

DAFTAR PUSTAKA

- Adesoji, A.F & Ibraheem, L.T. (2009). Effects of Student Teams-Achievement Divisions Strategy And Mathematics Knowlegde on Learning Outcomes in Chemical Kinetics. *The Journal of International Social Research*. Vol. 2(6). pp-15-25.
- Agboghoromai, E.T. (2009). Interaction Effects of Instructional Mode and School Setting on Students' Knowledge of Integrated Science. *International Journal of Scientific Research in Education*. Vol. 2(2). pp. 67-75.
- Aikenhead, G. S. (2005). *Cultural Influences on the Dicipline of Chemistry*. Saskatoon: University of Saskatchewan.
- Aikenhead, G. S. (2001). Students' Ease in Crossing Cultural Borders into School Science. *Science Education*. Vol. 85. pp 180-188.
- Aikenhead, G.S & Jegede, O.J. (1999). Cross-Cultural Science Education: A Cognitive Explanation of a Cultural Phenomenon. *Journal of Researh in Science Teaching*. Vol. 36(3). pp 269-287.
- Aminrad, Z., Azizi, M., Wahab, M., Huron, R., Nawawi, M. (2010). Environmental Awareness and Attitude among Iranian Students in Malaysian Universities. *Environment Asia*. Vol. 3. pp 1-10.
- Ali, M. (2007). Filsafat Pendidikan. Ali, M., Ibrahim, R., Sukmadinata, N.S., Sudjana, D., Rasjidin, W (Penyunting). *Ilmu dan Aplikasi Pendidikan*. Bandung: Pedagogiana Press (halaman 1-32).
- Anderson, W. L & Krathwohl, R. D. (2001). *A Taxonomy for Learning, Teaching and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives*. New York: Addison Wesley Longman, Inc.
- Arybowo, S. (2007). Kehidupan Anak Negeri: Tradisi Orang Laut di Riau Lingga. [on-line]. Tersedia. <http://www.kompas.co.id>. (24 Nopember 2007).
- Baker, D. (1995). The Effect of Culture on Learning of Science in non-Western Countries: The Results of a Integrated Research Review. *International Journal Science Education*. Vol. 17(6).
- Basuki, A & Liliasari. (2009). Upaya Guru dan Pemahaman Siswa Pada Pembelajaran Kimia di SMP. *Prosiding Seminar Nasional Pendidikan*. LEMLIT Dan FKIP UNILA. Bandar Lampung.

- Basuki, A & Zen, M. (2008). Identifikasi Pengetahuan Asli Masyarakat Orang Suku Laut untuk Pembelajaran Kimia. *Prosiding Seminar Nasional Kimia dan Pendidikan Kimia*. FMIPA UNS-UNDIP-UNNES. Surakarta.
- Beer, D. J & Whitlock, E. (2009). Indigenous Knowledge in the Life Science Classroom: Put on Your de Bono Hats!. *The American Biology Teacher*. Vol. 71(4). pp.209-216.
- Bellwood, P; Fox, J.J; Tryon, D (Eds). (2006). *The Austronesians: Historical and Comparative Perspectives*. Canberra: The Australian National University Press.
- Biehler, F.R. & Snowman J. (1990). *Psychology Applied to Teaching (Sixth edition)*. Boston: Houghton Mifflin Company.
- Boyd, J. (1994). *Understanding the Primary Curriculum*. London: Hutchinson & Co. Ltd.
- Brotosiswoyo, B.S, (2000). Kiat Pembelajaran MIPA dan Kiat Pembelajaran Fisika di Perguruan Tinggi, Jakarta: Departemen Pendidikan Nasional.
- Buntod, C.P., Suksringam, P., Singseevo, A. (2010). Effects of Learning Environmental Education on Science Process Skills and Critical Thinking of Mathayomsuksa 3 Students with Different Learning Achievements. *Journal of Social Sciences*. Vol. 6(1). pp 60-63.
- Canning, R. D & Cox, R. J. (2001). Teaching The Structural Nature of Biological Molecules: Molecular Visualization In Theclassroom And In The Hands of Students. *Journal Chemistry Education Research and Practice*. Vol.2(2).p.109-122.
- Carpecken, P. F. (1996). *Critical Ethnography in Educational Researh. A Theoretical and Practical Guide*. New York: Routldge.
- Cobern, W. W & Aikenhead, G. S. (1996). *Cultural Aspect of Learning Science*. SLCSP Working paper#121. Tersedia. [on-line] <http://www.wmich.edu/slcsp/121.htm> (11 Februari 2007).
- Cokelez, A & Dumon, A. (2005). Atom and molecule: upper secondary school French students' representations in long-term memory. *Journal Chemistry Education Research and Practice*. Vol.6(3).p.119-179.
- Cooper, N.R. (1997). *Kebijakan Lingkungan dan Sumber Daya bagi Ekonomi Dunia*. Jakarta: P.T. Rosda Jayaputra.

