

The Role of Music Education in Fostering Emotional and Musical Expression of Learners: A Review

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Abstract: Music education is vitally important for the development of both emotional and musical expression within students, forming their artistic profile and general state of well-being. Music education has long had a focus on technical mastery, especially in more formal learning environments. Recent shifts in pedagogy, however, place priority on emotional experience as a foundational aspect of music training. This review integrates current literature to examine how music education fosters musical and emotional expression, reviewing main theoretical positions, pedagogical strategies, and cross-cultural variations. Informed by psychological and sociocultural theories, this research discusses how emotional expressiveness enriches musical communication and student growth. Comparative studies of Western and Eastern models of music education show that whereas Western music education focuses on creativity and improvisation, classical Eastern approaches are based on discipline and mastery. The review makes a case for a balanced pedagogical approach that incorporates technical skill acquisition alongside emotional expression. Also addressed are challenges like the absence of systematic pedagogical approaches to the teaching of emotional expression. The results indicate that the implementation of holistic music education approaches can promote enriched individual musicianship and lead to a more expressive and emotionally richer musical culture. This review ends with recommendations for curriculum design and future studies on effective teaching practices that develop technical competence as well as emotional depth in music education.

Keywords: Music Education, Emotional Expression, Music Education Curriculum, Musical Expression.

1. Background of the Study

In the last few years, more focus has been placed on the function of music education in developing emotional and musical expression among students. This change goes beyond the old cognitive perspective of music learning and accepts its emotional richness and communicative potential [29]. Studies indicate that emotional expression is not just a consequence of musical involvement but a fundamental aspect of musical experience, influencing performance and learning processes [4]. This view supports the notion that music education is not just about technical skill acquisition but also about developing emotional involvement and self-expression, an aspect that has been highlighted in numerous music education models globally [38].

Music education in the Chinese educational culture has traditionally focused on discipline, technical control, and accuracy, in accordance with Confucian principles [40], [11]. Recent changes acknowledge the need to include emotional expression in music learning. This changing attitude is consistent with music education trends worldwide that focus on music as a means of emotional and artistic growth over technical study [4], [5]. The increasing focus on emotional expression in music learning underscores the importance of investigating how various instruments, voice training, and pedagogical strategies contribute to the development of emotional depth in students.

Various musical instruments, including the cello, piano, and voice, are good emotional communication tools due to their capability to convey delicate emotional states [29]. The expressive potential of these instruments is their capability to regulate factors such as dynamics, tempo, and tone color, which are critical in the creation of emotional experiences [4].

Even though Western classical music traditions have traditionally emphasized expressive performance, the increasing recognition of emotional expressiveness in Chinese music education presents an opportunity to examine effective pedagogical approaches that promote both musical and emotional development [38].

Notwithstanding the increasing recognition of emotional expression as an essential part of music education, there is still a deficit in pedagogical models that systematically incorporate emotional expressiveness into teaching and learning processes [19] [25]. Although research has been conducted on the cognitive and technical domains of music education, more work needs to be done on how music education enhances emotional engagement, creativity, and self-expression in learners. Hence, this review attempts to consider the contribution of music education towards emotional and musical expression, collating past literature to shed light on powerful teaching approaches, emotional growth through music learning, and wider implications for music education practice and policy.

2. Objectives of the Study

This review attempts to analyze music education's function in promoting music and emotional expression among students through the integration of current literature supporting effective pedagogy, affective development while learning music, and the global implications for policies and practices on music education.

3. Methodology

This review used a systematic literature review methodology to analyze the contribution of music education

in promoting emotional and musical expression in learners. The method is a systematic process of identification, selection, analysis, and synthesis of appropriate scholarly sources to achieve an integrated understanding of the subject.

4. Policy and Curriculum Development in Music Education

Contemporary reports discuss shifting views concerning policy in music education and what that means for curriculum and teacher preparation, as well as implications for technology integration within the classroom. Zhu et al. [42] offer a more international view into how countries adapt their music education systems as changing populations within those countries create new, unique social and cultural demands. Especially, policies in different countries determine resource availability, quality of teacher training, and even the content of music education. Many of these national policies have been driving forces for decisions about curriculum so that music education remains relevant and appropriate for a globalizing world [2].

