

المراجع

أ. المراجع العربية

الخولي، محمد عبد العزيز. مدخل إلى تعليم العربية لغير الناطقين بها. مكتبة الأنجلو المصرية، ١٩٨٢. نسخة مطبوعة.

الزهراني، عبد الله. أثر القدرات العقلية على تحصيل اللغة العربية لدى طلاب المرحلة الثانوية. مجلة العلوم التربوية والنفسية، ٥(٢)، ٢٠٢١، ٥٥—

<https://doi.org/10.31559/EPS2021.5.2.4> ٧٢

سليم، فاطمة. العلاقة بين المهارات العقلية والأداء اللغوي في مادة اللغة العربية. مجلة البحوث التربوية والنفسية، ٣٨(١)، ٢٠٢٢، ١٤٤—

<https://doi.org/10.37648/edu.2022.38.1.6> ١٦٧

العابد، سارة. العوامل المعرفية المؤثرة في تعلم اللغة العربية لدى الطلاب غير الناطقين بها. مجلة دراسات اللغة العربية، ١٢(٣)، ٢٠٢٠، ٧٧—١٠٢

<https://doi.org/10.36752/als.2020.12.3.4>

عبد المجيد، حسن. أساسيات علم اللغة التطبيقي. بيروت: دار النهضة العربية، ٢٠٠٦. نسخة مطبوعة.

عبد الهادي، خالد. أسس علم النفس التربوي. القاهرة: دار الفكر العربي، ٢٠١١. نسخة مطبوعة.

علوان، عبد الرحمن. الذكاء والتفكير. عمان: دار الفكر، ٢٠١٠. نسخة مطبوعة.

قطامي، نايفة. سيكولوجية التعلم ونظرياته. عمان: دار المسيرة، ٢٠١٧. نسخة مطبوعة.

محمود، هناء. طرائق تدريس اللغة العربية. الرياض: مكتبة الملك فهد الوطنية، ٢٠١٥. نسخة مطبوعة.

وهبة، مجدي، ورفاعي، أحمد. علم النفس التربوي وتطبيقاته. القاهرة: دار الفكر العربي، ٢٠١٢. نسخة مطبوعة.

منصور، أحمد. العلاقة بين الذكاء والإنجاز التعليمي لدى طلاب المرحلة الثانوية. مجلة التربية المعاصرة، ٣٤(٢)، ٢٠١٨، ١١٥-١٣٨.

ب. المراجع الإندونيسية

- Al-Batal, M. (2018). *Arabic as One Language: Integrating Dialect in the Arabic Language Curriculum*. Georgetown University Press.
- Anderson, L. W., & Krathwohl, D. R. (2001). *A taxonomy for learning, teaching, and assessing: A revision of Bloom's taxonomy of educational objectives*. Longman.
- Baddeley, A. (2012). Working memory: Theories, models, and controversies. *Annual Review of Psychology*, 63, 1-29. <https://doi.org/10.1146/annurev-psych-120710-100422>
- Bloom, B. S. (1956). *Taxonomy of educational objectives: Handbook I: Cognitive domain*. Longmans.
- Carroll, J. B. (1993). *Human cognitive abilities: A survey of factor-analytic studies*. Cambridge University Press.
- Castejón, J. L., Prieto, M. D., Pérez, A. M., & Cuadrado, M. I. (2023). *Intelligence and academic achievement: A meta-analytic review*. *Journal of Intelligence*, 11(2), 27. <https://doi.org/10.3390/jintelligence11020027>
- Cattell, R. B. (1971). *Abilities: Their structure, growth, and action*. Houghton Mifflin.
- Cattell, R. B. (1987). *Intelligence: Its structure, growth and action*. Elsevier.
- Chamorro-Premuzic, T., & Furnham, A. (2014). *Personality, intelligence and academic achievement*. Routledge.
- Cohen, J., Cohen, P., West, S. G., & Aiken, L. S. (2003). *Applied Multiple Regression/Correlation Analysis for the Behavioral Sciences* (3rd ed.). Lawrence Erlbaum Associates.
- Cohen, L., Manion, L., & Morrison, K. (2018). *Research Methods in Education* (8th ed.). Routledge.
- Creswell, J. W., & Creswell, J. D. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (5th ed.). SAGE Publications.

