**References (as at January 2024)**

Abma, T., Banks, S., Cook, T., Dias, S., Madson, W., Springett, J., & Wright, M. T. (2019). *Participatory research for health*

*and social well-being*. Springer.

Adam-Darque, A., Freitas, L. G., Grouiller, F., Sauser, J., Lazeyras, F., Ville, D. V., Pollien, P., Garcia-Rodenas, C. L.,

 Bergonzelli, G., Hüppi, P. S., & Leuchter, R. H. (2020). Shedding light on excessive crying in babies. *Pediatric*

*Research*, 1-6.

Ainsworth, M. D. S., Bell, S. M., & Stayton, D. (1974). Infant-mother attachment and social development: Socialization as a

product of reciprocal responsiveness to signals. In M. P. M. Richards (Ed.), *The integration of a child into a social*

*world* (pp. 99-135). Cambridge University Press.

Akçay Didişen, N., Yavuz, B., Özalp Gerçeker, G., Albayrak, T., Atak, M., & Başbakkal, D. (2020). Infantile colic in infants

aged one-six months and the practices of mothers for colic. *Journal of Pediatric Research, 7*(3), 223-229. DOI:

10.4274/jpr.galenos.2019.72687

Akhnikh, S., Engelberts, A. C., van Sleuwen, B. E., L’Hoir, M. P., & Benninga, M. A. (2014). The excessively crying infant:

Etiology and treatment. *Pediatric Annals*, *43*(4), e69-e75.

Akkermann, M., Can Akkaya, U., Dermiel, C., Pflüger, D., & Dresler, M. (2021). Sound sleep: Lullabies as a test case for the

neurobiological effects of music. *Behavioral & Brain Sciences*, *44*, e96.

https://doi.org/10.1017/S0140525X20001259

Akman, I., Kuscu, K., Ozdemir, N., Yurdakul, Z., Solakoglu, M., Orhan, L., Karabekiroğlu, A., & Ozek, E. (2006). Mothers’

postpartum psychological adjustment and infantile colic. *Archives of Disease in Childhood, 91,* 417-9.

10.1136/adc.2005.083790.

Alderdice, F., Mcneill, J., & Lynn, F. (2012). A systematic review of systematic reviews of interventions to improve maternal

mental health and well-being. *Midwifery*. 29. 10.1016/j.midw.2012.05.010.

Alexander, C. P., Zhu, J., Paul, I. M., & Kjerulff, K. H. (2017). Fathers make a difference: Positive relationships with mother

and baby in relation to infant colic. *Child: Care, Health & Development*, *43*(5), 687–696.

https://doi.org/10.1111/cch.12445

Allport, G. W. (1962). The general and the unique in psychological science. *Journal of Personality, 30*, 405-422.

https://doi.org/10.1111/j.1467-6494.1962.tb02313.x

Al-Shehri, H., Al-Mogheer, B., Al-Sawyan, T., Abualalaa, A., Jarrah, O., Jabari, M., & Al-Faris, A. (2016). Assessment of

maternal knowledge about infantile colic in Saudi Arabia. *Electronic Physician, 8*. 3313-3317. 10.19082/3313.

Alvarez, M. (2004). Caregiving and early infant crying in a Danish community. *Journal of Developmental & Behavioral*

*Pediatrics, 25*, 91-98.

Alyousefi-van Dijk, K., Thijssen, S., van't Veer, A., Buisman, R. S., van IJzendoorn, M. H., & Bakermans-Kranenburg, M.

(2020). Exploring the transition into fatherhood: Behavioral, hormonal, and neural underpinnings of responses to

infant crying. Pre-print publication. <https://psyarxiv.com/5bxk9/>

Alyousefi-van Dijk, K., Knaap, N., Buisman, R., Horstman, L., Lotz, A., Riem, M., Schuengel, C., van IJzendoorn, M., &

Bakermans-Kranenburg, M. (2020). White matter integrity moderates the relation between experienced

childhood maltreatment and fathers’ behavioral response to infant crying. *Developmental Psychobiology*. 63.

10.1002/dev.22058.

Alyousefi-van Dijk, K. (2021). Becoming dad: Exploring the neurobiology of the transition into fatherhood. (Unpublished

doctoral dissertation). Vrije Universiteit Amsterdam.

Amini, E., Rafiei, P., Zarei, K., Gohari, M., & Hamidi, M. (2013). Effect of lullaby and classical music on physiologic stability of

hospitalized preterm infants: A randomized trial. Journal of Neonatal-Perinatal Medicine, 6(4), 295–301.

<https://doi.org/10.3233/NPM-1371313>

Anbalagan, S., Velasquez, J.H., Staufert Gutierrez, D., Devagiri, S., Nieto, D., & Ankola, P. (2023). Music for pain relief of

minor procedures in term neonates. *Pediatric Research*. https://doi.org/10.1038/s41390-023-02746-4

Anderson, D. E., & Patel, A. D. (2018). Infants born preterm, stress, and neurodevelopment in the neonatal intensive care

unit: Might music have an impact? *Developmental Medicine & Child Neurology*, 60(3), 256–266. https://doi.org/10.1111/dmcn.13663

Anzak, S., Sultana, A., & Zulfiqar, S. (2019). Folk traditions of lullabies: Functional analysis. *Global Sociological Review, IV*(I),

10-17. https://doi.org/10.31703/gsr.2019(IV-I).02

APPG. (2017). Creative Health: The arts for health and wellbeing. Inquiry Report (2nd edition). All-Party Parliamentary

Group on Arts, Health, and Wellbeing.

Arabin, B., & Jahn, M. (2013). Need for interventional studies on the impact of music in the perinatal period: Results of a

pilot study on women’s preferences and review of the literature. *Journal of Maternal-Fetal Neonatal Medicine*,

26, 357–62.

Arnault‐Quentin Vermillet, Katrine Tølbøll, Samouil Litsis Mizan, Joshua Skewes, Christine E. Parsons. (2022). Crying in the

first 12 months of life: A systematic review and meta‐analysis of cross‐country parent‐reported data and

modeling of the “cry curve”. *Child Development, 93*(4), 863-1224. DOI: 10.1111/cdev.13760

Arnon, S., Shapsa, A., Forman, L., Regev, R., Bauer, S., Litmanovitz, I., & Dolfin, T. (2006). Live music is beneficial to

preterm infants in the neonatal intensive care unit environment. *Birth*, *33*, 131-6. 10.1111/j.0730-

7659.2006.00090.x.

Arnon, S. (2011). Music therapy intervention in the neonatal intensive care unit environment. *Jornal de Pediatria*, *87*(3),

*183-185. 10.2223/JPED.2091.*

Arya, R., Chansoria, M., Konanki, R., & Tiwari, D. (2012). Maternal music exposure during pregnancy influences neonatal

behaviour: An open-label randomized controlled trial. *International Journal of Pediatrics*. 2012. 901812. 10.1155/2012/901812.

Ascenso, S. (2017). *The Lullaby Project: Areas of change and mechanisms of impact*. The Irene Taylor Trust.

Ascenso, S. (2021). Flourishing through music creation: A qualitative investigation of the *Lullaby Project* among refugee and

incarcerated communities. *Frontiers in Psychology*, *12*, 588905. https://doi.org/10.3389/fpsyg.2021.588905

Ashworth, P. D. (2016). The lifeworld – enriching qualitative evidence. *Qualitative Research in Psychology*, 13(1), 20-32.
Babikian, T., Zeltzer, L., Tachdjian, V., Henry, L., Javanfard, E., Tucci, L., Goodarzi, M., & Tachdjian, R. (2013). Music as

medicine: A review and historical perspective. *Alternative and Complementary Therapies*, 19, 251-254.

Baddock, S., Galland, B., Bolton, D., Williams, S., & Taylor, B. (2006). Differences in infant and parent behaviors during

routine bed sharing compared with cot sleeping in the home setting. *Pediatrics,* 117, 1599-607.

10.1542/peds.2005-1636.

Bainbridge, C. M., Youngers, J., Bertolo, M. Atwood, S., Yurdum, L., Lopez, K., Xing, F., & Mehr, S. A. (2021). Infants

relax in response to unfamiliar foreign lullabies. *Nature Human Behaviour*, 5(2), 256-264.

Baker, F., & Mackinlay, E. (2006). Sing, soothe and sleep: A lullaby education programme for first-time mothers. *British*

*Journal of Music Education*, *23*(2), 147-160. doi:10.1017/S0265051706006899`

Bakermans-Kranenburg, M. J., van IJzendoorn, M. H., Riem, M. M. E., Tops, M., & Alink, L. R. A. (2012). Oxytocin decreases

handgrip force in reaction to infant crying in females without harsh parenting experiences. *Social Cognitive &*

*Affective Neuroscience, 7*(8), 951–957. [https://doi.org/10.1093/scan/nsr067](https://psycnet.apa.org/doi/10.1093/scan/nsr067)

Baltacı, N., & Başer, M. (2022). The effect of lullaby intervention on anxiety and prenatal attachment in women with high-

risk pregnancy: A randomized controlled study. *Complementary Medicine Research*, 29(2), 127-135. DOI:

10.1159/000520139

Bamber, D., Powell, C., Long, J. et al. (11 more authors) (2019). Parental and health professional evaluations of a support

service for parents of excessively crying infants. *BMC Health Services Research, 19*(1). 592.

https://doi.org/10.1186/s12913-019-4430-5

Banasiewicz, J., Zaręba, K., Bińkowska, M., Rozenek, H., Wójtowicz, S., & Jakiel, G. (2020). Clinical medicine perinatal

predictors of postpartum depression: Results of a retrospective comparative study. *Journal of Clinical Medicine*.

9. 10.3390/jcm9092952.

Bang, K-S., Lee, I., Kim, S., Yi, Y., Huh, I., Jang, S-Y., Kim, D., & Lee, S. (2020). Relation between mother’s Taekyo, prenatal

and postpartum depression, and infant’s temperament and colic: A Longitudinal prospective approach.

*International Journal of Environmental Research & Public Health.* 17. 7691. 10.3390/ijerph17207691.

Bank of England. (2021). *Bank of England Inflation Calculator*. https://www.bankofengland.co.uk/

monetary-policy/inflation/inflation-calculator

Barandouzi, Z. A., Keshavarz, M., Montazeri, A., Ashayeri, H., & Rajaei, Z. (2019) Comparison of the analgesic effect of oral

sucrose and/or music in preterm neonates: A double-blind randomized clinical trial, *Complementary Therapies in*

*Medicine.* https://doi.org/10.1016/j.ctim.2019.102271

Barboza, G. E., & Schiamberg, L. (2021). Dual trajectories of parenting self‐efficacy and depressive symptoms in new,

postpartum mothers and socioemotional adjustment in early childhood: A growth mixture model. *Infant Mental*

*Health Journal*, *42*(5), 636-654.

Barcellos, L. R. M. (2006). Familiarity, comfortableness, and predictability of song as “holding environment” for mothers of

premature babies. *Voices: A World Forum for Music Therapy*, *6*(1). <https://doi.org/10.15845/voices.v6i1.243>

Bargiel, M. (2004). Lullabies and play songs: Theoretical considerations for an early attachment music therapy intervention

through parental singing for developmentally at-risk infants. *Voices: A World Forum for Music Therapy, 4*(1).

<https://voices.no/index.php/voices/article/view/1650/1410>

Barlow, D. H., & Nock, M. K. (2009). Why can’t we be more idiographic in our research? *Perspectives on Psychological*

*Science, 4*(1), 19–21. https://doi.org/10.1111/j.1745-6924.2009.01088.x

Barr R. G. (1990). The normal crying curve: What do we really know? *Developmental Medicine and Child Neurology*, *32*(4),

356–362. <https://doi.org/10.1111/j.1469-8749.1990.tb16949.x>

Barr, R. G., Rotman, A,, Yaremko, J., Leduc, D., & Francoear, T. E. (1992). The crying of infants with colic: A controlled

empirical description. *Pediatrics,* 90, 14-21.

Barr, R. G., Konner, M., Bakeman, R., & Adamson, L. (1991). Crying in !Kung San infants: A test of the cultural specificity

hypothesis. *Developmental Medicine & Child Neurology*, *33*(7), 601–610. <https://doi.org/10.1111/j.1469->

8749.1991.tb14930.x

Barr, R. G., Hopkins, B., & Green, J. A. (Eds.) (2000). *Crying as a sign, a symptom, and a signal*. Mac Keith Press.

Barr, R. G., St. James-Roberts, I., & Keefe, M. R. (Eds.) (2001). *New evidence on unexplained early infant crying: Its origins,*

*nature and management*. Johnson & Johnson Pediatric Institute.

Barr, R. G. (2004). Early infant crying as a behavioral state rather than a signal. *Behavioral & Brain Sciences*, *27*(4), 460-

460. (See Soltis, 2004)

Barr, R. G., Trent, R. B., & Cross, J. (2006). Age-related incidence curve of hospitalized Shaken Baby Syndrome cases:

Convergent evidence for crying as a trigger to shaking. *Child Abuse & Neglect*, *30*(1), 7–16.

https://doi.org/10.1016/j.chiabu.2005.06.009

Barr, R. G., Barr, M., Fujiwara, T., Conway, J., Catherine, N. L., & Brant, R. F. (2009). Do educational materials change

knowledge and behaviour about crying and shaken baby syndrome? A randomized controlled trial. *Canadian*

*Medical Association Journal, 180*, 727 - 733.

Barr, R. G. (2014). Crying as a trigger for abusive head trauma: A key to prevention. *Pediatric Radiology, 44*(4), s559-s564.

Barr, R. G., Fairbrother, N., Pauwels, J., Green, J., Chen, M., & Brant, R. (2014). Maternal frustration, emotional and

behavioural responses to prolonged infant crying. *Infant Behavior & Development*, *37*(4), 652-664.

Baumann, N., Jaekel, J., Breeman, L., Bartmann, P., Bäuml, J. G., Avram, M., & Wolke, D. (2019). The association of infant

crying, feeding, and sleeping problems and inhibitory control with attention regulation at school age. *Infancy*, *24*(5), 768-786.

BBC. (2020). Toxic lockdown' sees huge rise in babies harmed or killed. https://www.bbc.co.uk/news/education-54827702

Bechtel, K., Le, K., Martin, K. D., Shah, N., Leventhal, J. M., & Colson, E. (2011). Impact of an educational intervention on

caregivers’ beliefs about infant crying and knowledge of shaken baby syndrome. *Academic Pediatrics*, *11*(6), 481-

486.

Bechtel, K., Gaither, J., & Leventhal, J. (2020). Impact of the Take 5 Safety Plan for crying on the occurrence of abusive head

trauma in infants: Impact of Take 5 on the occurrence of AHT. *Child Abuse Review*. 29. 10.1002/car.2622.

Bellaiche, M., Arnould, B., Benmedjahed, K., Arnould, M., Bocquet, A., Leblanc, V., & Jung, C. (2021). Assessment of the

severity of infant crying and its impact on parents: Development and validation of the ColiQ Questionnaire in

France. *Archives de Pédiatrie*, *28*(4), 264-272.

Bell, S. M., & Ainsworth, M. D. (1972). Infant crying and maternal responsiveness. *Child Development, 43*(4), 1171–

1190. [https://doi.org/10.2307/1127506](https://psycnet.apa.org/doi/10.2307/1127506)

Bell, G., Hiscock, H., Tobin, S., Cook, F., & Sung, V. (2018). Behavioral outcomes of infant colic in toddlerhood: A

longitudinal study. *The Journal of Pediatrics*. 201. 10.1016/j.jpeds.2018.05.010.

Benninga, M. A., Nurko, S., Faure, C., Hyman, P. E., St. James Roberts, I., & Schechter, N. L. (2016). Childhood

functional gastrointestinal disorders: neonate/toddler. *Gastroenterology*, 150, 1443–1455.

Benzies, K. M., Magill-Evans, J. E., & Hayden, K. A. (2013). Key components of early intervention programs for preterm

infants and their parents: A systematic review and meta-analysis. *BMC Pregnancy Childbirth,* *13,* S10 (2013).

https://doi.org/10.1186/1471-2393-13-S1-S10

Beroza, A., Crain, A., Gubernick, C., Ranum, E., & Vitek, R. (2015). *Differences between non-parental male and female*

*responses to infant crying.* Laboratory report. University of Wisconsin-Madison, Department of Physiology.

<https://minds.wisconsin.edu/bitstream/handle/1793/80215/Differences%20Between%20Non->

Parental%20Male%20and%20Female%20Responses%20to%20Infant%20Crying.pdf?sequence=1&isAllowed=y

Bieleninik, Ł., Ghetti, C., & Gold, C. (2016). Music therapy for preterm infants and their parents: A meta-analysis.

*Pediatrics*, *138*(3), e20160971. https://doi.org/10.1542/peds.2016-0971

Bieleninik, Ł., Ettenberger, M., Epstein, S., Elefant, C., & Arnon, S. (2021). Potential psychological and biological

mechanisms underlying the effectiveness of neonatal music therapy during kangaroo mother care for preterm

infants and their parents. *International Journal of Environmental Research & Public Health*, *18*(16), 8557.

https://doi.org/10.3390/ijerph18168557

Bieler, P., Bister, M. D., Hauer, J., Klausner, M., Niewöhner, J., Schmid, C., & von Peter, S. (2021). Distributing reflexivity

through co-laborative ethnography. *Journal of Contemporary Ethnography*, 50(1), 77–98.

https://doi.org/10.1177/0891241620968271

Bilgen, A., & Fábos, A. H. (2023). At home in the field, in the field at home? Reflections on power and fieldwork in familiar

settings. *Qualitative Research, 0*(0). <https://doi.org/10.1177/14687941231206770>

Bilgin, A., & Wolke, D. (2020). Infant crying problems and symptoms of sleeping problems predict attachment

disorganization at 18 months. *Attachment & Human Development*, *22*(4), 367-391.

Blass, E. M., & Camp, C. A. (2003). Changing determinants of crying termination in 6- to 12-week-old human

infants. *Developmental Psychobiology*, *42*(3), 312–316. https://doi.org/10.1002/dev.10104

Blom, M. (2015) *Exploring mothers’ experiences participating in parent-infant singing classes.* (Unpublished Master’s

thesis), University of Saskatchewan. http://hdl.handle.net/10388/ETD-2015-01-1909

Blum, N. J., Taubman, B., Tretina, L., & Heyward, R. Y. (2002). Maternal ratings of infant intensity and distractibility:

Relationship with crying duration in the second month of life. *Archives of Pediatrics & Adolescent*

*Medicine*, *156*(3), 286-290.

Boden, Z., & Eatough, V. (2014). Understanding more fully: A multimodal hermeneutic-phenomenological. *Qualitative*

*Research in Psychology, 11,*160-177.

Boden, Z., Larkin, M., & Iyer, M. (2019). Picturing ourselves in the world: Drawings, interpretative phenomenological

analysis, and the relational mapping interview. *Qualitative Research in Psychology, 16*, 218-236.

Bohr, Y., Bimm, M., Bint Misbah, K., Perrier, R., Lee, Y., Armour, L., & Sockett‐DiMarco, N. (2021). The Crying Clinic:

Increasing accessibility to infant mental health services for immigrant parents at risk for peripartum

depression. *Infant Mental Health Journal*, *42*(1), 140-156.

Bolten, M. I., Fink, N. S., & Stadler, C. (2012). Maternal self-efficacy reduces the impact of prenatal stress on infant's crying

behavior. *The Journal of Pediatrics*, *161*(1), 104–109. https://doi.org/10.1016/j.jpeds.2011.12.044

Bond, M. J., Prager, M. A., Tiggemann, M., & Tao, B. (2001). Infant crying, maternal wellbeing, and perceptions of

caregiving. *Journal of Applied Health Behaviour, 3*(1), 3–9.

Bonde, L. O., Ruud, E., Skånland, M. S., & Trondalen, G. (2013). *Musical life stories. Narratives on health musicking* (Eds.),

Norwegian Academy of Music,Centre for Music and Health Publication Series, Vol:6.

Bonichini, S., Axia, G., St. James‐Roberts, I., & DeCian, S. (2008). Infant crying and maternal holding in the first 2 months of

age: An Italian diary study. *Infant and Child Development: An International Journal of Research and*

*Practice*, *17*(6), 581-592.

Bonnar, L. (2014). Life and lullabies: Exploring the basis of meaningfulness in parents’ lullaby singing. (Unpublished doctoral

Thesis). Norwegian Academy of Music.

Bonnar, L. (2015). Lullaby singing and its human Bildung potential. *Nordic Research in Music Education*, *16*, 327-378.

Borelli, J. L. (2019). The past is present: Responses to infant crying among mothers high in attachment

anxiety. *Parenting*, *Science, and Practice*, *19*(1-2), 22-25.

Bos, P. A., Hermans, E. J., Montoya, E. R., Ramsey, N. F., & van Honk, J. (2010). Testosterone administration modulates

neural responses to crying infants in young females. *Psychoneuroendocrinology*, *35*(1), 114–121.

https://doi.org/10.1016/j.psyneuen.2009.09.013

Bos, P. A., Montoya, E. R., Terburg, D., & van Honk, J. (2014). Cortisol administration increases hippocampal activation to

infant crying in males depending on childhood neglect. *Human Brain Mapping*, *35*(10), 5116–5126.

https://doi.org/10.1002/hbm.22537

Botha, E., Joronen, K., & Kaunonen, M. (2019). The consequences of having an excessively crying infant in the family: An

integrative literature review. *Scandinavian Journal of Caring Sciences*, *33*(4), 779-790.

Boukydis, C. Z., & Lester, B. M. (Eds.). (1985). *Infant crying: Theoretical and research perspectives*. Springer.

