



Abdi, H.M., Bageri, S., Shoghi, S., Goodarzi, Sh. & Hosseinzadeh, A. (2012). The role of metacognitive and self-efficacy beliefs in students' test anxiety and academic achievement. *Australian Journal of Basic and Applied Sciences*. 6(12): 418-422.

Abusalehi, A., Beyrambibi, B., Ahmadzadeh, T.N. & Hamid, S. (2019). Assessing condition academic self-efficacy and related factors among medical students. *Adv Hum Biol*. 9:143-146. doi: 10.4103/AIHB.AIHB_90_18

Accreditation Council for Pharmacy Education. 2016. Guidance for the accreditation standards and key elements for the professional program in pharmacy leading to the doctor of pharmacy degree. <https://www.acpe-accredit.org/pdf/Standards2016FINAL.pdf>. Accessed Mei 07, 2024

Adji, D. S., & Wardaningsih, S. (2016). Hubungan antara Kecemasan Mahasiswa PSIK UMY saat Menghadapi Ujian Objective Structured Clinical Examination (OSCE) terhadap Skor OSCE. *Naskah Publikasi*. Yogyakarta: FKIK UMY.

Ahmad, A. & Safaria, T. (2013). Effects of Self-Efficacy on Students' Academic Performance. *Journal of Educational, Health and Community Psychology* Vol. 2, No. 1.

Alshreef, S.A.A., Jaber, M.H., Elbadawi, S.O., Shafique, M.A., Ali, S.S.E., & Abdelgadir, H.S. (2023). Assessment of Anxiety Related To Osce Exam Among Alzaeim Al-Azahari University Medical Students 2022. *American Journal of Health Research*. 11(6): 158-163. doi: 10.11648/j.ajhr.20231106.12

Amir, D.P., Iryani, D., & Isona, L. (2016). Hubungan Tingkat Kecemasan dalam Menghadapi Objective Structured Clinical Examination (OSCE) dengan Kelulusan OSCE pada Mahasiswa Fakultas Kedokteran Universitas Andalas. *Jurnal Kesehatan Andalas*, 5(1): 139–144. doi: 10.25077/jka.v5i1.458

Andika, A.A.G.G., Susani, Y. & Sari, D.P. (2021). Factors Correlated With Medical Students Anxiety In Clinical Skills Examination. *Jurnal Pendidikan Kedokteran Indonesia*. 10(3): 215-226. doi: 10.22146/jpki.63251.

Arain, F.R. (2021). Does test anxiety and gender have an impact on OSCE Performance among medical students. *World Family Medicine Journal*. 19: 101–107. doi: 10.5742/MEWFM.2021.94165



- Ariga, R. A. (2019). Decrease Anxiety among Students Who Will Do the Objective Structured Clinical Examination with Deep Breathing Relaxation Technique. *Open Access Maced J Med Sci*; 7(16):2619-2622. <https://doi.org/10.3889/oamjms.2019.409>
- Arksey, H. & O'Malley, L. (2005). Scoping studies: towards a methodological framework. *International Journal of Social Research Methodology*, 8:1, 19-32, DOI: 10.1080/1364557032000119616
- Asayesh, H., Hosseini, M.A., Sharififard, F. & Kharameh, Z.T. (2016). The relationship between self efficacy and test anxiety among the paramedical students of Qom University of Medical Sciences. *Journal of Advances in Medical Education (JAMED)* Vol.1, No.3.
- Atika, A. & Kamaruzzaman. (2014). Hubungan keterampilan kognitif dengan kemampuan mewujudkan gagasan pada mahasiswa semester pendek program studi BK STKIP-PGRI pontianak tahun 2011/2012. *Jurnal Pendidikan Sosial* Vol 1 No 1.
- Bandura, A. (1977). *Self-efficacy: toward a unifying theory of behavioral change*. *Psychol Rev.* 1977; 84:191–215.
- Bandura, A. (1978) 'Self-efficacy: Toward a unifying theory of behavioral change', *Advances in Behaviour Research and Therapy*, 1(4), pp. 139–161. Available at: [https://doi.org/10.1016/0146-6402\(78\)90002-4](https://doi.org/10.1016/0146-6402(78)90002-4).
- Bandura, A., 1994. Self-Efficacy. In V. S. Ramachaudran (Ed.), *Encyclopedia of Human Behavior* (Vol. 4, Pp. 71–81). New York: Academic Press. (Reprinted in H. Friedman [Ed.], *Encyclopedia of Mental Health*. San Diego: Academic Press, 1998).
- Bandura, A. (1995). *Exercise of Personal and Collective Efficacy in Changing Societies*. In A. Bandura (Ed.), *Self-efficacy in changing societies* (pp. 1-45). Cambridge: University Press.
- Bandura, A. (1997). *Self-efficacy: the exercise of control*. New York: W. H. Freeman and Company.
- Barrows, J., Dunn, S. & Lloyd, C.A. (2013). Anxiety, Self-Efficacy, and College Exam Grades. *Universal Journal of Educational Research* 1(3): 204-208 doi : 10.13189/ujer.2013.010310
- Bedewy, D. & Gabriel, A. (2013). The Development and Psychometric Assessment of a Scale to Measure the Severity of Examination Anxiety among Undergraduate University Students. *International Journal of Educational Psychology*, 2(1), 81-104. doi: 10.4471/ijep.2013.19



