

## DAFTAR PUSTAKA

- Agrawal Neha *et al.* 2014. Child Oral Impact on Daily Performance: A Socio Dental Approach to Assess Prevalence and Severity in South Indian School Children of Bangalore. *Journal of Indian Association of Public Health Dentistry* Vol 2 Issues 2.
- Andersson P, Hakeberg M, Karlberg G, Ostberg AL. 2010. Clinical correlates of oral impacts on daily performances. *International Journal Dental Hygiene* 8: p.219-226.
- Athira, S. 2015. Oral Health-Related Quality of Life of School Children Aged 12-17 Years According to the Child-Oral Impacts on Daily Performances Index and the Impact of Oral Health Status on Index Scores. *International Journal of Preventive and Public Health Sciences* • Jul-Aug Vol 1 Issue 2
- Azwan, Herlina dan Karin Darwin. 2015. Hubungan Dukungan Sosial Teman Sebaya dengan Kualitas Hidup di Panti Sosial Tresna Werdha. *JOM* Vol.2 No.2
- Bennadi, Darshana and C. V. K. Reddy. 2013. Oral health related quality of life. *Journal International Society of Preventive Community Dentistry*. Jan-Jun; 3(1): 1-6.
- Bianco Aida, F Leonzio, Giuseppe Carmelo, P Maria. 2010. Prevalence and Determinants of Oral Impact on Daily Performance: result from a survey among school children in Italy. *European Journal of Public Health*, Vol.20, Issues 5: 595-600
- Biazevic MGH, Risotto RR, Michel-Crosato E, Mendes LA, Mendes MOA. Relationship between oral health and its impact on quality of life among adolescents. *Braz Oral Res* 2008; 22(1): 39,41.
- Castro, Rodolfo AL *et al.* 2010. Child-OIDP index in Brazil: Cross-cultural adaptation and validation. *Journal Health Qual Life Outcomes* 6: 68.
- Dinkes. 2016. Data Kesehatan Gigi dan Mulut Siswa SD di Kota Padang.
- Farhadi Farrokh, Miab Hossein Falsafi, Zarandi Ali. 2016. Determination of Decayed, Missing and Filled Teeth (DMFT) index in the 12 years old children of Hadishahr province from Iran. *Annals of Applied Bio-Sciences*, Vol. 3; Issue 3
- Fatmasari, Meilita, Widodo, Adhani Rosihan. 2017. Hubungan Antara Tingkat Sosial Ekonomi Orang Tua Dengan Indeks Karies Gigi Pelajar SMPN Di Kecamatan Banjarmasin Selatan Tinjauan SMP Negeri 11 Banjarmasin. *Dentino Jurnal Kedokteran Gigi* Vol I. No 1.

Fejerskov *et al.* 2008. The Disease and It's Clinical Management. Oxford: Blackwell Munksgaard

Hernández, Javier de la Fuente et al. 2015. Oral Health Related Quality of Life.

Hongini Y S dan Adityawarman. 2012. Kesehatan Gigi dan Mulut. Bandung: Pustaka Reka Cipta

Jotley Fernando B, Vonny N. S. Wowor, Paulina N. Gunawan. 2017. Gambaran Status Karies Berdasarkan Indeks DMF-T dan Indeks PUFA pada Orang Papua di Asrama Cendrawasih Kota Manado. Jurnal e-GiGi (eG), Volume 5 Nomor 2

Karpinski TM. 2013. Microbiology of Dental Caries. Journal Biology and Earth Science Vol.3 Issues.1

Karamoy Youla, Anneke Tahulending, Ni Made Yuliana. 2017. Hubungan Penyakit Gigi Dan Mulut Dengan Kualitas Hidup Anak Di Kecamatan Talawaan Kabupaten Minahasa Utara. Jurnal Kesehatan Masyarakat Andalas Vol. 11, No. 2, Hal. 115 – 119

Kemkes RI. 2012. Pedoman Usaha Kesehatan Gigi Sekolah (UKGS). Jakarta: Bina Upaya Kesehatan Kemkes RI

Kidd EAM, S Joyston Bechal. Dasar-dasar karies: Penyakit dan Penanggulangannya. Alih Bahasa Sumawinata N. Jakarta: EGC, 1992

Kiswaluyo.2010. Hubungan Usia dan jenis Kelamin Dengan Kejadian Karies gigi Siswa Sekolah Dasar Summersari Dan Puger Kabupaten Jember. Departemen Ilmu Kesehatan Gigi Masyarakat Fakultas Kedokteran Gigi Universitas Jember

Laporan Tahunan Puskesmas Andalas 2016

Marya *et al.* 2011. A Textbook of Public Health Dentistry. JP Medichal Ltd

Metha A and Bhalla S. 2014. Assesing Consequences of Untreated Cariou Lesion Using PUFA Index Among Children In an Urban Indian Population. Indian J Dent Res 25(3): 150.