Sociocultural factors strongly influence the structure and content of music education curricula. Dai [2] points out that any music education policy should be imbued with cultural diversity, ensuring that the curriculum reflects pluralism in musical traditions across societies. This would help students of all backgrounds connect with the music they study and make the education more inclusive. In addition, Yang [35] explores the implications of different educational philosophies, including constructivism and pragmatism, on music curriculum design; he advocates for a balanced approach that embeds performance, theory, and creative expression. This balance is critical to developing well-rounded musicians who can demonstrate technical competencies while emotionally expressing music.

Yang and Luo [34] address challenges that recent trends in educational policy have set, especially the increased focus on standardization and accountability in music education. Such a shift in trends also means that music teachers are expected to work within broader educational frameworks while maintaining artistic integrity and ensuring emotional expressiveness among students. Luo [18] elaborates further on the integration of technology into music education by investigating how digital tools and media literacy have affected music teaching. The inclusion of technology in their learning process helps students learn better and also opens new opportunities for creativity and expression in music education, according to [18].

The system of music education in China has recently undergone several reforms under the influences of internal policy shifts and those of global trends. The research by Yang and Wang [32] explores the historical process of development that music education in China has undergone: from an overwhelming dominance of traditional Chinese music to the integration of Western and Chinese music into the curriculum. Such a shift reflects the wider trend in China's development pertaining to the need to balance the preservation of cultural heritage and modernization. Wang [30] comments on the increased penetration of Western musical traditions into the corpus of Chinese education. These reforms are targeted at making the music education curriculum more diverse and inclusive to eventually prepare the student for a globalized music industry.

Even with the progress made so far, challenges remain

constant in the Chinese policies on music education. Zhu et al. [42] and Dai [2] describe ongoing issues that range from resource imbalances and inadequate teacher training to the need for more effective integration of technology in the music curriculum. These challenges reflect broader global trends in education, where technology has reshaped how music is taught and experienced. As such, it remains a critical focus for policy at the government level to make sure that music education secures a place for continued development and growth through funding, teacher development, and curricular reform.

5. Theoretical Frameworks in Music Education

Music education is contextualized within a variety of theoretical positions that underpin the practices and methods through which it is conducted. At the core of these theoretical conceptualizations is the notion of music as multi-dimensional, with cognitive, emotive, social, and cultural aspects. The philosophy of "Music Matters" centered on notions of music as praxis, or that musical understanding is inextricably intertwined with the instantiation of music through making or listening. The idea of an approach in musicianship where practical issues become the forefront in music education rather than just purely theoretical [23]. Such approaches chime with an increasing focus on student-centered learning and on real-world learning within music educational discourses.

As pointed out, Small's (2021) "musicking" emphasizes the sociality of musical experience, and the education process could thus not be confined to developing one's individual skills but needs to be placed within wider cultural and communal contexts. In this respect, sociocultural theories of cognitive development, such as Vygotsky's (2020) theory on social interaction and utilization of cultural tools, find applications in contemporary music education research. In contrast, work inspired by Vygotsky (2020) has led to more focus in music education on the areas of collaboration and cultural relevance. Finally, the emotional element in the learning of music is perhaps also strongly highlighted. Juslin and Sloboda's 2020 update regarding the relationship between music and emotion identifies the expressional aspect as an inherent attribute of musical experience [44]. This view aligns with Hargreaves, Miell, and MacDonald's [45] research on the social and psychological aspects of music education, emphasizing its impact on emotional intelligence, personal well-being, and social cohesion. These emotional dimensions of music education have become a focal point for programs aiming to foster both artistic skills and emotional growth among students [45].

Recent trends in music education theory favor a more holistic, student-centered approach. Schafer's "The New Soundscape" and Wiggins' theories on creative music-making, both published in 2020, argue for pedagogies that foreground creativity, improvisation, and student agency. These methodologies challenge traditional, performance-oriented models and foster a broader and more inclusive understanding of musical learning that values exploration and artistic expression alongside technical mastery.

Another key theme is the reshaping of music education through technology. Ruthmann and Mantie [24] note that digital tools and media literacy need to be integrated into the music curriculum, as the digital age has radically changed

how music is created, shared, and taught. This shift reflects a growing trend toward incorporating technology into all fields of education and the potential of online platforms for democratizing music education globally.

Cross-cultural comparisons in music education theory provide insight into a variety of pedagogical approaches. For instance, Campbell [36] discusses global perspectives in music education, with an emphasis on cultural diversity and inclusion in teaching practices. This comparative approach fosters an understanding of the global scope of music education and its various cultural manifestations, reinforcing the notion that music education should reflect a wide array of musical traditions [36].

