

DAFTAR PUSTAKA

- Al-Mamari, M. S., Al-Sinawi, S., AL-Rahbi, F. S., & Mabruk, M. (2022). The prevalence and the patterns of the expression of latent epstein-barr virus in hodgkin's and Non-Hodgkin's lymphomas among patients in Oman: Immunohistochemistry versus in situ hybridization. *Biomedical and Pharmacology Journal*, 15(2), 819–829. <https://doi.org/10.13005/bpj/2418>
- Audouin, J., Diebold, J., Nathwani, B., Ishak, E., MacLennan, K., Mueller-Hermelink, H. K., Armitage, J. O., & Weisenburger, D. D. (2010). Epstein-Barr virus and Hodgkin's lymphoma in Cairo, Egypt. *Journal of hematopathology*, 3(1), 11–18. <https://doi.org/10.1007/s12308-010-0059-3>
- Berad, A., & Gurbani, N. (2016). To study relation of haemoglobin level and platelet count. *International Journal of Research in Medical Sciences*, 4(11), 4759–4761. <https://doi.org/10.18203/2320-6012.ijrms20163762>
- Berg, D. D., & Brown, D. W. (2011). Congenital Heart Disease. In L. S. Lilly (Ed.), *Pathophysiology of Heart Disease: a collaborative project of medical students and faculty* (5th ed., hal. 361–385). Lippincott Williams & Wilkins.
- Biasoli, I., Castro, N., Delamain, M., Silveira, T., Farley, J., Pinto Simões, B., Solza, C., Praxedes, M., Baiocchi, O., Gaiolla, R., Franceschi, F., Bonamin Sola, C., Boquimpani, C., Clementino, N., Fleury Perini, G., Pagnano, K., Steffenello, G., Tabacof, J., de Freitas Colli, G., Soares, A., ... Spector, N. (2018). Lower socioeconomic status is independently associated with shorter survival in Hodgkin Lymphoma patients-An analysis from the Brazilian Hodgkin Lymphoma Registry. *International journal of cancer*, 142(5), 883–890. <https://doi.org/10.1002/ijc.31096>
- Billett, H. H. (1990). Hemoglobin and Hematocrit. *Anesthesiology*, 28(4), 763–763. <https://doi.org/10.1097/00000542-196707000-00028>
- Bosch-Schips, J. et al. (2022) “The grey zones of classic hodgkin lymphoma,” *Cancers*, 14(3), p. 742. Available at: <https://doi.org/10.3390/cancers14030742>.
- Bray, F., Ferlay, J., Soerjomataram, I., Siegel, R. L., Torre, L. A., & Jemal, A. (2018). Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA: a cancer journal for clinicians*, 68(6), 394–424. <https://doi.org/10.3322/caac.21492>
- Campos, A. H. J. F. M., Moreira, A., Ribeiro, K. B., Paes, R. P., Zerbini, M. C., Aldred, V., de Souza, C. A., Neto, C. S., Soares, F. A., & Vassallo, J. (2018). Frequency of EBV associated classical Hodgkin lymphoma decreases over a 54-year period in a Brazilian population. *Scientific reports*, 8(1), 1849. <https://doi.org/10.1038/s41598-018-20133-6>
- Carbone, A., Volpi, C. C., Gualeni, A. V., & Gloghini, A. (2017). Epstein-Barr virus associated lymphomas in people with HIV. *Current opinion in HIV and AIDS*, 12(1), 39–46. <https://doi.org/10.1097/COH.0000000000000333>
- Cickusić, E., Mustedanagić-Mujanović, J., Iljazović, E., Karasalihović, Z., & Skaljić, I. (2007). Association of Hodgkin's lymphoma with Epstein Barr virus infection. *Bosnian journal of basic medical sciences*, 7(1), 58–65. <https://doi.org/10.17305/bjbms.2007.3092>
- Chabay, P. A., Barros, M. H., Hassan, R., De Matteo, E., Rey, G., Carrico, M. K.,

- Renault, I. Z., & Preciado, M. V. (2008). Pediatric Hodgkin lymphoma in 2 South American series: a distinctive epidemiologic pattern and lack of association of Epstein-Barr virus with clinical outcome. *Journal of pediatric hematology/oncology*, 30(4), 285–291. <https://doi.org/10.1097/MPH.0b013e3181647bc3>
- Costa, K. (2018). Hematology. In H. K. Hughes & L. K. Kahl (Ed.), *The Harriet Lane handbook : a manual for pediatric house officers* (21 ed., hal. 364–394). Elsevier.
