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Short presentation

My primary research interest is hunting, ranging from bushmeat hunting in tropical and sub-tropical countries to Inuit communities traditional hunting in the Arctic. My research focuses on assessing the behavioural and socio-economic drivers and the ecological impacts of hunting. This in order to examine the efficiency of management approaches and their implications for hunters' livelihoods and traditional cultures and to assist in developing targeted mitigation policies.

Projects

Capacity-building in Arctic Standardisation Development (CAPARDUS). Making Bayesian Belief Network models for natural resource management in Greenland (2020-2023)

IFRO is a partner in the CAPARDUS project in its work package 2 conducting case studies in different Arctic regions. Specifically, IFRO project members will in collaboration with NORDECO organise a workshop with participants from Greenlandic natural resource user groups, government agencies and research institutions to discuss guidelines and standards in community-based monitoring in Greenland.

For further information, see:

<https://ifro.ku.dk/english/research/projects/carpadus/>

Generating insights to reduce demand for rhino horn in Vietnam- Applying choice experiments and the theory of planned behaviour (2019-2022)

This study aims to provide crucial information for designing behavioural modification campaigns for the conservation of rhinos and constitute an important academic contribution to the understanding of Asian culture and consumerism in relation to wildlife products.

For further information, see:

<https://ifro.ku.dk/english/research/projects/rhino-horn-in-vietnam/>

Savanna Life – Playing games to facilitate natural resource management in the Greater Serengeti-Mara Ecosystem in Tanzania and Kenya (2018-2020)

The Savanna Life project aims to develop a board game for teaching purposes, and stakeholder engagement and will record and analyse the strategies used by different players in the game. The game won first place in the Ecosystem Services in Practice Award at the 10th ESP World Conference.

For further information, see:

<https://ifro.ku.dk/english/research/projects/savannalife/>

AfricanBioServices - Linking Biodiversity, Ecosystem Functions and Services in the Serengeti-Mara Region, East Africa: Drivers of Change, Causalities and Sustainable Management Strategies (2015-2019)

AfricanBioServices is a four year 10 million euro research project involving thirteen institutions in Europa and East Africa focusing on natural resource management problems in the cross-boundary Greater Serengeti-Mara Ecosystem in Kenya and Tanzania. As the leader of work package 5, the research focused on quantifying human reliance on ecosystem services and examining management options.

For further information, see:

<https://ifro.ku.dk/english/research/projects/past/africanbioservices/>

REDD+: The forest grab of all times? (2014-2017)

The project investigates how REDD+ influences regulations and access to forest resources, the way compensation for foregone benefits are awarded, and to what degree local monitoring of livelihood impacts of REDD+ can be used as a tool to empower local communities and help secure their rights in the face of REDD+.

For further information, see:

<https://ifro.ku.dk/english/research/projects/redd/>

PIMA – Poverty and Ecosystem Impacts of Tanzania's Wildlife Management Areas (2014-2017)

PIMA is a three-year interdisciplinary research project which aims to discover how Tanzania's Wildlife Management Areas have changed people's lives and their effects on wildlife and the environment.

For further information, see:

<https://www.ucl.ac.uk/pima/index.htm>

The choice of hunting and trading bushmeat - Building knowledge for regulation illegal bushmeat markets in Tanzania (2010-2013)

This project focuses on commercial bushmeat markets in Tanzania to provide the information needed to facilitate design of economic instruments to improve regulation of these markets for sustainability and biodiversity conservation. The project involves conducting a commodity chain analysis in three identified bushmeat markets to assess the distribution of power and profit between market actors (hunters, traders etc.) and determine the structure and functioning of these markets. The project will furthermore introduce choice experiments to measure actor's response to changes in aspects of

the decision to engage in this activity. The results will reveal the optimal level in the commodity chain for regulation interventions and whether increased law enforcement or market-based regulation instruments (taxes, subsidising alternatives etc.) most effectively will induce hunters and traders to shift occupation voluntarily. The project was funded by the National Research Foundation through CMEC.

Hunting for the benefit of Joint Forest Management and locally-based monitoring in the Udzungwa Mountains, Tanzania (2007-2010)

The project evaluated the effect of Joint Forest Management in a biodiversity hotspot in Tanzania based on the policy objectives: forest conservation; improved local livelihoods; and promotion of good governance. The study was based on a temporal comparison with a control site using bushmeat hunting as an indicator. The project also included an investigation of the production and communication of information in a locally-based monitoring scheme in the same area. The project was funded by the Danish development assistance (DANIDA).

