

Curriculum Vitae

Dr. Leonie N. Bossert

Born: 1986, November 23rd in Marburg
Married, 2 children (born 2015 & 2018)
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EDUCATION

- Ph.D. **Bioethics (Dr. phil.), University of Tübingen**, 2014 – 2021 (2015-2016 & 2018-2019 in parental part-time)
- Thesis: ‘Gemeinsame Zukunft für Mensch und Tier. Eine tierethische Perspektive auf Nachhaltige Entwicklung’
 - Supervisors: Prof. Dr. Thomas Potthast, Prof. Dr. Eve-Marie Engels
 - Awarded two prizes
 - Final grade: 0,3 (Magna cum laude)
- Diploma **Landscape Ecology and Nature Conservation (Dipl. LaÖk), University of Greifswald**, 2007-2013, major: Environmental Philosophy
- Diploma thesis: ‘Wildtierethik aus sentientistischer Perspektive’, Supervisor: Prof. Dr. Konrad Ott
 - Final grade: 1,1
 - Erasmus semester at the **University of Copenhagen** (winter term 2010/11)

EMPLOYMENT

Post-doctoral University Assistant at the Chair for Philosophy of Media and Technology, University of Vienna, since April 2024

Assistant Professor without tenure (Akademische Rätin auf Zeit), International Centre for Ethics in the Sciences and Humanities, University of Tübingen, 07/2023 – 03/2024

Post-doctoral researcher, Chair for Ethics, Theory and History of the Life Sciences, University of Tübingen, 03/2022 – 03/2023

Research assistant and lecturer, International Centre for Ethics in the Sciences and Humanities, University of Tübingen, 02/2019 – 02/2022

Parental leave: 09/2018 – 01/2019

Research assistant, Chair for Philosophy and Ethics of Nature, University of Kiel, 02/2018 – 08/2018 (parental leave replacement)

Research assistant, Junior research group “Ethics of Science of the research for Sustainable Development”, International Centre for Ethics in the Sciences and Humanities, University of Tübingen, 10/2013 – 10/2017

Doctoral scholarship holder at the Heinrich-Böll Foundation, 04/2014 – 07/2018

Research assistant, Chair for Philosophy and Ethics of Nature, University of Kiel, 08/2013 – 03/2014

Student assistant at the Chair for Environmental Ethics and at the Zoological Institute, University of Greifswald, 04/2009 – 07/2013

RESEARCH EXPERIENCE ABROAD

Visiting scholar at Princeton University, University Center for Human Values, with Prof. Peter Singer, fall semester 2022

PREVIOUS LIST POSITIONS

Tertio loco: W2-Professorship for Human-Animal Studies, University of Gießen

CONDUCTED RESEARCH PROJECTS (as researcher)

Philosophical and ethical analysis of wild organisms' genetic modification for nature conservation (funded by the German Federal Agency for Nature Conservation), University of Tübingen, 2021 – 2022

Orientation towards the common good in the digital age – Transformation narratives between planetary boundaries and artificial intelligence (funded by the German Federal Agency for the Environment), University of Tübingen, 2019 – 2022

Suffizienzpolitik für mehr Naturschutz (funded by the German Federal Agency for Nature Conservation), University of Kiel, 2017 – 2018

Gemeinsame Zukunft für Mensch und Tier. Eine sentientistisch-tierethische Perspektive auf Nachhaltige Entwicklung, (Dissertation, partly funded by the Heinrich-Böll foundation), 2014 – 2020

Nachhaltige Lebensstile (funded by the German Federal Agency for Nature Conservation), University of Kiel, 2013 – 2014

PRIZES, SCHOLARSHIPS AND GRANTS

Membership in the Young ZiF – Center for interdisciplinary Research, University of Bielefeld, Oct. 2023 – Oct. 2027 (ca. 30.000€)

Research group “Sustainable AI” at German Committee for Sustainability Research, PI (with Dr. Wulf Loh), 10/2022 – 09/2024 (ca. 40.000€)

Athene Grant of the University of Tübingen, 2024 (10.000€)

Dissertation award of the Heidelberger Academy of Sciences and Humanities, 2022 (10.000€)

Dissertation award of the Reinhold-and-Maria-Teufel Foundation, 2022 (5.000€)

Printing grant of the International Center for Ethics in the Sciences and Humanities, 2022 (1.500€)

Travel grants for participants of the international conference “Nonhuman Animals in Society” at Lund University, 2017 (10.000€)

