

BAB V

PENUTUP

5.1. Kesimpulan

Berdasarkan hasil dan analisis yang telah diuraikan, penulis mengambil kesimpulan sebagai berikut:

1. Empati dan kohesi musical berhubungan secara linier dan resiprokal ketika kemampuan empati individu mempengaruhi kohesi musical dalam paduan suara dan interaksi di dalam paduan suara akan memupuk sikap empatik individu.
2. Elemen empati yang penting dalam paduan suara adalah kemampuan *empathic listening* yang mendorong kemauan individu untuk memberi ruang bagi individu lain, empati kognitif yang berperan dalam proses imajinasi dan komunikasi nonverbal, empati afektif yang membangun ikatan emosional dalam kelompok, dan perilaku prososial sebagai bentuk interaksi sosial yang konstruktif.
3. Empati menjadi elemen penting dalam paduan suara karena keterampilan-keterampilan empatik mampu memfasilitasi individu untuk melakukan tindakan yang diperlukan dalam paduan suara seperti mendengar orang lain, mengkonstruksi instruksi verbal ke dalam imajinasi dan melakukan *perspective taking*, merasakan emosi individu lain dan meredam *distress*

yang muncul, serta melakukan bentuk-bentuk bekerjasama dalam kelompok.

5.2. Saran

1. Besarnya manfaat kegiatan bermusik secara kelompok terhadap penumbuhan sifat empatik memerlukan perhatian dan kecermatan dalam perencanaan kegiatan. Hendaknya, kegiatan bermusik tidak mengabaikan interaksi-interaksi sosial sebagai elemen penting di luar elemen musical agar manfaat bermusik dapat dirasakan secara lebih umum.
2. Bagi penelitian berikutnya yang membahas topik serupa diharap lebih dapat melakukan eksplorasi terhadap bentuk-bentuk interaksi sosial dalam kelompok musik yang bersifat destruktif terhadap pengembangan empati sehingga dapat dihindari dalam perancangan program kelompok bermusik.
3. Mengingat potensi paduan suara untuk menumbuhkan empati sedangkan kompetisi rentan memunculkan *counter-empathy* pada kelompok lawan, peneliti berasumsi bahwa bernyanyi bersama dengan individu yang berasal dari luar kelompok merupakan hal yang perlu diperhatikan bagi anggota paduan suara. Melakukan latihan bersama dengan kelompok lain memungkinkan kemunculan empati yang lebih luas bagi individu sehingga diharapkan pengaruh *counter-empathy* akibat kompetisi dapat direduksi.

DAFTAR PUSTAKA

Sumber artikel jurnal dan buku:

- Atkins, R. L., & Duke, R. A. (2013). Changes in Tone Production as a Function of Focus of Attention in Untrained Singers. *International Journal of Research in Choral Singing*, 4(2), 28–36.
- Bailey, B., & Davidson, J. (2005). Effects of Group Singing and Performance for Marginalized and Middle-class Singers. *Psychology of Music*, 33:3, 269–303. <https://doi.org/10.1177/0305735605053734>
- Bailey, B., & Davidson, J. W. (2002). Adaptive characteristic of group singing: perception from members of a choir for homeless men. *Musica Scientiae*, VI, No. 2, 221–256.
- Bamford, J., & Davidson, J. (2017). Trait Empathy associated with Agreeableness and rhythmic entrainment in a spontaneous movement to music task: Preliminary exploratory investigations. *Musica Scientiae*, 1–20. <https://doi.org/10.1177/1029864917701536>
- Baron-Cohen, S. (2009). Autism: The Empathizing-Systemizing (E-S) Theory. *The Year in Cognitive Neuroscience*, (1156), 68–50.
- Baskin-Sommers, A., Krusemark, E., & Ronningstam, E. (2014). Empathy in Narcissistic Personality Disorder: From clinical and empirical perspective. *Personality Disorders: Theory, Research, and Treatment*, 5(3), 323–333. <https://doi.org/10.1037/per0000061>
- Bruhn, J. (2009). *The Group Effect: Social Cohesion and Health Outcomes*. New York: Springer.
- Brunkan, M. C. (2013). The Effects of Watching Three Types of Conductor Gestures and Performing Varied Gestures Along with the Conductor on Measures of Singers' Intonation and Tone Quality: A Pilot Study. *International Journal of Research in Choral Singing*, 4(2), 37–51.
- Carnicer, J. G., Garrido, D. C., & Requena, S. O. (2015). Music and LEadership: the Role of the Conductor. *International Journal of Music and Performing Arts*, 3(1), 84–88.
- Cassells, T. G., Chan, S., Chung, W., & Birch, S. A. J. (2010). The Role of Culture in Affective Empathy: Cultural and Bicultural DIfferences. *Journal of Cognition and Culture*, 10, 309–326.
- Chang, A., & Bordia, P. (2001). Multidimensional Approach to the Group Cohesion-Group Performance Relationship. *Small Group Research*, 32(4), 379–405. <https://doi.org/10.1177%2F104649640103200401>
- Chesnokov, P. G. (2010). *The Choir and How to Direct It: A Handbook For Choral Conductors*. (J. C. Rommereim, Trans.). San Diego, Calif: Musica Russica.
- Cikara, M., Bruneau, E., Van Bavel, J. J., & Saxe, R. (2014). Their pain gives us pleasure: How intergroup dynamic shape empathic failures and counter-

