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EXTRACURRICULAR ACTIVITIES AND THE RELIGIOUS-MORAL FORMATION OF ADOLESCENTS THROUGH THE SCHOOL – FAMILY – CHURCH PARTNERSHIP PhD THESIS SUMMARY

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Fântână, A., & Opriș, D. (2022). Changes in the relationship of high school students with self and others, through involvement in extracurricular educational activities. In Gomez Chova, L., Lopez, A., & Candel Torres, I. (Eds.). ICERI2022. *Proceedings of the 15th Annual International Conference of Education, Research and Innovation* (pp. 4789-4794). (Crossref) https://doi.org/10.21125/iceri.2022.1157.

Opriș, D., Opriș, M., & Fântână, A. (2022). Moral values and the quantitative dimension of the friendship relationship between adolescents. In Gomez Chova, L., Lopez, A., & Candel Torres, I. (Eds.). ICERI2022. *Proceedings of the 15th Annual International Conference of Education, Research and Innovation* (pp. 4853-4858). (BDI Crossref) https://doi.org/10.21125/iceri.2022.1169.

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Fântână, A., Nicola, A. N. (2021). Involvement of parents in supporting extracurricular educational activities with young people. In Gomez Chova, L., Lopez, A., & Candel Torres, I. (Eds.).ICERI2021. 14th annual International Conference of Education, Research and Innovation (pp. 3300-3305). (Crossref) https://doi.org/10.21125/iceri.2021.0812.

Fântână, A. (2021). The involvement of adolescents in carrying out extracurricular activities. Research based on questionnaire. In Opriș, D., Scheau, I., Moşin, O. (eds.), *Education, Society, Family. Interdisciplinary Perspectives and Analyses, the International Conference "Education in the Perspective of Values" the 13th edition* (pp. 184-185). Eikon. (EBSCO, Crossref) https://www.ceeol.com/search/chapter-detail?id=1007599.

Fântână, A. (2020). The moral-religious development of adolescents in extracurricular contexts. In O. Moşin, I. Scheau, & D. Opriş (Eds.), *Educaţia din perspectiva valorilor*, Tom XVII (pp. 109-114). Eikon.

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INTRODUCTION

The present thesis addresses a topic that remains insufficiently researched in our country: the impact of extracurricular activities carried out within the school–family–Church partnership on the harmonious development of adolescents, with a particular focus on their moral-religious formation. The holistic and harmonious development of adolescents takes place not only within institutionalized frameworks but also through the non-formal dimension of education, namely through extracurricular activities. Schools, through teachers, establish partnerships with various institutions concerned with education, based on the idea that a well-developed and functional society requires responsible citizens who can cope with social changes and are actively involved in community life.

Extracurricular and co-curricular activities aim to improve students' ability to adapt to community life, increase their level of personal and social autonomy, develop appropriate social behavior, and support their religious and moral formation. At the same time, extracurricular activities provide a favorable environment for cultivating religious and moral values, as well as for developing specific behaviors (Sadykova et al., 2018).

Thus, the doctoral thesis entitled "Extracurricular Activities and Moral-Religious Formation through the School-Family-Church Partnership" aligns with this perspective, aiming to explore both theoretical and practical aspects related to the impact of extracurricular activities on the moral-religious development of adolescents.

THEORETICAL FOUNDATION

The thesis is structured into five distinct chapters, the first three of which are dedicated to the theoretical foundation of the research topic, thus providing a solid scientific basis for the subsequent investigative approach. **The first chapter** offers a descriptive presentation of moral and religious education, analyzing the determining factors involved, the methods through which these educational dimensions are implemented, as well as the points of convergence and divergence in their approaches. The terms "moral education" and "religious education" are presented in relation to their intended goals, the educational agents involved in their implementation, and the broader objectives of education. Moreover, the chapter details the methods through which each educational dimension is realized, as a holistic and continuous process.

Of major importance is the explanation of the complementary relationship between moral and religious education, by highlighting the role both dimensions play in the harmonious and

integral development of the adolescent. In order to emphasize the importance of these two dimensions—moral and religious—perspectives offered by pedagogues throughout time have been studied. The analysis reveals that the development of moral conscience and conduct is a current concern of education, and that each educational factor contributes in a unique way, which must complement the influence of the others in order to achieve the educational ideal: the formation of a responsible, autonomous, creative, and balanced young person, by cultivating empathy, responsibility, and respect for moral and social values.

Furthermore, the religious dimension is an essential part of a person's integral education, as it helps define one's self-image and worldview. Religious education is also conditioned by the collaboration among educational agents—family, school, and church—thus supporting moral education by providing it with spiritual meaning and deep awareness (Croitoru & Munteanu, 2014; Steć & Kulik, 2021).

These two educational components are considered essential foundations of an integral formation, existing in a relationship of complementarity and interdependence.

- Moral education aims at the formation of ethical conscience and conduct, supporting the individual in understanding moral values and norms, making correct decisions, and taking responsibility for their own actions. It contributes to the development of self-awareness, adaptation to social demands, and the promotion of solidarity.
- Religious education goes beyond the informative dimension, targeting the development of attitudes, beliefs, and behaviors in accordance with one's faith. It supports the formation of a personal system of values and beliefs, promoting respect, understanding, and love for others. Its objectives include formative, informative, and educational dimensions, with the ultimate goal of spiritual fulfillment and the realization of communion with God and with fellow human beings.

The connection between moral and religious education is expressed through the following aspects:

- ♣ Religious education represents a higher stage of moral education, integrating religious values into social behavior.
- Lt provides moral action with intrinsic motivation and deep spiritual grounding.
- → Both types of education rely on cognitive, affective, motivational, and behavioral models that contribute to the gradual formation of personality.

Main agents of moral-religious education:

The family – the first and most important educational agent, offering a favorable environment for moral and religious development. Within the family, initial behavioral habits are formed,

and religious practices begin to take shape. The quality of family relationships influences a child's aspirations and capacity for social interaction.

The school – continues the education initiated by the family, providing a formal framework for the development of moral and religious dimensions. The religion class, in the Romanian context, where it is a mandatory subject for schools but optional for students, plays an essential formative role. It contributes to the development of faith, prosocial behavior, emotional and spiritual intelligence, and the reduction of prejudices.

The Church – complements the educational work of the family and school by strengthening the sense of belonging to the religious community and supporting the process of moral and spiritual fulfillment. Through the promotion of religious values and social involvement, the Church provides models of love, freedom, and solidarity.

Mass media – represents an influential educational factor in the lives of young people, having an impact on their moral and civic formation. In this context, it is essential to develop critical discernment in selecting and interpreting information.

Chapter Two addresses the role of extracurricular activities carried out through various types of educational partnerships, as complementary forms of the learning process. The holistic development of the adolescent requires the harmonious articulation of the three forms of education—formal, non-formal, and informal—each with its own specific characteristics and contributions. In this context, schools have become increasingly aware of the need to collaborate with other forms of education in order to fulfill their formative mission. The quality of education is directly influenced by the cooperation between educational agents, which is realized through the organization of extracurricular and out-of-school activities within educational partnerships that support the formal learning process (Bodrug-Lungu, 2020; Lazăr, Peun & Mierlea, 2019; Storsve, 2024).

Since the terms *extracurricular activities* and *out-of-school activities* are often used interchangeably, a conceptual clarification is necessary, based on the theoretical contributions of Bocoş, Ţîra, and other authors. Thus, extracurricular activities include actions (artistic, sports-related, cultural, etc.) organized either within or outside the school institution, which are complementary to the school curriculum—both in relation to the compulsory and the optional parts. These activities are planned and coordinated by teaching staff and aim to complete or extend the educational process by integrating non-formal education alongside formal education.

In contrast, out-of-school activities refer to extracurricular activities carried out outside the school institution, by other organizations, with or without the school's support. They are addressed to groups of students from one or several educational institutions. Due to their attractive nature, such activities stimulate active student engagement, diversify and develop practical competencies, promote an integrated approach to learning, and contribute to the development of self-esteem, self-efficacy, and a positive attitude toward education and life (Bocos, 2016a).

Considering the complexity of contemporary educational objectives, an effective integration of curricular, extracurricular, and out-of-school activities is required. In this context, educational partnerships become essential tools for achieving higher academic performance and for fostering a balanced development of young people, so that they may succeed both academically and in their personal and social lives.

In a society marked by continuous change, educational partnerships represent a shared responsibility of all actors involved in education. These partnerships are grounded in values and positive attitudes and require collaboration, effective communication, and coordinated action.

Types of Educational Partnerships:

- School–Community Partnership involves collaboration with local authorities, economic agents, the media, and cultural institutions. This type of partnership facilitates the use of local resources and the engagement of students in addressing real-life community issues.
- School–Family Partnership aims to create a close cooperative relationship to support students' academic progress. Such collaboration contributes to strengthening the parent–child relationship and to a better understanding of the formal educational process.
- School-Church Partnership seeks to shape students' conscience and behavior in the spirit of Christian moral and religious values. The Church provides valuable ethical and spiritual guidance, contributing to the formation of a coherent worldview and philosophy of life.
- Educational Confluence (School–Family–Community–Church) represents a complex form of partnership aimed at increasing the efficiency of educational institutions, supporting teaching staff, and ensuring student well-being. By combining positive educational influences, this type of partnership promotes the holistic development of young people.

Examples of Best Practices in Educational Partnerships:

- The national program "School Otherwise", initiated by the Ministry of Education, aims to develop learning and socio-emotional skills through non-formal activities that stimulate creativity, cooperation, and social abilities. This program relies on extended partnerships and has demonstrated a positive impact in strengthening student—teacher relationships and increasing students' motivation to learn.
 - The Young Men's Christian Associations (YMCA Romania) promotes

partnerships among schools, families, communities, and other institutions, with the objectives of promoting values, a healthy lifestyle, and a safe educational environment. The international camp *HarmonY* is a notable example of an activity that contributes to the physical, mental, and spiritual development of youth.

- The "New Horizons" Foundation supports education through programs targeting students, families, and teachers. Projects such as the *IMPACT Club* promote learning through civic engagement, entrepreneurship, and environmental protection, fostering character development and life skills among students. The foundation also implements service-learning (educational volunteering) activities and parent-focused projects such as *Open Hearts*.
- The "Christ Shared with Children" project, carried out in partnership with World Vision Romania and the Romanian Patriarchate, complements school-based religious education by promoting Christian values among youth through a practical and accessible approach.
- The National Organization "Scouts of Romania" (ONCR) contributes to the holistic education of young people through practical and experiential activities. Projects like *Ready for Life!* promote outdoor learning, civic involvement, and the adoption of a set of moral, civic, and religious values, having a significant impact on the integral development of students.

The third chapter is dedicated to analyzing current trends in educational research academic progress, religious-moral formation, and the social development of adolescents. To frame the research topic in the current context, it was necessary to analyze contemporary research directions in the fields of moral education, religious education, and complementary educational activities. The results of specialized studies emphasize the significant role of these components in shaping adolescents' formative paths, with notable effects at cognitive, relational, social, and religious levels (Bogan et al., 2019; Eccles et al., 2003; Youniss et al., 1999).

To clearly delineate the position of the topic within the educational research field, a reference to specialized literature was made, which indicates that the integral formation of students depends not only on the formal educational process but also on active participation in extracurricular activities and the development of the religious-moral dimension. The conclusions of these studies underline that moral and religious education cannot be ignored and are increasingly addressed in scientific works analyzing the influence of extracurricular activities on students' spiritual and moral lives.

The moral and religious dimensions of education are essential in adolescent formation and require further exploration, including within the Romanian educational context. In a context

marked by increasing emphasis on integral development, religious-moral aspects gain special relevance, considering that extracurricular activities provide valuable opportunities for complementary formation (Sadykova et al., 2018).

These activities, alongside formal and informal education, contribute to the comprehensive formation of young people:

- Extracurricular activities are organized within educational institutions or outside them, having a complementary nature to the school curriculum. Coordinated by teaching staff, these activities are optional, interdisciplinary, and dynamic, stimulating motivation and the effective management of free time.
- Out-of-school activities are considered those extracurricular activities that are initiated by other institutions or organizations, with or without the support of the school, outside the institutional setting. They attract students through their engaging and interactive nature, contributing to active involvement, the development of practical skills, and the strengthening of self-esteem.

The impact of extracurricular and out-of-school activities is multiple and profound:

- Formation of religious-moral character: These activities significantly contribute to strengthening the spiritual and moral dimension of students by promoting fundamental values such as responsibility, honesty, empathy, and solidarity. Participation in volunteering or religious groups (e.g., scouts) is positively correlated with moral and civic development.
- Academic pathway: Complementary educational activities can positively influence school performance, reduce the risk of academic failure, and contribute to lowering dropout rates. Studies show that involvement in such activities is associated with high educational aspirations; however, excessive time devoted to them (over 10 hours per week) may negatively affect results in certain subjects.
- Social relationships: Out-of-school activities support the development of interpersonal relationships, active participation in community life, and the sense of belonging. They also serve as a protective factor against social isolation or depression, especially among students from vulnerable backgrounds. Essential social skills are developed, such as teamwork, effective communication, and leadership.
- **Prevention of risky behaviors:** Adolescents involved in non-formal educational activities are less prone to risky behaviors such as alcohol or illegal substance use. While participation in prosocial activities (volunteering, religious groups) has protective effects, involvement in team sports is sometimes associated with increased alcohol consumption, which requires careful monitoring.

- **Personal development and vocational guidance:** These activities provide opportunities to discover and cultivate personal interests and skills, supporting the definition of professional identity and the development of career resilience.
- Motivation and well-being: Participation in out-of-school activities stimulates intrinsic motivation, a sense of self-efficacy, and contributes to overall well-being. Adolescents are motivated by the pleasure of participation, the desire for self-improvement, and the feeling of personal achievement.

In conclusion, moral and religious education, alongside extracurricular and out-of-school activities, carried out through solid and well-structured partnerships, are essential for shaping responsible, autonomous, and well-balanced young people capable of positive integration into society and contributing to its well-being.

INVESTIGATIVE APPROACH

Chapter Four presents the psychopedagogical research, beginning with a description of the research design, followed by a detailed account of the five conducted studies. It is a comprehensive endeavor, as it analyzes the research problem from multiple perspectives: students, parents, teachers, and youth activity coordinators within religious denominations.

The deepening of the specifics and effects of extracurricular activities on the cognitive, relational, and social development of adolescents contributed to the formulation of research questions and hypotheses, as well as to the establishment of variables that allow us to highlight the interconnections among mutually influencing elements. It also aided in the effective selection and use of research methods and in the construction of instruments aligned with the pursued objectives.

In the **preliminary study**, opinions of religious youth activity coordinators and former students, as participants, were analyzed through data collected via interviews, regarding the specifics and outcomes of extracurricular activities they participated in or organized, highlighting the changes observed in the youths' lives.

With the help of interviews administered to youth activity coordinators from religious denominations and to former students as participants in extracurricular activities, as well as through questionnaires applied to students, parents, and teachers in our country, we obtained data that emphasize the importance of organizing extracurricular activities and participating in them for the complete and complex formation of adolescents.

All youth activity coordinators interviewed from religious denominations stated that they organize extracurricular activities according to age categories: 7–11 years, 12–18 years, and over 18 years. The most frequently organized activities, at least once a year, are camps, philanthropic activities, volunteering, and debates. Other activities with young people are regularly organized as well, including excursions, board games, movie nights, painting workshops, conferences, catechesis, or Bible study sessions.

It can be observed that these activities involve social interaction, cooperation, and communication, but also activities through which moral-religious values are transmitted and formed: faith (religious beliefs), love for others (through empathy and understanding), and wisdom (the ability to distinguish good from evil and choose good). These activities emphasize the young person, their needs (socialization, personal and religious development), interests, but above all their spiritual growth.

The statements of the youth activity coordinators are confirmed by former students who consistently participated in extracurricular activities organized by the school, the Church, and ASCOR, due to the fact that the organizers succeeded in awakening and cultivating interest for involvement in such initiatives. The types of extracurricular activities most frequently attended by former students are the same as those presented by the religious coordinators: camps, excursions, volunteering, and debates.

Regarding the effects these activities produce in the lives of young people, from the perspective of both organizers and former students, we can say that they revolve around one key aspect: personal transformation. The youth mission coordinators from religious denominations in Romania, who participated in the interviews, affirm that changes in young people's lives are visible among those who are constantly and actively involved. In addition to social development, which focuses on relationships with others and group belonging, personal development is also influenced in various components.

Former students, as participants in extracurricular activities, have also noticed changes in their lives following their participation. The changes affect all aspects of their lives: social, personal, cognitive, and religious-moral, emphasizing the idea of self-knowledge (each respondent mentioned at least two observed effects). This conclusion confirms research data provided by Jang and colleagues (2016), who state that adults who participated in scouting activities during adolescence believe that those activities positively influenced their later relationship with themselves and with others.

The proposed activities are, in fact, the same actions that they participated in as young people, affirming that the needs remain the same: the need for knowledge, the need for

socialization, the need for development, and the need for adaptation, meaning cognitive and spiritual growth.

Since the former students were interviewed after a period of time (at least one year after finishing high school), we can state that extracurricular activities have not only immediate effects (a sense of usefulness, spending time with educational quality) but also a series of medium- and long-term effects: internalization of moral and religious values, formation of civic and religious behavior, and maintaining interest in knowledge and involvement. These conclusions are supported by the findings of research conducted by Williams and Chawla (2016), who analyzed the long-term effects of a non-formal activity focused on environmental protection. Former participants stated that through participation in such activities, they developed interpersonal relationships and responsibility.

The results show that activities organized with young people are not the subject of consistent partnerships between religious denominations and other institutions; the main supporters/funders of these activities are the parents. Partnerships are often only at the internal level (denomination/religious community – parents), but ways to encourage their development can be found because they could reduce encountered difficulties: financial, human resources, and time-related.

Thus, new research directions are emerging regarding how religious-moral formation is carried out today by the three educational factors: school, family, and Church, through analysis of types of extracurricular activities successfully implemented, motivations, and intended outcomes in various partnerships.

The next three studies, which utilize data collected through questionnaire surveys, analyzed the opinions of students, teachers, and parents regarding various aspects related to the organization and participation in extracurricular activities.

Study I investigated the perspectives of students, teachers, and parents regarding the factors that contribute to religious education carried out in both school and extracurricular contexts. According to the three categories of respondents—students, teachers, and parents—the most important factors in achieving religious education are the family, the Church, and the school (in this order), reflecting their influence on the religious and moral development of adolescents: family (students 56%; teachers 89%; parents 71.8%), Church (students 54.6%; teachers 72.8%; parents 44.1%), and school (students 28.3%; teachers 45.8%; parents 35.8%). Statistically significant differences were found between teachers' and students' perceptions regarding the role of the three educational agents in religious education, all in favor of the teachers. Additionally, statistically significant differences were identified between the views of

students and parents on this matter, in favor of the parents. It is important to note that, concerning the role of the Church in religious education, students' responses recorded higher percentages than those of parents. Moreover, statistically significant differences were also found between the perceptions of teachers and parents regarding the importance of the family and the Church in fulfilling the religious dimension of education.

Another aspect investigated in the first study focused on analyzing the perceptions of students, teachers, and parents regarding the ways in which the Church contributes to religious education. The results revealed significant differences in the importance attributed to this type of education by each respondent category.

From the students' perspective, the most impactful and immediate ways through which the Church achieves religious education are religious services and the personal example of the priest and believers. In contrast, teachers and parents believe that the Church influences the religious and moral development of students primarily through the personal example of the priest, followed by religious services. A possible explanation is that students are more influenced by direct, immediate experiences during services, while adults emphasize the long-term effects of others' examples on the child—namely, the shaping of religious and moral values.

As for the family's contribution to the religious and moral formation of children, all three respondent categories consider most important those methods that have long-term effects: the "parents' personal example" and the family's religious life, including "shared prayer" and "attending services together." Each respondent category acknowledges that the family contributes to young people's religious education in different ways. From the students' viewpoint, the family contributes through methods such as the "parents' personal example" (47.4%), "discussions with parents" (39.5%), and "attending services" (37%). Teachers emphasize methods like the "parents' personal example" (71.8%), "attending services together" (57.8%), and "shared prayer" (54.2%) as the most important in religious education. Parents, in turn, believe the family contributes through the "parents' personal example" (56.6%), "parent-child discussions" (46.6%), and "shared prayer" and "attending services together" (with close values – 38%).

Statistically significant differences have been found between the opinions of the three respondent categories regarding the forms through which the family achieves religious education. Teachers' views on the methods used by families—such as the "parents' personal example," "attending services," "discussions with parents," "shared prayer," "charitable activities," and "watching religious programs"—were stronger than those of students and

parents. In the student–parent comparison, significant differences were also observed regarding methods such as discussions with parents, parents' personal example, and shared prayer, with adults attributing greater importance to these aspects than students. This idea aligns with the findings of Gemar (2023), Floroaia (2020), and Brânză (2021).