- Burney, J., Alyami, H., Almansour, A., Alshehri, A.A., Altobaiti, S.M., Alsaadi, H.D. & Alswat, K.A. 2018. Impact of Academic Seniority on General Self efficacy of Medical Students at Taif University. *International Journal of Health Sciences & Research* (www.ijhsr.org) Vol.8; Issue: 8; August 2018.
- Brand, H.S., Schoonheim-Klein, M. (2009). Is the OSCE more stressful? Examination anxiety and its consequences in different assessment methods in dental education. *Eur J Dent Educ* 2009;13:147-53.
- Colbert, G.J.M. (2013). How do gender and anxiety affect students' self-assessment and actual performance on a high-stakes clinical skills examination. *Academic medicine*. 2013; 88(1): 44-8.
- Craig, G. (2017). The Gary Craig Official EFT™ Training Centers, (2004) Accessed 05 April 2017 <https://www.emofree.com/eft-tutorial/tapping-basics/how-to-do-eft.html/>.
- Data K. (2014). Efektivitas Deep Breathing Relaxation Terhadap Ansietas Mahasiswa Dalam Pra Pembelajaran Klinik Prodi D3 Keperawatan Di Universitas Muhammadiyah Magelang. D3 Keperawatan: Universitas Muhammadiyah Magelang, 2014.
- Dubetz, T., & Wilson, J. (2013). Girls in engineering, mathematics, and science, GEMS: A science outreach program for middle-school female students. *Journal of STEM Education: Innovations and Research*, 14(3), 41.
- Dunne, K., Moffett, J., Loughran, S.T., Duggan, V. & Campion, D.P. (2018). Evaluation of a coaching workshop for the management of veterinary nursing students' OSCE-associated test anxiety. *Ir Vet J* 71(1):15.
- Encandela, J., Gibson, C., Angoff, N., Leydon, G. & Green, M. (2014). Characteristics of Test Anxiety Among Medical Students and Congruence of Strategies to Address It. *Medical Education Online*. 19: 1–3. doi: 10.3402/meo.v19.25211
- Eyubo, G., Baykara, Z. G., Caliskan, N., Eyikara, E., Dogan, N., Aydogan, S., Cifdaloz, B. U., Ozyisdiz, A., Gunduz, C. S., Endorgan, B. C., Cakmak, N. C. S. & Istek, N. (2021). *Nurse Education Today* 97 (2021) 104687 <https://doi.org/10.1016/j.nedt.2020.104687>
- Ferreira, E.M.R., Pinto, R.Z., Arantes, P.M.M., Vieira, E.L.M., Teixeira, A.L., Ferreira, F.R. & Vas, D.V. (2020). Stress, Anxiety, Self-efficacy, and The Meanings that Physical Therapy Students Attribute to Their Experience with an Objective Structured Clinical Examination. *BMC Medical Education*. 20:296 doi: 10.1186/s12909-020-02202-5.



