

## DAFTAR PUSTAKA

- Archard F, Eva HD, Stibig H, *et al.*, 2002. Determination of deforestation rates of the world's humid tropical forest. *Science Mag* 5583 (297) : 99-1002. <https://doi.org/10.1126/science.1070656>
- Afnan EMA. 2009. Studi Karakteristik dan Preferensi Habitat Macan Tutul Jawa (*Panthera pardus melas* Cuvier, 1809) di Taman Nasional Ujung Kulon. Skripsi. Departemen Konservasi Sumberdaya Hutan dan Ekowisata Fakultas Kehutanan Institut Pertanian Bogor. Bogor
- Choudhury A. 2013. The mammals of North-East India first edition gibbon books and the Rhino Foundation for nature in NE India. Guwahati. India.
- Chatterjee P, Mondal K, Chandra K, *et al.*, 2018. First photographic evidence of Asian Golden Cat *Catopuma temminckii* (Vigors and Horsfield, 1827) from Neora valley National Park, Central Himalayas, India. *Records of the Zoological Survey of India*. 118 (2) : 12-132. <https://doi.org/10.26515/rzsi/v118/i2/2018/121437>.
- Cheyne SM, Macdonald DW. 2011. Wild felid diversity and activity patterns in Sabangau peat-swamp forest, Indonesian Borneo. *Oryx* 45 (1) : 119-124. <https://doi.org/10.1017/S003060531000133>.
- Davis ML, Kelly MJ, Stauffer DF. 2011. Carnivore co-existence and habitat use in the Mountain Pine Ridge Forest Reserve Belize. *Animal Conservation*. 1 (14) : 56-65. <https://doi.org/10.1111/j.1469-1795.2010.00389.x>.
- Dhendup T, Tempa T, Norbu N. 2016. Camera trap records of Asiatic golden cat at high altitudes in Bhutan. *Cat News*. 1 (64). 37-38.
- Dinerstein E, Loucks C, Heydlauff E, *et al.*, 2006. Setting priorities for the conservation and recovery of wild tigers 2005–2015 : A User's Guide. WWF, Smithsonian, and NFWF-STF. New York.
- Dormann CF, Schymanski SJ, Cabral J, *et al.*, 2012. Correlation and process in species distribution models: bridging a dichotomy. *Journal of Biogeography*. 39 (1) : 2119-2131. <https://doi.org/10.1111/j.1365-2699.2011.02659.x>.
- Freeman BG. 2019. Lower elevation animal species do not tend to be better competitors than their higher elevation relatives. *Global Ecology and Biogeography* 29 (1) : 171-181. <https://doi.org/10.1111/geb.13014>.
- Grassman LI, Tewes ME, Silvy NJ, *et al.* 2005. Ecology of Three Sympatric Felids in a Mixed Evergreen Forest in Northcentral Thailand. *Journal of Mammalogy*. 86: 29-38. [https://doi.org/10.1644/1545-1542\(2005\)086%3C0029:EOTSFI](https://doi.org/10.1644/1545-1542(2005)086%3C0029:EOTSFI).

