**Insights from 20 years of mammal population research in Indonesia**

Ardiantiono, Irene M.R. Pinondang, Desy C. Chandradewi,

Gono Semiadi, Freddy Pattiselanno, Jatna Supriatna, Johny S. Tasirin,

Nurul L. Winarni, Maria Voigt, Joseph W. Bull, Tatyana Humle,

Nicolas J. Deere and Matthew J. Struebig

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Supplementary Material 1 Rationale for only including medium-sized to large mammal taxa in the review.

Our review focussed on larger taxa and did not account for small (body mass < 1 kg) and volant mammals. Smaller mammals fulfil multiple ecological roles in tropical forests although their susceptibility to population declines due to human activity is not as widespread over taxa as their larger mammal counterparts. The taxonomy of small mammals and bats remains highly complicated east of Wallace line where there are few field guides available to researchers, and little consensus among taxonomists owing to highly complicated biogeographic process that shaped the region (Struebig et al., 2022). This resulted in naming conventions and species lists that have changed considerably over 20 years, making it harder to track research effort over our study period. We also acknowledge that most research on small and volant mammals is biased towards taxonomy to help resolve these issues, and also behaviour (see Broto & Mortelliti (2019) for a review of literature for Sulawesi), which is beyond the scope of our population research review. Most conservation decision-making in Indonesia is based around highly threatened charismatic mammal species (MoEF, 2015). We therefore focussed on these taxa, though we advocate for more research attention on lesser-known, small and volant mammals.

Supplementary Table 1 Number of publications by species. Species highlighted in red had no publication recorded in the review. The total number of publications is higher than the number of studies (308) because some studies covered multiple species.

|  |  |  |  |
| --- | --- | --- | --- |
| **Body size** | **Species** | **Type of publications** | **Total publications** |
| **Single species** | **Multi-species** |
| Medium | *Ailurops melanotis*  | 1 | 0 | 1 |
| Medium | *Ailurops ursinus*  | 1 | 3 | 4 |
| Medium | *Aonyx cinereus* | 1 | 6 | 7 |
| Medium | *Arctictis binturong* | 0 | 13 | 13 |
| Medium | *Arctogalidia trivirgata* | 1 | 9 | 10 |
| Medium | *Arctonyx collaris* | 0 | 1 | 1 |
| Large | *Axis kuhlii* | 0 | 0 | 0 |
| Large | *Babyrousa babyrussa* | 0 | 0 | 0 |
| Large | *Babyrousa bolabatuensis* | 0 | 0 | 0 |
| Large | *Babyrousa celebensis* | 1 | 0 | 1 |
| Large | *Babyrousa togeanensis* | 0 | 0 | 0 |
| Large | *Bos javanicus* | 7 | 3 | 10 |
| Large | *Bubalus depressicornis* | 3 | 0 | 3 |
| Large | *Bubalus quarlesi* | 0 | 0 | 0 |
| Large | *Capricornis sumatraensis* | 2 | 4 | 6 |
| Medium | *Catopuma badia* | 1 | 2 | 3 |
| Medium | *Catopuma temminckii* | 0 | 10 | 10 |