Regarding the methods through which the school delivers religious education, students and parents consider the most effective to be the religion class and the teacher's personal example—methods that have both immediate effects (through cognitive acquisition) and long-term effects (through the development of skills and attitudes necessary for integration into society). Teachers share the same opinions, although in a different order: for them, the "teacher's personal example" (63.8%) ranks first, followed by the "religion class" (58.1%). Teachers believe that the school contributes to the religious and moral development of students not only through the religion class and the teacher's personal example but also through extracurricular activities carried out in partnership with the Church.

A final aspect of this study investigated the opinions of students, teachers, and parents regarding how extracurricular activities respond to the community's moral, family, spiritual, educational, and social issues and expectations. The results show that, from the students' perspective, extracurricular activities "always" or "often" respond to educational issues (75.7%), social issues (69.6%), family-related issues (54.3%), moral issues (57.7%), and spiritual issues (43.8%). For teachers, the percentage of positive responses exceeds 75% across all five categories of community problems. Parents' responses fall between those of students and teachers in terms of frequency, with high percentages at the "often" and "always" levels regarding the way extracurricular activities address the community's issues and expectations.

The results complement the findings of Cucoş and Labăr (2008), who state that in addition to providing religious knowledge, the religion class also contributes to shaping both religious and social identity by promoting enduring values such as respect, responsibility, and tolerance (students become more attentive in their interactions with others and adopt appropriate behavior in society).

The second study explored the opinions of students, teachers, and parents regarding the motivation, purpose, types, frequency of extracurricular activities, and the individuals involved in them. The first topic analyzed concerned teachers' motivation for organizing extracurricular activities, in relation to students' motivation for participating in them. The results indicate the existence of statistically significant differences between the two respondent groups. The most important motivation for both categories is "the opportunity to get to know students/peers" (78% of teachers, 38.9% of students). For teachers, this motivation is not influenced by teaching

experience, professional rank, or the environment in which the activity takes place, but it is statistically influenced by age, educational level, and gender. For students, the selection of this motivation is not influenced by school level, age, or place of residence.

The second most cited motivation is the opportunity to apply previously acquired knowledge, which is particularly strong among students (with statistically significant differences in favor of those aged 11–14), as well as among younger teachers (aged 20–30). For students aged 15-19, a strong motivation is the opportunity for self-discovery. The goals pursued by teachers in organizing extracurricular activities reflect the connection between these goals and the types of activities selected: the development of social skills is pursued through trips, camps, and volunteering; the cultivation of compassion and empathy and engagement in community life are promoted through charitable actions and volunteering; the formation of religious and moral behavior is encouraged through charitable actions, religious activities (e.g., attending services, participating in a religious choir), and discussions or debates with theologians, priests, or notable public figures. The goal that received the most support from teachers was "developing social skills" (88%). This was not statistically influenced by age, teaching environment, or professional rank. About 40% fewer responses were recorded for three other goals: "developing compassion and empathy," "engagement in community life," and "developing cultural competencies" (the percentage differences between these are small), all of which support the social and cultural development of young people.

The results of the questionnaire administered to students and teachers regarding the types of extracurricular activities organized by the school and the intended outcomes align with the views of former students and representatives of religious denominations responsible for youth work, as revealed in the preliminary study: the involvement of children and adolescents in extracurricular activities positively influences their development. The results obtained through the questionnaire confirm the findings of other studies (Eccles & Barber, 1999; Fredricks & Eccles, 2005; Eccles et al., 2003, among others).

Schools offer a wide range of extracurricular activities, which are known by both parents and students; however, students' willingness to participate in these activities is lower than the school's actual offerings. The types of extracurricular activities organized include trips, debates, charitable actions, religious activities, theatre, and choir. Among teachers, the highest frequency of organized activities is for trips (78.4%), followed by debates (61.1%), charitable and religious activities, theatre, and choir. These are activities that involve social interaction (trips, debates) and the practice of moral and religious behaviors (charitable actions, religious activities, theatre, choir).

In relation to the research question concerning whether there are associations between the frequency of organizing extracurricular activities and variables related to teachers' individual profiles, the results show significant associations with age, gender, and teaching experience. Higher frequencies of extracurricular activity organization are found among teachers over 40 years old, with more than 20 years of teaching experience, and female teachers. There are no statistically significant differences between the frequency of organizing extracurricular activities and the teacher's professional rank or level of education.

A strong association is observed between the school level at which the teacher teaches the most hours and the school level at which they most frequently organize extracurricular activities (teachers tend to organize activities more often at the level where they teach the most hours).

From the students' perspective, the highest participation rate is recorded for trips (67.2%), followed by debates (37%), charitable actions (28.9%), theatre and religious activities (18.9%)—activities that also appear in the school's offering. There is a discrepancy between the school's offering and student participation, with a 6.9% difference in favor of the school.

Analyzing these two aspects of extracurricular activities—organization and participation—by age, place of residence, and gender of the students, statistically significant differences were found only in student participation by age: students aged 11–14 participate more in extracurricular activities than those in the older age group.

These types of activities contribute to increased religiosity, fostering empathy and respect for others, as also confirmed by the study conducted by Coman and collaborators (2024).

Another aspect investigated in the study concerned the relationship between the school's offering of extracurricular activity types and students' willingness to participate in them. The analysis was conducted from the perspective of teachers, students, and parents, aiming to highlight any statistically significant differences between these viewpoints.

Parents' opinions show that they are aware of the school's extracurricular activity offerings, but the results indicate statistically significant differences between this awareness and their children's actual participation: in the case of trips and religious activities, the differences are in favor of the organization (i.e., parents are aware of the offer but do not support or give consent for their children to participate in these activities).

The collected data reveal statistically significant differences between the frequency of school-organized extracurricular activities and the frequency of student participation in them: the school's offer is greater than students' willingness to engage. When comparing students'

perspectives on their participation frequency with that of their parents, only small differences are observed, indicating that parents are aware of and generally support their children's participation in the school's extracurricular activities.

Another objective of the research was to identify the people involved in organizing extracurricular activities, analyzing the perceptions of teachers, students, and parents regarding the educational actors who contribute to the initiation and implementation of these activities. Teachers report being assisted in organizing extracurricular activities by their colleagues (73.8%), as well as by students (66.4%), parents (46.8%), and various educational partners (21.9%).

From the students' perspective, the main organizers of the extracurricular activities they participate in are their class teachers (84.9%) and religion teachers (23.5%), with no statistically significant differences based on age, place of residence, or educational level. Since extracurricular activities take place during students' free time, they claim to be responsible for organizing that time, supported by their parents. Their responses are not influenced by gender or place of residence but are influenced by the level of education: high school students are more likely than middle school students to decide how their free time is organized and spent.

Parents, being familiar with the range of extracurricular activities offered by the school, are also able to identify the organizers. For parents in rural areas and those with high school education, the class teacher is considered the main organizer of extracurricular activities (84.9%)—a view shared by both students and teachers. The religion teacher is more often viewed as a suitable organizer of extracurricular activities by parents with higher education. Parents also get involved in organizing extracurricular activities when asked (68.9%), especially those from urban areas and those with higher education.

The third study focused on extracurricular activities organized in collaboration with the Church, as contexts for learning and promoting civic and moral-religious values. A novel element of this research is the analysis of the impact of extracurricular activities conducted through the school–Church partnership on the development of adolescents' civic and moral-religious values.

Since an extracurricular activity carried out by the school in collaboration with the Church targets objectives in various thematic areas—cultural, psychological, moral, sociological, historical, ecumenical, and theological—the three categories of respondents were invited to share their views on this issue. Respondents' opinions differ according to their individual motivations and needs.

Students report that they mainly choose activities focused on learning about national culture, openness to other cultures (cultural aspect), and those that aim at personal development (psychological aspect). Regarding the psychological dimension of extracurricular activities, girls have higher expectations than boys, particularly for outcomes related to discovering personal potential and self-knowledge. High school students believe that extracurricular activities help them more in terms of self-discovery and personal development than middle school students. No statistically significant differences were found based on students' place of residence regarding expectations for the goals pursued in organizing extracurricular activities. However, when it comes to the theological dimension, a lack of consensus is observed.

Teachers organize extracurricular activities aimed at shaping moral behavior in relation to others (moral aspect) as well as those that foster and develop a relationship with God (theological aspect). Statistically significant differences were found in relation to moral goals depending on teaching experience: teachers with more years of experience have higher expectations for moral content in extracurricular activities. No statistically significant differences were found for the other variables—teaching environment, age, or teaching rank—regarding any of the educational aims. While a consensus can be observed for six of the educational goals, this is not the case for the ecumenical aspect, which is characterized by a diversity of opinions.

Along the same lines are the opinions of parents, who prioritize extracurricular activities that focus on the moral dimension (similar to teachers) and the psychological dimension (similar to students). There is no consensus among parents except regarding the sociological aspect of the activities' aims. The importance assigned to these goals in organizing extracurricular activities is not influenced by parents' age, education level, or place of residence.

Through these extracurricular activities, moral and religious values are shaped, internalized, and developed: tolerance and interreligious dialogue, solidarity, national cultural values (which can be defined as moral values), and the development of personal religiosity, affirmation of religious identity, and a religious worldview (religious values).

There are statistically significant differences between students' and teachers' perspectives regarding the civic and moral-religious values pursued through religious activities organized by the school in partnership with the Church. For instance, the value "respect for human dignity" is considered by students to be more important to emphasize in extracurricular activities than it is by teachers. On the other hand, values such as "promotion of tolerance and interreligious dialogue," "development of human/social solidarity," and "promotion and

assimilation of national cultural values" are regarded as more important by teachers in the organization of extracurricular activities.

Regarding the values with a predominantly religious character—"development of personal religiosity," "overcoming the challenges of contemporary society," "affirmation of religious identity in society," and "integration of religious values into one's worldview"—no statistically significant differences were found between students and teachers, indicating a shared perspective between organizers and beneficiaries. While students place greater importance on "development of personal religiosity" and "overcoming the challenges of contemporary society," teachers give more importance to "affirmation of religious identity in society" and "integration of religious values into one's worldview."

Based on the data obtained, we can conclude that both students/young people and teachers understand the role of extracurricular activities conducted in collaboration with the Church, namely: the formation and internalization of civic and moral-religious values necessary for the harmonious development of young people's personalities.

These values are cultivated through predominantly religious activities such as participation in church services, prayer, excursions and pilgrimages, catechesis, icon-painting workshops, celebrations of major religious and national holidays, spiritual conferences, as well as through moral-civic activities such as charitable actions, volunteering, camps, cultural and patriotic events, and personal development activities.

The analyses revealed that activities with predominantly religious aims are organized more frequently by teachers compared to those with moral-civic content. Students tend to participate in these religious-oriented extracurricular activities in greater numbers than in moral-civic ones. Parents show interest in both categories of activities, with their preferences aligning more closely with those of students in the case of moral-civic activities.

These findings are consistent with the opinions of the respondents in the preliminary study—youth coordinators from various religious denominations and former students—who stated that extracurricular activities organized by the Church or in partnership with the Church had the greatest impact on their development. These results support the conclusions of previous research asserting that religiosity has beneficial effects on the holistic development of adolescents (as discussed in Chapter III of this work).

Extracurricular activities can be an essential support in identifying young people's needs, as highlighted in the preliminary study. Consequently, each category of research participants was asked to propose three extracurricular activities they would either participate

in or be willing to organize. The extracurricular activities proposed by the respondents were of the same type as those they had previously participated in or helped organize.

We can conclude that extracurricular activities organized in collaboration with the Church were appreciated by all those involved and yielded positive educational outcomes.

The experimental study investigated the cognitive and relational effects of adolescents' involvement in extracurricular activities with a religious-moral character. It was based on the conclusions of both international and national studies that have explored the impact of various types of extracurricular activities on school performance, social development (interaction with others), and the development of social and personal identity (group belonging, self-esteem). Additionally, numerous studies have examined the contribution of moral and religious education to shaping students' educational paths.

The novelty of our research lies in the development and implementation of a formative program consisting of twelve extracurricular activities with predominantly religious goals, carried out over the course of one year within the school–family–Church partnership, involving 20 adolescents from the municipality of Sebeş. Four extracurricular activities were conducted during a camp organized in partnership with the family and the Archdiocese of Alba Iulia, while the other eight were held monthly, all within the framework of the school–family–Church partnership. (Extracurricular activities organized in collaboration with the Church, family, and school represent a relatively new direction in educational research, which deserves proper attention and importance.)

Building on the conclusions of the previously mentioned studies, we designed and conducted an experimental approach to highlight the need for organizing extracurricular activities aimed at the holistic development of adolescents. The innovative aspect of the research consists in examining the effects of such activities on cognitive development and the formation of religious-moral behaviors in high school students. The research is longitudinal in nature, combining both qualitative and quantitative approaches: through a knowledge test, we analyzed cognitive progress; using interviews, we gathered and examined relevant data (leisure activities, motivations, expectations); and by means of observation, case studies, sociometric methods, and further interviews, we monitored changes in cognitive development (academic performance) and the formation of religious-moral behaviors in high school students following their participation in the extracurricular activities.

The topics addressed during the extracurricular activities complemented the content taught in religion classes, emphasizing the need to assume moral-religious role models, to understand and value religious traditions, to shape an authentic and responsible lifestyle, as well

as to raise awareness and reinforce the positive changes that occurred in the participants' lives. Given the openness expressed by adolescents toward this type of activity, the themes were selected based on both their interests and needs, and on the conclusions drawn from interviews conducted with representatives of religious denominations involved in youth activities and with former students, focusing in particular on the dimensions of social, religious, and moral development.

The formative program led to cognitive, relational, and behavioral changes. In the cognitive domain, results from the knowledge test were analyzed. Applying the Shapiro-Wilk test for samples with fewer than 30 students revealed that the variables were normally distributed, allowing for the use of the paired sample t-test (pretest–posttest, posttest–retest, pretest–retest). Statistically significant differences were observed between the pretest–posttest and pretest–retest results, indicating the stability of knowledge over time. Since 50% of the participants stated that their participation in extracurricular activities stimulated their school learning, we also analyzed the participants' annual school averages from the academic year prior to the experimental intervention and from the year that included the formative program. For ten participants, the annual averages increased, prompting the use of the non-parametric Wilcoxon test for this subsample. The results showed a statistically significant increase in academic performance. Thus, we can conclude that the formative intervention contributed to an improvement in school performance: the motivation for learning fostered through extracurricular activities positively influenced motivation for academic learning as well.

As a result of the formative intervention, improvements were observed in the participants' relationships, both with their schoolmates and with members of their group. The decrease in the number of mutual rejections and the increase in mutual selections indicate an improvement in the social relationships among group members. The improvement in sociometric indices (preferential status, group cohesion) demonstrates enhanced relationships between participants. This conclusion is also supported by data collected through observation checklists and interviews. These findings confirm the results obtained by Eccles and colleagues (2003). Regarding relationships with schoolmates, these too were positively influenced by changes in perception of others, stepping out of comfort zones, face-to-face interactions, and openness towards people.

Another positive impact of the formative program concerns relationships with parents. Practicing communication skills and expressing personal opinions on various topics led adolescents to apply these skills in their relationships with parents, resulting in closer bonds and discussions on various subjects.

An aspect deserving special attention, as it represents a novel element, is religious development. During the formative intervention, data collected through various methods indicated significant changes in religious-moral behavior. This behavior concerns relationships with others and with God. Regarding relationships with others, adolescents reported internalizing and applying religious-moral values such as respect, empathy, mutual help, understanding, tolerance, and praying together. Concerning their relationship with God, they improved their prayer routines: personal prayer moments increased, and participation in worship services intensified. Moreover, participants in the experimental program affirmed the need for such extracurricular activities involving educational stakeholders, as these help develop competencies that support both their integral formation and adaptation to adult life. The results confirm that adolescents' involvement in extracurricular activities with predominantly religious-moral content leads to cognitive and relational changes.

The materials used in this research, along with a detailed account of the entire process, serve as a source of inspiration for teachers, religious representatives, and other institutions interested in this field. The positive impact of extracurricular activities with religious-moral purposes can contribute to the development of extensive programs applicable to other age groups as well, aiming to achieve current and meaningful results. This study confirms previous research supporting the importance of religious education (Carbonaro & Maloney, 2019), its contribution to optimizing motivation for learning (Khalid, Mirza, Bin-Feng, & Saeed, 2020), and the impact of extracurricular activities on academic performance, peer relationships (Kurniawan et al., 2023), and parent-child relationships (Dworkin et al., 2003). Moreover, our research continues the line of inquiry initiated by Fernandez (2019), who highlighted that students participating in camps developed the conviction that anyone can improve their character. In this context, the present study tracks the long-term evolution of adolescents by analyzing how they become aware of positive changes in their lives.

By achieving these results, this research highlights the urgent need to diversify and intensify the organization of extracurricular activities within the school-family-church partnership, emphasizing the significant changes that have appeared in adolescents' lives. In an era when the influence of technology, social, and educational environments is increasingly strong, these extracurricular activities become the link between adolescents' need for socialization and self-expression and their harmonious development.

The final chapter of the thesis synthesizes the research conclusions from both theoretical and practical perspectives, systematically presenting the findings summarized here, thus concluding the proposed analytical journey.

One limitation of our study is that among the interviewees responsible for extracurricular activities within religious denominations, representatives of all legally recognized denominations in Romania were not included. Another limitation is the lack of uniform representation across counties or development regions among the respondents to the questionnaires. Additionally, since the effects of the interventions may manifest over time, possibly even after data collection ended, we consider that the research managed to identify and capitalize on only a part of these effects.

As directions for further research, we consider it important to identify in more detail the reasons why students participate rarely or very rarely in extracurricular activities. Another need is to investigate how schools and churches can more actively involve parents in organizing and conducting extracurricular activities, as well as to highlight the reasons behind the limited organization of such activities by teachers. Furthermore, we believe additional research is needed to better align the objectives of religious-moral extracurricular activities conducted in partnership with the church with those of the religion curriculum.

References

- Aan het Rot, M., Enea, V., Dafinoiu, I., Iancu, S., Taftă, S. A., & Bărbuşelu, M. (2017).

 Behavioural responses to facial and postural expressions of emotion: An interpersonal circumplex approach. *British Journal of Psychology*, 108(4), 797–811.

 https://doi.org/10.1111/bjop.12247.
- Abizada, A., Gurbanova, U., Iskandarova, A., & Nadirzada, N. (2020). The effect of extracurricular activities on academic performance in secondary school: The case of Azerbaijan. *International Review of Education*, 66, 487–507. https://doi.org/10.1007/s11159-020-09833-2.
- Abraczinskas, M., Kilmer, R., Haber, M., Cook, J., & Zarrett, N. (2016). Effects of extracurricular participation on the internalizing problems and intrapersonal strengths of youth in a system of care. *American Journal of Community Psychology*, 57(3–4), 308–319. https://doi.org/10.1002/ajcp.12048.
- Adamczyk, A. (2012). Extracurricular activities and teens' alcohol use: The role of religious and secular sponsorship. *Social Science Research*, 41(2), 412–424. https://doi.org/10.1016/j.ssresearch.2011.11.003.
- Adamczyk, A., & Felson, J. (2012). The effect of religion-supported programs on health-related behaviors in adolescence. *Review of Religious Research*, *54*(4), 469–497. https://doi.org/10.1007/s13644-012-0079-9.
- Adams, G. R., & Berzonsky, M. (Eds.). (2009). *Psihologia adolescenței. Manualul Blackwell* (G. Oancea, A. Harb, D. Nistor, & M. Andriescu, Trans.). Polirom.
- Agrabian, M., & Milea, V. (2005). *Parteneriate școală familie comunitate*. Institutul European.
- Ai, A. L., Appel, H. B., & Nicdao, E. G. (2016). Differential associations of religious involvement with the mental health of Asian-American subgroups: A cultural perspective. *Journal of Religion and Health*, 55(6), 2113–2130. https://doi.org/10.1007/s10943-016-0257-0.
- Albu, G. (2014). Dimensiunea morală o dimensiune neglijată în formarea continuă a cadrelor didactice. Studiu de caz. *Didactica Pro*, 5-6(87-88).
- Albulescu, I. (2008). Morală și educație. Editura Eikon.
- Aldridge, J. M., & McLure, F. (2024). Investigating the influence of the school climate of

- church-based schools on students' moral identity development and hope for the future. *Learning Environments Research*, *27*(4), 971–993. https://doi.org/10.1007/s10984-024-09515-y.
- Aliu, J., & Aigbavboa, C. (2023). Reviewing the roles of extracurricular activities in developing employability skills: A bibliometric review. *International Journal of Construction Management*, 23(10), 1623–1632. https://doi.org/10.1080/15623599.2021.1995807.
- Alvariñas-Villaverde, M., Pumares-Lavandeira, L., & Pino-Juste, M. (2024). Extracurricular activities and academic performance in primary education in rural areas. *Revista Iberoamericana de Psicología y Salud*, *15*(2), 56–65. https://doi.org/10.23923/j.rips.2024.02.076.
- Andrei, O. (2010). Rezultate în plan comportamental ale activităților realizate în parteneriat școală-Biserică. pentru reducerea actelor violente la elevii de clasa a V-a. În D. Opriș (coord.) Educația religioasă în dialog cu societatea. Cercetări pedagogice, psihologice și istorice. Editura Reîntregirea. ISBN 978-606-509-151-1. pp. 71-90.
- Andrei, O. (2010). *Şcoala şi valorile morale în* Educația din perspectiva valorilor. Tom II Suma pedagogica. Editura Aeternitas. pp. 214–218.
- Andrei, O. (2019). Aspects of the psychology of religious life. *European Journal of Science* and Theology, 15(4), 87–102.
- Antoniuc, A. (2023). *Rolul mass-mediei în educarea tinerilor*. In Sesiune națională cu participare internațională de comunicări științifice studențești (Ediția 27, Vol. 2, pp. 204–205). Centrul Editorial-Poligrafic al Universității de Stat din Moldova. https://ibn.idsi.md/vizualizare_articol/198412.
- Arold, B. W., Woessmann, L., & Zierow, L. (2022). Religious education in school affects students' lives in the long run. *CESifo Forum*, 23(3), 40–43.

 https://www.researchgate.net/publication/362777412 Religious Education in School

 Affects Students%27 Lives in the Long Run.
- Arthur, J. (2024). Character education in universities. *Church, Communication and Culture*, 9(2), 329–344. https://doi.org/10.1080/23753234.2024.2390128.

