

DAFTAR PUSTAKA

1. Konsil Kedokteran Indonesia. Standar Kompetensi Dokter. Jakarta: Konsil Kedokteran Indonesia; 2012.
2. Riezky AK, Sitompul AZ. Hubungan motivasi belajar dengan indeks prestasi kumulatif mahasiswa program studi pendidikan dokter fakultas kedokteran universitas abulyatama. Jurnal aceh medika. 2017 Oktober 31;1(2):79-86.
3. Indonesia U. Universitas Kristen Indonesia [Internet]. Uki.ac.id. 2021 [cited 30 May 2021]. Available from: <https://www.uki.ac.id/halaman/index/20171010-pendidikan-dokter>.
4. Gaines AD, Davis-Floyd R. Biomedicine. Encyclopedia of medical anthropology. 2004;1:95-109.
5. Lock MM, Nguyen VK. An anthropology of biomedicine. John Wiley & Sons; 2018 Mar 20:1.
6. Saa TS, Findyartini A, Marpaung NL. Hubungan Antara Jenis Kelamin dan Performa Akademik dengan Kesiapan Belajar Mandiri (Self Directed Learning Readiness) pada Mahasiswa Fakultas Kedokteran Universitas Papua (Doctoral dissertation, Fakultas Kedokteran Unipa).
7. Makkiyah FA, Harfiani E, Anisah A. Pengaruh Jenis Kelamin dalam Variasi Indeks Prestasi Kumulatif Mahasiswa Kedokteran di Universitas Pembangunan Nasional Veteran Jakarta. Jurnal Profesi Medika: Jurnal Kedokteran dan Kesehatan. 2019 Jun 30;13(1).
8. Kurniawati SMJ R, Dewi DP, SUDARYANTO S. KORELASI ANTARA FAKTOR USIA, JENIS KELAMIN, DAN IPK DENGAN PERSEPSI MAHASISWA MENGENAI LINGKUNGAN BELAJAR KLINIK DI KEPANITERAAN KLINIK ILMU THT-KL FK UNDIP (Doctoral dissertation, Faculty of Medicine).
9. Dilla SC, Hidayat W, Rohaeti EE. Faktor gender dan resiliensi dalam pencapaian kemampuan berpikir kreatif matematis siswa SMA. Journal of

- Medives: Journal of Mathematics Education IKIP Veteran Semarang. 2018 Jan 1;2(1):129-36.
10. Faradila R, Pramono A, Firmansyah M. Hubungan Motivasi dan Strategi Belajar terhadap Indeks Prestasi Semester Mahasiswa Kedokteran. *Jurnal Bio Komplementer Medicine*. 2020 Mar 30;7(1).
 11. Hastono H. Faktor-Faktor Pendukung Prestasi Belajar Mahasiswa (Studi Pada Mahasiswa Penghuni Rumah Kost Di Lingkungan Kampus Universitas Teknologi Yogyakarta). *JGK (Jurnal Guru Kita)*. 2020;4(3):59-65.
 12. Puspitarini DK, Murkati, Sumardiyono. Perbedaan Motivasi Belajar Mahasiswa Pendidikan Dokter Tahun Pertama yang Bertempat Tinggal Dengan Orangtua dan Kost di Fakultas Kedokteran UNS. *NEXUS Pendidikan Kedokteran dan Kesehatan*. 2015;4(1):46-54
 13. Indriyani R. Pengaruh Asal Sekolah Dan Tempat Tinggal Terhadap Prestasi Belajar Mahasiswa. *Wiraraja Med J Kesehat*. 2014;4(1):49–51.
 14. Hussein I, Raad M, Safa R, Jurjus RA, Jurjus A. Once upon a microscopic slide: the story of histology. *Journal of Cytology & Histology*. 2015;6.
 15. Soesilawati P. *HISTOLOGI KEDOKTERAN DASAR*. Airlangga University Press; 2020 Feb 17:1.
 16. Eroschenko VP, Di Fiore MS. *DiFiore's atlas of histology with functional correlations*. Lippincott Williams & Wilkins; 2013.
 17. Prasetyana SD, Corneliawati E. ANASLISIS KEBUTUHAN BAHAN AJAR MATAKULIAH HISTOLOGI PROGRAM STUDI PENDIDIKAN BIOLOGI. In *Seminar Nasional Pendidikan dan Pembelajaran Ke-2 2018* Sep 29.
 18. Parker EU, Reder NP, Glasser D, Henriksen J, Kilgore MR, Rendi MH. NDER: a novel web application for teaching histology to medical students. *Academic Pathology*. 2017 Feb 10;4:2374289517691061.
 19. Campos-Sánchez A, López-Núñez JA, Carriel V, Martín-Piedra MÁ, Sola T, Alaminos M. Motivational component profiles in university students