| Medium | *Cercartetus caudatus*  | 0 | 0 | 0 |
| Large | *Cuon alpinus* | 1 | 6 | 7 |
| Medium | *Cynogale bennettii* | 1 | 3 | 4 |
| Medium | *Dendrolagus dorianus* | 0 | 0 | 0 |
| Medium | *Dendrolagus goodfellowi*  | 0 | 0 | 0 |
| Medium | *Dendrolagus inustus*  | 0 | 2 | 2 |
| Medium | *Dendrolagus mbaiso*  | 1 | 0 | 1 |
| Medium | *Dendrolagus stellarum*  | 0 | 0 | 0 |
| Medium | *Dendrolagus ursinus*  | 0 | 1 | 1 |
| Large | *Dicerorhinus sumatrensis* | 3 | 2 | 5 |
| Medium | *Diplogale hosei* | 1 | 1 | 2 |
| Medium | *Dorcopsis hageni*  | 0 | 0 | 0 |
| Medium | *Dorcopsis luctuosa*  | 0 | 0 | 0 |
| Medium | *Dorcopsis muelleri*  | 1 | 1 | 2 |
| Medium | *Dorcopsulus vanheurni*  | 0 | 0 | 0 |
| Large | *Elephas maximus* | 11 | 5 | 16 |
| Large | *Helarctos malayanus* | 5 | 25 | 30 |
| Medium | *Hemigalus derbyanus* | 1 | 11 | 12 |
| Medium | *Herpestes brachyurus* | 1 | 6 | 7 |
| Medium | *Herpestes javanicus* | 0 | 6 | 6 |
| Medium | *Herpestes semitorquatus* | 1 | 2 | 3 |
| Medium | *Hylobates abbotti* | 0 | 0 | 0 |
| Medium | *Hylobates agilis* | 1 | 5 | 6 |
| Medium | *Hylobates albibarbis* | 2 | 2 | 4 |
| Medium | *Hylobates funereus* | 0 | 1 | 1 |
| Medium | *Hylobates klossii* | 4 | 4 | 8 |
| Medium | *Hylobates lar* | 0 | 1 | 1 |
| Medium | *Hylobates moloch* | 6 | 4 | 10 |
| Medium | *Hylobates muelleri* | 0 | 6 | 6 |
| Medium | *Lutra lutra* | 0 | 1 | 1 |
| Medium | *Lutra sumatrana* | 0 | 3 | 3 |
| Medium | *Lutrogale perspicillata* | 0 | 3 | 3 |
| Medium | *Macaca brunnescens* | 0 | 0 | 0 |
| Medium | *Macaca fascicularis* | 18 | 37 | 55 |
| Medium | *Macaca hecki* | 0 | 0 | 0 |
| Medium | *Macaca maura* | 1 | 0 | 1 |
| Medium | *Macaca nemestrina* | 0 | 28 | 28 |
| Medium | *Macaca nigra* | 6 | 1 | 7 |
| Medium | *Macaca nigrescens* | 0 | 0 | 0 |
| Medium | *Macaca ochreata* | 1 | 1 | 2 |
| Medium | *Macaca pagensis* | 0 | 1 | 1 |
| Medium | *Macaca siberu* | 0 | 3 | 3 |
| Medium | *Macaca togeanus* | 0 | 0 | 0 |
| Medium | *Macaca tonkeana* | 1 | 1 | 2 |
| Medium | *Macrogalidia musschenbroekii* | 1 | 0 | 1 |
| Medium | *Macropus agilis*  | 1 | 0 | 1 |
| Medium | *Manis javanica* | 3 | 16 | 19 |
| Medium | *Martes flavigula* | 2 | 14 | 16 |
| Medium | *Melogale orientalis* | 0 | 3 | 3 |
| Large | *Muntiacus atherodes* | 0 | 3 | 3 |
| Large | *Muntiacus montanus* | 0 | 0 | 0 |
| Large | *Muntiacus muntjak* | 0 | 32 | 32 |
| Medium | *Mustela lutreolina* | 0 | 0 | 0 |
| Medium | *Mustela nudipes* | 1 | 1 | 2 |
| Medium | *Mydaus javanensis* | 1 | 8 | 9 |
| Medium | *Nasalis larvatus* | 7 | 5 | 12 |
| Medium | *Neofelis diardi* | 6 | 21 | 27 |
| Medium | *Nycticebus bancanus* | 0 | 0 | 0 |
| Medium | *Nycticebus borneanus* | 0 | 2 | 2 |
| Medium | *Nycticebus coucang* | 2 | 3 | 5 |
| Medium | *Nycticebus javanicus* | 10 | 5 | 15 |
| Medium | *Nycticebus kayan* | 0 | 0 | 0 |
| Medium | *Nycticebus menagensis* | 0 | 0 | 0 |
| Medium | *Paguma larvata* | 0 | 9 | 9 |