 Asri, S., & Kaplan, I. (2023). Content evaluation of faith-related units in secondary school religious culture and moral knowledge textbooks. *Hitit Theology Journal*, 22(2), 803–833. https://doi.org/10.14395/hid.1338663.
- Assinger, P., & Biasin, C. (2023). The notion of informal learning within policies for the

- validation of nonformal and informal learning: A comparison between Austria and Italy. *International Journal of Training and Development, 27*, 422–441. https://doi.org/10.1111/ijtd.12313.
- Badeni, B., & Saparahayuningsih, S. (2021). Towards a model of attitude and character learning through training needed by teachers. *International Journal of Education and Practice*, 9(3), 487–496. https://doi.org/10.18488/journal.61.2021.93.487.496.
- Badura, P., Hamrik, Z., Dierckens, M., Gobiņa, I., Malinowska-Cieślik, M., Furstova, J., Kopcakova, J., & Pickett, W. (2021). After the bell: Adolescents' organised leisure-time activities and well-being in the context of social and socioeconomic inequalities.

 Journal of Epidemiology and Community Health, 75(7), 628–636.

 https://doi.org/10.1136/jech-2020-215319.
- Badura, P., Madarasova Geckova, A., Sigmundova, D., Sigmund, E., van Dijk, J. P., & Reijneveld, S. A. (2017). Do family environment factors play a role in adolescents' involvement in organized activities? *Journal of Adolescence*, *59*, 59–66. https://doi.org/10.1016/j.adolescence.2017.05.
- Bahamonde, C., Carmona, C., Albornoz, J., Hernández-Garcia, R., & Torres-Luque, G. (2019). Efecto de un programa de actividades deportivas extraescolares en jóvenes chilenos [Effect of an extracurricular sport activity program on young Chileans]. *Retos: Nuevas tendencias en educación física, deporte y recreación, 35*, 261–266.
- Baharun, H. (2016). Pendidikan anak dalam keluarga: Telaah epistemologis. *Pedagogik*, 3(2). Retrieved from https://ejournal.unuja.ac.id/index.php/pedagogik/article/view/126 (accesat ladata de 12 decembrie 2024).
- Barabás, A. (2020). Efectele activităților extracurriculare și extrașcolare asupra performanței școlare. *Revista de Pedagogie, 1*, 173–192. https://www.ceeol.com/search/article-detail?id=880594.
- Băran-Pescaru, A. (2004). Parteneriat în educație: Familia, școala, comunitatea. Editura Aramis.
- Barber, B. L., Eccles, J. S., & Stone, M. R. (2001). Whatever happened to the jock, the brain, and the princess? *Journal of Adolescent Research*, 16(5), 429–455. https://doi.org/10.1177/0743558401165002.
- Barber, C., Mueller, C. T., & Ogata, S. (2013). Volunteerism as purpose: Examining the long-term predictors of continued community engagement. *Educational Psychology*, *33*(3), 314–333. https://doi.org/10.1080/01443410.2013.772775.
- Barbu, N.-G. (2020). Importanța catehezei în actualitate. Activități catehetice desfășurate în

- Biserica Ortodoxă Română și Biserica Ortodoxă din Grecia (studiu comparativ) [The importance of catechesis today. Catechetical activities carried out in the Romanian Orthodox Church and the Greek Orthodox Church (comparative study)]. *Studia Theologica Orthodoxa Doctoralia Napocensia*, 02, 228–239. https://www.ceeol.com/search/article-detail?id=995271.
- Barrett, B. (2010). Religion and habitus: Exploring the relationship between religious involvement and educational outcomes and orientations among urban African American students. *Urban Education*, *45*(4), 448–479. https://doi.org/10.1177/0042085910372349.
- Basit, A. (2016). The ideological fragmentation of Indonesian Muslim students and da'wa movements in the post-reformed era. *Indonesian Journal of Islam and Muslim Societies*, 6(2), 185–208. Retrieved from https://lib.ipmafa.ac.id/index.php?p=fstream-pdf&fid=2058&bid=7026 (accesat la data de 20 ianuarie 2024).
- Baumfield, V. M., & Cush, D. A. (2017). Religious education and identity formation: Encountering religious and cultural diversity. *British Journal of Religious Education*, 39(3), 231–233. https://doi.org/10.1080/01416200.2017.1347377.
- Belea, M. (2016). Atitudinea religioasă a tinerilor: Perspective psihologice. *Buletin Științific Fascicula Filologie*, *4*(25).
- Berger, G. (1973). *Omul modern și educația sa. Psihologie și educație* (trad.). Editura Didactică și Pedagogică.
- Beţivu, A. (2019). Educaţia formală, nonformală şi informală în conturarea stilului existenţial al adolescenţilor. *Revista Didactica Pro..., revistă de teorie şi practică educaţională,* 6(118), 11–14. https://doi.org/10.5281/zenodo.3583232.
- Blessinger, P., Hoffman, J. şi Makhanya, M. (2018). *Introduction to Perspectives on Diverse Student Identities in Higher Education*. Inovations in Higher Education Teaching and Learning, Vol. 14, 1–11. https://doi.org/10.1108/S2055-364120180000014002.
- Blomfield, C. J., & Barber, B. L. (2010). Developmental experiences during extracurricular activities and Australian adolescents' self-concept: Particularly important for youth from disadvantaged schools. *Journal of Youth and Adolescence*, 40(5), 582–594. https://doi.org/10.1007/s10964-010-9563-0.
- Blomfield Neira, C. J., & Barber, B. L. (2012). Exploring the positive peer and identity experiences occurring in Australian adolescents' leisure activities. *The Australian Educational and Developmental Psychologist*, 29(01), 44–51. https://doi.org/10.1017/edp.2012.8.

- Bocoș, M. (Coord.). (2016a). *Dicționar praxiologic de pedagogie*. Vol. I. București. Editura Paralela 45.
- Bocoş, M. (Coord.). (2016b). *Dicționar praxiologic de pedagogie*. Vol. II. București. Editura Paralela 45.
- Bocoș, M., & Jucan, D. (2019). Teoria și metodologia instruirii. Teoria și metodologia evaluării. Repere și instrumente didactice pentru formarea profesorilor (ediția a IV-a). Editura Paralela 45.
- Bocoş, M., Opriş, D., & Opriş, M. (2006). *Cercetarea în domeniul educației religioase și al educației morale. Modele și aplicații*. Editura Casa Cărții de Știință.
- Bocoş, M., & Stan, C. (2008). Religion and religious education in Romanian school (I). *Educația 21, 6,* 23–32. https://www.ceeol.com/search/article-detail?id=744583.
- Bodrug-Lungu, V. (2020). Educația de gen în contextul formal, nonformal, informal. *Studia Universitatis Moldaviae*, (11), 141–145. https://doi.org/10.5281/zenodo.4557318.
- Boeren, E. (2019). Foreign-born adults' participation in educational activities: Evidence from Europe. *European Education*, 1–20. https://doi.org/10.1080/10564934.2018.1520600.
- Bohnert, A., Fredricks, J., & Randall, E. (2010). Capturing unique dimensions of youth organized activity involvement. *Review of Educational Research*, 80(4), 576–610. https://doi.org/10.3102/0034654310378499.
- Boldirescu, S., & Petrovski, N. (2015). Educația morală ca dimensiune în formarea/dezvoltarea personalității elevului. În *Simpozionul pedagogic internațional Valorile moral-spirituale ale educației*, Chișinău, 135–138.
- Bolocan, C.-M., & Lungu, P. (2023). Educația religioasă în abordare extracurriculară, astăzi [Religious education in extracurricular approach, today]. *Revista de Teologie și Științe Religioase*, *37*, 349–359. https://doi.org/10.5281/zenodo.8384445.
- Bonchiș, E. (Coord.). (2000). *Dezvoltarea umană Aspecte psiho-sociale*. Editura Imprimeriei de Vest.
- Bonchiş, E. (Coord.). (2011). Familia și rolul ei în educarea copilului. Editura Polirom.
- Borisenko, J. V., & Evseenkova, E. V. (2022). Differences in attitudes toward mental health among boys from religious and non-religious families experiencing religious and secular education. *Psychology in Russia: State of the Art, 15*(1). ISSN 2074-6857 (Print) / ISSN 2307-2202 (Online). http://psychologyinrussia.com.
- Botezatu, L. (2017). Factorii educativi implicați în integrarea socială a elevilor [Educational factors involved in the social integration of the students]. *Columna*, *6*, 157–163. https://www.ceeol.com/search/article-detail?id=846876.

- Bowman, N. A., Irwin, L. N., Katsumoto, S., et al. (2024). Differences and similarities in time use and well-being among female and male undergraduates. *Innovative Higher Education*. https://doi-org.web.bcucluj.ro:2443/10.1007/s10755-024-09760-2.
- Boyatzis, C. J., Dollahite, D. C., & Marks, L. D. (2006). The Family as a Context for Religious and Spiritual Development in Children and Youth. In E. C. Roehlkepartain, P. E. King, L. Wagener, & P. L. Benson (Eds.), *The handbook of spiritual development in childhood and adolescence* (pp. 297–309). Sage Publications, Inc. https://doi.org/10.4135/9781412976657.n21.
- Brânză, M. (2021). Rolul părinților în educația religioasă a preșcolarilor de astăzi [The role of parents in the religious education of today's preschoolers]. *Studia Theologica Orthodoxa Doctoralia Napocensia*, *1*, 247–256. https://www.ceeol.com/search/articledetail?id=1233203.
- Broer, N., de Muynck, B., Boele-de Bruin, L., Vries, A. de, & de With, F. N. (2024). The role of the ideal of coherence between school and family in valuing cooperative practices of religious education. International Journal of Christianity & Education, 28(3), 306-322. https://doi.org/10.1177/20569971241227958.
- Brown, R., & Evans, W. P. (2002). Extracurricular activity and ethnicity. *Urban Education*, 37(1), 41–58. https://doi.org/10.1177/0042085902371004.
- Brown-Liburd, H. L., & Porco, B. M. (2011). It's what's outside that counts: Do extracurricular experiences affect the cognitive moral development of undergraduate accounting students? *Issues in Accounting Education*, 26(2), 439–454. https://doi.org/10.2308/iace-10022.
- Brudiu, R. (2016). Tânărul creștin sau apologia frumosului moral versus surâsul trist al nedumeririi în societatea secularizant-postmodernă. În *Young People in Church and Society, Altarul Reîntregirii*, nr. 2, 211–225.
- Bryzhak, N., Bopko, I., Chałas, K., Dubinina, O., & Tsybanyuk, O. (2024). Effectiveness of Extra-curricular Activities in the Self-Development of Primary School Students. *International Journal of Education and Information Technologies*. 18, pp.64-74.
- Buchtova, M., Malinakova, K., Kosarkova, A., Husek, V., van Dijk, J. P., & Tavel, P. (2020). Religious attendance in a secular country protects adolescents from health-risk behavior only in combination with participation in church activities. *International Journal of Environmental Research and Public Health*, 17(24), 9372. https://doi.org/10.3390/ijerph17249372.

- Buckley, P., & Lee, P. (2018). The impact of extra-curricular activity on the student experience. *Active Learning in Higher Education*, 146978741880898. https://doi.org/10.1177/1469787418808988.
- Bulacu, Pr. M. (2009). *Pedagogie creștin-ortodoxă*. Sfinții Martiri Brâncoveni. Ediție Anastatică.
- Bundă, C., & Silistraru, N. (2022). *Factorii și mijloacele educației morale a elevilor*. In Materialele Conferinței Republicane a Cadrelor Didactice: Învățământul preșcolar. Învățământul primar (Vol. 4, pp. 143–147). Tipografia Universității de Stat din Tiraspol. https://ibn.idsi.md/vizualizare articol/153242.
- Burgess, J. (2013). Extracurricular school activities and the benefits. More4kids. Retrieved October 20, 2013, from www.education.more4kids.info/168/extracurricular-school-activities.
- Călăraș, C. (2013). Strategii educative de formare a conștiinței de sine și a conduitei morale la adolescenți în contextul autoeducației. In Educația pentru dezvoltare durabilă: inovație, competitivitate, eficiență (pp. 306–309). Institutul de Științe ale Educației. https://ibn.idsi.md/vizualizare articol/217306.
- Călugăr, D. (1955). Caracterul religios-moral creștin (Teză de doctorat). Sibiu.
- Călugăr, D. (2005). Catehetica. Editura Renașterea.
- Carbonaro, W., & Maloney, E. (2019). Extracurricular activities and student outcomes in elementary and middle school: Causal effects or self-selection? *Socius: Sociological Research for a Dynamic World*, *5*, 1–17. https://doi.org/10.1177/2378023119845496.
- Cebanu (Slutu), L. (2015). Parteneriatul școală–familie în educația morală a elevilor [The school-family partnership in students' moral education]. In *Valorile moral-spirituale ale educației: Simpozionul "Valorile moral-spirituale ale educației*" (pp. 231–234). Chișinău, Moldova, 3–4 April 2015. *Institutul de Științe ale Educației*. https://ibn.idsi.md/sites/default/files/imag_file/231-234_7.pdf.
- Chapman, G., Emambocus, W., & Obembe, D. (2023). Higher education student motivations for extracurricular activities: Evidence from UK universities. *Journal of Education and Work*, 36(2), 138–152. https://doi.org/10.1080/13639080.2023.2167955.
- Cheng, K. Y. (2023). China's Family Education Promotion Law: Family governance, the responsible parent and the moral child. *The Chinese Journal of Comparative Law,* 11(2), Article cxad004. https://doi.org/10.1093/cjcl/cxad004.
- Chiosa, C. (2017). Parteneriatul scoală-comunitate în educatia elevilor pentru soluționarea

- conflictelor. *Revista Didactica Pro..., revistă de teorie și practică educațională, 3*(103), 17–20. https://ibn.idsi.md/vizualizare articol/83617.
- Chistol, A. (2020). Activitățile extrașcolare componentă a educației nonformale. În *Managementul educațional: realizări și perspective de dezvoltare* (Ediția a III-a, pp. 91-97). Bălți: Tipografia din Bălți. ISBN 978-9975-3422-5-4.
- Chiş, O. (2021). *Şcoala şi comunitatea. Repere teoretice şi exemple de bune practici*. Presa Universitară Clujeană.
- Chong Xiao, K., Wan, K., & Kwong, T. (2024). Developing and validating a scale to measure tertiary students' sustainability competence in extracurricular settings in Asia. *Cogent Education*, 11(1), 2334107. https://doi.org/10.1080/2331186X.2024.2334107.
- Christison, C. (2013). The benefits of participating in extracurricular activities. *BU Journal of Graduate Studies in Education*, *5*(2), 17–20. Retrieved from https://eric.ed.gov/?id=EJ1230758. accesat la data de 11.11.2024.
- Čirić, N. (2023). The role and challenges of religious education in the development of young people's moral values. *Proceedings of the Faculty of Islamic Sciences in Sarajevo*, 28, 351–370. https://www.ceeol.com/search/article-detail?id=1230569.
- Cîrneanu, A. M. (2016). Evaluarea și certificarea rezultatelor învățării nonformale și informale în domeniul apărării: O perspectivă europeană [Teză de doctorat, Universitatea Națională de Apărare "Carol I"]. https://rei.gov.ro/teze-doctorat.
- Cladellas Pros, R., Muntada, M. C., Martín, M. B., & Gotzens Busquets, C. (2013). Extracurricular activities and academic performance in elementary school students. *European Journal of Investigation in Health, Psychology and Education, 3*(2), 87–97. https://doi.org/10.3390/ejihpe3020008.
- Clichici, V. (n.d.). Organizarea activităților extrașcolare din perspectiva parteneriatelor educaționale. Institutul de Dezvoltare și Informație.
- Cojocaru, A., & Brașoveanu, R. (2021). Impactul psihoemoțional al educației moral-religioase în cadrul familiei, școlii și bisericii [Psychoemotional impact of moral-religious education in the family, school, and church]. *Vector European*, 02, 158–163. https://www.ceeol.com/search/article-detail?id=1279811.
- Cojocaru, A., Bumbar, A., Kanalaş, G., Matu, R., Şerbu, B. M., Ageu, L., Nussbaum, L., & Nussbaum, L. (2021). Influențele mass-media asupra dezvoltării copilului și adolescentului. *Journal for Neurology & Psychiatry of Child & Adolescent in Romania*, 27(1), 5–18.
- Colda, L. D. (2020). O, pune-mă pe inimă pecete! (C. Cant. 8, 6) Repere patristice ale unei

- gnoseologii îndumnezeitoare a umanului. TABOR, 2, 29–39.
- Coleman, J. S. (1987). Families and schools. *Educational Researcher*, 16(6), 32. https://doi.org/10.2307/1175544.
- Collins, M. A., Romero, V. F., Young, A., Dorph, R., Foreman, J., Strang, C., & Laina, V. (2024). The value of outdoor environmental education programs for girls and youth of color: Cultivating positive dispositions toward science and the environment. *Environmental Education Research*, 31(1), 108–133. https://doi.org/10.1080/13504622.2024.2340502
- Coman, C., Neagoe, A., Onaga, F. M., Bularca, M. C., Otovescu, D., Otovescu, M. C., Talpă, N., & Popa, B. (2024). How religion shapes the behavior of students: A comparative analysis between Romanian confessional and non-confessional schools. *Frontiers in Education*, *9*, 1358429. https://doi.org/10.3389/feduc.2024.1358429.
- Comenius, J. A. (1970). *Didactica Magna* (Traducere, note, comentarii și studiu de prof. dr. Iosif Antohe). Editura Didactică și Pedagogică.
- Consiliul Europei. (2003). Raportul final al Grupului de Lucru privind Indicatorii Politicii Tineretului.
- Consiliul Europei. (2012). Compendiumul privind politica tineretului.
- Consiliul Europei. (2016). Politica privind tineretul: sprijin, asistență și resurse pentru dezvoltarea politicii privind tineretul în statele membre.
- Copen, C. E., & Silverstein, M. (2008). The Transmission of Religious Beliefs across Generations: Do Grandparents Matter? *Journal of Comparative Family Studies*, *39*(1), 59–71. http://www.jstor.org/stable/41604200.
- Cornea, G. G. (2018). *Educația morală O componentă a formării personalității*. Brașov. Disponibil la https://old.upm.ro/ldmd/?pag=LDMD-06/vol06-Com.
- Cosmovici, A. (1996). Psihologie generală. Editura Polirom.
- Cosmovici, A., & Iacob, L. (2008). Psihologie școlară. Polirom.
- Costin, G. (2013). Repere psiho-pedagogice pastorale ale educației pentru formarea personalității elevului prin prisma parteneriatului educațional [Psycho-pedagogical pastoral landmarks of education for shaping students' personality through the lens of educational partnership]. *Ministerul Educației al Republicii Moldova, Academia de Științe a Moldovei, Institutul de Științe ale Educației*, 654–659.

 https://ibn.idsi.md/sites/default/files/imag_file/Scoala_moderna_provocari_si_oportunitati-2015%20%281%29.pdf#page=655.
- Cotton, S., McGrady, M. E., & Rosenthal, S. L. (2010). Measurement of

- religiosity/spirituality in adolescent health outcomes research: Trends and recommendations. *Journal of Religion and Health*, *49*(4), 414–444. https://doi.org/10.1007/s10943-010-9324-0.
- Craft, S. W. (2012). The impact of extracurricular activities on student achievement at the high school level (Dissertation No. 543). University of Southern Mississippi. *Aquila Digital Community*. https://aquila.usm.edu/dissertations/543. Accessed November 11, 2024.
- Crețu, C. (2009). Parteneriatul școala-comunitate în promovarea talentelor. *Revista Didactica Pro..., revistă de teorie și practică educațională*, *53*(1), 14-16.
- Crețu, D. (2015). Metodologia cercetării educaționale. Editura Universității "Lucian Blaga".
- Cristea, S. (2002). Dicționar de pedagogie. Editura Litera.
- Cristea, S. (2014). Educație pentru responsabilizare socială. *Revista Didactica Pro..., 3*(85), 56–60. ISSN 1810-6455.
- Cristea, S. (2017). Concepte fundamentale în pedagogie. Conținuturile și formele generale ale educației (Vol. IV). Editura Didactica Publishing House.
- Cristescu, M. S. (2014). Didactica educației morale: Demersuri metodologice pentru învățământul primar și preșcolar. Editura Universitară.
- Croitoru, I., & Munteanu, H. (2014). The moral-religious education A support of self-conscience training. *Procedia Social and Behavioral Sciences*, *116*, 2155–2163. https://doi.org/10.1016/j.sbspro.2014.01.537.
- Crosby, R. G., Smith, E. I., LaChausse, R. G., Blanchette, L., & Palardy, G. J. (2021).