BPS. (2021). BPS code of human research ethics. British Psychological Society. https://www.bps.org.uk/sites/

www.bps.org.uk/files/Policy/Policy%20-%20Files/BPS%20Code%20of%20Human%20Research%20Ethics.pdf

Brakeley, T. (1950). Lullaby. In M. Leach (Ed.) *Dictionary of Folklore, Mythology and Legend*. pp. 653-654. Funk &

Wagnalls: New York. Accessed 9 March 2020.

https://archive.org/details/funkwagnallsstan00leac/page/652/mode/2up

Brand, M. (1985). Lullabies that awaken musicality in infants. *Music Educators Journal*, *71*(7), 28-31.

Brand, S., Furlano, R.I., Sidler, M.A., Schulz, J., & Holsboer-trachsler, E. (2011). ‘Oh, baby, please don’t cry!’: In infants

suffering from infantile colic hypothalamic-pituitary-adrenocortical axis activity is related to poor sleep and

increased crying intensity. *Neuropsychobiology, 64*, 15 - 23.

Brand, S., Furlano, R., Sidler, M., Schulz, J., & Holsboer-Trachsler, E. (2014). Associations between infants' crying, sleep and

cortisol secretion and mother's sleep and well-being. *Neuropsychobiology*, *69*(1), 39–51.

https://doi.org/10.1159/000356968

Brazelton. T. B. (1962). Crying in infancy. *Pediatrics*, 29 (4), 579–588. 10.1542/peds.29.4.579

Brisola, E. B. V., & Cury, V. E. (2015) Singing your troubles away: The experience of singing from a psychological standpoint

- contributions from a heuristic research. *The Humanistic Psychologist 43*(4), 395-408, 2015.

Brisola, E. B. V. & Cury, V. E. (2018) Investigating experiences of mothers singing to their infants: In search of meanings.

*Psicologia em Estudo, 23*, 1-14, 2018.

Brisola, E. B. V., Cury, V. E., & Davidson, L. (2019). Mother–infant relationships mediated by singing. *The Humanistic*

*Psychologist, 47*(3), 273–284. [https://doi.org/10.1037/hum0000119](https://psycnet.apa.org/doi/10.1037/hum0000119)

Brisola, E. B. V., & Ilari, B. (2021). Can mothers just ‘sing their troubles away’? An integrative review of singing and

maternal mental health. *Cadernos Brasileiros de Saúde Mental/Brazilian Journal of Mental Health*, *13*(35), 16-42.

British Museum. (2000 BC-1600 BC). *Lullaby to a House God*. Babylonian Clay Tablet. British Museum, London.

https://www.britishmuseum.org/collection/object/W\_1931-0413-4

Brown, S., & Jordania, J. (2011). Universals in the world's musics. *Psychology of Music*, *41*, 229-248.

DOI.10.1177/0305735611425896.

Brown, S., Danelyan, H., Banks, K., Bollard, J., Chepuru, R., Ghosh, A., Khoylyan, A., & Tachdjian, R. (2023).

Physiological effects of music therapy in neonatal intensive care setting: An observational study. *Advances in*

*Integrative Medicine*, 10(1), 29-33. https://doi.org/10.1016/j.aimed.2023.02.005.

Budd, F. E. (1930). *A book of lullabies: 1300-1900*. Scholartis Press.

Buglione, A., Saccone, G., Mas, M., Raffone, A., Di Meglio, L., di Meglio, L., Toscano, P., Travaglino, A., Zapparella, R., Duval,

M., Zullo, F., & Locci, M. (2020). Effect of music on labor and delivery in nulliparous singleton pregnancies: A

randomized clinical trial. *Archives of Gynecology & Obstetrics*, *301*(3), 693–698.

https://doi.org/10.1007/s00404-020-05475-9

Buisman, R. S., Bakermans‐Kranenburg, M. J., Pittner, K., Compier‐de Block, L. H., van den Berg, L. J., Van IJzendoorn, M. H.,

& Alink, L. R. (2019). Parents’ experiences of childhood abuse and neglect are differentially associated with

behavioral and autonomic responses to their offspring. *Developmental Psychobiology*.

https://doi.org/10.1002/dev.21822

Bulut, M., & Alemdar, D. K. (2021) Breastfeeding motivation in mothers of excessive crying infants: A correlation study.

*Early Child Development & Care, 191*(9), 1417-1426, DOI: 10.1080/03004430.2020.1839063

Cain, J. (1991). The effects of music on the selected stress behaviors, weight, caloric and formula intake, and length of

hospital stay of pre-mature and low-weight neonates in a newborn intensive care unit. *Journal of Music Therapy*,

28(4): 180-192.

Calderon-Noy, G., & Gilboa, A. (2021). Music therapy with neonatal intensive care unit-discharged mother-infant dyads:

Developing a method for nurturing communicative parental efficacy (CoPE with Music). *International Journal of*

*Environmental Research & Public Health*, *18*(16), 8553. https://doi.org/10.3390/ijerph18168553

Camerota, M., Tully, K. P., Grimes, M., Gueron-Sela, N., & Propper, C. B. (2018). Assessment of infant sleep: How well do

multiple methods compare? *Sleep*, 41(10), zsy146, https://doi.org/10.1093/sleep/zsy146

Camilleri, M., Park, S. Y., Scarpato, E., & Staiano, A. (2017). Exploring hypotheses and rationale for causes of infantile

colic. *Neurogastroenterology & Motility, 29*(2), 10.1111/nmo.12943. https://doi.org/10.1111/nmo.12943

Canivet, C. A., Östergren, P.-O., Rosen, A.-S., Jakobsson, I. L., & Hagander, B. M. (2005). Infantile colic and the role of trait

anxiety during pregnancy in relation to psychosocial and socioeconomic factors. *Scandinavian Journal of Public*

*Health*, *33*(1), 26–34. http://www.jstor.org/stable/45137959

Carnes, D., Plunkett, A., Ellwood, J., & Miles, C. (2018). Manual therapy for unsettled, distressed, and excessively crying

infants: A systematic review and meta-analyses. *BMJ Open*. 8. e019040. 10.1136/bmjopen-2017-019040.

Carolan, M., Barry, M., Gamble, M., Turner, K., & Mascareñas, Ó. (2011). The Limerick Lullaby project: An intervention to

relieve prenatal stress. *Midwifery*. *28*, 173-80. 10.1016/j.midw.2010.12.006.

Carolan, M., Barry, M., Gamble, M., Turner, K., & Mascareñas, Ó. (2012). Experiences of pregnant women attending a

lullaby programme in Limerick, Ireland: A qualitative study. *Midwifery*, *28*(3), 321 – 328.

Castro, L. (2013). *When the cradle falls: The subversion, secrets, and sentimentality of lullabies*. (Unpublished thesis).

Department of Music, California Polytechnic State University, US.

Cevasco A. M. (2008). The effects of mothers' singing on full-term and preterm infants and maternal emotional responses.

*Journal of Music Therapy*, *45*(3), 273–306. https://doi.org/10.1093/jmt/45.3.273

Chaku, N., & Beltz, A. M. (2022). Chapter Six - Using temporal network methods to reveal the idiographic nature of

development. *Advances in Child Development & Behavior*, 62, 159-190.

Chang, M-Y., Chen, C-H., & Huang, K-F. (2008). Effects of music therapy on psychological health of women during

pregnancy*. Journal of Clinical Nursing*, *17*, 2580-2587.

Charmaz, K. (2006). *Constructing grounded theory: A practical guide through qualitative analysis*. Sage.

Charmaz, K. (2012). The power and potential of grounded theory. *Medical Sociology Online*, 6(3). Accessed 19.5.20.

http://www.medicalsociologyonline.org/resources/Vol6Iss3/MSo-600x\_The-Power-and-Potential-Grounded-

Theory\_Charmaz.pdf

Chuang, C. H., Chen, P. C., Lee, C. S., Chen, C. H., Tu, Y. K., & Wu, S. C. (2019). Music intervention for pain and anxiety

management of the primiparous women during labour: A systematic review and meta-analysis. *Journal of*

*Advanced Nursing*, *75*(4), 723–733. https://doi.org/10.1111/jan.13871

Child Safeguarding Practice Review Panel. (2021*). Fieldwork report: National review of non-accidental head injury in under*

*1s*. [https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\_data/file/ 1017227/N](https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/%201017227/N)ational\_Review\_of\_Non-Accidental\_Injury\_in\_under\_1s.pdf

Chittora, A. (2016). *Crying for a reason: A signal processing-based approach for infant cry analysis and*

*classification* (Unpublished doctoral dissertation). Dhirubhai Ambani Institute of Information & Communication

Technology.

Chong Kwan, S. (2019). Embodied methods in qualitative research. In P. Atkinson, S. Delamont, A. Cernat, J. W. Sakshaug, &

R. A. Williams. (Eds.) *SAGE Research Methods Foundations*. (pp. xx-xx). https://dx.doi.org/10.4135/9781526421036817526

Cirelli, L. K., Trehub, S. E., & Trainor, L. J. (2018). Rhythm and melody as social signals for infa nts. *Annals of the New York*

*Academy of Sciences*, 1423(1), 66-72. https://nyaspubs.onlinelibrary.wiley.com/doi/10.1111/nyas.13580

Cirelli, L. K., Jurewicz, Z. B., & Trehub, S. E. (2020). Effects of maternal singing style on mother-infant arousal and

behavior. *Journal of Cognitive Neuroscience*, *32*(7), 1213–1220. <https://doi.org/10.1162/jocn_a_01402>

Cirelli, L. K., & Trehub, S. E. (2020). Familiar songs reduce infant distress. *Developmental Psychology*. Advance online

publication. <https://doi.org/10.1037/dev0000917>

Clifford, T. J., Campbell, M. K., Speechley, K. N., & Gorodzinsky, F. (2002). Sequelae of infant colic: evidence of transient

infant distress and absence of lasting effects on maternal mental health. *Archives of Pediatrics & Adolescent*

*Medicine*, *156*(12), 1183–1188. https://doi.org/10.1001/archpedi.156.12.1183

Clift, S. (2020). Review: Fancourt, D. and Finn, S. (2019). What is the evidence on the role of the arts in improving health

and well-being? A scoping review. *Nordic Journal of Arts, Culture and Health*, 2, 1, 77-83.

https://doi.org/10.18261/issn.2535-7913-2020-01-08

Colella, C., McNeill, J., & Lynn, F. (2022). The effect of mother-infant group music classes on postnatal depression-A

systematic review protocol. *PloS one, 17*(10), e0273669. https://doi.org/10.1371/journal.pone.0273669

Conrad, N. J., Walsh, J., Allen, J. M., & Tsang, C. D. (2011). Examining infants' preferences for tempo in lullabies and

playsongs. *Canadian Journal of Experimental Psychology/Revue canadienne de psychologie expérimentale, 65*(3),

168–172. [https://doi.org/10.1037/a0023296](https://content.apa.org/doi/10.1037/a0023296)

Cook, F., Bayer, J., Le, H. N., Mensah, F., Cann, W., & Hiscock, H. (2012). Baby Business: A randomised controlled trial of a

universal parenting program that aims to prevent early infant sleep and cry problems and associated parental

depression. *BMC Pediatrics*, *12*, 13. https://doi.org/10.1186/1471-2431-12-13

Coombes, E., & Muzaffar, I-A. (2020). The Singing Unit – A pilot study investigating the efficacy of a music therapy singing

intervention in a local neonatal unit to support parent/infant bonding and reduce parental anxiety. *Journal of*

*Neonatal Nursing, 27*. 10.1016/j.jnn.2020.07.002.

Corbeil, M., Trehub, S. E., & Peretz, I. (2013). Speech vs. singing: Infants choose happier sounds. *Frontiers in Psychology*,

4, 372. https://doi.org/10.3389/fpsyg.2013.00372

Corbeil, M., Trehub, S.E., & Peretz, I. (2016). Singing delays the onset of infant distress. *Infancy, 21*, 373-391.

https://doi.org/10.1111/infa.12114

Corey, K., Fallek, R., & Benattar, M. (2019) Bedside music therapy for women during antepartum and postpartum

hospitalization. *American Journal of Maternal Child Nursing, 44*(5), 277-283.

Creighton, A. (2011). Mother-infant musical interaction and emotional communication: A literature review. *Australian*

*Journal of Music Therapy, 22,* 37–56.

Creighton, A. L., Atherton, M., Kitamura, C. (2013) Singing play songs and lullabies: Investigating the subjective

contributions to maternal attachment constructs. *Australian Journal of Music Therapy, 24*, 17-44.

Cross, I., & Morley, I. (2009). The evolution of music: Theories, definitions, and the nature of the evidence. In (Eds.) S.

Malloch and C. Trevarthen. *Communicative Musicality: Exploring the basis of human companionship*. (pp. 61-82).

Oxford University Press.

Crotty, M. (1998). *The foundations of social research*. Sage Publishing.

Crouch, J. L., Bridgett, D. J., Milner, J. S., Cote, K., Lelakowska, G., Davila, A., McKay, E., & Savoree, S. (2023). Prolonged

infant crying: Caregiving quality and child physical abuse risk. *Journal of Interpersonal Violence, 38*(3–4), 3298–

3320. https://doi.org/10.1177/08862605221106137

Crouch, J. L., Skowronski, J. J., Milner, J. S., & Harris, B. (2008). Parental responses to infant crying: The influence of child

physical abuse risk and hostile priming. *Child Abuse & Neglect, 32*(7), 702–710.

<https://doi.org/10.1016/j.chiabu.2007.11.002>

Custodero, L. A., Britto, P. R., & Xin, T. (2002). From Mozart to Motown, lullabies to love songs: A preliminary report on

parents use of music with infants survey (PUMIS). In E. Fenichel (Ed.) The musical lives of babies and families.

*Zero To Three, 23*(1), 41-46.

Custodero, L. A., & Johnson-Green, E. A. (2003). Passing the cultural torch: musical experience and musical parenting of

infants. *Journal of Research in Music Education*, 51(2), 102-114. https://doi.org/10.2307/3345844

Custodero, L. A. (2006). Singing practices in ten families with young families. *Journal for Research in Music Education*,

*54*(1), 37-56.

Cuthbert, C. (2014) Using peer support to help new parents cope with a crying baby. *Journal of Health Visiting, 2*(5), 238-

242.

Daiken, L. H. (1959). The lullaby book. Ward.

Darvill, R., Skirton, H., & Farrand, P. (2010). Psychological factors that impact on women's experiences of first-time

motherhood: A qualitative study of the transition. *Midwifery*, *26*(3), 357–366.

https://doi.org/10.1016/j.midw.2008.07.006

Davenport, M., Meyer, S., Meah, V., Strynadka, M., & Khurana, R. (2020). Moms are not OK: COVID-19 and maternal

mental health. *Frontiers in Global Women's Health*. 1. 10.3389/fgwh.2020.00001.

Day, C. (2012a). Antenatal Promotional Guide, Guidance Notes and Strengths and Needs Summary. 2nd Edition. King’s

College, London/South London & Maudsley NHS Foundation Trust.

Day, C. (2012b). Postnatal Promotion Guide and Guidance Notes. 2nd Edition. King’s College, London/South London &

Maudsley NHS Foundation Trust.

Daykin, N., Mansfield, L., Meads, C., Julier, G., Tomlinson, A., Payne, A., Grigsby Duffy, L., Lane, J., D'Innocenzo, G., Burnett,

A., Kay, T., Dolan, P., Testoni, S., & Victor, C. (2018). What works for wellbeing? A systematic review of wellbeing

outcomes for music and singing in adults. *Perspectives in Public Health*, *138*(1), 39–46.

<https://doi.org/10.1177/1757913917740391>

Dayton, C. J., Matthews, W. K., Hicks, L. M., & Malone, J. C. (2017). The expression of music throughout the lives of

expectant parents. *Psychology of Music, 45*(6), 839–854. https://doi.org/10.1177/0305735617692165

Dayton, C. J., Walsh, T. B., Oh, W., & Volling, B. (2015). Hush now baby: Mothers' and fathers' strategies for soothing their

infants and associated parenting outcomes. *Journal of Pediatric Health Care: Official publication of National*

*Association of Pediatric Nurse Associates & Practitioners*, *29*(2), 145–155.

https://doi.org/10.1016/j.pedhc.2014.09.001

Dearn, T., & Shoemark, H. (2014). The effect of maternal presence on premature infant response to recorded

music. *Journal of Obstetric, Gynecologic, & Neonatal Nursing, 43*(3), 341-50 .

de Cock, E. S., Henrichs, J., Rijk, C. H., & van Bakel, H. J. (2015). Baby please stop crying: An experimental approach to infant

crying, affect, and expected parenting self-efficacy. *Journal of Reproductive & Infant Psychology*, *33*(4), 414-

425.

de Graaf, K., Hartjes, R., Barbian, C., Oberink, E. G., Vlieger, A. M., Benninga, M. A., & Kruijff, I. (2022). Impact of the COVID-

19 pandemic on mental health in parents of infants with colic and on healthcare use. *Acta Paediatrica, 111*(12),

2352–2358. https://doi.org/10.1111/apa.16550

de Kleijn, R., & Van Leeuwen, A. (2018). Reflections and review on the audit procedure: Guidelines for more transparency.

*International Journal of Qualitative Methods, 17*(1). https://doi.org/10.1177/1609406918763214

de Kruijff, I., Veldhuis, M. S., Tromp, E., Vlieger, A. M.[, Benninga, M. A.](https://pure.amc.nl/en/persons/marc-a-benninga%28e0351caf-5336-485b-8528-b4ca78372044%29.html), & Lambregtse-van den Berg, M. P. (2021). Distress

in fathers of babies with infant colic. *Acta Paediatrica, 110*(8), 2455-2461. <https://doi.org/10.1111/apa.15873>

de l’Etoile, S. K. (2006). Infant behavioral responses to infant-directed singing and other maternal interactions. *Infant*

*Behavior & Development*, 29(3), 456-470.

de l’ Etoile, S. K. (2006). Infant-directed singing: A theory for clinical intervention. *Music Therapy Perspectives, 24*(1), 22–

29. doi:10.1093/mtp/24.1.22

de l’Etoile, S. K., & Leider, C. N. (2011). Acoustic parameters of infant-directed singing in mothers with depressive

symptoms. *Infant Behavior & Development*, 34(2), 248-256.

de l'Etoile, S. K. (2012). Responses to infant-directed singing in infants of mothers with depressive symptoms. *The Arts in*

*Psychotherapy, 39*(5), 353–366. [https://doi.org/10.1016/j.aip.2012.05.003](https://psycnet.apa.org/doi/10.1016/j.aip.2012.05.003)

Delavenne, A., Gratier, M., & Devouche, E. (2012). Expressive timing in infant-directed singing between 3 and 6 months.

*Infant Behavior & Development*, *36*, 1-13. 10.1016/j.infbeh.2012.10.004.

Del Guidice, L. (1988). Ninna-nanna-nonsense? Fears, dreams, and falling in the Italian lullaby. *Oral Tradition, 3*(3), 270-

293.

Del Vecchio, T., Walter, A., & O'Leary, S. (2009). Affective and physiological factors predicting maternal response to infant

crying. *Infant Behavior & Development, 32*, 117-22. 10.1016/j.infbeh.2008.10.005.

Dennis, C.-L. (2005). Psychosocial and psychological interventions for prevention of postnatal depression: Systematic

review. *British Medical Journal*, *331*(7507), 15–18. http://www.jstor.org/stable/25460064

Dennis, C., Falah-Hassani, K., & Shiri, R. (2017). Prevalence of antenatal and postnatal anxiety: Systematic review and meta-

analysis. *British Journal of Psychiatry,* *210*(5), 315-323. doi:10.1192/bjp.bp.116.187179

Dennison, M. (2019). IPA: The black swan of qualitative research. *Qualitative Methods in Psychology Bulletin*, 27, 36-40.

Desantis, A., Coster, W., Bigsby, R., & Lester, B. (2004). Colic and fussing in infancy, and sensory processing at 3 to 8 years

of age. *Infant Mental Health Journal, 25*(6), 522–539. [https://doi.org/10.1002/imhj.20025](https://psycnet.apa.org/doi/10.1002/imhj.20025)

de Witte, M., Spruit, A., van Hooren, S., Moonen, X., & Stams, G. J. (2020). Effects of music interventions on stress-

related outcomes: A systematic review and two meta-analyses. *Health Psychology Review*, 14(2), 294–324.

https://doi.org/10.1080/17437199.2019.1627897

Deyo, G. M. (2012). *The relationship of maternal stress and coping, development knowledge, and infant crying to*

*maternal abuse risk at two months*. (Unpublished doctoral thesis). The Ohio State University.

Dickson, A., Knussen, C., & Flowers, P. (2008). 'That was my old life; It's almost like a past-life now': Identity crisis, loss and

adjustment amongst people living with Chronic Fatigue Syndrome. *Psychology and Health*. 23. 459-476. 10.1080/08870440701757393.

Dingle, G. A., Brander, C., Ballantyne, J., & Baker, F. A. (2013). ‘To be heard’: The social and mental health benefits of choir

singing for disadvantaged adults. *Psychology of Music*, 41(4), 405–421. https://doi.org/10.1177/0305735611430081

Dingle, G. A., Sharman, L. S., Bauer, Z., Beckman, E., Broughton, M., Bunzli, E., Davidson, R., Draper, G., Fairley, S., Farrell,

C., Flynn, L. M., Gomersall, S., Hong, M., Larwood, J., Lee, C., Lee, J., Nitschinsk, L., Peluso, N., Reedman, S. E.,

Vidas, D., Walter, Z., & Wright, O. (2021). How do music activities affect health and well-being? A scoping

review of studies examining psychosocial mechanisms. *Frontiers in Psychology*, *12*, 713818. https://doi.org/10.3389/fpsyg.2021.713818

Dissanayake, E. (2000a). Antecedents of the temporal arts in early mother-infant interactions. In N.L. Wallin, B. Merker and

S. Brown (Eds.) *The origins of music* (pp. 389-410). M.I.T Press.

Dissanayake, E. (2000b). *Art and intimacy: How the arts began*. University of Washington Press.