- Florina, S. & Zagoto, L. (2019). Self efficacy dalam Proses Pembelajaran. *Jurnal Review Pendidikan dan Pengajaran* Volume 2 Nomor 2, Desember 2019.
- Gandhi P., Singh H.P., Chaturvedi S., Gondhalekar R.V., Halappa T.S. & Gandhi V. (2023). Assessment of Perception of Dental Students to OSCE Exams: A Cross-Sectional Study. *J Pharm Bioallied Sci.* 5(2): S1311-S1313. doi: 10.4103/jpbs.jpbs_107_23.
- Ghufron, M.N. & Risnawita, R. (2017). *Teori-Teori Psikologi*. Yogyakarta: Ar-Ruzz Media.
- Grabowski, A., Anderson., O.S., Zielinski, R., Scott, M., Hammer, L., Bassil, M., et al. (2020). Midwifery students better approximate their self-efficacy in clinical lactation after reflecting in and on their performance in the LactSim OSCE. *Advances in Simulation Journal.* 5: 1–9. doi: 10.1186/s41077-020-00143-z
- Green, M., Angoffand, N. & Encandela, J. (2016). Test anxiety and United States Medical Licensing Examination scores. *The Clinical Teacher*; 13: 142–146.
- Goonatilake, R., & Bachnak, R. (2012). Promoting engineering education among high school and middle school students. *Journal of STEM Education: Innovations and Research*, 13(1), 15.
- Hadi, M.A., Ali, M., Haseeb, A., Mohamed, M. M. A., Elrggal, M. E. & Cheema, E. (2018). Impact of test anxiety on pharmacy students' performance in Objective Structured Clinical Examination: a cross sectional survey. *International Journal of Pharmacy Practice* 2018, 26, pp. 191–194. doi: 10.1111/ijpp.12389
- Hancock, D.R. (2001). Effect of Test Anxiety and Evaluative Threat on Students Achievement and Motivation. *The Journal of Educational Research*. May/June, vol 95:5
- Harden R.M., Stevenson M., Downie W.W. & Wilson G.M. (1975). Assessment of Clinical Competence using Objective Structured Examination. *British Medical Journal.* 1:447–451. doi: 10.1136/bmj.1.5955.447
- Harden, R. M. (1979). Assessment of Medical Competence Using an Objective Structured Clinical Examination (OSCE). Dundee: Association for the Study of Medical Education.
- Hernandes, A., Busquets, P., Jimenez, R. & Scanlan, J. (2024). Mood states and academic performance in the objective structured clinical examination. The mediating effect of self-efficacy. *Nurse Education Today* 135 (2024) 106116. <https://doi.org/10.1016/j.nedt.2024.106116>
- Hill, K.T. and Wigfield, A. (1984). *Test Anxiety: A Major Educational Problem What Can Be Done about it*. The Elementary School Journal, Vol. 85:1. The University of Chicago Press.



- Hsu, L.L., Chang, W.H. & Hsieh, S. I. (2015). The Effects Of Scenario-Based Simulation Course Training On Nurses'communication Competence And Self-Efficacy:Arandomized Controlled Trial. *Journal of Professional Nursing*, Vol 31, No. 1 pp 37–49. <http://dx.doi.org/10.1016/j.profnurs.2014.05.007>.
- Isrona, L., Amir, D.P., & Iryani, D. (2016). Hubungan tingkat kecemasan dalam menghadapi objective structured clinical examination (OSCE) dengan kelulusan OSCE pada mahasiswa Fakultas Kedokteran Universitas Andalas. *Jurnal Kesehatan Andalas*. 5(1).
- Inangil, D., Vural, P. I., Dogan, S. & Korpe, G. (2020). Effectiveness of Music Therapy and Emotional Freedom Technique on Test Anxiety in Turkish Nursing Students: A Randomised Controlled Trial. *European Journal of Integrative Medicine* Volume 33, 101041. <https://doi.org/10.1016/j.eujim.2019.101041>.
- Jayanti, N.K.A.E., Krisnawati, K.M.S., & Devi, N.L.P.S. (2021). Hubungan Self-Efficacy Dengan Kecemasan Mahasiswa Keperawatan Menghadapi Ujian Praktik Laboratorium. *Coping: Community of Publishing in Nursing*, 9(3): 287–296. doi: 10.24843/coping.2021.v09.i03.p07.
- Judha, M., & Lorica, J.D. (2022). The Correlations Between One's Readiness And The Level Of Anxiety When Facing Osce Exam Among The Students Of Nursing Undergraduate Study Program Respati University Yogyakarta. *Jurnal Studi Keperawatan*. 3: 1 – 7. doi: 10.31983/j-sikep.v3i1.7849.
- Kalantari, M., Zadeh, N.L., Agahi, R.H., Navabi, N., Hashemipour, M.A. & Nassab, A.H.G. (2017). Measurement of the levels anxiety, self-perception of preparation and expectations for success using an objective structured clinical examination, a written examination, and a preclinical preparation test in Kerman dental students. *Journal of Education and Health Promotion*. 6:28. doi: 10.4103/jehp.jehp_97_15.
- Kaplan, H.I. & Saddock B.J. (2014). *Buku Ajar Psikiatri Klinis Ed.2*. Jakarta: Penerbit buku kedokteran EGC.
- Kelly, M.A., Mitchell, M.L., Henderson, A., Jeffrey, C.A., Grove, M., Nulty, D.D., Glover, P. & Knight, S. (2016). OSCE best practice guidelines—applicability for nursing simulations. *Advances in Simulation* 1:10 DOI 10.1186/s41077-016-0014-1.
- Khan, K. & Sankaranarayanan, R. (2012). Conceptual framework for performance assessment: Competency, competence and performance in the context of assessments in healthcare—deciphering the terminology. *Medical Teacher* 34: 920–28. doi: 10.3109/0142159X.2012.722707.



