

DAFTAR PUSTAKA

- Alsabagh A.M., 2017, Investigations Using Potentiodynamic Polarization Measurements Cure Durability Ultraviolet Immovability and Abrasion Resistance of Polyamine Cured Ilmenit Epoxy for Oil and Gas, *Egypt J Petro*, 27(3): 415-425.
- Chaturvedi, T.P., Duber, R.S., 2012, Corrosion Behaviour of Titanium Wires: An In Vitro Study, *Ind J Of Dent Res.*, 23(4): 479-483.
- Eliades, G., Eliades, T., Brantley, W.A., Watts, D.C., 2010, Dental Material In Vivo Aging and Related Phenomenon, *Quintessence Pub Co.*, 20: 144-146.
- Gardjito, M., Rahardian, D.A.M., 2011, Teh, Penerbit Kanisius, Yogyakarta, p. 47, 56.
- Handajani, J., Maya R.P., dan Amelia, R., 2010, Contraceptive Pill and Injection Increase pH and Volume of Saliva. *Dentika Dental Journal*, 15(1): 1-5.
- Heravi, F., Moayed, M.H., Mokhber, N., 2015, Effect of Fluoride on Nickel Titanium and Stainless Steel Orthodontic Wires; An In Vitro Study, *J Dent (Tehran, Iran)*., 12(1): 49-59 .
- Kao, C-T, Huang, T.H., 2010, Variations in Surface Characteristics and Corrosion Behaviour of Metal Brackets and Wires in Different Electrolyte Solutions, *Eur J Orthod.*, 32(5): 555-560.
- Laviana, A., Hambali, T.S., Thahar, B., dan Mardiaty, E., 2015, Pengaruh *Heat Treatment* untuk Mengembalikan Sifat Mekanik Kawat *T-Loop Segmental*



Stainless Steel terhadap Besaran gaya yang Dihasilkan, *Bandung Medical Journal*, 47(3): 167-173.

Lee, H.T., 2010, Corrosion Resistance of Different Nickel-Titanium Archwire in Acidic-Fluoride Containing Artificial Saliva, *Angle Orthod.*, 80: 547-553.

Paster, B. J., Boches, S. K., Galvin, J. L., Ericson, R. E., Lau, C. N., Levanos, V. A., Sahasrabudhe, A., Dewhirst, F. E. (2001). Bacterial Diversity in Human Subgingival Plaque. *J Bacteriol.*, 183: 3770-3783.

Pathak, A. K. dan Sharma, D. S., 2013, Biofilm Associated Microorganisms on Removable Oral Orthodontic Appliances in Children, *The J of Clin Ped Dent.*, 37(3): 335-340.

Pattirew, Kevin J., Rauf, Fentje a., dan Lumintang, Romels, 2013, Analisis Laju Korosi Pada Baja Karbon dengan Menggunakan Air Laut, Teknik Mesin, Universitas Sam Ratulangi Manado, Manado, Sulawesi Utara, ejournal.unsrat.ac.id/index.php/poros/article/download/2393/1927 diunduh jam: 12.22, 18 februari 2016.

Pejda, S., Juric, H., Repic, D., Jokic., D., Medvedec, I., Sudarevic, K., 2013, Oral Health Changes during Early Phase of Orthodontic Treatment, *Oral Hyg Health.*, 1(2): 1-4.

Peng, C., Cai, H., Zhu, X., Li, D., Yang, Y., Hou, R., Wan, X., 2016, Analysis of Naturally Occurring Fluoride in Commercial Teas and Estimation of Its Daily Intake through Tea Consumption, *J Food Sci*, 81(1): 235-239.

Samosir, R., Simanjuntak, S.L.M.H., 2017, The Influence of Concentration and pH on Corrosion Rate in Stainless Steels-316 Solution HNO₃ Medium, *IOP*



Mater Sci Eng, 237(1). 1-9.

Siwy, C.J., Tendean, Lydia E.N., dan Anindita,P.S., 2015, Uji Pelepasan Logam Kromium (CR) dan Nikel (Ni) Beberapa Merek Braket *Stainless Steel* dalam Cairan Saliva Artifisial, *Jurnal e-Gigi*, 3(2): 421-425

Sumarji. 2011. Studi Perbandingan Ketahanan Korosi *Stainless Steel* Tipe SS 304 dan SS 201 menggunakan Metode U-Bend Test secara Siklik dengan Variasi Suhu dan pH. *J Rotor*, 9(1): 2

Phulari, B. S., 2011, *Orthodontics: Principles and Practice*, Jaypee, New Delhi. p. 34.

Souza, F.S., Goncalves, R.S., Spinelli, A., 2014, Assesment of Caffeine Adsorption onto Mild Steel Surface as an Eco Friendly Corrosion Inhibitor, *J Braz Chem Soc*, 25(1)

Ullah, R., Zafar, M.S., 2015, Oral and Dental Delivery of Fluoride: a Review, *Fluoride*, 48(3): 195-204.

Veien, N.K., Bochhorst, E., Hattel, T., Laurberg, G. 2015. Stomatitis or Systemically Induced Contact Dermatitis, *Contact Dermatitis* 30(1):210–213.

Yamaguti, A., Sawae, Y., Nakashima, K., 2008, Effects of Hydrogen Atmosphere on Wear Behavior of PTEE Sliding Against Austenitic *Stainless Steel*. *Int Joint Tribol*, 1(44). 43-45.

Zerabruk, S., Chandravanshi, B.S., Zewge, F., 2010, Fluoride in Black and Green Tea (*Camellia Sinensis*) Infusions in Ethiopia: Measurement and Safety Evaluation, *Bull Chem Soc Ethiop*, 24(3): 327-328.