- Griffiths M. 1993. Population density of Sumatran tiger in Gunung Leuser National Park. *Tiger Beat* 6 (1): 17-18.
- Griffiths M. van Schaik CP. 1994. The impact of human traffic on the abundance and activity periods of sumateran rain forest wildlife. *Conservation Biology* 7 (3): 623-626.
- Haidir IA, Dinata Y, Linkie M, *et al.*, 2013. Asiatic golden cat and Sunda clouded leopard occupancy in the Kerinci Seblat landscape, West-Central Sumatra. *Cat News* 1 (58).
- Haidir IA, Albert WR, Pinondang IMR, *et al.*, 2017. *Buku Panduan Pemantauan Populasi Harimau Sumatera*. Direktorat Jenderal Konservasi Sumber Daya Alam dan Ekosistem. Kementerian Lingkungan Hidup dan Kehutanan. Jakarta.
- Haidir IA, Macdonald DW, Linkie M .2018. Assessing the spatiotemporal interactions of mesopredators in Sumatra's tropical rainforest. *PLoS ONE* 13 (9): 1-18. [https://doi.org/ 10.1371/journal.pone.0202876](https://doi.org/10.1371/journal.pone.0202876).
- Haidir IA. 2020. Sumatran mesocarnivores: small-medium sized wild felids of the Kerinci Seblat landscape. PhD thesis, University of Oxford. Oxford.
- Haidir IA, Kaszta Ż, Sousa LL *et al.*, 2021. Felids, forest and farmland: identifying high priority conservation areas in Sumatra. *Landscape Ecology*. 36 (1) 475 - 495. <https://doi.org/10.1007/s10980-020-01146-x>.
- Harmsen BJ, Foster RJ, Silver RJ, *et al.*, 2009. Spatial and temporal interactions of sympatric jaguars (*Panthera onca*) and pumas (*Puma concolor*) in a neotropical forest. *Journal of Mammalogy* 90 (3) : 612-620. <https://doi.org/10.1644/08-MAMM-A-140R.1>.
- Holden J. 2001. Small cats in Kerinci Seblat National Park, Sumatra, Indonesia: evidence collected through photo-trapping. *Cat News* 1 (35). 11-14.
- Huda R, Anirudh NB, Sanchez KL. 2018. Diversity of carnivorous mammals in Batutegi Nature Reserve, Lampung, Sumatra. *Journal of Indonesian Natural History* 6 (1): 37-45.
- Huda R, Istiadi Y, Priatna D. 2020. Differences of terrestrial mammal species diversity between natural forest and edge forest areas in Batutegi Protected Forest, Lampung, Indonesia. *Indonesian Journal of Applied Enviromental Studies* 1 (1) : 33-39. <https://doi.org/10.33751/injast.v1i1.1973>.
- Huda R. 2022. Burung liar kawasan hutan KPH Batutegi, Lampung “Menyingkap keragaman burung di Hutan Lindung Batutegi”. Yayasan IAR Indonesia. Bogor.

- Hearn AJ, Ross J, Bernard H, *et al.*, 2016. The First Estimates of Marbled Cat *Pardofelis marmorata* Population Density from Bornean Primary and Selectively Logged Forest. PLOS ONE 11(3): e0151046. <https://doi.org/10.1371/journal.pone.0151046>
- Hearn AJ, Ross J, Bernard H, *et al.*, 2017. Responses of Sunda clouded leopard *Neofelis diardi* population density to anthropogenic disturbance: refining estimates of its conservation status in Sabah. Oryx. 53 (4) : 1-11. <https://doi.org/10.1017/S0030605317001065>.
- Hearn AJ, Cushman SA, Ross J, *et al.*, 2018. Spatio-temporal ecology of sympatric felids on Borneo. Evidence for resource partitioning? PLoS ONE 13(7): e0200828. <https://doi.org/10.1371/journal.pone.0200828>
- Istanto K, Raharjo I, Zulkarnain I. 2018. Aplikasi Sistem Informasi Geografis (SIG) untuk analisis tekanan penduduk terhadap Kawasan Lindung di hulu Waduk Batuteги. Prosiding Seminar Nasional Pengembangan Teknologi Pertanian. Politeknik Negeri Lampung 381-391.
- Hutajulu, MB. 2007. Studi karakteristik ekologi harimau sumatera (*Panthera tigris sumatrae* (Pocock 1929)) berdasarkan Camera Trap di Lansekap Tesso Nilo–Bukit Tigapuluh, Riau. Thesis. Program Pascasarjana Program Studi Biologi FMIPA Universitas Indonesia. Depok.
- Kelly MJ, Holub EL. 2008. Camera Trapping of carnivores: trap success among camera types and across species, and habitat selection by species, on Salt Pond Mountain, Giles County, Virginia. Northeastern Naturalist. 15 (2) : 249–262. [https://doi.org/10.1656/1092-6194\(2008\)15\[249:CTOCTS\]2.0.CO;2](https://doi.org/10.1656/1092-6194(2008)15[249:CTOCTS]2.0.CO;2).
- Kinnaird MF, Sanderson EW, O'Brien TG, *et al.*, 2003. Deforestation trends in a tropical landscape and implications for endangered large mammals. Conservation Biology 1 (17) : 245-257.
- Koirala BK, Norbu L, Deche, U *et al.*, 2022. Camera Trap Evidence of Polymorphic Asiatic Golden Cat (*Catopuma temminckii*) in Trashigang Forest Division, Eastern Bhutan. Bhutan Journal of Natural Resources and Development 9 (1) : 66-73. <https://doi.org/10.17102/cnr.2022.73>.
- KPHL. 2014. Rencana pengelolaan hutan jangka panjang Kesatuan Pengelolaan Hutan Lindung (RPHJP-KPHL) model Batuteги Provinsi Lampung tahun 2014 – 2023. UPTD KPHL Batuteги Dinas Kehutanan Provinsi Lampung. Lampung.
- Linkie M, Dinata Y, Nugroho A *et al.*, 2007. Estimating occupancy of a data deficient mammalian species living in tropical rainforests: Sun bears in the Kerinci Seblat region, Sumatra. Biological Conservation. 137 (1) : 20-27. <https://doi.org/10.1016/j.biocon.2007.01.016>.