- De Matteo, E., García Lombardi, M., Preciado, M. V., & Chabay, P. (2019). Changes in EBV Association Pattern in Pediatric Classic Hodgkin Lymphoma From a Single Institution in Argentina. *Frontiers in oncology*, 9, 881. <https://doi.org/10.3389/fonc.2019.00881>
- Djer, M. M., & Madiyono, B. (2016). Tatalaksana Penyakit Jantung Bawaan. *Sari Pediatri*, 2(3), 155. <https://doi.org/10.14238/sp2.3.2000.155-62>
- Dwianingsih, E. K., Indrawati, Hardianti, M. S., Malueka, R. G., Iswar, R. R., Sutapa, S. A., & Triningsih, F. X. (2016). Histopathological Features of Lymphoma in Yogyakarta, Indonesia. *Asian Pacific journal of cancer prevention : APJCP*, 17(9), 4213–4216.
- Fatima, S., Ahmed, R., & Ahmed, A. (2011). Hodgkin lymphoma in Pakistan: an analysis of subtypes and their correlation with Epstein Barr virus. *Asian Pacific journal of cancer prevention : APJCP*, 12(6), 1385–1388.
- Ferlay, J., Colombet, M., Soerjomataram, I., Mathers, C., Parkin, D. M., Piñeros, M., Znaor, A., & Bray, F. (2019). Estimating the global cancer incidence and mortality in 2018: GLOBOCAN sources and methods. *International journal of cancer*, 144(8), 1941–1953. <https://doi.org/10.1002/ijc.31937>
- Galvis, M. M. O., Bhakta, R. T., Tarmahomed, A., & Mendez, M. D. (2022). Cyanotic Heart Disease. *Berman's Pediatric Decision Making*, 537–541. <https://doi.org/10.1016/B978-0-323-05405-8.00129-7>
- Gares, V., Panico, L., Castagne, R., Delpierre, C., & Kelly-Irving, M. (2017). The role of the early social environment on Epstein Barr virus infection: a prospective observational design using the Millennium Cohort Study. *Epidemiology and infection*, 145(16), 3405–3412. <https://doi.org/10.1017/S0950268817002515>
- GLOBOCAN. (2018). The Global Cancer Observatory [Fact Sheet]. Available at: <https://gco.iarc.fr/today/data/factsheets/populations/900-world-fact-heets.pdf> (Accessed 20 December 2022).
- Gobbi, P. G., Ferreri, A. J., Ponzoni, M., & Levis, A. (2013). Hodgkin lymphoma. *Critical reviews in oncology/hematology*, 85(2), 216–237. <https://doi.org/10.1016/j.critrevonc.2012.07.002>
- Griesman, J. D., Karahalios, D. S., & Prendergast, C. J. (2020). Hematologic changes in cyanotic congenital heart disease: a review. *Progress in Pediatric Cardiology*, 56, 101193. <https://doi.org/https://doi.org/10.1016/j.ppedcard.2020.101193>
- Grifka, R. G. (1999). Cyanotic Congenital Heart Disease With Increased Pulmonary Blood Flow. *Pediatric Clinics of North America*, 46(2), 405–425. [https://doi.org/https://doi.org/10.1016/S0031-3955\(05\)70126-7](https://doi.org/https://doi.org/10.1016/S0031-3955(05)70126-7)

- Gul, G., Özcan, M. A., & Özkal, S., (2021). EBER IN SITU HYBRIDIZATION EXPERIENCE IN HODGKIN LYMPHOMA. *Journal Of Basic And Clinical Health Sciences* , vol.5, no.3, 201-204.