- Cornford, I. R. (2002). Two Models for Promoting Transfer: A Comparison and Critical Analysis. *Journal of Vocational Education and Training*. Vol. 21: pp. 357-368
- Cornford, I. R. (2005). Challenging Current Policies and Policy Makers' Thinking on Generic Skills. *Journal of Vocational Education and Training*. Vol. 30: pp. 257-267.
- Cox, B.D, (1997). The Rediscovery of the Active Learner in Adaptive Contexts: A Developmental-Historical Analysis Of The Transfer Of Training. *Educational Psychologist*. Vol. 32: pp. 41-55.
- Cynthia, C. (1997). Contesting the Tenure of Territoriality The Orang Suku Laut. *Bijdragen tot de Taal-, Land- en Volkenkunde, Riau in transition*. Vol.153 (4). pp. 605-629.
- Dahuri, R., J Rais, S.P. Ginting dan M.J. Sitepu. (1996). *Pengelolaan Sumberda Wilayah Pesisir dan Lautan Secara Terpadu*. Jakarta: PT. Pradnya Paramita.
- Depdikbud. (1997). *Kamus Besar Bahasa Indonesia*. Jakarta: Balai Pustaka.
- Depdiknas. (2006). *Model Pengembangan Mata Pelajaran Muatan Lokal*. Tersedia [on-line]. <http://www.puskur.net>. (3 April 2008).
- Depdiknas. (2007a). *Naskah Akademik: Kajian Kebijakan Kurikulum Mata Pelajaran IPA*. Tersedia [on-line]. <http://www.puskur.net>. (3 April 2008).
- Depdiknas. (2007b). *Peraturan Menteri Pendidikan Nasional Nomor 20 Tahun 2007 tentang Standar Penilaian Pendidikan*. Jakarta: Novindo Pustaka Mandiri.
- De Jong, O, dan Van Driel, (2005). Teachers'. Exploring The Development of Student PCK of The Multiple Meanings of Chemistry Topics. *International Journal of Science and Mathematics Education*. Vol. 2: pp 477-491.
- D. Dimitriadou D., Zotos A., Petridis D., Taylor, A.K.D. (2008). Improvement in the Production of Smoked Trout Fillets (*Salmo Gairdnerii*) Steamed with Liquid Smoke. *Food Science and Technology International*; Vol. 14; pp. 67-77.
- Dobbert, M. L. (1982). *Ethnographic research: Theory and Application for Modern School and Societies*. New York: Praeger Publishers.
- Down, C, (2000). Key Competencies in Training Packages, in *Conference Proceedings, 8th Annual International Conference on Post-compulsory Education and Training*, v. 2, 132-139. Brisbane: Griffith University