Employment

Associate Professor

Section for Global Development

Frederiksberg C, Denmark

1 Sep 2007 → nu

Research assistant

Section for Environment and Natural Resources

Frederiksberg C, Denmark

1 Jul 2013 → 7 Nov 2013

Research outputs

Hvor og hvordan skal man bo og leve i fremtidens Grønland? Forslag til fiskerilovgivning har konsekvenser langt udover fiskeriet – Del 2

Nielsen, Martin Reinhardt, Hendriksen, K., Jacobsen, R. B., Hoffmann, B., Jørgensen, U. & Poppel, B., 5 Jan 2024, In: Sermitsiaq. p. 43 1 p.

Frontier tourism development and inequality in the Nepal Himalaya

Bennike, R. B. & Nielsen, Martin Reinhardt, 2024, In: Journal of Sustainable Tourism. 32, 4, p. 773-794 22 p.

Hvor og hvordan skal man bo og leve i fremtidens Grønland? Forslag til fiskerilovgivning har konsekvenser langt udover fiskeriet – Del 1

Nielsen, Martin Reinhardt, Hendriksen, K., Jacobsen, R. B., Hoffmann, B., Jørgensen, U. & Poppel, B., 29 Dec 2023, In: Sermitsiaq. p. 31 1 p.

De samfundsmæssige konsekvenser af individuelle omsættelige kvoter (IOK) - Del 2

Hendriksen, K., Nielsen, Martin Reinhardt, Jacobsen, R. B., Poppel, B., Hoffmann, B. & Jørgensen, U., 23 Jun 2023, In: Sermitsiaq. 2 p.

De samfundsmæssige konsekvenser af individuelle omsættelige kvoter (IOK) - Del 1

Hendriksen, K., Nielsen, Martin Reinhardt, Jacobsen, R. B., Poppel, B., Hoffmann, B. & Jørgensen, U., 16 Jun 2023, In: Sermitsiaq. 2 p.

Climate variability impacts on pasture productivity and pastoral livelihoods in northern Tanzania

Ndesanjo, R. B., Fensholt, Rasmus, Nielsen, Martin Reinhardt & Theilade, Ida, 2023, In: Regional Environmental Change. 23, 16 p., 54.

Determinants of bushmeat supply sources in rural areas of Côte d'Ivoire

Kouassi, J. A. K., Kablan, Y. A., Bachmann, Mona Estrella, Lemoine, S. R. T., Nielsen, Martin Reinhardt & Koné, I., 2023, In: Journal for Nature Conservation. 72, 13 p., 126330.

Evaluating the determinants of wildlife tolerance in the Kavango-Zambezi Transfrontier Conservation Area in Zimbabwe
Usman, M. F., Le Bel, S., Grimaud, P. & Nielsen, Martin Reinhardt, 2023, In: Journal for Nature Conservation. 75, 10 p., 126466.

The threat of COVID-19 to the conservation of Tanzanian national parks

Ranke, P. S., Kessy, B. M., Mbise, F. P., Nielsen, Martin Reinhardt, Arukwe, A. & Røskaft, E., 2023, In: Biological Conservation. 282, 6 p., 110037.

Rhino horn consumers reveal why a legal trade alone won't save rhinos

Dang, V. H. N. & Nielsen, Martin Reinhardt, 20 Jan 2022, The Conversation.

Analysis of differences and commonalities in wildlife hunting across the Africa-Europe South-North gradient

Bachmann, Mona Estrella, Kulik, L., Gatiso, T., Nielsen, Martin Reinhardt, Haase, D., Heurich, M., Buchadas, A., Bösch, L., Eirdosh, D., Freytag, A., Geldmann, Jonas, Ghoddousi, A., Hicks, T. C., Ordaz-Németh, I., Qin, S., Sop, T., Calkoen, S. V. B., Wesche, K. & Kühl, H. S., 2022, In: PLoS Biology. 20, 8, 26 p., e3001707.

Conserving rhinos by legal trade: Insights from a choice experiment with rhino horn consumers

Dang, V. H. N., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2022, In: Ecological Economics. 193, 9 p., 107287.

Review of smallholder palm oil sustainability reveals limited positive impacts and identifies key implementation and knowledge gaps

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The impact of a legal trade in farmed tigers on consumer preferences for tiger bone glue: Evidence from a choice experiment in Vietnam

Dang, V. H. N., Gadbert, K., Nielsen, J. V., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2022, In: Journal for Nature Conservation. 65, 7 p., 126088.