- Gulley, M. L., Glaser, S. L., Craig, F. E., Borowitz, M., Mann, R. B., Shema, S. J., & Ambinder, R. F. (2002). Guidelines for interpreting EBER in situ hybridization and LMP1 immunohistochemical tests for detecting Epstein-Barr virus in Hodgkin lymphoma. *American journal of clinical pathology*, 117(2), 259–267. <https://doi.org/10.1309/MMAU-0QYH-7BHA-W8C2>
- Hartmann, S., & Eichenauer, D. A. (2020). Nodular lymphocyte predominant Hodgkin lymphoma: pathology, clinical course and relation to T-cell/histiocyte rich large B-cell lymphoma. *Pathology*, 52(1), 142–153. <https://doi.org/10.1016/j.pathol.2019.10.003>
- Holinstat, M. (2017). Normal platelet function. *Cancer Metastasis Reviews*, 36(2), 195–198. <https://doi.org/10.1007/s10555-017-9677-x>
- Hoover K, Higginbotham K. Epstein Barr Virus. [Updated 2022 Aug 8]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559285/>
- Horesh, N., & Horowitz, N. A. (2014). Does gender matter in non-hodgkin lymphoma? Differences in epidemiology, clinical behavior, and therapy. *Rambam Maimonides medical journal*, 5(4), e0038. <https://doi.org/10.5041/RMMJ.10172>
- Huang, X., Nolte, I., Gao, Z., Vos, H., Hepkema, B., Poppema, S., van den Berg, A., & Diepstra, A. (2011). Epidemiology of classical Hodgkin lymphoma and its association with Epstein Barr virus in Northern China. *PloS one*, 6(6), e21152. <https://doi.org/10.1371/journal.pone.0021152>
- Institute of Medicine. (2010). *Cardiovascular Disability: Updating the Social Security Listings*. National Academies Press. <https://doi.org/10.17226/12940>
- Iwakiri, D., & Takada, K. (2010). Role of EBERs in the pathogenesis of EBV infection. *Advances in cancer research*, 107, 119–136. [https://doi.org/10.1016/S0065-230X\(10\)07004-1](https://doi.org/10.1016/S0065-230X(10)07004-1)
- Jaffe ES, Arber DA, Campo E, Harris NL, Quintanilla-Fend L, eds. 2016. Hematopathology. Philadelphia, PA: Elsevier Ltd.
- Jawetz, Melnick & Adelberg's Medical Microbiology 24 Edition. USA : The McGraw-Hill Companies
- Johnson Jr, W. H., & Moller, J. H. (2014). Classification and physiology of congenital heart disease in children. In *Pediatric Cardiology* (hal. 86–94). <https://doi.org/https://doi.org/10.1002/9781118503379.ch3>
- Kaseb, H., & Babiker, H. M. (2022). Hodgkin Lymphoma. In *StatPearls*. StatPearls Publishing.
- Keegan, T. H., Ries, L. A., Barr, R. D., Geiger, A. M., Dahlke, D. V., Pollock, B. H., Bleyer, W. A., & National Cancer Institute Next Steps for Adolescent and Young Adult Oncology Epidemiology Working Group (2016). Comparison of cancer survival trends in the United States of adolescents and young adults with those in children and older adults. *Cancer*, 122(7), 1009–1016. <https://doi.org/10.1002/cncr.29869>
- Khasawneh, W., Hakim, F., Abu Ras, O., Hejazi, Y., & Abu-Aqoulah, A. (2020).

- Incidence and Patterns of Congenital Heart Disease Among Jordanian Infants, a Cohort Study From a University Tertiary Center. *Frontiers in Pediatrics*, 8, 219. <https://doi.org/10.3389/fped.2020.00219>
- Kumar, V., Abbas, A.K., and Aster, J.C. (2019). *Robbins Basic Pathology*. 10th ed. Philadelphia: Elsevier-Health Sciences Division.
- Kuter, D. J. (2021). Biology and physiology of thrombopoietin. In L. L. Leung & J. S. Tirnauer (Ed.), *UpToDate*. <https://www.uptodate.com/contents/biology-and-physiology-of-thrombopoietin>
- Lee, J. Y. (2010). Clinical presentations of critical cardiac defects in the newborn: Decision making and initial management. *Korean Journal of Pediatrics*, 53(6), 669–679. <https://doi.org/10.3345/kjp.2010.53.6.669>
- Lefrançais, E., Ortiz-Muñoz, G., Caudrillier, A., Mallavia, B., Liu, F., Sayah, D. M., Thornton, E. E., Headley, M. B., David, T., Coughlin, S. R., Krummel, M. F., Leavitt, A. D., Passegué, E., & Looney, M. R. (2017). The lung is a site of platelet biogenesis and a reservoir for haematopoietic progenitors. *Nature*, 544(7648), 105–109. <https://doi.org/10.1038/nature21706>
- Lill, M. C., Perloff, J. K., & Child, J. S. (2006). Pathogenesis of Thrombocytopenia in Cyanotic Congenital Heart Disease. *The American Journal of Cardiology*, 98(2), 254–258. <https://doi.org/10.1016/j.amjcard.2006.01.083>
- Maggioncalda A, Malik N, Shenoy P, et al. (2011) Clinical, molecular, and environmental risk factors for Hodgkin lymphoma. *Advances in Hematology* 2011: 736261. DOI: 10.1155/2011/736261.