- Ehrenberg, D.S. (1981). Concept Learning: How To Make It Happen In The Classroom. *Educational Leadership*. Vol. 39(1). pp 36-43.
- Engelhardt, P. V and Beichner, R. J. (2004). "Students' Understanding of Direct Current Resistive Electrical Circuit". *American Journal Physics*. Vol. 72, (1), 98-115.
- Elkins, J., Elkins, M.L.N., Hemmings, N.J.S. (2008). GeoJourney: A Field-Based Interdisciplinary Approach to Teaching Geology, Native American Culture, and Environmental Studies. *Journal of College Science Teaching*. Vol. 37(3). Pp. 18-28.
- Evawarni & Galba, S. (2005). *Kearifan Lokal Masyarakat Adat Orang Laut di Kepulauan Riau*. Jakarta: Departemen Kebudayaan Dan Pariwisata.
- Ezeife, N.A. (2003). The Pervading Influence of Cultural Border Crossing and Collateral Learning on the Learner of Science and Mathematics. *Canadian Journal of Native Education*. Vol. 27(2). pp 179-194.
- Gall D.M., Gall P.J., Borg R.W. (2003). *Educational Research: An Introduction*. Boston: Allyn and Bacon.
- Gibson, A.B & Puniwai, N. (2006). Developing an Archetype for Integrating Native Hawaiian Traditional Knowledge with Earth System Science Education. *Journal of Geoscience Education*. Vol.54. No.3. pp 287-294.
- Goatz, J. P & LaComte, M. D. (1984). *Ethnography and Qualitative Design in Educational Research*. Orlando Florida: Academic Press. Inc.
- Goldberg, E.D. (2005). *Theory and Problems of Beginning Chemistry*. New York: McGraw-Hill Company.
- Gredler, E.M. (1992). *Learning and Instruction: Theory into Practice (Second edition)*. New York: Macmillan Publishing Company.
- Guba, E.G. (1978). *Menuju Metodologi Inkuiri Naturalistik dalam Evaluasi Pendidikan*. Terjemahan Sultan Santi Arbi. Jakarta: Penerbit Djambatan.
- Hake, R. R. (1999). *Analyzing Change/Gain Score*. Tersedia. [online]. <http://lists.asu.edu/cgi-bin/wa?A2=ind9903&L=aera-d&P=R6855>. [22 April 2008].
- Hanks, L.C., Wartes, D., Levine, R., Gonzales, R., Fowel, S., Owens, G. (2007). Introducing the Geoscience to Alaska Native via the Rural Alaska Honor Institute (RAHI). *Journal of Geoscience Education*. Vol.55. No.6. pp 507-513.

- Haskell, R. E. (2001). *Transfer of Learning*. San Diego: Academic Press
- Haviland, A.W. (1988). *Anthropology*. Alih bahasa oleh R. G. Soekadjo. Jakarta: Erlangga.
- Heckler, A. F. (2004). Measuring Student Learning by Pre and Post testing: absolute gain vs normalized gain. *American Journal of Physics*. Vol. 72. pp 742-761.
- Heddy Shri, A.P. (1985). Etnosains dan Etnometodologi: Sebuah Perbandingan. *Masyarakat Indonesia*. Tahun ke-XII. No.2.
- Hickey, R. F. (2006). Traditional Marine Resources Management in Vanuatu: Acknowledging, supporting, and strengthening indigenous management system. *SPC Traditional Marine Resources Management and Knowledge Information Bulletin*. Vol 20. pp.11-23.
- Hills, G. (2004). In from The Cold – The Rise of Vocational Education, *RSA Journal*, pp 22-25.
- Hunter, C., Mccsoh, R., Wilkins, H. (2003). Integrating Learning and Assessment in Laboratory Work. *Journal Chemistry Education Research and Practice*. Vol.4(1).p.67-75.
- Hwang, P., Noguchi T., Hwang, D. (2007). Paralytic shellfish poison as an attractant for toxic snails. *Fisheries Science*. No.73 p.202-207.
- Jaya, IK., Darmadji, P., Suhardi. (1997). Penurunan Kandungan Benzo(A)Pyrene Asap Cair Dengan Zeolit Dalam Upaya Meningkatkan Keamanan Pangan. *Prosiding Seminar Teknologi Pangan*. Yogyakarta: PPS, UGM.
- Jegede, J. O & Aikenhead, S. G. (1999). Transcending Cultural Border: Implication for Science Teaching. *Journal for Science & Technology Education*. Vol 17 (1). pp 45-66.
- Jeronen, E & Kaikkonen, M. (2002). Thoughts of Children and Adults about the Environment and Enviromental Education. *International Research in Geographical and Environmental Education*. Vol. 11(4). pp 341-350.
- Johnson, B.E. (2002). *Contextual Teaching and Learning: what it is and why it's here to stay*. California: Corwin Press Inc.
- Johnson, D. P.(1986). *Teori Sosiologi Klasik dan Modern*. Jakarta: P.T. Gramedia.
- Johnstone, H.A & Selepeng D. (2001). A Language Problem Revisited. *Journal Chemistry Education Research and Practice*. Vol.2(1).p.19-29.