- empathic responses. *Journal of Experimental Social Psychology*, 55, 110–125. <https://doi.org/10.1016/j.jesp.2014.06.007>
- Claraco, A. V. (2015). The Process of nonverbal communication between choir and conductor. *Revista Electronica De Leeme*, 36, 49–70.
- Clift, S., & Morrison, I. (2011). Group Singing Fosters Mental Health and Wellbeing: Findings from the East Kent “Singing for Health” Network Project. *Mental Health and Social Inclusion*, 15(2), 88–97. <https://doi.org/10.1108/20428301111140930>
- Daffern, H. (2017). Blend in Singing Ensemble Performance: Vibrato Production in a Vocal Quartet. *Journal of Voice*, 31(3), 23–29. <https://doi.org/10.1016/j.jvoice.2016.09.007>
- Daugherty, J. (2001). On The Voice: Rethinking How Voices Work In a Choral Ensemble. *The Choral Journal*, 42(5), 69–75. <http://www.jstor.org/stable/23554028>
- Daugherty, J. (2003). Choir Spacing and Formation: Choral Sound Preferences in Random, Synergistic, and Gender-Specific Chamber Choir Placements. *International Journal of Research in Choral Singing*, 1(1), 48–59.
- Decety, J., & Jackson, P. L. (2006). A social-neuroscience Perspective on Empathy. *Current Directions in Psychological Science*, 15(2), 54–58.
- Decety, J., & Lamm, C. (2006). Human Empathy Through the Lens of Social Neuroscience. *The Scientific World Journal*, 6, 1146–1163.
- Dingle, G. A., Brander, C., Ballantyne, J., & Baker, F. A. (2012). “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>
- Einarsdottir, S. L. (2014). “Leaders”, “followers”, and collective group support in learning “art music” in an amateur composer-oriented Bach Choir. *British Journal of Music Education*, 31(3), 281–296. <https://doi.org/10.1017/S0265051714000242>
- Einarsdottir, S. L., & Gudmundsdottir, H. R. (2015). The Role of Choral Singing in the Lives of Amateur Choral Singers in Iceland. *Music Education Research*. <https://doi.org/10.1080/14613808.2015.1049258>
- Ekholm, E. (2000). The Effect of Singing Mode and Seating Arrangement on Choral Blend and Overall Choral Sound. *Journal of Research in Music Education*, 48(2), 123–135.
- Faulkner, R., & Davidson, J. W. (2006). Men in Chorus: Collaboration and Competition in Homo-Social Vocal Behaviour. *Psychology of Music*, 34(2), 219–237. <https://doi.org/10.1177/0305735606061853>
- Fuelberth, R. (2004). The Effect of Various Left Hand Conducting Gestures on Perceptions of Anticipated Vocal Tension in Singers. *International Journal of Research in Choral Singing*, 2(1), 27–38.
- Gonzo, C. L. (1977). Metaphoric Behavior In Choral Conducting. *The Choral Journal*, 17(7), 8–12.

