
CURRICULUM VITAE

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ADJUNCT PROF. DR IR. ERIK MEIJAARD
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Director, PT Habitat Hutan Alam Indonesia

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https://www.researchgate.net/profile/Erik_Meijaard/?ev=hdr_xprf

EXPERIENCE

Researching and reporting on tropical conservation topics, impact assessment of forestry on wildlife and related policy guidance, sustainability assessments plantation and forestry industries, land use planning and management, species conservation management, environmental conservation strategies, biodiversity surveys, ecological monitoring and conservation effectiveness measures, conservation policy research and advice, environmental economics and carbon trading, and ecological, taxonomic and evolutionary research.

ACADEMIC EDUCATION

- Ph.D. degree (2000–2004) in Biological Anthropology at the Australian National University, Australia
- Ingenieur degree (equals Master of Agricultural Sciences) (1990–1994) in Tropical Ecology at the Wageningen Agricultural University and University of Amsterdam, the Netherlands
- Bachelor's Degree (1989–1990) in Biology at the University of Amsterdam
- Bachelor's Degree (1985–1986) in Environmental Sciences at the Wageningen Agricultural University

KEY QUALIFICATIONS

I am a consultant, conservation scientist and program manager with 23 years of professional experience. I am a strategic thinker who focuses on developing the big picture before narrowing down on how management and research can address the associated issues. My strengths lie primarily on the interface between academic research and its application in the field. Since 1999, I have published five books, 198 papers in peer reviewed journals, 9 book chapters, and many newspaper articles.

MAIN IMPACT OF WORK

1) "Life after Logging" book inspired the development of Indonesia's Restoration Ecosystem concept, and changed thinking about role of timber concessions in conservation; 2) My orangutan research has changed conservation strategies, policy and funding allocation; 3) Frequent newspaper articles are finding a following among Indonesian and Malaysian policy makers and are having tangible policy impact; 4) Direct engagement with an oil palm company saved 1,000 ha of forest and 11 orangutans; 5) Proven up-take of scientific information developed by Borneo Futures has resulted in revised land use plans and implementation of land management.

PROFESSIONAL EXPERIENCE

| Dates | Employer | Position | Scope of work |
|------------------------------|--|--|--|
| February 2016 – present | Hutan dan Habitat Alam Indonesia | Director | Advising the company on their investment strategies in relation to environmental conservation opportunities and consult on their behalf to other clients. |
| March 2011 – present | Borneo Futures, Indonesia and Brunei | Director | Coordinating the Borneo Futures initiative, including consultancies, media communication and research assignments. |
| 2015 | University Brunei Darussalam | Professor (Full) | I briefly held a full professorship on wetland ecology and management and tropical forest science. |
| August 2009 – June 2015 | People & Nature Consulting International | Management Advisor | Lead consultant on environmental planning, sustainable forest management, wildlife conservation, mining and plantation management, REDD, and organizational planning and budgeting. |
| January 2012 – December 2014 | Center for Int. Forestry Research, Indonesia | Senior Associate | 3-year senior associate contract to research a variety of forest-related topics, provide policy input, and work with students. |
| October 2004– July 2009 | The Nature Conservancy (TNC)-Indonesia Program | Director and Senior Scientist | Managing TNC Indonesia's forest program in Kalimantan, Sulawesi, and Papua; and developing and coordinating research, training, and management in the various conservation programs of TNC in Indonesia. |
| March 2006– July 2009 | TNC (USAID), Indonesia | OCSP Conservation Advisor and Chief of Party | Coordinating all Kalimantan projects of the Orangutan Conservation Support Program (OCSP), and managing TNC's 2nd USAID orangutan grant and related programs in East Kalimantan. |
| June 2002– May 2004 | CIFOR, Indonesia | Long-term consultant | Writing and editing a book and several papers on vertebrate diversity in East Kalimantan, and sensitivity of these species to timber harvest and other factors related to logging. |
| October 1997– January 1999 | World Wide Fund for Nature– Netherlands (WNF) | Programme Coordinator | Designing and guiding projects in Indonesia aimed at the conservation of forests, coral reefs, and endangered animal species and coordinating the bilateral collaboration between WNF and WWF Indonesia. |
| April 1994– June 1997 | Tropenbos Kalimantan Project, Indonesia | Ecological researcher | Establishing species distribution databases (GIS format), investigating large mammal distribution patterns in Borneo and Sumatra, researching illegal species trade both nationally and internationally, and assisting in the confiscation of illegally kept wildlife. |