- Mani, H., & Jaffe, E. S. (2009). Hodgkin lymphoma: an update on its biology with new insights into classification. *Clinical lymphoma & myeloma*, 9(3), 206–216. <https://doi.org/10.3816/CLM.2009.n.042>
- Manning, P. B., & St.Louis, J. D. (2009). Congenital Heart Disease: Cyanotic Lesions with Increased Pulmonary Blood Flow. In *Cardiovascular Pediatric Critical Illness and Injury* (hal. 1–6). Springer London. https://doi.org/10.1007/978-1-84800-923-3_11
- Mathas, S., Hartmann, S., & Küppers, R. (2016). Hodgkin lymphoma: Pathology and biology. *Seminars in hematology*, 53(3), 139–147. <https://doi.org/10.1053/j.seminhematol.2016.05.007>
- Matter, R. M., Ragab, I. A., Roushdy, A. M., Ahmed, A. G., Aly, H. H., & Ismail, E. A. (2018). Determinants of platelet count in pediatric patients with congenital cyanotic heart disease: Role of immature platelet fraction. *Congenital Heart Disease*, 13(1), 118–123. <https://doi.org/10.1111/chd.12530>
- Mettananda, S., Paranamana, S., Fernando, V. R., Suranjan, M., Rodrigo, R., Perera, L., Vipulaguna, T., Fernando, P., Fernando, M., Dayanath, B., Costa, Y., & Premawardhena, A. (2020). Microcytic anemia in children: parallel screening for iron deficiency and thalassemia provides a useful opportunity for thalassemia prevention in low- and middle-income countries. *Pediatric Hematology and Oncology*, 37, 1–11. <https://doi.org/10.1080/08880018.2020.1725200>
- Miranda, R.N., Khoury, J.D., Medeiros, L.J. (2013). Lymphocyte-Depleted Hodgkin Lymphoma. In: Atlas of Lymph Node Pathology. *Atlas of Anatomic Pathology*. Springer, New York, NY. <https://doi.org/10.1007/978-1-4614->

7959-8_74

- Mottok, A., & Steidl, C. (2018). Biology of classical Hodgkin lymphoma: implications for prognosis and novel therapies. *Blood*, 131(15), 1654–1665. <https://doi.org/10.1182/blood-2017-09-772632>
- Mozaheb, Z. (2013). Epidemiology of Hodgkin's Lymphoma. *Health* 201, 5(5A), pp. 17-22.
- Oechslein, E. (2004). Hematological management of the cyanotic adult with congenital heart disease. *International Journal of Cardiology*, 97, 109–115. <https://doi.org/10.1016/j.ijcard.2004.08.015>
- Özdil, A., Doğanay, L., Demir, M., Öz Puyan, F., & Bilgi, S. (2002). Detection of Epstein Barr Virus in Hodgkin's Disease in Trakya Region of Turkey; by in Situ Hybridization. *Turkish journal of haematology : official journal of Turkish Society of Haematology*, 19(4), 461–464.
