

DAFTAR PUSTAKA

1. Nair MA, Shankarapillai R, Chouhan V. *The dental anxiety level associated with surgical extraction tooth*. International Journal of Dental Clinics; 2009: 1: 23-20
2. Van WA, Hoogstraten J. *Anxiety and pain uring dental injections*. J Dent; 2009: 37: 700-4
3. Udoye CI, Origini AO. *Origini fo dental anxiety among undergoing various dental treatments in a Nigerian teaching hospital*. J Contemp Dent Pract; 2005: 15: pp.: 91-8
4. Hill KB, Hainsworth JM, Burke FJT, Fairbrother KJ. *Evaluation of dentist perceived needs regarding treatment of the anxious patient*. Br Dent J; 2008: 205: E13
5. Delhi J, Stewart J, Spencer AJ. *The vicious cycle of dental fear: Exploring the interplay between oral health, service utilization and dental fear*. BMC Oral Health; 2007: 7: 1
6. Redelmeier DA, Katz J, Kahneman D. *Memories of colonoscopy: a randomized trial*. Pain; 2003: 104: 187-194
7. Heilig, G. K. *World urbanization prospects: The 2011 revision*. New York: United Nations, Department of Economic and Social Affairs (DESA); 2012
8. Skar, M., Krogh, E. *Changes in children's nature-based experiences near home: From spontaneous play to adult-controlled, planned and organised activities*. Children's Geograpies; 2009: 7(3): 339-354
9. Virginia IL. *What are the benefits of plant indoors and why do we respond positively to them?* USA: Acta Horticulturae; 2010: 881(2): 675-682
10. Schweitzer M, Giplin L, Frampton S. *Healing spaces: Elements of environmental design that make an impact on health*. J Altern Complement Med; 2004: 10(suppl 1): S71-S83
11. Chang C, Chen P. *Human response to window views and indoor plants in workplace*. HortScience; 2005: 40(5): 1354-1359
12. Rita B. *The role of nature in coping with psycho-physiological stress: A literature review on restoratioveness*. Behav Sci; 2014: 4: 394-409
13. Louise L, Pearce C, Chris F, Chris I. *Visual art in hospitals: Case studies and review of the evidence*. J R Soc Med; 2010: 103(12): 490-499
14. Mehboob B, Khan E, Khan M. *Dental anxiety scale in exodontia patients*. JKCD; 2011: 1: 66-8
15. Arnone D, Mcintosh AM, Ebmeier KP, Munafò MR, Anderson IM. *Magnetic resonance imaging studies in unipolar depression: Systematic review and meta-regression analyses*. Eur Neuropsychopharmacol; 2012: 22: 1-16
16. Hurlock EB. *Developmental Psychology*. 5th ed. New Delhi: Tata McGraw-Hill Pub. Co; 2003
17. Nevid Jeffrey S. *An Introduction to Psychology*. 4th ed. United States: Wadsworth, Cengage Learning; 2009, 2013

18. Simpson HB, Neria Y, Lewis RF, Schneler F. *Anxiety disorders- Theory, research and clinical perspectives*. Cambridge: Cambridge University Press; 2010
19. Mahanani, A. Durasi Pemberian Terapi Musik Klasik Mozart terhadap Tingkat Kecemasan pada Anak. Purwokerto: Universitas Jendral Soedirman; 2013
20. Greenwood M, Seymour R.A., Meechan J.G. *Textbook of Human Disease in Dentistry*. UK: Wiley-Blackwell; 2009
21. Encyclopaedia of Medical Concepts. National Library of Medicine, Ontario, Canada; 2009. Tersedia di <http://www.reference.md/files/D016?mD016854.html>
22. Hmud R, Walsh LJ. *Dental anxiety: Causes, complications and management approaches*. Journal of Minimum Intervention In Dentistry; 2009
23. Eli I, Uziel N, Blumensohn R, Baht R. *Modulation of dental anxiety: The role of past experiences, psychopathologic traits and individual attachment patterns*. Br Dent J; 2004: 196(11): 689-694
24. Moore R, Brodsgaard I, Rosenberg N. *The contribution of embarrassment to phobic dental anxiety: A qualitative research study*. BMC Psychiatry; 2004: 4: 10-21
25. Tangkere H, Opod H, Supit A. Gambaran kecemasan pasien saat menjalani prosedur ekstraksi gigi sambil mendengarkan musik Mozart di puskesmas. Jurnal e-Gigi; 2013: 1(1): 69-78
26. Armfield JM, Heaton LJ. *Management of fear and anxiety in the dental clinic: A review*. Aust Dent J; 2013: S 58: 390-407
27. Weiner AA. *The fearful dental patient: A guide to understanding and managing*. Weiner AA, editor. Ames, Iowa: Wiley-Blackwell; 2011. XXII, 286 s. p.