 Practices of supportive church children's ministries: An exploratory multilevel investigation of Church of the Nazarene congregations in the United States. *Review of Religious Research*, 63(3), 381–409. https://doi.org/10.1007/s13644-021-00446-1.
- Csikszentmihalyi, M., & Larson, R. (1987). Validity and reliability of the experience-sampling method. *The Journal of Nervous and Mental Disease*, 175(9), 526–536. https://doi.org/10.1097/00005053-198709000-00004.
- Cuciureanu, M., & Velea, S. (2008). Educația morală religioasă în sistemul de educație din România. Institutul de Științe ale Educației, Laboratorul Teoria Educației.
- Cucoş, C. (1996). *Educația religioasă: Conținut și forme de realizare*. Editura Didactică și Pedagogică.
- Cucos, C. (1996). Pedagogie. Editura Polirom.
- Cucos, C. (1999). Educația religioasă: Repere teoretice și glodemetodice. Editura Polirom.
- Cucoș, C. (2006). Biserica și școala în reconstruirea mediului comunitar. Revista Didactica

- *Pro... Revistă de Teorie și Practică Educațională, 35*(1), 16–17.
- Cucos, C. (2006). Pedagogie (Ediția a II-a). Editura Polirom.
- Cucoș, C. (2014). Pedagogie (Ediția a treia, revăzută și adăugită). Editura Polirom.
- Cucoş, C., & Labăr, A. (2008). Consecințe ale educației religioase asupra formării conduitelor tinerilor: Perspectiva beneficiarilor. *Basiliana*, *1*(1), 65–102.
- Curelaru, M. (2023). *Metode de cercetare în psihologie*. Academia.edu.

 https://www.academia.edu/13280614/METODE_DE_CERCETARE_IN_PSIHOLOG
 https://www.academia.edu/13280614/METODE_DE_CERCETARE_IN_PSIHOLOG
 https://www.academia.edu/13280614/METODE_DE_CERCETARE_IN_PSIHOLOG
 https://www.academia.edu/13280614/METODE_DE_CERCETARE_IN_PSIHOLOG
- Cuzneţov, L. (2016). Formarea şi educaţia morală în cadrul familiei: Autoeducaţia morală şi perfecţionarea spirituală [Moral formation and education inside the family: Moral self-education and spiritual perfectioning]. *Altarul Reîntregirii*, 1, 41–56. https://www.ceeol.com/search/article-detail?id=477503.
- Cuzneţov, L. (2017). Ideile şi acţiunile morale familiale ca factor decisiv al educaţiei de calitate în contextul parteneriatului şcoală-familie-comunitate. *Acta et Commentationes Sciences of Education*, 11(2), 36–48.
- Daniel, Patriarhul Bisericii Ortodoxe Române (2017, 12 septembrie). Cuvânt adresat în deschiderea Consfătuirii profesorilor de religie din Arhiepiscopia Bucureștilor.

 Basilica.
 https://basilica.ro/consfatuirea-profesorilor-de-religie-din-arhiepiscopia-bucurestilor-de-religie-d
 - https://basilica.ro/consfatuirea-profesorilor-de-religie-din-arhiepiscopia-bucurestilor-patriarhul-romaniei-a-indemnat-la-o-intensificare-a-colaborarii-tuturor-factorilor-implicati-in-educatie/.
- Daniel, Patriarhul Bisericii Ortodoxe Române (2011, septembrie 19–21). Mesaj adresat participanților la al IV-lea Congres Național "Hristos împărtășit copiilor", organizat de Patriarhia Română. Ziarul Lumina. http://ziarullumina.ro/actualitate-religioasa/inceput-iv-editie-congresului-national-hristos-impartasit-copiilor accesat la data de 2 august 2023.
- Daniliuc, M. (). Ora de religie, certitudinea unui viitor creștin al poporului român disponibil https://doxologia.ro/ora-de-religie-certitudinea-unui-viitor-crestin-al-poporului-roman (accesat la data de 28.10.2023).
- Davis III, R. F., & Kiang, L. (2015). Religious identity, religious participation, and psychological well-being in Asian American adolescents. *Journal of Youth and Adolescence*, 45(3), 532–546. https://doi.org/10.1007/s10964-015-0350-9.
- Décarpentrie, L., Bélanger, C., Leduc, H., & Samuel, R. (2024). Extracurricular activities as a

- way to foster development for youth living in an extreme context: A basic psychological needs perspective in Madagascar. *Current Psychology*. https://doi.org/10.1007/s12144-024-06984-5.
- Dempster, M. (2020). An exploration of character education as a tool of 'moral repair' in the developing world. *Journal of Religious Education*, 68(2), 249–265. https://doi.org/10.1007/s40839-020-00107-5.
- Denault, A.-S., Litalien, D., Plamondon, A., Dupéré, V., Archambault, I., & Guay, F. (2022). Profiles of motivation for participating in extracurricular activities among students at disadvantaged high schools. *Journal of Applied Developmental Psychology*, 80, 101421. https://doi.org/10.1016/j.appdev.2022.101421.
- Denault, A.-S., & Poulin, F. (2008). Associations between interpersonal relationships in organized leisure activities and youth adjustment. *The Journal of Early Adolescence*, 28(4), 477–502. https://doi.org/10.1177/0272431608317607.
- Denault, A.-S., & Poulin, F. (2009). Intensity and breadth of participation in organized activities during the adolescent years: Multiple associations with youth outcomes. *Journal of Youth and Adolescence*, 38(9), 1199–1213. https://doi.org/10.1007/s10964-009-9437-5.
- Denault, A.-S., Ratelle, C. F., Duchesne, S., & Guay, F. (2018). Extracurricular activities and career indecision: A look at the mediating role of vocational exploration. Journal of Vocational Behavior. doi:10.1016/j.jvb.2018.11.006.
- Dezutter, J., Soenens, B., & Hutsebaut, D. (2006). Religiosity and mental health: A further exploration of the relative importance of religious behaviors vs. religious attitudes. *Personality and Individual Differences*, 40(4), 807–818. https://doi.org/10.1016/j.paid.2005.08.014.
- Diaconu, M., Jinga, I. (coord), (2004). Pedagogie. Editura ASE. pp. 134-141.
- Diaconu-Gherasim, L. R., Măirean, C., & Curelaru, M. (2022). *Metode cantitative de cercetare: Designuri și aplicații în științele sociale*. Editura Polirom.
- Dickinson, J., Griffiths, T.-L., & Bredice, A. (2020). "It's just another thing to think about": Encouraging students' engagement in extracurricular activities. *Journal of Further and Higher Education*, 1–14. https://doi.org/10.1080/0309877x.2020.1813263.
- Dillen, A. & Pollefeyt, D. (2005). Family Education and Adolescents' Approaches to Religion. *Journal of Empirical Theology*, *18*(2), 205-234.
- Disathaporn, C., Kerdnoonwong, S., & Areekul, C. (2024). Rezultatele pachetului de activităti

- de învățare pentru dezvoltarea competenței de management al învățării a profesorilor din educația non-formală. *Pegem Journal of Education and Instruction*, *14*(1). https://doi.org/10.3102/0034654310364533.
- Diţoiu, E. I., & Organizaţia Naţională "Cercetaşii României" (ONCR). (2010). Publicaţie realizată de Echipa Naţională de Programe a Organizaţiei Naţionale "Cercetaşii României", membră cu drepturi depline a Organizaţiei Mondiale a Mişcării Scout. Organizaţia Naţională "Cercetaşii României".
- Dobrin, E. (2020). Importanța și necesitatea comunicării mesajului Evangheliei pentru actuala generație de adolescenți influențată de mass-media și tehnologia informațională [Teză de doctorat, Universitatea din București]. https://rei.gov.ro/teze-doctorat.
- Dole, S. (2001). Reconciling contradictions: Identity formation in individuals with giftedness and learning disabilities. *Journal for the Education of the Gifted*, *25*(2), 103–137. https://doi.org/10.1177/016235320102500202.
- Dollahite, D. C., & Marks, L. D. (2019). Positive youth religious and spiritual development: What we have learned from religious families. *Religions*, 10(10), 548. https://doi.org/10.3390/rel10100548.
- Donahue, M. J., & Benson, P. L. (1995). Religion and the Well-Being of Adolescents. Journal of Social Issues, 51(2), 145–160. doi:10.1111/j.1540-4560.1995.tb01328.x.
- Donitsa-Schmidt, S., & Zuzovsky, R. (2020). The effect of formal, nonformal, and informal l earning on teachers' promotion to middle leadership roles in schools. *International Journal of Leadership in Education*, 23(4), 371–387. https://doi.org/10.1080/13603124.2018.1508754.
- Dulamă, M. E. (2002). Excursiile școlare. *Didactica Pro..., 2*(12), 60-63. https://ibn.idsi.md/sites/default/files/imag_file/Excursiile%20scolare.pdf.
- Dumitrană, M. (2012). Educația morală în instituția școlară. *Studia Universitatis*, *5*(55), 73-76.
- Dumitrașcu, O. (2015). The influence of students' involvement in extracurricular activities on the development of skills and competencies. *Management Intercultural*, 17(2), 579–584.
- Dumitrescu, O. (căs. Istrate). (2016). *Valorile sociale și comportamentul tinerilor* [Teză de doctorat, Universitatea "Alexandru Ioan Cuza" din Iași, Facultatea de Filosofie și Științe Social-Politice, Școala Doctorală de Științe Social-Politice]. https://rei.gov.ro/teze-doctorat.

- Duriez, B., & Soenens, B. (2004). Reconsidering the relationship between parenting and religiosity. *Psychological Reports*, *94*(2), 545–546. https://doi.org/10.2466/pr0.94.2.545-546.
- Duţă, N. (2018). The role of education in the development of moral values and principles: Empirical study. *Euromentor Journal Studies about Education*, *9*(4), 44–55. https://www.ceeol.com/search/article-detail?id=759143.
- Dweck, C. S., & Leggett, E. L. (1988). A social-cognitive approach to motivation and personality. *Psychological Review*, 95(2), 256–273. https://doi.org/10.1037/0033-295x.95.2.256.
- Dworkin, J. B., Larson, R., & Hansen, D. (2003). Adolescents' accounts of growth experiences in youth activities. *Journal of Youth and Adolescence*, 32(1), 17–26. https://doi.org/10.1023/A:1021076222321.
- Ebstyne King, P., & Furrow, J. L. (2004). Religion as a resource for positive youth development: Religion, social capital, and moral outcomes. *Developmental Psychology*, 40(5), 703–713. https://doi.org/10.1037/0012-1649.40.5.703.
- Eccles, J. S., & Barber, B. L. (1999). Student council, volunteering, basketball, or marching band: What kind of extracurricular involvement matters? *Journal of Adolescent Research*, *14*(1), 10–43.
- Eccles, J. S., Barber, B. L., Stone, M., & Hunt, J. (2003). Extracurricular activities and adolescent development. *Journal of Social Issues*, *59*(4), 865–889. https://doi.org/10.1046/j.0022-4537.2003.00095.x.
- Eccles, J. S., & Gootman, J. A. (Eds.). (2002). Community programs to promote youth development. National Academies Press.
- Eccles, J. S., & Templeton, J. (2002). Chapter 4: Extracurricular and other after-school activities for youth. *Review of Research in Education*, 26(1), 113–180. https://doi.org/10.3102/0091732x026001113.
- Enăchescu, V. A. (2019). Management of educational potential through extracurricular activities. *Review of International Comparative Management*, 20(3), 317–322. Retrieved from https://www.ceeol.com/search/article-detail?id=1021344.
- Eneia, D. (2010). Educația morală din perspectiva provocărilor contemporane. În *Educația* din perspectiva valorilor. Tom I (pp. 123-134). Alba Iulia: Editura Aeternitas.
- Engelen, B., Thomas, A., Archer, A., & Van den Ven, N. (2018). Exemplare şi ghionturi: combinarea a două strategii pentru educația morală. *Journal of Moral Education*, 47(6), 123–145. https://doi.org/10.1080/03057240.2018.1490894.

- Epstein, J. L. (1992). *School and family partnerships* (Report No. 6). Center on Families, Communities, Schools, and Children's Learning, Johns Hopkins University. https://eric.ed.gov/?id=ED343715.
- Epstein, J. L., & Van Voorhis, F. L. (2010). School Counselors' Roles in Developing

 Partnerships with Families and Communities for Student Success. Professional School

 Counseling, 14(1), 2156759X1001400. doi:10.1177/2156759x1001400102.
- Escalona, H. B. P., Torres, F. R. L., & Rhudy, S. M. A. B. (2024). The role of the catechetical formation programs of San Pedro Calungsod Parish towards a synodal church: A case study. *International Journal of Multidisciplinary Research and Publications* (IJMRAP), 6(12), 28–34.
- Evdokimov, P. (1996). *Ortodoxia*. Editura Institutului Biblic și de Misiune al Bisericii Ortodoxe Române.
- Falk, J. H., & Dierking, L. D. (1997). School field trips: Assessing their long-term impact. *Curator: The Museum Journal*, 40(3), 211–218. https://doi.org/10.1111/j.2151-6952.1997.tb01304.x.
- Fântână, A. (2020). The moral-religious development of adolescents in extracurricular contexts. În O. Moşin, I. Scheau, & D. Opriş (Eds.), *Educația din perspectiva valorilor* (Vol. XVII, pp. 109–114). Eikon.
- Fântână, A. (2021). The involvement of adolescents in carrying out extracurricular activities. Research based on questionnaire. În D. Opriș, I. Scheau, & O. Moșin (Eds.), Education, society, family. Interdisciplinary perspectives and analyses. The International Conference "Education in the Perspective of Values", the 13th edition (pp. 184–185). Eikon. https://www.ceeol.com/search/chapter-detail?id=1007599
- Fântână, A. (2022). Involvement of teachers in carrying out extracurricular activities with young people. Questionnaire-based research. În D. Opriș, I. Scheau, & O. Moșin (Eds.), *Education, society, family. Interdisciplinary perspectives and analyses* (pp. 217–222). Eikon. https://www.ceeol.com/search/chapter-detail?id=1080970
- Fântână, A. (2023). Changes in the moral-religious behavior of adolescents through involvement in extracurricular activities. Results obtained using the interview method. În I. Scheau, D. Opriș, & A. Aleksandrov (Eds.), *Values, systems, education.*Challenges and perspectives (pp. 119–123). Eikon.

 https://doi.org/10.56177/epvl.ch14.2023.en
- Fântână, A., & Nicola, A. N. (2021). Involvement of parents in supporting extracurricular

- educational activities with young people. In L. Gomez Chova, A. Lopez, & I. Candel Torres (Eds.), *ICERI2021. 14th Annual International Conference of Education*, *Research and Innovation* (pp. 3300–3305). https://doi.org/10.21125/iceri.2021.0812
- Fântână, A., & Opriș, D. (2022). Changes in the relationship of high school students with self and others, through involvement in extracurricular educational activities. In L. Gomez Chova, A. Lopez, & I. Candel Torres (Eds.), *ICERI2022. Proceedings of the 15th Annual International Conference of Education, Research and Innovation* (pp. 4789–4794). https://doi.org/10.21125/iceri.2022.1157
- Fântână, A., & Opriș, D. (2025). Students' motivations and options to participate in extracurricular activities organized by the school. *Acta Didactica Napocensia*, 18(1), 35–45. https://doi.org/10.24193/adn.18.1.4
- Fantuzzo, J., McWayne, C., Perry, M. A., & Childs, S. (2004). Multiple dimensions of family involvement and their relations to behavioral and learning competencies for urban, low-income children. *School Psychology Review*, *33*(4), 467–480. https://doi.org/10.1080/02796015.2004.12086262.
- Farb, A. F., & Matjasko, J. L. (2012). Recent advances in research on school-based extracurricular activities and adolescent development. *Developmental Review*, *32*(1), 1–48. https://doi.org/10.1016/j.dr.2011.10.001.
- Fauth, R. C., Roth, J. L., & Brooks-Gunn, J. (2007). Does the neighborhood context alter the link between youth's after-school time activities and developmental outcomes? A multilevel analysis. *Developmental Psychology*, *43*(3), 760–777. https://doi.org/10.1037/0012-1649.43.3.760.
- Feldman, A. F., & Matjasko, J. L. (2005). The role of school-based extracurricular activities in adolescent development: A comprehensive review and future directions. *Review of Educational Research*, 75(2), 159–210. https://doi.org/10.3102/00346543075002159.
- Ferescu, V. (2010). Educația religioasă în familie și societate ca soluție pentru depășirea crizei spirituale și morale a societății românești contemporane. În *Educația din perspectiva valorilor* (Vol. I, pp. 357-364).
- Fernández-González, M. J. (2019). Character growth mindset enhancement in extracurricular activities: An international study. *Innovations, Technologies and Research in Education, 2019*, 254–267.

 https://www.apgads.lu.lv/fileadmin/user_upload/lu_portal/apgads/PDF/ATEE-2019-
- Fernández González, M. J., & Akrivou, K. (2024). The 'person of moral growth': A model of

ITRE/itre-2019 17 Fernandez Gonzalez.pdf.

- moral development based on personalist virtue ethics. *Cogent Education, 11*(1), 2418785. https://doi.org/10.1080/2331186X.2024.2418785.
- Fernández González, M. J., & Surikova, S. (2022). The short-term impact of a character growth intervention during a week-long summer camp among 10–15-year-old Baltic Sea region boys. *Journal of Baltic Studies*, *54*(3), 533–551. https://doi.org/10.1080/01629778.2022.2123367.
- Ferreira, D. C. R. R., & Santos, A. R. de J. (2019). Non-formal education and its interface with social pedagogy: Concept, context, and propositions about the formation of the citizen subject. *RIAEE Revista Ibero-Americana de Estudos em Educação*, *14*(4), 2275–2286. https://doi.org/10.21723/riaee.v14i4.11975.
- Floroaia, M. (2020). Rolul familiei în educarea și dezvoltarea creativității copiilor. In *Creativitatea și dezvoltarea personală: dimensiuni psihologice și filozofice* (pp. 173-180).
- Foley, C., Darcy, S., Hergesell, A., Almond, B., McDonald, M., Nguyen, L. T., & Morgan-Brett, E. (2023). Extracurricular activities, graduate attributes and serious leisure: Competitive sport versus social-cultural clubs in campus life. *Leisure Studies*, *42*(6), 971–988. https://doi.org/10.1080/02614367.2023.2168030.
- Fontana, A., & Frey, J. H. (2005). The interview: From neutral stance to political involvement. În N. K. Denzin & Y. S. Lincoln (Eds.), *The Sage handbook of qualitative research* (3rd ed., pp. 695–727). Sage Publications.
- Francis, L. (1978). Measurement reapplied: Research into the child's attitude towards religion. *British Journal of Religious Education*, *1*(2), 45–51. https://doi.org/10.1080/0141620780010202.
- Francis, L. J. (1992). The influence of religion, gender, and social class on attitudes toward school among 11-year-olds in England. *The Journal of Experimental Education*, 60(4), 339–348. https://doi.org/10.1080/00220973.1992.9943870.
- Francis, L. J. (2013). Implicit religion, explicit religion and purpose in life: An empirical enquiry among 13- to 15-year-old adolescents. *Mental Health, Religion & Culture,* 16(9), 909–921. https://doi.org/10.1080/13674676.2012.756615.
- Francis, L. J. (2020). Perspective psihologice asupra educației religioase. *Brill Research Perspectives in Religion and Education*, 1(2), 1–89. https://doi.org/10.1163/25895303-12340002
- Francis, L. J., & Pearson, P. R. (1985). Extraversion and religiosity. *The Journal of Social Psychology*, *125*(2), 269–270. https://doi.org/10.1080/00224545.1985.9922882.