| Large | *Panthera pardus* | 4 | 10 | 14 |
| Large | *Panthera tigris* | 12 | 16 | 28 |
| Medium | *Paradoxurus hermaphroditus* | 3 | 25 | 28 |
| Medium | *Pardofelis marmorata* | 1 | 15 | 16 |
| Medium | *Phalanger alexandrae*  | 0 | 0 | 0 |
| Medium | *Phalanger carmelitae* | 0 | 0 | 0 |
| Medium | *Phalanger gymnotis*  | 0 | 0 | 0 |
| Medium | *Phalanger intercastellanus*  | 0 | 0 | 0 |
| Medium | *Phalanger matabiru*  | 0 | 0 | 0 |
| Medium | *Phalanger mimicus*  | 0 | 0 | 0 |
| Medium | *Phalanger orientalis*  | 0 | 3 | 3 |
| Medium | *Phalanger ornatus*  | 0 | 1 | 1 |
| Medium | *Phalanger rothschildi*  | 0 | 1 | 1 |
| Medium | *Phalanger sericeus*  | 0 | 0 | 0 |
| Medium | *Phalanger vestitus*  | 0 | 0 | 0 |
| Large | *Pongo abelii* | 9 | 4 | 13 |
| Large | *Pongo pygmaeus* | 15 | 7 | 22 |
| Large | *Pongo tapanuliensis* | 3 | 0 | 3 |
| Medium | *Presbytis canicrus* | 0 | 0 | 0 |
| Medium | *Presbytis carimatae* | 0 | 0 | 0 |
| Medium | *Presbytis chrysomelas* | 0 | 0 | 0 |
| Medium | *Presbytis comata* | 5 | 5 | 10 |
| Medium | *Presbytis femoralis* | 0 | 2 | 2 |
| Medium | *Presbytis frontata* | 0 | 2 | 2 |
| Medium | *Presbytis hosei* | 1 | 0 | 1 |
| Medium | *Presbytis ignita* | 0 | 0 | 0 |
| Medium | *Presbytis melalophos* | 1 | 9 | 10 |
| Medium | *Presbytis natunae* | 0 | 0 | 0 |
| Medium | *Presbytis potenziani* | 0 | 4 | 4 |
| Medium | *Presbytis rubicunda* | 2 | 8 | 10 |
| Medium | *Presbytis rubida* | 0 | 0 | 0 |
| Medium | *Presbytis sabana* | 0 | 0 | 0 |
| Medium | *Presbytis siberu* | 0 | 1 | 1 |
| Medium | *Presbytis thomasi* | 0 | 1 | 1 |
| Medium | *Prionailurus bengalensis* | 2 | 36 | 38 |
| Medium | *Prionailurus planiceps* | 3 | 6 | 9 |
| Medium | *Prionailurus viverrinus* | 0 | 0 | 0 |
| Medium | *Prionodon linsang* | 1 | 12 | 13 |
| Medium | *Pseudochirops albertisii* | 0 | 0 | 0 |
| Medium | *Pseudochirops corinnae* | 0 | 0 | 0 |
| Medium | *Pseudochirops coronatus* | 0 | 0 | 0 |
| Medium | *Pseudochirops cupreus* | 0 | 0 | 0 |
| Medium | *Pseudochirulus canescens* | 0 | 0 | 0 |
| Medium | *Pseudochirulus caroli* | 0 | 0 | 0 |
| Medium | *Pseudochirulus mayeri* | 0 | 0 | 0 |
| Medium | *Pseudochirulus schlegeli* | 0 | 0 | 0 |
| Large | *Rhinoceros sondaicus* | 6 | 1 | 7 |
| Large | *Rusa timorensis* | 3 | 3 | 6 |
| Large | *Rusa unicolor* | 3 | 24 | 27 |
| Medium | *Simias concolor* | 0 | 4 | 4 |
| Medium | *Spilocuscus maculatus*  | 2 | 7 | 9 |
| Medium | *Spilocuscus papuensis*  | 0 | 1 | 1 |
| Medium | *Spilocuscus rufoniger*  | 0 | 1 | 1 |
| Medium | *Spilocuscus wilsoni*  | 0 | 0 | 0 |
| Medium | *Strigocuscus celebensis*  | 0 | 2 | 2 |
| Medium | *Strigocuscus pelengensis*  | 0 | 1 | 1 |
| Large | *Sus barbatus* | 1 | 14 | 15 |
| Large | *Sus celebensis* | 0 | 2 | 2 |
| Large | *Sus scrofa* | 0 | 32 | 32 |
| Large | *Sus verrucosus* | 1 | 0 | 1 |
| Medium | *Symphalangus syndactylus* | 5 | 10 | 15 |
| Medium | *Tachyglossus aculeatus*  | 0 | 0 | 0 |
| Large | *Tapirus indicus* | 3 | 15 | 18 |
