

DAFTAR PUSTAKA

- Abdillah, A. F. 2018. Pengembangan Media Pembelajaran *Hypermedia* Melalui 3D Flipbook untuk Meningkatkan High Order Thinking Skill pada Materi Gerak Parabola SMA. *Thesis*. Jakarta: FITK UIN Syarif Hidayatullah.
- Amin, B. D., Haris, A., & Swandi, A. 2019. Implementation of physics learning based on hypermedia to enhance student's problemsolving skill. *International Journal of Teaching and Education*, 7 (2), 1-11.
- Anggraini, P., & Kusniarti, T. 2017. Character and Local Wisdom-Based Instructional Model of Bahasa Indonesia in Vocational High Schools. *Journal of Education and Practice*, 8 (5), 23-29.
- Ariep, Luthfi Zulfikar. 2021. Pengembangan Multimedia Pembelajaran Life Skill pada Pelatihan Penyiapan Kehidupan Remaja Bagi Pendidik Sebaya di Balai Diklat Kependudukan Keluarga Berencana (KKB) Garut. *Jurnal Diklat Tesis Pendidikan dan Keagamaan*, 9 (2), 127-135.
- Arum, N., & Amir, N.F. 2019. Improving Student Learning Results Through the Application of the Quantum Teaching Model. *Journal of Mathematics Education*, 4 (1), 8-13.
- Awaludin, A., Wibawa, B., & Winarsih, M. 2020. Integral Calculus Learning Using Problem Based Learning Model Assisted by Hypermedia-Based E-Book. *JPI (Jurnal Pendidikan Indonesia)*, 9 (2), 224-235.
- Darmadi, H. 2018. Educational management based on local wisdom (descriptive analytical studies of culture of local wisdom in West Kalimantan). *Journal of Education, Teaching and Learning*, 3 (1), 135-145.
- Del Río, L., Sanz, C. & Búcarí, N. 2019. Incidence of a *hypermedia* educational material on the Teaching and Learning of Mathematics. *Journal of New Approaches in Educational Research (NAER Journal)*, 8 (1), 50-57.
- Deporter, B., & Dkk. 2013. *Quantum Teaching Mempraktikkan Quantum Learning di Ruang ruang Kelas*. Mizan Publika.
- Dewi, L. P. P. 2018. Penerapan Model Pembelajaran Quantum Teaching berbantuan Media Konkret untuk Meningkatkan Hasil Belajar IPA. *Journal of Education Action Research*. 2 (1), 23-29.
- Diantoro, C.T., dkk. 2020. Peningkatan hasil Belajar Siswa melalui Model *Quantum teaching* Berbatuan Media Aplikasi Edmondo Pada Siswa Sekolah Dasar. *WASIS: Jurnal Ilmiah Pendidikan*. 1 (1), 1-6.
- Fayanto, S., Musria, M., Erniwati, E., Sukariasih, L., & Hunaidah, H. 2019. Implementation of Quantum Teaching Model on Improving Physics Learning Outcomes in The Cognitive Domain at Junior High School. *IJIS Edu: Indonesian Journal of Integrated Science Education*, 1 (2), 131-138.
- Ferdianto, F., & Setiyani, S. 2018. Pengembangan bahan ajar media pembelajaran berbasis kearifan lokal mahasiswa pendidikan matematika. *JNPM (Jurnal Nasional Pendidikan Matematika)*, 2 (1), 37-47.

