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# The Influence of Music on Emotional and Social Development

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## ABSTRACT

Music, as a universal language, profoundly impacts human emotional and social development throughout the lifespan. From early infancy, individuals are attuned to musical structures, which fosters emotional awareness and social connections. This paper examines the role of music in developing emotional intelligence, empathy, and social bonds. The research highlights how music supports emotional regulation, enhances well-being, and nurtures social skills through shared musical experiences. Additionally, it discusses cultural and contextual influences on music's developmental impact and provides recommendations for educators, social workers, and community organizers to harness music's potential in various therapeutic and educational settings. The findings underscore music's unique capacity to enhance emotional and social growth, suggesting practical applications to improve resilience, inclusivity, and community cohesion.

**Keywords:** Music, emotional development, social development, empathy, emotional intelligence, social cohesion, cultural influences.

## INTRODUCTION

Music is a universal language present in all human cultures, used to express thoughts, sublimate emotions, and enhance social cohesion. From a developmental point of view, it accompanies a human being permanently across their entire life span. Infants have been shown to perceive and classify musical structures from birth and are able to extract properties of musical-like structures from languages spoken around them. Furthermore, they prefer to listen to vocal music compared to speech and have "protomusical" interactions infused with positive valence. This versatility of music throughout the lifespan and across different cultures suggests that it may interface with brain structures and cognitive processes co-opted in evolution and conserved across humanity to enhance emotional communication and social interaction [1, 2]. The experience of playing or listening to music touches a variety of psychological aspects, including emotion and behavior. It may be for these reasons that the use of music experience for developing emotional and social abilities is the object of growing interest both in the field of pedagogy, with the aim of educating to the full the growing citizen, and in the field of psychomotricity and psychology, as the facilitator of experiences that affect growth and health. Viewing different programmatic documents, one can observe the incursion of music and the arts in general in the educational sphere. In the Italian school documents, a clear reference to the importance of music is recorded. Let's analyze in brief how the issue of music as an emotional learning tool is introduced and a few data related to international guidelines. It is interesting to note that this document was designed not only to illustrate the essential knowledge that, the type of school referred to as Kindergarten for children from zero to six years, must be included in the educational offer by the Functional Area of Music and in particular to use music as an educational and formative vehicle by giving young learners an emotional world capable of expressing itself thanks to the use of technical means, but also to provide in a general way ideas and suggestions in relation to the involvement of children from 0 to 6 years in relation to the

kind of effect that researchers usually distinguish as basic or primary emotional states such as comfort, discomfort, joy, sadness, anger, and so on [3, 4].

### **The Impact of Music on Emotional Development**

One of the most studied areas in the domain of personality and social interaction is emotional development. Emotional changes are more common in infancy and adolescence than in any other period of life. Considering this, it is therefore relevant to examine how music influences the emotional development of people in different age groups. Psychological studies have established a strong link between music and human emotions. Music's nuanced arpeggios might evoke nostalgia; a grandiose symphony might uplift our mood and make us feel happier. Music can also explore dark harmonic territories and elicit feelings of sadness and anxiety. This is why the emotional domain is one of the most examined areas of music psychology. The proposal informed several theories of 'emotional intelligence' associated with music exposure; theories suggesting that engagement with music can help develop emotional awareness through the occurrence of various emotional states during active music listening or music-making [5, 6]. A study of adults found correlations between music preference and well-being, with people who identify with popular musical genres such as pop/rock, dance, and easy listening reporting significantly higher subjective well-being in terms of life satisfaction, self-esteem, and emotional listening mechanisms. This supports a significant negative correlation between people's preference for musical genres and subjective well-being, increasing the ability to cope with emotions and express them openly. In short, listening to music is a way for people to express their emotions. This is also the reason why people who do not express their emotions usually feel incomplete. Listening to music or engaging in music-making is also used informally to release or treat emotional disturbances. Rhythm favored emotional catharsis and made the emotional lives of his well-being more acceptable. This is why listening to beautiful music or participating in musical activities that produce positive effects on the human mind is justified, which can relieve anxiety, calm nerves, control emotions, and promote mental health [7, 4].