Challenges and innovations continue to characterize contemporary Chinese music education. Wang [30] discusses the ongoing struggles to balance tradition with modernity, especially in adapting to the changing social and technological environment. Innovations in teaching methods, integration of technology, and curriculum development are central to addressing these challenges and ensuring continued growth in music education in China.

6. Comparative Analysis of Music Education Approaches

A key element of comparative analysis in music education is understanding diverse perspectives across the globe. Recent scholarship places a strong emphasis on the necessity for a broader, more inclusive perspective that focuses on how different cultures teach and learn music. del Barrio and Arus [4] insist on the importance of considering global perspectives, noting how cultural differences influence practices of music education. de Vries [3] builds on this by contrasting various educational philosophies, examining their implications for how music is taught worldwide. This comparison provides insights into how cultural, social, and philosophical contexts shape the music education landscape across countries.

The contrast between traditional and modern approaches to music education has been a longstanding theme. Kenzhegalieva et al. [13] discuss the tension between traditional methods, which often focus on Western classical music, and more contemporary, inclusive approaches that prioritize creativity, improvisation, and diversity in musical genres. This shift reflects global trends in music education that emphasize fostering students' creativity and personal expression rather than adhering strictly to canonical Western music traditions. Tshishonga and Makalela [27] also add to this debate by arguing that student agency is what should be the emphasis in music-making and creative work in contemporary music education curricula.

Comparative analysis also shows significant differences between Eastern and Western music education systems. Zhao [41] discusses how music education in Asia, specifically China and Japan, differs from Western music education. Zhao points out that the Eastern education system, deeply rooted in Confucian philosophy, often focuses on technical skill, rote learning, and collective performance, while the Western system promotes individual expression and music theory. This contrast underlines the different values and pedagogies that exist in the East and West. Moreover, the place of traditional music in both systems represents another point of divergence, since Western education systems often focus on universal music theory and practice, while the Eastern system retains strong links to their cultural musical heritage [41].

The other key area of comparison involves the role of technology in music education. Zhumabekova et al. [43] discuss how the inclusion of digital tools and technology varies across educational settings. They point out how technology can enhance creativity, increase access to music education, and allow for a variety of pedagogies. Yet, not all schools have equal access, and specialized training for educators is also an issue. The role of technology in music education is an evolving one, and it is becoming increasingly important as the creation, performance, and learning of music are now reliant on digital platforms [43]. This trend reflects global shifts toward incorporating digital literacy into education, further emphasizing the need for flexibility and innovation in music teaching.

The evolution of Chinese music education provides a compelling case for the integration of traditional and modern approaches. Historical events, such as the Cultural Revolution, had a great impact on the development of music education in China. The period following the Cultural Revolution saw efforts toward incorporating Western musical practices with the revival of traditional Chinese music, leading to a unique blend of educational methodologies. Contemporary Chinese music education still seeks a balance between these influences, encompassing both Western pedagogical practices and traditional Chinese music [33]. Even government policies in China reflect this blending in shaping music curricula to meet broader social and political goals while keeping connections to cultural heritage [37].

7. Emotional Expression in Music Education

The centrality of emotional expression in music education is well-established in the literature. Emotional expression is not just a byproduct of musical activity, but a core component of it. Their work delves into how emotions are communicated through music, offering insights into the psychological processes involved [6]. The emotion in music education, advocating for a curriculum that nurtures emotional understanding and expression as key components of musicianship [12].

The concept of emotional intelligence in music education has gained significant attention. Rauduvaitė and Žibėnienė [21], in discussing musical experiences and emotional well-being, describe emotional intelligence as the ability to perceive, understand, manage, and use emotions effectively. This concept is increasingly being applied to music education, as researchers explore how music learning can enhance emotional intelligence and vice versa. Music serves as a medium for emotional self-regulation, highlighting the therapeutic aspects of musical engagement [14].

Cultural variations in emotional expression in music education are a critical area of study. Wang and Zhao [31] emphasize the need to consider cultural diversity in music education, including how different cultures express and perceive emotions through music. This perspective is crucial in understanding the global scope of music education and its various cultural manifestations, as noted by Li and Sun [16], who explore emotional expression in Chinese music education contexts.