| Medium | *Thylogale browni*  | 0 | 0 | 0 |
| Medium | *Thylogale brunii*  | 0 | 0 | 0 |
| Medium | *Thylogale stigmatica*  | 0 | 0 | 0 |
| Medium | *Trachypithecus auratus* | 12 | 10 | 22 |
| Medium | *Trachypithecus cristatus* | 1 | 5 | 6 |
| Medium | *Tragulus javanicus* | 0 | 8 | 8 |
| Medium | *Tragulus kanchil* | 0 | 6 | 6 |
| Medium | *Tragulus napu* | 0 | 10 | 10 |
| Medium | *Viverra tangalunga* | 1 | 12 | 13 |
| Medium | *Viverricula indica* | 0 | 6 | 6 |
| Medium | *Zaglossus attenboroughi* | 0 | 0 | 0 |
| Medium | *Zaglossus bartoni*  | 0 | 0 | 0 |
| Medium | *Zaglossus bruijnii*  | 0 | 0 | 0 |

Supplementary Table 2 Publication effort across seven island groups in Indonesia.

|  |  |  |  |
| --- | --- | --- | --- |
| **Island groups** | **Number of species** | **Number of publications** | **Publication effort (number of publications/number of species)** |
| Sumatra | 63 | 115 | 1.83 |
| Kalimantan | 54 | 77 | 1.43 |
| Java-Bali | 30 | 90 | 3.00 |
| Nusa Tenggara | 10 | 2 | 0.20 |
| Sulawesi | 25 | 24 | 0.96 |
| Maluku | 20 | 4 | 0.20 |
| Papua | 40 | 10 | 0.25 |

Supplementary Table 3 List of publications reviewed in this study.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No** | **Authors** | **Title** | **Year** | **Journal** | **Volume** | **Issue** |
| 1 | Pusparini, W., Batubara, T. , Surahmat, F., Ardiantiono, Sugiharti, T., Muslich, M., Amama, F., Marthy, W., Andayani, A. | A Pathway to Recovery: the Critically Endangered Sumatran tiger *Panthera tigris sumatrae* in an ‘in danger’ Unesco World Heritage Site | 2018 | Oryx | 52 |  |
| 2 | Setiawan, A., Nugroho, T. S., , Djuwantoko, And Pudyatmoko, S. | A Survey Of Miller'S Grizzled Surili, *Presbytis hosei Ccanicrus*, In East Kalimantan, Indonesia | 2009 | Primate Conservation | 24 |  |
| 3 | Johnson, A.E., Knott, C. D., Pamungkas, B., Pasaribu, M., Marshall, A.J. | A Survey Of The Orangutan (*Pongo pygmaeus wurmbii*) Population In And Around Gunung Palung National Park, West Kalimantan, Indonesia Based On Nest Counts | 2005 | Biological Conservation | 121 |  |
| 4 | Waltert, M., Abegg, A., Ziegler, T., Hadi, S., Priata, D., Hodges, K. | Abundance And Community Structure Of Mentawai Primates In The Peleonan Forest, North Siberut, Indonesia | 2008 | Oryx | 42 |  |
| 5 | O’Brien, T.G., Kinnaird, M.F., Nurcahyo, A., Iqbal, M., Rusmanto, M. | Abundance And Distribution Of Sympatric Gibbons In A Threatened Sumatran Rain Forest | 2004 | International Journal Of Primatology | 1 |  |
| 6 | Albani, A., Cutini, M., Germani, L., Riley, E.P., Ngakan, P.O., Carosi, M. | Activity Budget, Home Range, And Habitat Use Of Moor Macaques (*Macaca maura*) In The Karst Forest Of South Sulawesi, Indonesia | 2020 | Primates | 61 |  |
| 7 | Imron, M.A., Sinaga, J.O. | Aktivitas Manusia Dan Distribusi Banteng (*Bos javanicus* D' Alton 1832) Di Taman Nasional Alas Purwo | 2007 | Jurnal Ilmu Kehutanan | 1 | 2 |