### **Music And Social Development: Building Connections and Empathy**

Listening to and playing music is a social activity with deep emotional significance. There are numerous opportunities for group musical activities in a musical lifespan, such as attending concerts and other live performances, formal community or religious music groups, or more casual interaction and music-making with friends and family. Everybody has different musical experiences, and there is always something new to learn. Shared experiences, whether attending a basketball game, religious service, or music festival, help to unite people who enjoy the same music. These activities also provide a sense of community, and in most cases, the individual can adapt their feelings to the emotions of the group. This adaptability is a crucial social skill that takes time to develop and requires a great amount of self-awareness [8, 9]. The role of music and other arts in encouraging feelings of empathy and compassion is now recognized widely. Potential drivers to encourage tolerance and understanding are used in schools to promote an inclusive society. The discipline required to participate in a band or choir, for example, teaches teamwork and leadership skills. Musical and life lessons are learned in a choral setting that help the other members of the group appreciate diverse perspectives. Because of this, the connections made by participation in musical activities are not just with music; they are also with one's peers. Understanding music can encourage an appreciation of the emotive qualities of being human and an understanding of someone else's feelings. Students are working to better understand a piece of their research in order to better reflect what the composer intended. Active participation in music has the power to bring us together as a people. Four fifty-minute classes are more introspective than a group that plays in a band setting. You have the opportunity in music to play in a group or alone [10, 11].

### **Cultural and Contextual Factors in Music's Influence on Development**

The influence of music on the emotional and social levels of human development has been studied through a large number of articles, and yet we are far from a closed debate. Most of the research on the relationship between music and emotional-social development has been carried out with members of Western countries. If we are interested, for example, in offering the role of musical engagement in the development of identity and well-being in children and young people in groups at risk of social exclusion in contexts different from Spain, we need to expand our knowledge on a number of issues. This chapter refers to this as the fourth area that we need to explore in order to establish the role of music in the development of identity and well-being with scientific foundations [12, 13]. A relevant aspect is the parallel between emotional and social development, which has been outlined by socialization as one factor that mediates and shapes the ways individuals engage in early musical experiences across a range of cultures. Due to generations of exposure to different musical genres and individual preferences, it has been proposed that respondents might interpret musical stimuli in various manners according to their

own cultural background. In this sense, it is important to differentiate between the ways in which cultural norms and values influence individuals' reactions to music. Several sources have pointed out that families, peers, and the culture in which a subject socializes actively influence their learning of music and the aesthetic tastes they develop. Focusing on the role of families, it has been highlighted that the bond of parents with their children is a basic resource for favoring social, emotional, and cultural development. Parents are usually the first persons with whom children relate, and their affective and linguistic interactions provide the basis for the infant's cerebral development. Researchers have highlighted the beneficial influence of background music on parent-child interactions, encouraging children's emotional and social development [14, 15].

#### **Practical Applications and Recommendations for Harnessing Music's Benefits**

If music can play such a formative role in the cultivation of emotional and social growth, then the question becomes, "What can be done to harness its benefit?" There are a number of areas where applications can bear significant fruit. First, social workers, educators, and therapists might be encouraged both to make music or, what is often overlooked, teach music to young people as part of their professional practice. Second, workers and camp or other community organizations should connect with local musicians to provide events or programs in which children and adolescents make music in the company of peers and families. Evaluations of these programs, while challenging, are of critical importance in order to verify the efficacy of musical interventions in supporting childhood and adolescent resilience and in aiding the work of professionals, such as social workers and therapists [16, 17]. Music takes us beyond our own experience by grounding our culture and connecting us with those outside of our world. For many of us, memories of healing after breakups, getting out of an abusive relationship, gaining confidence, and overcoming illness are grounded in those lives transformed by music. Music can put words, stories, and feelings to our pain and make us feel that we are not alone because others have been there before. Music was instrumental in the social development of positive experiences much earlier in life. It should come as no surprise that children and adolescents also use music in this way. Therefore, music and the ways in which one can engage with it should be constructed with experiences that promote emotional well-being, from which children can draw to establish and maintain emotional well-being or to foster emotional development. Researchers and organizers can work together to use music as a transformational tool to make a lasting impact. In these concluding remarks, we consider the ways in which our findings may be implemented in educational and community programming [18, 19].

#### **CONCLUSION**

Music profoundly influences emotional and social development, beginning in infancy and extending through adulthood. It is not only a means of personal expression but also a tool that fosters emotional resilience, empathy, and social skills. Musical engagement promotes a sense of belonging and cultural identity, while shared musical experiences cultivate empathy and understanding across diverse groups. Recognizing music's developmental benefits, educators, therapists, and community organizers are encouraged to integrate music into programs aimed at promoting emotional well-being and social cohesion. Future research should continue exploring how cultural contexts shape music's impact on development, particularly in diverse and underserved communities, to deepen our understanding of music's role in fostering inclusive, emotionally intelligent societies.