- Jong, de Onno. (2000). Crossing the borders: Chemical education research and teaching practice. *University Chemistry Education*. Vol. 4(1). Pp.31-34.
- Joyce, B., Weil, M., Calhoun, E. (2000). *Models of Teaching*. Boston: Allyn and Bacon.
- Julian, C. (2003). Prospects for co-management in Indonesia's marine protected areas. *Marine Policy*. Vol. 27. pp. 389–395.
- Kagoda, M.A. (2009). Integrating Appropriate Indigenous Knowledge in the Geography Lessons in Secondary Schools of Uganda. *Research Journal of Social Sciences*. Vol 1 (3). pp 117-122.
- Kajiura S.M & Holland K.M. (2002). Electoreception in juvenile scalloped hammerhead and sandbar sharks. *Journal of Experimental Biology*. Vol. 205. pp. 3609–3621.
- Kammeyer C.W.K., Ritzer G., Yetmen R.N. (1990). *Sociology: Experiencing Changing Societies*. Boston: Allyn and Bacon.
- Kemeny, G.J. (1959). *A Philosopher Looks at Science*. New York: D. Van Nostrand Company.
- Klemke, D., Hollinger, R., Rudge, W. D., Kline, D. A. (1998). *Introductory Readings in The Philosophy of Science*. New York: Prometheus Books.
- Klos, L.M. (2006). Using Cultural Identity to Improve Learning. *The Educational Forum*. Vol. 70. pp.363-370.
- Knight, J. (2002). *Science Of Everyday Things: Real-Life Chemistry*. Michigan: Gale Group.
- Lambert, J. (2005). Students' Conceptual Understandings of Science After Participating in a Hight School Marine Science Course. *Journal of Geoscience Education*. Vol 53 (5). Pp 531-539.
- Lampe, M. (2007). Budaya Bahari dalam Konteks Global dan Modern: Kasus komuniti-komuniti Nelayan di Indonesia. [on-line]. Tersedia: <http://www.Melayonline.com>. (9 Januari 2008).
- Lapian, A.B., (2009). *Orang Laut Bajak Laut Raja Laut: Sejarah Kawasan Laut Sulawesi Abad XIX*. Jakata: Komunitas Bambu.

- Lee, L. K. (1999). A comparison of university lecturers' and pre-service teachers' understanding of a Chemical Reaction at the Particulate Level. *Journal of Chemical Education*. Vol. 76(7): pp. 1008 – 1012.
- Lenhart, L. (1994). Orang Suku Laut: Konsep Etnik – Basis Konstruksi dan Identitas Situasional. *Dawat Jurnal Kebudayaan*. Vol. 1. pp 11-21.
- Lenhart, L. (1997). Orang Suku Laut Ethnicity and Acculturation. *Bijdragen tot de Taal-, Land- en Volkenkunde, Riau in transition*. Vol. 153(4). Pp 577-604.
- Liliasari. (2005). *Membangun Keterampilan Berpikir Manusia Indonesia Melalui Pendidikan Sains*. Naskah pidato pengukuhan Guru Besar Tetap dalam Ilmu Pendidikan IPA. Bandung: UPI.
- Liliasari. (2009). The Effect of Interactive Multimedia Function to Enhance Students' Generic Science Skills. *Proceedings The 3rd International Seminar on Science Education*. Science Education Program, Graduate School Indonesia University of Education (IUE). Bandung.
- Lumsden, L. (1999). *Student Motivation. Cultivating a Love of Learning*. Oregon University: ERIC Clearinghouse on Educational Management.
- Masel, I.R. (2001). *Chemical Kinetics and Catalysis*. Canada: John Wiley & Sons, Inc.
- Michie, M. (2002). Why indigenous science should be included in the school science curriculum. *Australian Science Teachers Journal*. Vol. 48(2): pp. 36-40.
- McMillan, J.H, & Schumacher, S, (2001), *Research in Education: A Conceptual Introduction* (Fiveth ed), New York: Addison Wesley Longman, Inc,
- Miles, B. M dan Huberman, M. A. (1992). *Analisis Data Kualitatif*. Buku sumber tentang metode-metode baru. Jakarta: UI-Press.
- Minium, W. E., King, M. B., Bear, G. (1993). *Statistical Reasoning In Psychology and Education*. New York: John Wiley and Sons Inc.
- Moleong, L. J. (2007). *Metodologi Penelitian Kualitatif*. Edisi revisi. Bandung: Remadja Rosdakarya.
- Nasution.(1990). *Pengembangan Kurikulum*. Bandung: Alumni.
- Nelson, L. D & Cox, M. M. (2006). *Lehninger: Principles of Biochemistry*. Wisconsin: W. H. Freeman.