| 8 | Santosa, Y., Wulan, C., Hikmat, A. | Analisis Faktor Ekologi Dominan Pemilihan Kubangan Oleh Badak Jawa (*Rhinoceros sondaicus* Desmarest 1822) Di Taman Nasional Ujung Kulon | 2010 | Media Konservasi | 15 | 2 |
| 9 | Mustafa, T., Abdullah, Khairil | Analisis Habitat Gajah Sumatera (*Elephas maximus sumatranus*) Berdasarkan Software Smart Di Kecamatan Peunaron Kabupaten Aceh Timur | 2018 | Biotik | 6 | 1 |
| 10 | Santosa, Y., Delfiandi | Analisis Pola Penggunaan Ruang Dan Wilayah Jelajah Banteng (*Bos Javanicus* d’Alton, 1832) Di Taman Nasional Alas Purwojawa Timur | 2007 | Media Konservasi | 12 | 3 |
| 11 | Praditya, A., Warpala, S., Mulyadiharja, S. | Analisis Populasi Dan Habitat Monyet Hitam (*Tracyphitchecus auratus*) Di Resort Teluk Brumbun Taman Nasional Bali Barat | 2018 | Jurnal Pendidikan Biologi Undiksha | 5 | 1 |
| 12 | Rahmat, U.M., Santosa, Y., Kartono, A.P. | Analisis Preferensi Habitat Badak Jawa (*Rhinoceros sondaicus*, Desmarest 1822) Di Taman Nasional Ujung Kulon  | 2008 | Jurnal Manajemen Hutan Tropika | 14 | 3 |
| 13 | Darmawan, R.N., Hariastuti, R.M. | Analisis Simulasi Solusi Numerik Model Lotka-Volterra Dengan Metode Runge-Kutta-Fehlberg | 2018 | Kubik | 3 | 2 |
| 14 | Rich L.N., Davis C.L., Farris Z.J., Miller D.A.W., Tucker J.M., Hamel S., Farhadinia M.S., Steenweg R., Di Bitetti M.S., Thapa K., Kane M.D., Sunarto S., Robinson N.P., Paviolo A., Cruz P., Martins Q., Gholikhani N., Taktehrani A., Whittington J., Widodo F.A., Yoccoz N.G., Wultsch C., Harmsen B.J., Kelly M.J. | Assessing Global Patterns In Mammalian Carnivore Occupancy And Richness By Integrating Local Camera Trap Surveys | 2017 | Global Ecology And Biogeography | 26 | 8 |
| 15 | Mccarthy, J.L., Wibisono, H.T., Mccarthy, K.P., Fuller, T.K., Andayani, N. | Assessing The Distribution And Habitat Use Of Four Felid Species In Bukit Barisan Selatan National Park, Sumatra, Indonesia | 2015 | Global Ecology And Conservation | 3 |  |
| 16 | Wibisono, H.T., Figel, J.J., Arif, S.M., Ario, A., Lubis, A.H. | Assessing The Sumatran Tiger *Panthera tigris sumatrae* Population In Batang Gadis National Park, A New Protected Area In Indonesia | 2009 | Oryx | 43 |  |
| 17 | Linkie, M., Chapron, G., Martyr, D.J.,Holden, J., Leader-Williams, N. | Assessing The Viability Of Tiger Subpopulations In A Fragmented Landscape | 2006 | British Ecological Society | 43 | 3 |
| 18 | Sodik, M., Pudyatmoko, S., Semedi, P., Yuwono, H., Tafrichan, M., Imron, M.A. | Better Providers Of Habitat For Javan Slow Loris (*Nycticebus javanicus* E. Geoffroy 1812): A Species Distribution Modeling Approach In Central Java, Indonesia | 2020 | Biodiversitas | 21 |  |
| 19 | Suyanto, A., Sinaga. M.H., Saim, A. | Biodiversitas Mamalia Di Tesso Nilo, Propinsi Riau, Indonesia | 2009 | Zoo Indonesia | 18 | 2 |
