

DAFTAR REFERENSI

- Abu Bakar, Norashikin, Ramli Basri, Foo Say Fooi Jabatan Asas Pendidikan, and Fakulti Pengajian Pendidikan. 2015. "Hubungan Kepimpinan Guru Dengan Pencapaian Akademik Pelajar." *International Journal of Education and Training (InjET)* 1, no. 2: 1–11. <http://www.injet.upm.edu.my>.
- Anderson, Lorin W., and David R. Krathwohl. 2001. *A Taxonomy for Learning, Teaching, and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives*. Longman.
- Armstrong, Patricia. 2010. "Bloom's Taxonomy | Center for Teaching | Vanderbilt University." 2010. <https://cft.vanderbilt.edu/guides-sub-pages/blooms-taxonomy/>.
- Aslan, Silvia, Budi Sulistiyo Nugroho, M. Ramli, and Rusiad. 2020. "TEACHER'S LEADERSHIP TEACHING STRATEGY SUPPORTING STUDENT LEARNING DURING THE COVID-19 DISRUPTION." *Jurnal Manajemen Pendidikan Islam* 28, no. 3: 321–33. <https://e-journal.ikhac.ac.id/index.php/nidhomulhaq/article/view/984/531>.
- Asterhan, Christa S.C., and Baruch B. Schwarz. 2016. "Argumentation for Learning: Well-Trodden Paths and Unexplored Territories." *Educational Psychologist* 51, no. 2: 164–87. <https://doi.org/10.1080/00461520.2016.1155458>.
- Berg, Jill Harrison, and Bill Zoellick. 2019. "Teacher Leadership: Toward a New Conceptual Framework." *Journal of Professional Capital and Community* 4, no. 1: 2–14. <https://doi.org/10.1108/JPC-06-2018-0017>.
- Cohen, Louis, Manion Lawrence, and Keith Morrison. 2017. *Research Methods in Education. Eighth Edition. Research Methods in Education*. http://www.tandfonline.com/doi/abs/10.1111/j.1467-8527.2007.00388_4.x.
- Creswell, John W., and J. David Creswell. 2018. "Mixed Methods Procedures." *Research Defign: Qualitative, Quantitative, and Mixed M Ethods Approaches*, pg 418.
- Creswell, W John, and J David Creswell. 2018. *Research Design: Qualitative, Quantitative Adn Mixed Methods Approaches. Journal of Chemical Information and Modeling*. Vol. 53. file:///C:/Users/Harrison/Downloads/John W. Creswell & J. David Creswell - Research Design_ Qualitative, Quantitative, and Mixed Methods Approaches (2018).pdf%0Afile:///C:/Users/Harrison/AppData/Local/Mendeley Ltd./Mendeley Desktop/Downloaded/Creswell, Cr.
- Duncan, Teresa García, and Wilbert J Mckeachie. 2015. "The Making of the Motivated Strategies for Learning Questionnaire," no. June 2010.

<https://doi.org/10.1207/s15326985ep4002>.

Eccles, Jacqueline S. 2005. "Subjective Task Value and the Eccles et Al. Model of Achievement-Related Choices." *The Guilford Press*, 105--121. <https://philpapers.org/rec/ECCSTV>.

Erez, Amir, and Alice M. Isen. 2002. "The Influence of Positive Affect on the Components of Expectancy Motivation." *Journal of Applied Psychology* 87, no. 6: 1055–67. <https://doi.org/10.1037/0021-9010.87.6.1055>.

Fauziah, Farah. 2021. "IMPLEMENTASI PEMBELAJARAN KOLABORATIF MENGGUNAKAN BREAKOUT ROOM ZOOM MEETING PADA PEMBELAJARAN JARAK JAUH." *EDUTECH: Jurnal Inovasi Pendidikan Berbantuan Teknologi* 1, no. 3: 226–32. <https://doi.org/10.51878/EDUTECH.V1I3.683>.

Gat, Husni Teja Sukmana, Sandy Kosasi, and Kartika Sulastrri. 2021. "The Influence of Grit on Students' Academic Achievement: Mediated by Online Learning." *2021 9th International Conference on Cyber and IT Service Management, CITSM 2021*. <https://doi.org/10.1109/CITSM52892.2021.9587922>.