- Fitri, Ridha Ahsanul, dkk. 2021. Pengaruh Model *Quantum Teaching* Terhadap Minat dan hasil belajar Siswa di Sekolah Dasar. *Jurnal Baicedu*. 5(1), 88-101.
- Hanifa, Novria, dkk. 2017. Pengembangan *Hypermedia* pada Pembelajaran Ekonomi kelas XI IPS di SMA Negeri 1 Tanjung Raja. *Journal Profit*, 2 (2), 96-105.
- Harnoto, dkk. 2021. The Implementation of the Quantum Teaching Strategy with Multiple Intelligence Approach at State Senior High School. *International Journal of Recent Educational Research*. 2 (1), 73-85.
- Isnaini, Muhammad, Indah Wigati, dan Halimatussyah'diyah. 2017. Pengaruh Model Pembelajaran Quantum Teaching dengan Langkah-Langkah Tander terhadap Keterampilan Proses Belajar Siswa Materi Sel Kelas XI di SMA Muhammadiyah 1 Palembang. *Jurnal Bioilmi*. 2 (1), 16-29.
- Kristiyanto, W., & Indriayu, M. (2020). The Effect of the Science Technology Society and the Quantum Teaching Models on Learning Outcomes of Students in the Natural Science Course in Relation with Their Critical Thinking Skills. *International Online Journal of Education and Teaching*, 7 (1), 177-191.
- Nana. 2020. *Pengembangan Bahan Ajar*. Kaltan. Lakeisha.
- Naseer, Muchammad dan Harsemadi. 2013. *Sistem Multimedia*. Yogyakarta: ANDI.
- Ningrum, Atris Puri, dkk. 2017. Pengembangan Bahan Ajar Berupa Modul Berbasis Quantum Teaching pada Pembelajaran Fisika di SMA. *Jurnal Pembelajaran Fisika*, 5 (4), 315-320.
- Nursalam, M., HS, E. F., & Jasmawati, J. 2021. Efektifitas Model Quantum Teaching Terhadap Pembelajaran Matematika Siswa di Sekolah Dasar. *Jurnal Basicedu*, 5 (2), 506-516.
- Panggabean dan Danis. 2020. *Desain Pengembangan Bahan Ajar berbasis Sains*. Medan: Yayasan Kita menulis.
- Pratama, Fidy Arie. 2018. Penerapan Model Pembelajaran Quantum Teaching Melalui Strategi Tander untuk Meningkatkan kompetensi Kognisi Siswa. *Jurnal ilmiah Edukasi*, 6 (1). 183-192.
- Ramadhani, M. I., & Ayriza, Y. 2019. The effectiveness of quantum teaching learning model on improving the critical thinking skills and the social science concept understanding of the elementary school students. *Jurnal Prima Edukasia*, 7 (1), 47-57.
- Romadhoni, M. F., & Relmasira, S. C. 2018. Perbedaan Pengaruh Penerapan Model Pembelajaran Course Review Horay Dan Quantum Teaching Dilihat Dari Hasil Belajar Matematika Siswa Kelas 3 SD. *Scholaria: Jurnal Pendidikan Dan Kebudayaan*, 8 (1), 93-104.
- Rumapea, Goman., dkk. 2017. Application of Quantum Teaching Learning Model to Improve Student Learning Outcomes. *International Journal of Novel Research in Education and Learning*. 4 (2), 118-130.