- Palma, I., Sánchez, A. E., Jiménez-Hernández, E., Alvarez-Rodríguez, F., Nava-Frias, M., Valencia-Mayoral, P., Salinas-Lara, C., Velazquez-Guadarrama, N., Portilla-Aguilar, J., Pena, R. Y., Ramos-Salazar, P., Contreras, A., Alfaro, A., Espinosa, A. M., Nájera, N., Gutierrez, G., Mejia-Arangure, J. M., & Arellano-Galindo, J. (2013). Detection of Epstein-Barr virus and genotyping based on EBNA2 protein in Mexican patients with hodgkin lymphoma: a comparative study in children and adults. *Clinical lymphoma, myeloma & leukemia*, 13(3), 266–272. <https://doi.org/10.1016/j.clml.2012.11.010>
- Pathan, N., & Macrae, D. J. (2014). Cyanotic Lesions with Increased Pulmonary Blood Flow. In *Pediatric Critical Care Medicine* (hal. 377–386). Springer London. https://doi.org/10.1007/978-1-4471-6356-5_22
- Pillai, A. A., Fazal, S., & Babiker, H. M. (2021). Polycythemia. *Treasure Island (FL): StatPearls Publishing*, 1–5. <https://www.ncbi.nlm.nih.gov/books/NBK526081/>
- Qi, Z. L., Han, X. Q., Hu, J., Wang, G. H., Gao, J. W., Wang, X., & Liang, D. Y. (2013). Comparison of three methods for the detection of Epstein-Barr virus in Hodgkin's lymphoma in paraffin-embedded tissues. *Molecular medicine reports*, 7(1), 89–92. <https://doi.org/10.3892/mmr.2012.1163>
- Rafiq, M., Hayward, A., Warren-Gash, C., Denaxas, S., Gonzalez-Izquierdo, A., Lyratzopoulos, G., and Thomas, S. (2019). Socioeconomic deprivation and regional variation in Hodgkin's lymphoma incidence in the UK: a population-based cohort study of 10 million individuals. *BMJ open*, 9(9), e029228.
- Renno, M. S., & Johns, J. A. (2018). Cyanotic Congenital Heart Disease. In R. S. Vasan & D. B. B. T.-E. of C. R. and M. Sawyer (Ed.), *Encyclopedia of Cardiovascular Research and Medicine* (hal. 730–747). Elsevier. <https://doi.org/https://doi.org/10.1016/B978-0-12-809657-4.99825-9>
- Reykaningrum A. Determinan Kejadian Kanker Kelenjar Getah Bening di RSD dr. Soebandi Jember. Universitas Jember 2011
- Rizki, S., (2020). ANEMIA AMONG HODGKIN'S LYMPHOMA PATIENTS IN DR. SARDJITO HOSPITAL: CORRELATION WITH INTERNATIONAL PROGNOSTIC SCORE (IPS) COMPONENTS. Yogyakarta: s.n.
- Saha, A., & Robertson, E. S. (2011). Epstein-Barr virus-associated B-cell lymphomas: pathogenesis and clinical outcomes. *Clinical cancer research : an*

- official journal of the American Association for Cancer Research*, 17(10), 3056–3063. <https://doi.org/10.1158/1078-0432.CCR-10-2578>
- Seslar, S. P. (2012). Cyanotic Heart Disease. In A. Y. Elzouki, H. A. Harfi, H. M. Nazer, F. B. Stapleton, W. Oh, & R. J. Whitley (Ed.), *Textbook of Clinical Pediatrics* (2nd ed., hal. 2309–2330). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-02202-9_249
- Setyowati, G. S. U. K. M. P. D., (2019). EKSPRESI LATENT MEMBRAN PROTEIN-1 (LMP-1) EPSTEIN BARR VIRUS (EBV) PADA LIMFOMA MALIGNA. *Media Medika Muda*, 2(3), pp. 185-190.
- Shamoon, R. P., Ali, M. D., & Shabila, N. P. (2018). Overview and outcome of Hodgkin's Lymphoma: Experience of a single developing country's oncology centre. *PloS one*, 13(4), e0195629. <https://doi.org/10.1371/journal.pone.0195629>
- Shenoy, P., Maggioncalda, A., Malik, N., & Flowers, C. R. (2011). Incidence patterns and outcomes for hodgkin lymphoma patients in the United States. *Advances in hematology*, 2011, 725219. <https://doi.org/10.1155/2011/725219>
- Smyth, S. S., Mcever, R. P., Weyrich, A. S., Morrel, C. N., Hoffman, M. R., Arepally, G. M., French, P. A., Dauerman, H. L., & Becker, R. C. (2009). Platelet functions beyond hemostasis. *Journal of Thrombosis and Haemostasis*, 7(11), 1759–1766. <https://doi.org/https://doi.org/10.1111/j.1538-7836.2009.03586.x>
- Susanti I, A. H. a., 2014. Korelasi antara Imunoekspresi LMP-1 Virus Epstein-Barr dengan Respon Kemoterapi CHOP pada Limfoma Maligna Non-Hodgkin Tipe Diffuse Large B Cell. *Majalah Patologi*, 23(2), pp. 7-12.