#### **REFERENCES**

1. Nikolsky A. Emergence of the distinction between "verbal" and "musical" in early childhood development. the origins of language revisited: differentiation from music and the emergence of neurodiversity and autism. 2020:139-215. [HTML]
2. Poćwierz-Marciniak I, Harciarek M. The effect of musical stimulation and mother's voice on the early development of musical abilities: A neuropsychological perspective. *International Journal of Environmental Research and Public Health*. 2021 Aug 11;18(16):8467. [mdpi.com](https://doi.org/10.3390/ijerph18168467)
3. Gkintoni E, Meintani PM, Dimakos I. Neurocognitive and Emotional Parameters in Learning and Educational Process. In ICERI2021 Proceedings 2021 (pp. 2588-2599). IATED.
4. Hasanova NK. POSSIBILITIES OF MUSIC EDUCATION AND UPBRINGING IN THE FORMATION OF PERSONAL MATURITY. *Theoretical & Applied Science*. 2021(8):420-2.
5. Fainardi V, Meoli A, Chiopris G, Motta M, Skenderaj K, Grandinetti R, Bergomi A, Antodaro F, Zona S, Esposito S. Long COVID in children and adolescents. *Life*. 2022 Feb 14;12(2):285. [mdpi.com](https://doi.org/10.3390/12020285)
6. Durlak JA, Mahoney JL, Boyle AE. What we know, and what we need to find out about universal, school-based social and emotional learning programs for children and adolescents: A

- review of meta-analyses and directions for future research. *Psychological Bulletin*. 2022 Nov;148(11-12):765.
7. Reybrouck M, Vuust P, Brattico E. Neural correlates of music listening: Does the music matter?. *Brain Sciences*. 2021 Nov 24;11(12):1553.
  8. Nosirov DT. The role of music in the development of our national spirituality. *ACADEMICIA: AN INTERNATIONAL MULTIDISCIPLINARY RESEARCH JOURNAL*. 2021;11(1):679-84. [\[HTML\]](#)
  9. Malik H, Naim Z, Solissa EM. Hermeneutics Study: Analysis of Denotative And Connotative Meaning in the Song Berita Kepada Kawan by Ebiet G. Ade. *RETORIKA: Jurnal Ilmu Bahasa*. 2023 Dec 31;9(3):350-64. [ejournalwarmadewa.id](#)
  10. Davis T. Empathy and deep listening in jazz improvisation. *The Oxford handbook of care in music education*. 2023 Aug 16:205-16.
  11. De Leeuw RN, Janicke-Bowles SH, Ji Q. How music awakens the heart: An experimental study on music, emotions, and connectedness. *Mass Communication and Society*. 2022 Sep 3;25(5):626-48. [tandfonline.com](#)
  12. Saarikallio S, Alluri V, Maksimainen J, Toiviainen P. Emotions of music listening in Finland and in India: Comparison of an individualistic and a collectivistic culture. *Psychology of Music*. 2021 Jul;49(4):989-1005. [sagepub.com](#)
  13. Burak S, Baş A. The Effect of Musical Play on the Social Skill Development of Primary School Students. *International Journal of Psychology and Educational Studies*. 2024 Jan 30;11(1):115-25. [ijpes.com](#)
  14. Wong TK, Konishi C, Kong X. A longitudinal perspective on frequency of parent-child activities and social-emotional development. *Early Child Development and Care*. 2022 Feb 17;192(3):458-69.
  15. Lisboa T, Shaughnessy C, Voyajolu A, Ockelford A. Promoting the musical engagement of autistic children in the early years through a program of parental support: An ecological research study. *Music & Science*. 2021 May 26;4:20592043211017362. [sagepub.com](#)
  16. Bresler L. What formative research can do for music education: A tool for informed change. *Visions of Research in Music Education*. 2021;16(5):24.
  17. Xia Y, Xu F. [\[Retracted\]](#) Design and Application of Machine Learning-Based Evaluation for University Music Teaching. *Mathematical Problems in Engineering*. 2022;2022(1):4081478.
  18. Alam A, Mohanty A. Music and Its Effect on Mathematical and Reading Abilities of Students: Pedagogy for Twenty-First Century Schools. In *Interdisciplinary Perspectives on Sustainable Development 2023* Oct 19 (pp. 342-346). CRC Press. [\[HTML\]](#)
  19. Joseph D, Lennox L. Twists, turns and thrills during COVID-19: Music teaching and practice in Australia. *Music Education Research*. 2021 Mar 15;23(2):241-55.

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