

- Abanto, J., Carvalho, TS., Fausto, MM., Marcia, TW., Marcelo, B., and Daniela, PR. (2011). Impact of oral diseases and disorders on oral health-related quality of life of preschool children. *Community Dent Oral Epidemiol*, 39: 105–114.
- Abuidhail, J. (2014). Rural Jordanian mothers' belief, knowledge and practices of postnatal care. *Qual Prim Care*, 22(6):285-293.
- Al Shamrany, M. (2006). Oral health-related quality of life: a broader perspective. *East Mediterr Health J*. 12(6): 894-901.
- Angela, A. (2005). Pencegahan primer pada anak yang berisiko karies tinggi. *Maj. Ked. Gigi. (Dent.J.)* 38(3):130-134.
- Arrow, P., Raheb, J., and Miller, M. (2013). Brief oral health promotion intervention among parents of young children to reduce early childhood dental decay. *BMC Public Health*, 13:245.
- Bagramian, RA., Garcia-godoy, F., Volpe, AF. (2009). The global increase in dental caries. A pending public health crisis. *Am J Dent*, 21(1):3-8.
- Bartholomew, LK., Parcel, GS., Kok, G., and Gottlieb, NH. (2006). *Planning health promotion programs: an intervention mapping approach*, first edition. San Fransisco, Jossey-Bass.
- Bozorgmehr, E., Hajizamani, A., and Mohammadi, TM. (2013). Oral Health Behavior of Parents as a Predictor of Oral Health Status of Their Children. *ISRN Dent*, Vol. 2013, Article ID 741783, 5 pages.
- BPPK Departemen Kesehatan RI. (2008). Riset Kesehatan Dasar 2007.
- BPPK Kementerian Kesehatan RI. (2013). Riset Kesehatan Dasar 2013.
- BPS. (2014). Perkembangan beberapa indikator utama sosial-ekonomi indonesia Februari 2014.
- Bramantoro, T., Hapsoro, A., Roesanto, H., Harumi, RS., Berniyanti, T., Hariyani, N., dan Lydia, M. (2013). Impacts of daily activities related dental caries on 4-6 years old children in Pekukuhan Mojosari. *Presentation on 7th asian conference of oral health promotion for school children*. Bali.
- Budiharto. (2009). *Pengantar ilmu perilaku kesehatan dan pendidikan kesehatan gigi*. Jakarta: EGC. 1-7.

Broder, HL., Wilson-Genderson, M., and Sischo, L. (2012). Reliability and validity testing for the Child Oral Health Impact Profile-Reduced (COHIP-SF 19). *J Public Health Dent*, 72(4): 302–312.

Castilho, ARF., Mialhe, FL., Barbosa, TS., Puppim-Rontani, RM. (2013). Influence of family environment on children's oral health:a systematic review. *J Pediatr (Rio J)*, 89(2):116-123.

Chen, C., Chiou, S., Ting, C., Lin, Y., Hsu, C., Chen, F., Lee, C., Chen, T., Chang, C., Lin, Y., and Huang, H. (2014). Immigrant-native differences in caries-related knowledge, attitude, and oral health behaviors: a cross-sectional study in Taiwan. *BMC Oral Health*, 14(3).

Chu, C., Ping-Lit, Ho., and Edward, CML. (2012). Oral health status and behaviours of preschool children in Hong Kong. *BMC Public Health*, 12:767.

Dawani, N., Nisar,N., Khan, N., Syed, S., and Tanweer, N. (2012). Prevalence and factors related to dental caries among pre-school children if Saddar town, Karachi, Pakistan: a cross-sectional study. *BMC Oral Health*. 12:59.

Departemen Kesehatan RI. (2007). *Standar pelayanan kesehatan gigi dan mulut di Puskesmas*. Dirjen Bina Pelayanan Medik Dasar Departemen Kesehatan.

Divaris, K., Lee, JY., Baker, AD., Vann, WF Jr. (2012). Caregivers' oral health literacy and their young children's oral health-related quality-of-life. *Acta Odontol Scand*. 70:390-397.

Dumitrescu, AL., Duță, C., Dogaru, CB., and Manolescu, B. (2013). Predicting Undergraduates' Intentions to Improve Oral Health Behaviors: The Importance of Self-Identity – A Pilot Study. *J Dent Hyg*. 87(4): 224-234.

Dye, BA., Tan, S., Smith, V., *et al.* (2007). Trends in oral health status: United States, 1988–1994 and 1999–2004. National Center for Health Statistics. *Vital Health Stat*. 11:248.