Dissanayake, E. (2009). Root, leaf, blossom, or bole: Concerning the origin and adaptive function of music. In (Eds.) S.

Malloch & C. Trevarthen. *Communicative Musicality: Exploring the basis of human companionship*. (pp. 17-30).

Oxford University Press.

Doi, S., Fujiwara, T., Isumi, A., & Mitsuda, N. (2020). Preventing postpartum depressive symptoms using an educational

video on infant crying: A cluster randomized controlled trial. *Depression & Anxiety*, *37*(5), 449-457.

Doja, A. (2014). Socializing Enchantment: A socio-anthropological approach to infant-directed singing, music education, and

cultural socialization. *International Review of the Aesthetics & Sociology of Music*, *45*(1), 115-147.

Donovan, W. L., Leavitt, L. A., & Walsh, R. O. (1990) Maternal self-efficacy: Illusory control and its effect on susceptibility to

learned helplessness. *Child Development, 61*(5), 1638-1647.

Dönmez, R. Ö., & Temel, A. B. (2019). Behavioural soothing interventions used for reducing crying in infants: A systematic

review. *Early Child Development & Care, 189*, 2206-2217.

Douglas, P. S., & Hiscock, H. (2010). The unsettled baby: Crying out for an integrated, multidisciplinary primary care

approach. *The Medical Journal of Australia*, *193*(9), 533–536. <https://doi.org/10.5694/j.1326->

5377.2010.tb04039.x

Douglas, P., & Hill, P. (2011). Managing infants who cry excessively in the first few months of life. *BMJ (Clinical research*

*ed.), 343*, d7772. <https://doi.org/10.1136/bmj.d7772>

Douglas, P. S., & Hill, P. S. (2013). Behavioral sleep interventions in the first six months of life do not improve outcomes

for mothers or infants: A systematic review. *Journal of Developmental & Behavioral Pediatrics, 34*(7), 497–

507.

Dunning, M., Seymour, M., Cooklin, A., & Giallo, R. (2013). Wide Awake Parenting: Study protocol for a randomised

controlled trial of a parenting program for the management of post-partum fatigue. *BMC Public Health*, *13*, 26.

https://doi.org/10.1186/1471-2458-13-26

Düzgün, M. V., & Özer, Z. (2020). The effects of music ıntervention on breast milk production in breastfeeding mothers: A

systematic review and meta-analysis of randomized controlled trials. *Journal of Advanced Nursing*, *76*(12), 3307–

3316. https://doi.org/10.1111/jan.14589

Eatough, V., & Smith, J. (2006). I feel like a scrambled egg in my head: An idiographic case study of meaning making and

anger using interpretative phenomenological analysis. *Psychology & Psychotherapy*, 79, 115-35.

10.1348/147608305X41100.

Ebeogu, A. (1991). The world of the lullaby: The Igbo example. *Research in African Literatures, 22*(2), 99-117.

https://www.jstor.org/stable/3819827

Edwards, J. (2011) Music therapy and parent-infant bonding. In J. Edwards (Ed.) *Music therapy and parent-infant bonding*.

(pp. 5-21). Oxford University Press.

Ehiemere, N. S. (2018). *Assessing the role of infant crying, infant sleep, and maternal sleep on postpartum depression*

*amongst mothers of colicky infants* (Unpublished doctoral dissertation). The University of Texas School of Public

Health.

Eismann, E. A., Pearl, E. S., Theuerling, J., Folger, A. T., Hutton, J. S., & Makoroff, K. (2019). Feasibility study of the Calm

Baby Gently program: An educational baby book intervention on safe practices related to infant crying. *Child*

*Abuse & Neglect*, *89*, 135-142.

Ellingson, L.L. (2017). *Embodiment in Qualitative Research* (1st ed.). Routledge. https://doi.org/10.4324/9781315105277

Elliott, M. R., Reilly, S. M., Drummond, J., & Letourneau, N. (2002). The effect of different soothing interventions on infant

crying and on parent–infant interaction. *Infant Mental Health Journal: Official Publication of The World*

*Association for Infant Mental Health*, *23*(3), 310-328.

Ellwood, J., Draper-Rodi, J., & Carnes, D. (2020). Comparison of common interventions for the treatment of infantile colic:

A systematic review of reviews and guidelines. *BMJ Open*; 10:e035405. doi:10.1136/bmjopen-2019-035405

Elmi-Glennan, C., & Mercer, J. (2018). Incorporating a visual method into an Interpretative Phenomenological Analysis

study: A practical guide. *Qualitative Methods in Psychology*, *25*, 15-23.

Esposito, G., Venuti, P., De Falco, S., & Bornstein, M. H. (2009). Maternal emotional availability and infant smiling and

crying at 5 months of age. *Handbook of parenting: Styles, stresses, and strategies*, 30-46.

Esposito, C. (2018). *The effect of infant directed lullaby on maternal attachment and parenting stress*. (Unpublished thesis).

University of the Pacific. https://scholarlycommons.pacific.edu/uop\_etds/3544.

Estevao, C., Bind, R., Fancourt, D., Sawyer, K., Dazzan, P., Sevdalis, N., Woods, A., Crane, N., Rebecchini, L., Hazelgrove, K.,

Manoharan, M., Burton, A., Dye, H., Osborn, T., Davis, R. E., Soukup, T., Arias de la Torre, J., Bakolis, I., Healey, A.,

Perkins, R., & Pariante, C. (2021). SHAPER-PND trial: Clinical effectiveness protocol of a community singing

intervention for postnatal depression. *BMJ Open, 11*(11), e052133. https://doi.org/10.1136/bmjopen-2021-

052133

Ettenberger, M., Odell-Miller, H., Cárdenas, C., Serrano, S., Parker, M., & Llanos, S. (2014). Music therapy with premature

infants and their caregivers in Colombia – A mixed methods pilot study including a randomized trial. *Voices: A World Forum for Music Therapy*. 14. 10.15845/voices.v14i2.756.

Ettenberger, M. (2017). Music therapy in the neonatal intensive care unit: Putting the families at the centre of care. *British*

*Journal of Music Therapy*, 31(1), 12–17. https://doi.org/10.1177/1359457516685881

Ettenberger, M., & Ardila, Y. (2018). Music therapy song writing with mothers of preterm babies in the Neonatal Intensive

Care Unit (NICU) – A mixed-methods pilot study. *The Arts in Psychotherapy*. 58. 10.1016/j.aip.2018.03.001.

Evanoo, G. (2007). Infant crying: a clinical conundrum. *Journal of Pediatric Health Care: Official publication of National*

*Association of Pediatric Nurse Associates & Practitioners*, *21*(5), 333–338.

<https://doi.org/10.1016/j.pedhc.2007.06.014>

Fairbrother, N., Barr, R. G., Pauwels, J., Brant, R., & Green, J. (2015). Maternal thoughts of harm in response to infant

crying: An experimental analysis. *Archives of Women's Mental Health*, *18*(3), 447-455.

Fairbrother, N., Barr, R. G., Chen, M., Riar, S., Miller, E., Brant, R., & Ma, A. (2019). Prepartum and postpartum mothers'

and fathers' unwanted, intrusive thoughts in response to infant crying. *Behavioural & Cognitive*

*Psychotherapy*, *47*(2), 129–147. <https://doi.org/10.1017/S1352465818000474> NOT IN BL

Fancourt, D., & Perkins, R. (2017). Associations between singing to babies and symptoms of postnatal depression,

wellbeing, self-esteem, and mother-infant bond. *Public Health*, *145,* 149–152.

https://doi.org/10.1016/j.puhe.2017.01.016

Fancourt, D., & Perkins, R. (2017). The impact of maternal singing on glucocorticoids, cytokines, anxiety, affect and

mother–infant bonding. *Psychoneuroendocrinology, 83*. 83. 10.1016/j.psyneuen.2017.07.461.

Fancourt, D., & Perkins, R. (2018a). Effect of singing interventions on symptoms of postnatal depression, three-arm

randomised controlled trial. *The British Journal of Psychiatry,* *212*(2), 119–121.

<https://doi.org/10.1192/bjp.2017.29>

Fancourt, D., & Perkins, R. (2018b). Could listening to music during pregnancy be protective against postnatal depression

and poor wellbeing post birth? Longitudinal associations from a preliminary prospective cohort study. *BMJ Open*

doi. 10.1136/bmjopen-2017-021251

Fancourt, D., & Perkins, R. (2018c). The effects of mother–infant singing on emotional closeness, affect, anxiety, and

stress hormones. *Music & Science*. https://doi.org/10.1177/2059204317745746

Fancourt, D; Perkins, R; (2018d) Maternal engagement with music up to nine months post-birth: Findings from a cross-

sectional study in England. *Psychology of Music, 46*(2), 238-251. [10.1177/0305735617705720](https://doi.org/10.1177/0305735617705720).

Fancourt, D., & Perkins, R. (2019). Does attending community music interventions lead to changes in wider musical

behaviours? The effect of mother–infant singing classes on musical behaviours amongst mothers with symptoms

of postnatal depression. *Psychology of Music, 47*(1), 132–143. https://doi.org/10.1177/0305735617742197

Fancourt, D., & Finn, S. (2019). *What is the evidence on the role of the arts in improving health and well-being? A scoping*

*review*. Health Evidence Network Synthesis Report 67, World Health Organisation.

Farber, W. (1990). Magic at the cradle: Babylonian and Assyrian lullabies. *Anthropos, Bd. 85*, H. 1./3, 139-148.

https://www.jstor.org/stable/40462120

Farr, J. & Nizza, I. E. (2018). Longitudinal interpretative phenomenological analysis (LIPA): A review of studies and

methodological considerations. *Qualitative Research in Psychology*. 10.1080/14780887.2018.1540677.

Fernald, A. (1989). Intonation and communicative intent in mothers' speech to infants: Is the melody the message? *Child*

*Development*, 60(6), 1497-1510. https://www.jstor.org/stable/1130938

Field T. (2010). Postpartum depression effects on early interactions, parenting, and safety practices: A review. *Infant*

*Behavior & Development, 33*(1), 1–6. https://doi.org/10.1016/j.infbeh.2009.10.005

Finlay, L. (2013). Unfolding the phenomenological research process: Iterative stages of “seeing afresh”. *Journal of*

*Humanistic Psychology, 53*(2), 172-201.

Firk, C., Dahmen, B., Lehmann, C., Herpertz-Dahlmann, B., & Konrad, K. (2018). Down-regulation of amygdala response to

infant crying: A role for distraction in maternal emotion regulation. *Emotion*, *18*(3), 412.

Fisher, J., Cabral de Mello, M., Patel, V., Rahman, A., Tran, T., Holton, S., & Holmes, W. (2012). Prevalence and

determinants of common perinatal mental disorders in women in low- and lower-middle-income countries: A

systematic review. *Bulletin of the World Health Organization*, 90(2), 139G–149G.

https://doi.org/10.2471/BLT.11.091850

Fitch, W. T., & Popescu, T. (2019). The world in a song. *Science,* *366* (6468), 944-945. DOI: 10.1126/science.aay2214

Foroushani, S. M., Herman, C. A., Wiseman, C. A., Anthony, C. M., Drury, S. S., & Howell, M. P. (2020). Evaluating

physiologic outcomes of music interventions in the neonatal intensive care unit: A systematic review. *Journal of*

*Perinatology, 40*(12), 1770–1779. https://doi.org/10.1038/s41372-020-0756-4

Federico, G. F., & Whitwell, G. E. (2001). Music therapy and pregnancy. *Journal of Prenatal & Perinatal Psychology &*

*Health, 15*, 299.

Firooz, M., Eidy, F., Abbasi, Z., & Hosseini, S. J. (2021). Parental factors affecting the incidence of infantile colic: A

systematic review. *Journal of Pediatrics Review, 9*(2), 105–114. https://doi.org/10.32598/jpr.9.2.930.1

Frechette, J., Bitzas, V., Aubry, M., Kilpatrick, K., & Lavoie-Tremblay, M. (2020). Capturing lived experience: Methodological

considerations for interpretive phenomenological inquiry. *International Journal of Qualitative Methods, 19.* https://doi.org/10.1177/1609406920907254

Freedman, S. B., Al-Harthy, N., & Thull-Freedman, J. (2009). The crying infant: Diagnostic testing and frequency of serious

underlying disease. *Pediatrics*, *123*(3), 841-848.

Freeman, W. J. (1998). *A neurobiological role of music in social bonding*. UC Berkeley. Retrieved from

<https://escholarship.org/uc/item/9025x8rt>

Friesen, N. (2014). Waldenfels' responsive phenomenology of the alien: An introduction. *Phenomenology & Practice,*

*7,* 2, 68-77.

Frizzo, G. B., Vivian, A. G., Piccinini, C. A., & Lopes, R. S. (2013). Crying as a form of parent–infant communication in the

context of maternal depression. *Journal of Child & Family studies*, *22*(4), 569-581.

Friedman, S. H., Kaplan, R. S., Rosenthal, M. B., & Console, P. (2010). Music therapy in perinatal psychiatry: Use of

lullabies for pregnant and postpartum women with mental illness. *Music & Medicine, 2*(4), 219-225.

Fujiwara, T., Barr, R. G., Brant, R., & Barr, M. (2011). Infant distress at five weeks of age and caregiver frustration. *Journal*

*of Pediatrics*, *159*, 425-430.

Fujiwara, T., Yamada, F., Okuyama, M., Kamimaki, I., Shikoro, N., & Barr, R. G. (2012). Effectiveness of educational materials

designed to change knowledge and behavior about crying and shaken baby syndrome: a replication of a

randomized controlled trial in Japan. *Child Abuse & Neglect*, *36*(9), 613–620. https://doi.org/10.1016/j.chiabu.2012.07.003

Gäebel, C., Rittner, S., Stoffel, M., Jarczok, M. N., Aguilar-Raab, C., Ditzen, B., & Warth, M. (2020). Study protocol of the

MUSED study: A randomized controlled trial to evaluate the psychobiological effects of group music therapy in

women with depression. *Nordic Journal of Music Therapy, 30*, 131 - 156.

Gaden, T. S., Ghetti, C., Kvestad, I., & Gold, C. (2021): The LongSTEP approach: Theoretical framework and intervention

protocol for using parent-driven infant-directed singing as resource-oriented music therapy. *Nordic Journal of*

*Music Therapy*, DOI: 10.1080/08098131.2021.1921014

Gaden, T., Ghetti, C., Kvestad, I., Bieleninik, Ł., Stordal, A., Assmus, J., Arnon, S., Elefant, C., Epstein, S., Ettenberger, M.,

Lichtensztejn, M., Lindvall, M., Mangersnes, J., Røed, C., Vederhus, B., & Gold, C. (2022). Short-term music

therapy for families with preterm infants: A randomized trial. *Pediatrics*. 149. 10.1542/peds.2021-052797.

Gao, Q., Tong, L., Tang, L., Zhong, W., & Zhu, H. (2021). Parental knowledge on infant crying and abusive head trauma and

relevant shaking behaviors in China. *Child Abuse & Neglect*, *115*, 105025

Garcia-Gonzalez, J., Ventura-Miranda, M. I., Requena-Mullor, M., Parron-Carreño, T., & Alarcon-Rodriguez, R. (2018). State-

trait anxiety levels during pregnancy and foetal parameters following intervention with music therapy. *Journal of*

*Affective Disorders*, *232*, 17–22. <https://doi.org/10.1016/j.jad.2018.02.008>

García González, J., Ventura Miranda, M. I., Requena Mullor, M., Parron Carreño, T., & Alarcón Rodriguez, R. (2018). Effects

of prenatal music stimulation on state/trait anxiety in full-term pregnancy and its influence on childbirth: A

randomized controlled trial. *The Journal of Maternal-Fetal & Neonatal Medicine, 31*(8), 1058-1065.

DOI: [10.1080/14767058.2017.1306511](https://doi.org/10.1080/14767058.2017.1306511)

Garratt, R., Bamber, D., Powell, C., Long, J., Brown, J., Turney, N., Chessman, J., Dyson, S., & James-Roberts, I. (2019).

Parents’ experiences of having an excessively crying baby and implications for enhancing support services.

*Journal of Health Visiting*. 7. 10.12968/johv.2019.7.3.132.

Garrido, S., Baker, F. A., Davidson, J. W., Moore, G., & Wasserman, S. (2015). Music and trauma: The relationship

between music, personality, and coping style. *Frontiers in Psychology*, *6*, 977.

https://doi.org/10.3389/fpsyg.2015.00977

Garunkstiene, R., Buinauskiene, J., Uloziene, I., & Markuniene, E. (2014). Controlled trial of live versus recorded lullabies

in preterm infants. *Nordic Journal of Music Therapy*, *23*(1), 71-88, DOI, 10.1080/08098131.2013.809783

Geerling, I., Roberts, R. M., & Sved Williams, A. (2019). Impact of infant crying on mothers with a diagnosis of borderline

personality disorder: A qualitative study. *Infant Mental Health Journal*, *40*(3), 405-421. N

Ghazban, N. (2013). Emotion regulation in infants using maternal singing and speech. [Unpublished doctoral thesis ].

Toronto Metropolitan University. https://doi.org/10.32920/ryerson.14645832.v1

Ghio, D., Muller, I., Vestergren, S., Mandangu, C., Dennison, L., Sykes, K., Boyle, R., & Santer, M. (2022). Parents’ concerns

and understandings around excessive infant crying: Qualitative study of discussions in online forums. *SSM -Qualitative Research in Health*. 2. 100146. 10.1016/j.ssmqr.2022.100146.

Gick, M. (2011). Singing, health and well-being: A health psychologist’s review. *Psychomusicology: Music, Mind &*

*Brain, 21*(1), 176-207. DOI 21. 10.1037/h0094011.

Gill, M. J. (2020). Phenomenological approaches to research. In (Eds.) Mik-Meyer, N. and Järvinen, M. *Qualitative Analysis:*

*Eight approaches*. (pp. 73-94). Sage.

Goldman, M., & Beaumont, T. (2017). A real world evaluation of a treatment for infant colic based on the experience and

perceptions of 4004 parents. *British Journal of Nursing, 26*(5), S3–S10.

https://doi.org/10.12968/bjon.2017.26.Sup5.S3

Gordon, I., Pratt, M., Verhunde, K., Zagoory-Sharon, O., & Feldman, R. (2017). Testosterone, oxytocin, and the

development of human parental care. *Hormones & Behavior, 93*, 184-192.

Gordon, M., Gohil, J., & Banks, S. S. (2019). Parent training programmes for managing infantile colic. *The Cochrane*

*Database of Systematic Reviews*, *12*(12), CD012459. https://doi.org/10.1002/14651858.CD012459.pub2

Groh, A. M., Roisman, G. I., Haydon, K. C., Bost, K., McElwain, N., Garcia, L., & Hester, C. (2015). Mothers’

electrophysiological, subjective, and observed emotional responding to infant crying: The role of secure base script knowledge. *Development & Psychopathology*, *27*(4pt1), 1237-1250.

Grondin, J. (2017). What is the hermeneutical circle? In N. Keane and C. Lawn (Eds.), *The Blackwell Companion*

*to Hermeneutics*. (pp. 299-305). Blackwell.

Guardian. (2018). Health visitors struggle with dangerously high case-loads. https://www.theguardian.com/society/

2018/sep/23/health-visitors-struggle-with-dangerously-high-caseloads

Gudmundsdottir, H., & Gudmundsdottir, D. (2010). Parent-infant music courses in Iceland: Perceived benefits and mental

well-being of mothers. *Music Education Research*. DOI: 12. 10.1080/14613808.2010.505644.

Gurak, M. (2017). The book of lullabies. (Unpublished thesis). York University, Toronto, Ontario.

Gyollai, D. (2020). Getting into it in the wrong way: Interpretative phenomenological analysis and the hermeneutic circle.

*Nursing Philosophy*, 21(2), e12294. https://doi.org/10.1111/nup.12294

Hacker, K. (2013). *Community-based participatory research*. Sage Publishing.

Hagen, E. H. (2004). Is excessive infant crying an honest signal of vigor, one extreme of a continuum, or a strategy to

manipulate parents? *Behavioral & Brain Sciences*, *27*(4), 463-464.

Haltigan, J. D., Leerkes, E. M., Burney, R. V., O'Brien, M., Supple, A. J., & Calkins, S. D. (2012). The Infant Crying

Questionnaire: Initial factor structure and validation. *Infant Behavior & Development*, *35*(4), 876–883.

<https://doi.org/10.1016/j.infbeh.2012.06.001>

Hamm, E., Chorna, O., Flanery, A., & Maitre, N. (2017). A parent-infant music therapy intervention improved

neurodevelopment after neonatal intensive care. *Acta Paediatrica*. 106. 10.1111/apa.13952.

Hammill, E. (2014). *Over the hills and far away: A treasury of nursery rhymes from around the world*. Francis Lincoln.

Hanach, N., de Vries, N., Radwan, H., & Bissani, N. (2021). The effectiveness of telemedicine interventions, delivered

exclusively during the postnatal period, on postpartum depression in mothers without history or existing mental

disorders: A systematic review and meta-analysis. *Midwifery*, *94*, 102906.

https://doi.org/10.1016/j.midw.2020.102906

Harb, T., Matsuyama, M., David, M., & Hill, R.J. (2016). Infant colic—What works: A systematic review of interventions for

breast-fed infants. *Journal of Pediatric Gastroenterology & Nutrition, 62*, 668–686.

Hartling, L., Shaik, M. S., and Tjosvold, L. (2009) Music for medical indications in the neonatal period: A systematic review

of randomised controlled trials. *Archives of Disease in Childhood - Fetal & Neonatal Edition*, *94*: F349-F354.

Haslbeck, F. (2012). Music therapy for premature infants and their parents: An integrative review. *Nordic Journal*

*of Music Therapy, 21*, 1-38. 10.1080/08098131.2011.648653.