The relationship between affect, cognition, and music education is another important theme. Rauduvaitė and Žibėnienė [21] explore the link between affective experiences and cognitive development in music learning, suggesting that

emotional engagement is key to meaningful musical experiences. This view aligns with the constructivist theories of learning, which emphasize the role of emotion in cognitive development.

The role of emotional expression in music performance and composition is also extensively discussed. Fu [6] examines how performers convey emotions to the audience, highlighting the skills and techniques involved. Similarly, Jiang [12] explores emotional expression in music composition, discussing how composers use music as a medium to express and evoke emotions.

The traditional Chinese approach to music education is deeply rooted in Confucian and Taoist philosophies, where music is seen as a means to achieve moral refinement and emotional balance. This historical context is crucial for understanding the role of emotional expression in contemporary Chinese music education. Authors like Zhang and Wang [39] have explored these philosophical underpinnings, emphasizing the long-standing belief in the power of music to cultivate emotions and character.

In recent years, there has been a noticeable shift in Chinese music education towards greater emphasis on emotional expression. This change aligns with global trends in music education that prioritize emotional engagement alongside technical proficiency. As discussed by Liu et al. [17], the modern Chinese music curriculum increasingly incorporates elements that foster emotional awareness and expression, reflecting a broader educational goal of nurturing well-rounded individuals.

The influence of Chinese culture on emotional expression in music education is significant. Zhang and Wang [39] have examined how traditional Chinese music's emotional content is conveyed in educational settings, highlighting how these cultural expressions are unique and deeply tied to Chinese history and societal norms. This cultural specificity in the expression of emotion through music is a critical aspect of understanding music education in China.

The integration of Western music education methodologies with traditional Chinese approaches has created a unique landscape for emotional expression in music. As discussed by Liu et al. [17], this synthesis offers a diverse palette of emotional experiences for Chinese students, blending the expressiveness of Western music with the subtlety and depth of traditional Chinese music.

In the context of performance, the expression of emotion in Chinese music education takes on unique characteristics. As explored by Fu [6], traditional Chinese musical performances often emphasize subtlety and restraint in emotional expression, in contrast to some Western music traditions which may prioritize overt emotional display. This contrast provides insight into how cultural norms shape emotional expression in music.

The role of government policies in shaping music education and, consequently, emotional expression, cannot be overlooked. Wang and Zhao [31] discuss how government directives and educational reforms in China have influenced the teaching of music, including aspects related to emotional expression. These policies reflect broader social and political objectives, including the promotion of national identity and cultural values.

8. Musical Expression and Technique

The role of emotional expression in music education is a critical area of focus in the field. Research highlights the

importance of emotions in both learning and performing music, underpinning the educational strategies employed in music classrooms. Valero-Esteban et al. [28] provide a significant theoretical perspective, emphasizing the importance of emotional experiences in music education. They argue that understanding and expressing emotions through music is a central component of being musically educated. Gu et al. [9], in their extensive work on music and audience perception, discuss the psychological processes underlying emotional expression in music, highlighting the importance of emotion in music perception and performance.

Rauduvaitė et al. [22] introduced the concept of emotional intelligence in educational contexts, which has implications for music education. Their framework suggests that the ability to recognize, understand, manage, and use emotions effectively can be enhanced through music education. This idea is expanded upon by Valero-Esteban et al. [28], who explore music as a tool for emotional self-regulation, suggesting that engagement with music can contribute to the development of emotional skills.

Rauduvaitė et al. [22] also emphasize the role of culture in shaping emotional expression in music education. Different cultures express and perceive emotions through music in diverse ways, and understanding these variations is crucial for a global perspective on music education.

The impact of emotional expression on musical performance and creativity is a key area of focus. Gu et al. [9] explore how musicians convey emotions to audiences, discussing the skills and techniques involved in expressive performance. Grimaud and Eerola [8] examine the role of emotion in the creative process of music composition, showing how composers use music as a vehicle for emotional expression.

Rauduvaitė et al. [22] and Valero-Esteban et al. [28] have explored the integration of emotional expression in music curriculum and pedagogy. They advocate for educational approaches that engage students emotionally, promoting a more comprehensive and holistic form of music learning.

9. Cultural Context and Music Education

Understanding the cultural context is pivotal in music education as it shapes how music is taught, perceived, and valued across different societies. This theme explores how cultural factors influence music education and how educational practices reflect and perpetuate cultural values. Wang [30] emphasizes the importance of incorporating global perspectives in music education. He argues for the inclusion of diverse musical traditions in curricula to foster cultural understanding and respect. This view is supported by Gong [7], who explores multicultural music in education and highlights the need for culturally responsive teaching practices.