Feitosa, S., Colares, V., and Pinkham, J. (2005). The psychosocial effects of severe caries in 4-year-old children in Recife, Pernambuco, Brazil. *Cad Saude Publica*. 21:1550–1556.

Fejerskov, O. (2004). Changing paradigms in concepts on dental caries: consequences for oral health care. *Caries Res*. 38:182-191.

Filstrup, SL., Briskie, D., Marcio da, F., Lawrence, L., Wandera, A., and Inglehart, MR. (2003). Early Childhood Caries and Quality of Life: Child and Parent Perspectives. *Pediatr Dent*, 25(5):431-440.

Fisher-Owens, SA., Gansky, SA., Platt, LJ., Weintraub, JA., Soobader, M., Bramlett, MD., and Newacheck, PW. (2007). Influences on Children's Oral Health: A Conceptual Model. *Pediatrics*, 120:510-520.

Gherunpong, S., Tsakos, G., and Sheiham, A. (2004). Developing and evaluating an oral health-related quality of life index for children; The CHILD-OIDP. *Community Dent Health*. 21:161–169.

Gift, HC., Reisine, ST., and Larach, PC. (1992). The social impact of dental problems and visits. *Am J Public Health*. 82:1663–1668.

Gift, HC., Atchison, KA., and Dayton, CM. (1997). Conceptualizing oral health and oral health-related quality of life. *Soc Sci Med*. 44:601-608.

Glanz, K., Rimer, BK., and Viswanath, K. (2008). *Health behavior and health education: theory, research, and practice*, fourth edition. San Fransisco, Jossey-Bass.

Goettems, ML., Ardenghi, TM., Romano, AR., Demarco, FF., and Torriani, DD. (2011). Influence of maternal dental anxiety on oral health–related quality of life of preschool children. *Qual Life Res*, 20:951–959.

Gomes, MC., Pinto-Sarmiento, TC., Costa, EM., Martins, CC., Granville-Garcia, AF., and Paiva, SM. (2014). Impact of oral health conditions on the quality of life of preschool children and their families: A cross-sectional study. *Health Qual Life Outcomes*, 12:55.

Green, LW., and Kreuter, MW. (1991). *Health promotion planning: an educational and environmental approach*, second edition. Mountain view, Mayfield.

Gussy, MG., Waters, EG., Walsh, O., and Kilpatrick, NM. (2006). Early childhood caries: Current evidence for aetiology and prevention. *J Paediatr Child Health*, 42:37–43.

Gussy, MG., Waters, EB., Riggs, EM., Lo, SK., Kilpatrick, NM. (2008). Parental knowledge, beliefs and behaviours for oral health of toddlers residing in rural Victoria. *Aust Dent J*, 53: 52–60.

Hallet, KB., and O'Rourke, PK. (2003). Social and behavioural determinants of early childhood caries. *Aust Dent J*, 48:(1):27-33.

Harris, R., Nicoll, AD., Adair, PM., and Pine, CM. (2004). Risk factors for dental caries in young children: a systematic review of the literature. *Community Dent Health*, 21(1):71–85.

Hollister, MC., and Anema, MG. 2004. Health behavior models and oral health: a review. *J Dent Hyg*, 78(3).

Hooley, M., Skouteris, H., Boganin, C., Satur, J., and Kilpatrick, N. (2012). Parental influence and the development of dental caries in children aged 0–6 years: A systematic review of the literature. *J Dent*, 40, 873-85.

Humphris, G., and Ling, MS. (2000). *Behavioural sciences for dentistry*. Churchill livingstone. 117-123.

Huntington, NL., Spetter, D., Jones, JA., Rich, SE., Garcia, RI., and Spiro, A. (2011). Development and validation of a measure of pediatric oral health-related quality of life: the POQL. *J Public Health Dent*, 71(3):185–93.

Hobdell, M., Petersen, PE., Clarkson, J., and Johnson, N. (2003). Global goals for oral health 2020. *Int Dent J*, 53: 285–288.

Ismail, AI. (2003). Determinants of Health in Children and the Problem of Early Childhood Caries. *Pediatr Dent*, 25:4,328-333.

Jabarifar, S., Golkari, A., Ijadi, MH., Jafarzadeh, M., and Khadem, P. (2010). Validation of a Farsi version of the Early Childhood Oral Health Impact Scale (F-ECOHIS). *BMC Oral Health*, 10:4.

Jankauskienė, B., Narbutaitė, J., Kubilius, R., Gleiznys, A. (2012). Adaptation and validation of the early childhood oral health impact scale in Lithuania. *Stomatologija*, 14: 108-13.