- Swerdlow, S. H., Campo, E., Pileri, S. A., Harris, N. L., Stein, H., Siebert, R., Advani, R., Ghielmini, M., Salles, G. A., Zelenetz, A. D., & Jaffe, E. S. (2016). The 2016 revision of the World Health Organization classification of lymphoid neoplasms. *Blood*, 127(20), 2375–2390. <https://doi.org/10.1182/blood-2016-01-643569>
- Tabuchi K, Nakayama M, Nishimura B, Hayashi K, Hara A (2011). Early detection of nasopharyngeal carcinoma. *Int J Otolaryngol*, 2011, 1155-60.
- Taylor, G. S., Long, H. M., Brooks, J. M., Rickinson, A. B., & Hislop, A. D. (2015). The immunology of Epstein-Barr virus-induced disease. *Annual review of immunology*, 33, 787–821. <https://doi.org/10.1146/annurev-immunol-032414-112326>
- Thompson MP, Kurzrock R, 2004. Review: Epstein Barr Virus and Cancer. *Clin Cancer Research*, 10, 803-821.
- Tirtosastro, S., Murdiyati, A.S., 2009, Kandungan Kimia Tembakau dan Rokok, *Buletin Tanaman Tembakau, Serat & Minyak Industri*, 2(1): 33 – 43.
- Troy, D. (2014). Disorders of white blood cells and lymphoid tissues in Grossman, S. (eds.). *Porth Pathology Concept*. Philadelphia: Wolters Kluwer Health/Lippincott Williams & Wilkins.
- Utsuki, S., Oka, H., Miyajima, Y., Kijima, C., Yasui, Y., & Fujii, K. (2011). Epstein-Barr virus (EBV)-associated primary central nervous system lymphoma: is incidence of EBV expression associated with median survival time?. *Brain tumor pathology*, 28(2), 145–149.

<https://doi.org/10.1007/s10014-011-0020-x>

- Van der Linde, D., Konings, E. E. M. M., Slager, M. A., Witsenburg, M., Helbing, W. A., Takkenberg, J. J. M. M., & Roos-Hesselink, J. W. (2011). Birth Prevalence of Congenital Heart Disease Worldwide: A Systematic Review and Meta-Analysis. *Journal of the American College of Cardiology*, 58(21), 2241–2247. <https://doi.org/10.1016/j.jacc.2011.08.025>
- Vockerodt, M., Yap, L. F., Shannon-Lowe, C., Curley, H., Wei, W., Vrzalikova, K., & Murray, P. G. (2015). The Epstein-Barr virus and the pathogenesis of lymphoma. *The Journal of pathology*, 235(2), 312–322. <https://doi.org/10.1002/path.4459>
- Waldman, J. D., & Wernly, J. A. (1999). CYANOTIC CONGENITAL HEART DISEASE WITH DECREASED PULMONARY BLOOD FLOW IN CHILDREN. *Pediatric Clinics of North America*, 46(2), 385–404. [https://doi.org/10.1016/S0031-3955\(05\)70125-5](https://doi.org/10.1016/S0031-3955(05)70125-5)
- Wang, M. (2016). Iron Deficiency and Other Types of Anemia in Infants and Children. *American Family Physician*, 93(4), 270–278.
- Yudha N, Emoto N, Rahayu P, and Matsuo M. 2003. Nasopharyngeal carcinoma in Indonesia has a low prevalence of the 30-base pair deletion of Epstein-Barr virus latent membrane protein 1. *Southeast As J Trop Med Pub Health* 34, 98-105.
- Zabala, L. M., & Guzzetta, N. A. (2015). Cyanotic congenital heart disease (CCHD): Focus on hypoxemia, secondary erythrocytosis, and coagulation alterations. *Paediatric Anaesthesia*, 25(10), 981–989. <https://doi.org/10.1111/pan.12705>
- Zajacova, A., Dowd, J. B., & Aiello, A. E. (2009). Socioeconomic and race/ethnic patterns in persistent infection burden among U.S. adults. *The journals of gerontology. Series A, Biological sciences and medical sciences*, 64(2), 272–279. <https://doi.org/10.1093/gerona/gln012>
- Zhou, X. G., Hamilton-Dutoit, S. J., Yan, Q. H., & Pallesen, G. (1993). The association between Epstein-Barr virus and Chinese Hodgkin's disease. *International journal of cancer*, 55(3), 359–363. <https://doi.org/10.1002/ijc.2910550303>