Khan, R., Payne, M.W.C. and Chahine, S. (2017) 'Peer assessment in the objective structured clinical examination: A scoping review', *Medical Teacher*, 39(7), pp. 745–756. Available at: <https://doi.org/10.1080/0142159X.2017.1309375>.

Kim, K.J. (2016). Factors associated with medical student test anxiety in objective structured clinical examinations: a preliminary study. *International Journal of Medical Education*. 2016;7:424-427 doi: 10.5116/ijme.5845.caec.

Komarraju, M., & Nadler, D. (2013). Self-efficacy and academic achievement: Why do implicit beliefs, goals, and effort regulation matter?. *Learning and Individual Differences*. 25: 67–72. doi: 10.1016/j.lindif.2013.01.005.

Kurniasih, I. 2014. Lima Komponen Penting Dalam Perencanaan OSCE. Yogyakarta: Universitas Muhammadiyah Yogyakarta.

Lallo, D.A., Kandou, L.F.J., & Munayang, H. (2013). Hubungan Kecemasan dan hasil ujian UAS-1 mahasiswa baru fakultas kedokteran universitas Sam Ratulangi Manado Tahun ajaran 2012/2013. *E-Journal Universitas Sam Ratulangi*. Vol 1, No2.

Livsey, K. and Lavender-Stott, E. (2015) 'Impact of vicarious learning through peer observation during simulation on student behavioural measures', *Focus on Health Professional Education: A Multi-Professional Journal*, 16(4), p. 64. Available at: <https://doi.org/10.11157/fohpe.v16i4.99>.

Longyhore, D. S. (2017). Pharmacy Student Anxiety and Success With Objective Structured Clinical Examinations. *American Journal of Pharmaceutical Education* 2017; 81 (1) Article 7.

Ma, W., Yen, W., Chen, W., Chang, H., Huang, X. & Lanes, H. (2009). Roles of State and Trait Anxiety in Physical Activity Participation for Adults with Anxiety Disorders. *Journal Formos Medical Association*, 108 (6), 481-492.

Marpaung, P.P., Supit, S., & Nancy, J. (2013). Gambaran Lama Tidur Terhadap Prestasi Belajar. *Jurnal e-Biomedik (eBM)* Vol. 1, No. 1, Maret 2013, hlm. 543-549.

Martin, R.D. & Naziruddin, Z. (2020). Systematic review of student anxiety and performance during objective structured clinical examinations. *Currents in Pharmacy Teaching and Learning*. 12: 1491–1497. doi: 10.1016/j.cptl.2020.07.007.