| 20 | Husson S.J., Limin S.H., Adul, Boyd N.S., Brousseau J.J., Collier S., Cheyne S.M., D’Arcy L.J., Dow R.A., Dowds N.W., Dragiewicz M.L., Ehlers Smith D.A., Iwan, Hendri, Houlihan P.R., Jeffers K.A., Jarrett B.J.M., Kulu I.P., Morrogh-Bernard H.C., Page S.E., Perlett E.D., Purwanto A., Capilla B.R., Salahuddin, Santiano, Schreven S.J.J., Struebig M.J., Thornton S.A., Tremlett C., Yeen Z., Harrison M.E. | Biodiversity Of The Sebangau Tropical Peat Swamp Forest, Indonesian Borneo | 2018 | Mires And Peat | 22 | 0 |
| 21 | Sollmann, R., Linkie, M., Haidir, I.A., Macdonald, D.W. | Bringing Clarity To The Clouded Leopard *Neofelis diardi*: First Density Estimates From Sumatra | 2014 | Oryx | 48 |  |
| 22 | Ahumada, J.A., Silva, C.E.F., Gajapersad, K., Hallam, C., Hurtado, J., Martin, E., Mcwilliam, A., Mugerwa, B., O'Brien T., Rovero, F., Sheil, D., Spironello, W.R., Winarni, N., Andelman, S.J. | Community Structure And Diversity Of Tropical Forest Mammals: Data From A Global Camera Trap Network | 2011 | Philosophical Transactions Of The Royal Society B: Biological Sciences | 366 | 1578 |
| 23 | Nekaris, K.A.I., Blackham, G.V., Nijman, V. | Conservation Implications Of Low Encounter Rates Of Wve Nocturnal Primate Species (*Nycticebus* Spp.) In Asia | 2008 | Biological Conservation | 17 |  |
| 24 | Linkie, M., Haidir, I.A., Nugroho, A., Dinata, Y. | Conserving Tigers *Panthera tigris* In Selectively Logged Sumatran Forests | 2008 | Biological Conservation | 141 | 9 |
| 25 | Brodie , J.F., Helmy, O., Pangau-Adam, M., Ugiek, G., Froese, G., Granados, A., Mohd-Azlan, J., Bernard, H., Giordano, A.J., Agil, M., Mustari, A.H. | Crossing The (Wallace) Line: Local Abundance And Distribution Of Mammals Across Biogeographic Barriers | 2017 | Biotropika | 50 | 1 |
| 26 | O’Brien, T.G., Kinnaird, M.F., Wibisono, H.T. | Crouching Tigers, Hidden Prey: Sumatran Tiger And Prey Populations In A Tropical Forest Landscape | 2003 | Animal Conservation | 6 |  |
| 27 | Linkie M., Guillera-Arroita G., Smith J., Ario A., Bertagnolio G., Cheong F., Clements G.R., Dinata Y., Duangchantrasiri S., Fredriksson G., Gumal M.T., Horng L.S., Kawanishi K., Khakim F.R., Kinnaird M.F., Kiswayadi D., Lubis A.H., Lynam A.J., Maryati, Maung M., Ngoprasert D., Novarino W., O'Brien T.G., Parakkasi K., Peters H., Priatna D., Rayan D.M., Seuaturien N., Shwe N.M., Steinmetz R., Sugesti A.M., Sunarto, Sunquist M.E., Umponjan M., Wibisono H.T., Wong C.C.T., Zulfahmi | Cryptic Mammals Caught On Camera: Assessing The Utility Of Range Wide Camera Trap Data For Conserving The Endangered Asian Tapir | 2013 | Biological Conservation | 162 | 0 |
| 28 | Pattiselanno, F, Koibur, J.F. | Cuscus (Phalangeridae) Hunting By Biak Ethnic Group In Surroundingnorth Biak Strict Nature Reserve, Papua | 2008 | Hayati | 15 | 3 |
| 29 | Arismayanti, E., Perwitasari, R.R.D., Winarti, I. | Daerah Jelajah Dan Penggunaan Ruang Kukang Jawa (*Nycticebus javanicus*) Di Taman Nasional Gunung Halimun Salak, Jawa Barat | 2018 | Hayati | 4 | 2 |