CONSULTANCIES

ONGOING PROJECTS

| Dates | Employer | Scope of work |
|--------------------------|------------------------------|---|
| March 2017 - present | The World Bank | Implementation of Sustainable Geothermal Development in Forest Areas of Indonesia - GeoFor-Indonesia |
| June 2016 - present | The World Bank Energy GP EAP | Technical Assistance for the Matenggeng Pumped Storage Hydroelectric Project in West and Central Java, Indonesia. Biodiversity Specialist |
| September 2012 - present | PT Austindo Nus. Jaya Agri | Field visits, development biodiversity management plan, biodiversity threat assessment, development media strategy, coordination science program. |

COMPLETED PROJECTS – LONG TERM (> 6 months) (projects prior to 2009 not listed)

| Dates | Employer | Scope of work |
|--------------------------------|------------------------------|---|
| September 2011 – February 2017 | ARCUS Foundation, UK and USA | Management of a 5-year, US\$ 950,000 program (Borneo Futures initiative) on developing new scientific and communications approaches for sustainable development and conservation on Borneo. |
| October 2016 – February 2017 | Wilmar Int. and OLT | Coordination and implementation of RSPO impact analysis on deforestation and orangutan conservation |
| February 2016 – January 2017 | National Geographic | Coordinate and implement a biodiversity field survey in Kalimantan comparing species occurrence to data from 1912–1914. |
| May 2015 – January 2017 | UNEP/GRASP | Assist in the development of a guide to better orangutan management in oil palm. |
| October 2012 – March 2016 | Jakarta Globe | Columnist for the Opinion Page, writing about environmental and conservation issues. |
| May 2014 – June 2016 | The World Bank - PLN | Technical assistance for developing an Integrated Catchment Management program in the Upper Cisokan Pumped Storage Hydropower Scheme. |
| May 2014 – June 2015 | The Woodspring Trust | Coordinating a review and spatial analysis of the regulatory framework regarding forest protection in Indonesia. |
| April 2013 – November 2014 | The World Bank - PLN | Independent expert on development of a biodiversity management plan for Upper Cisokan Pumped Storage Hydropower Scheme. |
| February – December 2013 | UNEP Nairobi- Norwegian Gov. | Input into a study on the potential impacts of climate change on forests, agricultural production, and land use economics in Borneo. |
| May 2010 – December 2013 | SA Now, Luxemburg | Program development and project management and reporting for the Shining Hope Foundation. |
| September 2012 – June 2013 | UNEP Bangkok- GRASP | Develop and coordinate study on economics of land use, hydrology and climate change in Borneo, specifically in orang-utan habitat. |
| December 2010 – May 2011 | CIFOR, Indonesia | Impact assessment study of CIFOR's rattan research program on rattan-related policies, deforestation, and community livelihoods. |
| January 2010 – July 2011 | The Nature Conservancy, USA | Participate in and assist the development of TNC's conservation planning strategies, focusing on socio-economic indicators. |
| July 2010 – January 2011 | CIFOR, Indonesia | Review for a project led by FSC in preparation for a multi-year, GEF-funded project on certification of ecosystem services. |
| August 2009 – December 2010 | Lynx Edicions, Spain | Writing Tragulidae and Suidae chapters for the Mammals of the World hand book series (D. Wilson and R. Mittermeier). |
| January– December 2010 | Komunika Partners, Indonesia | Assisting in the research and write up of the sustainability report for Asia Pulp and Paper with field studies in Jambi and Riau Provinces, Sumatra. |
| July 2009 – June 2010 | The Nature Conservancy, USA | Chief Editor of the monthly science newsletter Science Chronicles for The Nature Conservancy. |
| August 2009 – March 2010 | USAID – OCSP, Indonesia | Management recommendations for orangutans outside protected areas; newsletter editor, data analysis and write up. |
| July 2009 – January 2010 | UNESCO, Indonesia | Review assignment to assess performance of Biospheres Reserves in the Asia Pacific region. |