Haslbeck, F. B. (2013). The interactive potential of creative music therapy with premature infants and their parents: A

qualitative analysis. *Nordic Journal of Music Therapy*. 23. 10.1080/08098131.2013.790918.

Haslbeck, F. B., & Bassler, D. (2018). Music from the very beginning – a neuroscience-based framework for music as

therapy for preterm infants and their parents. *Frontiers in Behavioural Neuroscience*, *12*, Article 112, 1-7.

Haslbeck, F. B., Jakab, A., Held, U., Bassler, D., Bucher, H. U., & Hagmann, C. (2020). Creative music therapy to promote

brain function and brain structure in preterm infants: A randomized controlled pilot study. *NeuroImage Clinical*,

*25,* 102171. https://doi.org/10.1016/j.nicl.2020.102171

Haslbeck, F. B., Schmidli, L., Bucher, H. U., & Bassler, D. (2021). Music is life: Follow-up qualitative study on parental

experiences of creative music therapy in the neonatal period. *International Journal of Environmental Research &*

*Public Health*, *18*(12), 6678. <https://doi.org/10.3390/ijerph18126678>

Haslbeck, F. B., Bucher, H. U., Bassler, D., Hagmann, C., & Natalucci, G. (2021). Creative music therapy and neuro-

developmental outcomes in pre-term infants at 2 years: A randomised controlled pilot trial. *Frontiers in*

*Pediatrics, 9*, 660393. <https://doi.org/10.3389/fped.2021.660393>

Hatch, M., & Landy, K. (2022). Do parent training programs reduce crying time in infants with and without colic? *Evidence-*

*Based Practice, 25*(6). 16-17. DOI: 10.1097/EBP.0000000000001535

Hefferon, K., & Gil-Rodriguez, E. (2011). Interpretative phenomenological analysis. *The Psychologist, 24*(10), 756–759.

Hemmi, M. H., Wolke, D., & Schneider, S. (2011) Associations between problems with crying, sleeping and/or feeding in

infancy and long-term behavioural outcomes in child: A meta-analysis. *Archives of Disease in Childhood*, *96*, 622-

629.

Hepp, P., Hagenbeck, C., Gilles, J., Wolf, O. T., Goertz, W., Janni, W., Balan, P., Fleisch, M., Fehm, T., & Schaal, N. K. (2018).

Effects of music intervention during caesarean delivery on anxiety and stress of the mother: A controlled,

randomised study. *BMC Pregnancy & Childbirth*, *18*(1), 435. https://doi.org/10.1186/s12884-018-2069-6

Hinesley, J., Masho, S., Claude-Joseph, M. S., Charles, R., Cunningham, S., Olsen, K., & Kornstein, S. (2017). *The Lullaby*

*Project: A musical intervention for pregnant women*. Report, Carnegie Hall's Weill Music Institute, US.

Hiraoka, D., & Nomura, M. (2016). The influence of cognitive load on empathy and intention in response to infant

crying. *Scientific Reports*, *6*(1), 1-9.

Hiraoka, D., & Nomura, M. (2017). Would situational stress be harmful for anyone? The influence of situational factors and

trait empathy on women’s response to infant crying. *Infant Behavior & Development*, *48*, 147-156.

Hiraoka, D., & Nomura, M. (2019). Maternal childhood adversity, OXTR genotype, and cognitive load impact on perceptual

and behavioral responses to infant crying. *Psychoneuroendocrinology*, *104*, 195-202.

Hiraoka, D., Nomura, M., & Kato, M. (2021). Longitudinal study of maternal beliefs about infant crying during the

postpartum period: Interplay with infant’s temperament. *Frontiers in Psychology, 12,* 786391.

https://doi.org/10.3389/fpsyg.2021.786391

Hirsch, J. (2019) *Functional analysis of excessive crying in infancy: Two empirical case studies*. (Unpublished doctoral

thesis). https://scholarworks.wmich.edu/dissertations/3418

Hiscock, H., Cook, F., Bayer, J., Le, H. N., Mensah, F., Cann, W., & St James-Roberts, I. (2014). Preventing early infant

sleep and crying problems and postnatal depression: A randomized trial. *Pediatrics*, *133*(2), e346-e354.

Hjern, A., Lindblom, K., Reuter, A., & Silfverdal, S. A. (2020). A systematic review of prevention and treatment of infantile

colic. *Acta Paediatrica,* *109*(9), 1733–1744. https://doi.org/10.1111/apa.15247

Holland, F., Peterson, K., & Archer, S. (2018). Thresholds of size: An interpretative phenomenological analysis of childhood

messages around food, body, health, and weight. Critical Dietetics, 4(1), 25-36.

Howard, C. R., Lanphear, N., Lanphear, B. P., Eberly, S., & Lawrence, R. A. (2006). Parental responses to

infant crying and colic: The effect on breastfeeding duration. *Breastfeeding Review*, *16*(1), 36-37.

Hudson, B., Alderton, A., Doocey, C., Nicholson, D., Toop, L., & Day, A. S. (2012). Crying and spilling—time to stop the

overmedicalisation of normal infant behaviour. *New Zealand Medical Journal*, *125*(1367), 119-126.

IHV. (2019). *Health visiting in England: A vision for the future*. Executive summary. Institute of Health Visiting.

https://ihv.org.uk/wp-content/uploads/2020/01/HV-Vision-Executive-Summary-FINAL-VERSION-20.11.19.pdf

IHV. (2022). *Getting to know your baby*. Retrieved from https://ihv.org.uk/families/getting-to-know-your-baby/

Ilari, B., & Sundara, M. (2009). Music listening preferences in early life: Infants' responses to accompanied versus

unaccompanied singing. *Journal of Research in Music Education, 56,* 357-369. 10.1177/0022429408329107.

Illingworth, R. S. (1954). Three Months Colic. *Archives of Disease in Childhood*, 29, 165 - 174.

Israel, B. A., Eng, E., Schulz, A. J., & Parker, E. A. (2005). *Methods in community-based participatory research for health*.

Jossey-Bass.

Isumi, A., Fujiwara, T., & Sampei, M. (2019). Effectiveness of an educational video on infant crying for prevention of shaken

baby syndrome among Japanese caregivers of infants. *[Nihon koshu eisei zasshi] Japanese Journal of Public Health*, *66*(11), 702-711. (NB. English abstract only).

Iwoketok, U. E. (2009). Analysis of lullabic songs in traditional African communities: Some Nigerian examples. *African*

*Research Review, 3*(3), 147-157.

Jenni, O. G. (2004). Sleep-wake processes play a key role in early infant crying. *Behavioral & Brain Sciences*, *27*(4), 464-

465.

Johnson-Green, E., & Custodero, L. A. (2002). The toddler top 40: Musical preferences of babies, toddlers, and their

parents. In E. Fenichel (Ed.). The musical lives of babies and families, *Zero To Three*, *23*(1), 47-48.

Joosen, K. J., Mesman, J., Bakermans-Kranenburg, M. J., & van IJzendoorn, M. H. (2012). Predicting harsh discipline of

infants: Overreactive sympathetic nervous system responses to repeated infant crying predict maternal harsh

discipline. *Harsh Discipline in Toddlerhood*, 41.

Joosen, K. J., Mesman, J., Bakermans‐Kranenburg, M. J., Pieper, S., Zeskind, P. S., & Van Ijzendoorn, M. H. (2013).

Physiological reactivity to infant crying and observed maternal sensitivity. *Infancy*, *18*(3), 414-431.

Joosen, K. J., Mesman, J., Bakermans-Kranenburg, M. J., & van IJzendoorn, M. H. (2013). Maternal overreactive

sympathetic nervous system responses to repeated infant crying predicts risk for impulsive harsh discipline of

infants. *Child Maltreatment*, *18*(4), 252-263.

Jordan, B., Heine, R. G., Meehan, M., Catto‐Smith, A. G., & Lubitz, L. (2006). Effect of antireflux medication, placebo, and

infant mental health intervention on persistent crying: A randomized clinical trial. *Journal of Paediatrics & Child*

*Health*, *42*(1‐2), 49-58.

Jordania, J. (2008). Music and emotion: Humming in the beginnings of human history. *Materials of the Fourth International*

*Symposium on Traditional Polyphony*, International Research Centre of Traditional Polyphony. (Eds.) R.

Tsurtsumia & J. Jordania. Tbilisi State Conservatory, 41-49.

Jordania, J. (2009). Times to fight and times to relax: Singing and humming at the beginnings of human evolutionary

history. *Kadmos*, *1*, 272-277.

Jordania, J. (2011). *Why do people sing? Music in human evolution*. Logos Publishing Program.

Kafali, H., Derbent, A., Keskin, E., Simavli, S., & Gözdemir, E. (2011). Effect of maternal anxiety and music on fetal

movements and fetal heart rate patterns. The Journal of Maternal-fetal & Neonatal Medicine, 24(3), 461–464.

https://doi.org/10.3109/14767058.2010.501122

Kahn, M., Bauminger, Y., Volkovich, E., Meiri, G., Sadeh, A., & Tikotzky, L. (2018). Links between infant sleep and parental

tolerance for infant crying: Longitudinal assessment from pregnancy through six months postpartum. *Sleep*

*Medicine*, *50*, 72-78.

Kaley, F., Reid, V., & Flynn, E. (2011) The psychology of infant colic: A review of current research. *Infant Mental Health*

*Journal, 32*(5), 526-541.

Kaley, F. M. (2013). Investigating factors affecting infant crying and sleep routines from birth to twelve months.

(Unpublished doctoral thesis). Available at Durham E-Theses Online: <http://etheses.dur.ac.uk/6941/>

Karkhaneh, M., Fraser, L., Jou, H., & Vohra, S. (2020). Effectiveness of probiotics in infantile colic: A rapid

review. *Paediatrics & Child Health*, *25*(3), 149–159. https://doi.org/10.1093/pch/pxz007

Katch, L. E. (2012). *The relationship between infant crying and father well-being.* (Unpublished doctoral thesis). Loyola

University, Chicago.

Katch, L. E., & Burkhardt, T. (2021). Development and validation of the infant crying and parent well‐being screening

tool. *Journal of Community Psychology*, *69*(6),1579-1597. <https://doi.org/10.1002/jcop.22599>

Kaur, H., Bansal, G. L., Sreehari, S., Shukla, V., Harsh, H. K.; Pareek, R. (2023). The effect of music on serum cortisol levels

and anxiety in patients undergoing lower segment cesarean section under spinal anesthesia: A randomized

controlled interventional study. *Journal of Obstetric Anaesthesia and Critical Care, 13*(1), 87-93. DOI:

10.4103/JOACC.JOACC\_63\_22

Kaya, S. O., & Ozkut, B. (2016). The influence of developing technology and mother’s songs; Lullabies. *International*

*Journal of Human Sciences,* *13*(1), 778-786.

Kaymaz, N., Yıldırım, Ş., Topaloğlu, N., Gencer, M., Binnetoğlu, F. K., Tekin, M., Sürecek, F. E., Aylanç, H., Battal, F., & Coşar,

E. (2015). Prenatal maternal risk factors for infantile colic. *Nursing Children & Young People*, *27*(10), 32–38.

https://doi.org/10.7748/ncyp.27.10.32.s28

Kaźmierczak, M., Pawlicka, P., Anikiej-Wiczenbach, P., Łada-Maśko, A. B., Kiełbratowska, B., Rybicka, M., & van IJzendoorn,

M. H. (2021). Empathy and hormonal changes as predictors of sensitive responsiveness towards infant crying: A

study protocol. *International Journal of Environmental Research & Public Health*, *18*(9), 4815.

Keefe, M., Lobo, M. L., Froese-Fretz, A., Kotzer, A. M., Barbosa, G. A., & Dudley, W. N. (2006) Effectiveness of an

intervention for colic. *Clinical Pediatrics, 45,* 123–33. http://dx.doi.org/10.1177/000992280604500203 40.

Keefe, M., Kajrlsen, K. A., Lobo, M. L., Kotzer, A. M., Dudley, & W. N. (2006) Reducing parenting stress in families with

Irritable infants. *Nursing Research, 55*, 198–205. [http://dx.doi.org/10.1097/00006199-200605000- 00006 41](http://dx.doi.org/10.1097/00006199-200605000-%2000006%2041).

Keefe, M. (2001) The REST Regimen: A conceptual approach to managing unexplained early infant irritability. In R. Barr, I.

St. James-Roberts, & M. Keefe (Eds.) *New evidence on unexplained early infant crying: Its origins, nature and*

*management*, Johnson & Johnson Paediatric Institute (pp. 229-44).

Kehl, S., La Marca-Ghaemmaghami, P., Haller, M., Pichler-Stachl, E., Bucher, H., Bassler, D., & Haslbeck, F. (2020). Creative

music therapy with premature infants and their parents: A mixed-method pilot study on parents' anxiety, stress

and depressive symptoms and parent-infant attachment. *International Journal of Environmental Research &*

*Public Health, 18*(1), 265.

Keith, D. R., Russell, K., & Weaver, B. S. (2009). The effects of music listening on inconsolable crying in premature infants.

*Journal of Music Therapy*, *46*(3), 191–203. https://doi.org/10.1093/jmt/46.3.191

Kemmis, S. (2006). Participatory action research and the public sphere. *Educational Action Research*, 14(4): 459-476.

Kemp, A. M. (2011). Abusive head trauma: Recognition and the essential investigation. *Archives of Disease in Childhood –*

*Education and Practice*, 96,202-208.

Kennaway, J. (2016) *Bad vibrations: The history of the idea of music as a cause of disease.* Routledge.

Kershaw, G. S. (2020). *Artefacts of human phylogenesis: A psychoanalytic-anthropological exploration of early infant crying*

*and infant-directed speech* (Unpublished doctoral dissertation). University of Sydney.

Khoddam, H., Goldenberg, D., Stoycos, S. A., Horton, K. T. , Marshall, N., Cárdenas, S. I., Kaplan, J., & Saxbe, D. (2020) How

do expectant fathers respond to infant cry? Examining brain and behavioral responses and the moderating role

of testosterone. *Social Cognitive & Affective Neuroscience, 15*(4), 437–446.

 <https://doi.org/10.1093/scan/nsaa051>

Kim, J. S. (2011). Excessive crying: Behavioral and emotional regulation disorder in infancy. *Korean Journal of Pediatrics. 54,*

229-33. 10.3345/kjp.2011.54.6.229.

Kim, Y. J. (2011). Infant crying acoustic characteristics evoking unpleasant emotions in mothers. *International Journal of*

*Human Ecology*, *12*(2), 109-117.

Kim, P., Rigo, P., Mayes, L. C., Feldman, R., Leckman, J. F., & Swain, J. E. (2014). Neural plasticity in fathers of human infants.

*Social Neuroscience, 9*(5), 522-535. https://doi.org/10.1080/17470919.2014.933713

Kirkham, J. A., Smith, J. A., & Havsteen-Franklin, D. (2015). Painting pain: An interpretative phenomenological analysis of

representations of living with chronic pain. *Health Psychology, 34*(4), 398.

Klamann, U., Kaźmierczak, M., Pawlicka, P., & Obuchowska, A. (2019). Is it too much for me? General self-efficacy and

emotional reactions to infant’s cry. *Journal of Reproductive & Infant Psychology, 39*, 1-14.

10.1080/02646838.2019.1687858.

Kline, A. S. (2008). Prose translation of "Frederick Garcia Lorca - On Lullabies". Lecture given in Madrid, 1928. Downloaded

04.03.21. https://www.poetryintranslation.com/klineaslullabies.php

Kobus, S., Diezel, M., Dewan, M.V., Huening, B., Dathe, A.-K., Felderhoff-Mueser, U., Bruns, N. (2022). Impact of physical

contact on preterm infants’ vital sign response to live music therapy. *International Journal of Environmental*

*Research & Public Health, 19*, 9524. https://doi.org/10.3390/ijerph19159524

Kommers, D. R., Truijens, S. E., Oei, S. G., Bambang Oetomo, S., & Pop, V. J. (2017). Antenatal mother–infant bonding

scores are related to maternal reports of infant crying behaviour. *Journal of Reproductive & Infant*

*Psychology*, *35*(5), 480-492.

Kostilainen, K., Mikkola, K., Erkkilä, J., & Huotilainen, M. (2021). Effects of maternal singing during kangaroo care on

maternal anxiety, wellbeing, and mother-infant relationship after preterm birth: A mixed methods study. *Nordic*

*Journal of Music Therapy, 30*(4), 357-376, DOI: [10.1080/08098131.2020.1837210](https://doi.org/10.1080/08098131.2020.1837210)

Kraft, K. E., Jaschke, A. C., Ravensbergen, A. G., Feenstra-Weelink, A., van Goor, M., de Kroon, M., Reijneveld, S. A., Bos, A.

F., & van Dokkum, N. H. (2021). Maternal anxiety, infant stress, and the role of live-performed music Therapy

during NICU stay in The Netherlands. *International Journal of Environmental Research & Public Health*, *18*(13),

7077. https://doi.org/10.3390/ijerph18137077

Kragness, H. E., Eitel, M. J., Anantharajan, F., Gaudette-Leblanc, A., Berezowska, B., & Cirelli, L. K. (2023). An itsy bitsy

audience: Live performance facilitates infants’ attention and heart rate synchronization. *Psychology of*

*Aesthetics, Creativity, & the Arts*. Advance online publication. https://doi.org/10.1037/aca0000597

Krueger, C. (2010). Exposure to maternal voice in preterm infants: A review. *Advanced Neonatal Care*, *10*(1), 13-20.

Kurth, E. (2010). *Postnatal infant crying and maternal tiredness: examining their evolution and interaction in the first 12*

*weeks postpartum* (Unpublished doctoral dissertation). University of Basel.

Kurth, E., Kennedy, H. P., Spichiger, E., Hösli, I., & Stutz, E. Z. (2011). Crying babies, tired mothers: What do we know? A

systematic review. *Midwifery*, *27*(2), 187–194. https://doi.org/10.1016/j.midw.2009.05.012

Kurth, E., Kennedy, H. P., Zemp Stutz, E., Kesselring, A., Fornaro, I., & Spichiger, E. (2014). Responding to a crying infant –

you do not learn it overnight: A phenomenological study. *Midwifery*, *30*(6), 742–749.

https://doi.org/10.1016/j.midw.2013.06.017

Labrague, L. J., & McEnroe-Petitte, D. M. (2016). Use of music intervention for reducing anxiety and promoting

satisfaction in first-time Filipino fathers. *American Journal of Men’s Health*, 120–127. https://doi.org/10.1177/1557988314559240

Lander, J. (2017). ‘BabySounds’: Promoting bonding and attachment, pre- and post-natally, with vulnerable first-time

parents. *British Journal of Music Therapy, 31*(1), 18-25.

Landgren, K., & Hallström, I. (2011). Parents' experience of living with a baby with infantile colic: A phenomenological

hermeneutic study. *Scandinavian Journal of Caring Sciences*, *25*(2), 317–324. <https://doi.org/10.1111/j.1471->

6712.2010.00829.x

Landgren, K., Lundqvist, A., & Hallström, I. (2012). Remembering the chaos - but life went on and the wound healed. A four

year follow up with parents having had a baby with infantile colic. *The Open Nursing Journal*, *6*, 53–61. https://doi.org/10.2174/1874434601206010053

Larkin, M., Eatough, V., & Osborn, M. (2011) Interpretative phenomenological analysis and embodied, active, situated

cognition. *Theory and Psychology*, 21, 318 – 337.

Larkin, M., & Thompson, A. R. (2011). Interpretative Phenomenological Analysis in mental health and psychotherapy

research. In Qualitative research methods in mental health and psychotherapy: A guide for students and practitioners (pp. 99-116). Wiley. https://doi.org/10.1002/9781119973249.ch8

Larkin, M., Watts, S., Clifton, E. (2006). Giving voice and making sense in Interpretative Phenomenological Analysis.

*Qualitative Research in Psychology*, 3, 102-120.

Laverty, S. M. (2003). Hermeneutic phenomenology and phenomenology: A comparison of historical and methodological

considerations. *International Journal of Qualitative Methods, 2*(3), 21–35.

https://doi.org/10.1177/160940690300200303

Leerkes, E., Blankson, A. N., & O'Brien, M. (2009). Differential effects of maternal sensitivity to infant distress and non-

distress on social-emotional functioning. *Child Development*. 80. 762-75. 10.1111/j.1467-8624.2009.01296.x.

Leerkes, E. M., Parade, S. H., & Burney, R. V. (2010). Origins of mothers' and fathers' beliefs about infant crying. *Journal of*

*Applied Developmental Psychology*, *31*(6), 467–474. *https://doi.org/10.1016/j.appdev.2010.09.003*

Leerkes, E. M., & Qu, J. (2020). The My Emotions Questionnaire: A self-report of mothers' emotional responses to infant

crying. *Infant Mental Health Journal*, *41*(1), 94–107. https://doi.org/10.1002/imhj.21830

Leerkes, E. M., Bailes, L., Swingler, M. M., Augustine, M. A., & Norcross, P. L. (2021). A comprehensive model of women’s

social cognition and responsiveness to infant crying: Integrating personality, emotion, executive function, and

sleep. *Infant Behavior & Development*, *64*, 101577.

Leventhal, J. M., Edwards, G. A., & Barr, R. G. (2021). Abusive head trauma and infant crying: A flawed analysis. *JAMA*

*Pediatrics*, 10.1001/jamapediatrics.2021.2505. Advance online publication.

https://doi.org/10.1001/jamapediatrics.2021.2505

Levitt, H. M., Bamberg, M., Creswell, J. W., Frost, D. M., Josselson, R., & Suárez-Orozco, C. (2018). Journal article reporting

standards for qualitative primary, qualitative meta-analytic, and mixed methods research in psychology: The APA

Publications and Communications Board task force report. *American Psychologist, 73*(1), 26–46.

https://doi.org/10.1037/amp0000151

Levitzky, S. & Cooper, R. (2000). Infant colic syndrome: Maternal fantasies of aggression and infanticide. *Clinical*

*Pediatrics, 39,* 395-400. 10.1177/000992280003900703.