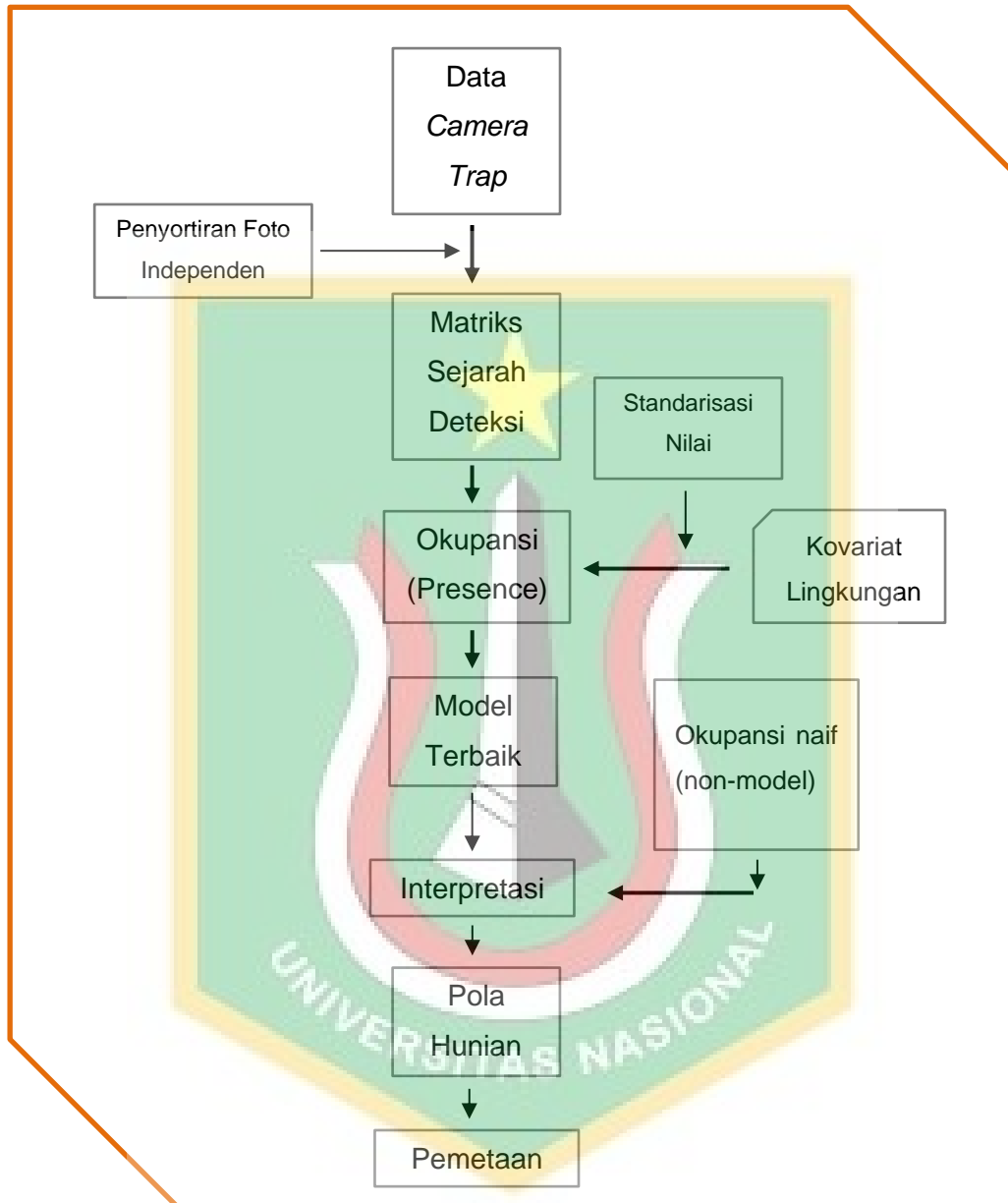
- Linkie M, Haidir IA, Nugroho A, *et al.*, 2008. Conserving tigers (*Panthera tigris*) in selectively logged Sumatran forests. *Biological Conservation* September 2008; 141 (9) : 2410–2415. <https://doi.org/10.1016/j.biocon.2008.07.002>.
- Linkie M, Guillera-Arroita G, Smith J, *et al.*, 2013. Cryptic mammals caught on camera: Assessing the utility of range wide Camera Trap data for conserving the endangered Asian tapir. *Biological Conservation*, 162 (1) : 107–115. <https://doi.org/10.1016/j.biocon.2013.03.028>.
- Luskin MS, Albert WR, Tobler MW. 2017. Sumatran tiger survival threatened by deforestation despite increasing densities in parks. *Nature Communications* 8 : 1783. <https://doi.org/10.1038/s41467-017-01656-4>.
- Lynam AJ, Jenks KE, Tantipisanuh N, *et al.*, 2013. Terrestrial activity pattern of wild cats from camera-trapping. *The Raffles Bulletin of Zoology* 61 (1) : 407-415.
- Macdonald EA, Cushman SA, Landguth EL, *et al.*, 2018. Simulating impacts of rapid forest loss on population size, connectivity and genetic diversity of Sunda clouded leopards (*Neofelis diardi*) in Borneo. *PLOS ONE* 13(9): e0196974. <https://doi.org/10.1371/journal.pone.0196974>.
- MacKenzie DI, Nichols JD, Royle JA, *et al.*, 2006. *Occupancy estimation and modelling: inferring patterns and dynamics of species occurrence*. Academy Press. United States of America.
- MacKenzie DI. 2012. PRESENCE User Manual. <https://www.mbr-pwrc.usgs.gov/software/presence.html>, 2023 ; 25 Januari.
- McHugh D, Goldingay RL, Mike L. 2022. Occupancy and co-occurrence patterns of endemic mammals and introduced predators across a broad geographical gradient in eastern Australia. *Biodiversity and Conservation*. 31 (1) 989–1021. <https://doi.org/10.1007/s10531-022-02374-0>.
- Maharadatunkamsi D, Phadmacanty NLPR, Sulistyadi E, *et al.*, 2020. *Status konservasi dan peran mamalia di Pulau Jawa*. LIPI Press. Jakarta.
- Margono BA, Potapov PV, Turubanova S., *et al.*, 2014. Primary forest cover loss in Indonesia over 2000–2012. *Nature Climate Change* 1 (4) : 730-735
- Maryanto I, Maharadatunkamsi D, Achmadi AS, *et al.*, 2020. *Checklist of the mammals of Indonesia*. Research Center for Biology, Indonesian Institute of Sciences (LIPI). Bogor.
- McCarthy JL. 2013. *Conservation and ecology of four sympatric felid species in Bukit Barisan National Park, Sumatra, Indonesia*. Thesis. University of Massachusetts. Amherst Massachusetts USA.