- Nontji, A. (1987). *Laut Nusantara*. Jakarta: Penerbit Djambatan.
- Nuangchalerm, P. (2007). Development of Indigenous Science Instructional Model. *The 1st, International Conference on Educational Reform 2007*. Mahasarakham University. Thailand.
- Ogawa, M & Omoifo, C.N. (2002). Students' Perception and Pattern of Transition in Science Learning in Two Non-Western Cultures. *Paper Presentation at the Annual Meeting of the National Association for Research in Science Teaching (NARST)*. New Orleans: USA.
- Omoifo, C.N & Ogawa, M. (2002). Cultural Orientations and Science Teaching-Learning Process in Japanese Elementary School. *Paper Presentation at the Annual Meeting of the National Association for Research in Science Teaching (NARST)*. New Orleans: USA.
- Palmer, H.M., Elmore, D. R., Watson, J.M., Kloesel, K., Palmer, K. (2009). *Xoa: dau to Maunkaui: Integrating Indigenous Knowledge into an Undergraduate Earth Systems Science Course*. *Journal of Geoscience Education*. Vol. 57 (2). pp 137-144.
- Patrick, O.A., Kpangban, E., Chibue, O.O. (2007). Motivation Effects on Test Scores of Senior Secondary School Science Students. *Stud. Home Comm. Sci.*, Vol. 1(1). pp 57-64.
- Patton, M. Q. (1982). *Qualitative Evaluation Methods*. Beverly Hills: Sage Publications.
- Phiri, D.K.A. (2008). *Exploring the Integration of Indigenous Science in the Primary School Science Curriculum in Malawi*. Doctor Dissertation. Virginia Polytechnic Institute and State University, Blacksburg Virginia.
- Poedjiadi, A. (2005). *Pendidikan Sains dan Pembangunan Moral Bangsa*. Bandung: Universitas Pendidikan Indonesia.
- Quanounou, G., Malo, M., Stinnakre, J., Kreger S.A., and Molgo, J. (2002). Trachynilysin, a Neurosecretory Protein Isolated from Stonefish (*Synanceia trachynis*) Venom, Forms Nonselective Pores in the Membrane of NG108-15 Cells. *Journal Of Biological Chemistry*. Vol. 277, No. 42, pp. 39119–39127.
- Rayner-Canham, G. (2000). *Descriptive Inorganic Chemistry*. (Second Edition). New York: W. H. Freeman and Company.

- Riggs, M.E., Robbins, E., Darner, R. (2007). Sharing the Land: Attracting Native American Students to the Geosciences. *Journal of Geoscience Education*. Vol 55 (6). pp 478-485.
- Rist, S & Dahdouh-Guebas, F. (2006). Ethnoscience – A step towards the integration of scientific and indigenous forms of knowledge in the management of natural resources for the future. *Environment Development Sustainable*. Vol. 8. pp 467-493.
- Ritzer, D & Goodman, J.D. (2005). *Teori Sosiologi Modern*. Jakarta: Gramedia.
- Ruseffendi, E.T. (1998). *Statistik Dasar untuk Penelitian Pendidikan*. Bandung: IKIP Bandung Press.
- Salganik, L.H dan Stephens, M, (2003). Competence Priorities in Policy and Practice, in D.S. Rychen and L.H. Salganik (Eds) *Key Competencies*. Gottingen: Hogrefe and Huber.
- Saputra, T.S & Setiati, D. (2000). *Masyarakat dan Kebudayaan Ameng Sewang*. Jakarta: Direktorat Jenderal Kebudayaan.
- Saputra, T.S. (1995). *Kehidupan Sosial Ekonomi Suku Laut: Kasus Desa Berakit Kecamatan Bintan Utara*. Jakarta: Depdikbud.
- Sarantopoulos, P & Tsaparis, G.(2004). Analogies In Chemistry Teaching As A Means of Attainment of Cognitive and Affective Objectives: A Longitudinal Study In A Naturalistic Setting, Using Analogies With A Strong Social Content. *Journal Chemistry Education Research and Practice*. Vol.5(1). p.33-50.
- Schummer, J. (1998). The Chemical Core of Chemistry I: A Conceptual Approach. *HYLE – International Journal for Philosophy Chemistry*. Vol.4(2). pp 129-162.
- Seddigi, S.Z., Capretz, F.L., House, D. (2009). A Multicultural Comparison of Engineering Students: Implications to Teaching and Learning. *Journal of Social Sciences*. Vol 5(2). pp. 117-122.
- Seiger-Ehrenberg, S. (1985). Concept Development. Dalam Costa, L. Arthur. (Penyunting). *Developing Minds: A Resource Book for Teaching Thinking*. Virginia: ASCD. (hal 161-165).
- Shobeiri, S.M., Omidvar, B., Prahallada, N. N.(2007). A Comparative Study of Environmental Awareness among Secondary School Students in Iran and India. *International Journal Environmental Research*. Vol. 1 (1). pp 28-34.

