

## DAFTAR PUSTAKA

- Aji, A., Maulinda, L. and Amin, S. 2015 'Isolasi Nikotin dari Puntung Rokok sebagai Insektisida', *Jurnal Teknologi Kimia Unimal*, 4(Mei): 100–120.
- Alatas, H. *et al.* (2011) 'Desain penelitian', *Dasar-dasar metodologi penelitian klinis*.
- De Almeida, P. D. V. *et al.* 2008 'Saliva composition and functions: A comprehensive review', *Journal of Contemporary Dental Practice*.
- Amperaningsih, Y. 2015, 'Hubungan sikap dan norma subyektif dengan niat berhenti merokok pada pegawai laki-laki di poltekkes tanjungkarang', XI(2): 293–298.
- ARTA, I. P. K. P. 2014, 'Perbedaan ph saliva pada perokok putih dan perokok kretek sesaat setelah merokok', *Gigi, Fakultas Kedokteran Denpasar, Universitas Mahasaraswati*.
- Benowitz, N. L. 2009, 'Pharmacology of Nicotine: Addiction, Smoking-Induced Disease, and Therapeutics', *Annual Review of Pharmacology and Toxicology*, 49(1): 57–71.
- Catalán, M. A., Nakamoto, T. and Melvin, J. E. 2009, 'The salivary gland fluid secretion mechanism', *Journal of Medical Investigation*, 56(SUPPL. 1): 192–196.
- Ellis, H. 2012, 'Anatomy of the salivary glands', *Surgery (United Kingdom)*.
- Grénman, R. 2008, 'Eugene N. Myers, Robert L. Ferris (eds): Salivary gland disorders', *European Archives of Oto-Rhino-Laryngology*.
- Holsinger, F. C. and Bui, D. T. 2007, 'Anatomy, function, and evaluation of the salivary glands', *Salivary Gland Disorders*, 1–16.
- Holsinger, F. C. and Bui, D. T. 2007, 'Anatomy, function, and evaluation of the salivary glands', in *Salivary Gland Disorders*.
- Indriana, T. 2010, 'The relationship between salivary flow rate and calcium ion secretion in saliva', *Jurnal Kedokteran Gigi Universitas Jember*, 7(2): 129–131.
- Jurusan, A. *et al.* 2001, 'Studi Kadar Nikotin dan Tar Sembilan Merk Rokok Kretek Filter yang Beredar di Wilayah Kabupaten Nganjuk Dani Ali Kusuma 1), Sudarminto S. Yuwono 2) dan Siti Narsito Wulan 2) 2)', 5(3): 151–155.

- Kanwar, A. *et al.* 2013, 'Long term effect of tobacco on resting whole mouth salivary flow rate and pH: An institutional based comparative study Long - term effect of tobacco on resting whole mouth salivary flow rate and pH: An institutional based comparative study'.
- Khan, G. J., Javed, M. and Ishaq, M. 2010, 'Effect of Smoking on Salivary Flow Rate', *Gomal Journal of Medical Sciences*, 8(2): 221-224.
- Kasuma, Nila. 2015, FISILOGI DAN PATOLOGI SALIVA, 1-54.
- KV, H. and MP, H. 2014, 'Anatomy, Biogenesis and Regeneration in Salivary Glands', *Monographs in Oral Science*, 24(301): 1–13.
- MA, A.-W. 2005, 'Smoking and its relation to caries experience and salivary lactobacilli count', *J Coll Dentistry*, 17(1): 92–85.
- Minh An, D. T. *et al.* 2013, 'Knowledge of the health consequences of tobacco smoking: a cross-sectional survey of Vietnamese adults.', *Global health action*, 6(1): 1–9.
- Rad, M. *et al.* 2010, 'Effect of Long-term Smoking on Whole-mouth Salivary Flow Rate and Oral Health.', *Journal of dental research, dental clinics, dental prospects*.
- Saputri, D. *et al.* 2017, 'The correlation between pH and flow rate of salivary smokers related to nicotine levels labelled on cigarettes', *Dental Journal (Majalah Kedokteran Gigi)*, 50(2): 61-65.
- Saputri, D., Ningsih, D. S. and Dewi, R. R. 2018, 'GAMBARAN PH SALIVA DARI PEROKOK AKTIF DAN PASIF PADA MASYARAKAT KECAMATAN MESJID RAYA ACEH BESAR', *Cakradonya Dental Journal*.
- Susana, D. 2003, 'Penentuan Kadar Nikotin Pada Asap Rokok', *Makara Kesehatan*, 7(2): 2–5.
- Tanabe, M. *et al.* 2013, 'Effects of rehydration and food consumption on salivary flow, pH and buffering capacity in young adult volunteers during ergometer exercise', *Journal of the International Society of Sports Nutrition*. Journal of the International Society of Sports Nutrition.
- Walsh, L. 2007, 'Clinical aspects of salivary biology for the dental clinician', *International Dentistry South Africa*, 2(3): 16–30.
- Yazid, A. R. N. and Rahmawati, A. A. 2018, 'Rokok Elektrik dan Rokok Konvensional Merusak Alveolus Paru', *Prosiding Seminar Nasional Unimus*, 1: 27–32.
- Yendri Lisma. *et al.* 2018 'Pengaruh Merokok Terhadap Laju Aliran Saliva'. *Jurnal Kesehatan Gigi*.
- Fitriasani Ichdanisa, *et al.* 2017, 'Hubungan Merokok Bernikotin terhadap

Penurunan Volume Saliva pada Perokok di Kabupaten Tulungagung'. e-jurnal Pustaka Kesehatan.