Grady, Michael, Sandra Watkins, and Greg Montalvo. 2018. "The Effect of Constructivist Mathematics on Achievement in Rural Schools." *The Rural Educator* 33, no. 3: 37–46. <https://doi.org/10.35608/ruraled.v33i3.410>.

Gredler, Margaret. 2009. *Learning and Instruction: Theory into Practice*. Learning and Instruction. Ohio: Pearson.

Gulo, Asraini, Saut Mahulae, Dewi Anzelina, and Patri Janson Silaban. 2020. "PENGARUH KEPEMIMPINAN GURU TERHADAP HASIL BELAJAR SISWA DI KELAS IV SD TAHUN PEMBELAJARAN 2020/2021." *Jurnal Educatio FKIP UNMA* 6, no. 2: 339–43. <https://doi.org/10.31949/EDUCATIO.V6I2.495>.

Gupta, Anoop. 2008. "Constructivism and Peer Collaboration in Elementary Mathematics Education: The Connection to Epistemology." *Eurasia Journal of Mathematics, Science and Technology Education* 4, no. 4: 381–86. <https://doi.org/10.12973/EJMSTE/75364>.

Hair, J. F., G.T. M. Hult, C. Ringle, M. Sarstedt, N. Danks, and S. Ray. 2021. *Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R: A Workbook*. Springer.

Hartnett, Maggie. 2016. "The Importance of Motivation in Online Learning." In *Motivation in Online Education*, 5–32. Springer Singapore. https://doi.org/10.1007/978-981-10-0700-2_2.

Jamaris, Martini. 2013. *Orientasi Baru Dalam Psikologi...* - Google Scholar. https://scholar.google.co.id/scholar?hl=en&as_sdt=0%2C5&q=Jamaris%2C+

M.+%282013%29.+Orientasi+Baru+dalam+Psikologi+Pendidikan.+Bogor%3A+Penerbit+Ghalia+Indonesia.&btnG=.

Johnson, David W., and Roger T. Johnson. 2009. "An Educational Psychology Success Story: Social Interdependence Theory and Cooperative Learning." *Educational Researcher* 38, no. 5: 365–79. <https://doi.org/10.3102/0013189X09339057>.

Kaendler, Celia, Michael Wiedmann, Nikol Rummel, and Hans Spada. 2015. "Teacher Competencies for the Implementation of Collaborative Learning in the Classroom: A Framework and Research Review." *Educational Psychology Review* 27, no. 3: 505–36. <https://doi.org/10.1007/s10648-014-9288-9>.

Kozulin, Alex, Boris Gindis, Vladimir S. Ageyev, and Suzanne M. Miller. 2003. *Vygotsky's Educational Theory in Cultural Context (Learning in Doing: Social, Cognitive and Computational Perspectives)*. Cambridge: Cambridge University Press.

Kurniawan, Riza Yonisa. 2016. "IDENTIFIKASI PERMASALAHAN PENDIDIKAN DI INDONESIA UNTUK MENINGKATKAN MUTU DAN PROFESIONALISME GURU." *Konvensi Nasional Pendidikan Indonesia VIII*. https://www.researchgate.net/publication/317184069_IDENTIFIKASI_PERMASALAHAN_PENDIDIKAN_DI_INDONESIA_UNTUK_MENINGKATKAN_MUTU_DAN_PROFESIONALISME_GURU.

Law, Nancy, Allan Yuen, and Robert Fox. 2011. *Educational Innovations Beyond Technology: Nurturing Leadership and Establishing Learning Organizations*. New York: Springer US.

Leeuwen, Anouschka van, and Jeroen Janssen. 2019. "A Systematic Review of Teacher Guidance during Collaborative Learning in Primary and Secondary Education." *Educational Research Review* 27, no. January: 71–89. <https://doi.org/10.1016/j.edurev.2019.02.001>.

Leppink, Jimmie. 2019. *Statistical Methods for Experimental Research in Education and Psychology. Springer Text in Education*. http://link.springer.com/10.1007/978-3-030-21241-4_2<http://www.springer.com/series/13812>.

Manan, Uffun Ainullia, and Sabar Narimo. 2018. "Efektivitas Rencana Pelaksanaan Pembelajaran Matematika Berbasis Konstruktivisme Di Sekolah Menengah Pertama." *Jurnal VARIDIKA* 29, no. 2: 158–67. <https://doi.org/10.23917/varidika.v29i2.5631>.