- McCarthy JL, Wibisono HT, McCarthy KP. 2015. Assessing the distribution and habitat use of four felid species in Bukit Barisan Selatan National Park, Sumatra, Indonesia. *Global Ecology and Conservation* 1 (3) : 210-221. <https://doi.org/10.1016/j.gecco.2014.11.009>.
- Mohamed A, Sollman R, Bernard H, *et al.*, 2013. Density and habitat use of the leopard cat (*Prionailurus bengalensis*) in three commercial forest reserves in Sabah, Malaysian Borneo. *Journal of Mammalogy*. 94 (1) : 82-89. <http://dx.doi.org/10.2307/23488599>.
- Ngoprasert D, Lynam AJ, Sukmasuang R, *et al.*, 2012. Occurrence of three felids across a network of protected areas in Thailand: prey, intraguild, and habitat associations. *Biotropica* 44, 810-817. <http://dx.doi.org/10.1111/j.1744-7429.2012.00878.x>.
- Nowell K, Jackson P. 1996. Status survey and conservation action plan of wild cats. Gland IUCN. United States of America.
- Obersoler V, Groff C, Iemma A, *et al.*, 2017. The influence of human disturbance on occupancy and activity patterns of mammals in the Italian Alps from systematic Camera Trapping. *Mammalian Biology - Zeitschrift für Säugetierkunde*. 87 (1) 50-61. <https://doi.org/10.1016/j.mambio.2017.05.005>.
- O'Connell AF, Nichols JD, Karanth KU. 2011. Camera Traps in animal ecology, methods and analyses. Springer. Tokyo.
- Pusparini W, Wibisono HT, Reddy GV, *et al.*, 2014. Small and medium sized cats in Gunung Leuser National Park, Sumatra, Indonesia. *CatNews* 6 (8).
- Rajaratnam R, Sunquist M, Rajaratnam L, *et al.*, 2007. Diet and habitat selection of the leopard cat (*Prionailurus bengalensis borneoensis*) in an agricultural landscape in Sabah, Malaysian Borneo. *Journal of Tropical Ecology*. 23(2) : 209-217.
- Rovero F, Marshall AR. 2009. Camera trapping photographic rate as an index of density in forest ungulates. *Journal of Applied Ecology*, 46 (5) : 1011-1017. <https://doi.org/10.1111/j.1365-2664.2009.01705.x>.
- Rovero F, Martin E, Rosa M, *et al.*, 2014. Estimating species richness and modelling habitat preferences of tropical forest mammals from camera trap data. *PLoS ONE* 9 (7) : 1-12. <https://doi:10.1371/journal.pone.0103300>.
- Ridout MS, Linkie M. 2009. Estimating overlap of daily activity patterns from camera trap data. *Journal of Agricultural, Biological, and Environmental Statistics* 14, 322-337. <http://dx.doi.org/10.1198/jabes.2009.08038>.