COMPLETED PROJECTS – SHORT TERM (< 6 months) (projects prior to 2009 not listed)

| Dates | Employer | Scope of work |
|-------------------|------------------------|--|
| May 2016 | Wilmar | Review of collaboration between BOS Foundation, Provincial Government and Wilmar's MSM company in Sampit, Central Kalimantan |
| March – June 2015 | Carbon Tropics | Technical assessment for biodiversity offset opportunities for Kalimantan mine operation. |
| January 2015 | Rainforest Alliance | Review of independent evaluation of APP's progress to implement their Forest Conservation Policy. |
| May– August 2013 | The Nature Conservancy | Assisting TNC in developing an orangutan conservation strategy for Berau Forest Carbon Project and USAID Debt for Nature Swap. |
| February – | eForest | Evaluate potential for TAFF investment in PT. Hutan Ketapang Industri |

| | | |
|-------------------------------|---------------------------------|--|
| March 2014 | | forest plantation concession, Ketapang, West Kalimantan. |
| June - October 2013 | WWF Malaysia | Revision of the Heart of Borneo Sabah strategic plan. |
| May - June 2013 | The Nature Conservancy | Review of and input into a report on decision making in the Indonesian oil palm industry. |
| July - October 2012 | The Arcus Foundation | Report on orangutans and extractive industries (oil and gas, mining, and timber) in Borneo and Sumatra. |
| May - June 2012 | PT Austindo Nus. Jaya Agri | Field visits, development biodiversity management plan, biodiversity threat assessment, development media strategy. |
| February - April 2012 | Climate Policy Initiative, USA | Desk top review of enhanced spatial planning projects, land swaps, land use conflict resolution, and incorporation of ecosystem services. |
| November 2011 - February 2012 | CIFOR, FSC/GEF, Indonesia | Provide input into indicator development for program on "Expanding FSC certification through incorporating additional ecosystem services". |
| August - September 2011 | Österreichische Bundesforste | Developing a proposal for KfW (German Development Cooperation) for debt for nature swap and REDD+ projects. |
| May 2011 - July 2011 | CIFOR, Indonesia and CBD | Provide input into document development on landscape-level biodiversity management. |
| November - December 2010 | BHP Billiton | Development of a high level biodiversity monitoring framework for the IndoMet Coal Project in Kalimantan. |
| October 2009 - May 2011 | CIFOR, Indonesia | Comments and guidance on paper regarding great apes and conservation. |
| August - November 2010 | BMT, Australia | Desktop study and advisory role for mitigating the environmental impacts of planned mine expansion in South Kalimantan. |
| March 2010 | DAI, Cambodia | Preparation and guiding of field trip by a Cambodian delegation to Danau Sentarum NP, West Kalimantan. |
| February - March 2010 | ARD Inc, Indonesia | Write a summary and review of the Orangutan Conservation Services Program. |
| October - December 2009 | Arcus Foundation, USA and UK | Analysis of major policy issues regarding great ape conservation and an examination of opportunities for strategic intervention. |
| September 2009 | Öko-Institut e.V, Austria | Review of reports on spatial data availability in Indonesia and Malaysia for the BioSt-NachV - Subproject Spatial Requirements. |
| July 2009 | FFI and BHP Billiton, Indonesia | Peer review of HCVF assessment of BHP Billiton's PT Maruwai Coal Contracts of Work area and project advisor. |
| May 2009 | Daemeter Consult | Peer review for HCVF assessment of PT. Daya Landak Plantation |

SCIENTIFIC AWARDS, PRIZES, AND SCHOLARSHIPS

Winner of the 2016 Mahathir Science Award (USD 100,000) with Prof. Hugh Possingham and Prof. Kerrie Wilson for our research on Borneo.

