

DAFTAR PUSTAKA

- Alturkistani, Hani A., Tashkandi, Faris M., Mohammedsaleh, Zuhair M. (2016). *Histological Stains: A Literature Review and Case Study. Global Journal of Health Science*; Vol. 8, No. 3.
- Anil S, Rajendran R. (2008). *Routine Histotechniques, Staining and Notes on Immunohistochemistry. In: Rajendran and Sivapadasundaram (Eds)*. Shafers Oral Pathology. Elsevier India P Ltd.
- Ankle, M. R., & Joshi, P. S. (2011). *A study to evaluate the efficacy of xylene-free hematoxylin and eosin staining procedure as compared to the conventional hematoxylin and eosin staining: An experimental study*. Journal of Oral and Maxillofacial Pathology , Vol. 15/issue 2.
- Atwood K, Farmilo AJ, Stead RH, Boenisch T. (2003). *Fixation & tissue processing. From: handbook for immunochemical staining methods. 3rd ed*. Carpinteria, CA: DAKO.
- Balan U, Vidyanath S, Ahmed S. (2014). *Macroscopy: a guideline for diagnosis*. Oral Maxillofac Pathol J.
- Buesa RJ, Peshkov MV. (2012). *How much formalin is enough to fix tissues?*. Ann. Diag. Path. 16 (3) 202-209.
- European Chemical Agency. (2020). *Substance Infocard of Xylol*. Dilihat pada 8 November 2020 (<https://echa.europa.eu/substance-information-/substanceinfo/100.014.124>)

- Gage GJ, Kipke DR, Shain W. (2012). *Whole animal perfusion fixation for rodents.* JVisExp.
- Geller SA, Horowitz RE. (2014). *Gross examination.* Methods Mol Biol.
- Giyatmi. (2008). *Penurunan Kadar Cu, Cr dan Ag dalam Limbah Cair Industri Perak di Kotagede Setelah Diadsorpsi dengan Tanah Lihat dari Daerah Godean.* Yogyakarta: Seminar Nasional SDM Teknologi Nuklir.
- Ginting, F.D. (2008). *Pengujian Alat Pendingin Sistem Adsorpsi Dua Adsorber Dengan Menggunakan Metanol 1000ml Sebagai Refrigeran.* Program Studi Sarjana Teknik Mesin Universitas Indonesia.
- Gordon, Keith C., Bancroft, John D., Stevens Alan. (1990). *Theory and Practice of Histological Techniques : Tissue Processing* 3rd Edition. Edinburgh, New York.
- Gordon, Keith C., Bradbury, Paul., Bancrof, John D., Stevens, Alan. (1990). *Theory and Practice of Histological Techniques : Microtomy and Paraffin Sections Chapter 4.* Edinburgh, New York.
- Guinebretiere ` a, J.M., Menet, E., Tardivon, A., Cherel, P., Vanel, D., (2005). *Normal and pathological breast, the histological basis.* European Journal of Radiology 54, p 6–14.
- Hasil Observasi. (2021). Lembar Observasi Prosesing Jaringan.

- Hayat, MA. (2002). *Microscopy, Immunohistochemistry and Antigen Retrieval Methods for Light and Electron Microscopy*. New York: Kluwer Academic Publisher.
- Hawkes, Jack., Kumar, M.S.A. (2014). Recycling Histopathology Solvents: A Funding Source for Plastination. *The Journal of Plastination Biomedical Sciences Cummings School of Veterinary Medicine Tufts University*, 26(2):16-20.
- Handoyo. (1995). *Kimia Anorganik*. Jakarta : Erlangga.
- Haub P., Meckel T. (2015). *A model based survey of colour deconvolution in diagnostic brightfield microscopy: Error estimation and spectral consideration*. *Sci. Rep.*
- ImageJ. (2021). *Image Processing and Analysis in Java*. Dilihat pada 10 Mei 2021 (<https://imagej.nih.gov/ij/features.html>)
- Jacobson, G., & McLean, S. (2003). Biological Monitoring of low level occupational xylol exposure and the role of recent exposure . *Annals of Occupational Hygiene* , vol.47, no.4, pp. 331-336.
- Junqueira LC, Carneiro J. 2007. *Histologi Dasar. Edisi 10*. Jakarta : EGC.
- Jusuf, A. (2009). *Histoteknik Dasar*. Jakarta: Tesis. Fakultas Kedokteran Universitas Indonesia.

- Kandyala, Reena., Raghavendra, S. P., & Rajasekharan, S. T. (2010). Xylol: An Overview of Its Health Hazards and Preventive Measures. *Journal Of Oral And Maxillofacial Pathology*, Vol.14, 1-5.
- Khan A., Rajpoot N., Treanor D., Magee D. (2014). *A nonlinear mapping approach to stain normalization in digital histopathology images using image-specific color deconvolution*. *IEEE Trans. Biomed. Eng.*
- Khristian, E., Inderiati, D. (2017). *Sitohistoteknologi*. Jakarta: Pusat Pendidikan Sumber Daya Manusia Kesehatan.
- Mandarim-de-Lacerda, C. A., Fernandes-Santos, C., & Aguila, M. B. (2009). *Image Analysis and Quantitative Morphology*. Methods in Molecular Biology, 211–225.
- Material Safety Data Sheet. (2008). *Xylene*. Scholar Chemistry and Columbus Chemical Industries, Inc.
- Mescher, A. L. (2016). *Basic Histology*. University Bloomington, Indiana.
- National Society of Histotechnology. (2001). *Guidelines for Hematoxylin & Eosin Staining*. Maryland.
- Peckham, M. (2014). *At a Glance Histology*. Jakarta: Erlangga.
- Shah, Amisha Ashokkumar., Kulkarni, Dinraj., Ingale, Yashwant., Koshy, Ajit V., Bhagalia, Sanjay., & Bomble, Nikhil. (2017). Kerosene: Contributing agent to xylol as a clearing agent in tissue processing. *Journal of Oral and Maxillofacial Pathology*, 21(3), 367–374.

- Subowo. (2009). *Histologi Umum*. Jakarta: Sagung Seto.
- Sugiyono. (2011). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Afabeta.
- Sumarno. (2011). *Prosending Pertemuan Ilmiah Bidang Imunohistokimia dan Western Blot*. Semarang
- Suvarna, K. S., Layton, C., & Bancroft, J. D. (2013). *Bancroft's Theory and Practice of Histological Techniques 7th Edition*. Churchill Livingstone Elsevier.
- Waheed, U. (2012). *Histotechniques laboratory techniques in histopathology : a handbook for medical technologist*. LAP LAMBERT.
- Wahyuni., Idris, Fitria., Satriadisfta, M Gustav., Pitriani & Sutanto. (2020). *Verifikasi Metode : Analisa Pewarnaan Umum Histopatologi Hematoxylin dan Eosin Modifikasi untuk Negri Bodies Rabies*.
- Zhou Y, Wu, J., & Lemmon, E. (2012). Thermodynamic Properties of o-Xylol, m-Xylol, p-Xylol, and Ethylbenzene. *Journal Phys.Chem*, 41(2),3.