

## DAFTAR PUSTAKA

- Afniawati, Tarigan, APS, Susilawati, E 2014, 'Efektifitas Terapi Musik Klasik Beethoven Fur Elisa Terhadap Penurunan Tekanan Darah Klien Stroke Di Ruang Rawat Inap Rs. Dr. Pirngadi Medan', Dosen Jurusan Keperawatan Poltekkes Kemkes Medan, diakses 14 Mei 2017 <http://www.academia.edu/9936469>
- Armon, R, Fisher, A, Goldfarb, B, Milton, C 2011, 'Effects of music tempos on blood pressure, heart rate, and skin conductance after physical exertion', University of Wisconsin Madison, diakses 13 Juli 2017 <http://jass.neuro.wisc.edu/2011/01/Effects%20of%20music%20tempos%20on%20blood%20pressure,%20heart%20rate,%20and%20skin%20conductance%20after%20physical%20exertion.pdf>
- Ayada C, Toru Ü, Korkut Y, 2015, 'The relationship of stress and blood pressure effectors', Hippokratia, Vol.19 , no. 2, pp 99-108, diakses 22 Juli 2017 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4938117/>
- Bekiroglu, T, Ovayolu, N, Ergün, Y, Ekerbicer, HC 2013, 'Effect of Turkish classical music on blood pressure: A randomized controlled trial in hypertensive elderly patients', Elsevier, Vol. 21: 147-154
- Bernardi, P, Porta, C, Sleight, P 2006, 'Cardiovascular, cerebrovascular and respiratory changes induced by different types of music in musicians and non-musicians: the importance of silence', *Heart*. Vol. 92:445–452, diakses 13 Juli 2017 [www.ncbi.nlm.nih.gov/pubmed/16199412](http://www.ncbi.nlm.nih.gov/pubmed/16199412)
- Bolívar, JJ 2013, 'Essential Hypertension: An Approach to Its Etiology and Neurogenic Pathophysiology', *International Journal of Hypertension*, Hindawi Publishing Corporation, Vol. 2013, Article ID 547809, 11 pages, diakses 13 Juli 2017 <http://dx.doi.org/10.1155/2013/547809>
- Carlson, NR 2013, *Physiology of Behavior*, Pearson Education, USA
- Chafin, S, Roy, M, Gerin, W, Christenfeld N 2004, 'Music can facilitate blood pressure recovery from stress', *British Journal of Health Psychology*, vol 9:393-403, diakses 28 September 2018 <https://www.ncbi.nlm.nih.gov/pubmed/15296685>
- Cook, MA 2012, *Music Theory*, Creative Common, Los Angeles, USA
- Dahlan, Sopiudin 2011, *Statistik Untuk Kedokteran dan Kesehatan Edisi 5*, Salemba medika, Jakarta.
- Ganong, WF, 2010. *Review of Medical Physiology 24th Edition*, McGraw hill Education, New York, USA

