

References

- Alberto, R.P. 2019. Effectiveness of Biodiversity Conservation Campaign Materials and Strategies in the Forest Ecosystem of Carranglan, Nueva Ecija, Philippines. *Siliman Journal*, 60(2): 141-174
- Ardian, H. Y. 2019. Kajian teori komunikasi lingkungan dalam penelitian pengelolaan sumber daya Alam. *Jurnal PERSPEKTIF Komunikasi Program Studi Ilmu Komunikasi dan Magister Ilmu Komunikasi Fakultas Ilmu Sosial dan Ilmu Politik Universitas Muhammadiyah Jakarta*.
- Arif R. 2004. Pola Komunikasi pengelolaan Taman Nasional dalam meningkatkan kesadaran konservasi pengunjung (Kasus di Taman Nasional Gunung Gede Pangrango). Tesis. Sekolah Pasca Sarjana. Institut Pertanian Bogor. Bogor.
- Arikunto S. 1998. *Prosedur penelitian: suatu pendekatan pratek*. Rineka Cipta: Jakarta.
- Baker, S.E., Cain, R., Kesteren, F., Van, Zommers, Z.A., D’Cruze, N., MacDonald, D.W., 2013. Rough trade: animal welfare in the global wildlife trade. *Bioscience* 63 (12), 928–938. <https://doi.org/10.1525/bio.2013.63.12.6>.
- Bartels, Dieter. 1979. “Magicians and politicians; Power, adaptive strategies, and syncretism in the central Moluccas”, in: Gloria Davis (ed.), *What is modern Indonesian culture?*, pp. 282-299. Athens: Ohio University Centre for International Studies.
- Bashari, H. 2015. Perdagangan Burung Paruh Bengkok di Kawasan Wallacea Isu-isu penting perdagangan burung paruh bengkok dari kawasan Wallacea ke luar Indonesia 2004–2014. (Unpublish). *Burung Indonesia*
- Bashari, H., K. Nurdin. 2009. Burung Paruh Bengkok Status Perburuan dan Perdaganganannya di Maluku Utara 2008-2009. Laporan Teknis No. 06. Program Kemiteraan untuk Pengelolaan Konservasi di Kawasan TN Aketajawe Lolobata. *Burung Indonesia*. Bogor.
- Bawa KS, Joseph G, Setty S. 2007. Poverty, biodiversity and institutions in forest-agriculture ecotones in the Western Ghats and Eastern Himalaya ranges of

- India. *Agric Ecosyst Environ.* [Internet]. [cited 2015 Mar 23];121:287–295.
Available from: www.elsevier.com/locate/agee
- Blaikie, P., Jeanrenaud, S. 1997. *Biodiversity and Human Welfare. Social change and conservation.* Earthscan, London, pp 46–70.
- Blanco, G., Hiraldo, F., and Tella, J. L. 2018. Ecological functions of parrots: An integrative perspective from plant life cycle to ecosystem functioning. *Emu – Austral Ornithology.* 118, 36–49.
- Bellon, D. F., & Kane A., 2019. Natural history films raise species awareness—A big data approach. *Conservation Letters* published by Wiley Periodicals, Inc.13:e12678.
- Castells, M. (2009). *Communication Power.* Oxford, Great Britain: Oxford University
- Chan, D.T.C., Poon, E.S.K., Wong, A.T. C., & Sin, S.Y.W. 2021. Global trade in parrots – Influential factors of trade and implications for conservation. *Global Ecology and Conservation* 30 (2021) e01784.
- Chadwick, A.B., Bahr, M.H., & Albercht, L.S. 1991. *Metode Penelitian Ilmu Pengetahuan Sosial.* Sulistia, M.L., Mujiyanto, Y., Sofwan, A., Suharjito, penterjemah. Semarang: IKP.
- Clemmons, J.R., 2003. Status survey of the African Grey Parrot (*Psittacus erithacus*) and development of a management program in Guinea and Guinea-Bissau. CITES, Geneva, Switz.
- Ellen, R. 2014. Pragmatism, identity, and the state How the Nuauulu of Seram have reinvented their beliefs and practices as “religion”. *Wacana*; 15(2): 254–285
- Fisher, D.O., Blomberg, S.P., Owens, I.P.F. 2003. Extrinsic versus intrinsic factors in the decline and extinction of Australian marsupials. *Proc R Soc Lond B* 270:1801–1808.
- Guntur, W.S., & Slamet, S. 2019. *Kajian kriminologi perdagangan ilegal satwa liar.* Recidive: Volume 8 No. 2 Mei – Agustus (176-186).
- Halibas, A. S., Sibayan, R. O., & Maata, R. L. R. 2017. The penta helix model of innovation in Oman: An HEI perspective. *Interdisciplinary Journal of*