Lin, H. C., & McFatter, R. (2012). Empathy and distress: Two distinct but related emotions in response to infant

crying. *Infant Behavior & Development*, *35*(4), 887-897.

Lin, H. C., Manuel, J., McFatter, R., & Cech, C. (2016). Changes in empathy-related cry responding as a function of time: A

time course study of adult's responses to infant crying. *Infant Behavior & Development*, *42*, 45-59.

Lin, C. J., Chang, Y. C., Chang, Y. H., Hsiao, Y. H., Lin, H. H., Liu, S. J., Chao, C. A., Wang, H., & Yeh, T. L. (2019). Music

interventions for anxiety in pregnant women: A systematic review and meta-analysis of randomized controlled

trials. *Journal of Clinical Medicine*, *8*(11), 1884.

Lin, H. H., Chang, Y. C., Chou, H. H., Chang, C. P., Huang, M. Y., Liu, S. J., Tsai, C. H., Lei, W. T., & Yeh, T. L. (2019). Effect of

music interventions on anxiety during labor: A systematic review and meta-analysis of randomized controlled

trials. *PeerJ*, *7*, e6945. https://doi.org/10.7717/peerj.6945

Loewy, J., Stewart, K., Dassler, A-M., Telsey, A., and Homel, P. (2013). The effects of music therapy on vital signs, feeding,

and sleep in premature infants. *Pediatrics*. 131. 10.1542/peds.2012-1367.

Loewy, J. (2015). NICU music therapy: Song of kin as critical lullaby in research and practice. *Annals of the New York*

*Academy of Sciences*, 1337, 178-185.

Lohaus, A., Keller, H., & Voelker, S. (2001). Relationships between eye contact, maternal sensitivity, and infant

crying. *International Journal of Behavioral Development*, *25*(6), 542-548.

Long, J., Powell, C., Bamber, D., Garratt, R., Brown, J., Dyson, S., and James-Roberts, I. S. (2018). Development of materials

to support parents whose babies cry excessively: Findings and health service implications. *Primary Health Care*

*Research & Development*, *19*(4), 320–332. https://doi.org/10.1017/S1463423617000779

Long, S. S. (2012) Late pregnancy correlates of excessive fussing and crying in infants. *Journal of Pediatrics, 161*(1), PA3.

DOI: https://doi.org/10.1016/j.jpeds.2012.05.033

Long, T. (2004). *Excessive crying in infancy*. Whurr Research Series.

Longhi, E. (2003). The temporal structure of mother-infant interactions in musical contexts. (Unpublished PhD thesis).

University of Edinburgh. https://ethos.bl.uk/OrderDetails.do?uin=uk.bl.ethos.654020

Longhi, E. (2008). Emotional responses in mother-infant musical interactions: A developmental perspective. *Behavioral &*

*Brain Sciences, 31*(5), 586–587. [https://doi.org/10.1017/S0140525X08005402](https://psycnet.apa.org/doi/10.1017/S0140525X08005402)

Lopez, S. (2005). Triadic relationships in the lullaby: Father as a musical basis of inspiration and bonding for mother and

child. *Proceedings of Performance Matters: Practical, psychological, philosophical, and educational issues in*

*musical performance International Conference*. 14-17 September 2005. Escola Superior de Educacao, Porto,

Portugal.

https://www.escom.org/proceedings/ESCOM2005\_Proceedings\_Performance\_Matters/html/index.html

Loscalzo, Y., Antichi, L., Cipriani, G., Magi, L., & Giannini, M. (2021). Premature Triadic Music Therapy (PT-MT) for babies

and their parents: A pilot study. *Journal of Reproductive &Infant Psychology*, 1–20. Advance online publication.

https://doi.org/10.1080/02646838.2021.1979199

Lotem, A., & Winkler, D. W. (2004). Can reinforcement learning explain variation in early infant crying?. *Behavioral &*

*Brain Sciences*, *27*(4), 468-468.

Loughman, A., Quinn, T., Nation, M. L., Reichelt, A., Moore, R. J., Van, T. T. H., & Tang, M. L. (2021). Infant microbiota in

colic: Predictive associations with problem crying and subsequent child behavior. *Journal of Developmental*

*Origins of Health & Disease*, *12*(2), 260-270.

Ludington-Hoe, S., Cong, X., & Hashemi, F. (2002). Infant crying: Nature, physiologic consequences, and select

interventions. *Neonatal Network*, *21*(2), 29-36.

MacDonald, R., Kreutz, G., & Mitchell, L. (2012). *Music, health, and wellbeing* (Eds.). Oxford University Press.

MacKinlay, E. F., & Baker, E. (2005). Nurturing herself, nurturing her baby: Creating positive experiences for first-time

mothers through lullaby singing. *Women & Music: A Journal of Gender & Culture*, *9*, 69-89.

MacKinlay, E. F. (2009). Singing maternity: Making visible the musical worlds of mothers and their children. Proceedings of

ECME [Early Childhood Music Education] Commission13th International Seminar of ISME [International Society for Music Education] *Music in the early years: Research, Theory and Practice*: 14-19 July 2008, Centro Giovanni XIII, Frascati, Rome, Italy.

Maldonado-Duran, J. M., & Lecannelier, F. (2019). Infant and toddler crying and irritability: Cultural meanings and

responses. In *Clinical Handbook of Transcultural Infant Mental Health* (pp. 195-204). Springer.

Malloch, S., & Trevarthen, C. (2009). Musicality: Communicating the vitality and interests of life. In *Communicative*

*Musicality: Exploring the basis of human companionship*. (pp. 1-16). Oxford University Press.

Malloch, S., Shoemark, H., Črnčec, R., Newnham, C., Paul, C., Prior, M., Coward, S., & Burnham, D. (2012). Music therapy

with hospitalized infants-the art and science of communicative musicality. *Infant Mental Health Journal*, *33*(4),

386–399. https://doi.org/10.1002/imhj.21346

Mani, C. (2021). *Sing to connect: Welcoming wellbeing*. Queensland Conservatorium Research Centre,

Griffith University, Australia.

Mani, C. (2022). The ‘becomings’: singing and songwriting with mothers and midwives at South-East Queensland. *Health*

*Promotion International*, 37, Issue Supplement 1, i37–i48. https://doi.org/10.1093/heapro/daac019

Marwick, H., & Murray, L. (2009). The effects of maternal depression on the ‘musicality’ of infant-directed speech and

conversational engagement. In S. Malloch & C. Trevarthen (Eds.) Communicative Musicality: Exploring the basis

of human companionship. (pp. 281-300). Oxford University Press.

Mascaro, J. S., Hackett, P. D., Gouzoules, H., Lori, A., & Rilling, J. K. (2014). Behavioral and genetic correlates of the neural

response to infant crying among human fathers. *Social Cognitive & Affective Neuroscience*, *9*(11), 1704-1712.

Masopustová, Z., & Bouša, O. (2012). ” How do they feel when a baby cries?” Relationships between maternal

characteristics and their perception of infant crying. Conference proceedings. *European Conference on*

*Developmental Psychology*, *23*. – 27. 8. 2011, Bergen, Norway.

Mastnak W. (2016). Perinatal music therapy and antenatal music classes: Principles, mechanisms, and benefits. *The Journal*

*of Perinatal Education*, *25*(3), 184–192. https://doi.org/10.1891/1058-1243.25.3.184

Matsuki, T., Ebara, T., Tamada, H., Kato, S., Kaneko, K., Kano, H., Matsuzaki, K., Sato, H., Minato, K., Sugiura-Ogasawara, M.,

Saitoh, S., Kamijima, M. (2022). Repeated maternal non-responsiveness to baby's crying during postpartum and

infant neuropsychological development: The Japan Environment and Children's Study. *Child Abuse & Neglect*,

127:105581. doi: 10.1016/j.chiabu.2022.105581. Epub 2022 Mar 5. PMID: 35259689.

McCaffrey, T., Cheung, P. S., Barry, M., Punch, P., & Dore, L. (2020). The role and outcomes of music listening for women in

childbirth: An integrative review. *Midwifery*, *83*, 102627. https://doi.org/10.1016/j.midw.2020.102627

McDowell, M. B. (1977) Folk lullabies: Songs of anger, love, and fear. *Women's Studies, 5*(2), 205-218, DOI:

10.1080/00497878.1977.9978447

McLean, E. (2016). Exploring parents' experiences and perceptions of singing and using their voice with their baby in a

neonatal unit: An interpretative phenomenological analysis. *Nordic Journal of Music Therapy, 11*, 1-42.

McLean, E., Mcferran, K., & Thompson, G. (2018). Parents’ musical engagement with their baby in the neonatal unit to

support emerging parental identity: A grounded theory study. *Journal of Neonatal Nursing. 25*.

10.1016/j.jnn.2018.09.005.

McGeorge, K., Milne, L., Cotton, L., & Whelan, T. (2015). Effects of infant and maternal sensory processing on infant

fussing, crying, and sleep. *Infant Mental Health Journal*, *36*(3), 275-286.

Mehr, S. A. (2014). Music in the home: New evidence for an intergenerational link. *Journal of Research in Music Education*,

*62*(1), 78-88. doi:10.1177/0022429413520008

Mehr, S. A., Song, L. A., & Spelke, E. S. (2016). For 5-month-old infants, melodies are social. *Psychological Science*, *27*(4),

486–501. https://doi.org/10.1177/0956797615626691

Mehr, S. A., Kotler, J., Howard, R. M., Haig, D., & Krasnow, M. M. (2017). Genomic imprinting is implicated in the

psychology of music. *Psychological Science*, *28*(10), 1455–1467. https://doi.org/10.1177/0956797617711456

Mehr, S. A., Singh, M., York, H., Glowacki, L., & Krasnow, M. M. (2018). Form and function in human song. *Current*

*Biology*, *28*(3), 356–368.e5. https://doi.org/10.1016/j.cub.2017.12.042

Mehr, S. A., Singh, M., Knox, D., Ketter, D. M., Pickens-Jones, D. S., Lucas, C., Jacoby, N., Egner, A. A., Hopkins, E. J., Howard,

R. M., Hartshorne, J. K., Jennings, M. V., Simson, J., Bainbridge, C. M., Pinker, S., O’Donnell, T. J., Krasnow, M. M.,

& Glowacki, L. (2019). Universality and diversity in human song. *Science, 366* (6468) DOI:

10.1126/science.aax0868

Mehr, S. A., & Krasnow, M. M. (2017). Parent-offspring conflict and the evolution of infant-directed song. *Evolution &*

*Human Behavior*, *38* (5), 674-684 <https://doi.org/10.1016/j.evolhumbehav.2016.12.005>.

Mehr, S. A., Krasnow, M. M., Bryant, G. A., & Hagen, E. H. (2020). Origins of music in credible signalling. *Behavioral &*

*Brain Sciences*, 1–41. Advance online publication. https://doi.org/10.1017/S0140525X20000345

Meijer, E., Vangeli, E., Gebhardt, W. A., & van Laar, C. (2020). Identity processes in smokers who want to quit smoking: A

longitudinal interpretative phenomenological analysis. *Health*, 24(5), 493–517. https://doi.org/10.1177/1363459318817923

Mendoza, J. K., & Fausey, C. M. (2021). Everyday music in infancy. *Developmental Science*, e13122.

https://doi.org/10.1111/desc.13122

Menke, B. M., Hass, J., Diener, C., & Poschl, J. (2021). Family-centered music therapy— Empowering premature infants and

their primary caregivers through music: Results of a pilot study. *PLoS ONE 16*(5): e0250071. <https://doi.org/>

10.1371/journal.pone.0250071

Mikulis, N., Inder, T. E., & Erdei, C. (2021). Utilising recorded music to reduce stress and enhance infant neurodevelopment

in neonatal intensive care units. Acta Paediatrica, 110(11), 2921-2936. doi:10.1111/apa.15977

Milgrom, J., Gemmill, A. W., Bilszta, J. L., Hayes, B., Barnett, B., Brooks, J., Ericksen, J., Ellwood, D., & Buist, A. (2008).

Antenatal risk factors for postnatal depression: A large prospective study. *Journal of Affective Disorders, 108*(1-2),

147–157. https://doi.org/10.1016/j.jad.2007.10.014

Miller, J., & Green, A. (2011) QUIC: Initial validation of an instrument to measure infant crying. *Journal of Clinical*

*Chiropractic Pediatrics*, *12*(1), 843-849.

Miller, P. M., & Commons, M. L. (2013). Why not" crying it out" Part 2: Can certain infant care practices cause excessive

stress? *Clinical Lactation*, *4*(2), 62-65.

Milligan, K., Atkinson, L., Trehub, S. E., Benoit, D., & Poulton, L. (2003). Maternal attachment and the communication of

emotion through song. *Infant Behavior & Development*, *26*, 1-13.

Mindell, J., Sadeh, A., Wiegand, B., How, T., & Goh, D. (2010). Cross-cultural differences in infant and toddler sleep. *Sleep*

*Medicine*, 11, 274-80. 10.1016/j.sleep.2009.04.012.

Minkler, M. & Wallerstein, N. (2008) *Community based participatory research for health: Process to outcomes*. 2nd Edition,

Jossey Bass.

Mohebati, L. M., Hilpert, P., Bath, S., Rayman, M. P., Raats, M. M., Martinez, H., & Caulfield, L. E. (2021). Perceived

insufficient milk among primiparous, fully breastfeeding women: Is infant crying important? *Maternal & Child*

*Nutrition*, *17*(3), e13133. https://doi.org/10.1111/mcn.13133

Möller E. L., de Vente, W., & Rodenburg, R. (2019) Infant crying and the calming response: Parental versus mechanical

soothing using swaddling, sound, and movement. *PLoS ONE 14*(4): e0214548.

https://doi.org/10.1371/journal.pone.0214548

Monaci, M. G., Gratier, M., Trevarthen, C., Grandjean, D., Kuhn, P., & Filippa, M. (2021). Parental perception of vocal

contact with preterm infants: Communicative musicality in the neonatal intensive care unit. *Children, 8*(6), 513.

https://doi.org/10.3390/children8060513

Montazeri, R., Hasanpour, S., Mirghafourvand, M. , Gharehbaghi, M. M., Tehrani, M. M. G., & Rezaeiet, S. M. (2022). The

effect of behavioral therapy based counseling with anxious mothers on their infants' colic: A randomized

controlled clinical trial. *BMC Pediatrics, 22,* 645. https://doi.org/10.1186/s12887-022-03683-7

Moore K. S. (2013). A systematic review on the neural effects of music on emotion regulation: implications for music

therapy practice. *Journal of Music Therapy*, *50*(3), 198–242. https://doi.org/10.1093/jmt/50.3.198

Moran, D. (2018). What is the phenomenological approach? Revisiting intentional explication. *Phenomenology & Mind, 15,*

72-90.

Morrell, C. J., Sutcliffe, P., Booth, A., Stevens, J., Scope, A., Stevenson, M., Harvey, R., Bessey, A., Cantrell, A., Dennis, C. L.,

Ren, S., Ragonesi, M., Barkham, M., Churchill, D., Henshaw, C., Newstead, J., Slade, P., Spiby, H., & Stewart-

Brown, S. (2016). A systematic review, evidence synthesis and meta-analysis of quantitative and qualitative

studies evaluating the clinical effectiveness, the cost-effectiveness, safety and acceptability of interventions to

prevent postnatal depression. *Health Technology Assessment, 20*(37), 1–414. https://doi.org/10.3310/hta20370

Morris, S., James-Roberts, I., Sleep, J., & Gillham, P. (2001). Economic evaluation of strategies for managing crying and

Sleeping problems. *Archives of Disease in Childhood*, 84, 15–19. [PubMed: 11124777]

Moser, C., Lee-Rubin, H., Bainbridge, C., Atwood, S., Simson, J., Knox, D., Glowacki, L., Galbarczyk, A., Jasienska, G., Ross, C.,

Neff, M. B., Martin, A., Cirelli, L., Trehub, S., Song, J., Kim, M., Schachner, A. , Vardy, T., Atkinson, Q., & Mehr, S. (2020). Acoustic regularities in infant-directed vocalizations across cultures. 10.1101/2020.04.09.032995.

Muller, I., Ghio, D., Mobey, J., Jones, H., Hornsey, S., Dobson, A., Maund, E., & Santer, M. (2023). Parental perceptions and

experiences of infant crying: A systematic review and synthesis of qualitative research. *Journal of Advanced*

*Nursing, 79*(2), 403-417. doi: 10.1111/jan.15492. Epub 2022 Nov 14. PMID: 36373818.

Murray, C. D., & Wilde, D. J. (2021) Thinking about, doing, and writing up research using Interpretative

Phenomenological Analysis. In C. Walshe & S. Brearley (Eds.) Handbook of theory and methods in applied health

Research: Questions, methods, and choices. (pp. 140-166). Edward Elgar Publishing.

https://doi.org/10.4337/9781785363214.00015

Nakata, T., & Trehub, S. E. (2004). Infants’ responsiveness to maternal speech and singing. *Infant Behavior &*

*Development*, *27*, 455-464. 10.1016/j.infbeh.2004.03.002.

Nam, S. K., Park, S., Lee, J., & Jun Y., H. (2019) Clinical characteristics of infantile colic. *Neonatal Medicine, 26*(1), 34-40.

DOI: https://doi.org/10.5385/nm.2019.26.1.34

Nash, C., Morris, J., & Goodman, B. (2008). A study describing mothers' opinions of the crying behaviour of

infants under one year of age. *Child Abuse Review, 17*, 191 - 200. 10.1002/car.1017.

Nation, M. L., Dunne, E. M., Joseph, S. J., Mensah, F. K., Sung, V., Satzke, C., & Tang, M. L. (2017). Impact of Lactobacillus

reuteri colonization on gut microbiota, inflammation, and crying time in infant colic. *Scientific Reports*, *7*(1), 1-8.

Negrete, B. (2020). Meeting the challenges of the COVID19 pandemic: Virtual developmental music therapy class for

infants in the neonatal intensive care unit. *Pediatric Nursing, 46*(4), 198-201, 206.

Nettl, B. (2014). Music. *Grove Music Online*. https://www.oxfordmusiconline.com/grovemusic/view/ 10.1093/

gmo/9781561592630.001.0001/omo-9781561592630-e-0000040476?rskey=NzJB6s&result=1

Neu, M., & Robinson, J. (2003). Infants with colic: Their childhood characteristics. *Journal of Pediatric Nursing*, 18(1), 12-20.

DOI:https://doi.org/10.1053/jpdn.2003.3

NHS. (2018). *Colic*. Accessed 27.08.20. <https://www.nhs.uk/conditions/Colic/>

NHS. (2019). *Soothing a crying baby - Your pregnancy and baby guide*. Accessed 27.08.20

https://www.nhs.uk/conditions/pregnancy-and-baby/soothing-crying-baby/

NHS. (2019). *NHS grab guide for AHT*. Retrieved from <https://www.hampshirescp.org.uk/wp->

content/uploads/2019/09/AHT-Grab-Guide-FINAL.pdf

Nicholson, J., Berthelsen, D., Abad, V., Williams, K. E., & Bradley, J. (2008). Impact of music therapy to promote positive

parenting and child development. *Journal of Health Psychology. 13*. 226-38. 10.1177/1359105307086705.

Nizza, I. E., Smith, J. A., & Kirkham, J. A. (2018). 'Put the illness in a box': A longitudinal interpretative phenomenological

analysis of changes in a sufferer's pictorial representations of pain following participation in a pain management

programme. *British Journal of Pain*, *12*(3), 163–170. https://doi.org/10.1177/2049463717738804

Nizza, I., Farr, J., & Smith, J. (2021). Achieving excellence in interpretative phenomenological analysis (IPA): Four markers of

high quality. *Qualitative Research in Psychology*. 18. 1-18. 10.1080/14780887.2020.1854404.

Novosad, C., & Thoman, E. B. (2003). The breathing bear: An intervention for crying babies and their mothers. *Journal of*

*Developmental & Behavioral Pediatrics, 24*(2), 89–95. https://doi.org/10.1097/00004703-200304000-00002

Novita, R. V. T., Astuti, N. Y., & Susilo, W. (2018). The effectiveness of “calming baby tips” in overcoming crying

babies. *Journal of Maternity Care & Reproductive Health*, *1*(2), 239-253.

DOI: <https://doi.org/10.36780/jmcrh.v1i2.24>

NSPCC. (2022). *Delivering the Coping with Crying programme*. Retrieved from

https://learning.nspcc.org.uk/training/delivering-coping-with-crying-programme

Nwebube, C., Glover, V., & Stewart, L. (2017). Prenatal listening to songs composed for pregnancy and symptoms of anxiety

and depression: A pilot study. *BMC Complementary & Alternative Medicine, 17*(1), 256.

https://doi.org/10.1186/s12906-017-1759-3

Oakland, J., MacDonald, R., & Flowers, P. (2013). 'Identity in crisis: The role of work in the formation and renegotiation of a

musical identity. *British Journal of Music Education*, 30(2), 261-276. DOI:10.1017/S026505171300003X

Oberlander, T. (2005). Post-partum depression and infant crying behaviour. *Encyclopedia on Early Childhood Development*,

1-8. https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.511.94&rep=rep1&type=pdf

Office for Health Disparities. (2022). *Perinatal mental health: Prevalence*. [https://fingertips.phe.org.uk/profile-](https://fingertips.phe.org.uk/profile-group/mental-health/profile/perinatal-mental-health/data%22%20%5Cl%20%22page/9/gid/1938132957/pat/222/par/E40000003/ati/154/are/E38000031/iid/92262/age/1/sex/2/cat/-1/ctp/-1/yrr/1/cid/4/tbm/1)

[group/mental-health/profile/perinatal-mental-health/data#page/9/gid/1938132957/pat/222/par/E40000003](https://fingertips.phe.org.uk/profile-group/mental-health/profile/perinatal-mental-health/data%22%20%5Cl%20%22page/9/gid/1938132957/pat/222/par/E40000003/ati/154/are/E38000031/iid/92262/age/1/sex/2/cat/-1/ctp/-1/yrr/1/cid/4/tbm/1)

[/ati/154/are/E38000031/iid/92262/age/1/sex/2/cat/-1/ctp/-1/yrr/1/cid/4/tbm/1](https://fingertips.phe.org.uk/profile-group/mental-health/profile/perinatal-mental-health/data%22%20%5Cl%20%22page/9/gid/1938132957/pat/222/par/E40000003/ati/154/are/E38000031/iid/92262/age/1/sex/2/cat/-1/ctp/-1/yrr/1/cid/4/tbm/1)

O’Gorman, S. (2007). Infant-directed singing in neonatal and paediatric intensive care. *Australia & New Zealand Journal*

*of Family Therapy*, 28(2), 100-108.