- Massey, D., Byrne, N., Higgins, N., Weeks, B., Shuker, M. A., Coyne, E., Mitchell, M. & Johnston, A. N. B. (2017). Enhancing OSCE Preparedness with Video Exemplars in Undergraduate Nursing Students. A mixed method study. *Nurse Education Today* Volume 54, July 2017, Pages 56-61. <https://doi.org/10.1016/j.nedt.2017.02.024>.
- Megawati, Y.S., Hartono & Randhita, A.B.T. (2017). Adaptasi Mahasiswa Kedokteran: Bagaimana Hubungan Efikasi Diri dan Lingkungan Pendidikan Terhadap Hasil Objective Structured Clinical Examination (OSCE). *Nexus Pendidikan Kedokteran & Kesehatan*. Vol 6. No. 1: 46–57
- Mojarrab, S., Bazrafkan, L. & Jaber, A. (2020). The Effect of a Stress and Anxiety Coping Program on Objective Structured Clinical Examination Performance Among Nursing Students in Shiraz, Iran. *BMC Medical Education* 20:301 <https://doi.org/10.1186/s12909-020-02228-9>
- Murti, S., Muhibbuddin, & Nurmaliyah, C. (2014). Penerapan Pembelajaran Berbasis Pratikum Untuk Meningkatkan Kemampuan Kognitif dan Psikomotorik Pada Perkuliahan Anatomi Tumbuhan. *Jurnal Biologi Edukasi*. Vol 6 (1): 1-8.
- Nevid, J.S., Rathus, S.A. & Greene, B. (2018). *Psikologi Abnormal*. Edisi kesembilan. Jakarta: Airlangga
- Novitasari, A. & Lahdji, A. (2019). Hubungan Tingkat Kecemasan dan Nilai Objective Structure Clinical Examination (OSCE) Blok Mahasiswa Kedokteran. *Syifa' MEDIKA*, Vol. 9, No. 2, hal. 51–57. doi: 10.32502/sm.v9i2.1657
- Ogle, J., Hyllegard, K., Rambo-Hernandez, K., & Park, J. (2017). Building middle school girls' self-efficacy, knowledge, and interest in math and science through the integration of fashion and STEM. *Journal of Family and Consumer Sciences*, 109(4), 33-40.
- Peters, M.D.J., Godfrey C.M., Khalil, H., McInerney, P., Parker, D. & Soares, C.B. (2015). Guidance for conducting systematic scoping reviews. *International Journal of Evidence-Based Healthcare* 13(3):p 141-146, September 2015. | DOI: 10.1097/XEB.0000000000000050
- Peters M.D.J., Godfrey C., McInerney P., Munn Z., Tricco A.C. & Khalil, H. Chapter 11: Scoping Reviews (2020 version). Aromataris E, Munn Z, editors. JBI Manual for Evidence Synthesis. JBI; 2020. Available from <https://synthesismanual.jbi.global>. <https://doi.org/10.46658/JBIMES-20-12>
- Praptiningsih, R. S. (2016). Kecemasan Mahasiswa Menghadapi Objective Structural Clinical Examination (OSCE). *ODONTO: Dental Journal*. 3(2): 88–93. doi: 10.30659/odj.3.2.88-93.



- Pugh, D. & Smee, S. (2013). Guidelines for the Development of Objective Structural Clinical Examination (OSCE) Cases. Medical Council of Canada.
- Risma, G. B. (2015). Kecemasan dalam Objective Structured Clinical Examination (OSCE). *Jurnal Agromedicine*, 2(4), 419-424.
- Ryum T., Kennair L.E.O, Hjemdal O., Hagen R., Halvorsen J. & Solem S. (2017). Worry and metacognition as predictors of anxiety symptoms: A prospective study. *Front Psychol.* 2017;8:924
- Sandiana, M.R., Ligita, T., & Fahdi, F.K., 2023. Hubungan Efikasi Diri Dengan Tingkat Kecemasan Mahasiswa Keperawatan Dalam Menghadapi OSCE. *Jurnal Keperawatan Jiwa*. 11(4) : 767 – 776. doi: 10.26714/jkj.11.4.2023.767-776
- Saputra, O., & Iyos, R. N. (Eds.). (2016). *Buku panduan clinical skill laboratory 2 semester 2 T A 2015/2016 edisi ke 5*. Bandar Lampung: Lab CSL/Medical Education Unit Fakultas Kedokteran Universitas Lampung
- Semiun, Y. (2010). *Kesehatan Mental 3*. Yogyakarta : PT Kanisius.
- Slameto, S. (2015). Pembelajaran Berbasis Riset Mewujudkan Pembelajaran Yang Inspiratif. *Satya Widya*, 31(2), 102–112. doi : 10.24246/j.sw.2015.v31.i2.p102-112
- Song, Y.K., Chung, E.K., Lee, Y.S., Yoon, J.H. and Kim, H. (2023). Objective structured clinical examination as a competency assessment tool of students' readiness for advanced pharmacy practice experiences in South Korea: a pilot study. *BMC Medical Education* (2023) 23:231 <https://doi.org/10.1186/s12909-023-04226-z>
- Spielberger, C.D. (1972). *Anxiety Current Trends in Theory and Research*. Volume 1. Oxford, England: Academic Press
- Spielberger, C.D. (2007). *Encyclopedia of Applied Psychology*. Florida: Elsevier Academic Press.
- Stegmann, K. *et al.* (2012) 'Vicarious learning during simulations: is it more effective than hands-on training?', *Medical Education*, 46(10), pp. 1001–1008. Available at: <https://doi.org/10.1111/j.1365-2923.2012.04344.x>.
- Stuart, G. W. (2017). *Prinsip dan Praktik Keperawatan Kesehatan Jiwa*. Jakarta: Elsevier.
- Suyanto & Isrovaningrum, R., 2018. Kecemasan Mahasiswa Perawat Sebelum Mengikuti Ujian Ketrampilan di Laboratorium. *Journal of Health Sciences*. 11(2):97-103. doi : 10.33086/jhs.v11i2.101
- Teigen, K.H. (1994). Yerkes-Dodson: a law for all seasons. *Theory Psychol* 1994; 4: 525–547.