Information, Knowledge, and Management, 12, 159-172. Retrieved from <http://www.informingscience.org/Publications/3735>

- Hart, J., Summary analysis of the trade chain and controls in African Grey parrot in Orientale and Maniema province, DR-Congo Strength. Capacit. Monit. Regul. Int. Trade Afr. Grey Parrot, Final Rep. CITES 2013 94 102. October 2013. Chapter 5.
- Heinsohn, R., Buchanan, K. L., Joseph, L. 2018. Parrots move to centre stage in conservation and evolution. *EMU - Austral Ornithology* Vol. 118, NO. 1, 1–6.
- Isherwood IS, Willis JDA, Edwards TRK, Ekstrom JMM, Kuriake S, Lubis IR, Notatubun H, Putnarubun J, Robinson-Dean JC, & Tobias JA. 1997. Biological surveys and conservation priorities in North-East Seram, Maluku, Indonesia. [Final Report of WaeBula 96]. Cambridge UK.: CSB. Conservation Publications.
- Julia Nelson, Nur Muhammed & Rosmalina Abdul Rashid (2015) Community's forest dependency and its effects towards the forest resources and wildlife abundances in Sarawak, Malaysia, *International Journal of Sustainable Development & World Ecology*, 22:5, 401-412
- Kamil, I., Abdoellah, O.S., Agustin, H., Bakti, I. 2019. Communication model for management synergy of nature reserves. *Advances in Social Science, Education and Humanities Research*, 409: 452-455
- Lopulalan, D.L.Y., Dewi, N.P.T., Hidayanto, S., Amir, A.S., Putri, D.M., Christiani, L.C., Wahyuni, P., Mokodongan, E.N., Putri, C.S. 2024. Teori-teori komunikasi. Widina Media Utama. Bandung, Jawa barat. ISBN: 978-623-500-215-6. P 191 -201
- Kerr, J.T., & Currie, D.J. 1995. Effects of human activity on global extinction risk. *Conserv Biol* 9:1528–1538.
- Maize, K. 2019. Strategic Communication for Conservation. The Nature Conservancy, Arlington, VA.
- Mcgowan, P., 2008. NDF WORKSHOP CASE STUDIES WG 6-Birds CASE STUDY 1 *Psittacus erithacus* Country-GUINEA.

- Mesa, G. D., Frans, M. P. 2024. Konflik Antara Hukum Adat dan Hukum Nasional: Kasus Kawin Tangkap di Sumba. *UNES Law Riview*; 6(3): 8307-8314. DOI: <https://doi.org/10.31933/unesrev>.
- Mioduszezwska, B., O'Hara, M., Haryoko, T., Auersperg A., Huber, L., Prawiradilaga, D.M. 2018. Notes on ecology of wild goffin's cockatoo in the late dry season with emphasis on feeding ecology. *Treubia*, 45: 85–102.
- Mulyana, D. 2016. Ilmu Komunikasi Suatu Pengantar. Remaja Rosdakarya: Bandung.
- Nandika, D.; Agustina, D. 2020. Survei populasi burung paruh bengkok di Taman Nasional Manusela [Report]. Konservasi kakatua Indonesia. 1-37. (<https://www.cepf.net/-sites/default/files/final-report-104113.pdf>), cited: 11 November 2023.
- Nandika, D., Agustina, D., Heinsohn, R., Olah, G. 2021. Wildlife Trade Influencing Natural Parrot Populations on a Biodiverse Indonesian Island. *Diversity*, 13, 483.
- National Academies Press (NAP). (2010). Informing an effective response to climate change: Education and communication. Retrieved from <https://www.nap.edu/read/12784/chapter/10>.
- Olah, G., Butchart, S. H. M., Symes, A., Medina Guzman, I., Cunningham, R., Brightsmith, D. J., and Heinsohn, R. 2016. Ecological and socio-economic factors affecting extinction risk in parrots. *Biodiversity and Conservation* 25,205–223. Doi: 10.1007/s10531-015-1036-z.
- Olah, G., Theuerkauf, J., Legault, A., Gula, G., Stein, J., Butchart, S. H. M., O'Brien, M., and Heinsohn, R. 2018. Parrots of Oceania – A comparative study of extinction risk. *Emu – Austral Ornithology* 118, 94–112.
- Pires, S.F., Olah, G., Nandika, D., Agustina, D., Heinsohn, R. 2021. What drives the illegal parrot trade? Applying a criminological model to market and seizure data in Indonesia. *Biol. Conserv*, 257, 109098.
- Plank, M., Molnár, A.D., Arraiza., P.M., 2017. Extending media literacy education: The popular science video workshop. The Creative Commons Attribution 4.0.