Understanding determinants of the intention to buy rhino horn in Vietnam through the Theory of Planned Behaviour and the Theory of Interpersonal Behaviour

Dang, V. H. N. & Nielsen, Martin Reinhardt, 2022, In: Ecological Economics. 195, 10 p., 107361.

Women, wellbeing and Wildlife Management Areas in Tanzania

Homewood, K., Nielsen, Martin Reinhardt & Keane, A., 2022, In: Journal of Peasant Studies. 49, 2, p. 335-362 28 p.

Conserving rhinos by legal trade: Insights from a choice experiment on rhino horn consumers

Dang, V. H. N., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2021, EcoEvoRxiv, 30 p. (EcoEvoRxiv Preprints).

Designed for accumulation by dispossession: An analysis of Tanzania's Wildlife Management Areas through the case of Burunge

Kicheleri, R. P., Mangewa, L. J., Nielsen, Martin Reinhardt, Kajembe, G. C. & Treue, Thorsten, 2021, In: Conservation Science and Practice. 3, 1, 15 p., e360.

Evidence or delusion: A critique of contemporary rhino horn demand reduction strategies

Dang, V. H. N. & Nielsen, Martin Reinhardt, 2021, In: Human Dimensions of Wildlife. 26, 4, p. 390-400 11 p.

Understanding determinants of the intention to purchase rhino horn in Vietnam through the Theory of Planned Behaviour and the Theory of Interpersonal Behaviour

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Wild meat consumption in tropical forests spares a significant carbon footprint from the livestock production sector

Nunes, A. V., Peres, C. A., Constantino, P. D. A. L., Fischer, E. & Nielsen, Martin Reinhardt, 2021, In: Scientific Reports. 11, 11 p., 19001.

Effect of decision rules in choice experiments on hunting and bushmeat trade

Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2020, In: *Conservation Biology*. 34, 6, p. 1393-1403 11 p.

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Impact of Tanzania's Wildlife Management Areas on household wealth

Keane, A., Lund, Jens Friis, Bluwstein, J., Burgess, Neil David, Nielsen, Martin Reinhardt & Homewood, K., 2020, In: *Nature Sustainability*. 3, p. 226–233 8 p.

Pathways to Enhance Climate Change Resilience among Pastoral Households in Northern Tanzania

Ndesanjo, R. B., Theilade, Ida & Nielsen, Martin Reinhardt, 2020, *African Handbook of Climate Change Adaptation*. Filho, W. L., Ogugu, N., Adelake, L., Ayal, D. & da Silva, I. (eds.). Springer, 19 p. (Springer Reference Live).

Reference group influences and campaign exposure effects on rhino horn demand: Qualitative insights from Vietnam

Dang, V. H. N., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2020, In: *People and Nature*. 2, 4, p. 923-939 17 p.

Reference group influences and campaign exposure effects on rhino horn demand: Qualitative insights from Vietnam

Dang, V. H. N., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2020, *Rufford Small Grant Conference 2020: Synergizing Regional Conservation Efforts for Global Impact*. p. 25 1 p.

Saving rodents, losing primates: Why we need tailored bushmeat management strategies

Bachmann, M. E., Nielsen, Martin Reinhardt, Cohen, H., Haase, D., Kouassi, J. A. K., Mundry, R. & Kuehl, H. S., 2020, In: *People and Nature*. 2, 4, p. 889-902 14 p.

The life history of human foraging: Cross-cultural and individual variation

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We asked people in Vietnam why they use rhino horn. Here's what they said

Dang, V. H. N. & Nielsen, Martin Reinhardt, 30 Apr 2019, *The Conversation*.

Disentangling economic, cultural, and nutritional motives to identify entry points for regulating a wildlife commodity chain

Bachmann, M. E., Junker, J., Mundry, R., Nielsen, Martin Reinhardt, Haase, D., Cohen, H., Kouassi, J. A. K. & Kühl, H. S., 2019, In: *Biological Conservation*. 238, 12 p., 108177.

Environmental income as a pathway out of poverty? Empirical evidence on asset accumulation in Nepal

Waleign, S. Z., Nielsen, Martin Reinhardt & Larsen, H. O., 2019, In: *Journal of Development Studies*. 55, 7, p. 1508-1526 19 p.