28. Grinde B, Grindal GP. *Biophilia: Does visual contact with nature impact on health and well-being?*. Int. J. Environ; 2009: 6: 2332-2343
29. Park SH, Mattson RH. *Ornamental indoor plants in hospital rooms enhanced health outcomes of patients recovering from surgery*. J Altern Complement Med; 2009: 15: 975-980
30. Seong HP. *Randomized clinical trials evaluating therapeutic influences of ornamental indoor plants in hospital rooms on health outcomes of patients recovering from surgery*. Manhattan: Kansas State University; 2006
31. Liu, M., Kim E., Mattson R.H. *Physiological and emotional influences of cut flower arrangements and lavender fragrance on university students*. Journal of Therapeutic Horticulture; 2003: 14: 18-27
32. Hunter, M.D., Eichkhoff, S.B., Pheasant, R.J., Douglas, M.J., Watt, G.R., Farrow, T.F., et al. *The state of tranquillity: Subjective perception is shaped by contextual modulation of auditory connectivity*. Neuroimage; 2010: 53: 611-618
33. Hartig T, Evans GW, Jamner LD, Davis DS, Garling T. *Tracking restoration in natural and urban field setting*. Journal of Environmental Psychology; 2003: 23: 109-123
34. Park BJ, Tsunetsugu Y, Kasetani T, Kagawa T, Miyazaki Y. *The psychological effects of Shinrin-yoku (taking in the forest atmosphere or forest bathing)*:

- Evidence from field experiments in 24 forests across Japan.* Environmental Health and Preventative Medicine; 2010: 15: 18-26
35. Li Q. *Effect of forest bathing trips on human immune function.* Environmental Health and Preventative Medicine; 2010: 15: 9-17
 36. Huchendorf L. *The effect of color on memory.* Journal of Undergraduate Research; 2007. Tersedia di <http://www.uwlax.edu/urc/jur-online/PDF/2007/huchendorf.pdf>
 37. Tavaragi, M.S, Sushma C. *Color and Its Significance.* The International Journal of Indian Psychology; 2016: 3(2): 116-131
 38. Ajilian, M.A, Talaei A, Talaei A, Rezaei A. *The use of appropriate colors in the design of children's room: A short review.* International Journal of Pediatrics; 2014: 2(10): 305-312
 39. Kurt S, Kingsley KO. *The effects of color on the moods of college students.* Sage; 2014: 1-12
 40. Wright, A. *How It Works.* 2008 Tersedia di <http://www.colour-affects.co.uk/how-it-works>
 41. Nanda U., PhD, Assoc. *Impact of Visual Art On Waiting Behavior In The Emergency Department.* Houston: American Art Resources; 2011
 42. Newton JT, Buck DJ. *Anxiety and pain measures in dentistry: A guide to their quality and application.* J Am Dent Assoc; 2000: 131: 1449-1457
 43. Armfield JM. *Development and psychometric evaluation of the Index of Dental Anxiety and Fear (IDAF-4C+).* Psychol Assess; 2010: 22: 279-287
 44. Tomar B, Kaur NB, Kumar P, Bhatia MS, Rupal JS. *The psychiatric and dental interrelationship.* Delhi Psychiatric Journal; April 2011: 1(14): 138-142
 45. Armfield JM, Heaton LJ. *The use of virtual reality and audiovisual eyeglass systems as adjunct analgesic techniques: A review of the literature.* Ann Behav Med; 2013: 30(3): 268-278
 46. De Jongh A, Adair P, Meijerink-Anderson M. *Clinical management of dental anxiety: What work for whom?* Int Dent J; 2005: 55: 73-80