- Fredricks, J. A., & Eccles, J. S. (2005). Developmental benefits of extracurricular involvement: Do peer characteristics mediate the link between activities and youth outcomes? *Journal of Youth and Adolescence*, *34*(6), 507–520. https://doi.org/10.1007/s10964-005-8933-5.
- Fredricks, J. A., & Eccles, J. S. (2008). Participation in extracurricular activities in the middle school years: Are there developmental benefits for African American and European American youth? *Journal of Youth and Adolescence*, *37*(9), 1029–1043. https://doi.org/10.1007/s10964-008-9309-4.
- Fredricks, J. A., & Simpkins, S. D. (2011). Promoting positive youth development through organized after-school activities: Taking a closer look at participation of ethnic minority youth. *Child Development Perspectives*, *6*(3), 280–287. https://doi.org/10.1111/j.1750-8606.2011.00206.x.
- Fredricks, J. A., & Simpkins, S. D. (2013). Organized out-of-school activities and peer relationships: Theoretical perspectives and previous research. *New Directions for Child and Adolescent Development, 2013*(140), 1–17. https://doi.org/10.1002/cad.20034.
- French, D. C., Purwono, U., & Triwahyuni, A. (2011). Friendship and the religiosity of Indonesian Muslim adolescents. *Journal of Youth and Adolescence*, 40(12), 1623–1633. https://doi.org/10.1007/s10964-011-9645-7.
- Frisco, M. L., Muller, C., & Dodson, K. (2004). Participation in voluntary youth-serving associations and early adult voting behavior. *Social Science Quarterly*, 85(3), 660–676. https://doi.org/10.1111/j.0038-4941.2004.00238.x.
- Fundația Noi Orizonturi. (2022). 10 proiecte de Service-Learning.

 https://www.noi-orizonturi.ro/wp-content/uploads/2022/02/10-proiecte-de-Service-Learning.pdf.
- Fundația Noi Orizonturi. (2022). *Volum cercetare Varianta extinsă*.

 https://www.noi-orizonturi.ro/wp-content/uploads/2022/05/2 Volum cercetare Varianta Extinsa Studiu web.pdf.
- Fundația Noi Orizonturi. (n.d.). *Inimi Deschise*. https://inimideschise.noi-orizonturi.ro/.
- Fundația Noi Orizonturi. (n.d.). *Tabăra VIAȚA Activități*. https://www.noi-orizonturi.ro/tabara-viata/activitati/.
- Fundația SOROS România. (2012). *Activități extrașcolare în ruralul românesc: Dezvoltarea de competențe-cheie la copii și tineri*. Editura Universitară. https://doi.org/10.5682/9786065913271.

- Furda, M., & Shuleski, M. (2019). The impact of extracurriculars on academic performance and school perception. *ERIC*. https://files.eric.ed.gov/fulltext/EJ1208711.pdf (Accessed on August 8, 2024).
- Furrow, J. L., King, P. E., & White, K. (2004). Religion and positive youth development: Identity, meaning, and prosocial concerns. *Applied Developmental Science*, 8(1), 17–26. https://doi.org/10.1207/s1532480xads0801 3.
- Găitan (Gherasim), L. (2016). *Rolul consilierii educaționale de grup în dezvoltarea inteligenței emoționale* [Teză de doctorat, Universitatea din București]. https://rei.gov.ro/teze-doctorat.
- Gáll, Z. S. (2018). Contribuțiile activităților psihomotrice extracurriculare în ameliorarea comportamentului adaptativ al preșcolarului în tranziția către clasa pregătitoare [Teză de doctorat, Universitatea Transilvania din Brașov]. https://rei.gov.ro/teze-doctorat.
- Gamage, K. A. A., Dehideniya, D. M. S. C. P. K., & Ekanayake, S. Y. (2021). The role of personal values in learning approaches and student achievements. *Behavioral Sciences*, 11, 102. https://doi.org/10.3390/bs11070102.
- García-Moriyón, F., González-Lamas, J., Botella, J., González Vela, J., Miranda-Alonso, T., Palacios, A., & Robles-Loro, R. (2020). Research in moral education: The contribution of P4C to the moral growth of students. *Education Sciences*, *10*(4), 119. https://doi.org/10.3390/educsci10040119.
- Gauvain, M. (1998). Cognitive development in social and cultural context. *Current Directions in Psychological Science*, 7(6), 188–192. https://doi.org/10.1111/1467-8721.ep10836917.
- Gemar, A. (2023). Parental influence and intergenerational transmission of religious belief, attitudes, and practices: Recent evidence from the United States. *Religions*, *14*(11), 1373. https://doi.org/10.3390/rel14111373.
- Georgescu, C., & Buhaş, R. (2020). Aspects regarding extracurricular sport activities in schools from Bihor County, Romania. *Baltic Journal of Health and Physical Activity, Special Issue*(1), 69–78. https://doi.org/10.29359/BJHPA.12.Spec.Iss1.08.
- Gherasim, A.-A. (2017). Activitățile extracurriculare și importanța lor în formarea personalitătii elevului. *Revista Pedagogică*, *12*(2), 64–69.
- Gitiha, R. W., Rugano, P., Wakhu, S., & Muriithi, C. G. (2024). Students' perceptions

- towards the uptake of educational technologies in Christian Religious Education. *Cogent Education*, *11*(1). https://doi.org/10.1080/2331186X.2024.2310968.
- Glanville, J. L., Sikkink, D., & Hernández, E. I. (2008). Religious involvement and educational outcomes: The role of social capital and extracurricular participation. *The Sociological Quarterly*, 49(1), 105–137. https://doi.org/10.1111/j.1533-8525.2007.00108.x.
- Globu, N. (2018). Impactul culturii organizaționale asupra parteneriatului școală—comunitate. În *Curriculumul școlar: Provocări și oportunități de dezvoltare* (pp. 350–354). Institutul de Științe ale Educației. ISBN 978-9975-48.
- Glodeanu, F. (2015). Educație inter/transreligioasă în școală: Repere teoretice și metodice pentru implementarea unei paradigme educaționale religioase complexe. Editura Lumen.
- Godina, L. (2012). Religion and parenting: Ignored relationship? *Child & Family Social Work*, 19(4), 381–390. https://doi.org/10.1111/cfs.12054.
- González, M. J. F. (2019). Character growth mindset enhancement in extracurricular activities: An international study. In *Innovations, technologies and research in education, 2019* (pp. 254–267). Association for Teacher Education in Europe (ATEE) Spring Conference. Retrieved from https://www.apgads.lu.lv/fileadmin/user_upload/lu_portal/apgads/PDF/ATEE-2019-ITRE/itre-2019_17_Fernandez_Gonzalez.pdf.
- Good, M., & Willoughby, T. (2008). Adolescence as a sensitive period for spiritual development. *Child Development Perspectives*, *2*(1), 32–37. https://doi.org/10.1111/j.1750-8606.2008.00038.x
- Good, M., & Willoughby, T. (2010). Evaluating the direction of effects in the relationship between religious versus non-religious activities, academic success, and substance use. *Journal of Youth and Adolescence*, 40(6), 680–693. https://doi.org/10.1007/s10964-010-9581-y.
- Goodman, M. A., & Dyer, W. J. (2023). How does religious faith impact positive youth outcomes. *Religions*, *14*, 881. https://doi.org/10.3390/rel1407088.
- Goshin, M., Dubrov, D., Kosaretsky, S., & Grigoryev, D. (2021). The strategies of parental involvement in adolescents' education and extracurricular activities. *Journal of Youth and Adolescence*, *50*(5), 906–920. https://doi.org/10.1007/s10964-021-01399-y.
- Gray, S., Romaniuk, H., & Daraganova, G. (2018). Adolescents' relationships with their

- peers. In *LSAC annual statistical report 2017*. Australian Institute of Family Studies. https://growingupinaustralia.gov.au/research-findings/annual-statistical-reports/adolescents-relationships-their-peers.
- Green, M., & Elliott, M. (2009). Religion, health, and psychological well-being. *Journal of Religion and Health*, 49(2), 149–163. https://doi.org/10.1007/s10943-009-9242-1.
- Gribincea, T. (2017). Managementul activităților extracurriculare în clasele de adolescenți. *Revista de studii interdisciplinare "C. Stere"*, *15*(3-4), 210-220. https://ibn.idsi.md/sites/default/files/imag_file/RSI_2017_3-4_pp210-220.pdf.
- Griffiths, T.-L., Dickinson, J., & Day, C. J. (2021). Exploring the relationship between extracurricular activities and student self-efficacy within university. *Journal of Further and Higher Education*, 45(9), 1294–1309. https://doi.org/10.1080/0309877x.2021.1951687.
- Groen, A. (2017). Effect of extra-curricular activities on students' spiritual growth [Master's thesis, Dordt University]. Dordt Digital Collections.

 https://digitalcollections.dordt.edu/med theses/107.
- Grupul Național de Lucru. (2019, April 3). Minuta întâlnirii Grupului Național de Lucru pentru formularea politicii publice privind standardele activităților de lucru cu tinerii București. https://www.standarde-tineret.ro/wp-content/uploads/2019/08/Minut%C4%83-Int%C3%A2lnire-3_Grupul-Na%C8%9Bional-Standarde-tineret.pdf.
- Guilmette, M., Mulvihill, K., Villemaire-Krajden, R., & Barker, E. T. (2019). Past and present participation in extracurricular activities is associated with adaptive self-regulation of goals, academic success, and emotional wellbeing among university students.

 Learning and Individual Differences, 73, 8–15.

 https://doi.org/10.1016/j.lindif.2019.04.006.
- Gutierrez, S., Acero, A., Olivas, I., González-Mendívil, J. A., & Caballero-Montes, E. (2024). The academic and emotional impact of extracurricular activities on college students. 2024 IEEE World Engineering Education Conference (EDUNINE), Guatemala City, Guatemala, 1–5. https://doi.org/10.1109/EDUNINE60625.2024.10500629.
- Guţu, V. (2020). Educaţia formală, nonformală şi informală: Cadrul comparativ. În Integrare prin cercetare şi inovare (pp. 129–133). https://ibn.idsi.md/sites/default/files/imag_file/129-133_17.pdf.
- Han, A., & Kwon, K. (2018). Students' perception of extracurricular activities: A case study.

- Journal of Advances in Education Research, 3(3), 143–153. https://doi.org/10.22606/jaer.2018.33002.
- Han, S., Lee, J., & Park, K.-G. (2017). The impact of extracurricular activities participation on youth delinquent behaviors: An instrumental variables approach. *Journal of Adolescence*, *58*, 84–95. https://doi.org/10.1016/j.adolescence.2017.05.
- Hancock, D., Dyk, P. H., & Jones, K. (2012). Adolescent involvement in extracurricular activities: Influences on leadership skills. Journal of Leadership Education, 11(1), 84–101. https://doi. org/10.12806/v11/i1/rf5.
- Hancock, D., Hyjer Dyk, P., & Jones, K. (2012). Adolescent involvement in extracurricular activities: Influences on leadership skills. *Journal of Leadership Education*, 11(1), 84–101. https://www.sciencedirect.com/science/article/abs/pii/S187712972100246X.
- Hansen, D. M., Larson, R. W., & Dworkin, J. B. (2003). What adolescents learn in organized youth activities: A survey of self-reported developmental experiences. *Journal of Research on Adolescence*, 13(1), 25–55. https://doi.org/10.1111/1532-7795.1301006.
- Hardy, S. A., & Carlo, G. (2005). Religiosity and prosocial behaviours in adolescence: The mediating role of prosocial values. *Journal of Moral Education*, *34*(2), 231–249. https://doi.org/10.1080/03057240500127210.
- Hardy, S. A., Nelson, J. M., Moore, J. P., & King, P. E. (2019). Processes of religious and spiritual influence in adolescence: A systematic review of 30 years of research. *Journal of Research on Adolescence*, 29(2), 254–275.

 https://doi.org/10.1111/jora.12486.
- Hayati, F. N., Suyatno, S., & Susatya, E. (2020). Strengthening of religious character education based on school culture in the Indonesian secondary school. *The European Educational Researcher*, *3*(3), 87–100. https://doi.org/10.31757/euer.331.
- Hayward, G. M., & Pearce, L. D. (2021). The sociology of adolescent religious and spiritual development. *Adolescent Research Review*, *6*(3), 265–276. https://doi.org/10.1007/s40894-021-00157-2.
- Hayward, R. D., & Krause, N. (2014). Religion, mental health, and well-being: Social aspects. In V. Saroglou (Ed.), *Religion, personality, and social behavior* (pp. 255–280). Psychology Press. https://doi.org/10.4324/9780203125359.
- Herbstrith, J. C., Kuperus, S., Dingle, K., & Roth, Z. C. (2019). Religion in the public schools: An examination of school personnel knowledge of the law and attitudes toward religious expression. *Research in Education*, 003452371882170. https://doi.org/10.1177/0034523718821705.

- Hill, P. C., & Pargament, K. I. (2003). Advances in the conceptualization and measurement of religion and spirituality: Implications for physical and mental health research. *American Psychologist*, 58(1), 64–74. https://doi.org/10.1037/0003-066x.58.1.64.
- Holbea, G., Opriș, D., Opriș, M., & Jambore, G. (2010). *Apostolat educațional. Ora de religie* cunoaștere și devenire spirituală. Editura Basilica.
- Holdsworth, C. (2010). Why volunteer? Understanding motivations for student volunteering. *British Journal of Educational Studies*, *58*(4), 421–437. https://doi.org/10.1080/00071005.2010.527666.
- Horga, I. (2010). Educația religioasă o opțiune explicită a sistemelor de învățământ europene. In D. Opriș (Coord.), *Educația religioasă în dialog cu societatea. Cercetări pedagogice, psihologice și istorice* (pp. 40-42). Editura Reîntregirea.
- Horga, I. (n.d.). Perspective europene privind educația religioasă în școală. Retrieved from https://pdfcoffee.com/47724312-educ-religioasa-in-europa-irina-horga-pdf-free.html [Accessed August 23, 2023].
- Horowski, J. (n.d.). Educația religioasă creștină și dezvoltarea virtuților morale: O abordare neotomistă. *British Journal of Religious Education*, *42*(4), 447–458.
- Horwitz, I. M. (2021). Religion and academic achievement: A research review spanning secondary school and higher education. *Review of Religious Research*, *63*(1), 107–154. https://doi.org/10.1007/s13644-020-00433-y.
- Horwitz, I. M., Domingue, B. W., & Harris, K. M. (2020). Not a family matter: The effects of religiosity on academic outcomes based on evidence from siblings. *Social Science Research*, *102426*. https://doi.org/10.1016/j.ssresearch.2020.102.
- Hristos împărtășit copiilor. (n.d.). *Hristos împărtășit copiilor*. Retrieved from https://hristosimpartasitcopiilor.blogspot.com/ [Accessed August 2, 2023].
- Husebø, D., Johannessen, Ø. L., & Skeie, G. (2022). Impact of action research in Norwegian religious education. *British Journal of Religious Education*, 45(1), 45–56. https://doi.org/10.1080/01416200.2022.2049207.
- Ibraeva, A., Abdigapbarova, U., Shalabayeva, L., & Zhiyenbayeva, N. (2025). Formation of stress resilience in adolescents through training in performing arts. *International Journal of Adolescence and Youth, 30*(1). https://doi.org/10.1080/02673843.2024.2448275.
- Idrissi, H. (2020). Exploring global citizenship learning and ecological Behaviour change through extracurricular activities. *International Journal of Lifelong Education*, *39*(3), 272–290. https://doi-org.web.bcucluj.ro:2443/10.1080/02601370.2020.1778805.

- Îleritürk, D. (2023). Evaluation of extracurricular activities in education according to preschool teacher candidates' views. *Social Sciences & Humanities Open, 8*(1), 100524. https://doi.org/10.1016/j.ssaho.2023.100524.
- Ilieva-Trichkova, P., & Boyadjieva, P. (2023). Bounded advantages of higher education regarding young adults' participation in nonformal education. *European Journal on the Education and Learning of Adults, 15*(2), 123–140. https://doi.org/10.33384/rela.2000-7426.4433.
- Iltis, A. (2016). The moral development of Christian youth. *Altarul Reîntregirii*, *1*, 161–178. Retrieved from https://www.ceeol.com/search/article-detail?id=478717
- Imbrișcă, H. (2010). Metode de învățare în grupuri mici în activitățile de cunoaștere a mediului din grădiniță. *Romanian Journal of Education*, 2, 31–55.
- Institutul de Științe ale Educației. (2008). *Timpul elevilor* (M. Jigău, Coord.). Ed. Alpha MDN. Disponibil la https://www.ise.ro/wp-content/uploads/2012/08/Studiu.ISE . Timpul elevilor.pdf
- Institutul de Științe ale Educației. (2011). Responsabilitatea profesorilor în formarea moral afectivă a tinerilor (Raport de cercetare).
- Ionescu, D. (2015). Rolul activităților extracurriculare în dezvoltarea competențelor elevilor. *Revista de Educație, 17*(1), 78–86.
- Ionescu, M., & Radu, I. (1995). Didactica modernă. Editura Dacia.
- Iorda, C. (2009). Educația preșcolarilor după principiile Sfântului Ioan Gură de Aur. Editura Cartea Ortodoxă.
- Iovan, M. (2009). Aspecte identitare ale finalităților educației religioase [Identity-related aspects of the purposes of religious education]. *Studii de Știință și Cultură, 4*(19), 54–64. https://www.ceeol.com/search/article-detail?id=170003.
- Irineu, Episcop de Ekaterinburg și Irbit. (2007). *Educația religioasă: Învățături pentru copii și tineri*. Editura Sofia.
- Istrate, D. (2016). Activitățile extrașcolare și influența lor asupra dezvoltării personalității elevilor. *Revista de Psihologie*, 22(3), 125–134.
- Iuga, N. (2015). Din istoria marilor idei etice și pedagogice: Compendiu. Editura Grinta.
- Iurea, C. (2022). Family involvement in extracurricular activities aimed to support children educationally and emotionally. *Jus et Civitas A Journal of Social and Legal Studies*, 2, 63–68. Retrieved from https://www.ceeol.com/search/article-detail?id=1134776.
- Ivascu, A. C. (2023). Aspecte privind impactul pedagogic si posibilitățile didactice de

- realizare a educației religioase la grădiniță. Opinia cadrelor didactice [Aspects regarding the pedagogical impact and didactic possibilities of implementing religious education in kindergarten. Teachers' opinion]. *In* [Publication/Book Title if applicable]. https://www.ceeol.com/search/chapter-detail?id=1201566.
- Jacobs, J. E., Vernon, M. K., & Eccles, J. S. (2004). Relations between social self-perceptions, time use, and prosocial or problem behaviors during adolescence. *Journal of Adolescent Research*, 19(1), 45–62. https://doi.org/10.1177/0743558403258225.
- Jafralie, S. N., & Zaver, A. (2019). Teaching religious education: The ethics and religious culture program as a case study. *FIRE: Forum for International Research in Education*, *5*(1), 89–106. https://doi.org/10.32865/fire201951136.
- Jägerbrink, V., Glaser, J., & Östenberg, A. H. (2022). Extracurricular pulse activities in school: Students' attitudes and experiences. *International Journal of Environmental Research and Public Health*, 19(22), 15051. https://doi.org/10.3390/ijerph192215051
- Jang, S. J., Johnson, B. R., Kim, Y.-I., Polson, E. C., & Smith, B. G. (2014). Structured voluntary youth activities and positive outcomes in adulthood: An exploratory study of involvement in scouting and subjective well-being. *Sociological Focus*, 47(4), 238–267. https://doi.org/10.1080/00380237.2014.939926.
- Jašarević, A. (2017). Religious development in adolescence. *Novi Muallim*, 72, 42–48. Retrieved from https://www.ceeol.com/search/article-detail?id=674159.
- Jessor, R., Turbin, M. S., & Costa, F. M. (1998). Risk and protection in successful outcomes among disadvantaged adolescents. *Applied Developmental Science*, *2*(4), 194–208. https://doi.org/10.1207/s1532480xads0204_3.
- Jessor, R., Van Den Bos, J., Vanderryn, J., Costa, F. M., & et al. (1995). Protective factors in adolescent problem behavior: Moderator effects and developmental change.