John, MT., Hujoel, P., Miglioretti, DL., LeResche, K., Koepsell, TD., and Micheelis, W. (2004). Dimensions of Oral-health-related Quality of Life. *J Dent Res*. 83: 956.

Jokovic, A., Locker, D., Stephens, M., Kenny, D., Tompson, B., and Guyatt, G. (2002). Validity and reliability of a questionnaire for measuring child oral-health-related quality of life. *J Dent Res*, 81:459-463.

Jokovic, A., Locker, D., Tompson, B., and Guyatt, G. (2004). Questionnaire for measuring oral health-related quality of life in eight-to ten year- old children. *Pediatr Dent*, 26:512-518.

Kawamura, M., Komabayashi, T., Sasahara, H., Okada, M., Taguchi, N., and Ogawa, T. (2010). PRECEDE-PROCEED model modification in community-based oral health promotion by using linear structural relations programme. *Oral Health Prev Dent*, 8(4):315-321.

Kawashita, Y., Kitamura, M., and Saito, T. (2011). Early Childhood Caries. *Int J Dent*. Vol. 2011, Article ID 725320.

Mendiknas. (2006). *Peraturan Menteri Pendidikan Nasional nomor 22*. Menteri Pendidikan Nasional.

- Kent, G.G, Blinkhorn, A.S., (2005). *Pengelolaan Tingkah Laku Pasien pada Praktik Dokter Gigi*. Edisi 2. Jakarta: Penerbit Buku Kedokteran EGC.
- Komabayashi, T., Kwan, S., Hu, D., Kajiwaru, K., Sasahara, H., and Kawamura, M. (2005). A comparative study of oral health attitudes and behaviour using the Hiroshima University - Dental Behavioural Inventory (HU-DBI) between dental students in Britain and China. *J Oral Sci*, 47(1), 1-7.
- Kumar, S., Bhargav, P., Patel, A., Bhati, M., Balasubramanyam, G., Duraiwamy, P., and Kulkarni, S. (2009). Does dental anxiety influence oral health-related quality of life? Observations from a cross-sectional study among adults in Udaipur district, India. *J Oral Sci*, 51(2), 245-54.
- Kumar, S., Karoon, J., and Laloo, R. (2014). A systematic review of the impact of parental socio-economic status and home environment characteristics on children's oral health related quality of life. *Health Qual Life Outcomes*. 12:41. <http://www.hqlo.com/content/12/1/41>.
- Latan, H., Ghozali, I. (2012). *Partial Least Squares: Konsep, Teknik dan Aplikasi Menggunakan Program SmartPLS 2.0 M3*. Semarang: Badan penerbit Universitas Diponegoro.
- Lourenço CB, de Lima Saintrain MV, and Vieira APGF. 2013. Child, neglect and oral health. *BMC Pediatrics*. 13:188. <http://www.biomedcentral.com/1471-2431/13/188>.
- Locker, D. (2007). Disparities in oral health-related quality of life in a population of Canadian children. *Community Dent Oral Epidemiol*, 35:348–56.
- Low, W., Tan, S., and Schwartz, S. (1999). The effect of severe caries on the quality of life in young children. *Pediatr Dent*. 21(6):325-326.
- Martins-junior, PA., Ramos-Jorge, J., Paiva, SM., Marques, LS., and Ramos-Jorge, ML. (2012). Validations of the Brazilian version of the *Early Childhood Oral Health Impact Scale* (ECOHIS). *Cad. Saúde Pública*. 28(2):367-374.
- Martins-Junior, PA., Vieira-Ansdrade, RG., Correa-Faria, P., Oliveira-Ferreira, F., Marques, LS., and Ramos-Jorge, ML. (2013). Impact of Early Childhood Caries on the Oral Health-Related Quality of Life of Preschool Children and Their Parents. *Caries Res*. 47:211–218.
- McDonald, RE., Avery, DR., and Dean, JA. (2004). *Dentistry for the child and adolescent, eighth edition*. St Louis, Missouri, Mosby.

Mofidi, M., Zeldin, LP., and Rozier, RG. (2009). Oral Health of Early Head Start Children: A Qualitative Study of Staff, Parents, and Pregnant Women. *Am J Public Health*. 99(2):245-251.

Mohebbi, SZ., Virtanen, JI., Vahid-Golpayegani, M., Vehkalahti, MM. (2006). Early childhood caries and dental plaque among 1-3-year-olds in Tehran, Iran. *J Indian Soc Pesod Prev Dent*. December. 177-181.