Music education plays a significant role in shaping cultural identity. Koval et al. [15] discuss how music education can be used to strengthen cultural identity, particularly in multicultural societies. They stress the need for music educators to be aware of the cultural backgrounds of their students to facilitate more inclusive and effective teaching.

The role of traditional music in contemporary education is a significant theme. Zhan [38] explores the challenges and

opportunities of integrating traditional music into modern educational settings, arguing that this can enrich students' musical experiences and deepen their cultural understanding.

Exploring cross-cultural music education practices, Rehfeldt et al. [22] highlight the exchange of music pedagogies across different cultures. They examine how educators can adapt teaching methods from various cultural backgrounds to enhance the learning experience. The influence of cultural policy on music education is a critical area of study. Ho [10] discusses the impact of governmental policies on music education, including how these policies can support or hinder the preservation and promotion of cultural music traditions.

Cultural competence in music educators is increasingly recognized as vital. Meenan et al. [21] discuss the importance of cultural competence in teaching, suggesting that educators need to understand their own cultural biases and the cultural backgrounds of their students to teach effectively. The traditional approach to music education in China is deeply rooted in its rich historical and philosophical heritage. Ho [10] explores how Confucian and Taoist philosophies have historically shaped the teaching and perception of music in China, emphasizing its role in moral and emotional development. This historical perspective is essential for understanding the unique characteristics of music education in China.

The Cultural Revolution had a profound impact on music education in China, as discussed by Ho [10]. The post-revolutionary period saw significant reforms in music education, aiming to revive and restructure the system. These reforms led to an increased openness to Western musical influences while striving to preserve traditional Chinese music, reflecting a blend of cultural preservation and modernization.

The integration of Western and Eastern methodologies in music education in China is a key area of focus. Ho [10] examines how this blend offers a diverse range of experiences to students, merging the expressiveness of Western music with the subtlety and depth of traditional Chinese music. This synthesis presents unique challenges and opportunities in developing a culturally responsive music curriculum.

10. Experiential Perspectives in Music Education

Experiential learning in music education focuses on the 'learning by doing' approach, emphasizing the importance of active engagement and direct experience in the learning process. This approach aligns with the educational theories of Dewey, who advocated for experiential learning across disciplines, including music [1]. Dewey's philosophy, which emphasizes the role of experience in education, has significantly influenced music education. His ideas about the importance of interaction between the student and the environment in the learning process are explored in depth within experiential frameworks applied to music [1], which advocate for a hands-on, experience-based approach.

Constructivist theories, as discussed by Piaget and Vygotsky, have also impacted music education. These theories emphasize learning as an active, constructive process where learners build new ideas or concepts based upon their current/past knowledge. Boucher and Moisey [1] and Tang [26] have applied these theories to music, focusing on student-centered learning and creative exploration through

soundscapes and technology-enhanced music composition.

Performance is a key component of experiential learning in music. Tang [26] discusses how performing music allows students to apply concepts in a real-world context, deepening their understanding and enhancing their skills. The act of performing can be both a learning process and a demonstration of learning. Boucher and Moisey [1] explore the role of composition and improvisation in music education as forms of experiential learning. These activities encourage students to experiment, take risks, and express their musical ideas, fostering creativity and personal expression.

Ruthmann and Mantie [24] highlight the importance of including diverse cultural perspectives in experiential music education. Experiencing music from different cultures can broaden students' understanding and appreciation of music as a global language. Technology's role in experiential learning in music education is significant. Tang [26] discusses how digital tools and media can enhance the experiential learning process by providing new ways for students to create, perform, and interact with music.

11. Key Findings, Future Directions and Policy Implications

The future of music education is increasingly focused on the integration of technology. Tuan and Nguyen (2021) highlight the importance of digital tools and online platforms in enhancing learning and teaching, a trend that future policies must address by providing equitable access to these technologies. In China, the potential of digital tools in transforming music education, especially in rural areas, is growing (Liu & Chen, 2023). Future policies should focus on expanding digital infrastructure and incorporating technology into the music curriculum.