PhD scholarship of the Heinrich-Böll foundation, 04/2014 – 07/2018 (ca. 93.000€)

ORGANISATION OF CONFERENCES, WORKSHOPS AND PANELS

Workshop at Humboldt University Berlin: *Technik und Tiere*, organization with Prof. Birgit Beck, Dr. Susanne Hieckel, February 2025

International Winter Workshop at the University of Vienna: *Rethinking Wild Europe*, organization with Linde DeVroey and the Center for Environmental and Technology Ethics Prague, February 2025

International conference at the University of Vienna: *AI and the Planet in Crisis – Climate, Sustainability, and Global Governance*, organization with Prof. Mark Coeckelbergh, Leonie Möck, September 2024

International workshop *Sustainable AI*, Berlin, July 2024

International conference at Princeton University: *Artificial Intelligence, Conscious Machines, and Animals: Broadening AI Ethics*, organization with Prof. Peter Singer, Tse Yip Fai, Dr. Thilo Hagendorff, October 2023

Tübingen-Zürich **Environmental Ethics workshop series**, organization with Dr. Anna Wienhues, previous workshops 06/2020, 11/2020, 02/2021, 05/2021, 11/2021, 04/2022

International online-workshops *Genetic engineering for nature conservation? Philosophical and ethical perspectives*, June and October 2022, Bonn/online

Panel *Planetary Boundaries, Justice, and the Good Life in the Context of Bioeconomy*, VIII. Conference for Practical Philosophy, September 2019, University of Salzburg

Conference at Island of Vilm: *Suffizienzpolitik für mehr Naturschutz*, in cooperation with the German Federal Agency for Nature Conservation and Dr. Lieske Voget-Kleschin, February 2018

International conference at Lund University: *Nonhuman Animals in Society*, co-organization, October 2017

Workshop *Animal Agency*, November 2014, Berlin

Conference at Island of Vilm: *Nachhaltige Lebensstile*, in cooperation with the German Federal Agency for Nature Conservation and Dr. Lieske Voget-Kleschin, August 2013

FURTHER TRAINING

Certificate: Leadership in Academia, Industry & Society, University of Tübingen, started 01/2023

Certificate: University Didactics at the Centre for Higher Education Baden Württemberg, completed 2023

Mentee of the mentoring-programme of the Heinrich-Böll foundation, 2017-2018

Attendance of the **Summer School** “Research on Sustainable Development”, June 2014, University of Basel

SERVICE TO THE PROFESSION

Non-supervisory faculty member of the Vienna Doctoral School of Philosophy, since 2024

Substitute member of the ‘Studienkonferenz’ at the Philosophical Department, University of Vienna, 2024-2026

Co-Coordination of the European Section of the International Society for Environmental Ethics, since 2023

Ethical Board of the project ‘Biodiversity Conservation to Mitigate the risks of emerging infectious diseases – BCOMING’ (funded by the European Commission), 2022-2026

Guest Editor: Special Issue of Endeavour – Journal for the History and Philosophy of Science, 2022

Board member of the International Centre for Ethics in the Sciences and Humanities Ethics Blog “Bedenkzeiten”, 2021-2022

Peer-reviewing for journals (i.a., Philosophy and Technology; Environmental Ethics; Environmental Values; AI and Ethics; Biological Conservation; Journal of Agricultural Economics; Gender), since 2018

Participating in the **Curriculum Development** of the Studium Oecologicum at University of Tübingen, since 2015

Book-reviewing for the journal TIERethik (German Animal Ethics Journal), since 2014

ACTIVE MEMBERSHIPS

Young ZiF – Center for interdisciplinary Research, University of Bielefeld, October 2023 – October 2027

Research group “Sustainable AI” of the DKN (German Committee for Sustainability Research) – spokesperson

Academy College of the Heidelberger Academy of the Sciences and Humanities

DKN (German Committee for Sustainability Research)

International Society for Environmental Ethics (ISEE) and ISEE European Section

Consortium for Environmental Philosophers

RECENT TALKS (2020-2024)

Invited:

Opium for the Earth at the expense of nonhuman animals? Geoengineering and interspecies justice, Geoengineering in Crisis: The Princeton Workshop on Geoengineering Ethics and Governance, Princeton University, September 2024 (upcoming)

Sustainable AI and nonhuman animals, Environmental Philosophy Summer School, Hejnice, June 2024