Mouradian, WE . (2001).The Face of a Child: Children's Oral Health and Dental Education. *J Dent Educ*, 65(9):821-831.

Moynihan, P., and Petersen, PE. (2004). Diet, nutrition and the prevention of dental diseases. *Public Health Nutr*. 7(1A): 201–22.

Naidu, R., Nunn, J., and Kelly, A. (2013). Socio-behavioural factors and early childhood caries: a cross-sectional study of preschool children in central Trinidad. *BMC Oral Health*, 13:30.

Okada, M., Kawamura, M., Kaihara, Y., Matsuzaki, Y., Kuwahara, S., Ishidori, H., and Miura, K. (2002). Influence of parents' oral health behaviour on oral health status of their school children: and exploratory study employing a causal modelling technique. *Int J Paediatr Dent*. 12(2). 101-108.

Ölmez, S., Uzamýp, M., Erdem, G. (2003). Association between early childhood caries and clinical, microbiological, oral hygiene and dietary variables in rural Turkish children. *Turkish J Pediatr*, 45: 231-236.

Pahel, BT., Rozier, RG., and Slade, GD. (2007). Parental perceptions of children's oral health: The Early Childhood Oral Health Impact Scale (ECOHIS). *Health Qual Life Outcomes*. 5:6.

Paula, JS., Leite, ICG., Almeida, AB., Glaucia, MBA., Pereira, AC., and Mialhe, FL. (2012). The influence of oral health conditions, socioeconomic status and home environment factors on schoolchildren's self-perception of quality of life. *Health Qual Life Outcomes*, 10:6. <http://www.hqlo.com/content/10/1/6>.

Paula, JS., Leite, ICG., Almeida, AB., Ambrosano, GMB., and Mialhe, FL. (2013). The impact of socioenvironmental characteristics on domains of oral health-related quality of life in Brazilian schoolchildren. *BMC Oral Health*, 13:10. <http://www.biomedcentral.com/1472-6831/13/10>.

Peres, MA., Barros, AJ., Peres, KG., Arau' jo, CLP., and Menezes, AMB. (2009). Life course dental caries determinants and predictors in children aged 12 years: a population-based birth cohort. *Community Dent Oral Epidemiol*. 37: 123–133.

Petersen, PE., and Kwan, S. (2004). Evaluation of community-based oral health promotion and oral disease prevention – WHO recommendations for improved evidence in public health practice. *Community Dent Health*, 21: 319–329

Petersen, PE. (2004). Challenges to improvement of oral health in the 21st century – the approach of the WHO Global Oral Health Programme. *Int Dent J*, 54: 329–343.

Petersen, PE. (2008). World Health Organization global policy for improvement of oral health – World Health Assembly 2007. *Int Dent J*. 58: 115-121.

Pine, CM. (1997). *Community Oral Health*. Great Britain: Bath Press.

Pinkham, JR., Casamassimo, PS., Fields, HW., Mctigue, DJ., and Nowak, AJ. (2005). *Pediatric Dentistry: Infancy through Adolescence, fourth edition*. St Louis, Missouri, Mosby.

Piovesan, C., Antunes, JLF., Guedes, RS., Ardenghi, TM. (2010). Impact of socioeconomic and clinical factors on child oral health-related quality of life (COHRQoL). *Qual Life Res*, 19:1359–1366.

Pisarnturakit, PP., Shaw, BR., Tanasukarn, C., and Vatanasomboon, P. (2012). Validity and reliability of the early childhood caries perceptions scale (ECCPS) to assess health beliefs related to early childhood caries prevention among primary caregivers of children under 5 years of age. *Southeast Asian J Trop Med Public Health*, 43(5):1280-1291.

Purnomo, W. (2002). *Keberdayaan Ibu dalam Keluarga yang merupakan Lingkungan Pengasuhan Anak sebagai Determinan Kematian Bayi dan Anak*. Disertasi. Universitas Airkangga.

Ringle, CM., Wende, S., Will, A. (2005). *SmartPLS 2.0. M3*. Hamburg: SmartPLS, <http://www.smartPLS.de>.

Sarumathi, T., Saravana, KB., Manjula, D., Hemalatha, VT., and Aarthi, NV. (2013). Prevalence, Severity and Associated Factors of Dental Caries in 3-6 Year Old Children. *J Clin Diagn Res*. 7(8): 1789-1792.

Sato, K., and Oda, M. (2011). Analysis of the Factors That Affect Dental Health Behaviour and Attendance at Scheduled Dental Check-ups Using the PRECEDE-PROCEED Model. *Acta Med. Okayama*, 65(2):71-80.