Maolani, Rukaesih A., and Ucu Cahyana. 2015. *Metodologi Penelitian Pendidikan*.

Mivehchi, Leila, and Lila Rajabion. 2020. "A Framework for Evaluating the Impact of Mobile Games , Technological Innovation and Collaborative Learning on

Students' Motivation" 39: 27–36. <https://doi.org/10.3233/HSM-190543>.

Mullins, Dejana, Nikol Rummel, and Hans Spada. 2011. "Are Two Heads Always Better than One? Differential Effects of Collaboration on Students' Computer-Supported Learning in Mathematics." *International Journal of Computer-Supported Collaborative Learning* 6, no. 3: 421–43. <https://doi.org/10.1007/S11412-011-9122-Z>.

Ng, Peggy M.L., Jason K.Y. Chan, and Kam Kong Lit. 2022. "Student Learning Performance in Online Collaborative Learning." *Education and Information Technologies 2022*, March, 1–17. <https://doi.org/10.1007/S10639-022-10923-X>.

Nguyen, Dong, Alma Harris, and David Ng. 2020. "A Review of the Empirical Research on Teacher Leadership (2003–2017): Evidence, Patterns and Implications." *Journal of Educational Administration* 58, no. 1: 60–80. <https://doi.org/10.1108/JEA-02-2018-0023>.

Nieto-Márquez, Natalia Lara, Sandra García-Sinausía, and Miguel Ángel Pérez Nieto. 2021. "Links between Motivation and Metacognition and Achievement in Cognitive Performance among Primary School Pupils." *Anales de Psicología / Annals of Psychology* 37, no. 1: 51–60. <https://doi.org/10.6018/analesps.383941>.

Öqvist, Anna, and Malin Malmström. 2018. "What Motivates Students? A Study on the Effects of Teacher Leadership and Students' Self-Efficacy." *International Journal of Leadership in Education* 21, no. 2: 155–75. <https://doi.org/10.1080/13603124.2017.1355480>.

Pakaya, Idan, and Duprisna Ibrahim. 2020. "Pembelajaran Kolaboratif Pada Sekolah Dasar Di Negara Indonesia." *PEDAGOGIKA* 10, no. 1: 15–26. <https://doi.org/10.37411/PEDAGOGIKA.V10I1.34>.

Pol, Janneke van de, Monique Volman, and Jos Beishuizen. 2010. "Scaffolding in Teacher-Student Interaction: A Decade of Research." *Educational Psychology Review* 22, no. 3: 271–96. <https://doi.org/10.1007/s10648-010-9127-6>.

Qureshi, Muhammad Asif, Asadullah Khaskheli, Jawaid Ahmed Qureshi, Syed Ali Raza, and Sara Qamar Yousufi. 2021. "Factors Affecting Students' Learning Performance through Collaborative Learning and Engagement." *Interactive Learning Environments* 0, no. 0: 1–21. <https://doi.org/10.1080/10494820.2021.1884886>.

Santrock, John W. 2018. *Educational Psychology; Sixth Edition*. University of Texas at Dallas. Published by McGraw-Hill Education, 2 Penn Plaza, New York, NY 10121. 2018 by McGraw-Hill Education. 1-678. e-Book.

Schunk, Dale H., Judith R Meece, and Paul R. Pintrich. 2014. "Motivation in Education: Theory, Research, and Applications, 4th Edition | Pearson."

Pearson. 2014. <https://www.pearson.com/us/higher-education/program/Schunk-Motivation-in-Education-Theory-Research-and-Applications-4th-Edition/PGM118424.html>.

Shen, Jianping, Huang Wu, Patricia Reeves, Yunzheng Zheng, Lisa Ryan, and Dustin Anderson. 2020. "The Association between Teacher Leadership and Student Achievement: A Meta-Analysis." *Educational Research Review* 31, no. July: 100357. <https://doi.org/10.1016/j.edurev.2020.100357>.

Silalahi, Juniman. 2019. "The Effects of Collaborative Learning Models on Engineering Mechanics Learning Outcomes." *Journal of Physics: Conference Series* 1387, no. 1. <https://doi.org/10.1088/1742-6596/1387/1/012086>.