A more holistic approach to music education is also gaining traction. Li and Zhang (2025) suggest that music education should balance technical proficiency with creative expression, cultural understanding, and emotional engagement. This shift could result in curriculum revisions that embrace diverse musical genres and creative practices like improvisation and composition. In China, there is a need to balance traditional Chinese music education with Western influences (Zhao, 2021), suggesting a hybrid approach that integrates both traditions, particularly for string instruments.

Inclusivity and diversity in music education are increasingly recognized as essential. Rauduvaitė et al. [20] call for broadening the musical repertoire to include a variety of cultural backgrounds, making music education more reflective of a diverse society. This could lead to policies that encourage multiculturalism and diversity in music education programs. However, access to quality music education in China remains unequal, particularly in rural and underprivileged areas [38]. Addressing these disparities will require policies that ensure equitable access to music education for all socio-economic groups.

Community engagement and sustainability are emerging as critical aspects of music education. Dobrota (2021) emphasizes the role of music in community building and social change, suggesting policies that support community music programs and outreach initiatives. Additionally, Zhang and Wang (2025) argue for teaching methods that foster creativity and improvisation in China's music education system, moving away from rote learning and technical proficiency.

The professional development of music educators and sufficient funding are essential for future growth. Li (2021) and Zhao [40] stress the importance of ongoing training and international exchange opportunities for educators, while Liu (2023) and Tuan and Nguyen (2021) emphasize the need for strong government and private sector support. To ensure the success of these initiatives, future policies must invest in comprehensive professional development programs and increase funding to sustain and enhance music education.

12. Conclusion

The review of the role of music education in developing musical and emotional expression in learners shows how attitudes toward music pedagogy are evolving. Music education used to concentrate on technical expertise and discipline, and there was a tendency towards institution-based training at the expense of emotional engagement. Current advancements in music teaching, however, more and more recognize the role of emotional expression as part of learning music. This change underlines the necessity of an equilibrated educational system which forms technical abilities and the skill of expressing emotion by music.

By this review, it has been established that music education plays an important role in shaping learners' emotional and artistic development. Various instruments, vocal training, and pedagogical methods are behind the creation of emotional depth, enabling students to connect more deeply with music and their audience. Challenges still abound, including the dominance of technical strictness over artistic interpretation and the lack of systematic pedagogical models that explicitly integrate emotional expressiveness into music training.

Global trends in music education demand greater balance in bringing together technique and expression. Research compares that while Western music training leans towards nurturing creativity, improvisation, and personal interpretation, traditional Eastern practice emphasizes discipline and proficiency. By merging these two perspectives, music education can become more comprehensive and satisfying for the student.

Lastly, this review calls for ongoing study of effective teaching practices that marry emotional expressiveness with technical instruction. The findings also call for curriculum reform with an emphasis on holistic musical education, whereby students learn not just technical proficiency but also the art of communicating richly emotionally through music. This reform will heighten individual musicianship and create a more expressive and emotionally active musical culture.