- Roll U, Dayan T, Kronfeld-Schor N, 2006. On the role of phylogeny in determining activity patterns of rodents. *Evolutionary Ecology*, 20 (1) : 479–490. <http://dx.doi.org/10.1007/s10682-006-0015-y>.
- Rustam R, Hearn A, Ross J, *et al.*, 2016. Predicted distribution of the marbled cat *Pardofelis marmorata* (Mammalia: Carnivora: Felidae) on Borneo. *The Raffles Bulletin of Zoology* 1 (33) 157-164.
- Saputri MW. 2020. Okupansi Harimau Sumatera (*Panthera tigris sumatrae*) di Sektor Aek Nauli PT Toba Pulp Lestari Tbk. Skripsi. Departemen Konservasi Sumberdaya Hutan Fakultas Kehutanan Universitas Sumatera Utara. Medan.
- Sibarani MC, Di Marco M, Rondinini C, *et al.*, 2019. Measuring the surrogacy potential of charismatic megafauna species across taxonomic, phylogenetic and functional diversity on a megadiverse island. *Journal of Applied Ecology* May 2019; 5 (56) :1220–1231. <https://doi.org/10.1111/1365-2664.13360>.
- Sibarani MC. 2020. Kompilasi modul pelatihan pengelolaan data dan analisa camera trap. <https://marsyachr.github.io/modul/index.html>, 2022; 15 Desember
- Sodik M, Pudyatmoko S, Yuwono PSH. 2019. Okupansi kukang jawa (*Nycticebus javanicus* E. Geoffroy 1812) di hutan tropis dataran rendah di Kemuning, Bejen, Temanggung, Jawa Tengah. *Jurnal Ilmu Kehutanan* 13 (1) : 15-27 <https://doi.org/10.22146/jik.46141>.
- Soehartono T, Hariyo TW, Sunarto S, *et al.*, 2007. Strategi dan rencana aksi konservasi harimau sumatra 2007 – 2017. Departemen Kehutanan Republik Indonesia. Jakarta.
- Sollman R, Linkie M, Haidir IA, *et al.*, 2014. Bringing clarity to the clouded leopard *Neofelis diardi*: first density estimates from Sumatra. *Oryx* 48 (4) 536 – 539. <https://doi.org/10.1017/S003060531400043X>.
- Sinaga WH. 2004. Pengalaman program konservasi harimau sumatra (PKHS) dalam implementasi konservasi harimau sumatra secara insitu di Pulau Sumatra. *Prosiding Seminar Harimau Sumatra*. Unit Konservasi Fauna Institut Pertanian Bogor. Bogor.
- Supriyadi E, Banuwa IS, Yuwono SB. 2018. Pengaruh perubahan penggunaan lahan terhadap karakteristik aliran masuk (inflow) Bendungan Batutegi. *Jurnal Hutan Tropis* 6 (1) : 73-81.
- Sumitran, R, Yoza D, Oktorini Y. 2013. Keberadaan harimau sumatera (*Panthera tigris sumatrae*) dan satwa mangsanya di berbagai tipe habitat pada Taman Nasional Tesso Nilo. *Jurnal Online Mahasiswa Fakultas Pertanian* 1 : 36-38.