Normative Foundations of Sustainability, Environmental Philosophy Summer School, Hejnice, June 2024

Overcoming Speciesist Biases: Using AI to foster Interspecies Justice, Workshop „Animals in Political Decision Making“, University of Lausanne, May 2024

Invasiveness and Patriarchy: Broadening Conservation Ethics, Environmental Philosophy Summer School, Online, May 2024

Veterinary AI – Ethische Aspekte Künstlicher Intelligenz für die Tiergesundheit, University of Gießen, December 2023

Speciesist bias in AI: How AI applications perpetuate discrimination and unfair outcomes against animals, Conference Artificial Intelligence, Conscious Machines, and Animals: Broadening AI Ethics, Princeton University, October 2023, with Dr. Thilo Hagendorff

AI, animals and archae: AI's impact on the nonhuman world in the context of sustainable AI, Keynote at the workshop Can Technology Save the Planet? Connecting Environmental Ethics with Technology Ethics, Center for Environmental and Technology Ethics Prague, September 2023

Of men, minks, and microbes: On the need for a non-anthropocentric perspective, Panel discussion on pandemics at LMU Munich, July 2023

Sustainable AI, Research congress Human-centered digitalization, Frauenfeld (Switzerland), June 2023

Mensch-Tier-Verhältnisse im Spannungsfeld sozio-ökologischer Krisen, Theater Tübingen, May 2023

Andere Tiere im Anthropozän – Nicht-anthropozentrische Perspektiven auf Nachhaltige Entwicklung, Lecture series Anthropocene, University of Passau, May 2023

Animals and Sustainable Development – An integrative approach and what follows for animal-friendly energy systems, Environmental Humanities Colloquium, Université de Fribourg, April 2023

AI and Animals – New developments and their ethical challenges, Basel Animal Ethics Research Group, University of Basel, April 2023

Engaging sustainability from a non-anthropocentric perspective: including animals in a theory of Sustainable Development, Workshop Engaging Sustainability, University of Tübingen, March 2023

AI and animals: Why nonhuman animals' matter for AI ethics, Centre de recherche en éthique, University of Montréal, November 2022

Eine tierethische Perspektive auf Ungleichheit und deren globale Auswirkungen, Lecture series Globale Ungerechtigkeiten, January 2022, University of Vienna, Online

Gemeinsame Zukunft für Mensch und Tier. Nachhaltige Entwicklung tierethisch gedacht, Lecture series Animate Theologies, December 2021, TU Dortmund / TU Dresden, Online

Unsere gemeinsame Zukunft – Zur Rolle des Mensch-Tier-Verhältnisses in der Nachhaltigen Entwicklung, Lecture series Der Gründe Faden – Ein integrierter Blick auf Nachhaltigkeit, November 2021, Humboldt Universität Berlin, Online

Wie wollen wir leben? Empathisch? Einführung in die Tierethik, Presentation at the theme evening of the Protestant congregation, November 2020, Tübingen

Ethical challenges for AI from a sustainable development perspective, Research Colloquium of the International Centre for Ethics in the Sciences and Humanities, University of Tübingen, April 2021, Online

Call for papers:

The Limits of Imagination in the Light of Microbe, Nonhuman Animal, and Human Entanglements, with Davina Höll, Conference At the Limits of Imagination: Otherness in Humans & Nonhuman Animals, University of Vienna, September 2024 (upcoming)

Dr. Doolittle Uses AI: Should We Try to Speak Whale?, with Mark Ryan, Workshop Animal ethics and AI ethics: how do they intersect?, University of Montréal, May 2024

Large Language Models, Search Engine Ranking, and Justice for Animals, with Angela Martin, Workshop Animal ethics and AI ethics: how do they intersect?, University of Montréal, May 2024

Other Animals in the Anthropocene: The Normativity of Human-Animal Relations in Socio-Ecological Crises, International Conference of Three Societies on Literature and Science, University of Birmingham, April 2024

Specieist bias in AI – How AI applications perpetuate discrimination and unfair outcomes against animals, Sustainable AI Conference 2023, University of Bonn, June 2023, with Dr. Thilo Hagendorff

Wild animal suffering and genetic engineering – an ethical assessment, Workshop Animals, Compassion & Conservation, University of Fribourg, February 2023, Online

Reasons for Valuing Microbes: Introducing a Microbial Ethics, World Biodiversity Forum, June 2022, Davos, with Dr. Davina Höll