 *Developmental Psychology, 31(6), 923–933. https://doi.org/10.1037/0012-1649.31.6.923.
- Jioară, M., & Bîrsan, E. (2019). Managementul activităților extracurriculare. In *Materialele conferinței științifice a studenților* (Ediția 68, pp. 203–208). Tipografia Universității de Stat din Tiraspol. Retrieved from https://ibn.idsi.md/ro/vizualizare_articol/86075.
- Jõesaar, H., Hein, V., & Hagger, M. S. (2012). Youth athletes' perception of autonomy support from the coach, peer motivational climate, and intrinsic motivation in sport setting: One-year effects. *Psychology of Sport and Exercise*, *13*(3), 257–262. https://doi.org/10.1016/j.psychsport.2011.12.001.
- Kataev, S. L. (n.d.). Religiozitatea în sistemul de orientări valorice ale școlarilor. Retrieved

- from https://www.researchgate.net/publication/335762260 Religiosit.
- Kerekes, J. (2020). Dezvoltarea competențelor în științe și tehnologie la elevii din învățământul gimnazial prin activități de educație extrașcolară realizate în Palatul și cluburile copiilor [Teză de doctorat, Universitatea Babeș-Bolyai Cluj-Napoca]. https://rei.gov.ro/teze-doctorat.
- Khalid, F., Mirza, S. S., Bin-Feng, C., and Saeed, N. (2020). Learning engagements and the role of religion. SAGE Open 10:2158244019901256. doi: 10.1177/2158244019901256.
- Khasilova, D. F. (2024). Case study regarding adult students' learning of world languages and cultures in a unique voluntary and learner-centred nonformal setting. *Studies in the Education of Adults*. https://doi.org/10.1080/02660830.2024.2315647.
- Kim, J. (2015). The academic advantage of devotion: Measuring variation in the value of weekly worship in late adolescence on educational attainment using propensity score matching. *Journal for the Scientific Study of Religion*, *54*(3), 555–574. https://doi.org/10.1111/jssr.12219.
- Kim, J., & Bastedo, M. N. (2016). Athletics, clubs, or music? The influence of college extracurricular activities on job prestige and satisfaction. *Journal of Education and Work*, 30(3), 249–269. https://doi.org/10.1080/13639080.2016.1165341.
- King, P. E., & Boyatzis, C. J. (2004). Exploring adolescent spiritual and religious development: Current and future theoretical and empirical perspectives. *Applied Developmental Science*, 8(1), 2–6. https://doi.org/10.1207/s1532480xads0801 1.
- King, P. E., Carr, D., & Boitor, C. (2011). Religion, spirituality, positive youth development, and thriving. In *Advances in Child Development and Behavior* (pp. 161–195). https://doi.org/10.1016/b978-0-12-386492-5.00007-5.
- Knapp, D., & Benton, G. M. (2006). Episodic and semantic memories of a residential environmental education program. *Environmental Education Research*, *12*(2), 165–177. https://doi.org/10.1080/13504620600688906.
- Koç, S., & Koç, A. (2021). The effect failing to perform extracurricular activities has had on school culture and values education during the COVID-19 pandemic. *Frontiers in Psychology*, 12, 778678. https://doi.org/10.3389/fpsyg.2021.778678.
- Kock, A. (2015). Being a church through religious learning at the street level. *Ecclesial Practices*, 2(2), 217-234. https://doi.org/10.1163/22144471-00202004.
- Koenig, H. G. (2012). Religion, spirituality, and health: The research and clinical

- implications. ISRN Psychiatry, 2012, 1-33.
- https://doi.org/10.5402/2012/278730.
- Koh, C. (2012). Moral development and student motivation in moral education: A Singapore study. *Australian Journal of Education*, *56*(1), 83–101. https://doi.org/10.1177/000494411205600107.
- Kominarets, T., Fomin, V., Bieloliptseva, O., Tkachenko, M., Malykhin, A., & Pryshliak, O. (2022). Strategic tasks of contemporary education: Formal, nonformal, informal. Revista Românească pentru Educație Multidimensională, 14(4), 394-407. https://doi.org/10.18662/rrem/14.4/64.
- Kongulis. (2012). Îmbisericirea elevilor pentru o educație religioasă liturgică. Editura Deisis. Koulomzin, S. (2010). Biserica și copiii noștri. Editura Sophia.
- Kravchenko, Z., & Nygård, O. (2022). Extracurricular activities and educational outcomes: Evidence from high-performing schools in St Petersburg, Russia. *International Studies in Sociology of Education*, 32(4), 1106–1125. https://doi.org/10.1080/09620214.2021.2014933.
- Kurniawan, K., Japar, M., and Purwanto, E. (2023). The effect of religious orientation on Students' prosocial behavior. *J. Bimbingan Konsel.* 12, 7–12.
- Laboratorul pentru Analiza Războiului Informațional și Comunicare Strategică. (2020). Barometrul vieții religioase [Raport]. LARICS - CCSL. https://larics.ro/wp-content/uploads/2020/12/Barometrul-vietii-religioase-LARICS-CCSL-16.12.2020.pdf (accesat la data de 05.12.2024).
- Labăr, A. V. (2008). SPSS pentru științele educației: Metodologia analizei datelor în cercetarea pedagogică. Editura Polirom.
- Larson, R. W. (2000). Toward a psychology of positive youth development. *American Psychologist*, 55(1), 170–183. https://doi.org/10.1037/0003-066x.55.1.170.
- Larson, R. W., Hansen, D. M., & Moneta, G. (2006). Differing profiles of developmental experiences across types of organized youth activities. *Developmental Psychology*, 42(5), 849–863. https://doi.org/10.1037/0012-1649.42.5.849.
- Larson, R. W., & Verma, S. (1999). How children and adolescents spend time across the world: Work, play, and developmental opportunities. *Psychological Bulletin*, *125*(6), 701–736. https://doi.org/10.1037/0033-2909.125.6.701.
- Lazăr, I., Peun, A. C., & Mierlea, S. (2019). *Educație globală în contexte pedagogice nonformale* (pp. 11-13). Presa universitară clujeană.
- Leak, G. K., DeNeve, K. M., & Greteman, A. J. (2007). The relationship between spirituality,

- assessed through self-transcendent goal strivings, and positive psychological attributes. *Research in the Social Scientific Study of Religion*, *18*, 263–279. https://doi.org/10.1163/ej.9789004158511.i-301.102.
- Lee, B. H. J., Pearce, L. D., & Schorpp, K. M. (2017). Religious pathways from adolescence to adulthood. *Journal for the Scientific Study of Religion*, *56*(3), 678–689. https://doi.org/10.1111/jssr.12367.
- Lee, C.-M. (Angela), & Taylor, M. J. (2013). Moral education trends over 40 years: A content analysis of the Journal of Moral Education (1971–2011). *Journal of Moral Education*, 42(4), 399–429. https://doi.org/10.1080/03057240.2013.832666.
- Lee, W. K., & Joo, Y. S. (2020). Adolescent extracurricular activity participation:

 Associations with parenting stress, mother—adolescent closeness, and social skills.

 Children and Youth Services Review, 116, 105110.

 https://doi.org/10.1016/j.childyouth.2020.105110.
- Lemeni, A. (2016). Educație religioasă în școlile publice. Ortodoxia, seria II, 8(4), 43–50.
- Lemeni, A. (2016). Miza educației religioase în școlile publice. Ortodoxia, 8(4), 34-50.
- Lesseig, K., Slavit, D., & Simpson, A. (2023). Transdisciplinary STEM: Examples of student thinking within nonformal learning experiences. *Education Sciences*, *13*, 435. https://doi.org/10.3390/educsci13050435
- Liddicoat, K., & Krasny, M. E. (2013). Research on the long-term impact of environmental education. In R. B. Stevenson, M. Brody, J. Dillon, & A. Wals (Eds.), *International handbook of research on environmental education* (pp. 289–297). American Educational Research Association.
- Lind, G. (1989). Measuring moral judgment: A review of *The measurement of moral judgment* by Anne Colby and Lawrence Kohlberg. *Human Development*, 32(6), 388–397. https://doi.org/10.1159/000276491.
- Lipiäinen, T., Ubani, M., Viinikka, K., & Kallioniemi, A. (2020). What does "new learning" require from religious education teachers? A study of Finnish RE teachers' perceptions. *Journal of Religious Education*. https://doi.org/10.1007/s40839-020-00098-3.
- Lipscomb, S. (2007). Secondary school extracurricular involvement and academic achievement: A fixed effects approach. *Economics of Education Review*, 26(4), 463–472. https://doi.org/10.1016/j.econedurev.2006.02.
- Liu, X., & Liu, X. (2024). The impact of pastoral care on students' religious and

- psychological well-being in a Christian tradition-based residential hall in Hong Kong. *Religions*, *15*, 1061. https://doi.org/10.3390/rel15091061
- Liu, Y., Chen, Y., Zhao, C., Wang, X., & Zhang, R. (2023). Every little makes a mickle: The role of extracurricular activity events in leadership emergence. *Current Psychology*, 42, 26888–26903. https://doi.org/10.1007/s12144-023-04956-9
- Macavei, E. (2002). Pedagogie. Teoria educației. Vol. I. Editura Aramis.
- Macavei, E. (2002). Pedagogie. Teoria educației. Vol. II. Editura Aramis.
- Mag, A. G. (2010). Valoarea educației morale active. In *Educația din perspectiva valorilor*. *Tom II* (pp. XX-XX). Editura Aeternitas.
- Mahoney, A. (2010). Religion in families, 1999-2009: A relational spirituality framework. *Journal of Marriage and Family*, 72(4), 805–827. https://doi.org/10.1111/j.1741-3737.2010.00732.x.
- Mahoney, J. L., & Cairns, R. B. (1997). Do extracurricular activities protect against early school dropout? *Developmental Psychology*, *33*, 241–253. https://doi.org/10.1037/0012-1649.33.2.241.
- Mahoney, J. L., Harris, A. L., & Eccles, J. S. (2006). Organized activity participation, positive youth development, and the over-scheduling hypothesis. *Social Policy Report /*Society for Research in Child Development. https://doi.org/10.1002/j.2379-3988.2006.tb00049.x
- Mahoney, M. W. (2023). Peer-mediated instruction and intervention to support the academic achievement of secondary students with Autism Spectrum Disorder: A systematic review of the literature. *The Journal of Special Education Apprenticeship*, *12*(1). https://doi.org/10.58729/2167-3454.1159
- Malgorzata, B. (2021). Abordarea psiho-didactică în educația religioasă și educația morală. *Web of Science*, *12*(6).
- Manea, A. D. (2014). Influențe ale educației religioase asupra formării conștiinței morale a studenților. *Procedia Social and Behavioral Sciences*, *149*, 518–523.
- Manninen, N. (2024). Benevolent and spiritual undergraduate social care students' identification with religious beliefs and moral virtues in a Finnish context. *Journal of Beliefs & Values*, 1–13. https://doi.org/10.1080/13617672.2024.2404766.
- Măntăluță, O. (2014). The international context of extracurricular activities Trends. *Euromentor Journal – Studies about Education, 1*(1), 66–75.

 https://www.ceeol.com/search/article-detail?id=295744.
- Marchenko, G., Timofeev, S., & Vodopianova, K. (2020). Extracurricular activities of

- students A means of forming professional motivation. *E3S Web of Conferences*, *210*, 18028. https://doi.org/10.1051/e3sconf/202021018028.
- Margo, E. P. (n.d.). Provocarea integrării educației religioase catolice și a catehezei: O tulburare americană?
- Marin, D. C., Bocoș, M. D., Todea, A., & Pintea, M. S. (2021). *Parteneriatul educațional școală-familie. Ghidul profesorului pentru învățământul primar*. Presa Universitară Clujeană.
- Marinescu, S. (n.d.). Implicarea parohiei în educația religioasă a copiilor și tinerilor: Studiu de caz parohia Nașterii Maicii Domnului Brăila. În *Teologie și educație la Dunărea de Jos, XV*.
- Marini, A. (2017). Building students' characters through extracurricular activities. In Proceedings of the 1st Yogyakarta International Conference on Educational Management/Administration and Pedagogy (YICEMAP 2017) (pp. 266–268). Atlantis Press. https://doi.org/10.2991/yicemap-17.2017.45.
- Marini, A., Safitri, D. D., & Muda, I. (2018). Managing school based on character building in the context of religious school culture (case in Indonesia). *Journal of Social Studies Education Research*, 9, 274–294.
- Martinez, A., Coker, C., McMahon, S. D., Cohen, J., & Thapa, A. (2016). Involvement in extracurricular activities: Identifying differences in perceptions of school climate. *The Educational and Developmental Psychologist*, *33*(01), 70–84. https://doi.org/10.1017/edp.2016.7.
- Mateciuc, B. (2008). *Tinerii față în față cu Biserica. În Paradoxul creștin și cartea tinereții.* Editura Reîntregirea.
- Măntăluță, O., Velea, S., Neacșu-Dalu, C., Novak, C., & Iftode, O. (2013). *Şcoala altfel: Să știi mai multe, să fii mai bun! Evaluarea programului național de activități extracurriculare și extrașcolare 2012-2013*. Institutul de Științe ale Educației. Disponibil la https://www.ise.ro/wp-content/uploads/2014/06/Evaluare Scoala Altfel.pdf
- McFeeters, M., Hammond, M., & Taylor, B. J. (2021). Christian faith-based youth work: Systematic narrative review. *Journal of Beliefs & Values, 43*(4), 448–460. https://doi.org/10.1080/13617672.2021.1991645.
- McNeal, R. (1995). Extracurricular activities and high school dropouts. *Sociology of Education*, 68, 62–81.
- McWhirter, A. C., & McIntyre, L. L. (2021). Associations between religion/spirituality,

- family characteristics, and mental health among parents with children with developmental delay. *Journal of Mental Health Research in Intellectual Disabilities*, 14(3), 301–317. https://doi.org/10.1080/19315864.2021.1909680.
- Meindl, P., Quirk, A., & Graham, J. (2017). Best practices for school-based moral education. *Policy Insights from the Behavioral and Brain Sciences*, 5(1), 3–10. https://doi.org/10.1177/2372732217747087.
- Metsäpelto, R.-L., & Pulkkinen, L. (2012). Socioemotional behavior and school achievement in relation to extracurricular activity participation in middle childhood. *Scandinavian Journal of Educational Research*, *56*(2), 167–182. https://doi.org/10.1080/00313831.2011.581681.
- Miller, L., Wickramaratne, P., Gameroff, M. J., Sage, M., Tenke, C. E., & Weissman, M. M. (2012). Religiosity and major depression in adults at high risk: A ten-year prospective study. *American Journal of Psychiatry*, *169*(1), 89–94. https://doi.org/10.1176/appi.ajp.2011.10121823.
- Ministerul Educației Naționale. (2023). *Legea nr. 198/2023 a învățământului preuniversitar*.

 Monitorul Oficial al României, Partea I, nr. 613.

 https://edu.ro/sites/default/files/_fi%C8%99iere/Minister/2023/Legi_educatie_Romania_educata/legi_monitor/Legea_invatamantului_preuniversitar_nr_198.pdf
- Ministerul Educației. (2023). Regulament privind organizarea și funcționarea palatelor și cluburilor copiilor (4 septembrie 2023). Monitorul Oficial, 855 bis, 22 septembrie 2023. https://www.monitoruloficial.ro/ro/
- Ministerul Educației. (2024). Regulament-cadru de organizare și funcționare a unităților de învățământ preuniversitar (Ordinul de ministru nr. 5.726/06.08.2024).

 https://www.edu.ro/sites/default/files/_fi%C8%99iere/Legislatie/2024/OME_5726_2024
 24 ROFUIP.pdf
- Moberg, D. O. (2005). Research in spirituality, religion, and aging. *Journal of Gerontological Social Work*, 45(1-2), 11–40. https://doi.org/10.1300/j083v45n01 02.
- Mocanu, G. D., Răducanu, D. M., Pârvu, C., & Szabo, D. A. (2024). The role of lifestyle activities (mountain trips and hiking) in extracurricular and leisure options Part 1: Attractiveness component analysis. *Revista Românească pentru Educație Multidimensională*, 16(3), 243–276. https://doi.org/10.18662/rrem/16.3/893.
- Mocanu, G.-D., Szabo, D. A., & Pârvu, C. (2024). The importance of hiking and mountain

- trips in leisure and extracurricular activities of students Part 2: Interpretation of the utility and effects-financial accessibility components. *Revista Românească pentru Educație Multidimensională*, *16*(4), 609–627. https://doi.org/10.18662/rrem/16.4/932.
- Mocanu, T. B.-A. (2019). Influențe educative și suport parental în educația religioasă a copilului. Retrieved from https://www.psih.uaic.ro/wp-content/uploads/activ/III_doc/teze/mocanu_andrei_rezumat.pdf.
- Mogonea, F. R., & Mogonea, F. (2016). Valențe formative ale educației religioase în modelarea personalității tinerei generații postmoderne. În *Young People in Church and Society, Altarul Reîntregirii*, nr. 2.
- Moldovan, O. (2013). Activitățile academice extracurriculare, performanțele școlare și angajabilitatea masteranzilor. *Revista Transilvană de Științe Administrative, 2*(33), 89–118.

 https://www.researchgate.net/publication/267032706 Activitatile academice extracur riculare performantele scolare și angajabilitatea masteranzilor.
- Moldovan, V.-O. (2017). *Influența educației nonformale asupra comportamentului școlarului mic în contexte educaționale formale* [Teză de doctorat, Universitatea "Babeș-Bolyai" Cluj-Napoca]. https://rei.gov.ro/teze-doctorat.
- Montessori, M. (1977). Descoperirea copilului. (Traducere) Editura Didactică și Pedagogică.
- Morris, D. S. (2016). Extracurricular activity participation in high school. *American Educational Research Journal*, *53*(5), 1376–1410. https://doi.org/10.3102/0002831216667579.
- Moşin, O., Scheau, I., & Opriş, D. (Eds.). (2021). Educaţia din perspectiva valorilor. Tom XIX: Summa Theologiae. Editura Eikon.
- Mounce, M., & Culhane, N. (2021). Utilization of an emotional intelligence workshop to enhance student pharmacists' self-awareness. *Currents in Pharmacy Teaching and Learning*, *13*(11), 1478–1483. https://doi.org/10.1016/j.cptl.2021.09.001.
- Mueller, W. (2006). Implicare a sufletului culturii Tineretului: Crearea unui post de viziune asupra lumii adolescenților și adevărul creștin.
- Muntean, P. E. (2020). Caracteristici de dezvoltare în adolescență. *Revista Română de Medicina Familiei*, 3, 20–22.
- Munteanu, T. (2019). Conceptul de educație morală. În *Tradiție și inovație în educație* (Vol. 1, pp. 110–113).
- Munteanu, T. (2019). *Formarea atitudinilor morale la copii în cadrul familiei* (Teză de doctorat). Universitatea de Stat din Tiraspol.

- Mureşan, I., Crişan, E., Precup, C., & Rotar, A. (2016). Suport de curs: Investește în oameni!

 Proiect cofinanțat din Fondul Social European prin Programul Operațional Sectorial

 Dezvoltarea Resurselor Umane 2007 2013. Universitatea Babeș-Bolyai.

 https://video.elearning.ubbcluj.ro/wp-content/uploads/2016/08/134267_P7_Suport_curs.pdf.
- Nagy (Moldovan), S. (2018). Determinism și relație în patternurile de personalitate, imagine de sine și comportament la adolescenți [Teză de doctorat, Universitatea din București, Facultatea de Psihologie și Științele Educației, Școala Doctorală de Psihologie și Științele Educației]. https://rei.gov.ro/teze-doctorat.
- Necula, pr. prof. C.V. (2024). Diferențele dintre catehizare și ora de religie, simplă analiză. Disponibil pe https://www.arhiepiscopiasucevei.ro/diferentele-dintre-catehizare-si-ora-de-religie-simpla-analiza/ (accesat la data de 28.10.2024).
- Negomireanu, I. (2009). Probleme psihologice ale dezvoltării conștiinței morale. *Psihologie. Pedagogie Specială. Asistență Socială, 17*, 57–64.

 https://ibn.idsi.md/sites/default/files/imag_file/Probleme%20psihologice%20ale%20dexvoltarii%20constiintei%20morale.pdf.
- Nelson-Addy, L. (2017). The impact of extra-curricular activities on student engagement: In what ways does participation in symposium affect higher prior attaining students' engagement in English? [Master's thesis, University of Oxford]. Oxford University Research Archive. <a href="https://ora.ox.ac.uk/objects/uuid:767def3c-5eb8-4d17-be3d-8d691717d52d/download_file?file_format=application%2Fpdf&safe_filename=Nelso_n-Addy%2C%2BLesley.pdf&type_of_work=Thesis (accesat la data de 12.11.2024).
- Nicola, I. (1996). Tratat de pedagogie scolară. Editura Didactică si pedagogică.
- Nistor, A. (2016). Jocul didactic metodă eficientă de dezvoltare intelectuală a elevilor la mica școlaritate. *Univers Pedagogic*, *3*(51), 60-65.
- Nonnemaker, J., McNeely, C. A., & Blum, R. W. (2006). Public and private domains of religiosity and adolescent smoking transitions. *Social Science & Medicine*, *62*, 3084–3095. https://doi.org/10.1016/j.socscimed.2005.11.052.
- Oberle, E., Ji, X. R., Guhn, M., Schonert-Reichl, K. A., & Gadermann, A. M. (2019). Benefits of extracurricular participation in early adolescence: Associations with peer belonging and mental health. *Journal of Youth and Adolescence*. https://doi.org/10.1007/s10964-019-01110-2.
- Oberle, E., Ji, X. R., Magee, C., Guhn, M., Schonert-Reichl, K. A., & Gadermann, A. M.