Oh, M. O., Kim, Y. J., Baek, C. H., Kim, J. H., Park, N. M., Yu, M. J., & Song, H. S. (2016). Effect of music intervention on

maternal anxiety and fetal heart rate pattern during non-stress test. *Journal of Korean Academy of Nursing,*

*46*(3), 315-326. https://doi.org/10.4040/jkan.2016.46.3.315

Okamoto, M., & Matsuoka, M. (2009). Causal model structure analysis of emotional unrest in first time mothers faced with

persistent infant crying 6–7 weeks postpartum. *Asian Nursing Research*, *3*(1), 1-14.

Ohmura, N., Okuma, L., Truzzi, A., Shinozuka, K., Saito, A., Yokota, S., Bizzego, A., Miyazawa, E., Shimizu, M., Esposito, G., &

Kuroda, K. O. A method to soothe and promote sleep in crying infants utilizing the transport response. *Current*

*Biology, 32*(20), 4521-4529.e4. doi: 10.1016/j.cub.2022.08.041. Epub 2022 Sep 13. PMID: 36103877.

Oldbury, S. & Adams, K. (2015). The impact of infant crying on the parent-infant relationship. *Community*

*Practitioner*, *88*(3), 29-34.

Ölmestig, T. K., Siersma, V., Birkmose, A. R., Kragstrup, J., & Ertmann, R. K. (2021). et al. Infant crying problems related to

maternal depressive and anxiety symptoms during pregnancy: a prospective cohort study. BMC Pregnancy and Childbirth, 21, 777. https://doi.org/10.1186/s12884-021-04252-z

Olmos-Vega, F. M., Stalmeijer, R. E., Varpio, L., & Kahlke, R. (2022). A practical guide to reflexivity in qualitative research:

AMEE Guide No. 149, *Medical Teacher*, DOI: 10.1080/0142159X.2022.2057287

O’Neill, C. T., Trainor, L. J., & Trehub, S. E. (2001). Infants’ responsiveness to fathers’ singing. *Music Perception*, *18*(4),

409–425.

Ong, T. G., Gordon, M., Banks, S. S. C., Thomas, M. R., & Akobeng, A. K. (2019) Probiotics to prevent infantile colic.

*Cochrane Database of Systematic Reviews*, Issue 3. Art. No.: CD012473. DOI: 10.1002/14651858.CD012473.pub2.

ONS. (2022). Births by parents’ country of birth, England and Wales (for 2020). https://www.ons.gov.uk/peoplepopulation

and community/birthsdeathsandmarriages/livebirths/bulletins/parentscountryofbirthEngland

andwales/2020#live-births-to-uk-and-non-uk-born-women

ONS. (2020). Births in England and Wales: 2020. https://www.ons.gov.uk/peoplepopulationandcommunity/

birthsdeathsandmarriages/livebirths/bulletins/birthsummarytablesenglandandwales/2020

Opie, I. & Opie, P. (1997) Naughty baby. *The Oxford Dictionary of Nursery Rhymes* (2nd ed., pp. 66-7) (rhyme 16). Oxford

University Press.

Oredein, I., Fross, M., Rojas, D., Yusuf, B., Bello, T., Ade, C., & Marshall, J. (2019). Florida Maternal, Infant, and

Early Childhood Home Visiting (MIECHV) infant sleep evaluation–Analysis of coping with crying, infant sleep

practices, and choosing safe caregivers. In *APHA's 2019 Annual Meeting and Expo (Nov. 2-Nov. 6)*. American

Public Health Association.

Ornstein, A. E., Fitzpatrick, E., Hatchette, J., Woolcott, C. G., & Dodds, L. (2016). The impact of an educational intervention

on knowledge about infant crying and abusive head trauma. *Paediatrics & Child Health*, *21*(2), 74-78.

Ortlipp, M. (2008). Keeping and using reflective journals in the qualitative research process. *Qualitative Report*. 13.

10.46743/2160-3715/2008.1579.

O'Toole, A., Francis, K., & Pugsley, L. (2017). Does music positively impact preterm infant outcomes? *Advances in Neonatal*

*Care, 17*(3), 192-202. DOI: 10.1097/ANC.0000000000000394

Out, D. (2010). *Parenting unraveled: Predictors of infant attachment and responses to crying* (Unpublished doctoral

dissertation). Leiden University.

Out, D., Pieper, S., Bakermans‐Kranenburg, M. J., & Van IJzendoorn, M. V. (2010). Physiological reactivity to infant crying: A

behavioral genetic study. *Genes, Brain & Behavior*, *9*(8), 868-876.

Öztürk Dönmez, R., & Bayik Temel, A. (2019). Effect of soothing techniques on infants' self-regulation behaviors (sleeping,

crying, feeding): A randomized controlled study. *Japan Journal of Nursing Science, 16*(4), 407–419.

https://doi.org/10.1111/jjns.12250

Padgett, D. K. (2012). *Qualitative and mixed methods in public health*. Sage Publishing.

Palazzi, A., Filippa, M., Meschini, R., & Piccinini, C. A. (2021a). Music therapy enhances preterm infant's signs of

engagement and sustains maternal singing in the NICU. *Infant Behavior & Development*, *64*, 101596.

https://doi.org/10.1016/j.infbeh.2021.101596

Palazzi, A., Meschini, R., & Piccinini, C. A. (2021b). NICU music therapy effects on maternal mental health and preterm

infant's emotional arousal. *Infant Mental Health Journal*, *42*(5), 672–689. https://doi.org/10.1002/imhj.21938

Papoušek, M., Papoušek, H., & Symmes, D. (1991). The meanings of melodies in motherese in tone and stress languages.

*Infant Behavior & Development*, *14*(4), 415-440.

Papousek H. (1996). Musicality in infancy research: Biological and cultural origins of early musicality. In I. Deliege and

J. Sloboda (Eds.) *Musical beginnings.* Oxford University Press.

Papousek M. (1996). Intuitive parenting: A hidden source of musical stimulation in infancy. In I. Deliege and J. Sloboda

(Eds.) *Musical beginnings.* Oxford University Press.

Parga, J. J., Lewin, S., Lewis, J., Montoya-Williams, D., Alwan, A., Shaul, B., Han, C., Bookheimer, S. Y., Eyer, S., Dapretto, M.,

Zeltzer, L., Dunlap, L., Nookala, U., Sun, D., Dang, B. H., & Anderson, A. E. (2020). Defining and distinguishing

infant behavioral states using acoustic cry analysis: Is colic painful? *Pediatric Research*, *87*(3), 576–580.

https://doi.org/10.1038/s41390-019-0592-4

Parncutt, R. (2016). Prenatal development. In (Ed.) G. McPherson. *The Child as Musician*. (2nd Edition) (pp. 3-30). Oxford

University Press.

Parncutt, R., & Chuckrow, R. (2019). Chuckrow’s theory of the prenatal origin of music. *Musicae Scientiae, 23*(4), 403–425.

https://doi.org/10.1177/1029864917738130

Pärtty, A., & Isolauri, E. (2012). Gut microbiota and infant distress–the association between compositional development of

the gut microbiota and fussing and crying in early infancy. *Microbial Ecology in Health & Disease*, *23*(1), 18577.

Pärtty, A., & Kalliomäki, M. (2017). Infant colic is still a mysterious disorder of the microbiota-gut-brain axis. *Acta*

*Paediatrica, 106*(4), 528–529. https://doi.org/10.1111/apa.13754

Parsons, C. E., Young, K. S., Jegindø, E. M., Vuust, P., Stein, A., & Kringelbach, M. L. (2014). Music training and empathy

positively impact adults' sensitivity to infant distress. *Frontiers in Psychology*, *5*, 1440.

https://doi.org/10.3389/fpsyg.2014.01440

Pennine Care NHS Foundation Trust. (2022). *Your baby and you*. Retrieved from <https://www.penninecare.nhs.uk/your->

baby-and-you

Peretz, I. (2001). Listen to the brain: A biological perspective on musical emotions. In P. N. Juslin and Sloboda, J. A. (Eds.).

*Music and emotions: Theory and research* (pp. 105-134). Oxford University Press.

Perkins, R., Yorke, S., & Fancourt, D. (2018). How group singing facilitates recovery from the symptoms of postnatal

depression: A comparative qualitative study. *BMC Psychology*, *6*(1), 41.

https://doi.org/10.1186/s40359-018-253-0

Perkins, R., Mason-Bertrand, A., Fancourt, D., Baxter, L., & Williamon, A. (2020). How participatory music engagement

supports mental well-being: A meta-ethnography. *Qualitative Health Research, 30*(12), 1924–1940.

https://doi.org/10.1177/1049732320944142

Perry, R., Leach, V., Penfold, C., & Davies, P. (2019). An overview of systematic reviews of complementary and alternative

therapies for infantile colic. *Systematic Reviews*, *8*(1), 271. https://doi.org/10.1186/s13643-019-1191-5

Persico, G., Antolini, L., Vergani, P., Costantini, W., Nardi, M., & Bellotti, L. (2017). Maternal singing of lullabies during

pregnancy and after birth: Effects on mother-infant bonding and on newborns' behaviour. Concurrent Cohort

Study. *Women & Birth*, *30*(4), 214-220. DOI. 10.1016/j.wombi.2017.01.007.

Petre, O. A., Crăciun, I. C., & Băban, A. (2021). The experiences of living with a transplanted kidney from a deceased donor.

*Journal of Renal Care*, 47, 58– 67. https://doi.org/10.1111/jorc.12349

Petzoldt, J., Wittchen, H. U., Wittich, J., Einsle, F., Höfler, M., & Martini, J. (2014). Maternal anxiety disorders predict

excessive infant crying: A prospective longitudinal study. *Archives of Disease in Childhood*, *99*(9), 800-806.

Petzoldt, J., Wittchen, H. U., Einsle, F., & Martini, J. (2016). Maternal anxiety versus depressive disorders: Specific relations

to infants' crying, feeding, and sleeping problems. *Child: Care, Health & Development*, *42*(2), 231–245.

https://doi.org/10.1111/cch.12292

Petzoldt, J. (2018). Systematic review on maternal depression versus anxiety in relation to excessive infant crying: It is all

about the timing. *Archives of Women's Mental Health*, *21*(1), 15-30.

Pisanski, K., Bryant, G., Cornec, C., Anikin, A., & Reby, D. (2022). Form follows function in human nonverbal vocalisations.

 *Ethology Ecology & Evolution*. 34. 10.1080/03949370.2022.2026482.

Pieslak, J. (2009). *Sound targets: American soldiers and music in the war in Iraq*. Indiana University Press.

Pietkiewicz, I., & Smith, J. A. (2014). A practical guide to using Interpretative Phenomenological Analysis in qualitative

research psychology*. Czasopismo Psychologiczne – Psychological Journal, 20*(1), 7-14. DOI. 10.14691/CPPJ.20.1.7.

Piazza, E. A., Lordan, M. C., & Lew-Williams, C. (2017). Mothers consistently alter their unique vocal fingerprints when

communicating with infants. *Current Biology*, *27*(20), 3162–3167.e3. https://doi.org/10.1016/j.cub.2017.08.074

Pilkington, P. D., Whelan, T. A., & Milne, L. C. (2016). Maternal crying and postpartum distress: The moderating role of

partner support. *Journal of Reproductive and Infant Psychology, 34*(1), 64–76.

<https://doi.org/10.1080/02646838.2015.1067884>

Pixley, M. M. (2015) *Singing motherhood: First time mothers' experiences singing to their infants*. (Unpublished doctoral

thesis). https://academicworks.cuny.edu/gc\_etds/1095

Porter, J. (2001). Lullaby. *Grove Music Online*; Oxford University Press.

<https://doi.org/10.1093/gmo/9781561592630.article.17160>

Poskey, G., Pizur-Barnekow, K., & Hersch, G. (2014). Parents' response to infant crying: Contributing factors of the

reciprocal interaction. *Journal of Occupational Science*, *21*(4), 519-526.

Pourmovahed, Z., Yassini Ardekani, S. M., Roozbeh, B., & Ezabad, A. R. (2021). The effect of non-verbal music on

posttraumatic stress disorder in mothers of premature neonates. *Iranian Journal of Nursing & Midwifery*

*Research*, *26*(2), 150–153. https://doi.org/10.4103/ijnmr.IJNMR\_37\_20

Powell, C., Bamber, D., Long, J., Garratt, R., Brown, J., Rudge, S., Morris, T., Bhupendra Jaicim, N., Plachcinski, R., Dyson, S.,

Boyle, E., St James-Robert, I. (2018). Mental health and well‐being in parents of excessively crying infants:

Prospective evaluation of a support package. *Child: Care, Health & Development*. 44. 10.1111/cch.12566.

Power, E., & Sharif, F. (2021). Period of Purple Crying Program for the prevention of abusive head trauma/shaken baby

syndrome. *Irish Medical Journal*, *114*(7), 415.

Psouni, E., Agebjörn, J., & Linder, H. (2017). Symptoms of depression in Swedish fathers in the postnatal period and

development of a screening tool. *Scandinavian Journal of Psychology*. 58. 10.1111/sjop.12396.

Purple Crying. (2022). *The period of purple crying*. Retrieved from http://www.purplecrying.info/

Qiu, J., Jiang, Y. F., Li, F., Tong, Q. H., Rong, H., & Cheng, R. (2017). Effect of combined music and touch intervention on pain

response and β-endorphin and cortisol concentrations in late preterm infants. *BMC Pediatrics*, *17*(1), 38.

https://doi.org/10.1186/s12887-016-0755-y

Radesky, J. S., Zuckerman, B., Silverstein, M., Rivara, F. P., Barr, M., Taylor, J. A., & Barr, R. G. (2013). Inconsolable infant

crying and maternal postpartum depressive symptoms. *Pediatrics*, *131*(6), e1857-e1864.

Räihä, H., Lehtonen, L., Huhtala, V., Saleva, K., & Korvenranta, H. (2002). Excessively crying infant in the family: Mother–

infant, father–infant and mother–father interaction. *Child: Care, Health & Development*, *28*(5), 419-429.

Raising Children. (2022). *Cry Baby program*. Retrieved from https://raisingchildren.net.au/newborns/behaviour/crying-

colic/cry-baby-program

Reiff, M. I. (2002). Maternal ratings of infant intensity and distractibility: Relationship with crying duration in the second

month of life. *Journal of Developmental & Behavioral Pediatrics*, *23*(4), 290.

Reijman, S. (2016) Child maltreatment under the skin: Basal activity and stress reactivity of the autonomic nervous system

and attachment representations in maltreating parents. (Unpublished doctoral thesis). Leiden University.

Reijneveld, S. A., Brugman, E., & Hirasing, R. A. (2001). Excessive infant crying: The impact of varying definitions.

*Pediatrics*, *108*(4), 893-897.

Reijneveld, S. A., Brugman, E., & Hirasing, R. A. (2002). Excessive infant crying: Definitions determine risk groups. *Archives*

*of Disease in Childhood*, *87*(1), 43-44.

Reijneveld, S. A., van der Wal, M., Brugman, E., Sing, R. & Verloove-Vanhorick, S. P. (2004). Infant crying and abuse.

*Lancet*, *364*, 1340-1342. 10.1016/S0140-6736(04)17191-2.

Reijneveld, S. A. (2007). Re: Age-related incidence curve of hospitalized Shaken Baby Syndrome cases: Convergent evidence

for crying as a trigger to shaking (Barr, Trent, & Cross, 2006). *Child Abuse & Neglect, 31*, 601-2.

10.1016/j.chiabu.2007.04.001.

Reilly, N., Turner, G., Taouk, J., & Austin, M-P. (2018). ‘Singing with your baby’: An evaluation of group singing sessions for

women admitted to a specialist mother-baby unit. *Archives of Women's Mental Health*. 22. 10.1007/s00737-018-

0859-5.

Riem, M. M., Bakermans-Kranenburg, M. J., Pieper, S., Tops, M., Boksem, M. A., Vermeiren, R. R., & Rombouts, S. A. (2011).

Oxytocin modulates amygdala, insula, and inferior frontal gyrus responses to infant crying: A randomized

controlled trial. *Biological Psychiatry*, *70*(3), 291-297.

Riem, M. M., Pieper, S., Out, D., Bakermans-Kranenburg, M. J., van IJzendoorn, M. H. (2011). Oxytocin receptor gene and

depressive symptoms associated with physiological reactivity to infant crying. *Social Cognitive & Affective*

*Neuroscience*, *6*(3), 294–300. <https://doi.org/10.1093/scan/nsq035>

Riem, M. M., Voorthuis, A., Bakermans‐Kranenburg, M. J., & van Ijzendoorn, M. H. (2014). Pity or peanuts? Oxytocin

induces different neural responses to the same infant crying labeled as sick or bored. *Developmental*

*Science*, *17*(2), 248-256.

Riem, M., & Karreman, A. (2019). Experimental manipulation of emotion regulation changes mothers' physiological and

facial expressive responses to infant crying. *Infant Behavior & Development*, *55*, 22–31.

https://doi.org/10.1016/j.infbeh.2019.02.003

Riem, M. M., Lotz, A. M., Horstman, L. I., Cima, M., Verhees, M. W., Alyousefi-van Dijk, K., & Bakermans-Kranenburg, M.

J. (2021). A soft baby carrier intervention enhances amygdala responses to infant crying in fathers: A randomized

controlled trial. *Psychoneuroendocrinology*, *132*, 105380.

Rilling, J. K., Richey, L., Andari, E., & Hamann, S. (2021). The neural correlates of paternal consoling behavior and frustration

in response to infant crying. *Developmental Psychobiology*, *63*(5), 1370–1383. https://doi.org/10.1002/dev.22092

Rivas, M. A., Díez-Izquierdo, A., Cassanello, P., & Balaguer, A. (2019). Do probiotics help babies with infantile colic? *Archives*

*of Disease in Childhood*. 104. archdischild-2019. 10.1136/archdischild-2019-317368.

Robertson, A. M., & Detmer, M. R. (2019). The effects of contingent lullaby music on parent-infant interaction and

amount of infant crying in the first six weeks of life. *Journal of Pediatric Nursing*, *46*, 33-38.

Robertson, E., Grace, S., Wallington, T., & Stewart, D. E. (2004). Antenatal risk factors for postpartum depression: A

synthesis of recent literature. *General Hospital Psychiatry, 26*(4), 289–295.

https://doi.org/10.1016/j.genhosppsych.2004.02.006

Robinson, O. C. (2011). The idiographic/nomothetic dichotomy: Tracing historical origins of contemporary confusions.

*History & Philosophy of Psychology, 13*(2), 32-39.

Rock, A., Trainor, L., & Addison, T. (1999). Distinctive messages in infant-directed melodies and play songs.

*Developmental Psychology*, *35*(2), 527-534. DOI, 10.1037/0012-1649.35.2.527.

Rodriguez, A., & Smith, J. (2018). Phenomenology as a healthcare research method. *Evidence-based Nursing, 21*(4), 96–98.

https://doi.org/10.1136/eb-2018-102990

Roellke, E., Raiss, M., King, S., Lytel-Sternberg, J., & Zeifman, D. M. (2019). Infant crying levels elicit divergent testosterone

response in men. *Parenting*, *19*(1-2), 39-55.

Rosier, J. G., & Cassels, T. (2021). From “crying expands the lungs” to “you’re going to spoil that baby”: How the Cry-It-Out

method became authoritative knowledge. *Journal of Family Issues, 42*(7), 1516–1535.

https://doi.org/10.1177/0192513X20949891

Rossi, A., Molinaro, A., Savi, E., Micheletti, S., Galli, J., Chirico, G., & Fazzi, E. (2018). Music reduces pain perception in

healthy newborns: A comparison between different music tracks and recoded heartbeat. *Early Human*

*Development*, 124, 7–10. https://doi.org/10.1016/j.earlhumdev.2018.07.006

Royal College of Obstetrics & Gynaecology. (2017) *Maternal mental health: Women’s voices*.

https://www.rcog.org.uk/globalassets/documents/patients/information/maternalmental-healthwomens-

voices.pdf. Accessed 19.10.21.

Runyan, D. K., Hennink-Kaminski, H. J., Zolotor, A. J., Barr, R. G., Murphy, R. A., Barr, M., & Nocera, M. (2009). Designing

and testing a shaken baby syndrome prevention program—the period of PURPLE crying: Keeping babies safe in

North Carolina. *Social Marketing Quarterly*, *15*(4), 2-24.

Sacks, O. (2008). *Musicophilia*. Random House.

Sadeh, A., Juda‐Hanael, M., Livne‐Karp, E., Kahn, M., Tikotzky, L., Anders, T. F., & Sivan, Y. (2016). Low parental tolerance

for infant crying: An underlying factor in infant sleep problems? *Journal of Sleep Research*, *25*(5), 501-507.

