

Pourquoi enseigner la musique dans ta classe primaire d'immersion française?

- Les enfants adorent la musique! C'est amusant et inclusif, cela encourage la participation orale et les activités de mouvement
- *Développement intellectuel et académique - la musique peut améliorer:*
 - les capacités de lecture, la motricité, la pensée abstraite, l'improvisation, et l'originalité¹
 - le mémoire²
 - la logique spatiale (écouter la musique de Mozart et apprendre à jouer du clavier ont des effets positifs démontrés vis-à-vis la logique spatiale)³
 - la littératie: conscience phonologique, conscience phonémique, conscience orthographique, aisance en lecture, vocabulaire, compréhension, capacités de narration, grammaire⁴
- *Développement social et émotionnel - la musique peut améliorer:*
 - les attitudes et le comportement⁵
 - les relations, la cohésion sociale, les capacités sociales, l'empathie, le respect, la tolérance, la coopération, et la résolution des problèmes⁶
 - un humeur positif⁷
 - l'estime de soi⁸
- *La musique facilite l'apprentissage d'une langue seconde:*
 - plusieurs des mêmes endroits dans le cerveau sont impliqués en apprenant la musique et une langue seconde⁹
 - peut améliorer la grammaire et la compréhension dans le contexte d'une langue seconde

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¹Butzlaff, 2000

² Bilhartz, 2000; Butzlaff, 2000

³ Hurwitz, Wolff, Bortnick, & Kokas, 1975; Kalmar, 1982; Rauscher, 1994

⁴ Darrow, 2008; McEwing, 2011

⁵ Gardiner, 2000

⁶ Blandford & Duarte, 2004; Kim, 2004; Levine, 1997; Palmer, 2001; Peretz, 2005; Sawyer, 1991
Spychiger et al, 1995

⁷ Custodero, 1998

⁸ Rickard et al, 2013

⁹ Slevc, 2006

Sources

- Bilhartz, T. D., Bruhn, R.A., & Olson, J.E. (2000). The effect of early music training on child cognitive development. *Journal of Applied Developmental Psychology, 20*(4), 615–636.
- Blandford, S., & Duarte, S. (2004). Inclusion in the community: A study of community music centres in England and Portugal, focusing on the development of musical and social skills within each centre. *Westminster Studies in Education, 27*(1), 7-25.
- Butzlaff, R. (2000). Can music be used to teach reading? *Journal of Aesthetic Education, 34*(3/4), 167–178.
- Custodero, L. A. (1998). Observing flow in young children's music learning. *General Music Today, 12*(1), 21-27.
- Darrow, A. (2008). Music and literacy. *General Music Today, 21*(2), 32-34.
- Gardiner, M. F. (2000). Music, learning, and behavior: a case for mental stretching. *Journal for Learning Through Music, 1*, 72-93.
- Hurwitz, I., Wolff, P. H., Bortnick, B. D., & Kokas, K. (1975). Nonmusical effects of the kodaly music curriculum in primary grade children. *Journal of Learning Disabilities, 8*(3), 167-174.
- Kim, C. (2004). Nurturing students through group piano lessons. *American Music Teacher, 54*, 28–31.
- Levine, D. (1997). Someday that might be me. *Educational Leadership, 55*(2), 33–35.
- Lowe, A. (1995). *The effect of the incorporation of music learning into the second-language classroom on the mutual reinforcement of music and language*. (Unpublished doctoral dissertation). Urbana-Champaign: University of Illinois.
- McEwing, H. (2011). Music, movement, and early literacy: A best practices primer for “gotta move!” *Children & Libraries, 9*(2), 29-35.
- Palmer, H. (2001). The music, movement and learning connection. *Young Children, 56*(5), 13–17.
- Peretz, I. (2005). The nature of music. *International Journal of Music Education, 23*(2), 103–105.
- Rauscher, F. H., Shaw, G. L., Levine, L. J., Ky, K. N., & Wright E. L. (1994). Music and spatial task performance: A causal relationship. Paper presented at the 102nd Annual Meeting of the American Psychological Association, Los Angeles, CA. Accessible online at: <http://files.eric.ed.gov/fulltext/ED390733.pdf>
- Rauscher, F. H., & Zupan, M. A. (2000). Classroom keyboard instruction improves kindergarten children's spatial-temporal performance: A field experiment. *Early Childhood Research Quarterly, 15*(2), 215–228.
- Rickard, N. S., Appelman, P., James, R., Murphy, F., Gill, A., & Bambrick, C. (2013). Orchestrating life skills: The effect of increased school-based music classes on children's social competence and self-esteem. *International Journal of Music Education, 31*(3), 292-309.
- Sawyer, R. K. (1999). Improvised conversations: Music, collaboration, and development. *Psychology of Music, 27*(2), 192–205.
- Spychiger, M., Patry, J., Lauper, G., Zimmerman, E., & Weber, E. (1995). Does more music teaching lead to a better social climate. In R. Olechowski, & G. Svik (Eds.), *Experimental research in teaching and learning*. Bern, Switzerland: Peter Lang.