- Gruhkle, LC, Patricio, MC, Moreira, DM 2015, 'Mozart, but not the Beatles, reduces systolic blood pressure in patients with myocardial infarction', diakses 8 Agustus 2018 [https://www.researchgate.net/profile/Daniel\\_Moreira/publication/288181569\\_Mozart\\_but\\_not\\_the\\_Beatles\\_reduces\\_systolic\\_blood\\_pressure\\_in\\_patients\\_with\\_myocardial\\_infarction/links/567ed1b008ae1e63f1e7e7ce/Mozart-but-not-the-Beatles-reduces-systolic-blood-pressure-in-patients-with-myocardial-infarction.pdf](https://www.researchgate.net/profile/Daniel_Moreira/publication/288181569_Mozart_but_not_the_Beatles_reduces_systolic_blood_pressure_in_patients_with_myocardial_infarction/links/567ed1b008ae1e63f1e7e7ce/Mozart-but-not-the-Beatles-reduces-systolic-blood-pressure-in-patients-with-myocardial-infarction.pdf)
- Guyton, AC, & Hall, J 2011, *Guyton and Hall Textbook of Medical Physiology 12th Edition*, New York, USA: Elsevier.
- Harper-Scott, JPE, Samson Jim 2009, *An Introduction to Music Studies*, New York, USA: Cambridge University Press
- Hastono, SP 2007. *Analisa Data Kesehatan*. Fakultas Kesehatan Masyarakat Universitas Indonesia
- Hu, B, Liu, X, Yin, S, Fan, H, Feng, F, Yuan, J 2015, 'Effect of Psychological Stress on Hypertension in Middle-Aged Chinese: A Cross-Sectional Study' *Plos ONE* vol.10 no.6 diakses 4 Mei 2017 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4456410/pdf/pone.0129163.pdf>
- Hurless, N, Mekic, A, Peña, S, Humphries, E, Gentry, H, Nichols, DF 2013, 'Music genre preference and tempo alter alpha and beta waves in human non-musicians', *Impulse: The Premier Undergraduate Neuroscience Journal*, diakses 24 Juli 2017 <http://impulse.appstate.edu/sites/impulse.appstate.edu/files/Hurless%20et%20al.%200.pdf>
- Huron, D, Davis, MJ 2012, 'The Harmonic Scale Provides an Optimum Way of reducing Average Melodic Interval Size, Consistent with Sad Affect Cues', *Empirical Musicology Review* vol 7, no. 3-4, pp 103-117, diakses 7 Juli 2017 [http://musiccog.ohio-state.edu/home/data/uploaded/pdf/Huron\\_Davis\\_scales.pdf](http://musiccog.ohio-state.edu/home/data/uploaded/pdf/Huron_Davis_scales.pdf)
- Iellamo, F, Volterrani, M 2010, 'Effect of exercise training in essential arterial hypertension', *Rev Bras Hipertens* vol.17 no.2, pp 68-71, diakses 12 Juni 2017 <http://departamentos.cardiol.br/dha/revista/17-2/03-effect.pdf>
- Joint National Committee 7 2003, *Express The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure*, NIH Publication No. 03-5233, diakses 16 Januari 2017 <http://www.nhlbi.nih.gov/files/docs/guidelines/jnc7full.pdf>
- Joseph, L, Izzo, JR, Domenic, S, Richard, H (eds) 2008, *Hypertension Primer: the essentials of high blood pressure: basic science, population science and clinical management 4th edition*, American Heart Association, diakses 10 Juni 2017 [https://books.google.co.id/books?id=Sw9-Am4RvCMC&pg=PA178&lpg=PA178&dq=rostral+ventrolateral+medulla+and+music&source=bl&ots=5C20WHw88k&sig=s\\_Z9U10NDwInj7YkzP\\_t09ZK2X-8&hl=id&](https://books.google.co.id/books?id=Sw9-Am4RvCMC&pg=PA178&lpg=PA178&dq=rostral+ventrolateral+medulla+and+music&source=bl&ots=5C20WHw88k&sig=s_Z9U10NDwInj7YkzP_t09ZK2X-8&hl=id&)

[sa=X&ved=0CB4Q6AEwADgKahUKEwj2\\_7uy4LIAhWIG44KHSwYCYg#v=onepage&q=rostral%20ventrolateral%20medulla%20and%20music&f=false](#)

Kalinowska, A, Kułakowska, A, Kułak, W, Zawada, BO 2013, 'Effects of classical and heavy metal music on the cardiovascular system and brain activity in healthy students', Vol. 22, no. 44, diakses 13 Maret 2017 [http://www.ptnd.pl/nd/neurologia\\_44-17-22.pdf](http://www.ptnd.pl/nd/neurologia_44-17-22.pdf)

Kementrian Kesehatan Republik Indonesia 2014, *Pusat Data dan Informasi Kementerian Kesehatan RI: Hipertensi*, Jakarta, diakses 23 Februari 2017 <http://www.depkes.go.id/folder/view/01/structure-publikasi-pusdatin-infodatin.html>

Kunikullaya, KU, Goturu, J, Muradi, V, Hukkeri, PA, Kunnavil, R, Doreswamy, V, Prakash, VS, Murthy, NS 2015, 'Music versus lifestyle on the autonomic nervous system of prehypertensives and hypertensives: a randomized control trial', Elsevier, Vol. 23: 733–740

Levitin, DJ & Chanda, ML 2013, 'The Neurochemistry of Music', *Trends in Cognitive Science*, Cell Press, Vol. 17, No. 4, pp xxx-xxx, diakses 7 Juni 2017 <http://dx.doi.org/10.1016/j.tics.2013.02.007>