In 2016, I received a top 5 nomination for the Environmental Story of the Year category in the Asian Environmental Journalism Awards.

In 2008, I was awarded the Victor E. Shelford Award for Conservation Science for work on promoting conservation science in Indonesia and the high scientific standards of my conservation effectiveness monitoring programs.

In 2000, I received an International Student Scholarship from the Government of Australia, and an ANU Ph.D. Scholarship, for conducting PhD research on Indo-Malayan mammal evolution.

LANGUAGE SKILLS

(Percentage of understanding, or ability to correctly speak or write—100 is full command)

| Language | Understanding | Reading | Speaking | Writing |
|-----------------|----------------------|----------------|-----------------|----------------|
| Dutch | 100 | 100 | 100 | 95 |
| English | 100 | 100 | 95 | 95 |
| German | 90 | 95 | 75 | 70 |
| Indonesian | 80 | 75 | 70 | 60 |
| French | 70 | 75 | 60 | 50 |
| Malaysian | 70 | 60 | 60 | 40 |
| Spanish | 50 | 50 | 50 | 30 |
| Modern Greek | 50 | 40 | 30 | 25 |

PROFESSIONAL AFFILIATIONS

| Period of Engagement | Role |
|-----------------------------|--|
| 2017–present | Chair of the IUCN Task Force on Oil Palm |
| 2016–present | Member of IUCN/SSC Green Listing Task Force |
| 2015–present | Member of Steering Committee of Palm Oil & NGO (PONGO) Alliance |
| 2014–present | Core member of ALERT – Alliance of Leading Environmental Researchers & Thinkers |
| 2013–present | Member Editorial Board Journal of Indonesian National History |
| 2012–present | Chair of the IUCN/SSC Wild Pig Specialist Group |
| 2012–present | Member of Board of Supervisors of the Tambuhak Sinta Foundation (Yayasan Tambuhak Sinta) |
| 2008–present | Lead Scientist on World Land Trust Scientific Advisory Board |
| 2004–present | Member of the IUCN/SSC Deer Specialist Group |
| 2004–present | Member of the Great Ape Subsection of the IUCN/SSC Primate Specialist Group |
| 2001–present | Member of the IUCN/SSC Pigs, Peccaries and Hippos SG (now Wild Pig Specialist Group) |
| 2001–2007 | Member and Asia coordinator of the IUCN/SSC Pigs, Peccaries and Hippos SG |
| 2014–2017 | Member and Indonesia focal point IUCN/SSC Stork Ibis Spoonbill Specialist Group |
| 2008–2015 | Member of Biotropica Editorial Board |
| 2007–2015 | Member of the Great Ape Survival Project (GRASP) Scientific Commission |
| 2007–2014 | Member of Borneo Orangutan Society – UK Scientific Advisory Board |
| 2012–2014 | Member of Board of Advisors of Mongabay-Indonesia |
| 2010–2012 | Vice-chair & Regional Coordinator for S & SE Asia of the IUCN/SSC Wild Pigs Specialist Group |
| 2009–2010 | Editor of the monthly “Science Chronicles”, The Nature Conservancy’s global science newsletter |
| 2006–2007 | Member of the Indonesian High Conservation Value Forests working group |
| 2005–2009 | Editor and initiator of “Forest Science News”, TNC Indonesia’s science newsletter |
| 2002–2007 | Chief editor of Suiform Soundings, the newsletter of the IUCN Pigs, Peccaries and Hippos SG. |
| 2001–2007 | Asia coordinator of the IUCN/SSC Pigs, Peccaries and Hippos SG |

