

Daftar Pustaka

- Al-Sukhni W, Aronson M, & Gallinger S. (2008). *Hereditary colorectal cancer syndromes*.
- Antonakopoulos. (2007). *The role of NSAIDs in colon cancer prevention*.
- Cappell MS. (2008). *Clinical presentation and management of colon cancer*.
- Desen, W., & Japaries, W. (2013). *Onkologi Klinis*. Jakarta: Fakultas Kedokteran Universitas Indonesia.
- Dhiman I, Prashar Y, Kalia K, Gill NS. Therapeutic and nutritional value of *Brassica oleracea L. var. italica* (broccoli): a review. *International Journal of Universal Pharmacy and Bio Sciences*. 2015; 4(4): 22-33.
- Djojoningrat, D. (2009). *Buku Ajar Ilmu Penyakit Dalam*. Jakarta: InternaPublishing.
- Drake, R. L., Vogl, A. W., & Mitchell, A. W. (2014). *Dasar-dasar Anatomi Gray*. Singapore: Elsevier.
- Du Bois, B. J. (2014). A molecular target for colorectal cancer prevention. 2840-2855.
- Eisinger et al. (2007). *The role of cyclooxygenase-2 and prostaglandins in colon cancer*.
- Evans DG et al. (2007). *Strategies for identifying hereditary nonpolyposis colon cancer*.
- Giaviany, G. (2015). Pengaruh Sari Kukusan Brokoli (*Brassica oleracea L. var italica*) Terhadap Clinical Score Serum pada Mencit Model Kolitis.
- Gommeaux J, Cano C, Garcia S, Gironella M, Pietri S, Culcasi M et al. Colitis and colitis-associated cancer are exacerbated in mice deficient for tumor protein 53-induced nuclear protein 1. *Mol. Cell. Biol* 2007 27:6. p. 2215-28.
- Information, S. S. (2016, July 20). *Broccoli nutrition facts*. Retrieved from <http://www.nutrition-and-you.com/broccoli.html>
- JD, A. (1996). *The Geneetic basis of colorectal cancer risk*.

- Lampe JW, Petersin S. Brassica, biotransformation and cancer risk : genetic polymorphisms alter the preventive effects of cruciferous vegetables. *J. Nutr*, 2002; 132:2991-4.
- Liu C & Crawford JM. Saluran Cerna. Dalam Robbins & Cotran Dasar Patologis Penyakit. Editor: Rachman LY. Edisi 7. 2010. Penerbit Buku Kedokteran EGC. Hal. 868.
- MeiraLB, Bugni JM, Green SL, Lee C, Pang B, Borenshtein D, et al. DNA damage induced by chronic inflammation contributes to colon carcinogenesis in mice. *JCI*. 2008; 118 (2): 2516-25
- McCance, K. L. (2010). *Pathophysiology The Biologic Basis for Disease in Adults and Children*. Philadelphia: Elsevier.
- Moore, K. L. (2014). *Clinical Oriented Anatomy*. Philadelphia: Wolters Kluwer Health.
- Popinova BK, Kitamura K, Wu Y, Kondo T, Kagaya T, Kaneko K., et al. Blocking TNF- α in Mice Reduces Colorectal Carcinogenesis Associated with Chronic Colitis. *JCL*. 2008; 118 (2): 560-70
- Rescigno. (2008). *The pathogenic role of intestinal flora in IBD and colon cancer*.
- Rustgi AK. (2007). *The genetics of hereditary colon cancer*.
- Society, A. C. (2008). *Colorectal Cancer Facts and Figures*.
- Sudarminto. (2015). *Peluang Usaha Tani Brokoli*. Yogyakarta: Pusaka Baru press.
- Tortora, G. J., & Derrickson, B. (2012). *Principles of Anatomy & Physiology*. Wiley.
- W, D., & Zhizhong. (2008). *Buku Ajar Onkologis. Kanker Usus Besar*.
- Watson R & Victor R. 20098. *Botanical medicine in clinical practice*. USA : CABI. P. 278-279
- Walley PG & Buchanan-Wollaston V. *Brassicas*. In *Health-Promoting Properties of Fruit and Vegetables*. Editor: Terry LA. 2011. CAB International. p. 74-85.
- Ware, M. (2016, March 7). *Broccoli: Health Benefits, Nutritional Information*. Retrieved June 25, 2016, from Medical News Today (MNT): <http://www.medicalnewstoday.com/articles/266765.php>

WHO. (2014). Colorectal cancer incidence, mortality and prevalence worldwide in 2008.