Salisbury, A., Minard, K., Hunsley, M., & Thoman, E. B. (2001). Audio recording of infant crying: Comparison with maternal

cry logs. *International Journal of Behavioral Development*, *25*(5), 458-465.

Salisbury, A. L., High, P., Twomey, J. E., Dickstein, S., Chapman, H., Liu, J., & Lester, B. (2012). A randomized control trial of

integrated care for families managing infant colic. *Infant Mental Health Journal*, *33*(2), 110–122.

https://doi.org/10.1002/imhj.20340

Sampei, M., & Fujiwara, T. (2020). Association of infertility treatment with perception of infant crying, bonding

impairment and abusive behavior towards one’s infant: A propensity-score matched analysis. *International*

*Journal of Environmental Research & Public Health*, *17*(17), 6099.

Sampei, M., Fujiwara, T., & Isumi, A. (2021). Effectiveness of an educational video about infant crying on prevention of

shaken baby syndrome among pregnant Japanese women and their partners. *[Nihon Koshu Eisei Zasshi] Japanese*

*Journal of Public Health*, *68*(6), 393–404. https://doi.org/10.11236/jph.20-061

Sancho-Rossignol, A., Schilliger, Z., Cordero, M. I., Rusconi Serpa, S., Epiney, M., Hüppi, P., Ansermet, F., & Schechter, D. S.

(2018) The association of maternal exposure to domestic violence during childhood with prenatal attachment,

maternal-fetal heart rate, and infant behavioral regulation. *Frontiers in Psychiatry 9*, 358.
doi: 10.3389/fpsyt.2018.00358

Sandoval, K., Hernandez Gonzalez, M., Guevara, M., & Aguirre, R. (2020). Baby crying induces different cortical activation in

mothers with secure and insecure attachment. *Parenting*. 1-9. 10.1080/15295192.2020.1796178.

Sandoz, V., Stuijfzand, S., Lacroix, A., Deforges, C., Quillet Diop, M., Ehlert, U., & Horsch, A. (2021). The Lausanne Infant

Crying Stress Paradigm: Validation of an early postpartum stress paradigm with women at low vs. high risk of

childbirth-related posttraumatic stress disorder. *Journal of Personalized Medicine*, *11*(6), 472.

Sanfilippo, K. R., McConnell, B., Cornelius, V. R., Darboe, B., Huma, H. B., Gaye, M., Ceesay, H., Ramchandani, P. G., Cross, I.,

Glover, V., & Stewart, L. (2020). Community psychosocial music intervention (CHIME) to reduce antenatal

common mental disorder symptoms in The Gambia: A feasibility trial. *BMJ Open, 10*.

http://dx.doi.org/10.1136/bmjopen-2020-040287

Sanfilippo, K. R., Stewart, L. & Glover, V. (2021). How music may support perinatal mental health: An overview. *Archives of*

*Women's Mental Health, 24*(5), pp. 831-839. doi: 10.1007/s00737-021-01178-5

Santos, I. S., Mota, D. M., & Matijasevich, A. (2008). Epidemiology of co-sleeping and night-time waking at 12 months in a

birth cohort. *Jornal de Pediatria*, 84(2), 114–122. https://doi.org/10.2223/JPED.1766

Sasaki, N., Yasuma, N., Obikane, E., Narita, Z., Sekiya, J., Inagawa, T., Nakajima, A., Yamada, Y., Yamazaki, R., Matsunaga, A.,

Saito, T., Imamura, K., Watanabe, K., Kawakami, N., & Nishi, D. (2021). Psycho-educational interventions focused

on maternal or infant sleep for pregnant women to prevent the onset of antenatal and postnatal depression: A

systematic review. *Neuropsychopharmacology Reports*, *41*(1), 2–13. https://doi.org/10.1002/npr2.12155

Sawada, N., Gagné, F. M., Séguin, L., Kramer, M. S., McNamara, H., Platt, R. W., & Lydon, J. E. (2015). Maternal prenatal

felt security and infant health at birth interact to predict infant fussing and crying at 12 months

postpartum. *Health Psychology*, *34*(8), 811.

Savage, S., Williams, K., Berry, L., & Oreopoulos, J. (2020). Parental perceptions of the Sing & Grow programme: Group

music therapy building knowledge, confidence, and social support. *Journal of Family Studies*, 1-18.

Savino, F., Palumeri, E., Castagno, E., Cresi, F., Dalmasso, P., Cavallo, F., & Oggero, R. (2006). Reduction of crying episodes

owing to infantile colic: A randomized controlled study on the efficacy of a new infant formula. *European Journal*

*of Clinical Nutrition*, *60*(11), 1304–1310. https://doi.org/10.1038/sj.ejcn.1602457

Scarratt, R. J., Heggli, O. A, Vuust, P., & Jespersen, K. V. (2023). The audio features of sleep music: Universal and subgroup

characteristics. *PLOS ONE, 18*(1): e0278813. https://doi.org/10.1371/journal.pone.0278813

Schäfer, K., Saarikallio, S., & Eerola, T. (2020). Music may reduce loneliness and act as social surrogate for a friend:

Evidence from an experimental listening study. *Music & Science, 3*. https://doi.org/10.1177/2059204320935709

Schlegel, M. L., Whalen, J. L., & Williamsen, P. M. (2016). Integrative therapies for women with a high-risk pregnancy during

antepartum hospitalization. *The American Journal of Maternal Child Nursing, 41*(6), 356-362.

doi:10.1097/NMC.0000000000000279

Schlez, A., Litmanovitz, I., Bauer, S., Dolfin, T., Regev, R., & Arnon, S. (2011). Combining kangaroo care and live harp music

therapy in the neonatal intensive care unit setting. *Israel Medical Association Journal*, *13*(6), 354–358.

Schmid, G., Schreier, A., Meyer, R., & Wolke, D. (2010). A prospective study on the persistence of infant crying, sleeping

and feeding problems, and preschool behaviour. *Acta Paediatrica, 99*(2), 286–290.

https://doi.org/10.1111/j.1651-2227.2009.01572.x

Schwartz, F. J. (1997). Perinatal stress reduction, music, and medical cost savings. *Journal of Prenatal & Perinatal*

*Psychology & Health,* *12*(1), 19.

Schubotz, D. (2020). *Participatory research: Why and how to involve people in research*. Sage Publishing.

Schuetze, P., & Zeskind, P. S. (2001). Relations between women's depressive symptoms and perceptions of infant distress

signals varying in pitch. *Infancy, 2*(4), 483–499. https://doi.org/10.1207/S15327078IN0204\_06

Scope, A., Booth, A., Morrell, C. J., Sutcliffe, P., & Cantrell, A. (2017). Perceptions and experiences of interventions to

prevent postnatal depression. A systematic review and qualitative evidence synthesis. *Journal of Affective*

*Disorders*, *210*, 100–110. https://doi.org/10.1016/j.jad.2016.12.017

Shafiei, E., Ameri, Z., Sheikhbardsiri, H., Yaseri, M., & Baniasadi, H. (2020). The effect of mother’s lullaby on preterm

infants’ physiological parameters. *The Journal of Pediatric Research*, *7*, 46-51. DOI,

10.4274/jpr.galenos.2019.88942.

Shamir, R., St James-Roberts, I., Di Lorenzo, C., Burns, A. J., Thapar, N., Indrio, F., & Hovish, K. (2013). Infant crying, colic,

and gastrointestinal discomfort in early childhood: A review of the evidence and most plausible

mechanisms. *Journal of Pediatric Gastroenterology & Nutrition*, *57*, S1.

Sharman, K. M., Meissel, K., Henderson, A. M. E., & Tait, J. E. (2023). The effects of live parental infant-directed singing on

infants, parents, and the parent-infant dyad: A systematic review of the literature. *Infant Behavior &*

*Development.* doi:10.1016/j.infbeh.2023.101859.

Shenfield, T., Trehub, S. E., & Nakarta, T. (2003). Maternal singing modulates infant arousal. *Psychology of Music*, 31(4),

365-375.

Sheridan, C., & Wolfe, N. (2004). If only you hadn't, I would not have hit you: Infant crying and abuse. *The*

*Lancet*, *364*(9442), 1295-1296.

Shimada, B., Santos, M., Cabral, M. A., Silva, V. O., & Vagetti, G. C. (2021). Interventions among pregnant women in the

field of music therapy: A systematic review. Intervenções em gestantes na área da musicoterapia: Uma revisão

sistemática. *Revista brasileira de ginecologia e obstetricia : revista da Federacao Brasileira das Sociedades de*

*Ginecologia e Obstetricia*, *43*(5), 403–413. https://doi.org/10.1055/s-0041-1731924

Shinebourne, P., & Smith, J. A. (2011). Images of addiction and recovery: An interpretative phenomenological analysis of

the experience of addiction and recovery as expressed in visual images. *Drugs: Education, Prevention, and Policy,*

*18*(5), 313-322.

Shinebourne, P. (2011). The theoretical underpinnings of Interpretative Phenomenological Analysis (IPA). *Existential*

*Analysis, 22*(1), 16–31.

Shoemark, H., & Arnup, S. (2014). A survey of how mothers think about and use voice with their hospitalized newborn

infant. *Journal of Neonatal Nursing, 20*, 115-121.

Shoemark, H., Hanson-Abromeit, D., & Stewart, L. (2015). Constructing optimal experience for the hospitalized newborn

through neuro-based music therapy. *Frontiers in Human Neuroscience, 9*, 487.

https://doi.org/10.3389/fnhum.2015.00487

Shoemark, H., & Ettenberger, M. (Eds.). (2020). *Music therapy in neonatal intensive care: Influences of culture*. Barcelona

Publishers.

Shoemark, H., Dahlstrøm, M., Bedford, O., & Stewart, L. (2021). The effect of a voice-centered psycho-educational program

on maternal self-efficacy: A feasibility study. *International journal of Environmental Research & Public Health,*

*18*(5), 2537. https://doi.org/10.3390/ijerph18052537

Simonnet, H., Laurent-Vannier, A., Yuan, W., Hully, M., Valimahomed, S., Bourennane, M., & Chevignard, M. (2014).

Parents’ behavior in response to infant crying: Abusive head trauma education. *Child Abuse & Neglect*, *38*(12),

1914-1922.

Singh, B., Danckaerts, M., & van den Bergh, B. (2021). Helping families of infants with persistent crying and sleep problems

in a day-clinic. *Frontiers In Psychiatry*, *12*, 591389. https://doi.org/10.3389/fpsyt.2021.591389

Sleep, J., Gillham, P., St James-Roberts, I., & Morris, S. (2002). A randomized controlled trial to compare alternative

strategies for preventing infant crying and sleep problems in the first 12 weeks: The COSI study. *Primary Health*

*Care Research & Development*, *3*(3), 176-183.

Smarius, L. J., Strieder, T. G., Loomans, E. M., Doreleijers, T. A., Vrijkotte, T. G., Gemke, R. J., & van Eijsden, M. (2017).

Excessive infant crying doubles the risk of mood and behavioral problems at age 5: Evidence for mediation by

maternal characteristics. *European Child & Adolescent Psychiatry, 26*(3), 293–302.

https://doi.org/10.1007/s00787-016-0888-4

Smart, J., & Hiscock, H. (2007). Early infant crying and sleeping problems: A pilot study of impact on parental well‐being and

parent‐endorsed strategies for management. *Journal of Paediatrics & Child Health*, *43*(4), 284-290.

Smith, J. A. (1994). Reconstructing selves: An analysis of discrepancies between women’s contemporaneous and

retrospective accounts of the transition to motherhood. *British Journal of Psychology*, *85*, 371-292.

Smith, J.A. (1994) Towards reflexive practice: engaging participants as co-researchers or co-analysts in psychological

inquiry. *Journal of Community & Applied Social Psychology, 4*, 253-260.

Smith, J.A. (1995). Qualitative methods, identity, and transition to motherhood. *The Psychologist, 8*, 122-125.

Smith, J. A. (1996). Beyond the divide between cognition and discourse: Using interpretative phenomenological analysis in

health psychology. *Psychology & Health*, *11,* 61-271.

Smith, J. A. (1999). Identity development during the transition to motherhood: An interpretative phenomenological

analysis. *Journal of Reproductive and Infant Psychology, 17*, 281-300.

Smith, J. A. (1999). Towards a relational self: Social engagement during pregnancy and psychological preparation for

motherhood. *British Journal of Social Psychology, 38*, 409-426.

Smith, J. A. (2007). Hermeneutics, human sciences, and health: Linking theory and practice. *International Journal of*

*Qualitative Studies on Health and Well-Being, 2*, 3-11.

Smith, J. A. (2011). ‘We could be diving for pearls’: The value of the gem in experiential qualitative psychology. *Qualitative*

*Methods in Psychology Bulletin, 12*, 6-15.

Smith, J. A. (2011). Evaluating the contribution of interpretative phenomenological analysis. *Health Psychology Review, 5*,

9-27.

Smith, J. A. (2019). Participants and researchers searching for meaning: Conceptual developments for Interpretative

phenomenological analysis. *Qualitative Research in Psychology, 16*, 166-181.

Smith, J. A., Flowers, P., & Larkin, M. (2022). *Interpretative phenomenological analysis*. Sage Publishing.

Smith, J. A. & Nizza, I. E. (2022). *Essentials of interpretative phenomenological analysis*. American Psychological

Association.

Smith, S. (2016). *Abusive head trauma: The case for prevention*. Report. Winston Churchill Winston Churchill Memorial

Trust Travel Fellowship. Retrieved from https://media.churchillfellowship.org/documents/

Smith\_S\_Report\_2016\_Final.pdf

Smithey, M. (2019). The cultural and economic context of maternal infanticide: A crying baby and the inability to escape.

Emerald Publishing.

Soley, G., & Hannon, E. E. (2010). Infants prefer the musical meter of their own culture: A cross-cultural comparison.

*Developmental Psychology*, *46*(1), 286–292. <https://doi.org/10.1037/a0017555>

Soltis J. (2004). The signal functions of early infant crying. *Behavioral & Brain Sciences*, *27*(4), 443–490.

Song, J. E., Kim, T., & Ahn, J. A. (2015) A systematic review of psychosocial interventions for women with postpartum

stress. *Journal of Obstetric, Gynecologic, & Neonatal Nursing, 44*(2), 183-192.

Soyeux, O., & Marchand, S. (2023). A web app-based music intervention reduces experimental thermal pain: A randomized

trial on preferred versus least-liked music style. *Frontiers in Pain Research*, 3, 1055259.

https://doi.org/10.3389/fpain.2022.1055259

Spiro, N., & Sanfilippo, K. R. M. (2022). *Collaborative insights: Interdisciplinary perspectives on musical care throughout the*

*life course.* (Eds). Oxford University Press.

Sridevi, A., Jonathan, H., Wicaksono, B., Hegar, B. (2022) Indonesian pediatricians’ knowledge of Rome IV criteria and their

therapeutic approach to infantile colic. *Paediatrica Indonesiana*, 62(3),156-4. Available from:

https://paediatricaindonesiana.org/index.php/paediatrica-indonesiana/article/view/2620

St James-Roberts, I., Hurry, J., & Bowyer, J. (1993). Objective confirmation of crying durations in infants referred for

excessive crying. *Archives of Disease in Childhood*, 68, 82-84. <https://doi.org/10.1111/1552-6909.12541>

St James-Roberts, I. S. (2001). Infant crying and its impact on parents. In R. G. Barr, I. St. James-Roberts, & M. R. Keefe

(Eds.) (2001). *New evidence on unexplained early infant crying: Its origins, nature and management*.(pp. 5-24)

Johnson and Johnson Pediatric Institute.

St James‐Roberts, I., & Gillham, P. (2001). Use of a behavioural programme in the first 3 months to prevent infant crying

and sleeping problems. *Journal of Paediatrics & Child Health*, *37*(3), 289-297.

St James-Roberts, I. (2004). Effective services for managing infant crying disorders and their impact on the social and

emotional development of young children. In Tremblay, R. E., Barr, R. G., & Peters R. (Eds.) *Encyclopedia on Early*

*Childhood Development*, 1-6.

St James-Roberts, I., & Conroy, S. (2005). Do pregnancy and childbirth adversities predict infant crying and colic? Findings

and recommendations. *Neuroscience & Biobehavioral Reviews*, *29*(2), 313-320.

St James-Roberts, I., Alvarez, M., Csipke, E., Abramsky, T., Goodwin, J., & Sorgenfrei, E. (2006). Infant crying and sleeping in

London, Copenhagen, and when parents adopt a “proximal” form of care. *Pediatrics*, *117*(6), e1146-e1155.

St James-Roberts, I. (2007). Infant crying and sleeping: Helping parents to prevent and manage problems. *Sleep Medicine*

*Clinics*, *2*(3), 363-375.

St James‐Roberts, I. (2007). Helping parents to manage infant crying and sleeping: A review of the evidence and its

implications for services. *Child Abuse Review: Journal of the British Association for the Study & Prevention of*

*Child Abuse & Neglect*, *16*(1), 47-69.

St James-Roberts, I., & Peachey, E. (2011). Distinguishing infant prolonged crying from sleep-waking problems. *Archives of*

*Disease in Childhood*, *96*(4), 340-344.

St James-Roberts, I. (2012). *The origins, prevention, and treatment of infant crying and sleeping problems: An evidence-*

*based guide for healthcare professionals and the families they support*. Routledge.

St James-Roberts, I., Alvarez, M., & Hovish, K. (2013). Emergence of a developmental explanation for prolonged crying in 1-

to 4-month-old infants. *Journal of Pediatric Gastroenterology & Nutrition, 57,*  S30-S36.

doi: 10.1097/01.mpg.0000441932.07469.1b

St James-Roberts, I., Garratt, R., Powell, C., Bamber, D., Long, J., Brown, J., Morris, S., Dyson, S., Morris, T. & Jaicim, N. B.

(2019) A support package for parents of excessively crying infants: Development and feasibility study. *Health*

*Technology Assessment, 23*(56). DOI 10.3310/hta23560. Accessed 14.10.21.

Standley, J. (2012). Music therapy research in the NICU: An updated meta-analysis. *Neonatal Network*, *31*: 311-6.

DOI: 10.1891/0730-0832.31.5.311.

Stephens, A., Kaltner, M., & Liley, W. (2014). Infant abusive head trauma prevention: Acceptability of the Period of PURPLE

Crying® program in far north Queensland, Australia. *Rural & Remote Health*, *14*, 1-6.

Steutel, N. F., Benninga, M. A., Langendam, M. W., Korterink, J. J., Indrio, F., Szajewska, H., & Tabbers, M. M. (2017).

Developing a core outcome set for infant colic for primary, secondary and tertiary care settings: A prospective

study. *BMJ Open*, *7*(5), e015418. https://doi.org/10.1136/bmjopen-2016-015418

Stokes, A., Agthe, A. G., & El Metwally, D. (2018). Music exposure and maturation of late preterm sleep-wake cycles: A

randomised crossover trial. *Acta Paediatrica, 107*(4), 582–586. https://doi.org/10.1111/apa.14079

Stoll, B., & Anderson, J. K. (2013). Preventing abusive head trauma: A literature review. *Pediatric Nursing, 36*(6), 300-308.

Strockis, S. (2011). *The eye of the beholder and the sex of the beheld: The impact of gender on the perception of infant*

*crying* (Unpublished doctoral dissertation).

Suddick, K. M., Cross, V., Vuoskoski, P., Galvin, K. T., & Stew, G. (2020). The work of hermeneutic phenomenology.

*International Journal of Qualitative Methods*, 19. https://doi.org/10.1177/1609406920947600

Suga, A., Naruto, Y., Maulina, V.V.R., Uraguchi, M., Ozaki, Y., & Ohira, H. (2022). Mothers’ interoceptive sensibility mediates

affective interaction between mother and infant. *Nature: Scientific Reports, 12*, 6273.
https://doi.org/10.1038/s41598-022-09988-y

Sun, A., Peng, W., Ansari, A., Li, X., Xu, Y., & Yan, N. (2022). Mothers’ implicit and explicit attitudes towards infant crying:

predicting postpartum depressive symptoms, Early Child Development and Care, 192:14, 2268-2279, DOI:

10.1080/03004430.2021.2003794

Sung, V., & Cabana, M. D. (2017). Probiotics for colic—Is the gut responsible for infant crying after all? *The Journal of*

*Pediatrics*, *191*, 6-8.

Sung, V., & Pärtty, A. (2017). The association between intestinal microbiota and infant crying and behaviour.

In *Microbiota in health and disease: From pregnancy to childhood* (pp. 445-453). Wageningen Academic

Publishers.

Sword, W., Clark, A. M., Hegadoren, K. M., Brooks, S. E., & Kingston, D. (2012). The complexity of postpartum mental health

and illness: A critical realist study. *Nursing Inquiry, 19*(1), 51-62.

Symon, B., Bammann, M., Crichton, G., Lowings, C., & Tucsok, J. (2012). Reducing postnatal depression, anxiety and stress

using an infant sleep intervention. *BMJ open*. 2. 10.1136/bmjopen-2012-001662.

Tabuchi, N., & Shimada, K. (2006). A longitudinal study of mothers' emotional responses to crying infants under 12 months

of age. *Journal of Japan Academy of Midwifery, 20*, 26-36. 10.3418/jjam.20.1\_26. (NB. English abstract only).

Tabuchi, N., & Shimada, K. (2008). Maternal characteristics and feelings of distress resulting from the crying of high‐risk

infants. *Japan Journal of Nursing Science, 5*, 99-108.

Talvik, I., Alexander, R. C., & Talvik, T. (2008). Shaken baby syndrome and a baby's cry. *Acta Paediatrica, 97*(6), 782–785.

https://doi.org/10.1111/j.1651-2227.2008.00778.x

Taheri, L., Jahromi, M. K., Abbasi, M., & Hojat, M. (2017). Effect of recorded male lullaby on physiologic response of

neonates in NICU. *Applied Nursing Research*, *33*, 127–130. https://doi.org/10.1016/j.apnr.2016.11.003

Takada, A. (2021). Pragmatic reframing from distress to playfulness: !Xun caregiver responses to infant crying. *Journal of*

*Pragmatics*, *181*, 180-195.