- Greenberg, D., Rentfrow, P., & Baron-Cohen, S. (2015). Can Music Increase Empathy? Interpreting Musical Experience Through The Empathizing-Systemizing Theory: Implications For Autism. *Empirical Musicology Review*, 10(1), 79–94.
- Hoffman, M. (2008). Empathy and Prosocial Behavior. In M. L. Haviland-Jones & L. Barrett (Eds.), *Handbook of Emotions* (Third, pp. 440–455). The Guilford Press.
- Johnson-Laird, P. N., & Oatley, K. (2008). Emotions, Music, and Literature. In M. Lewis, J. Haviland-Jones, & L. Barrett (Eds.), *Handbook of Emotion* (3rd ed., pp. 102–113). New York: Guilford Publication.
- Kawase, S. (2015). Association among music majors' personality traits, empathy, and aptitude for ensemble performance. *Psychology of Music*, 1–10. <https://doi.org/10.1177/0305735614568697>
- Latimer, M. E. (2008). "Our Voices Enlighten, Inspire, Heal and Empower": A Mixed Methods Investigation of Demography, Cosiology, and Identity Acquisition in a Gay Men's Chorus. *International Journal of Research in Choral Singing*, 3 (1), 23–38.
- Livesey, L., Morrison, I., Clift, S., & Camic, P. (2012). Benefits of choral singing for social and mental wellbeing: Qualitative findings from a cross-national survey of choir. *Journal of Public Mental Health*, 11 (1), 10–26. <https://doi.org/10.1108/17465721211207275>
- Luca, J., & Tarricone, P. (2001). Does Emotional Intelligence affect successful teamwork? *Meeting at the Crossroad, Proceedings*, 367–376.
- Mann, L. M. (2014). Effects of Solo and Choral Singing Modes on Vibrato Rate, Extent, and Duration Exhibited by Undergraduate Female Singers. *International Journal of Research in Choral Singing*, 5(1), 26–38.
- Manternach, J. N. (2012). The Effect of Nonverbal Conductor Lip Rounding and Eyebrow Lifting on Singers' Lip and Eyebrow Postures: A Motion Capture Study. *International Journal of Research in Choral Singing*, 4(1), 36–46.
- McLeod, J., & von Treuer, K. (2013). Towards a Cohesive Theory of Cohesion. *International Journal of Business and Social Research*, 2(12), 1–11.
- Mellor, L. (2013). An investigation of singing, health and well-being as a group process. *British Journal of Music Education*, 30(2), 177–205. <https://doi.org/10.1017/S0265051712000563>
- Parsons, C., Young, K., Jegindo, E.-M., Vuust, P., Stein, A., & Kringelbach, M. (2014). Music Training and Empathy positively impacts adults' sensitivity to infant distress. *Frontiers in Psychology*, 5, 1–8. <https://doi.org/10.3389/fpsyg.2014.01440>
- Pearce, E., Launay, J., van Duijn, M., Rotkirch, A., & David-Barrett, T. (2016). Singing together or apart: The effect of competitive and cooperative singing on social bonding within and between sub-groups of a university Fraternity. *Psychology of Music*, 44(6), 1255–1273.

- Picazo, C., Gamero, N., Zornoza, A., & Peiro, J. M. (2014). Testing relations between group cohesion and satisfaction in project teams: A cross-level and cross-lagged approach. *European Journal of Work and Organizational*, 24(2), 297–307. <https://doi.org/10.1080/1359432X.2014.894979>
- Pirgon, Y. (2015). The Effect of Music Education on the Empathy of Medical Students. *International Journal on New Trend in Education and Their Implications*, 6(3), 77–86.
- Rabinowitch, T.-C., Cross, I., & Burnard, P. (2012). Long-term Musical Group Interaction Has a Positive Influence on Empathy in Children. *Psychology of Music*, 41(4), 484–498. <https://doi.org/10.1177/0305735612440609>
- Schuff, H. M. T. (2014). “A place where I can contribute:” Inclusion and participation in a multicultural gospel choir. *Scandinavian Journal of Intercultural Theory and Practice*, 1(2).
- Silber, L. (2005). Bars behind bars: the impact of a women’s prison choi on social harmony. *Music Education Research*, 7:2, 251–271. <https://doi.org/10.1080/14613800500169811>
- Stueber, K. R. (2012). Varieties of Empathy, Neuroscience and the Narrativist Challenge to the Contemporary Theory of Mind Debate. *Emotion Review*, 4(1), 55–63. <https://doi.org/10.1177/1754073911421380>
- Sublett, V. (2009). Vibrato or Nonvibrato in Solo and Choral Singing: Is There Room for Both? *Journal of Singing*, 65(5), 539–544.
- Titze, I. (2011). Formant Frequency Shifts for Classical and Theater Belt Vowel Modification. *Journal of Singing*, 67(3), 311–312.
- Vuoskoski, J., Clarke, E., & DeNora, T. (2016). Music Listening Evokes Implicit Affiliation. *Psychology of Music*, 1–16. <https://doi.org/10.1177/0305735616680289>
- Weger Jr., H., Bell, G. C., Minei, E. M., & Robinson, M. C. (2014). The Relative Effectiveness of Active Listening in Initial Interactions. *International Journal of Listening*, 28(1), 13–31.
- Welch, G. F., Himonides, E., Saunders, J., Papageorgi, I., & Sarazin, M. (2014). Singing and Social Inclusion. *Frontiers in Psychology*, 5(803). <https://doi.org/10.3389/fpsyg.2014.00803>
- Williams, A., O’Driscoll, K., & Moore, C. (2014). The influence of empathic concern on prosocial behavior in children. *Frontiers in Psychology*, 5, 1–8.
- Winther, J. (2005). The Embodiment of Sound and Cohesion in Music. *American Behavioral Scientist*, 48(11), 1410–1421.
- Zahavi, D. (2010). Empathy, Embodiment, and Interpersonal Understanding: From Lipps to Schutz. *Inquiry*, 53(3), 285–306. <https://doi.org/10.1080/00201741003784663>