CURRENT SCIENTIFIC COLLABORATIONS

| Dates | Partner | Collaborators | Scope of research |
|----------------|---|--|--|
| 2015 - present | University of Oxford and Queens Mary University | Dr. Laurent Frantz and Prof. Greger Larson | Pig genomics, evolution, taxonomy and conservation |
| 2013 - present | Indonesian Institute for Science (LIPI) | Dr. Sugeng Budiharta | Optimization of reforestation efforts; land use in community forests |
| 2009 - present | University of Brunei | Prof. Ferry Slik | Floristic diversity patterns; reforestation; forest biomass |

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|----------------|---|---|--|
| 2009 – present | Queensland University of Technology | Prof. Kerrie Mengersen | Statistical analysis of complex survey and monitoring datasets; Bayesian statistics |
| 2008 – present | Geography and Regional Studies University of Miami | Prof. Douglas O. Fuller | Relationships between forest fires and climate, and impact on forest carbon |
| 2008 – present | Anthropology, University of Wisconsin, Oshkosh | Prof. Stephanie Spehar | Orangutan behaviour, primate conservation |
| 2007 – present | Spatial Ecology Lab, University of Queensland | Prof. Hugh Possingham, Prof. Kerrie Wilson; Dr Jessie Wilson; Dr. Elizabeth Law | Spatial optimization models; conservation economics; ecosystem service modelling; perception studies; protected area effectiveness |
| 2007 – present | Research School of Biology, Australian National University | Dr Marcel Cardillo | Mathematical modelling of species distributions |
| 2006 – present | HUTAN, Sabah | Dr Marc Ancrenaz | Orangutan conservation, conservation planning, forest management |
| 2006 – present | University of Kent, UK | Dr Matt Struebig | Oil palm plantation; bat conservation and biogeography; climate change; species distribution modelling |
| 2005 – present | Graduate Group in Ecology; University of California, Davis | Prof. Andrew J. Marshall | Primate conservation; survey methodology |
| 2003 – present | John Moores University, Liverpool | Prof. Serge Wich | Orangutan conservation science, oil palm |
| 2003 – present | Norwegian University of Life Sciences | Prof. Douglas Sheil | Timber concessions and conservation; general conservation issues |
| 2000 – present | School for Archaeology & Anthropology, Australian National University | Prof. Colin Groves | Taxonomy and evolution of mammals |

JOURNAL REVIEW AND EDITORIAL WORK

[Publons Profile](#): 199 Reviewer Merits; 25 Editor Merit; 66 Verified reviews; Reviewed for 41 journals.

- Editor-in-Chief and creator of Asian Wild Pig News/Suiform Soundings, newsletter of the IUCN/SSC Wild Pig Specialist Group (2001–2007 and 2014 – 2016).
- Editor-in-Chief and creator of Forest Science News, newsletter of TNC-Indonesia's forest science program (2004–2009).
- Editor of Science Chronicles, TNC's global science newsletter.
- Member of Editorial Board of Biotropica (2010–2015)
- Member of Editorial Board of the Indonesian Journal of Natural History (since 2013).
- Peer reviewer for (numbers of papers reviewed): Biol Cons (10); Cons Biol (10); Oryx (9); Small Carnivore News (4); Biod Cons (4); J Biog (4); Cons Lett (3); Malayan Nat J (3); PloS ONE (3); Bioscience (2); Biol J. Linn Soc (2); For Ecol Manag (2); Trop Cons Sc (2); PNAS (1); Glob Ecol Biog (1); J Appl Ecol (1); Tr Ecol Evol (1); Ecol Lett (1); Glob Ch Ecol (1); Ecol Appl (1); Science Reports (1); Proc Zool Soc Lond, Ser B (1); Ecography (1); Cont Zool (1); Raffles Bull Zool (1); Acta Theriol (1); J Mamm (1); Mammalia (1); Mammalian Biol. (1); Zool J Linn Soc (1); Comp Rend Palevol l'Acad. Sc. (1); Climate Policy (1); Ecol Soc (1); Int J Primat (1); Zootaxa (1); J Plant Ecol (1); Ursus (1); End Spec Res (1); Forktail (1); Evol Anthrop (1); Quatern Sc Rev (1); Biotropica (1); Amer J Primat (1); Int. Bull. Zool. Nomenclature (1); and Palaeog Palaeoclimat Palaeocol (1).
- Proposal reviewer for Fondation Segré (3), National Science Foundation (1), APE Taxon Advisory Group of the American Zoo Association (1), IUCN Safe Our Species (SOS) Initiative (5).