Monse B *et al.* 2010. PUFA- An Index of Clinical Consequences of Untreated Dental Caries. Community Dent Oral Epidemiol, 38: 77-82.

NOHS. 2007. Promoting oral health in public elementary schools. Department Education Order Republic of the Philippines; 73 (19): p. 11-15.

Notoadmojo. 2005. Promosi Kesehatan Edisi 1. Jakarta: PT. Rineka Cipta

- Notohartoyo Indirawati Tjahja dan Magdarina D.A. 2013. Penilaian indeks DMFT anak usia 12 tahun oleh dokter gigi dan bukan dokter gigi di kabupaten ketapang provinsi Kalimantan barat. *Media Litbangkes* Vol.23 No.1 :41-46.
- Nurelhuda Nazik M, Mutaz F Ahmed, Tordis A Trovik, and Anne N Astrøm. 2010. Evaluation of oral health-related quality of life among Sudanese schoolchildren using Child-OIDP inventory. *Journal Health Qual Life Outcomes*, 8: 152.
- Nuca, Cristina *et al.* 2005. Study Regarding The Correlation Between The Child OIDP Index and Dental Status in 12 Years Old Children From Harsova, Constanta Country. *OHDMBSC* Vol.IV No.4
- Penda Preazy Agung C, Stefana H. M. Kaligis, Juliatri. 2015. Perbedaan Indeks Plak Sebelum Dan Sesudah Pengunyahan Buah Apel. *Jurnal e-GiGi (eG)*, Volume 3, Nomor 2, Juli-Desember 2015
- Peker Ilkay and Meryem Toraman Alkurt. 2014. Oral Impact on Daily Performance in Turkish Attending a Dental School. *Journal of Contemporary Dental Practice*, Jan-Feb 15 (1)
- Pine, Cynthia and Rebecca Haris. 2007. *Community Oral Health* ed. 2. British Library: United Kingdom.
- Pintauli S, Hamada T.* 2008. Menuju Gigi Dan Mulut Sehat: Pencegahan Dan Pemeliharanya. Ed.I. Medan: USU Press.: 4-5,21
- Pratiwi Rini dan Ririn Mutmainnah. 2013. Gambaran keparahan karies pada anak usia 6, 9 dan 12 tahun di Kabupaten Pinrang, Sulawesi Selatan menggunakan indeks PUFA/pufa. *Dentofasial*, Vol.12, No.2:76-80
- Prastiwi Tita Febri. 2012. Kualitas Hidup Penderita Kanker. *Jurnal Universitas Negeri Semarang. Developmental and Clinical Psychology* Vol. I No.1
- Purohit A BM, Singh S. Acharya M. Bhat H. Priya.* 2012. *Assessment and validation of the oral impact on daily performance (OIDP) instrument among adults in Karnataka, South India Community Dental Health* Vol.29 Issue 3
- Ramayanti Sri dan Idral Purnakarya. 2013. Peran Makanan Terhadap Kejadian Karies Gigi. *Jurnal Kesehatan Masyarakat* Vol.7 No.2
- Riset Kesehatan Dasar. 2013. Badan Penelitian dan Pengembangan Kesehatan Kementerian RI
- Rohmah Anis Ika Nur, Purwaningsih, Khoridatul Bariyah.* 2012. *Kualitas Hidup Lanjut Usia. Jurnal Keperawatan* Hal.120-132.



- Siregar, Ade Rahmawati. 2014. Gambaran Kualitas Hidup Pada Wanita Dewasa Awal Penderita Kanker. *Jurnal Psikologia* Vol. 9 No.3
- Sischo L dan H.L Boreder. 2011. Oral Health Rellated Quality of Life. *International and American Association for Dental Research*.
- Sumual Inriyani A, Damajanty H. C. Pangemanan, Vonny N. S. Wowo. 2016. Keparahan karies gigi yang tidak dirawat pada siswa SD GMIM 31Manado berdasarkan indeks PUFA. *Jurnal e-GiGi (eG)*, Volume 4 Nomor 2
- Supranto, J. 2000. *STATISTIK Teori dan Aplikasi*. Jakarta : Erlangga
- Tarigan, Rasinta. 2013. *Karies Gigi Edisi 2*. Jakarta: EGC
- Vera C, Moreno X and Rivera D. Adaptation and validation of Child Oral Impact on Daily Performance index in 11-14-yearold Chilean school children. *J Oral Res* 2013; 2(3): 119-124.
- Wala , H C., Dinar A W dan Elita Tambunan. 2013. Gambaran Status Karies Gigi Anak Usia 11-12 Tahun Pada Keluarga Pemegang Jamkesmas Di Kelurahan Tumatangtang I Kecamatan Tomohon Selatan. *Journal Unsrat* Vol.2 No.1
- World Health Organization Quality Of Life. 1996. WHOQoL Breef Introduction Administration Scoring and Generic Version of the Assesment. WHO Geneva.
- World Health Organization. 1998. Programme On Mental Health. Division od Mental Health and Prevention of Substance Abuse World Health Organization.

