

DAFTAR PUSTAKA

- Adlerova, L., Bartoskova, A. dan Faldyna, M.2008. Lactoferrin: a review. *Veterinarni Medicina*. 53(9): 457-468
- Ahmad, Z.2006. *Principles of Corrosion Engineering and Corrosion Control*. London: Elsevier Science & Technology Books, p. 219
- Anonim. 2016. Bovine Colostrum : A Tuned Immune [online]. terdapat di: <http://www.detoxinternational.com/default.aspx?menuitemid=200&AspxAutoDetectCookieSupport=1>. [19 Juni 2016]
- Ardhy, S., Gunawarman. dan Affi, J.2015. Perilaku Korosi Titanium dalam Larutan Modifikasi Saliva Buatan Untuk Aplikasi Ortodontik. *Jurnal Mekanikal*. 6(2): 585-593
- Aryani, I.2012. *Perbandingan Tingkat Ketahanan Korosi Beberapa Braket Stainless Steel Ditinjau dari Lapisan Ion Cr dan Ni*. Tesis(Sp. Orth). Universitas Indonesia
- Barrett, R.D., Bishara, S., Samir, E. dan Quinn, J.K.1993. Biodegradation of orthodontics appliance Part I Biodegradation of nickel and chromium in vitro. *Am J Orthod Dentofac Orthop*. 103(1): 8-14
- Blum, J.W.2006. Nutritional Physiology of Neonatal Calves. *J Anim Physiol Anim Nutr*. 90(1-2): 1-11
- Buzalaf, M.A.R. dan Levy, S.M.2011. Fluoride Intake of Children: Considerations for Dental Caries and Dental Fluorosis. *Monogr Oral Sci*. 22:1-19
- Chaturvedi, T.P. dan Upadhayay, S.N.2010. An overview of orthodontic material degradation in oral cavity. *Indian Journal of Dental Research*. 21(2): 275-284
- Cole, A.S. dan Estoe, J.E.1997. *Biochemistry and Oral Biology*. Tappon Co, p. 68-70
- Conte, F. dan Scarantino, S.2013. A Study On the Quality of Bovine Colostrum: Physical, Chemical and Safety Assessment. *International Food Research Journal*. 20(2): 925-931
- Dinu, M., Tarcolea, M., Cojocaru, M., Gherghhilescu, A. I. dan Cotrut, C.M.2015. Influence of pH value and NaF addition on the corrosion behavior of Ni-Cr and Co-Cr dental alloys. *U.P.B. Sci. Bull*. 77(2): 149-158

- Djuanda, A., Hamzah, M. dan Aisah.2010. *Ilmu Penyakit Kulit dan Kelamin*.ed ke-6. Jakarta: Fakultas Kedokteran Universitas Indonesia, p. 129-135
- Eliades, T. dan Athanasiou, A.E.2002. In Vivo Aging of Orthodontic Alloys Implications for Corrosion Potential Nickel Release and Biocompatibility. *Angle Orthod.* 72(3): 22-37
- Enzim. 2016. Tampil Menarik Dengan Kawat Gigi Cekat Tanpa Rasa Sakit [online]. terdapat di: <http://enzim.com/tampil-menarik-dengan-kawat-gigi-cekat-tanpa-rasa-sakit/>. [26 Januari 2017]
- Faccioni, F., Franceschetti., Cerpelloni. M. dan Fracasso, M.E.2004. In Vivo Study on Metal Release from Fixed Orthodontic Appliances and DNA Damaged in Oral Mucosa Cells. *Am J Orthod Dentofacial Orthop.*125: 24-9.
- Ferreira, L.S., Silva, J.T., Paula, M.R., Soares, M.C dan Bittar, C.M.M.2013. Colostrum silage: fermentative, microbiological, and nutritional dynamics of colostrum fermented under aerobic conditions at different temperatures. *Acta Scientiarum. Animal Sciences.* 35(4): 395-401
- Genelhu, M.C.L.S., Marigo, M., Oliveira, L.F.A., Malaquias, L.C.C.M. dan Gomeze, R.S.2005. Characterization of Nickel-Induced Allergic Contact Stomatitis Associated with Fixed Orthodontic Appliances. *Am J Orthod Dentofacial Orthop.* 128(3): 78-81
- Ghom.2007. *Textbook of Oral Medicine Departement of Oral Medicine and Radiology VSPM Dental College.* New Delhi: Ajanta Offset & Packaging Ltd, p. 64-65
- Graber, T.M., Eliads, T. dan Athanasiou, A.E.2004. *Risk Management in Orthodontics: Experts' Guide to Malpractice.* Chicago: Quintessence Publishing Co, p. 97-109
- Gursoy, S., Acar, A.G. dan Sesen, C. 2005. Comparison of Metal Release from New and Recycled Bracket-Archwire Combinations. *Angle Orthod.* 75(1): 92-94
- Heravi, F., Moayed, M.H. dan Mokhber, N.2015. Effect of Fluoride on Nickel-Titanium and Stainless Steel Orthodontic Archwires: An In-Vitro Study. *J Dent.* 12(1): 49-59
- Hsiung, H.H., Hui, C.Y., Hsin, L.T, Ching, W.S., Wen, Y.H., Hsiung, S.K. dan Chih, H.C.2003. Ion Release from NiTi Orthodontic Wires in Artificial Saliva with Various Acidities. *Biomaterial.* 24(20): 85-92
- Jitesh, C., Venkataramana, V., Penumatsa, N., Reddy, S.N., Poornima, K.Y. dan Rajasigamani, K.2015. Comparative evaluation of nickel discharge