Sudarman. 2003. "Penerapan Metode Collaborative Learning Untuk Meningkatkan Pemahaman Materi Mata Kuliah Metodologi Penelitian." *Journal of Social Sciences* 3, no. 1: 94–100. <https://jurnaljpi.files.wordpress.com/2009/09/vol-3-no-2-sudarman.pdf>.

Sugiyono, Prof. Dr. 2017. *Metode Penelitian Kuantitatif, Kualitatif, Dan R&D*. Bandung: Alfabeta.

Sukma, Vega Melati. 2022. "MOTIVASI BELAJAR: Analisis Motivasi Belajar Siswa Dengan Kemampuan Kognitif Yang Tinggi Di Kelas 3C MIN 1 Kota Malang." *Ibtidaiyyah: Jurnal Pendidikan Guru Madrasah Ibtidaiyyah* 1, no. 1: 63–77. <http://urj.uin-malang.ac.id/index.php/ijpgmi/article/view/1068/745>.

Summers, Jessica J. 2015. "Effects of Collaborative Learning in Math on Sixth Graders' Individual Goal Orientations from a Socioconstructivist Perspective." *Https://Doi.Org/10.1086/501487* 106, no. 3: 273–90. <https://doi.org/10.1086/501487>.

Suryani, Nunuk. 2010. "IMPLEMENTASI MODEL PEMBELAJARAN KOLABORATIF UNTUK MENINGKATKAN KETRAMPILAN SOSIAL SISWA | Suryani | MAJALAH ILMIAH PEMBELAJARAN." *Majalah Ilmiah Pembelajaran* 2. <https://journal.uny.ac.id/index.php/mip/article/view/3654>.

Susanto, Ratnawati, and Reka Rahayu. 2018. "Pengaruh Kepemimpinan Guru Dan Keterampilan Manajemen Kelas." *Jurnal Pendidikan Dasar Perkhasa* 4, no. 2: 220–29. https://scholar.google.co.id/citations?user=1GnNmTAAAAAJ&hl=en#d=gs_md_cita-d&p=&u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Den%26user%3D1GnNmTAAAAAJ%26citation_for_view%3D1GnNmTAAAAAJ%3A8k81kl-MbHgC%26tzom%3D-420.

Thamarasseri, Ismail. 2019. "CONSTRUCTIVISM IN EDUCATION: A PARADIGM SHIFT FROM TEACHING TO LEARNING." *International Journal of Advance and Innovative Research* 5, no. 4: 131–39.

https://www.researchgate.net/profile/Ankur-Rastogi/publication/344190261_How_Social_Media_Can_Be_a_Good_Word_of_Mouth_for_Small_Businesses_in_India/links/5f5a078392851c078958865b/How-Social-Media-Can-Be-a-Good-Word-of-Mouth-for-Small-Businesses-in-India.p

Tirajoh, Carrisa, Henry Munayang, and Bernabas H Kairupan. 2021. "Dampak Pembelajaran Jarak Jauh Terhadap Kecemasan Orang Tua Murid Di Masa Pandemi Covid-19 | Tirajoh | Jurnal Biomedik : JBM." *Jurnal Biomedik: JBM* 13, no. 1: 49–57. <https://ejournal.unsrat.ac.id/index.php/biomedik/article/view/31715/31125>.

Tohidi, Hamid, and Mohammad Mehdi Jabbari. 2012. "The Effects of Motivation in Education." *Procedia - Social and Behavioral Sciences* 31, no. 2011: 820–24. <https://doi.org/10.1016/j.sbspro.2011.12.148>.

York-Barr, Jennifer, and Karen Duke. 2016. "What Do We Know About Teacher Leadership? Findings From Two Decades of Scholarship." *Http://Dx.Doi.Org/10.3102/00346543074003255* 74, no. 3: 255–316. <https://doi.org/10.3102/00346543074003255>.

Zaccoletti, Sonia, Ana Camacho, Nadine Correia, Cecília Aguiar, Lucia Mason, Rui A. Alves, and João R. Daniel. 2020. "Parents' Perceptions of Student Academic Motivation During the COVID-19 Lockdown: A Cross-Country Comparison." *Frontiers in Psychology* 11, no. December: 3602. <https://doi.org/10.3389/FPSYG.2020.592670/BIBTEX>.