Our common future – Integrating Animal Individuals into Sustainability Discourse and Practice, Sustainability and Development Conference, University of Michigan, January 2022, Online

On justice, the good life and grey squirrels: Animals in the sustainability discourse and their relevance for bioeconomy, Conference for Practical Philosophy, October 2021, University of Salzburg, Salzburg

Microbes, Mankind, Multispecies Beings: Valuing microbes for what they are and what they do, Summer Meeting of the International Society for Environmental Ethics, July 2021, University of Turku, Online

Animals for AI – AI for Animals, 7th Conference of the European Association for Critical Animal Studies, June 2021, Edge Hill University, Online

Bridging the Gap: Taking Microbes Morally into Account – An Axiological Analysis of Valuing Microbes, Multispecies Heritage Conference, Edge Hill University, November 2020, Online, with Dr. Davina Höll

Global Crises and Human-Nature-Entanglements, Millenium Conference, October 2020, Online, with Lena Schlegel

TEACHING

All seminars and lectures are either held in German or English but can be offered in both languages.

Introduction to Applied Ethics, *Lecture*, University of Vienna, WS 2024/25

Introduction to Environmental Ethics, *Seminar*, University of Vienna, WS 2024/25

Sustainable AI, *Seminar*, University of Tübingen, WS 2022/23

The Ethics of Genetic Engineering, *Seminar*, University of Tübingen, WS 2022/23

Sustainable Engineering, University of Applied Science Albstadt-Sigmaringen, WS 2021/22, SS 2022

Public Policy from an Animal Ethics Perspective – Lecture, University of Tübingen, since WS 2020/21 (each winter semester)

Introduction to ethical reasoning – *Seminar*, University of Tübingen, SS 2021, WS 2021/22

Animal Ethics – *Seminar*, University of Tübingen, SS 2021, WS 2021/22

Environmental Ethics and Sustainable Development – *Seminar*, University of Tübingen, since WS 2019/20 (each winter semester)

Normative Foundations of Sustainable Development, University of Applied Science Nürtingen-Geislingen, SS 2019, WS 2019/20

Theory of Science, University of Applied Science Nürtingen-Geislingen, SS 2018, WS 2017/18

Human-Animal-Relations from an ethical perspective – *Seminar*, University of Tübingen, since WS 2017/18 (each winter semester)

Animal ethics with a focus on animal experiments, Animal Welfare Centre for biomedical research, Munich, SS 2017

Environmental Ethics – *Seminar*, University of Koblenz, WS 2014/15, WS 2015/16

Sustainability: Justice, the good life, and grey squirrels – *Seminar*, University of Tübingen, since WS 2014/15 (each semester except of parental leave)

Animal Ethics – *Lecture*, Universities of Greifswald and Tübingen, WS 2014/15 – WS 2017/18

LIST OF PUBLICATIONS (English titles for German publications in brackets)

Monographs:

- 2022 *Gemeinsame Zukunft für Mensch und Tier – Tiere in der Nachhaltigen Entwicklung. (Common Future for Humans and Animals – Animals in Sustainable Development)* Baden-Baden: Karl Alber.
- 2015 *Wildtierethik. (Wild Animal Ethics)* Baden-Baden: Nomos.

Journal articles (*blind peer reviewed)

- *2024 Interspecies Justice within a normative Sustainable Development framework – Animal-friendly energy systems as a test case. In: *Journal of Agricultural and Environmental Ethics* 37: 14 (Open Access).
- *2024 – with Mark Coeckelbergh: From MilkingBots to RoboDolphins: How AI changes human-animal relations and enables alienation towards animals. In: *Nature – Humanities and Social Science Communications* 11, 920 (Open Access).
- *2024 – with Mark Ryan: Dr. Doolittle uses AI: Ethical challenges of trying to speak whale. In: *Biological Conservation* 295: 110648 (Open Access).
- *2024 – with Thomas Potthast: Genetic engineering, nature conservation and animal ethics: Why genetically modifying wild animals is not a good option. In: *Environmental Ethics*, online first.
- *2023 Benefitting Nonhuman Animals with AI: Why Going Beyond “Do No Harm” Is Important. In: *Philosophy and Technology* 36, 57.
- 2023 – with Thilo Hagendorff; Yip Fai Tse; Peter Singer: Speciesist bias in AI: a reply to Arandjelović. In: *AI and Ethics*