Tang, Q., Huang, Z., Zhou, H., & Ye, P. (2020). Effects of music therapy on depression: A meta-analysis of randomized

controlled trials. *PLoS ONE, 15*(11): e0240862. https://doi.org/10.1371/journal.pone.0240862

Teckenberg-Jansson, P., Turunen, S., Pölkki, T., Lauri-Haikala, M-J., Lipsanen, J., Henelius, A., Aitokallio-Tallberg, A.,

Pakarinen, S., Leinikka, M., & Huotilainen, M. (2019). Effects of live music therapy on heart rate variability and

self-reported stress and anxiety among hospitalized pregnant women: A randomized controlled trial. *Nordic*

*Journal of Music Therapy, 28*(1), 7-26. DOI: [10.1080/08098131.2018.1546223](https://doi.org/10.1080/08098131.2018.1546223)

Teggelove, K., Thompson, G., & Tamplin, J. (2018). Supporting positive parenting practices within a community‐based music

therapy group program: Pilot study findings. *Journal of Community Psychology*. 47. 10.1002/jcop.22148.

Terry, M. M., & Terry, D. R. (2012). Singing the blues: A literature review of the effects of music on postnatal depression.

 *International Journal of Innovative Interdisciplinary Research, 1*(3), 55-67.

Thiel-Bonney, C. & Cierpka, M. (2016) Excessive crying in infancy. In M. Cierpka (Ed.) *Regulatory disorders in infants:*

*Assessment, diagnosis, and treatment.* (pp. 35-66). Springer.

Thijssen, S., Van 't Veer, A. E., Witteman, J., Meijer, W. M., van IJzendoorn, M. H., & Bakermans-Kranenburg, M. J. (2018).

Effects of vasopressin on neural processing of infant crying in expectant fathers. *Hormones & Behavior*, *103*, 19–

27. https://doi.org/10.1016/j.yhbeh.2018.05.014

Thoma, M. V., La Marca, R., Brönnimann, R., Finkel, L., Ehlert, U., & Nater, U. M. (2013). The effect of music on the

human stress response. *PloS One*, *8*(8), e70156. https,//doi.org/10.1371/journal.pone.0070156

Thomas, S. (2016). Soothing crying babies and preventing Shaken Baby Syndrome. *International Journal of Nursing*

*Education, 8*, 34-38.

Thompson, J. (2002). Persistent infant crying and hyperactivity linked. *Community Practitioner*, *75*(7), 270.

Thorpe, D., Silver, J., Perrone, L., DeSantis, N., Dash, A., Rodriguez, M., Beras-Monticciolo, E., & Bernard, K. (2021).

Ecological predictors of parental beliefs about infant crying in a randomized clinical trial of ABC. *Journal of Clinical*

*Child & Adolescent Psychology*, 1-16. DOI: 10.1080/15374416.2021.1916939

Todorova, I. (2011). Explorations with interpretative phenomenological analysis in different socio-cultural contexts:

COMMENTARY on J. Smith: ‘Evaluating the contribution of interpretative phenomenological analysis’. *Health*

*Psychology Review*. 5. 34-38. 10.1080/17437199.2010.520115.

Toker, E., & Kömürcü, N. (2017). Effect of Turkish classical music on prenatal anxiety and satisfaction: A randomized

controlled trial in pregnant women with pre-eclampsia. *Complementary Therapies in Medicine*, *30*, 1–9.

https://doi.org/10.1016/j.ctim.2016.11.005

Trainor, L. J. (2002). Lullabies and playsongs: Why we sing to children. In E. Fenichel (Ed.). The musical lives of babies and

families, *Zero To Three*, *23*(1), 31-34.

Trehub, S. E., Unyk, A. M., & Trainor, L. J. (1993). Adults identify infant-directed music across cultures. *Infant Behavior*

*& Development*, *16*(2), 193-211.

Trehub, S. E., Unyk, A. M., Kamenetsky, S. B., Hill, D. S., Trainor, L. J., Henderson, J. L., & Saraza, M. (1997). Mothers' and

fathers' singing to infants. *Developmental Psychology*, *33*(3), 500–507. https://doi.org/10.1037/0012-

1649.33.3.500

Trehub, S., & Trainor, L. (1998). Singing to infants: Lullabies and play songs. *Advances in Infancy Research*, *12*, 43-77.

Trehub, S. E., & Schellenberg, E. (1995). Music: Its relevance to infants. *Annals of Child Development*. *11*, 1-24.

Trehub, S. E. (2006). Infants as musical connoisseurs. In G. E. McPherson (Ed.), The child as musician: A handbook of

musical development (p. 33–49). Oxford University Press. https://doi.org/10.1093/acprof:oso/9780198530329.003.0002

Trehub, S. E., Plantinga, J., Brcic, J., & Nowicki, M. (2013). Cross-modal signatures in maternal speech and singing. *Frontiers*

*in Psychology, 4*, article 811. DOI. 10.3389/fpsyg.2013.00811

Trehub, S. E. (2015). Mothers as singing mentors for infants. In (Eds.) G. Welch, D. M. Howard, & J. Nix. *The Oxford*

*Handbook of Singing*, Oxford University, 10.1093/oxfordhb/9780199660773.013.25. E-book RCM Library

Trehub, S. E., Plantinga, J., & Russo, F. A. (2016). Maternal vocal interactions with infants: Reciprocal visual

influences. *Social Development, 25*(3), 665–683. https://doi.org/10.1111/sode.12164

Trehub, S. E. (2016). Infant Musicality. In S. Hallam, I. Cross, & M. Thaut (Eds.). *The Oxford Handbook of Music Psychology*.

(2nd edition, pp. 387-399), Oxford University Press.

Trehub, S. E. (2017). The maternal voice as a special signal for infants. In M. Filippa, P. Kuhn, & B. Westrup (Eds.) Early

vocal contact and preterm infant brain development: Bridging the gap between research and practice. (pp. 39-

54). Springer.

Trevarthen, C. (1979). Communication and cooperation in early infancy. A description of primary intersubjectivity. In M.

Bullowa (Ed.). *Before Speech: The beginning of human communication*. (pp. 321-347) Cambridge University Press.

Trevarthen, C., & Malloch, S. (2002). Musicality and music before three: Human vitality and invention shared with pride.

In E. Fenichel (Ed.). The musical lives of babies and families. *Zero To Three*, *23*(1), 10-18.

Tsang, C. D., and Conradb, N. J. (2010). Does the message matter? The effect of song type on infants’ pitch preferences for

lullabies and playsongs. *Infant Behavior & Development*, 33, 96–100.

Tseng, Y. F., Chen, C. H., & Lee, C. S. (2010). Effects of listening to music on postpartum stress and anxiety levels. *Journal of*

*Clinical Nursing*, *19*(7-8), 1049–1055. https://doi.org/10.1111/j.1365-2702.2009.02998.x

Tsivos, Z. L., Calam, R., Sanders, M. R., & Wittkowski, A. (2015). Interventions for postnatal depression assessing the

mother-infant relationship and child developmental outcomes: A systematic review. *International Journal of*

*Women's Health*, *7*, 429–447. https://doi.org/10.2147/IJWH.S75311

Tucker, N. (1984). Lullabies. *History Today*, *34*(9). https//www.historytoday.com/archive/lullabies

Tucker, N. (1993). Boon or burden? *History Today*, *43*(9). https//www.historytoday.com/archive/babies-boon-or-burden

Tuffour, I. (2017). A critical overview of Interpretative Phenomenological Analysis: A contemporary qualitative research

approach. *Journal of Healthcare Communications*, 2(4), 52. DOI: 10.4172/2472-1654.100093

Türkmen, H., Akın, B., Aksoy, Y. E., Erdoğan, A. (2022). Maternal attachment and mental health status in mothers who have

babies with infantile colic. *Midwifery*, 110:103339. doi: 10.1016/j.midw.2022.103339. Epub 2022 Apr 11. PMID:

35486961.

Turley, J., & Jocson-Singh, J. (2023). Heavy Music Mothers: Extreme Identities, Narrative Disruptions. Lexington Books.

Twomey, J. E., High, P., & Lester, B. M. (2012). Colic: What's maternal mental health got to do with it? *Infant Mental Health*

*Journal*, *33*(5), 543–552. https://doi.org/10.1002/imhj.21344

Uematsu, H., & Sobue, I. (2019). Effect of music (Brahms lullaby) and non-nutritive sucking on heel lance in preterm

infants: A randomized controlled crossover trial. *Paediatrics & Child Health*, *24*(1), e33–e39.

https://doi.org/10.1093/pch/pxy072

UKRIO. (2009). *Code of Practice for researchers*. UK Research Integrity Office. https://ukrio.org/wp-

content/uploads/UKRIO-Code-of-Practice-for-Research.pdf

UKRIO. (2019). *Concordat to support research integrity*. UK Research Integrity Office.

https://www.universitiesuk.ac.uk/sites/default/files/field/downloads/2021-08/Updated%20FINAL-the-concordat-to-support-research-integrity.pdf

Ullsten, A., Eriksson, M., Klässbo, M., & Volgsten, U. (2017). Live music therapy with lullaby singing as affective support

during painful procedures: A case study with microanalysis. *Nordic Journal of Music Therapy*, *26*(2), 142-166.

Ullsten, A., Eriksson, M., Klässbo, M., & Volgsten, U. (2018). Singing, sharing, soothing – biopsychosocial rationales for

parental infant-directed singing in neonatal pain management: A theoretical approach. *Music & Science*, *1*, 1-

13.

Unyk, A. M., Trehub, S. E., Trainor, L. J., & Schellenberg, E. G. (1992). Lullabies and simplicity: A cross-cultural perspective*.*

*Psychology of Music*, *20*(1),15-28.

van den Berg, M. P., van der Ende, J., Crijnen, A. A., Jaddoe, V. W., Moll, H. A., Mackenbach, J. P., Hofman, A., Hengeveld,

M. W., Tiemeier, H., & Verhulst, F. C. (2009). Paternal depressive symptoms during pregnancy are related to

excessive infant crying. *Pediatrics*, *124*(1), e96–e103. <https://doi.org/10.1542/peds.2008-3100>

van der Veek, S. M. C, & van Rosmalen, L. (2022). Maternal satisfaction with professional health care for excessive infant

crying: Does it meet maternal needs? *Early Child Development & Care*, DOI: 10.1080/03004430.2022.2130903

van Manen, M. (2007). Phenomenology of practice. *Phenomenology & Practice*, 1, 11-30.
van Manen, M. (2017). But Is It Phenomenology? *Qualitative Health Research, 27*(6):775-779.

doi:10.1177/1049732317699570

van Puyvelde, M., Rodrigues, H., Loots, G., De Coster, L., Du Ville, K., Matthijs, L., ... & Pattyn, N. (2014). Shall we dance?

Music as a port of entrance to maternal–infant intersubjectivity in a context of postnatal depression. *Infant*

*Mental Health Journal*, *35*(3), 220-232.

van Willenswaard, K., Lynn, F., & McNeill, J. (2017). Music interventions to reduce stress and anxiety in pregnancy: A

systematic review and meta-analysis. *BMC Psychiatry,* *17*, 271. https://doi.org/10.1186/s12888-017-1432-x

Verhees, M. W., van Ijzendoorn, M. H., Alyousefi-van Dijk, K., Lotz, A. M., de Waal, N., & Bakermans-Kranenburg, M. J.

(2021). Child maltreatment affects fathers’ response to infant crying, not mediated by cortisol or

testosterone. *Comprehensive Psychoneuroendocrinology*, *8*, 100083.

https://www.sciencedirect.com/science/article/pii/S2666497621000576

Vaugh, C. (ed.), & Kapp, R. (music arr.). (1997). *Lullabies: An illustrated songbook*. The Metropolitan Museum of Art.

Gullivar Books.

Vianna, M., Barbosa, A., Carvalhaes, A., & Da Cunha, A. (2011). Music therapy may increase breastfeeding rates among

mothers of premature newborns: A randomized controlled trial. *Jornal de Pediatria*.

87. 206-12. 10.2223/JPED.2086.

Vik, T., Grote, V., Escribano, J., Socha, J., Verduci, E., Fritsch, M., Carlier, C., von Kries, R., Koletzko, B., & European

Childhood Obesity Trial Study Group (2009). Infantile colic, prolonged crying and maternal postnatal

depression. *Acta paediatrica*, *98*(8), 1344–1348. https://doi.org/10.1111/j.1651-2227.2009.01317.x

Vlismas, W., Malloch, S., & Burnham, D. (2013). The effects of music and movement on mother-infant interactions. *Early*

*Child Development & Care, 183*(11), 1669–1688. [https://doi.org/10.1080/03004430.2012.746968](https://psycnet.apa.org/doi/10.1080/03004430.2012.746968)

Wade, K., Black, A., & Ward-Smith, P. (2005). How mothers respond to their crying infant. *Journal of Pediatric Health*

*Care*, *19*(6), 347-353.

Walsh, R. (2003). The methods of reflexivity. The Humanistic Psychologist, 31(4), 51–66.

https://doi.org/10.1080/08873267.2003.9986934

Warwick-Booth, L., Bagnall, A-M., & Coan, S. (2021). Creating participatory research: Principles, practice, and reality. Policy

Press.

Wasz-Höckert, O., Lind, J., Vuotrenkoski, V., Partanen, T., & Valanne, E. (1968). The infant cry: A spectrographic and

auditory analysis. *British Journal of Psychiatry*, 115(527), 1223-1224. doi:10.1192/bjp.115.527.1223

Weingarten, S. J., Levy, A. T., & Berghella, V. (2021). The effect of music on anxiety in women undergoing cesarean delivery:

A systematic review and meta-analysis. *American Journal of Obstetrics & Gynecology, 3*(5), 100435.

https://doi.org/10.1016/j.ajogmf.2021.100435.

Wessel, M. A., Cobb, J. C., Jackson, E. B., Harris, G. S. & Detweiler, A. C. (1954). Paroxysmal fussing in infancy, sometimes

called colic. *Pediatrics, 14*, 421-435.

Wertz, F. J. (2005). Phenomenological research methods for counseling psychology. *Journal of Counseling Psychology,* 52(2), 167-177.

What were we thinking. (2022). Understanding baby’s crying. https://www.whatwerewethinking.org.au/parents/

understanding-babys-crying#.YtaPGHbMK5c

Wiley, M., Schultheis, A., Francis, B., Tiyyagura, G., Leventhal, J. M., Rutherford, H. J., ... & Bechtel, K. (2020). Parents’

perceptions of infant crying: A possible path to preventing abusive head trauma. *Academic Pediatrics*, *20*(4),

448-454.

Williams, C. J., Kessler, D., Fernyhough, C., Lewis, G., & Pearson, R. M. (2016). The association between maternal-reported

responses to infant crying at 4 weeks and 6 months and offspring depression at 18: A longitudinal study. *Archives*

*of Women’s Mental Health,* *19,*401–408. https://doi.org/10.1007/s00737-015-0592-2

Wilson, T. (2019). Interpretative phenomenological analysis as hermeneutic philosophy-in-practice. *Qualitative Methods in*

*Psychology, 28*, 37-41.

Witteman, J., Van IJzendoorn, M. H., Rilling, J. K., Bos, P. A., Schiller, N. O., & Bakermans-Kranenburg, M. J. (2019). Towards

a neural model of infant cry perception. *Neuroscience & Biobehavioral Reviews*.

https://doi.org/10.1016/j.neubiorev.2019.01.026

Wolff, P. H. (1969). The natural history of crying and other vocalisations in early infancy. In Foss B. M. (Ed.) *Determinants of*

*Infant Behaviour*. Methuen.

Wolke, D., Rizzo, P., & Woods, S. (2002). Persistent infant crying and hyperactivity problems in middle

childhood. *Pediatrics, 109*(6): 1054–1060, DOI: <https://doi.org/10.1542/peds.109.6.1054>

Wolke, D., Bilgin, A., & Samara, M. (2017) Systematic review and meta-analysis: Fussing and crying durations and

prevalence of colic in infants. *Journal of Pediatrics, 185*, 55-61.

Wolke, D. (2019). Persistence of infant crying, sleeping, and feeding problems: Need for prevention. *Archives of Disease in*

*Childhood*, *104*(11), 1022–1023. https://doi.org/10.1136/archdischild-2019-317578

Wood, R. M., & Gustafson, G. E. (2001). Infant crying and adults’ anticipated caregiving responses: Acoustic and

contextual influences. *Child Development*, *72*(5), 1287–1300. http://www.jstor.org/stable/3654387

Wood, R. M. (2004). On the utility of an evolutionary approach to infant crying. *Behavioral & Brain Sciences*, *27*(4), 475-

476.

Wood, R. M. (2009). Changes in cry acoustics and distress ratings while the infant is crying. *Infant & Child Development:*

*An International Journal of Research & Practice*, *18*(2), 163-177.

Wu, Q., Liu, Z., Pang, X., & Cheng, L. (2020). Efficacy of five-element music interventions in perinatal mental health and

labor pain: A meta-analysis. *Complementary Therapies in Clinical Practice*, *40*, 101217.

https://doi.org/10.1016/j.ctcp.2020.101217

Wulff, V., Hepp, P., Wolf, O. T., Fehm, T., & Schaal, V. P. (2021)*.* The influence of maternal singing on well-being,

postpartum depression, and bonding – A randomised, controlled trial. *BMC Pregnancy Childbirth 21***,**501.

https://doi.org/10.1186/s12884-021-03933-z

Wurmser, H., Rieger, M., Domogalla, C., Kahnt, A., Buchwald, J., Kowatsch, M., ... & von Voss, H. (2006). Association

between life stress during pregnancy and infant crying in the first six months postpartum: A prospective

longitudinal study. *Early Human Development*, *82*(5), 341-349.

Yue, W., Han, X., Luo, J., Zeng, Z., & Yang, M. (2021). Effect of music therapy on preterm infants in neonatal intensive care

unit: Systematic review and meta-analysis of randomized controlled trials. *Journal of Advanced Nursing*, *77*(2),

635–652. https://doi.org/10.1111/jan.14630

Yurdum, L., Singh, M., Glowacki, L., Vardy, T., Atkinson, Q. D., Hilton, C. B., Sauter, D., Krasnow, M. M., & Mehr, S. A. (2023).

Universal interpretations of vocal music. *Proceedings of the National Academy of Sciences of the United States of*

*America, 120*(37), e2218593120. https://doi.org/10.1073/pnas.2218593120

Yusuf, N., Hadisaputro, S., Runjati, R., Suwondo, A., Mashoedi, I. D., & Supriyana, S. (2017). The effectiveness of

combination of kangaroo mother care method and lullaby music therapy on vital sign change in infants with low

birth weight. *Belitung Nursing Journal*, *3*(4), 352-359.

Zandoná, C. L. (2014) Responding to infant sleep-related crying: A theoretical exploration of caregiver response from

attachment and object relations perspectives. (Unpublished Master’s thesis). Smith College, Northampton, MA.

https://scholarworks.smith.edu/theses/840

Zeevenhooven, J., Browne, P. D., L’Hoir, M. P., de Weerth, C., & Benninga, M. A. (2018) Infant colic: Mechanisms and

management. *Nature Reviews Gastroenterology & Hepatology, 15*, 479-496.

Zeevenhooven, J., de Bruin, F. E., Schappin, R., Vlieger, A. M., van der Lee, J. H., Haverman, L., van Sleuwen, B. E., L'Hoir, M.

P., & Benninga, M. A. (2022). Follow-up of infants with colic into childhood: Do they develop behavioural

problems? *Journal of Paediatrics & Child Health, 58*(11), 2076–2083. https://doi.org/10.1111/jpc.16174

Zeifman, D. M. (2003). Predicting adult responses to infant distress: Adult characteristics associated with perceptions,

emotional reactions, and timing of intervention*. Infant Mental Health Journal, 24*(6), 597–612.

https://doi.org/10.1002/imhj.10077

Zeifman, D. M. (2004). Acoustic features of infant crying related to intended caregiving intervention. *Infant & Child*

*Development, 13*(2), 111–122. [https://doi.org/10.1002/icd.344](https://psycnet.apa.org/doi/10.1002/icd.344)

Zeifman, D. M. (2019). Infant crying, testosterone, and paternal provisions: A positive take on a punishing

signal. *Parenting Science & Practice*, *19*(1-2), 65-68. NOT IN BL

Zeifman, D. M., & St James-Roberts, I. (2017). Parenting the crying infant. *Current Opinion in Psychology*, *15*, 149-154.

Zelkowitz, P., Bardin, C., & Papageorgiou, A. (2007). Anxiety affects the relationship between parents and their very low

birth weight infants. *Infant Mental Health Journal*, *28*(3), 296–313. https://doi.org/10.1002/imhj.20137

Zentner, M., & Eerola, T. (2010). Rhythmic engagement with music in infancy. *Proceedings of the National Academy of*

*Sciences of the United States of America*, *107*(13), 5768–5773. https//doi.org/10.1073/pnas.1000121107

Zhang, D., Zhang, Y., Sang, Y., Zheng, N. & Liu, X. (2019). The relationship between infant colic and migraine as well as

tension-type headache: A meta-analysis. *Pain Research & Management*. https://doi.org/10.1155/2019/8307982

Ziegler, M., Wollwerth de Chuquiengo, R. & Papousek, M. (2008) Excessive crying in infancy. In M. Papuosek, M. Schieche

& H. Wurmser (Eds.) *Disorders of behavorial and emotional regulation in the first years of life: Early risks and*

*intervention in the developing parenting-infant relationships*; translated by K. Kronenberg, Zero To Three,

Washington, DC.