- Sunarto S, Kelly MJ, Parakkasi K, *et al.*, 2015. Cat coexistence in Central Sumatra: ecological characteristics, spatial and temporal overlap, and implications for management. *Journal of Zoology* June 2015 2 (296) : 104-115.
- Tawaqal F, Nasihin I, Supartono T. 2018. Distribusi dan penggunaan habitat empat spesies felidae di Taman Nasional Bukit Barisan Selatan. *Jurnal Penelitian Kehutanan Wanaraksa* 22 (2).
- Tempa T, Hebblewhite M, Mills, LS, *et al.*, 2013. Royal Manas National Park, Bhutan: A hot spot for wild felids. *Oryx*. 47 (2) : <https://doi.org/207-210.10.1017/S0030605312001317>.
- Uryu Y, Purastuti E, Laumonier Y., *et al.*, 2010. Sumatra's forests, their wildlife and the climate—windows in Time: 1985, 1990, 2000 and 2009. WWF–Indonesia Report, Jakarta. Indonesia
- Viani PTO, Wulandari C, Safei R, *et al.*, 2021. Karakteristik sosial yang memengaruhi persepsi dan perilaku masyarakat dalam pengelolaan hutan kemasyarakatan. *Jurnal Tengkwang* 11 (1) : 1-13. <http://dx.doi.org/10.26418/jt.v11i1.40807>.
- Yunardy S, Kunarso A, Wibowo, *et al.*, 2017. Strategi dan rencana aksi keanekaragaman hayati Provinsi Sumatera Selatan/Sehati Sumsel (2017-2021). Dinas Kehutanan Pemerintah Provinsi Sumatera Selatan. Palembang.
- Widjaja EA, Rahayuningsih Y, Rahajoe JS, *et al.*, 2014. *Kekinian Keanekaragaman Hayati Indonesia 2014*. LIPI Press. Jakarta.
- Widodo FA, Imron MA, Sunarto S, *et al.*, 2022. Carnivores and their prey in Sumatra: Occupancy and activity in humandominated forests. *PLoS ONE* 17(3): e0265440. <https://doi.org/10.1371/journal.pone.0265440>.
- Wilting A, Cheyne SM, Mohamed A, *et al.*, 2016. Predicted distribution of the flat-headed cat *Prionailurus planiceps* (Mammalia: Carnivora: Felidae) on Borneo. *The Raffles bulletin of zoology*. 33 (1) : 173-179.