- Sabillah, B. M., dan Sukmawati. 2020. The Implementation of Quantum teaching Learning Model to improve Learning Outcomes of Class V Students SD Borong jambu II of Makassar. *International Journal for Educational and Vocational Studies*, 2 (11), 928-934.
- Saputro, T. (2017). Efektivitas Metode Pembelajaran Quantum Learning Terhadap Kemampuan Berpikir Tingkat Tinggi Peserta Didik Kelas X MA Nurul Islam Gunung Sari Ulubelu Tanggamus. *Dissertation*. UIN Raden Intan Lampung.
- Setiawan, B., Innatesari, D. K., Sabtiawan, W. B., & Sudarmin, S. 2017. The development of local wisdom-based natural science module to improve science literacy of students. *Jurnal Pendidikan IPA Indonesia*, 6 (1), 49-54.
- Shafira, M. Y. R., Sukmawati, R. A., & Wiranda, N. 2022. Pengembangan Media Pembelajaran Interaktif Berbasis Hypermedia dalam Pembelajaran Subnetting dengan Metode Tutorial. *Computing and Education Technology Journal*, 2 (1), 127-135.
- Shufa, N. K. F. 2018. Pembelajaran Berbasis Kearifan Lokal Di Sekolah Dasar: Sebuah Kerangka Konseptual. *INOPENDAS: Jurnal Ilmiah Kependidikan*, 1 (1). 48-53.
- Siahaan, dkk. 2021. Implementasi Model Quantum Teaching dan Metode *Snowball Throwing* Terhadap Minat dan Prestasi Belajar Kimia. *Jurnal Ekonomi, Sosial dan Humaniora*. 2 (7), 16-24.
- Simamora, R. E., & Saragih, S. 2019. Improving Students' Mathematical ProblemSolving Ability and Self-Efficacy through Guided Discovery Learning in Local Culture Context. *International Electronic Journal of Mathematics Education*, 14 (1), 61-72.
- Sofyan, H., Anggereini, E., & Saadiah, J. 2019. Development of E-Modules Based on Local Wisdom in Central Learning Model at Kindergartens in Jambi City. *European Journal of Educational Research*, 8 (4), 1137-1143.
- Sugiyono. 2021. *Metode Penelitian Kuantitatif, Kualitatif dan R & D*. Bandung: Alfabeta.
- Sulistya, D. A. 2017. Pengembangan *quantum teaching* berbasis video pembelajaran camtasia pada materi permukaan bumi dan cuaca. *Profesi Pendidikan Dasar*, 4 (2), 154-166.
- Suryanti, Wiwin dan Yunianta. 2018. Penerapan Model Pembelajaran Quantum Teaching untuk Meningkatkan Hasil Belajar Matematika Materi Pecahan pada Siswa kelas VII SMP Negeri 3 Getasan. *Jurnal Mitra Pendidikan*. 2 (1). 148-159.
- Sutarna, Nana dan Nunu Firadaus. 2019. Bahan Ajar Berbasis Model *Quantum Teaching* untuk Meningkatkan Kemampuan Berpikir Kritis. *Jurnal Kajian Penelitian dan Pendidikan dan Pembelajaran*, 4 (1) 417-425.
- Sutrisni, Dwi Margo. 2021. Pengembangan Game Budiran Berbasis Android Berbantuan SAC3 untuk Meningkatkan Hasil Belajar IPA Sekolah Dasar. *Tesis*. Univeristas Muria Kudus.

- Suwindra, I Nyoman, dkk. 2014. Pengembangan Modul Fisika *Hypermedia Bilingual* berkonteks Kearifan Lokal Bli untuk Meningkatkan Pemahaman Konsep dan Hasil Belajar Fisika Siswa SMA. *Seminar Nasional Inofatif II*, 1013-1020.
- Suyahman. 2019. *Pengembangan Bahan Ajar PPKn di SD*. Klaten: Lakeisha.
- Tafonao, Talizaro. 2018. Penerapan Metode Pengajaran Interkatif Menurut Teori Quantum Teaching. *Jurnal Pendidikan dan Pembelajaran*. 3 (1), 1-13.
- Ulandari, L., & Surya, E. 2017. Improving Learning Outcomes of Linear Program with Quantum Teaching Model at Grade X Students SMK-BM PAB 3 Medan Estate. *International Journal of Sciences: Basic and Applied Research (IJSBAR)*. 33 (3), 120–129.
- Widiastiti, N. L. A., & Sumantri, M. 2020. Model Quantum Teaching Berbasis Pendidikan Karakter Terhadap Motivasi Belajar IPA. *Jurnal Pedagogi Dan Pembelajaran*, 3 (2), 303-314.
- Wote, A. Y. V., Sasingan, M., & Kitong, O. E. 2020. Efektivitas penggunaan model quantum teaching dalam meningkatkan hasil belajar IPA. *Journal of Education Technology*, 4 (2), 96-102.
- Xiong, J. (2017). The Impact of Control Belief and Learning Disorientation on Cognitive Load: The Mediating Effect of Academic Emotions in Two Types of Hypermedia Learning Environments. *Turkish Online Journal of Educational Technology-TOJET*, 16 (1), 177-189.
- Zaroha, L., Firman, dan Desyandri. 2019. The Effect of Using Quantum Teaching and Motivation in Learning Toward Students Achievement. *Jurnal Aplikasi IPTEK Indonesia*. 3 (1), 9-15.
- Zulifah, dkk. 2020. Developing Problem Based Learning (PBL) Oriented Pictorial Story Materials Assisted by Android to Improve Science Learning Outcomes. *Jurnal Pendidikan dan Pengajaran*, 4 (6), 1222-1234.