 47. Hamasaki T, Soh I, Takehara T, Hagihara A. *Applicability of both dentist and patient perceptions of dentist's explanations to the evaluation of dentist-patient communication.* Community Dent Health; 2011: 28: 274-279
 48. Melamed SF. *Sedation: A clinical guide to patient management.* 5th ed. St Louis: Mosby Elsevier; 2010
 49. Buchanan H, Niven N. *Self-report treatment techniques used by dentists to treat dentally anxious children A preliminary investigation.* Int J Pediatr Dent; 2003: 13: 9-12
 50. Hendrie F. *Tell-show-do-It's not just for children!* 2013. Tersedia di: <http://www.dentalfearcentral.org/help/psychology/tell-show-do/>
 51. Singh H, Meshram G, Warhadpande M, Kapoor P. *Effect of 'perceived control' in management of anxious patient undergoing endodontic therapy by use of an electronic communication system.* J Conserv Dent; 2012: 15: 51-55
 52. Klassen JA, Liang Y, Tjosfold L, Klassen TP, Hartling L. *Music for pain and anxiety in children undergoing medical procedures: A systematic review of randomized controlled trials.* Ambul Pediatr; 2008: 8: 117-128

53. Efron LA, Sherman JA. *Five tips for managing pediatric dental anxiety*. Dent Today; 2005: 24: 104-105
54. Schaffer SD, Yucha CB. *Relaxation and pain management: The relaxation response can play a role in managing chronic and acute pain*. Am J Nurs; 2004: 104: 74-75, 78-79, 81-82
55. Milgrom P, Weinstein P, Heaton LJ. *Treating fearful dental patients: A patient management handbook*. 3rd Ed. Seattle WA: Dental Behavioral Resources; 2009
56. Morarend QA, Spector ML, Dawson DV, Clark SH, Holmes DC. *The use of a respiratory rate biofeedback device to reduce dental anxiety: An exploratory investigation*. Apply Psychophysiol Biofeedback; 2011: 36: 63-70
57. Bracke PE. *Progressive muscle relaxation*. In: Wiener IB, Craighead WE, eds. Corsini Encyclopedia of Psychology. 4th Ed. Hoboken: John Wiley & Sons; 2010: 1-2
58. Gow MA. *Hypnosis in dentistry*. In: Weiner AA, ed. *The fearful dental patients: A guided to understanding and managing*. Ames: Wiley-Blackwell; 2011: 139-171
59. Andreia AFM, Elizangela PZ, Benedicto ECDT. *Prevalence and reasons for tooth loss in a sample from a dental clinic in Brazil*. International Journal of Dentistry; 2012: 1-5
60. Allesandri Bonetti G, Bendandi M, Laino L, Checchi V, Checchi L. *Orthodontic extraction: Riskless extraction of impacted lower third molars close to the mandibular canal*. J Oral Maxillofac Surg; 2007: 65(12): 2580-6
61. Penarrocha M, Gomez D, Garcia B, Bagan JV. *Treatment of bone defects produced by lower molar extraction using ultrasound-harvested autologous bone grafts*. J Oral Maxillofac Surg; 2008: 66(1): 189-92
62. Haghpanah S, Vafafar A, Golzadeh MH, Ardeshiri R, Karimi M. *Use of Glubran 2 and Glubran tissue skin adhesive in patients with hereditary bleeding disorders undergoing circumcision and dental extraction*. Ann Hematol; 2011: 90(4): 463-8
63. Pickett FA. *Biphosphonate-associated osteonecrosis of the jaw: A literature review and clinical practice guidelines*. J Dent Hyg; 2006: 80(3): 10