- (2019). Extracurricular activity profiles and wellbeing in middle childhood: A population-level study. *PLOS ONE*, *14*(7), e0218488. https://doi.org/10.1371/journal.pone.0218488.
- O'Donnell, A. W., Redmond, G., Gardner, A. A., Wang, J. J. J., & Mooney, A. (2023, October 15). Extracurricular activity participation, school belonging, and depressed mood: A test of the compensation hypothesis during adolescence. *Applied Developmental Science*. https://doi.org/10.1080/10888691.2023.2260745.
- O'Flaherty, M., Baxter, J., & Campbell, A. (2022). Do extracurricular activities contribute to better adolescent outcomes? A fixed-effects panel data approach. *Journal of Adolescence*, 94(6), 855–866. https://doi.org/10.1002/jad.12069.
- Okagaki, L., & Bevis, C. (1999). Transmission of religious values: Relations between parents' and daughters' beliefs. *The Journal of Genetic Psychology*, *160*(3), 303–318. https://doi.org/10.1080/00221329909595401.
- Oladipo, S. E. (2009). Moral education of the child: Whose responsibility? *Journal of Social Sciences*, 20(2), 149-156.
- Olmos-Gómez, M. d. C., López-Cordero, R., García-Segura, S., & Ruiz-Garzón, F. (2020). Adolescents' perception of religious education according to religion and gender in Spain. *Religions*, 11(11), 616. https://doi.org/10.3390/rel11110616.
- Onaga, F., Bălău, C., & Neagoe, A. (2019). Studiu comparativ asupra influenței educației moral-creștine asupra comportamentelor deviante la elevii de liceu. Retrieved from http://www.ugb.ro/Juridica/Cuprins ACTA 15.htm.
- Opriș, D. (2010). Dimensiuni creștine ale pedagogiei moderne (Ediția a II-a). Editura Sf. Mina.
- Opriș, D. (2010). Manifestarea valorilor religioase în familie. *Altarul Reîntregirii, Serie nouă, Anul XV*, nr. 3, septembrie-decembrie, 205–227. https://www.ceeol.com/search/article-detail?id=59715
- Opriş, D. (2014). Influences of the adolescent crisis in the parent-child relation. In I. Boldea (Ed.), *Globalization and intercultural dialogue: Multidisciplinary perspectives* (Vol. 1, pp. 196–204). Targu Mureş: Arhipelag XXI Press. Retrieved from http://www.upm.ro/gidni/GIDNI-01/Psy/Psy%2001%2022.pdf
- Opriș, D. (2015). Personal development of adults through religious music: Motivations and chances. *Procedia Social and Behavioral Sciences*, *180*, 1192–1198.
- Opris, D. (2017). Familia si scoala contemporană: Problematizări si perspective de cercetare.

- In Familia factor existențial de promovare a valorilor etern-umane (pp. 21–30). https://ibn.idsi.md/sites/default/files/imag_file/P-21-30.pdf.
- Opriș, D. (2020). Pragmatism and identity crises during the personal development of adolescents: Case study. *Journal of Educational Sciences & Psychology*, 10(2), 74–82.
- Opriș, D. (2022). Educația în epoca mass-media: Implicații ale consumului de mass-media asupra copiilor și adolescenților. In *Sănătatea, medicina și bioetica în societatea contemporană: Studii inter și pluridisciplinare* (Ediția a 5-a, pp. 153–162). "Print-Caro" SRL. https://ibn.idsi.md/vizualizare articol/183075.
- Opriș, D. (2024). Metafore și modele educaționale în filmul *Micul prinț*. Analiză de date calitative [Metaphors and educational models in the film The Little Prince. Qualitative data analysis]. *Annales Universitatis Apulensis. Series Philologica*, 25(2), 345-353. http://philologica.uab.ro/upload/41 479 32.pdf.
- Opriș, D. (2024). Valori, educație, societate: Cercetări de pedagogie aplicată. Editura Eikon.
- Opriș, D., Baciu, C., & Opriș, M. (2025). Study on the impact of attitude, motivation, and study time on mathematics performance in secondary school students. *Revista Românească pentru Educație Multidimensională*, 17(1), 485–517. https://doi.org/10.18662/rrem/17.1/963
- Opriș, D., & Opriș, M. (2015). Valori, modele și așteptări ale liceenilor din județul Alba. Editura Eikon.
- Opriș, D., Opriș, M., & Fântână, A. (2022). Moral values and the quantitative dimension of the friendship relationship between adolescents. In L. Gomez Chova, A. Lopez, & I. Candel Torres (Eds.), *ICERI2022. Proceedings of the 15th Annual International Conference of Education, Research and Innovation* (pp. 4853–4858). https://doi.org/10.21125/iceri.2022.1169
- Opriş, D., & Popovici, A. (2025). Study on the level of satisfaction and expectations of teachers towards the use of supporting texts and storytelling in moral education in primary education. *Pedagogika-Pedagogy*, 97(1), 27–41. https://doi.org/10.53656/ped2025-1.02
- Opriș, D., Scheau, I., & Moșin, O. (Eds.). (2020). Education in the perspective of values. ICEPV 2020, Conference Proceeding, Vol. 1. Eikon.
- Opriș, D., Scheau, I., & Moșin, O. (Eds.). (2021). Educația din perspectiva valorilor. Tom XX: Summa Paedagogica. Eikon.
- Opriș, M. (2005). Educația religioasă și educația morală în școală: Implicații practice. *Altarul Reîntregirii*, 10(2), 305–322.

- Opriș, M. (2005). Raportul dintre educația morală și educația religioasă. În M. Ionescu (Ed.), *Preocupări actuale în științele educației* (Vol. I, pp. 136–149). Editura Eikon.
- Opriș, M. (2017a). Educația morală în școală. Editura Eikon.
- Opriș, M. (2017b). Paideia creștină și educația azi. Editura Eikon.
- Opriș, M., Opriș, D., & Bocoș, M. (2004). *Cercetarea pedagogică în domeniul educației religioase*. Editura Reîntregirea.
- Opriș, M., Opriș, D., & Horga, I. (2012). *Religia la clasa pregătitoare. Ghid pentru profesori*. Editura Basilica.
- O'Regan, C., Brady, B., Connolly, C., Dolan, P., & MacRuairc, G. (2023). Blending the formal and nonformal educational sectors: Creating a shared learning initiative for secondary school teachers and youth workers. *Child & Youth Services*. https://doi.org/10.1080/0145935X.2023.2236940.
- Organizația Națională "Cercetașii României". (2023). *Raport anual ONCR 2023*. https://scout.ro/wp-content/uploads/2024/04/Raport-anual-ONCR_2023-compressed.pdf.
- Organizația Națională "Cercetașii României". (2024, October 31). Rezultatele proiectului "Câmpuri Urbane: Pregătit pentru viață". https://scout.ro/blog/2024/10/31/rezultatele-proiectului-campuri-urbane-pregatit-pentru-viata/.
- Organizația Națională "Cercetașii României". (n.d.). Retrieved from https://scout.ro/ â [Accessed June 21, 2022].
- Orîndaş, L. (2015). Parteneriatul familie—şcoală în promovarea valorilor educației [The family-school partnership in promoting educational values]. In *Valorile moral-spirituale ale educației* (pp. 241–243). https://ibn.idsi.md/sites/default/files/imag_file/241-243_3.pdf.
- P.S. Ioan, episcop de Soroca, vicar al mitropoliei Chişinăului și a întregii Moldove. (2018).

 Biserica în raport cu educația morală a tinerei generații. *Politici Educaționale, Revista Univers Pedagogic*, 2(58), 23–25.
- Palou, A., Af Ursin, P., & Demanet, J. (2024). Social inequality in skills: Exploring the moderating role of extracurricular activities related to socio-economic differences in non-cognitive and cognitive outcomes. *European Journal of Education*. https://doi.org/10.1111/ejed.12670.
- Panaoura, R., & Nitsiou, C. (2023). Children's informal learning in mathematics through parental involvement with play-based activities: A nonformal training program. *Educ. Sci.*, 13, 870. https://doi.org/10.3390/educsci13090870.

- Pankin, A., Ivanov, S., Shagaeva, N., Kalykova, E., & Sokalskiy, E. (2020). Spiritual and moral training of the future kindergarten teacher in a teacher training college. *E3S Web of Conferences*, 210, 18064. https://doi.org/10.1051/e3sconf/202021018064.
- Pantin, M. P., Torres, F. R. L., & Rhudy, S. M. A. B. (2024). Exploring the role of the youth and its impact in the church activities. *International Journal of Multidisciplinary Research and Publications (IJMRAP)*, 6(12), 55–60.
- Papalia, D. E., Olds, S. W., & Feldman, R. D. (2010). *Dezvoltarea umană* (11th ed., translated by A. Mîndrilă Sonetto). Editura Trei.
- Pappagianopoulos, J., Rouch, E., & Mazure, M. O. (2023). Extracurricular activity participation among autistic children and adolescents: Buffer for internalizing conditions and foundation for friendship? *Journal of Autism and Developmental Disorders*. https://doi.org/10.1007/s10803-023-06158-5.
- Papuc, L. (n.d.). *Teoria educației: Suport de curs*. Retrieved from

 http://dir.upsc.md:8080/xmlui/bitstream/handle/123456789/18/Papuc%2C%20Ludmila%20-

 %20Teoria%20educatiei.%20Suport%20de%20curs.pdf?sequence=1&isAllowed=y.
- Partenie, S. A. (Dumitrescu). (2020). Realizarea și evaluarea eficacității unui program de intervenție pentru dezvoltarea inteligenței emoționale la adolescenți între 16-18 ani [Teză de doctorat, Universitatea din București]. https://rei.gov.ro/teze-doctorat.
- Păunescu, I.-B. (2014). Activități extracurriculare în școlile românești: Practici și beneficii. *Revista de Pedagogie, 10*(4), 34–42.
- Pearce, L. D., & Axinn, W. G. (1998). The impact of family religious life on the quality of mother-child relations. American Sociological Review, 63(6), 810. https://doi.org/10.2307/2657503.
- Pearce, L. D., Hayward, G. M., & Pearlman, J. A. (2017). Measuring five dimensions of religiosity across adolescence. Review of Religious Research, 59(3), 367–393. https://doi.org/10.1007/s13644-017-0291-8.
- Pearce, L. D., Uecker, J. E., & Denton, M. L. (2019). Religion and adolescent outcomes: How and under what conditions religion matters. Annual Review of Sociology, 45(1), 201–222. https://doi.org/10.1146/annurev-soc-073117-041317.
- Pearce, M. J., Jones, S. M., Schwab-Stone, M. E., & Ruchkin, V. (2003). The protective effects of religiousness and parent involvement on the development of conduct problems among youth exposed to violence. Child Development, 74, 1682–1696. https://doi.org/10.1046/j.1467-8624.2003.00631.x.

- Pescaru, M. (2018). Strategies for achieving moral-civic education in primary education. 2018
 10th International Conference on Electronics, Computers and Artificial Intelligence
 (ECAI), 1-4. https://doi.org/10.1109/ECAI.2018.8678967.
- Pestroiu, D., & Lemeni, A. (2015). *Relația dintre parohie și școală în viața și misiunea Bisericii din contextul actual*. Editura Basilica.
- Petrea-Sullivan, I. (2017). Rolul educației religioase în formarea caracterului copiilor [The role of religious education in the formation of children's character]. *Astra Salvensis Revista de Istorie și Cultură*, 9, 73–82. https://www.ceeol.com/search/article-detail?id=576837.
- Petro, M. R., Rich, E. G., Erasmus, C., & Roman, N. V. (2017). The effect of religion on parenting in order to guide parents in the way they parent: A systematic review.

 Journal of Spirituality in Mental Health, 20(2), 114–139.

 https://doi.org/10.1080/19349637.2017.1341823.
- Pfeiffer, J., Baba Djara, M., & Gillespie, T. (2023). A university-church-community look at community health using community-based-participatory research. Religions, 14(6), 760. https://doi.org/10.3390/rel14060760.
- Pham, H. T., Le, T. L., Duong, Q. H., Vu, T. N., Nguyen, T. N., & Nguyen, T. N. A. (2021). Dataset on the effect of extracurricular activities on positive youth development. *Data in Brief*, 38, 107363. https://doi.org/10.1016/j.dib.2021.107363.
- Piazza, J., Bering, J. M., & Ingram, G. (2011). "Princess Alice is watching you": Children's belief in an invisible person inhibits cheating. *Journal of Experimental Child Psychology*, 109(3), 311–320. https://doi.org/10.1016/j.jecp.2011.02.003.
- Pintilei, N.-A. (2023). Studiu privind managementul activităților extracurriculare și contribuția lor la îmbunătățirea calității instruirii. *Revista de Științe ale Educației*, 2(99), 85–92. https://doi.org/10.52388/1812-2566.2023.2(99).11
- Pîşlac, C. (2024). Catehezele, orele de religie şi edificarea morală. *Teonote*. Retrieved from https://teonote.ro/pag/ora-de-religie/.
- Pletosu, V. (2018). Importanța voluntariatului în dezvoltarea comunitară. In *Materiale ale* conferinței științifico-practice internaționale Teoria și practica administrării publice (pp. 144–149). https://ibn.idsi.md/sites/default/files/imag_file/144-149_1.pdf.
- Pogolşa, L. (2015). Considerații cu privire la educația religioasă. *Univers Pedagogic, (1)*45, 3–21. Retrieved from https://ibn.idsi.md/ro/vizualizare_articol/36487.
- Põlda, H., Reinsalu, R., & Karu, K. (2020). Mitteformaalõpe praktikute keelekasutuses. *Emakeele Seltsi aastaraamat, 66*, 238–260. https://doi.org/10.3176/esa66.10.

- Popa-Bota, I. (2020). Realizarea misiunii Bisericii prin educația religioasă în epoca contemporană. Presa Universitară Clujeană.
- Popescu, C., Mihăilescu, L., & Ciucurel, M. (2023). Development of physical skills and personality in high school students through football training as an extracurricular activity. *Revista Românească pentru Educație Multidimensională*, *15*(4), 308–323. https://doi.org/10.18662/rrem/15.4/79.
- Popovici, A. (2022). Issues concerning the place of the moral dimension of education in Romanian primary school—Teachers' opinion. In *Values, models, education*. *Contemporary perspectives* (pp. 242–248). Editura Eikon.

 https://www.ceeol.com/search/chapter-detail?id=1080974.
- Porfírio, G. B., Figueiredo, D. L. A., & Melhem, A. J., Jr. (2023). Religious institutional frequency as an essential activity: An investigation into mental health and organizational religiosity. *REVER-Revista de Estudos da Religião*, 23(1), 213–228.
- Postan, L. (2019). Educația nonformală: Note de curs. Tipografia UST.
- Postică, L. (2019). Aspecte ale formării culturii morale la preșcolari. *Studia Universitatis*, 9(129), 129-133.
- Predoiu, A. (2022). Metode de cercetare în știința sportului și educației fizice: Curs pentru învățământ cu frecvență redusă. Editura Discobolul.

 https://www.researchgate.net/publication/360484909.
- Pușcă, T., & Ceban, A. (2011). Aspecte ale educației morale la adolescenți. *Studia Universitatis Moldaviae (Seria Științe ale Educației)*, *9*(49), 34–40. https://ibn.idsi.md/vizualizare_articol/19801.
- Raportul final al Grupului de Lucru privind Indicatorii Politicii Tineretului (2003).
- Regnerus, M. D. (2000). Shaping schooling success: Religious socialization and educational outcomes in metropolitan public schools. *Journal for the Scientific Study of Religion*, 39(3), 363–370. https://doi.org/10.1111/0021-8294.00030.
- Regnerus, M. D. (2003). Religion and positive adolescent outcomes: A review of research and theory. *Review of Religious Research*, *44*(4), 394. https://doi.org/10.2307/3512217. Regnerus, M. D., & Smith, C. (2005). Selection effects in studies of religious influence. *Review of Religious Research*, *47*(1), 23. https://doi.org/10.2307/4148279.
- Ren, L., Hu, B. Y., Wu, H., Zhang, X., Davis, A. N., & Hsiao, Y.-Y. (2022). Differential associations between extracurricular participation and Chinese children's academic readiness: Preschool teacher–child interactions as a moderator. *Early Childhood Research Quarterly*, 59, 134–147.

- Ren, L., & Zhang, X. (2020). Antecedents and consequences of organized extracurricular activities among Chinese preschoolers in Hong Kong. *Learning and Instruction*, 65, 101267. https://doi.org/10.1016/j.learninstruc.2019.101267.
- Robinson, C. (2023). But first, spirituality: Spirituality and religious education in Western Australian Catholic early learning contexts. *Religions*, *14*(2), 269. https://doi.org/10.3390/rel14020269.
- Roca, M. J. (2022, February). Religion class at public schools and cultural rights.

 ResearchGate. Retrieved from https://www.researchgate.net/publication/358404745_RELIGION_CLASS_AT_PUB_LIC_SCHOOLS_AND_CULTURAL_RIGHTS.
- Roman, N. (2010). Educația religioasă între necesitate și actualitate. În M. Opriș (Coord.), Demersuri investigative în educația religioasă (pp. 169–184). Editura Reîntregirea.
- Rotar, A. (2023). Impactul predării religiei asupra dezvoltării inteligenței spirituale și a celei emoționale. *EDICT: Revista Educației*. Retrieved from https://edict.ro/impactul-predarii-religiei-asupra-dezvoltarii-inteligentei-spirituale-si-a-celei-emotionale/.
- Ruiter, S., & De Graaf, N. D. (2006). National context, religiosity, and volunteering: Results from 53 countries. *American Sociological Review*, 71(2), 191–210. https://doi.org/10.1177/000312240607100202
- Rusitoru, M. (n.d.). Educația morală și educația religioasă a societății Oamenii timpului [Video]. *Trinitas TV*. Retrieved from https://www.youtube.com/watch?v=rS55LcsLYgE.
- Ruvalcaba, N. A., Gallegos, J., Borges, A., & Gonzalez, N. (2017). Extracurricular activities and group belonging as a protective factor in adolescence. *Psicología Educativa*, 23(1), 45–51. https://doi.org/10.1016/j.pse.2016.09.001.
- Rymarz, R., & Cleary, A. (2017). Examining some aspects of the worldview of students in Australian Catholic schools: Some implications for religious education. *British Journal of Religious Education*, 40(3), 327–336. https://doi.org/10.1080/01416200.2017.1352486.
- Sadykova, S., Yergazina, A., Sultan, Z., Korvyakov, V., & Ryndak, V. (2018). Students' spiritual and moral development in extracurricular activities. *European Journal of Social Sciences*, 7(1), 114–123. Retrieved from http://www.european-science.com.
- Sahertian, C. W., Sahertian, B. A., & Wajabula, A. E. (2021). Interpersonal communication within the family for improving adolescent religiosity. *HTS Teologiese Studies / Theological Studies*, 77(4), Article a6267. https://doi.org/10.4102/hts.v77i4.6267.

