

Affandi, D dan Wulandari, P. 2012. An Exploration Local Wisdom Priority in Public Budgeting Process of Local Government. *Int. J. Eco. Res.*, 3 (5) : 61-76.

Amin Pawarti, Hartuti Purnaweni dan Didi Dwi Anggoro. 2012. Nilai Pelestarian Lingkungan dalam Kearifan Lokal Lubuk Larangan Ngalau Agung di Kampung Surau Kabupaten Dharmasraya Provinsi Sumatera Barat. Prosiding Seminar Nasional Pengelolaan Sumber Daya Alam dan Lingkungan. Universitas Diponegoro.

Chaililludin, Daniel R. Monintja, Mohammad Imron dan Joko Santoso. 2015. Role of Local Wisdom in Using Fish Resources in the Aceh Jaya District, In Indonesia. *Journal of Advances Social Scient Humanies*. 1 (3) : 17-20.

Dahlanian Ispurwono Soemarno dan Purwanita Setijanti. 2015. Local Wisdom in Built Environment in Globalization Era. *International Journal of Education and Research*. Vol 3(6) : 157-166.

Dewa Made Atmaja.2015.Pengelolaan Tata Ruang Berbasis Kearifan Lokal Pada Masyarakat Adat Panglipuran Kabupaten Bangli.*Jurnal EKOSAINS Vol VII No 1*.Program Studi Pascasarjana Doktor Ilmu Lingkungan UNS

Eddy Lisdiyono. 2015. The Economic Value of Natural Resources and the Principle of Local Wisdom as Environmental Protection Efforts in Indonesia. *International Journal of Business, Economics and Law* Vol.7 (issue 4) 48-53.

Fauzul Ambri, Zulfan Saam, dan Thamrin. 2013. Kearifan lokal Lubuk Larangan sebagai upaya Pelestarian Sumber daya Perairan di Desa Pangkalan Indarung Kabupaten Kuansing. *Jurnal Kajian Lingkungan*. Pascasarjana Ilmu Lingkungan Program Pascasarjana Universitas Riau.

Himmi Kaltsum. 2014. Integrating Local Wisdom in the English for Young Learners. *Proceedings of The 3rd UAD TEFL International Conference*. 475-482.

Hossna DI, Roikhwaphut Mungmachon. 2012. Knowledge and Local Wisdom: Community Treasure. *International Journal of Humanities and Social Science*. 2 (13) : 174 – 181.

Hossna DI. 2014. Pengayaan Bahan Ajar Bioetnomelayu Berbasis Kearifan Lokal Suku Talang Mamak dalam Pengelolaan Hutan. *Skripsi*. Program Studi Pendidikan Biologi FKIP Universitas Riau.

Rantau Kopar. 2017. Rantau Kopar dalam angka. www.Kompas.com

Rosnida DI, Chornelia A, Mursyidi Ahmad, Kamsi Mistar. 2016. Short Communication: Fish Diversity of the Batang Toru River System, South Tapanuli, North Sumatera. *Biodiversity* : 17 (2) : 634-641.

Rufat Frent, R. V. 2015. The Environmental management Philosophy Indegeneous Peoples in Coastal Marine Area in Maluku. *Internatinal Journal of Advanced Research* : 3 (7) : 1322-1329.



- Suwondo, Elya Febrita, Mahmud Alpusari.2004. Kualitas Biologi Perairan Sungai Senapelan, Sago dan Sail di kota Pekanbaru Berdasarkan Bioindikator Plankton dan Bentos.*Jurnal Biogenesis Vol. 1(1): 15-20, 2004.* Laboratorium Zoologi Jurusan PMIPA FKIP Universitas Riau, Pekanbaru 28293.
- Suwondo, Darmadi, dan Mohd.Yunus. 2014. *Pendekatan Pengelolaan Sumberdaya Alam Berbasis Pengetahuan Lokal.* UR PRESS. Pekanbaru.
- Weerasak Juladalai, Panitha Yongpithayapong and Saravut Rachmanee. 2009. Knowledge Management on Local Wisdom of Tai-so Community Weaving Culture in Phone Sawan District, Nakhon Phanom Province. 3 : 171 – 178.
- Yustina dan Arnentis.2002. Aspek Reproduksi Ikan Kapiek (*Puntius schwanefeldii* Bleeker) di Sungai Rangau, Sumatera. Jurnal Matematika dan Sains ITB. Vol.7 (1): 5 -14.
- Yustina, 2016 The Impact Of Forest And Peatland Explotation Towards Descreasing Biodiversity Of Fishes In River *GMSARN International Journal*, Riau- Indonesia. IJABERR. Vol. 14 (14): 1043-1055.
- Affandy D and Wulandari, P. 2012. An Exploration Local Wisdom Priority In Public Budgeting Process Of Local Government. *Int. J. Eco. Res.,* 3 (5): 61-76.
- Amalia B, Julia Martin Ortega, Klaus Glenk, Paula Nova. 2017. Conservation in the face of ambivalent public perceptions “The case of peatlands as the good the bad and the ugly”. *Biological Conservation;* 206 (22): 181-189.
- Amori, Zulfan Saam, dan Thamrin, 2013. The Local Wisdom in Conserving Environment Aquaria Resources for Lubuk Larangan in Pangkalan Indarung village, Kabupaten Kuansing. Jurnal Kajian Lingkungan. Pascasarjana Ilmu Lingkungan Program Pascasarjana. Universitas Riau.
- Burirat, Suchart. Thamsenamupop, Kounbuntoam, Sonton. (2010). *A Study of Local Wisdom in Management of the Community Forest in Ban Nong Hua Khon, Tambon Nong Muen Thai, at Sanrat District Roi-Et Province.* Pakistani Journal of Social Sciences 7 (2): 123-128
- Charliliqdin, Daniel R.Monintja, Mohammad Imron, Joko Santoso. 2015. Role of local Wisdom In Using Fish Resources In The Aceh Jaya District, Indonesia. Journal of advances social sciens humanities; 1 (3): 17-20.
- Darmadi dan Suwondo. 2016. Lubuk Larangan: Pengelolaan Lingkungan Berkelanjutan Berbasis Kearifan Lokal Sebagai Model Praktek Pada Mata Kuliah Bioetnomelayu. The Community-Based Sustained Environmental Management of Bioetno Malay Subject. *Prosiding SEMIRATA Bidang MIPA 2016 ,* BKS-PTN Barat, Palembang 22-24 Mei 2016.
- Dorlan,S. dan Yustina. 2002. The Ecology Aspect and The Existence of The Swamp Fresh Water Fish. *Jurnal Dinamika Pertanian.* xvi (3): 88-98. Terakreditasi.