Household reliance on environmental income in the western Serengeti ecosystem, Tanzania

Kyando, M. T., Nyahongo, J. W., Røskft, E. & Nielsen, Martin Reinhardt, 2019, In: *Environment and Natural Resources Research*. 9, 1, p. 54-63 10 p.

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Krause, T. & Nielsen, Martin Reinhardt, 2019, In: *Forests*. 10, 4, 17 p., 344.

Power Struggles in the Management of Wildlife Resources: The Case of Burunge Wildlife Management Area, Tanzania

Kicheleri, R. P., Treue, Thorsten, Kajembe, G. C., Mombo, F. M. & Nielsen, Martin Reinhardt, 2019, *Wildlife Management: Failures, Successes and Prospects*. Kideghesho, J. R. (ed.). InTechOpen, p. 103-123 19 p.

Price elasticity of bushmeat demand in the Greater Serengeti ecosystem: Insights for managing the bushmeat trade

Walelign, S. Z., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2019, In: *Frontiers in Ecology and Evolution*. 7, 17 p., 162.

Protected areas, household environmental incomes and well-being in the Greater Serengeti-Mara ecosystem

Jiao, X., Walelign, S. Z., Nielsen, Martin Reinhardt & Smith-Hall, Carsten, 2019, In: *Forest Policy and Economics*. 106, 20 p., 101948.

REDD+ policy design and policy learning: The emergence of an integrated landscape approach in Vietnam

Wurtzebach, Z., Casse, T., Meilby, Henrik, Nielsen, Martin Reinhardt & Milhøj, Anders, 2019, In: *Forest Policy and Economics*. 101, p. 129-139 11 p.

Roads and livelihood activity choices in the Greater Serengeti Ecosystem, Tanzania

Walelign, S. Z., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2019, In: *PLOS ONE*. 14, 3, 21 p., e0213089.

Schoolchildren as informants about bushmeat consumption in Western Serengeti, Tanzania

Manyama, F. F., Nyahongo, J. W., Nielsen, Martin Reinhardt & Røskoft, E., 2019, In: *International Journal of Biodiversity and Conservation*. 11, 5, p. 154-164 11 p.

The importance of bushmeat in household income as a function of distance from protected areas in the western Serengeti ecosystem, Tanzania

Manyama, F. F., Nielsen, Martin Reinhardt, Røskoft, E. & Nyahongo, J. W., 2019, In: *Environment and Natural Resources Research*. 9, 3, p. 49-62 14 p.

Using wildlife indicators to facilitate wildlife monitoring in hunter-self monitoring schemes

Marrocoli, S., Nielsen, Martin Reinhardt, Morgan, D., van Loon, T., Kulik, L. & Kühl, H., 2019, In: *Ecological Indicators*. 105, p. 254-263 10 p.

A quasiexperimental study of impacts of Tanzania's wildlife management areas on rural livelihoods and wealth

Bluwstein, J., Homewood, K., Lund, Jens Friis, Nielsen, Martin Reinhardt, Burgess, Neil David, Msuha, M., Olila, J., Sanken, S. S., Millia, S. K., Laizer, H., Elisante, F. & Keane, A., 2018, In: *Scientific Data*. 5, 11 p., 180087.

Assessing Africa-wide Pangolin exploitation by scaling local data

Ingram, D. J., Coad, L., Abernethy, K. A., Maisels, F., Stokes, E. J., Bobo, K. S., Breuer, T., Gandiwa, E., Ghiurghi, A., Greengrass, E., Holmern, T., Kamgaing, T. O. W., Obiang, A-M. N., Poulsen, J. R., Schleicher, J., Nielsen, M. R., Solly, H., Vath, C. L., Waltert, M., Whitham, C. E. L. & 2 others, Wilkie, D. S. & Scharlemann, J. P. W., 2018, In: *Conservation Letters*. 11, 2, p. 1-9 9 p., e12389.

Assessing the role of megafauna in tropical forest ecosystems and biogeochemical cycles - the potential of vegetation models

Berzaghi, F., Verbeeck, H., Nielsen, Martin Reinhardt, Doughty, C. E., Bretagnolle, F., Marchetti, M. & Scarascia-Mugnozza, G., 2018, In: *Ecography*. 41, 12, p. 1934-1954 21 p.