| 30 | Nasution, A., Perwitasari-Farajallah, D., Utami-Atmoko, S.S. | Declining Orangutans Population In The Unprotected Forest Of Batang Toru | 2018 | Tropical Life Sciences Research | 29 |  |
| 31 | Semiadi, G., Meijaard, E. | Declining Populations Of The Javan Warty Pig *Sus verrucosus* | 2006 | Oryx | 40 |  |
| 32 | Suyadi, Jaya, I.N.S., Wijanarto, A.B., Wibisono, H.T. | Deforestation And It Is Implications For Sumatran Tigers In Bukit Barisan Selatan National Park, Sumatra | 2013 | Jurnal Biologi Indonesia | 9 | 1 |
| 33 | Kinnaird M.F., Sanderson E.W., O'Brien T.G., Wibisono H.T., Woolmer G. | Deforestation Trends In A Tropical Landscape And Implications For Endangered Large Mammals  | 2003 | Conservation Biology | 17 | 1 |
| 34 | Paiman, A., Novriyanti, Wulan, C. | Demografi Populasi Simpai (*Presbytis melalophos* ssp.Mitrataeschsholtz, 1821) Dan Keragaman Vegetasi Sebagai Habitatnya Di Daerah Riparian Geopark Mengkarang Purba Kabupaten Merangin | 2018 | Media Konservasi | 23 | 1 |
| 35 | Nekaris, K.A.I., Arisona, J., Pambudi, A., Susanto, D., Ahmad, R.D., Nijman, V. | Densities, Distribution And Detectability Of A Small Nocturnal Primate (Javan Slow Loris *Nycticebus javanicus*) In A Montane Rainforest | 2014 | Endangered Species Research | 24 |  |
| 36 | Cheyne, S.M., Thompson, C.J.H., Phillips, A.C., Hill, R.M.C., Limin, S.H. | Density And Population Estimate Of Gibbons (*Hylobates albibarbi*s) In The Sabangau Catchment, Central Kalimantan, Indonesia | 2008 | Primates | 49 |  |
| 37 | Rahman D.A., Rianti P., Muhiban M., Muhtarom A., Rahmat U.M., Santosa Y., Aulagnier S. | Density And Spatial Partitioning Of Endangered Sympatric Javan Leopard (Felidae) And Dholes (Canidae) In A Tropical Forest Landscape | 2018 | Folia Zoologica | 67 |  |
| 38 | Wich,S. A., Ralph Buij, R., Schaik, C.V. | Determinants Of Orangutan Density In The Dryland Forests Of The Leuser Ecosystem | 2004 | Primates | 45 |  |
| 39 | Soma, I.G, Wandia, I.N., Suatha, I.K., Widyastuti, S.K., Rompis, A.L.T., Arhentinia, G.Y. | Dinamika Populasi Monyet Ekor Panjang (*Macaca fascicularis*) Di Hutan Wisata Alas Kedaton Tabanan | 2009 | Buletin Veteriner Udayana | 1 | 2 |
| 40 | Widiana, A., Hasby, R.M., Uriawan, W. | Distribusi Dan Estimasi Populasi Surili (*Presbytis comata*) Di Kamojang Kabupaten Garut Jawa Bara | 2018 | Al-Kauniyah | 11 | 2 |
| 41 | Susanti, N., Mardiastuti, A., Andayani, N. | Distribusi Kambing Hutan Sumater [*Capricornrs sumatraensis sumatraensis* (Bechstein, 1799)] Di Sipurak, Taman Nasional Kerinci Seblat, Sumatera | 2006 | Jurnal Biologi Indonesia | 4 | 2 |
| 42 | Ziyus, N.A., Setiawan, A., Dewi, B.S., Harianto, S.P. | Distribusi Monyet Ekor Panjang (*Macaca fascicularis*) Di Taman Nasional Way Kambas | 2019 | Jurnal Belantara | 2 | 1 |
| 43 | Panggalo, E.V., Tasirin, J.S., Pangemanan, E.F.S. | Distribusi Monyet Hitam Sulawesi (*Macaca nigra*) Di Kecamatan Pinolosian, Kecamatan Pinolosian Tengah Dan Kecamatan Bolaang Uki | 2019 | Cocos | 1 | 1 |
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