TEACHING AND STUDENT SUPERVISION

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- PhD co-supervision at Durrell Institute of Conservation and Ecology (1)
 - 2015. Anne-Sophie Pellier. Hunting on Borneo.
 - MSc co-supervision at the Berlin School of Public Health (1).
 - 2013. Inga Bürmann. The impact of deforestation on human health in Southeast Asia.
 - PhD co-supervision at University of Queensland (3).
 - 2016. Madeleine Stigner,
 - 2013. Courtney Morgans. Orangutan population dynamics in relation to conservation planning.
 - 2012. Sugeng Budiharta. Restoration Planning of Tropical Secondary Forest: Maximizing Outcomes for Carbon, Biodiversity and Socio-economic in context of REDD+ in Indonesia.
 - MSc co-supervision at University of Queensland (1).
 - 2012. Ya Ling Chang. Review of the economic valuation methods of non-timber forest products for sustainable development in Borneo.
 - MSc co-supervision at Open University Netherlands (1) .
 - 2011. Nicolien de Lange. Conservation Approaches to tackle Orangutan Hunting in Kalimantan. Incorporating lessons from great ape anti-poaching measures in the Congo Basin.
 - MSc co-supervision at the University of Utrecht (1).
 - 2011. Hans Smit. Criteria for the identification of degraded land suitable for oil palm expansion.
 - PhD co-supervision and review for the Australian National University (2).
 - 2013. Anton Nurcahyo. Morphometrics and evolution of orangutans.
 - 2010. Heather Christine Leasor. Effects of Ecotourism on the Proboscis Monkey (*Nasalis larvatus*) in the Lower Kingabatangan, Sabah, Malaysia.
 - Taught an online conservation biology course for Texas Tech University and Xishuangbanna Tropical Botanical Garden (XTBG) in Yunnan, China. Next-gen forest surveys in Tropical Asia.

RESEARCH AND PROJECT FUNDING

2016 – Successful co-application for a GBP 291,185 Darwin Initiative -DFID grant
 2015 – Successful application for a USD 30,000 grant from National Geographic
 2015 – Successful co-application for a GBP 25,000 grant from the Woodspring Trust
 2015 – Successful co-application for a USD 450,000 Discovery grant from Australian Research Council
 2015 – Successful co-application for a USD 29,000 grant from UNEP/GRASP
 2015 – Successful application for a USD 350,000 grant from the Arcus Foundation for the Borneo Futures program
 2014 – Successful application for a GBP 20,000 grant from the Woodspring Trust for the Borneo Futures program
 2013 – Successful application for a US\$ 227,000 grant from the Arcus Foundation for the Borneo Futures program
 2013 – Successful application for a US\$ 2,500 grant from the Jacksonville Zoo
 2013 – Successful application for a US\$ 5,000 grant from the Greater Los Angeles Zoo Association
 2013 – Successful application for a € 4,000 grant from Zoologische Gesellschaft für Arten- und Populationsschutz
 2013 – Successful co-applicant for a US\$ 133,000 UNEP grant from studies on climate impacts on Borneo
 2012 – Successful application for a US\$ 33,000 UNEP-GRASP grant for studies of hydrological services on Borneo
 2011 – Successful application for a USD 370,000 research grant from the Arcus Foundation
 2009 – Successful proposal for a € 166,845 grant from the Shining Hope Foundation
 2007 – Co-authored technical proposal for an AU\$ 500,000 AusAID grant
 2007 – Co-authored concept proposal for a successful US\$ 8,000,000 USAID grant application with DAI and TNC
 2007 – Successful application for a € 3,500 grant from the Van Tienhoven Foundation
 2006–2008 – Co-authored proposals for \$ 100,000–1,000,000 grants from the Sall Family Foundation
 2005 – Research grant for Javan Warty Pig surveys and breeding program (€ 5,280) from Foundation Zoos Help
 2004 – Research grant for Javan Warty Pig surveys from LA Zoo and Oregon Zoo
 2003 – Research grant for Javan Warty Pig (US\$ 14,000) from the Gibbon Foundation
 2001 – Research grant from The Field Museum (US\$ 2,500)
 1994 – Grant from Lucie Burgers Foundation for the Kalimantan Orangutan Project – NLG 5,000
 1994 – Grant for Malayan sun bear studies from Van Tienhoven Foundation – NLG 2,000