- learning histology: a comparative study between genders and different health science curricula. *BMC medical education*. 2014 Dec;14(1):1-3.
20. Drake RL, McBride JM, Lachman N, Pawlina W. Medical education in the anatomical sciences: The winds of change continue to blow. *Anatomical sciences education*. 2009 Nov;2(6):253-9.
 21. Mione S, Valcke M, Cornelissen M. Evaluation of virtual microscopy in medical histology teaching. *Anatomical Sciences Education*. 2013 Sep;6(5):307-15.
 22. Nurhayati B, Darmawati S. *Biologi sel dan molekuler: Bahan ajar teknologi labotarium medis*. Kementerian Kesehatan Republik Indonesia. 2017:1-4.
 23. Pearce EC. *Anatomi dan fisiologi untuk paramedis*. PT Gramedia Pustaka Utama; 2016:1-2.
 24. Fatchiyah EL, Arumingtyas S, Widyarti, & Rahayu, S.(2011). *Biologi molekuler prinsip dasar analisis*. Jakarta: Erlangga. 2011:2-5
 25. Makarow M, Højgaard L, Ceulemans R. Advancing systems biology for medical applications. *ESF Sci Pol Brief*. 2008;35:1-2.
 26. Paterlini M. There shall be order: The legacy of Linnaeus in the age of molecular biology. *EMBO reports*. 2007 Sep;8(9):814-6.
 27. Aisyah R, Mahmudah N, Risanti ED. *Biologi Molekuler*. Surakarta. Muhammadiyah University Press. 2019:1-2.
 28. Boron WF, Boulpaep EL. *Medical physiology E-book*. Elsevier Health Sciences; 2016 Mar 29:hal. 1-5.
 29. Guyton, A. C., Hall, J. E., *Buku Ajar Fisiologi Kedokteran*. Edisi 12. Penerjemah: Irawati, Ramadani D, Indriyani F. Jakarta: Penerbit Buku Kedokteran EGC.2014:2.
 30. Pai KM, Rao KR, Punja D, Kamath A. The effectiveness of self-directed learning (SDL) for teaching physiology to first-year medical students. *The Australasian Medical Journal*. 2014;7(11):448.
 31. Klestinec C. A history of anatomy theaters in sixteenth-century Padua. *Journal of the history of medicine and allied sciences*. 2004 Jul 1;59(3):375-412.

32. Shotwell RA. Animals, Pictures, and Skeletons: Andreas Vesalius's Reinvention of the Public Anatomy Lesson. *Journal of the history of medicine and allied sciences*. 2016 Jan 1;71(1):1-8.
33. Morriss-Kay G. The Journal of Anatomy: origin and evolution. *J Anat*. 2016 Jul;229(1):2-31. doi: 10.1111/joa.12489. PMID: 27278888; PMCID: PMC5341589.
34. Bujalková M. The Coexistence of Latin and English in Medical Terminology and its Contribution to ESP Teaching. *International Journal of Humanities Social Sciences and Education*. 2018;5(6):7-14.
35. Smith SB, Carmichael SW, Pawlina W, Spinner RJ. Latin and Greek in gross anatomy. *Clin Anat*. 2007;20(3):332-7. DOI: 10.1002/ca.20342. PMID: 16617443.
36. Melovitz-Vasan C, Gentile M, Huff S, Vasan N. A study of test construct and gender differences in medical student anatomy examination performance. *Int J Anat Res*. 2018;6(2.2):5250-5.
37. Singh P, Batra HS, Naithani M. History of biochemistry. *Bulletin of the Indian Institute of History of Medicine (Hyderabad)*. 2004 Jan 1;34(1):75-86
38. Afshar M, Han Z. Teaching and Learning Medical Biochemistry: Perspectives from a Student and an Educator. *Med Sci Educ*. 2014;24(3):339-41. DOI: 10.1007/s40670-014-0004-7.
39. Vadakedath S, Kandi V. Modified Conventional Teaching: An Assessment of Clinical Biochemistry Learning Process Among Medical Undergraduate Students Using the Traditional Teaching in Combination with Group Discussion. *Cureus*. 2019;11(8):e5396. DOI:10.7759/cureus.5396
40. chepartz A. Introducing “Future of Biochemistry: he International Issue”. *Biochemistry* 2019; 58(1): 1–6. Available:<https://doi.org/10.1021/acs.biochem.8b01293>
41. Black PN. A revolution in biochemistry and molecular biology education informed by basic research to meet the demands of 21st century career