- Skrok, K. (2007). Formations of pupils' attitudes and behaviours in chemistry teaching. *Journal of Science Education*. Vol. 8(2): pp. 107-110.
- Snively, G & Corsiglia, J. (2001). Discovering Indigenous Science: Implication for Science Education. *Science Education*. Vol 85. (1). Pp. 6-34.
- Spradley, J.P. (1980). *Participant Observation*. New York: Holt Rinerhart and Winston.
- Stanley, W. B & Brickhouse, N. W. (2001). The Multicultural Question Revisited. *Science Education*. Vol 85 (1). Pp.35-48.
- Stephens, S. (2003). *Handbook for Culturally Responsive Science Curriculum*. Alaska: Alaska Native Knowledge Network. Tersedia [on-line] www.ankn.uaf.edu. Akses. [29 Mei 2008].
- Sumarmo, U. (1988). *Menyusun dan Menganalisis Skala Sikap*. Makalah Seminar Jurusan Pendidikan Matematika FPMIPA IKIP Bandung, Rabu 14 Desember 1988. Tidak dipublikasikan.
- Swami, S.R. (2003). *Mantras: Words of Power*. Mumbai: Jaico Publishing House.
- Talbot, M. (2002). *Mistisisme & Fisika Baru*. (Alih bahasa Agung Prihantoro). Yogyakarta: Pustaka Pelajar.
- Tan, K. S., Goh, K., Chia, L. S, (2006). Bridging the Cognitive-Affective Gap: Teaching Chemistry while Advancing Affective Objectives. The Singapore Curricular Experience. *Journal of Chemical Education*. Vol. 83(1).
- Thiagarajan, S., Semmel, D. S., & Semmel, M. L. (1974). *Instructional Development for Training Teacher of Exceptional Children*. Minnesota: Indiana University.
- Tunggal, S.H. (2007). *Undang-undang Pengelolaan Wilayah Pesisir dan Pulau-pulau Kecil*. Jakarta: Harvarindo.
- Varughese, K.V & Fehring, H. (2009). Effects of Students' Approaches to Learning on Performance in Two Pedagogical Environments. *International Education Studies*. Vol. 2(4): pp. 10-14.
- Vermonden, D. (2006). Making a living from the sea: fishery activities development and local perspective on sustainability in Bahari village (Buton islans, Southeast Sulawesi, Indonesia). *Environment Development Sustainability*. Vol.8 p-627-639.

- Wiltshire, J.C., Sutherland, K.S., Fenner, J.P., Young, R.A. (2000). Optimization and preliminary characterization of venom isolated from 3 medically important jellyfish: the box (*Chironex fleckeri*), Irukandji (*Carukia barnesi*), and blubber (*Catostylus mosaicus*) jellyfish. *Wilderness and Environmental Medicine*. No. 11. pp-241-250.
- Wongsri, P & Nuangchalerm, P. (2010). Learning outcomes between Socioscientific Issues-Based Learning and Conventional Learning Activities. *Journal of Social Sciences*. Vol. 6 (2): pp. 240-243.
- Zacot, F (2008). *Orang Bajo Suku Pengembara Laut: Pengalaman Seorang Antropolog*. Jakarta: Kepustakaan Populer Gramedia.
- Zais, R.S. (1976). *Curriculum Principles and Foundation*. New York; Harper & Row Publishers.
- Zen, M. (2002). *Orang Laut. Studi Etnopedagogi*. Jakarta: Yayasan Bahari Nusantara.
- Zen, M. (1993). *Dinamika Pendidikan "Orang Laut". Sebagai Suatu Profil Operasionalisasi Pendidikan Nasional*. . Disertasi. PPS IKIP Bandung: Tidak dipublikasian.