DAFTAR PUSTAKA

Bandaranayake, R.C., 2008. Setting and maintaining standards in multiple choice examinations: AMEE Guide No. 37. Med. Teach. 30, 836–845. https://doi.org/10.1080/01421590802402247

Bejar, I.I., 2008. Standard setting: What is it? Why is it important. RD Connect. 7, 1–6.

Bhatt, M., Dua, S., 2016. Use of multiple choice questions during lectures helps medical students improve their performance in written formative assessment in physiology. Natl. J. Physiol. Pharm. Pharmacol. 6, 576–580.

Brady, A.-M., 2005. Assessment of learning with multiple-choice questions. Nurse Educ. Pract. 5, 238–242. https://doi.org/10.1016/j.nepr.2004.12.005

Cardinet, J., Johnson, S., Pini, G., 2011. Applying Generalizability Theory Using EduG. Taylor & Francis.

Cizek, G.J., Bunch, M.B., 2007. Standard setting: a guide to establishing and evaluating performance standards on tests. Sage Publications.

Collins, J., 2006. Writing Multiple-Choice Questions for Continuing Medical Education Activities and Self-Assessment Modules. RadioGraphics 26, 543–551. https://doi.org/10.1148/rg.262055145

Cusimano, M.D., 1996. Standard setting in medical education. Acad. Med. J. Assoc. Am. Med. Coll. 71, S112-120.

Dikti, 2015. Panduan UKMPPD 2015.

Dillon, G.F., Boulet, J.R., Hawkins, R.E., Swanson, D.B., 2004. Simulations in the United States Medical Licensing Examination^{TM} (USMLE^{TM}). Qual. Saf. Health Care 13, i41–i45. https://doi.org/10.1136/qshc.2004.010025

Febrianti, W., Memah, M.F., Manoppo, F.P., 2017. Hubungan IPK Sarjana dan Profesi dengan Nilai CBT, OSCE, dan Hasil UKMPPD Di Fakultas Kedokteran Universitas Sam Ratulangi Periode Mei dan Februari 2017. J. E-Biomedik 5.

Haist, S.A., Butler, A.P., Paniagua, M.A., 2017. Testing and evaluation: the present and future of the assessment of medical professionals. Adv. Physiol. Educ. 41, 149–153. https://doi.org/10.1152/advan.00001.2017

Haladyna, T.M., Downing, S.M., 2011. Handbook of Test Development. Routledge.

Harvill, L.M., 1991. Standard Error of Measurement. Educ. Meas. Issues Pract. 10, 33–41. https://doi.org/10.1111/j.1745-3992.1991.tb00195.x

Holsgrove, G., Elzubeir, M., 1998. Imprecise terms in UK medical multiple-choice questions: what examiners think they mean. Med. Educ. 32, 343–350. https://doi.org/10.1046/j.1365-2923.1998.00203.x

Impara, J.C., Plake, B.S., 2000. A Comparison of Cut Scores Using Multiple Standard Setting Methods.

Martin R., F., 2004. Using assessment to support higher level learning: the multiple choice item development assignment. Assess. Eval. High. Educ. 29, 703–719. https://doi.org/10.1080/0260293042000227245

Monteiro, K., George, P., Dollase, R., Dumenco, L., 2017. Predicting United States Medical Licensure Examination Step 2 clinical knowledge scores from previous academic indicators. Adv. Med. Educ. Pract. Volume 8, 385–391. https://doi.org/10.2147/AMEP.S138557

Norcini, J.J., 2003. Setting standards on educational tests. Med. Educ. 37, 464–469. https://doi.org/10.1046/j.1365-2923.2003.01495.x

Norcini, J.J., Swanson, D.B., Grosso, L.J., Webster, G.D., 1985. Reliability, validity and efficiency of multiple choice question and patient management problem item formats in assessment of clinical competence. Med. Educ. 19, 238–247.

Pusparini, M., Imaningdyah, A., Andayani, S.H., Mahardhika, Z.P., Miranti, D.D., 2016. Hubungan antara IPK program sarjana kedokteran dengan nilai UKMPPD mahasiswa FKUY. J. Kedokt. Univ. Lampung 1, 235–242.

Tighe, J., McManus, I., Dewhurst, N.G., Chis, L., Mucklow, J., 2010. The standard error of measurement is a more appropriate measure of quality for postgraduate medical assessments than is reliability: an analysis of MRCP(UK) examinations. BMC Med. Educ. 10, 40. https://doi.org/10.1186/1472-6920-10-40