PRESENTATIONS, 1999 ONWARDS

* Invited speaker; costs covered. ** Paid speaker

| Year | Month | Location | Event |
|--------|-----------|-----------------------------|---|
| 2017** | February | Bandar Seri Begawan, Brunei | Brunei Nature Society event |
| 2016** | June | Singapore | Opening keynote speaker SCB/ATBC Conservation Asia |
| 2016* | March | Okinanawa, Japan | Speaker on symposium on conservation impact |
| 2016** | March | Bali, Indonesia | Keynote speaker on fire and haze, ICOPE 5 |
| 2015* | November | London | HCVF in Innovation Forum meeting |
| 2015* | October | Kuching | Speaker in Asia for Animals conference |
| 2015* | September | Singapore | Speaker on deforestation in Innovation Forum meeting |
| 2015* | September | Dubai | Speaker on oil palm in IUCN/SSC Leaders conference |
| 2015* | August | Kota Kinabalu | GRASP SE Asia Conference |
| 2015* | May | Singapore | Plenary speaker oil palm conference |
| 2015* | January | Brisbane | Plenary, Student Conference on Conservation Science |
| 2014 | December | Singapore | Singapore Zoo |
| 2014* | October | Pyeongchang, S. Korea | COP 12, CBD side event |
| 2014* | October | Ubud, Indonesia | Ubud Writers Festival |
| 2014 | August | Hanoi, Vietnam | International Primatological Society Conference |
| 2013* | November | Kota Kinabalu, Malaysia | Heart of Borneo conference |
| 2013* | June | Jakarta, Indonesia | Genetics, taxonomy and conservation of orangutans |
| 2013* | March | Banda Aceh, Indonesia | ATBC Asia chapter. Key note speaker |
| 2013* | February | Los Baños, Philippines | Taxonomy, Distribution & Status of Philippine Artiodactyls" |
| 2012* | November | Banjermasin, Indonesia | Development, Environment and the People of Kalimantan |
| 2012* | January | Kota Kinabalu, Malaysia | Sabah Wildlife Conservation Colloquium. Plenary speaker |
| 2011 | April | UC, Davis and Berkeley | Seminar titled "The Useless Conservation Scientist" |
| 2010* | September | Kyoto, Japan | International Primatological Society Conference |
| 2009* | October | Kota Kinabalu, Malaysia | Palm Oil and Orangutans |
| 2009* | March | Jakarta, Indonesia | REDD and climate change |
| 2009* | October | Keungjoo, S. Korea | UNESCO/IUCN Biosphere Reserves Korea |
| 2008* | November | Vancouver, Canada | Conservation Exchange |
| 2007 | December | Nusa Dua, Indonesia | COP13, climate conference |
| 2007 | November | Bali, Indonesia | ICOPE conference |
| 2007 | March | Pekanbaru, Indonesia | Forest Dialogue |
| 2006 | September | Phnom Penh, Cambodia | South Asian Asian Mammal Databank |
| 2006 | June | Samarinda, Indonesia | Orangutan conservation (panel member) |
| 2006* | April | Paris, France | GRASP/UNESCO, great apes |
| 2006* | November | Tuscon, USA | TNC Science Conference |
| 2005 | October | Pontianak, Indonesia | Orangutan Action Plan |
| 2005* | November | Sanur, Indonesia | High Conservation Value Forest |
| 2005* | August | Sapporo, Japan | International Mammalogical Congress |
| 2005* | April | Brunei Darussalam | WWF, Heart of Borneo |
| 2004 | January | Jakarta, Indonesia | IUCN/CBSG, Orangutan PHVA |
| 2004* | February | Kota Kinabalu, Malaysia | Biodiversity Conservation |
| 2001 | April | Canberra, Australia | ANU, Resource Management in Asia Pacific |
| 2000 | August | Bandung, Indonesia | ITB, Palaeontology in Indonesia |
| 2000* | June | Leiden, Netherlands | Naturalis, Biogeography of SE Asia |
| 1999 | October | Seoul, S. Korea | IUCN, Trade in Bear Parts |
| 1997 | September | Graz, Austria | IUCN, Bear Specialist Group |
| 1997 | June | Palangkaraya, Indonesia | Importance of peat swamps for orangutans |