- Deary, I. J. (2012). *Intelligence. Annual Review of Psychology*, 63, 453–482.
<https://doi.org/10.1146/annurev-psych-120710-100353>
- Deary, I. J., Strand, S., Smith, P., & Fernandes, C. (2007). *Intelligence and educational achievement. Intelligence*, 35(1), 13–21.
<https://doi.org/10.1016/j.intell.2006.02.001>
- Ellis, R. (2008). *The study of second language acquisition (2nd ed.)*. Oxford University Press.
- Etikan, I., & Bala, K. (2017). Sampling and sampling methods. *Biometrics & Biostatistics International Journal*, 5(6), 215–217.
<https://doi.org/10.15406/bbij.2017.05.00149>
- Field, A. (2013). *Discovering Statistics Using IBM SPSS Statistics (4th ed.)*. SAGE Publications.
- Fraenkel, J. R., Wallen, N. E., & Hyun, H. H. (2012). *How to design and evaluate research in education (8th ed.)*. McGraw-Hill.
- Gagné, R. M. (1985). *The conditions of learning and theory of instruction (4th ed.)*. Holt, Rinehart and Winston.
- Gardner, H. (2011). *Frames of mind: The theory of multiple intelligences (3rd ed.)*. Basic Books.
- Gottfredson, L. S. (2002). Where and why g matters: Not a mystery. *Human Performance*, 15(1–2), 25–46.
<https://doi.org/10.1080/08959285.2002.9668082>
- Hattie, J. (2009). *Visible learning: A synthesis of over 800 meta-analyses relating to achievement*. Routledge.
- Israel, G. D. (2013). *Determining sample size*. University of Florida, IFAS Extension.
- Johnson, B., & Christensen, L. (2019). *Educational research: Quantitative, qualitative, and mixed approaches (7th ed.)*. SAGE Publications.
- Krejcie, R. V., & Morgan, D. W. (1970). Determining sample size for research activities. *Educational and Psychological Measurement*, 30(3), 607–610.
<https://doi.org/10.1177/001316447003000308>
- Muijs, D. (2011). *Doing quantitative research in education with SPSS (2nd ed.)*. SAGE Publications.

- Nisbett, R. E., Aronson, J., Blair, C., Dickens, W., Flynn, J., Halpern, D. F., & Turkheimer, E. (2012). Intelligence: New findings and theoretical developments. *American Psychologist*, 67(2), 130–159. <https://doi.org/10.1037/a0026699>
- OECD. (2019). *PISA 2018 results (Volume I): What students know and can do* (Vol. 1). OECD Publishing.
- Patino, C. M., & Ferreira, J. C. (2018). Inclusion and exclusion criteria in research studies: Definitions and why they matter. *Jornal Brasileiro de Pneumologia*, 44(2), 84. <https://doi.org/10.1590/S1806-37562018000000088>
- Pintrich, P. R., & De Groot, E. V. (1990). Motivational and self-regulated learning components of classroom academic performance. *Journal of Educational Psychology*, 82(1), 33–40. <https://doi.org/10.1037/0022-0663.82.1.33>
- Rahmat, A. (2022). Hubungan antara intelegensi dan prestasi belajar Bahasa Arab siswa MAN 1 Bandung. *Jurnal Al-Lughah: Pendidikan Bahasa Arab dan Linguistik*, 10 (1), 55–66.
- Richards, J. C., & Rodgers, T. S. (2014). *Approaches and methods in language teaching* (3rd ed.). Cambridge University Press.
- Richardson, M., Abraham, C., & Bond, R. (2012). Psychological correlates of university students' academic performance: A systematic review and meta-analysis. *Psychological Bulletin*, 138(2), 353–387. <https://doi.org/10.1037/a0026838>
- Robinson, P. (2002). *Individual differences and instructed language learning*. John Benjamins.
- Roth, B., Becker, N., Romeyke, S., Schäfer, S., Domnick, F., & Spinath, F. M. (2015). Intelligence and school grades: A meta-analysis. *Intelligence*, 53, 118–137. <https://doi.org/10.1016/j.intell.2015.09.002>
- Schneider, W. J., & McGrew, K. S. (2018). The Cattell-Horn-Carroll theory of cognitive abilities. In D. P. Flanagan & E. M. McDonough (Eds.), *Contemporary intellectual assessment: Theories, tests, and issues* (4th ed., pp. 73–163). Guilford Press.

- Schober, P., Boer, C., & Schwarte, L. A. (2018). Correlation coefficients: Appropriate use and interpretation. *Anesthesia & Analgesia*, 126(5), 1763–1768. <https://doi.org/10.1213/ANE.0000000000002864>
- Setia, M. S. (2016). Methodology series module 3: Cross-sectional studies. *Indian Journal of Dermatology*, 61(3), 261–264. <https://doi.org/10.4103/0019-5154.182410>
- Slavin, R. E. (2020). Educational psychology: *Theory and practice* (13th ed.). Pearson.
- Snow, R. E., & Lohman, D. F. (1984). Toward a theory of cognitive aptitude for learning from instruction. *Journal of Educational Psychology*, 76(3), 347–376. <https://doi.org/10.1037/0022-0663.76.3.347>
- Sparks, R. L., Patton, J., Ganschow, L., Humbach, N., & Javorsky, J. (2012). Relationships among L1 print exposure and early L1 skills, L2 aptitude, and L2 proficiency. *Reading and Writing*, 25(1), 159–188. <https://doi.org/10.1007/s11145-010-9284-7>
- Sternberg, R. J. (2005). *Successful intelligence: How practical and creative intelligence determine success in life*. Plume.
- Sternberg, R. J. (2021). *Adaptive intelligence: Surviving and thriving in times of uncertainty*. Cambridge University Press.
- Taherdoost, H. (2016). Sampling methods in research methodology: How to choose a sampling technique for research. *International Journal of Academic Research in Management*, 5(2), 18–27.
- Visser, B. A., Ashton, M. C., & Vernon, P. A. (2006). Beyond g: Putting multiple intelligences theory to the test. *Intelligence*, 34(5), 487–502. <https://doi.org/10.1016/j.intell.2006.02.004>