References

- [1] Boucher, H., & Moisey, T. (2019). An experiential learning of a philosophy of music education inspired by the work of Canadian composer R. Murray Schafer. *Creative Education*, 10(10), 2111–2131. <https://doi.org/10.4236/ce.2019.1010153>.
- [2] Dai, W. (2021). Influence of education policies on music discipline's performance of basic education in China. *Advances in Social Science, Education and Humanities Research*, 615. <https://doi.org/10.2991/assehr.k.211220.376>.
- [3] De Vries, P. (2016). Understandings of inclusivity in music education: A comparative policy study of Luxembourg and Japan. *Australian Journal of Teacher Education*, 41(6), 112–128. <https://doi.org/10.14221/ajte.2016v41n6.7>
- [4] Del Barrio, L., & Arus, M. E. (2024). Music and movement pedagogy in basic education: A systematic review. *Frontiers in Education*, 9, 1403745. <https://doi.org/10.3389/feduc.2024.1403745>.
- [5] Foster, V., & Marcus Jenkins, H. (2017). Artistic practices and social emotional development: Research and theory. *Journal of Arts Integration in Education*, 5(1), 1–16.
- [6] Fu, L. (2015). Discussion on emotion cultivating of vocal music education. In *International Conference on Arts, Design and Contemporary Education (ICADCE 2015)*. Atlantis Press.
- [7] Gong, X. (2024). The role of music in multicultural education: A tool for promoting cultural understanding and inclusion. *Cultural and Religious Studies*, 12(9), 601–605. <https://doi.org/10.17265/2328-2177/2024.09.008>
- [8] Grimaud, M., & Eerola, T. (2022). The role of affective responses in musical creativity: A process perspective. *Frontiers in Psychology*, 13, 838090. <https://doi.org/10.3389/fpsyg.2022.838090>
- [9] Gu, C., Zeng, Y., Wei, W., Sun, J., & Zhang, L. (2025). Should teaching strategies emphasize emotion or competence? Enhancing audience acceptance of children with autism through online music performances—Evidence from China. *Acta Psychologica*, 255, 104923. <https://doi.org/10.1016/j.actpsy.2025.104923>
- [10] Ho, W.-C. (2025). An analysis of music textbooks: Insights into citizenship education in China. *Music Education Research*, 27(1), 90–106. <https://doi.org/10.1080/14613808.2025.2454632>
- [11] Ho, W.-C., & Bautista, A. (2022). Exploring curricular alignment in music education: Evidence from quality review reports in Hong Kong. *Frontiers in Psychology*, 13, 891010. <https://doi.org/10.3389/fpsyg.2022.891010>.
- [12] Jiang, K. (2025). The importance of musical expression in piano education. *SHS Web of Conferences*, 213, 02018. <https://doi.org/10.1051/shsconf/202521302018>.
- [13] Kenzhegalieva, A. Z., Muratova, A. M., & Kudaraova, G. K. (2024). Cultural harmony in education: A comparative study of traditional and modern music teaching methods in Kazakhstan. *Eurasian Science Review*, 2(4), 112–119.
- [14] Kenzhegalieva, S., Smagulov, A., & Kuanyshbaeva, L. (2023). Expressive activity of students in the process of music education. *Frontiers in Psychology*, 13, 938090. <https://doi.org/10.3389/fpsyg.2022.938090>.
- [15] Koval, T., Kaniuka, L., Neboha, O., Kovtiukh, L., & Kalinichenko, N. (2025). The role of music education in the formation of cultural identity in the modern world. *Journal of Curriculum and Teaching*, 14(1), 349–360. <https://doi.org/10.5430/jct.v14n1p349>
- [16] Li, Q., & Sun, H. (2023). Analysis of the role of emotion in Chinese music education. *SHS Web of Conferences*, 213, 02019.
- [17] Liu, H., Zhang, Y., & Wang, L. (2023). Context matters: Adaptation of student-centred education in China school music classrooms. *SHS Web of Conferences*, 213, 02010.
- [18] Luo, Y. (2022). Context matters: adaptation of student-centred education in China school music classrooms. *SHS Web of Conferences*, 149, 02019. <https://doi.org/10.1051/shsconf/202214902019>.
- [19] Matthews, J. S., Ponitz, C. C., & Morrison, F. J. (2016). Early music experience and self-regulation development: A closer look. *Frontiers in Psychology*, 7, 1864. <https://doi.org/10.3389/fpsyg.2016.01864>.
- [20] Meenan, C., Xiao, Z., & Yang, S. (2025). Management of emotional teaching strategies in social music education in Chinese colleges and universities. *ASEAN Journal of*