Can PES and REDD+ match Willingness To Accept payments in contracts for reforestation and avoided forest degradation? The case of farmers in upland Bac Kan, Vietnam

Nielsen, Martin Reinhardt, Theilade, Ida, Meilby, Henrik, Nui, N. H. & Lam, N. T., 2018, In: Land Use Policy. 79, p. 822-833 12 p.

Environmental uncertainty and self-monitoring in the commons: a common-pool resource experiment framed around bushmeat hunting in the Republic of Congo

Marrocoli, S., Gatiso, T. T., Morgan, D., Nielsen, Martin Reinhardt & Kühl, H., 2018, In: Ecological Economics. 149, p. 274-284 11 p.

Institutional rhetoric versus local reality: a case study of Burunge Wildlife Management Area, Tanzania

Kicheleri, R. P., Treue, Thorsten, Nielsen, Martin Reinhardt, Kajembe, G. C. & Mombo, F. M., 2018, In: Journal of Environment & Development. 8, 2, p. 1-15 15 p.

Livelihood capital and poverty status of forest dependent households in the Highland Area: A case study in Bac Kan Province, Vietnam

Nguyen, N. H., Nguyen, C. Q., Do, G. Q., Nguyen, L. T., Cao, S. T., Lebailly, P. & Nielsen, Martin Reinhardt, 2018, In: Vietnam Journal of Agricultural Sciences. 1, 1, p. 85-96 12 p.

Livelihood structure transformation of rural communities: a livelihood system analysis of the Dayak Punan of Berau District, East Kalimantan, Indonesia

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Predictors of elephant poaching in a wildlife crime hotspot: The Ruvuma landscape of southern Tanzania and northern Mozambique

Zafra-Calvo, N., Lobo, J. M., Prada, C., Nielsen, Martin Reinhardt & Burgess, Neil David, 2018, In: Journal for Nature Conservation. 41, p. 79-87 9 p.

Short-term household responses to major natural disasters: data collection instruments

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Rasolofoson, R. A., Nielsen, Martin Reinhardt & Jones, J. P. G., 2018, In: World Development. 105, p. 107-118 12 p.

Understanding utilitarian and hedonic values determining the demand for rhino horn in Vietnam

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Fear, economic consequences, hunting competition, and distrust of authorities determine preferences for illegal lethal actions against gray wolves (*Canis lupus*): a choice experiment among landowners in Jutland, Denmark

Højberg, P. L., Nielsen, Martin Reinhardt & Jacobsen, Jette Bredahl, 2017, In: Crime, Law and Social Change. 67, 4, p. 461-480 20 p.

Global patterns and determinants of the economic importance of bushmeat

Nielsen, Martin Reinhardt, Pouliot, Mariève, Meilby, Henrik, Smith-Hall, Carsten & Angelsen, A., 2017, In: Biological Conservation. 215, p. 277-287 11 p.

Household determinants of bushmeat and eru (*Gnetum africanum*) harvesting for cash in the Democratic Republic of Congo

Bakkegaard, R. K., Nielsen, Martin Reinhardt & Thorsen, Bo Jellesmark, 2017, In: Environment, Development and Sustainability. 19, 4, p. 1425–1443 19 p.

Panorama of agro-pastoralism in western Serengeti: a review and synthesis

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Effects of new roads on environmental resource use in the Central Himalaya

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How could the bushmeat trade in the Kilombero Valley of Tanzania be regulated? Insights from the rural value chain

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Genetic patterns in forest antelope populations in the Udzungwa Mountains, Tanzania, as inferred from non-invasive sampling

Bowkett, A. E., Jones, T., Rovero, F., Nielsen, Martin Reinhardt, Plowman, A. B. & Stevens, J. R., 2015, In: Journal of East Africa Natural History. 104, 1-2, p. 91-125 35 p.

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Tanzania: managing the bushmeat trade - is law enforcement the answer?

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A comparative study on bushmeat consumption patterns in ten tribes in Tanzania

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Distribution and genetic diversity of the Endangered Abbott's duiker *Cephalophus spadix* in the Udzungwa Mountains, Tanzania

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Determinants of compliance with hunting regulations under Joint Forest Management in Tanzania

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Combining income and assets measures to include the transitory nature of poverty in assessments of forest dependence: evidence from the Democratic Republic of Congo

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Conserving the eastern afro-montane biodiversity hotspot: effects of joint forest management on bushmeat hunting in Tanzania

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Nielsen, Martin Reinhardt (Recipient), 4 Nov 2019