## LAMPIRAN I GAMBAR LAMPIRAN



Gambar Lampiran 1. Skema penelitian



## LAMPIRAN II TABEL LAMPIRAN

Tabel Lampiran 1. Nilai kovariat lingkungan terstandarisasi

No. Kamera	Gangguan	Jarak Sungai	Jarak Pemukiman	Jarak Tepi Hutan	Ketinggian	Kelerengan	% Tutupan Hutan
1	-0.38	-2.90	0.62	-0.94	-3.3	16.40	37.87
2	-0.37	-2.92	-0.49	-0.72	-3.3	17.91	38.72
3	-0.35	-2.88	0.63	-0.25	-3.1	21.37	38.13
4	-0.38	-2.94	2.38	-0.93	-3.4	10.43	37.97
5	-0.37	-2.90	3.79	0.15	-3.3	10.83	40.29
6	-0.38	-2.93	2.47	-0.60	-3.3	14.13	39.46
7	-0.38	-2.88	0.83	-0.76	-3.3	17.02	38.48
8	-0.37	-2.89	0.10	-0.31	-3.0	24.03	39.09
9	-0.37	-2.89	3.31	1.69	-3.0	15.13	43.01
10	-0.31	-2.93	3.53	2.15	-3.3	7.71	42.69
11	-0.38	-2.93	2.77	0.92	-3.2	14.56	40.23
12	-0.37	-2.92	0.18	-0.92	-3.4	8.36	39.96
13	-0.38	-2.84	1.58	0.76	-2.9	17.51	42.67
14	-0.37	-2.79	1.32	0.28	-3.0	20.79	40.88
15	-0.38	-2.92	2.65	0.89	-3.1	18.91	42.08
16	-0.37	-2.92	3.70	1.68	-3.3	12.11	38.58
17	-0.37	-2.88	-1.29	-0.47	-3.2	19.13	40.56
18	-0.37	-2.82	0.26	-0.71	-3.2	20.06	39.55
19	-0.37	-2.95	0.77	-0.17	-3.1	15.39	40.90
20	-0.38	-2.90	-1.16	-0.84	-3.3	13.51	36.99
21	-0.38	-2.94	2.28	-0.73	-3.1	8.68	38.47
22	-0.38	-2.94	2.43	-0.77	-3.2	9.81	38.17
23	-0.37	-2.93	1.06	-0.15	-3.1	18.57	40.42
24	-0.38	-2.87	3.83	0.39	-3.1	14.52	42.39
25	-0.38	-2.91	2.62	0.28	-3.2	13.69	41.63
26	-0.37	-2.90	2.82	-0.82	-3.3	7.25	39.90
27	-0.35	-2.91	1.74	-0.18	-3.1	18.49	42.99
28	-0.37	-2.94	0.29	-0.73	-3.4	12.72	41.87
29	-0.36	-2.94	-0.19	-0.39	-3.1	15.79	41.16
30	-0.37	-2.87	1.06	-0.08	-3.0	18.27	41.07
31	-0.38	-2.81	0.90	-0.28	-2.9	19.30	39.65
32	-0.15	-2.92	-0.15	-0.37	-3.1	19.62	38.09
33	-0.36	-2.77	1.95	0.24	-2.8	16.49	40.56
34	-0.38	-2.88	1.44	-0.80	-3.3	13.75	41.02
35	-0.37	-2.94	1.74	-0.27	-3.1	10.51	38.24
37	-0.38	-2.94	2.07	-0.87	-3.2	12.66	36.00
38	-0.37	-2.95	3.38	-0.88	-3.4	11.00	38.71