- Tenay, Y. A. (2013). Relationship Between Self-Efficacy, Academic Achievement and Gender in Analytical Chemistry at Debre Markos College of Teacher Education. *AJCE*, 3(1).
- Tricco A.C., Lillie E., Zarin W., O'Brien K.K., Colquhoun H., Levac D., Moher D., Peters M.D.J., Horsley T., Weeks L., Hempel S., Akl E.A., Chang C., McGowan J., Stewart L., Hartling L., Aldcroft A., Wilson M.G., Garritty C., Lewin S., Godfrey C.M., Macdonald M.T., Langlois E.V., Soares-Weiser K., Moriarty J., Clifford T., Tunçalp Ö. & Straus S.E. (2018). PRISMA Extension for Scoping Reviews (PRISMA-ScR): Checklist and Explanation. *Annals of Internal Medicine*. 2018 Oct 2;169(7):467-473. doi: 10.7326/M18-0850.
- Tsegay, L., Shumet, S., Damene, W., Gebreegziabhier, G. & Ayano, G. (2019). Prevalence and Determinants of Test Anxiety Among Medical Students in Addis Ababa Ethiopia. *BMC Medical Education*. 19:423 : 1–10. doi: 10.1186/s12909-019-1859-5.
- Vasli, P., Shahsavari, A., Estebarsari, F. & Masauleh, H. A. P. (2021). The predictors of nursing students' clinical competency in pre-internship objective structured clinical examination: The roles of exam anxiety and academic success. *Nurse Education Today* 107 (2021) 105148. <https://doi.org/10.1016/j.nedt.2021.105148>.
- Woods, J.L., Pasold, T.L., Boateng, B.A. & Hensel, D.J. (2014). Medical student self-efficacy, knowledge and communication in adolescent medicine. *International Journal of Medical Education*. 5:165-172. doi: 10.5116/ijme.53d3.7b30.
- Wu, H.J., Du, J.K., Lee, C.Y., Lee, H. E. & Tsai, T.C. (2020). Effects of anxiety on dental students' noncognitive performance in their first objective structured clinical examination. *Kaohsiung J Med Sci*. 2020; 36: 850–856. doi: 10.1002/kjm2.12231
- Yodyanti, I.R.A., 2018. Hubungan Self Efficacy Dengan Tingkat Kecemasan Menghadapi OSCE Pada Mahasiswa D3 Keperawatan Semester 4 Fikes UMP. Skripsi.
- Yusefzadeh, H., Iranagh, J.A. & Nabilou, B. (2019). The effect of study preparation on test anxiety and performance: a quasi-experimental study. *Advances in Medical Education and Practice* 2019;10 245–251.
- Zagoto, S. F. L. (2019). Efikasi Diri dalam Proses Pembelajaran. *Jurnal Review Pendidikan dan Pengajaran*, 2(2): 386–391. doi: 10.31004/jrpp.v2i2.667
- Zayyan, M. (2011) 'Objective structured clinical examination: The assessment of choice', *Oman Medical Journal*, 26(4), p. 219. doi: 10.5001/omj.2011.55.
- Zeidner, M. (1998). *Test Anxiety*. The State of the Art. Moscow: Kluwer Academic.
- Zhang N. & Henderson, C.N.R. (2014). Test anxiety and academic performance in chiropractic students. *J Chiropr Educ*. 2014;28:2-8.



Hubungan Self Efficacy dan Kecemasan Dengan OSCE: Scoping Review

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Zulharman, Z. (2017). Perancangan Objective Structured Clinical Examination (OSCE) untuk

Menilai Kompetensi Klinik. *Jurnal Ilmu Kedokteran*, 5(1),7.

<https://doi.org/10.26891/jik.v5i1.2011.7-12>