- paths. *J Biol Chem*, 2020; 295(31): 10653 – 61
DOI:<https://doi.org/10.1074/jbc.AW120.011104>
42. Bradley H. *Gender*. Cambridge. John Wiley & Sons; 2013 Apr 3: hal. 7.
 43. Deepak KK, Al-Umran KU, Al-Sheikh MH, Al-Rubaish AM, Arabia S. The Influence of Gender on Undergraduate Performance in Multiple Choice Testing in Clinical Disciplines at University of Dammam, Saudi Arabia. *Al Ameen J Med Sci*. 2011;4(2):123 – 30
 44. Sinha M, Ghate J, Chatur, DK, Sinha R. Gender difference in performance of undergraduate medical students for subjective and objective evaluation in physiology. *International Journal of Scientific Reports*; 2017;3:22-27.
 45. Faisal R, Shinwari L, Hussain S. Academic performance of male in comparison with female undergraduate medical students in Pharmacology examinations. *JPMA. The Journal of the Pakistan Medical Association*. 2017;67(2):204-8.
 46. Alzahrani SS, Soo Park Y, Tekian A. Study habits and academic achievement among medical students: A comparison between male and female subjects. *Med Teach*. 2018;40(sup1):S1-S9. DOI: 10.1080/0142159X.2018.1464650. Epub 2018 Jun 16. PMID: 29909709.
 47. Dixon D. Gender Differences in Academic Qualifications and Medical School Performance of Osteopathic Medical Students. *Medical Science Educator*. 17(1):33-7
 48. Salehi S, Cotner S, Azarin SM, Carlson EE, Driessen M, Ferry VE, et al. Gender Performance Gaps Across Different Assessment Methods and the Underlying Mechanisms: The Case of Incoming Preparation and Test Anxiety. *Frontiers in Education*; 2019. DOI:10.3389/educ.2019.00107
 49. Roy SS, Chadalawada J. Predictors of academic performance of medical undergraduate students of microbiology class in Kolkata. *International Journal of Medicine and Public Health*. 2014;4(4).
 50. López Turley RN, Wodtke G. College residence and academic performance: Who benefits from living on campus?. *Urban Education*. 2010 Jul;45(4):506-32.

51. Vieira C, Vieira I, Raposo L. Distance and academic performance in higher education. *Spatial Economic Analysis*. 2018 Jan 2;13(1):60-79.
52. Haist SA, Wilson JF, Elam CL, Blue AV, Fosson SE. The Effect of Gender and Age on Medical School Performance: An Important Interaction. *Adv Health Sci Educ Theory Pract*. 2000;5(3): 197-205. DOI: 10.1023/A:1009829611335. PMID: 12386462. Available:<https://pubmed.ncbi.nlm.nih.gov/12386462/>
53. Wijekoon CN, Amaratunge H, de Silva Y, Senanayake S, Jayawardane P, Senarath U. Emotional intelligence and academic performance of medical undergraduates: a cross-sectional study in a selected university in Sri Lanka. *BMC medical education*. 2017 Dec;17(1):1-1.
54. Holifah M. Perbedaan kecenderungan kecemasan sosial mahasiswa baru yang tinggal di kos dan tinggal dengan orang tua (Doctoral dissertation, University of Muhammadiyah Malang). 2018: 21-25.
55. Newman-Ford L, Lloyd S, Thomas S. An investigation in the effects of gender, prior academic achievement, place of residence, age and attendance on first-year undergraduate attainment. *Journal of Applied Research in Higher Education*. 2009.
56. Wahyu WS, Maspin D, Nandjan ME, NIP MP, Endang S, Rahayu SE, NIP MP. PERBEDAAN HASIL BELAJAR MAHASISWA PGSD FKIP UNIVERSITAS PALANGKA RAYA ANGKATAN 2014 YANG TINGGAL BERSAMA ORANG TUA DENGAN DI KOST (Doctoral dissertation, Universitas Palangkaraya). 2019:52-55.
57. Sun J, Hagedorn LS. Homesickness at college: Its impact on academic performance and retention. *Journal of College Student Development*. 2016;57(8):943-57.