39	-0.29	-2.81	-1.18	-0.91	-3.4	14.59	36.90
40	-0.38	-2.94	-0.60	-0.93	-3.4	11.61	41.68
41	-0.37	-2.95	0.06	-0.98	-3.4	12.22	40.63

**Tabel Lampiran 2. Hasil analisa parameter probabilitas okupansi (Psi) kucing emas**

		Individual Site Estimate of <psi>		
	Site	estimate	Standar error	95% conf. interval
psi	1 site1	0.2365	0.0977	0.0969 - 0.4721
psi	2 site2	0.11	0.0528	0.0412 - 0.2624
psi	3 site3	0.0687	0.0349	0.0247 - 0.1768
psi	4 site4	0.138	0.072	0.0466 - 0.3440
psi	5 site5	0.11	0.0528	0.0412 - 0.2624
psi	6 site6	0.2365	0.0977	0.0969 - 0.4721
psi	7 site7	0.2365	0.0977	0.0969 - 0.4721
psi	8 site8	0.4724	0.1435	0.2245 - 0.7346
psi	9 site9	0.4724	0.1435	0.2245 - 0.7346
psi	10 site10	0.0005	0.0004	0.0001 - 0.0026
psi	11 site11	0.3747	0.121	0.1789 - 0.6224
psi	12 site12	0.0601	0.0345	0.0190 - 0.1745
psi	13 site13	0.8127	0.1049	0.5292 - 0.9436
psi	14 site14	0.4724	0.1435	0.2245 - 0.7346
psi	15 site15	0.5369	0.1335	0.2881 - 0.7685
psi	16 site16	0.11	0.0528	0.0412 - 0.2624
psi	17 site17	0.193	0.0789	0.0814 - 0.3923
psi	18 site18	0.193	0.0789	0.0814 - 0.3923
psi	19 site19	0.3164	0.1124	0.1431 - 0.5618
psi	20 site20	0.2365	0.0977	0.0969 - 0.4721
psi	21 site21	0.5369	0.1335	0.2881 - 0.7685
psi	22 site22	0.3747	0.121	0.1789 - 0.6224
psi	23 site23	0.3164	0.1124	0.1431 - 0.5618
psi	24 site24	0.5369	0.1335	0.2881 - 0.7685
psi	25 site25	0.3747	0.121	0.1789 - 0.6224
psi	26 site26	0.11	0.0528	0.0412 - 0.2624
psi	27 site27	0.0687	0.0349	0.0247 - 0.1768
psi	28 site28	0.0601	0.0345	0.0190 - 0.1745
psi	29 site29	0.1559	0.0688	0.0622 - 0.3398
psi	30 site30	0.4724	0.1435	0.2245 - 0.7346
psi	31 site31	0.8127	0.1049	0.5292 - 0.9436
psi	32 site32	0	0	0.0000 - 0.0000
psi	33 site33	0.5722	0.1859	0.2319 - 0.8556
psi	34 site34	0.2365	0.0977	0.0969 - 0.4721
psi	35 site35	0.3164	0.1124	0.1431 - 0.5618
psi	36 site36	0.3747	0.121	0.1789 - 0.6224

psi	37	site37	0.0601	0.0345	0.0190 - 0.1745
psi	38	site38	0	0	0.0000 - 0.0003
psi	39	site39	0.138	0.072	0.0466 - 0.3440
psi	40	site40	0.0601	0.0345	0.0190 - 0.1745
Rata - rata			0.274115	0.0867475	

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# Pola Hunian Satwa Felidae Berdasarkan Kondisi Lingkungan di Kawasan Hutan Lindung Batutegi Provinsi Lampung

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