- Salade, D. (1998). Dimensiuni ale educației. Editura Didactică și Pedagogică.
- Sallquist, J., Eisenberg, N., French, D. C., Purwono, U., & Suryanti, T. A. (2010). Indonesian adolescents' spiritual and religious experiences and their longitudinal relations with socioemotional functioning. *Developmental Psychology*, 46(3), 699–716. https://doi.org/10.1037/a0018879.
- Sánchez-Camacho, J., & Villegas Moreno, J. L. (2024). Foundations and implications of integral ecology and sustainable development goals in Catholic university education. *Religions*, *15*(4), 480. https://doi.org/10.3390/rel15040480.
- Sandu, P. (2019). Studiul unor aspecte ale sportului social la nivel comunitar pentru menținerea sănătății și îmbunătățirea calității vieții adolescenților și tinerilor [Teză d e doctorat, Universitatea de Medicină și Farmacie "Iuliu Hațieganu" Cluj-Napoca]. https://rei.gov.ro/teze-doctorat.
- Saranciuc-Gordea, L. (2013). *Educația nonformală*. Retrieved from

 http://dir.upsc.md:8080/xmlui/bitstream/handle/123456789/59/Saranciuc-Gordea,%20Liliana%20-%20Educatia%20nonformala.%20Suport%20de%20curs.pdf?sequence=1&isAllowed=y.
- Schaefer, D. R., Khuu, T. V., Rambaran, J. A., Rivas-Drake, D., & Umaña-Taylor, A. J. (2024). How do youth choose activities? Assessing the relative importance of the micro-selection mechanisms behind adolescent extracurricular activity participation. *Social Networks*, 77, 139–150. https://doi.org/10.1016/j.socnet.2021.12.008.
- Schuitema, J., Ten Dam, G., & Veugelers, W. (2008). Teaching strategies for moral education: A review. *Journal of Curriculum Studies*, 40(1), 69–89. https://doi.org/10.1080/00220270701294210.
- Schwadel, P. (2008). Poor teenagers' religion. *Sociology of Religion*, 69(2), 125–149. https://doi.org/10.1093/socrel/69.2.125.
- Schwinger, M., & Stiensmeier-Pelster, J. (2012). Effects of motivational regulation on effort and achievement: A mediation model. *International Journal of Educational Research*, 56, 35–47. https://doi.org/10.1016/j.ijer.2012.07.005.
- Seow, P. S., & Pan, G. (2014). A literature review of the impact of extracurricular activities participation on students' academic performance. *Journal of Education for Business*, 89(7), 361–366. https://doi.org/10.1080/08832323.2014.912195.
- Sfântul Vladimir, Mitropolitul Kievului. (2000). Despre educație. Editura Sophia.
- Sharma, M. K., & Jamwal, M. (2024). Do curricular and extracurricular activities impact

- entrepreneurial intention and implementation among hospitality and tourism students? The role of attitude, self-efficacy, and uncertainty avoidance. *Journal of Teaching in Travel & Tourism*, 24(1), 71–95. https://doi.org/10.1080/15313220.2023.2292278.
- Shephard, D. D. (2014). Non-formal education for improving educational outcomes for street children and street youth in developing countries: A systematic review. *International Journal of Social Welfare*, 23, 349–361. https://doi.org/10.1111/ijsw.12080.
- Shohel, M. M. C., & Howes, A. J. (2018). The relevance of formal and nonformal primary education in relation to health, well-being, and environmental awareness: Bangladeshi pupils' perspectives in the rural contexts. *International Journal of Qualitative Studies on Health and Well-Being*, 13(1), Article 1554022.

 https://doi.org/10.1080/17482631.2018.1554022.
- Shulruf, B. (2010). Do extra-curricular activities in schools improve educational outcomes? A critical review and meta-analysis of the literature. *International Review of Education*, 56(5), 591–612. https://doi.org/10.1007/s11159-010-9180-x.
- Shulruf, B., Tumen, S., & Tolley, H. (2008). Extracurricular activities in school, do they matter? *Children and Youth Services Review*, *30*(4), 418–426. https://doi.org/10.1016/j.childyouth.2007.10.011.
- Siluan, episcopul Italiei. (n.d.). Câteva îndemnuri și gânduri privind ora de religie pentru copiii Bisericii noastre. *Doxologia*. https://doxologia.ro/cateva-indemnuri-ganduri-privind-ora-de-religie-pentru-copiii-bisericii-noastre (Accesat la 28.10.2023).
- Singh, A., & Mishra, S. (2013). Impact of extracurricular activities on students in private school of Lucknow district. *International Journal of Humanities and Social Science Invention*, *2*(6), 92–94. http://www.ijhssi.org.
- Sinha, J. W., Cnaan, R. A., & Gelles, R. J. (2007). Adolescent risk behaviors and religion: Findings from a national study. *Journal of Adolescence*, *30*(2), 231–249. https://doi.org/10.1016/j.adolescence.2006.02.005.
- Sîrbu, R., & Ovcerenco, N. (2020). Specificul interdependenței formelor generale ale educației. In Materialele conferinței științifice a studenților (Ediția 69, pp. 169–173). Tipografia Universității de Stat din Tiraspol.
- Skiadas, P. (2014). Educarea-Învățarea-Recreerea copilului din punct de vedere pedagogic creștin. Editura Egumenita.
- Sloane, D. M., & Potvin, R. H. (1986). Religion and delinquency: Cutting through the maze. *Social Forces*, 65(1), 87–105. https://doi.org/10.2307/2578937.
- Smith, C. (2003). Theorizing religious effects among American adolescents. Journal for the

- Scientific Study of Religion, 42(1), 17–30. https://doi.org/10.1111/1468-5906.t01-1-00158.
- Smith, C., & Faris, R. (2002). *Religion and American adolescent delinquency, risk behaviors and constructive social activities.* (National Study of Youth and Religion, No. 1).
- Chapel Hill, N.C.: National Study of Youth and Religion. https://hdl.handle.net/2144/10.
- Sociu, C. (2020). Coordonate educative ale formării conștiinței și conduitei morale a adolescenților. În *Orientări axiologice ale constructivismului în educația modernă:*Conferință științifico-practică cu participare internațională (pp. 352–357). Tipografia
 Universității de Stat din Tiraspol. https://ibn.idsi.md/vizualizare_articol/97197
- Solovei, R., & Boldirescu, S. (2018). *Educație moral-creștină*. Institutul de Științe ale Educației. ISBN 978-9975-48-137-3.
- Solovei, R., & Bugan, N. (2017). Considerații privind educația moral-creștină a elevilor în contextul parteneriatului școală-biserică [Considerations regarding the moral-Christian education of students in the context of the school-church partnership]. In *Evaluarea în sistemul educațional: Deziderate actuale* (pp. 62–65).

 https://ibn.idsi.md/sites/default/files/imag_file/62-65_8.pdf.
- Sorescu, G. (2016). Metode și tehnici de educație formală și non-formală a tinerilor în biserică [Methods and techniques in the formal and non-formal education of young people in the church]. *Altarul Reîntregirii*, 2, 369–388. https://www.ceeol.com/search/article-detail?id=591345.
- Spector, C. (2018, October 30). Religiously engaged adolescents demonstrate habits that help them get better grades, Stanford scholar finds. *Stanford Graduate School of Education*. https://ed.stanford.edu/news/religiously-engaged-adolescents-demonstrate-habits-help-them-get-better-grades-stanford-scholar.
- Stăiculescu, C. (2008). Școala și comunitatea partenere în educație. *Studia Universitatis Moldaviae (Seria Științe ale Educației)*, 5(15), 77–82.

 https://ibn.idsi.md/sites/default/files/imag_file/15%20%C5%9Ecoala%20si%20comunitatea partenere%20in%20educatie.pdf.
- Stănescu, G. (2021). The role of extracurricular activities in the development of preschool children. *Analele Universității "Constantin Brâncuși" din Târgu Jiu Seria Litere și Științe Sociale, 1*, 7–10. https://www.ceeol.com/search/article-detail?id=1108491.
- Stavrova, O., Fetchenhauer, D., & Schlösser, T. (2013). Why are religious people happy? The effect of the social norm of religiosity across countries. *Social Science Research*, 42(1), 90–105. https://doi.org/10.1016/j.ssresearch.2012.07.009.

- Stec, M., & Kulik, M. M. (2021). The psycho-didactic approach in religious and moral education: Towards personal growth and positive mental health of students. *Religions*, 12(6), 424. https://doi.org/10.3390/rel12060424.
- Storsve, G. (2024). Formal, informal, and non-formal learning as analytic categories for research in music education. *International Journal of Music Education*, 42(1), 1–19. https://doi.org/10.1177/02557614241250035.
- Stratan, V. (2011). Formarea conștiinței și conduitei morale la elevii de vârsta școlară mică prin intermediul jocului didactic. În *Pledoarie pentru educație cheia creativității și inovării: Conferință desfășurată la 1–2 noiembrie 2011*, Chișinău, Republica Moldova: Institutul de Științe ale Educației (pp. 183–185).
- Stuart, M., Lido, C., Morgan, J., Solomon, L., & May, S. (2011). The impact of engagement with extracurricular activities on the student experience and graduate outcomes for widening participation populations. *Active Learning in Higher Education*, 12(3), 203–215. bu
- Suárez Ortega, C. M., & Moreno Carmona, N. D. (2022). Incidence of extracurricular sports activities in school processes and in socio-family and psychological aspects of children and adolescents. *Retos*, *46*, 987–995.
- Suasthi, G. A. (2022). A holistic approach to student well-being in Hindu education: The effects of spiritual teaching practices, community involvement, and classroom environment. *Eurasian Journal of Educational Research*, *102*, Article 1095. https://ejer.com.tr/manuscript/index.php/journal/article/view/1095.
- Suciu, C. (2019). Moralitatea ca domeniu distinct al cunoașterii sociale și dezvoltării umane. *Revistă Stiintifică de Psihologie Practică*, *35*(3–4), 13–20.
- Suciu, L.-G. (2018). Experiențe semnificative de învățare din lumea filmului: *The Square* (2017). ResearchGate. https://www.researchgate.net/publication/358119536.
- Suhana, M. (2017). Influence of gadget usage on children's social-emotional development. În *Advances in Social Science, Education and Humanities Research (ASSEHR), 169, International Conference of Early Childhood Education (ICECE 2017)* (pp. 224–225).

 Universitas Pendidikan Indonesia.
- Šukys, S. (2008). The participation in extracurricular activities and schoolchildren's relations with teachers. *Acta Paedagogica Vilnensia*, *21*, 128–137. https://www.ceeol.com/search/article-detail?id=128852.
- Șchiopu, U., & Verza, E. (1991). *Psihologia vârstelor*. Editura Didactică și Pedagogică. Şebu, S., Opriș, M., & Opriș, D. (2017). *Metodica predării religiei*. Editura Reîntregirea.

- Ștefan, M. (2007). Teoria situațiilor educative. Editura București.
- Ștefănuț, L. (2009). Rolul activităților religioase curriculare și extracurriculare în progresul spiritual al preadolescenților. În D. Opriș (Coord.), *Coordonate ale cercetării pedagogice în domeniul educației religioase* (pp. 184–204). Editura Reîntregirea. ISBN 978-606-509-101-6.
- Timis, V. (2004). Religia în școală. Cluj-Napoca: Presa Universitară Clujeană.
- Timiș, V. (2006). Religie în școală. Cluj-Napoca: Presa Universitară Clujeană.
- Timiş, V. (2010). Educația religioasă în școala românească: O realitate și o șansă. În *Educația din perspectiva valorilor* (Vol. I, pp. 34–38). Summa Teologicae, Editura Eternitas.
- Ţîra, C. M. (n.d.). *Pedagogia activităților extrașcolare suport de curs*.
- Toma, M. (2016). Factorii educației ca premise pentru dezvoltarea valorilor religioase [The factors of education as prerequisites for the development of religious values]. *Teologie și Viață*, 05+08, 126–132. https://www.ceeol.com/search/article-detail?id=743046.
- Trif, I. (2008). Paradoxul creștin și cartea tinereții. Editura Reîntregirea.
- Trifa, G. (2018). Educația moral-religioasă a adolescenților. Provocare a postmodernității. *Analele Universității de Vest din Timișoara. Seria Teologie, 24*, 52–xx. Retrieved from https://www.ceeol.com/search/article-detail?id=733972.
- Trusty, J., & Watts, R. E. (1999). Relationship of high school seniors' religious perceptions and behavior to educational, career, and leisure variables. *Counseling and Values*, 44(1), 30–39. https://doi.org/10.1002/j.2161-007x.1999.tb00150.x.
- Tsomokos, D. I., & Dunbar, R. I. M. (2023). The role of religion in adolescent mental health: Faith as a moderator of the relationship between distrust and depression. *Religion*, *Brain & Behavior*, *13*(1), 1–18. https://doi.org/10.1080/2153599X.2023.2248230.
- Țurcanu, C. (2017). Educație formală, nonformală și informală: Perspectivele noilor educații. *Studia Universitatis Moldaviae (Seria Științe ale Educației)*, *5*(105), 113–121.
- Umeh, Z., Bumpus, J. P., & Harris, A. L. (2019). The impact of suspension on participation in school-based extracurricular activities and out-of-school community service. *Social Science Research*, 84, 102354. https://doi.org/10.1016/j.ssresearch.2019.102354.
- Uminski, A. (2019). *Adolescentul în familie și în Biserică. Depășirea zonelor neîncrederii.* Editura Egumenița.
- Utosov, Y., et al. (2021). Extracurricular activities as a form of development of social competence of adolescents with intellectual disorders. *BRAIN. Broad Research in Artificial Intelligence and Neuroscience*, 11(2Sup1), 175–185. https://doi.org/10.70594/brain/11.2Sup1/103

- Van Cappellen, P., Fredrickson, B. L., Saroglou, V., & Corneille, O. (2017). Religiosity and the motivation for social affiliation. *Personality and Individual Differences*, 113, 24–31. https://doi.org/10.1016/j.paid.2017.02.065.
- Van Der Leij, T., Avraamidou, L., Wals, A., & Goedhart, M. (2021). Supporting secondary students' morality development in science education. *Studies in Science Education*, 57(1), 1–41. https://doi.org/10.1080/03057267.2021.1944716.
- Vanca, D. (2005). Icoană și cateheză. Editura Reîntregirea.
- Vermeer, P. (2010). Religious education and socialization. *Religious Education*, 105(1), 103–116. https://doi.org/10.1080/0034408090347277.
- Vild, T., & Dumitriu, A. *Educația nonformală: Ghid pentru cadrele didactice*. Casa Corpului Didactic Ialomița. Retrieved from
- Vinnicenco, E., & Creţu, D. (2021). Strategii interactive de educație morală a elevilor de vârsta școlară mică. În Învăţământ superior: Tradiţii, valori, perspective: Ştiinţe exacte și ale naturii și didactica știinţelor exacte și ale naturii (Vol. 2, pp. 53–59). Universitatea de Stat din Tiraspol. https://ibn.idsi.md/vizualizare articol/143678.
- Voicu, C. (2020). Educația morală, modernism versus postmodernism. În *Calitate în educație imperativ al societății contemporane* (Vol. 2, pp. 422–427), 4–5 decembrie 2020,

 Chișinău, Republica Moldova. CEP UPS "I. Creangă". ISBN 978-9975-46-482-6;

 978-9975-46-484-0.
- Vrabie, S. (2021). Impactul activităților extrașcolare asupra dezvoltării personalității elevilor din clasele primare. *Univers Pedagogic, 4*(72), ISSN 1811-5470, 80–89. https://doi.org/10.52387/1811-5470.2021.4.10.
- Vrasmaş, E. (2008). Dimensiuni şi particularități care definesc parteneriatul educațional [Dimensions and characteristics that define the educational partnership]. *Revista Didactica Pro..., revistă de teorie și practică educațională, 48*(2), 18–21. https://ibn.idsi.md/sites/default/files/imag_file/Dimensiuni%20si%20particularitati%2 Ocare%20definesc%20parteneriatul%20educational.pdf.
- Vus, V., Kychkyruk, T., & Lokutova, E. (2018). Social and personal development of preschoolers through the lens of parental religious educational models. *Science and Education*, 1, 60–64.
- Wachsmuth, S. T., Lewis, T. J., & Gage, N. A. (2023). Exploring extracurricular activity participation, school engagement, and social competence for students with emotional and behavioral disorders. *Behavioral Disorders*, 48(4), 255–268. https://doi.org/10.1177/01987429231166675.

- Wagener, L. M., Furrow, J. L., King, P. E., Leffert, N., & Benson, P. (2003). Religious involvement and developmental resources in youth. *Review of Religious Research*, 44(3), 271. https://doi.org/10.2307/3512387.
- Wahab, N. A., Othman, M. S., & Muhammad, N. (2017). The influence of the mass media in the behavior of students: A literature study. *International Journal of Academic Research in Business and Social Sciences*, 7(8), 166–174. https://doi.org/10.6007/IJARBSS/v7-i8/3218.
- Wen, M. (2013). Parental participation in religious services and parent and child well-being: Findings from the National Survey of America's Families. *Journal of Religion and Health*, *53*(5), 1539–1561. https://doi.org/10.1007/s10943-013-9742-x.
- Wenger, S. (2011). Religiosity in relation to depression and well-being among adolescents a comparison of findings among the Anglo-Saxon population and findings among Austrian high school students. *Mental Health, Religion & Culture, 14*(6), 515–529. https://doi.org/10.1080/13674676.2010.487481.
- Whittaker, C. R., Salend, S., & Elhoweris, H. (2009). Religious diversity in schools. *Intervention in School and Clinic*, 44(5), 314–319. https://doi.org/10.1177/1053451208330892.
- Williams, C. C., & Chawla, L. (2016). Environmental identity form in nonformal environmental education programs. *Environmental Education Research*, 22(7), 978–1 001. https://doi.org/10.1080/13504622.2015.1055553.
- Winings, K. (2007). Five invaluable resources for young adult religious education. *Religious Education*, 102(2), 224–232. https://doi.org/10.1080/00344080701285493.
- Xiaoman, Z., & Cilin, L. (2004). Teacher training for moral education in China. *Journal of Moral Education*, 33(4), 481–494. https://doi.org/10.1080/0305724042000315608.
- Yeo, L. S., Liem, G. A. D., & Tan, L. (2023). Participation in school-based co-curricular activities and developmental outcomes: A self-determination theory perspective. *Current Psychology*, 42(12), 31600–31618. https://doi.org/10.1007/s12144-022-04189-2.
- Yilmaz, A. (2018). Parent expectations towards participation in extracurricular sport activity of high school students. *Pedagogics, Psychology, Medical-Biological Problems of Physical Training and Sports, 22*(4), 216–225. https://doi.org/10.15561/18189172.2018.0408.
- YMCA Romania. (2022). Cercetare comparativă privind lucrul cu tinerii în general și

- activitățile din centrele de tineret în special în țările europene. https://standarde-tineret.ro/Cercetare-UE.pdf.
- YMCA România. (2022). Tabere de vară la YMCA. Retrieved June 21, 2022, from https://ymca.ro/2022/tabere-de-vara-la-ymca-3/.
- You, J. W. (2020). The relationship between participation in extracurricular activities, interaction, satisfaction with academic major, and career motivation. *Journal of Career Development*, 47(4), 454–468. https://doi.org/10.1177/0894845318802108.
- Youniss, J., McLellan, J. A., & Yates, M. (1999). Religion, community service, and identity in American youth. *Journal of Adolescence*, 22, 243–253.
- Zaff, J. F., Moore, K. A., Papillo, A. R., & Williams, S. (2003). Implications of extracurricular activity participation during adolescence on positive outcomes. *Journal of Adolescent Research*, 18(6), 599–630. https://doi.org/10.1177/0743558403254779.
- Zając, M. (2019). Extracurricular activities: A new catechetical challenge. *Rocznik Teologii Katolickiej, 1*, 153–168. Retrieved from https://www.ceeol.com/search/articledetail?id=857217.
- Zarrett, N., Liu, Y., Vandell, D. L., & Simpkins, S. D. (2020). The role of organized activities in supporting youth moral and civic character development: A review of the literature. *Adolescent Research Review*. https://doi.org/10.1007/s40894-020-00142-1.
- Zellma, A. (2024). (Re)vision of religious education of children and youth in secularized Polish society. *Verbum Vitae*, 42(1), 255–269. Retrieved October 30, 2024, from https://czasopisma.kul.pl/index.php/vv/article/view/16713/15100.
- Zellma, A., & Mąkosa, P. M. (2024). Strengthening the resilience of pupils through Catholic religious education in Poland: From theory to practice. *Religions*, *15*(10), 1153. https://doi.org/10.3390/rel15101153.
- Zhang, P., Wang, Y., Chen, X., Yan, W., Zhu, Y., & Peng, K. (2023). Beyond the bell: Exploring the link between time allocation on extracurricular activities and academic performance in Chinese adolescents. *International Journal of Adolescence and Youth,* 28(1), Article 2277379. https://doi.org/10.1080/02673843.2023.2277379.
- Zheng, C., & Tan, B. (2023). Designing a scalable intervention for adult learners' negative academic self-concept. *PACIS 2023 Proceedings*, *10*. https://aisel.aisnet.org/pacis2023/10.
- Zolotariov, E. (n.d.). Modelarea procesului de educație spiritual-morală în contextul

învățământului școlar (post)modern. Disponibil la http://dspace.usarb.md:8080/jspui/bitstream/123456789/3366/1/Zolotariov_educatie_moral.pdf.

Zubizarreta, E., Ortuondo, J., Usabiaga, O., & Martinez-Merino, N. (2024). Relevance and quality of the Gipuzkoan extracurricular youth sports program: An evaluation from a positive youth development perspective. *Frontiers in Psychology, 15*. https://doi.org/10.3389/fpsyg.2024.1404110.