- Management & Innovation, 12(1), 123–128. <https://doi.org/10.14456/ajmi.2025.10>
- [21] Rauduvaitė, A., & Žibėnienė, G. (2022). Musical experiences as an environment for students' emotional wellbeing: A case of Lithuanian and Latvian students. *Socialinių mokslų studijos*, 14(1), 122–139. <https://doi.org/10.13165/SMS-22-14-1-07>
- [22] Rauduvaitė, A., Šaparnienė, D., Abuzer, D., & Juodaitytė, A. (2023). Emotional intelligence in music education: A qualitative study on the role of emotions in student engagement. *SHS Web of Conferences*, 156, 02018. <https://doi.org/10.1051/shsconf/202315602018>
- [23] Rehfeldt, R. A., Tyndall, I., & Belisle, J. (2021). Music as a cultural inheritance system: A contextual-behavioral model of symbolism, meaning, and the value of music. *Behavior and Social Issues*, 30, 749–773. <https://doi.org/10.1007/s42822-021-00084-w>
- [24] Ruthmann, S. A., & Mantie, R. (2020). Music education for social change: Creating equity, diversity, and inclusion through curriculum. *Frontiers in Psychology*, 11, 291. <https://doi.org/10.3389/fpsyg.2020.00291>
- [25] Salvador, K., Corbin, S. B., & Basinger, J. (2022). Beliefs and practices of elementary music teachers: A mixed-methods study. Update: Applications of Research in Music Education, 40(2), 8–16.
- [26] Tang, P. (2021). Changing technology and new perspectives on music teaching strategies. *Australian Journal of Music Education*, 54(2), 99–103.
- [27] Tshishonga, M. L., & Makalela, S. (2024). A comparative study of the music education systems in South Africa and Finland. *SHS Web of Conferences*, 192, 04019. <https://doi.org/10.1051/shsconf/202419204019>
- [28] Valero-Esteban, J.-M., Alcover, C.-M., Pastor, Y., Moreno-Díaz, A., & Verde, A. (2024). Emotions and music through an innovative project during compulsory secondary education. *Heliyon*, 10, e25765. <https://doi.org/10.1016/j.heliyon.2024.e25765>
- [29] Varadi, J. (2022). A review of the literature on the relationship of music education to the development of socio-emotional learning. *SAGE Open*, 12(1), 1–11. <https://doi.org/10.1177/21582440211068501>
- [30] Wang, F. (2020). Aligning music education curriculum with employment market demands: A case study of Jiangxi Normal College. *International Journal of Social Sciences and Public Administration*, 5(3), 141–152. <https://doi.org/10.55529/ijsspa.53.141152>
- [31] Wang, J., & Zhao, W. (2023). Aligning music education curriculum with employment market demands: A case study of Jiangxi Normal College. *SHS Web of Conferences*, 213, 02018. <https://doi.org/10.1051/shsconf/202521302018>
- [32] Wang, Q. (2024). Examining the role of world multicultural music education in the inheritance of foreign ethnic music. *Cultura. International Journal of Philosophy of Culture and Axiology*, 21(4), 69–85. <https://doi.org/10.2478/cultura-2024-0036>
- [33] Wang, Z., & Zhang, J. (2024). Context matters: Adaptation of student-centred education in China's school music classrooms. *International Journal of Social Sciences and Public Administration*, 5(3), 141–152.
- [34] Yang, L., & Luo, Y. (2024). Aligning curriculum and innovation in music teacher education: Policy reflection and classroom transformation in China. *Proceedings of the 2024 Music Education Symposium on Strategy and Society*. Atlantis Press.
- [35] Yang, Y. (2023). Music education reform and student competence cultivation in contemporary China. *Journal of Education Reform and Policy*, 14(1), 52–64.
- [36] Campbell, P. S. (2020). *Teaching music globally: Experiencing music, expressing culture*. Oxford University Press.
- [37] Yin, J. (2024). Education policies and reforms in Chinese music education: History and transformation. *Frontiers in Education*, 3, 1480946. <https://doi.org/10.3389/feduc.2024.1480946>
- [38] Zhan, H. (2025). The influence of music education on students' social skills development. *SHS Web of Conferences*, 213, 02019. <https://doi.org/10.1051/shsconf/202521302019>
- [39] Zhang, W., & Wang, M. (2023). Understanding emotional expression in traditional Chinese music education. *SHS Web of Conferences*, 213, 04019.
- [40] Zhao, C., Wang, H., & Liu, Y. (2022). A study on the reform and innovation of music education in colleges and universities under the background of quality education. *Frontiers in Education*, 9, 1403745. <https://doi.org/10.3389/feduc.2022.1403745>
- [41] Zhao, Y. (2024). A comparative study of the music education systems of China and Japan. *SHS Web of Conferences*, 188, 02010. <https://doi.org/10.1051/shsconf/202418802010>
- [42] Zhu, Q., Solano-Sánchez, M. Á., & Lorenzo Quiles, O. (2024). Situation of music education in primary school in Wuhan (China): Analysis from the perspective of music teachers. *Frontiers in Education*, 9, 1480946. <https://doi.org/10.3389/feduc.2024.1480946>
- [43] Zhumabekova, A., Tussupbekova, M., & Zhapakova, K. (2024). Aligning music education curriculum with employment market demands: A case study of Jiangxi Normal College. *SHS Web of Conferences*, 192, 02019. <https://doi.org/10.1051/shsconf/202419202019>
- [44] Juslin, P. N., & Sloboda, J. A. (Eds.). (2010). *Handbook of music and emotion: Theory, research, applications*. Oxford University Press.
- [45] Hargreaves, D. J., Miell, D., & MacDonald, R. A. R. (Eds.). (2002). *Musical identities*. Oxford University Press.