from bracket in artificial saliva at different time intervals. *Dental Science*. 7(6): 587-593

Kameda, T., Oda, H., Ohkuma, K., Sano, N., Batbayar, N., Terashima, Y., dkk.2014. Microbiologically Influenced Corrosion of Orthodontic Metallic Appliances. *Dental Materials Journal*. 33(2): 187–195

Khotimah, K. dan Fahrizal.2013. Quality Of Microbiology From Bovine Colostrum PFH On Different Time in Milking at Dairy Farm. *Jurnal Ilmu Ternak*. 13(2): 13-17

Minanga, M.A., Anindita, P.S. dan Juliatri.2016. Pelepasan Ion Nikel dan Kromium Braket Ortodontik Stainless Steel yang Direndam dalam Obat Kumur. *Pharmacon Jurnal*. 5(1): 135-141

Noort, V.R.2007. *Introduction to Dental Materials*. ed ke-3. London: Mosby, 91-97

Ontsouka, C.E., Bruckmaier, R.M. dan Blum, J.W.2003. Fractionized Milk Composition During Removal of Colostrum and Mature Milk. *J Dairy Sci*. 86(6): 5-11.

Palmer, C.A.2007. *Diet and Nutrition in oral health*.ed ke-2. New Jersey:Pearson Prentice Hall, p. 158-159

Playford, R.J., Macdonald, C,E. dan Johnson, W.S.2000. Colostrum and Milk Derived Peptide Growth Factors for the Treatment of Gastrointestinal Disorders. *Am J Clin Nutr*. 72(1): 5-14

Rasyid, N.I., Pudyani, P.S. dan Heryumani, J.C.P.2014. The Release of Nickel and Chromium Ions from Australian Wire and Stainless Steel in Artificial Saliva. *Dental Journal*. 47(3): 168-172

Saporeti, M.P., Mazzeiro, E.T., Sales, W.F.2012. In vitro corrosion of metallic orthodontic bracket: Influence of artificial saliva with and without fluorides. *Dental Press J Orthod*. 17(6): 24.e1-7

Schiff, N., Dallard, F., Lissac, M., Morgon, L. dan Grosgeat, B.2005. Corrosion Resistance of three Orthodontic Wire. *European Journal of Orthodontics*. 27(6): 41-4

Shimazaki, Y., Mitoma, M., Oho,T., Nakano, Y., Yamashita, Y., Okano, K., dkk.2001. Passive Immunization With Milk Produced from an Immunized Cow Prevents Oral Recolonization by Streptococcus Mutans. *Clin Diagn Lab Immunol*. 8(6): 6-9

Singh, G.2007. *Textbook of orthodontics*.ed ke-2. New Delhi: Jaypee Brothers Medical Publishers, p. 325-36

- Siwy, C.J., Tendean, L.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
- Sumule, I., Anindita, P.S. dan Waworuntu, O.A.2015. Pelepasan Ion Nikel dan Kromium Braket *Stainless Steel* yang Direndam dalam Minuman Berkarbonasi. *Jurnal e-GiGi*. 3(2): 464-469
- Utami, Roesli.2004. *ASI Eksklusif*.ed ke-2. Jakarta : Trubus Agrundaya
- Veien, N.K., Bochhorst, E., Hattel, T., Laurberg, G.1994. Stomatitis or Systemically-Induced Contact-Dermatitis. *Contact Dermatitis*. 30(1): 210-213
- Wasono, N.P., Assa, Y.A., Anindita, P.S.2016. Pelepasan Ion Nikel dan Kromium Bracket *Stainless Steel* yang Direndam dalam Minuman Isotonik, *Jurnal Ilmiah Farmasi*. 5(1): 2302-2493
- Xu, L.B., Chen, L., Gao, W. dan Du, K.H.2006. Bovine Immune Colostrum Against 17 Strains of Diarrhea Bacteria and In Vitro and In Vivo Effects of Its Specific IgG. *Vaccine*. 24(12): 31-40
- Yahia, M.2016. Effect of demineralized water on carbon steel and stainless steel. Tesis(B.Sc). German university in Cairo