- Hidayat S. 2017. The use by local communities of plants from Sesaot Protected Forest, West Nusa Tenggara, Indonesia. *BIODIVERSITAS* : 18 (1): 238-247.
- Hongjun Wang, Curtis J, Richardson, Mengchi Ho, Neal Flanagan. 2016. Drained coastal peatlands: A potential nitrogen source to marine ecosystems under prolonged drought and heavy storm events. *Science of the Total Environment*; 566 (567): 621-626.
- Kementerian Negara Lingkungan Hidup RI. 2008. The Traditional Wisdom of Sumatra Community in Environmental Management. Kemen LH Regional Sesumatera.
- Lisdiyono, E. 2015. The Economic Value of Natural Resources and the Principle of Local Wisdom as Environmental Protection Efforts in Indonesia. *International Journal of Business, Economics and Law*; 7 (Issue 4): 61-76.
- Primayastanto, M, Muhammad, S, Soemarno, Efani, A. 2013. Fisheries Resources Management through Empowerment of the Local Wisdom in Madura Straits. *Research on Humanities and Social Sciences*; 3 (6): 13-21.
- Rugebregt, R.V. 2015. The Environmental Management Philosophy of Indigenous Peoples in Coastal Marine Area in Maluku; *International Journal of Advanced Research*; 3 (7): 1322-1329.
- Sofana, S, Sumarni, Ach Amirudin. 2016. The Local Wisdom in Conserving Environment. *Jurnal Pendidikan: Teori, Penelitian, dan Pengembangan*; 1(4): 726-731.
- Yosha DJ, Chornelia A, Mursyidi Ahmad, Kamsi Mistar. 2016. Short Communication: Fish diversity of the Batang Toru River System, South Tapanuli, North Sumatra. *BIODIVERSITAS* ; 17 (2): 634-641.
- Suwondo, Iskandar, H.Khairum, Isnaini, Prayitno.A, Gunawan.H, Arifudin dan Susilawati. 2015. *The Sustained Environment Management (The Community-based Empowerment Program in Preventing The land and Forest Fire)* UR Press. Pekanbaru.
- Wijowibowo A. 2015. KThe Forest Conversion to be Palm Oil Plantation at the Peat land. *Jurnal Pengelitian Sosial dan Ekonomi Kehutanan*: 7 (Edisi Khusus): 251-260.
- Priyatno, M.Sasmito Djati, Soemarno, Zaenal Fanani. 2013.The Environment Perspective-Based Education Wacana. Vol. 16, (1): 41-51.
- Gustina.1998. Keanekaragaman dan Distribusi Ikan Di Sepanjang Sungai Rangau Propinsi Riau, Sumatera. [Tesis].The Biodiversity and Distribution of Fishes in Rangau River, Riau Province, Sumatera.. Graduate Program, Institut Teknologi Bandung [Indonesia].
- Gustina dan Arnettis. 2002. The Reproduction Aspect of *Puntius schwanefeldii* Bleeker at Rangau River, Sumatera. *Jurnal Matematika dan Sains ITB*. Vol.7 (1): 5 -14.
- Gustina.2016. The Impact of Forest and Peatland Exploitation towards Decreasing Biodiversity of Fishes in Rangau River, Riau-Indonesia. *IJABERR*. Vol.14 (14): 1043-1053.