- Prochaska OJ., & DiClemente, CC., 1983. Stages and Processes of Self-Change of Smoking: Toward An Integrative Model of Change. *Journal of Consulting and Clinical Psychology*, Vol. 51, No. 3, 390-395.
- REPEC. (2012). *Application of Penta Helix Model in economic development* (p. 391). UK: repec.org. Retrieved from <http://ftp://ftp.repec.org/opt/ReDIF/-RePEc/osi/eecytt/PDF/EconomyofeasternCroatiayesterdaytomorrow04/eecytt0437.pdf>
- Robertson, J. L., & Barling, J. (2013). Greening organizations through leaders' influence on employees' pro-environmental behaviors. *Journal of Organizational Behavior*, 34(2), 176–194. <https://doi.org/10.1002/job.182>
- Rose, D.C., Amano, T., Gonazalez-Varo, J.P., Mukherjee, N., Robertson, R.J., Simmons, B.I., Wauchope, H.S., Sutherlnad, W.J., 2019. Calling for new agenda for conservation science to create evidence-informed policy. *Biol. Conserv*, 238, 108222.
- Sasaoka, M., 2003. Customary Forest resource management in Seram Island, Central Maluku: The “Seli Kaitahu” system. *Tropics*:12, 247–260.
- Setiyani, A.D., Ahmadi, M.A., 2020. An overview of illegal parrot trade in Maluku and North Maluku provinces. *For. Soc.* 4, 48.
- Shah, A. 2014. Loss of biodiversity and extinctions. *Global Issues*. Retrieved from [https:// www.globalissues.org/article/171/loss-of-biodiversity-and-extinctions](https://www.globalissues.org/article/171/loss-of-biodiversity-and-extinctions)>.
- Steg, L., & Vlek, C. (2009). Encouraging pro-environmental behaviour: An integrative review and research agenda. *Journal of Environmental Psychology*, 29(3), 309–317. <https://doi.org/10.1016/j.jenvp.2008.10.004>
- Stern, P. C. (2000b). Toward a coherent theory of environmentally significant behavior. *Journal of Social Issues*, 56(3), 407–424. <https://doi.org/10.1111/0022-4537.00175>
- Stern, P. C. (2011). Contributions of psychology to limiting climate change. *American Psychologist*, 66(4), 303–314. <https://doi.org/10.1037/a0023235>
- Sunkar, A., 2025. *Esensi Sosial Sains Konservasi “Mengungkap peran manusia dalam pelestarian alam”*. Bogor: IPB Press.

- Suryono, 2012. Pengantar Ilmu Komunikasi, Bandung: CV Pustaka Setia
- Verissimo, Diogo, Trends in Digital Marketing for Biodiversity Conservation (May 7, 2021). Revista CEA, Vol. 7, No. 14, 2021, Available at SSRN: <https://ssrn.com/abstract=3878918>.
- Walton, A.A. (2018). Positive deviance and behavior change: A research methods approach for understanding fossil fuel divestment. *Energy Research and Social Science*, 45, 235–249. <https://doi.org/10.1016/j.erss.2018.07.003>
- Walton A. A., Nageotte, N. L., Heimlich, J. E., Threadgill, A. V. 2022. Facilitating behavior change: Introducing the Transtheoretical Model of Behavior Change as a conservation psychology framework and tool for practitioners. *Zoo Biolog*; 41:386–397. DOI: 10.1002/zoo.21704
- Wibowo, C.T., 2012. Pola komunikasi pada pengembangan kapasitas kewirausahaan petani sayuran (kasus pendampingan misi teknik taiwan di Kabupaten Boyolali & Bogor). Dissertation. Sekolah Pasca Sarjana. Institut Pertanian Bogor. Bogor.
- Widiastuti, T., 2013. Teori Komunikasi 2. Universitas Bakrie, 2013. ISBN 978-602-7989-01-6. P 578-579
- Wright, J. H. 2010. Use of film for community conservation education in primate habitat countries. *American Journal of Primatology*, 72(5), 462–466.