64. Fragiskos D. *Oral Surgery*. New York: Springer; 2007.
65. Wray D, Stenhouse D, Lee D, Clark AJE. *Textbook of general and oral surgery*. Churchill Livingstone; 2003.
66. Lewington, A. *Plants For People*. Transworld: London, UK; 2003
67. O'Brien L. *Trees and woodlands: Nature's health service*. Forest Research: Farnham; 2005
68. Health Council of the Netherlands. *Nature and health: The influence of nature on social psychological and physical well-being*. Health Council of the Netherlands and Dutch Advisory Council for Research on Spatial Planning: Hague; 2004. Tersedia di : <http://www.gezondheidsraad.nl/sites/default/files/04@09e.pdf> (diakses 31 September 2009)

69. Waliczek, TM, Zajicek JM, Lineberger RD. *The influence of gardening activities on costumer perceptions of life satisfaction*. HortScience; 2005: 40(5): 1360-1365
70. Rappe E, Kivela S. *effects of garden visits on long term care residents as related to depression*. HortTechnology; 2005: 15(2): 298-303
71. Hornby, AS. *Oxford Advanced Learner's Dictionary of Current English*. 9th ed. United Kingdom: Oxford University Press; 2015
72. Elva N.M. Efek Aromaterapi Lavender (*Lavandula spp.*) Terhadap Kecemasan Pasien Dewasa Muda yang Akan Dilakukan Pencabutan Gigi. Bandung: Universitas Kristen Maranatha; 2016
73. Corah NL. *Development of a dental anxiety scale*. J Dent Res; 1969: 48: 596
74. J. Gothi, T. Updhyay, V. Vipul Modi. *Anxiety level in Indian basketball referees at different levels of officiating*. Journal of Advances in Developmental Research; 2011: 2(1); 84-86
75. Lechtzin N, Busee AM, Smith MT, dll. *A randomized trial of nature scenery and sounds versus urban scenery and sounds to reduce pain in adults undergoing bone marrow aspirate and biopsy*. J ALtern Complement Med; 2010: 16: 965-972
76. Dijkstra K, Pieterse ME, Pruyn A. *Stress-reducing effects of indoor plants in the built healthcare environment: The medoatomg role of perceived attractiveness*. Prev Med; 2008: 47: 279-283
77. Miho A, Mariko A, Haruma I, Takafumi N, Yoshifumi M. *Physiological and psychological effects on high school students of viewing real and artificial pansies*. Int. J Environ. Res. Public Health; 2015: 12:2321-2531
78. WenJuan Liu, JianLin Ji, Hua Chen, Chenyu Ye. *Optimal color design of psychological counselling room by design of experiments and response surface methodology*. Plos One; 2013: 3(9)
79. Alaki S, Alotaibi A, Almadadi E, Alanquri E. *Dental anxiety in middle school children and their caregivers: Prevalences and severity*. J Dent Oral Hyg; 2012: 4(1): 6-11
80. Balgis OG, Adel SA, Asim AA. *The prevalence, causes, and relativity of dental anxiety in adult patients to irregular dental visits*. Saudi Medical Journal; 2014: 6(35)
81. Natamiharja L, Manurung YRL. *Rasa takut terhadap perawatan gigi*. Dentika Dental Journal; 2007: 12(2): 245-254
82. Moh. Nazir, Ph.D. *Metode Penelitian*. Jakarta : Penerbit Ghalia Indonesia; 2003
83. Sugiono, Prof. Dr. *Statistik Nonparametrik Untuk Penelitian*. Bandung : Penerbit CV. ALFABETA; 2004
84. Hair dkk. *Multivariate Data Analysis*. 7th Ed. Pearson Penice Hall; 2010