Scapini, A., Feldens, CA., Ardenghi, TM., and Kramer, PF. (2013). Malocclusion impacts adolescents' oral health-related quality of life. *Angle Orthod*. 83:512-518.

Schroth, RJ., Dahl, PR., Haque, M., and Kliwer, E. (2010). Early childhood caries among Hutterite preschool children in Manitoba, Canada. *Rural Remote Health*. 10: 1535.

Sheiham, A. (2006). Dental caries affects body weight, growth and quality of life in pre-school children. *Br Dent J*, 201(10): 625-626

Sischo, L., and Broder, HL. (2011). Oral Health-related Quality of Life: What, Why, How, and Future Implications. *J Dent Res*. 90(11):1264-1270.

Skeie, MS., Raadal, M., Strand, GV., and Espelid, I. (2006). The relationship between caries in the primary dentition at 5 years of age and permanent dentition at 10 years of age—a longitudinal study. *Int J Paediatr Dent*, 16: 152–160.

Slabšinskienė, E., Milčiuvienė, S., Narbutaitė, J., Vasiliauskienė, I., Andruškevičienė, V., Bendoraitienė, E., and Saldūnaitė, K. (2010). Severe early childhood caries and behavioral risk factors among 3-year-old children in Lithuania. *Medicina (Kaunas)*. 46(2):135-141.

Slade, GD., ed. (1997). *Measuring Oral Health and Quality of Life*. Chapel Hill: University of North Carolina, Dental Ecology.

Sowole, CA., and Sote, EO. (2006). Breast feeding, bottle feeding and caries experience in children aged 6 months to 5 years in Lagos state, Nigeria. *Afr J Oral Health*, 2(1&2): 43-56.

Subramaniam, P., and Prashanth, P. (2012). Prevalence of early childhood caries in 8-48 month old preschool children of Bangalore city, South India. *Contemp clin Dent*, 3(1):15-21.

Sugito, FS., Djoharnas, H., dan Darwita, RR. (2008). Breastfeeding and early childhood caries (ecc) severity of children under three years old in dki jakarta. *Makara Kesehatan*, 12(2): 86-91.

Susilawati, S., Djuharnoko, P., Syaefullah, A., Kartini Sari, D. (2013). Caries and Quality of Life – Evidence of Impacts from Indonesia. *Presentation on 7th asian conference of oral health promotion for school children*. Bali.

Suwelo, I. (1992). *Karies Gigi Pada Anak-Anak dengan Berbagai Faktor Etiologi*, Cetakan I, Jakarta, EGC, Hal: 1-32.

Tampubolon, NS. (2005). *Dampak Karies Gigi dan penyakit Periodontal Terhadap Kualitas Hidup*. Makalah Pengukuhan Guru Besar. Universitas Sumatera Utara, Medan.

Tinanoff, N., and Reisine, S. (2009). Update on Early Childhood Caries Since the Surgeon General's Report. *Acad Pediatr*. 9:396–403.

Tsai, AI., Chen, C., Li, L., Hsiang, C., and Hsu, K. (2006). Risk indicators for early childhood caries in Taiwan. *Community Dent Oral Epidemiol*; 34: 437–445.

Isakos, G., Blair, YI., Yusuf, H., Wright, W., Watt, RG., and Macpherson, LMD. (2012). Developing a new self-reported scale of oral health outcomes for 5-year-old children (SOHO-5). *Health Qual Life Outcomes*. 10(62).

Vanagas, G., Milašauskienė, Z., Grabauskas, V., and Mickevičienė, A. (2009). Associations between parental skills and their attitudes toward importance to develop good oral hygiene skills in their children. *Medicina (Kaunas)*, 45(9).

Wigen, TI., and Wang, NJ. (2011). Maternal health and lifestyle and caries experience in preschool children. A longitudinal study from pregnancy to age 5 yr. *Eur J Oral Sci*, 119(6): 463–468.

Wigen, TI., and Wang, NJ. (2012). Parental influences on dental caries development in preschool children. An overview with emphasis on recent Norwegian research. *Nor Epidemiol*, 22(1):13-19.

World Health Organization (WHO). (1980). *International Classification of Impairments, Disabilities, and Handicaps*. Geneva: World Health Organization.

World Health Organization (WHO). (2013). *Oral Health Surveys:basic methods-5th ed.* Geneva: World Health Organization.

Yamin, S., dan Kurniawan, H. (2011). *Generasi baru mengolah data penelitian dengan Partial Least Square Path Modeling*. Jakarta:Salemba Infotek.