PUBLICATIONS LIST AND SUMMARY DATA

186 peer reviewed publications (including 6 books and 15 book chapters) of which 66 as 1st author, and 69 as 2nd or last author

Google Scholar: Cited publications (incl. books): 164; average citations per item 26.1; h-index: 41

Web of Science: Cited publications (excl. books): 116; average citations per item: 17; h-index: 26

99 newspaper articles for Jakarta Globe, Jakarta Post, and Mongabay

BOOKS (6)

1. Meijaard, E., D. Sheil, R. Nasi, D. Augeri, B. Rosenbaum, D. Iskandar, T. Setyawati, M. J. Lammertink, I. Rachmatika, A. Wong, T. Soehartono, S. Stanley, T. Gunawan, and T. O'Brien 2006. [Hutan pasca pemanenan. Melindungi satwa liar dalam kegiatan hutan produksi di Kalimantan](#). CIFOR, TNC, WCS, ITTO, FORDA, UNESCO, Bogor, Indonesia. 384 p. (> 35,000 downloads).
2. Meijaard, E., Sheil, D., Nasi, R., Augeri, D. Rosenbaum, B., Iskandar, D., Setyawati, T., Lammertink, M.J., Rachmatika, I., Wong, A., Soehartono, T., Stanley, S. and O'Brien, T. 2005. [Life after logging: reconciling wildlife conservation and production forestry in Indonesian Borneo](#). CIFOR, ITTO, and UNESCO. Bogor, Indonesia. 343 p. (cited 181 times).
3. Meijaard, E., H. D. Rijksen, and S. N. Kartikasari 2001. **Di ambang kepunahan! Kondisi orangutan liar di awal abad ke-21**. The Gibbon Foundation and Tropenbos, Jakarta, Indonesia. 393 p.
4. Melletti, M. and Meijaard, E. (Eds). In review. **Ecology, Evolution and Management of Wild Pigs and Peccaries. Implications for Conservation**. Cambridge University Press, Cambridge, UK.
5. Rijksen, H. D. and Meijaard, E. 1999. [Our Vanishing Relative. The status of wild orang-utans at the close of the twentieth century](#). Kluwer Academic Publishers, Dordrecht, The Netherlands. 480 p. (cited 207 times).
6. Meijaard, E. 1999. **Ursus malayanus, the neglected Malayan sun bear**. Nederlandsche Commissie voor International Natuurbescherming, Leiden, The Netherlands.

PEER-REVIEWED PAPERS

IN REVIEW

1. Budiharta, S., E. Meijaard, D. L. A. Gaveau, M. J. Struebig, A. Wilting, S. Kramer-Schadt, J. Niedballa, N. Raes, M. Maron, and K. A. Wilson. in review. Paying back the carbon and biodiversity debts from oil-palm plantations in Kalimantan. **Nature Climate Change**.
2. Meijaard, E., Chua, M.A.H., Duckworth, J.W., in review. Is the Northern chevrotain *Tragulus williamsoni* a synonym or one of the least-documented mammal species in Asia? **Zookeys**.
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