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[8] Turner Y. Students from mainland China and critical thinking in postgraduate Business and Management degrees: teasing out tensions of culture, style and substance. *The International Journal of Management Education*. 2006 May 1;5(1):3–11.

[9] Tanaka J. Academic difficulties among East Asian international graduates: Influences of perceived English language proficiency and native educational/socio-cultural background [Doctoral dissertation]. [Indiana University Bloomington]; 2002.

[10] Hammersley-Fletcher L, Hanley C. The use of critical thinking in higher education in relation to the international student: Shifting policy and practice. *British Educational Research Journal*. 2016 Sep 12;42(6):978–92.

[11] Rodzalan SA, Saat MM. The Perception of Critical Thinking and Problem-Solving Skill among Malaysian Undergraduate Students. *Procedia - Social and Behavioural Sciences*. 2015 Jan;172(2015):725–32.

[12] Aliakbari M, Sadeghdaghighi A. Investigation of the relationship between gender, field of study, and critical thinking skill: the case of Iranian students. In: *The 16th Conference of Pan-Pacific Association of Applied Linguistics*, The Chinese University of Hong Kong. 2011. p. 301–10.

[13] Abu-Tayeh S. The Knowledge of Class-teacher University Students of Creative Thinking and Critical Thinking Skills considering Some Variables [Translated from Arabic]. *Sciences and Arts - Studies and Research*. 2009;21(1).

[14] Al-Sinafi S. Kuwait Intermediate Social Studies Teachers' Knowledge and Performance of the Critical Thinking Skills as Received by Themselves [Translated from Arabic]. *Dirasat Educational Sciences*. 2004;35:684–96.

[15] Al-Sulaiman S. The extent of knowledge of critical thinking and attitude towards it among social science teachers in the middle school in Saudi Arabia [Translated from Arabic]. *Egyptian Association for Curricula and Teaching*. 2001;(74):115–45.

[16] Stapleton P. A survey of attitudes towards critical thinking among Hong Kong secondary school teachers: Implications for policy change. *Thinking Skills and Creativity*. 2011 Apr;6(1):14–23.

[17] Makhlof, A. M. Saudi Schools' Openness to Change in Light of the 2030 Vision. *American Journal of Educational Research*. 2021 Feb 1;9(1):52–60.

[18] HESA. Higher education Statistics Agency [Internet]. [www.hesa.ac.uk](http://www.hesa.ac.uk). [cited 2021 Jul 1]. Available from: <https://www.hesa.ac.uk>. (Access Date: 3 January 2022).

[19] Levy PS, Lemeshow S. *Sampling of Populations: Methods and Applications*. 4th ed. New York: John Wiley and Sons; 2011.

[20] Groves RM, Fowler FJ, Couper M, Lepkowski JM, Singer E, Tourangeau R. *Survey methodology*. 2nd ed. Hoboken, N.J.: Wiley; 2009.

[21] Higginbottom GMA. Sampling issues in qualitative research. *Nurse Researcher*. 2004 Jul;12(1):7–19.

[22] Asgharheidari F, Tahriri A. A Survey of EFL Teachers' Attitudes towards Critical Thinking Instruction. *Journal of Language Teaching and Research*. 2015 Mar 10;6(2):388–96.

[23] Pallant J. *SPSS survival manual: A step by step guide to data analysis using SPSS for Windows* [Internet]. 2007 [cited 2021 Jun 16]. Available from: <http://mcgraw-hill.co.uk/openup/chapters/0335208908.pdf>. (Access Date: 3 January 2022).

[24] Cohen J. *Statistical power analysis for the behavioural sciences*. 2nd ed. Hillsdale, NJ: Lawrence Erlbaum Associates; 1988.

[25] Thomas G. *How to do a research project: a guide for students in education and applied social sciences*. Thousand Oakes, Calif.: Sage; 2009.

[26] Field, A. *Discovering statistics using SPSS*. 3rd ed.. London: SAGE; 2009.