

Referensi :

- Adam, J., Bore, M., Mckendree, J., Munro, D., Powis, D., 2012. Can personal qualities of medical students predict in – course examination success and professional behaviour? An exploratory prospective cohort study. *BMC medical education*. Available at: <http://www.biomedcentral.com/1472-6920/12/69>.
- Adebayo, B., 2008. Cognitive and non-cognitive factors affecting the academic performance and retention of conditionally admitted freshmen. *Journal of college admission*.
- Arnold, WH., Gonzales, P., Gaengler, P., 2011. The predictive value of criteria for student admission to dentistry. *European journal of dental education*.
- Amin, Z., Seng, CY., Eng, KH., 2006. *Practical Guide to Medical Student Assessment*. Singapore : World Scientific Publishing.
- Balasoorya, CD., 2005. *The best laid plans : medical student's responses to new curricula*. University New South Wales. <http://www.library.unsw.edu.au/~thesis/adt-NUN/uploads/approved/adt->
- Biggs, J., Kember, D., Leung, DYP., 2001. The revised two factor study process questionnaire : R-SPQ-2F. *British journal of educational psychology*.
- Bodger, O., Byrne, A., Evas, PA., Rees, S., Jones, G., Conwell, C., Gravenor, MB., William, R., 2011. Graduate entry medicine: selection criteria and student performance. Available at: <http://www.plosone.org>.
- Bruinsma, M. 2003. Effectiveness of higher education: factors that determine outcomes of university education.
<http://dissertations.ub.rug.nl/faculties/ppsw/2003/m.bruinsma>
- Cassidy, S. & Eachus, P., 2000. Learning style, academic belief systems, self – report student proficiency and academic achievement in higher education. *Educational psychology*. <http://search.ebscohost.com>
- Disseth, A. & Martinsen, O., 2003. Approaches to learning, cognitive style, and motives as predictors of academic achievement. *Educational Psychology*. Vol. 23(2) pp.195-207.

- Elias, H., Rahman, WRA., 1995. Achievement motivation of university students. *Journal of social science & humanity*. Vol 3(1) pp. 1-10. Malaysia : University Pertanian Malaysia Press.
- Elias, H., Noordin, N., Mahyuddin, R., 2010 . Achievement motivation and self-efficacy in relation to adjustment among university students. *Journal of social sciences*. Vol 6(3) pp. 333-339.
- Faroki-Khajeh-Pasha, Y., Nedjat, S., Mohammadi, A., Rad, EM., Monajemi, F., Jamali, E., Yazdani, S., 2012. The validity of Iran's national university entrance examination (Konkoor) for predicting medical student's academic performance. *BMC medical education*. Available at: <http://www.biomedcentral.com/1472-6920/12/60>.
- Ferguson, E., James, D., Madeley L., 2002. Factors associated with success in medical school: systematic review of the literature. *BMJ* vol 324. Available at : <http://www.bmj.com>
- Frischenschlager, O., Haidinger, G., Mitterauer, L., 2005. Factors associated with academic success at Vienna Medical School: prospective survey. *Croatian medical journal*, 46(1), pp. 58-65.
- Gurpinar, E., Alimoglu, MK., Mamakli, S., Aktekin, M., 2010. Can learning style predict student satisfaction with different instruction methods and academic achievement in medical education. *Advances in physiology education* , 34, pp.192-196.
- Hastings, JK., West, DS., Perrot, LJ. & Deloney, LA., 2001. Pharmacy student motivation : phase 1 of a longitudinal study. *American Journal of Pharmaceutical Education*, vol. 65.
- Hissbach, JC., Klusmann, D., Hampe, W., 2011. Dimensionality and predictive validity of the HAM-NAT, a test of natural sciences for medical school admission. *BMC medical education*. Available at: <http://www.biomedcentral.com/1472-6920/11/83>.
- Jones, C., 2002. Bigg's 3 P model of learning : the role of personal characteristic and environmental influences on approaches to learning. University of Griffith.

- Kumara, A. Hubungan antara motivasi berprestasi dan kecemasan dengan prestasi belajar para mahasiswa fakultas psikologi UGM Tahun ajaran 1989/1990. Laporan hasil penelitian.
- Kuncel, NR., Hezlett, SA., 2011. Fact and fiction in cognitive ability testing for admissions and hiring decisions. Association for psychological science.
- Marasabessy, N., 2011. Peranan motivasi berprestasi dan perhatian terhadap proses kognitif dalam hubungannya dengan *knowledge loss*. Tesis.
- Mercer, A., Puddey, IB., 2011. Admission selection criteria as predictors of outcomes in an undergraduate medical course: a prospective study. *Medical teacher*, 33, pp. 997-1004.
- Parry, J., Mathers, J., Stevens, A., Parsons, A., Lilford, R., Spurgeon, P., Thomas, H., 2006. Admissions processes for five year medical courses at English school : review. *BMJ*.
- Pimpanyon, P., Roff, S., Mcaleer, S., et al. 2000. Educational environment, student approaches to learning and academic achievement in a thai nursing school. *Medical teacher*. Ebsco.
- Puddey, IB., Mercer, A., Carr, SE. & Louden, W., 2011. Potential influence of selection criteria on the demographic composition of students in an Australian medical school. *BMC medical education*. Available at: <http://www.biomedcentral.com/1472-6920/11/97>.
- Perrot, LJ., Deloney, LA., Hastings, JK. & Savell, S., 2001. Measuring student motivation in health professions' colleges. *Advances in health sciences education*, 6, pp. 193-203.
- Poole, P., Shulruf, B., Rudland, J. & Wilkinson, T., 2012. Comparison of UMAT scores and GPA in prediction of performance in medical school: a national study. *Medical education*, 46, pp. 163-171.
- Ranasinghe, P., Ellawela, A., Gunatilake, SB., 2012. Non – cognitive characteristics predicting academic success among medical students in Sri Lanka. *BMC medical education*. Available at: <http://www.biomedcentral.com/1472-6920/12/66>.
- Riding, R., 2005. Individual differences and educational performance. *Educational psychology*. Ebsco

- Romanelli, F., Cain, J., Smith, KM., 2005. Emotional intelligence as a predictor of academic and/or professional success. *American journal of pharmaceutical education*, 70(3).
- Shumway, JM., Harden, RM., 2003. AMEE Guide No.25 : The assessment of learning outcomes for the competent and reflective physician. *Medical Teacher*, 25, pp. 569 – 584.
- Wilkinson, D., Zhang, J., Byrne, GJ., Luke, H., Ozolin, IZ., Parker, MH., Peterson, RF., 2008. Medical school selection criteria and the prediction of academic performance. *Medical journal of australia*, 188(6), pp. 349 – 354.
- Webb, CT., Sedlacek, W., Cohen, D., Shields, P., Gracely, E., Hawkins, M., Nieman, L., 1997. The impact of nonacademic variables on performance at two medical schools. *Journal of the national medical association*, vol. 89 (3).