Loombaa, RS, Arorab, R 2012, 'Effects of music on systolic blood pressure, diastolic blood pressure, and heart rate: a meta-analysis', *Indian Heart J*, diakses 16 Maret 2017 <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3860955/>

Mancia, G, Fagard, R, Narkiewicz, K, Redo'n, J, Zanchetti, A 2013, 'ESH/ESC Guidelines for the management of arterial hypertension: The Task Force for the management of arterial hypertension of the European Society of Hypertension (ESH) and of the European Society of Cardiology (ESC)', *Journal of Hypertension*, Vol. 31, No. 1281–1357, diakses 19 April 2017 [www.esh2013.org/wordpress/wp.../06/ESC-ESH-Guidelines-2013.pdf](http://www.esh2013.org/wordpress/wp.../06/ESC-ESH-Guidelines-2013.pdf)

Mihardja, LK, Delima, Soetiarto, F, Suhardi, Kristanto, AY 2013, 'Badan Penelitian dan Pengembangan Kesehatan Kementerian RI Tahun 2013', diakses 13 Januari 2017 <http://www.depkes.go.id/resources/download/geral/Hasil%20Risksedas%202013.pdf>

Mohrman, D & Heller, LJ 2006, *Cardiovascular Physiology Sixth Edition*. McGraw-Hill

Rimoldi, SF, Scherrer, U, Messerli FH 2014, 'Secondary Arterial Hypertension: When, Who, and How to Screen?', *European Society of Cardiology vol.35*, pp 1245-1254, diakses 24 Juni 2017 <https://academic.oup.com/eurheartj/article-lookup/doi/10.1093/eurheartj/eh534>

- Satyanegara 2010, *Ilmu Bedah Saraf*, PT Gramedia Pustaka Utama, Jakarta, diakses 24 Juni 2017 [https://books.google.co.id/books?id=YmUwVAPsX1MC&Pg=PA169&hl=id&source=gbs\\_toc\\_r&cad=3#v=onepage&q&f=false](https://books.google.co.id/books?id=YmUwVAPsX1MC&Pg=PA169&hl=id&source=gbs_toc_r&cad=3#v=onepage&q&f=false)
- Sherwood, L 2012, *Human Physiology: From Cells to System 8th Edition*, Belmont: Brooks/Cole.
- Siritunga, Wijewardena, Ekanayaka, Mudunkotuwa 2013, 'Effect of music on blood pressure, pulse rate and respiratory rate of asymptomatic individuals: A randomized controlled trial', *Health*, Vol. 5, No. 4A, pp 59-64, diakses 7 Mei 2015 <http://dx.doi.org/10.4236/health.2013.54A008>
- Sirait, AM, Riyadina, W 2013, 'Insiden Hipertensi Pada Kohor Prospektif di Kelurahan Kebon Kalapa Bogor', *Buletin Penelitian Sistem Kesehatan* vol.16 no.1, diakses 13 Juli 2017 <http://ejournal.litbang.depkes.go.id/index.php/hsr/article/view/3151>
- Taruffi, L, Koelsch S 2014, 'The Paradox of Music-Evoked Sadness: An Online Survey', *Plos One* vol. 9 no. 10, diakses 28 september 2018 <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0110490>
- Trappe, HJ 2012, 'Music and medicine: The effects of music on the human being', *Department of Cardiology and Angiology, University of Bochum, Germany*, Vol.16: 133-142, diakses 13 Januari 2017 [http://www.appliedcardiopulmonary-pathophysiology.com/fileadmin/downloads/acp-2012-2\\_20120517/03\\_trappe.pdf](http://www.appliedcardiopulmonary-pathophysiology.com/fileadmin/downloads/acp-2012-2_20120517/03_trappe.pdf)
- Trappe, HJ, Voit G 2016, 'The Cardiovascular Effect of Musical Genres A Randomized Controlled Study on the Effect of Compositions by W. A. Mozart, J. Strauss, and ABBA', *Deutsches Ärzteblatt International* vol. 113, pp 347-352, diakses 29 Mei 2017 <https://www.aerzteblatt.de/pdf.asp?id=179298>
- World Health Organization 2013, *A global brief on Hypertension: Silent killer, global public health crisis*, World Health Day, diakses 13 Desember 2016 [http://www.who.int/cardiovascular\\_diseases/publications/global\\_brief\\_hypertension.pdf](http://www.who.int/cardiovascular_diseases/publications/global_brief_hypertension.pdf)