- *2023 – with Thilo Hagendorff: The ethics of sustainable AI: Why animals (should) matter for a sustainable use of AI. In: Sustainable Development, 1-9.
- *2022 – with Thilo Hagendorff; Yip Fai Tse; Peter Singer: Speciesist bias in AI. How AI applications perpetuate discrimination and unfair outcomes against animals. In: AI and Ethics.
- 2022 – with Davina Höll: Introducing the Microbiome: Interdisciplinary Perspectives. In: Endeavour 46 (1-2).
- *2022 – with Charlotte Blattner: Tierarbeit – Animal Labour. In: TIERethik 2022/1 (24), 8-38.
- *2022 – with Davina Höll: “What would a microbe say?”: Paving the Way to Multispecies Communication. In: TRANSPPOSITIONES Journal for Transdisciplinary and Intermedial Culture Studies, Vol. 1 (1), Multiple Knowledges. Learning from/with Other Beings, 103-118.
- 2022 – with Lena Schlegel: Anthropozentrismus (in) der Krise. Warum Probleme nicht mit der Denkweise gelöst werden können, die sie auch hervorgerufen hat. (*Anthropocentrism in crises: Why problems cannot be solved with the same mindset that created them*) In: GAIA Ecological Perspectives for Science and Society 31/1, 14-18.
- *2021 – with Thilo Hagendorff: Animals and AI. The role of animals in AI research and application – an overview and ethical evaluation. In: Technology in Society 67, 101678.
- *2021 – with Lena Schlegel: Mit Umweltethik zukünftigen Pandemien vorbeugen. Warum Tierrechte und mehr Naturschutz auch den Menschen nutzen. (*Environmental ethics on pandemics: why even humans can benefit from animal rights and nature conservation*) In: GAIA. Ecological Perspectives for Science and Society 30/2, 77-81.
- 2019 – with Markus Kurth: Reflexionen zwischen Tierrechten, Befreiung und Dekonstruktion. (*Reflections between animal rights, liberation and deconstruction*) In: Zeitschrift für Kritische Tierstudien 2, 119-125.
- *2018 Von Hirschkühen, „Milchkühen“ und Waschbären: Begründung unterschiedlich bestehender Hilfspflichten und ihre Anwendung auf „invasive“ Arten. (*Of binds, cows, and raccoons: Assistance for nonhuman animals and their application in “invasive” species*) In: TIERethik 2018/2 (17), 58-84.
- 2018 Tierrechtsethik und Landwirtschaft. (*Animal rights ethics and agriculture*) In: Politische Ökologie 36. Jahrgang, September 2018, 42-47.
- *2015 Hilfe für Gnus, Schildkröten und Wildkaninchen? – Eine Diskussion um Hilfspflichten gegenüber wildlebenden Tieren. (*Helping wildebeests, turtles, and wild rabbits? A discussion on assisting wild animals*) In: Ullrich, Jessica (Eds.): Tierstudien 08/2015 Wild, 67-78.

Edited volumes:

- 2022 – Eds. with Davina Höll: The Microbiome and its Challenges to the Environmental Humanities. Special Issue of Endeavour 46 (1-2).
- 2020 – Eds. with Lieske Voget-Kleschin; Simon Meisch: Damit gutes Leben mit der Natur einfacher wird – Suffizienzpolitik für Naturbewahrung. (*Sufficiency policy for more nature conservation*) Marburg: Metropolis.
- 2016 – Eds. with Sven Wirth et al.: Das Handeln der Tiere. Tierliche Agency im Fokus der Human-Animal Studies (*Animal Agency in the focus of Human-Animal Studies*), Bielefeld: Transcript.

- 2015 – Eds. with Simon Meisch; Johannes Lundershausen; Marcus Rockoff: Ethics of Science in the Research for Sustainable Development, Baden-Baden: Nomos.
- 2014 – Eds. with Lieske Voget-Kleschin; Konrad Ott: Nachhaltige Lebensstile – Welchen Beitrag kann ein bewusster Fleischkonsum zu mehr Naturschutz, Klimaschutz und Gesundheit leisten? (*Sustainable lifestyles – How can less meat consumption contribute to nature conservation, climate protection and health?*) Marburg: Metropolis.

Chapter in edited volumes:

- 2024 – with Davina Höll: Narrating the Uncanny Triad: Imagining Microbe, Animal, and Human Entanglements within the Planetary Health Humanities. In: Heike Härting; Heather Meek (Eds.): Planetary Health Humanities and Pandemics. New York/London: Routledge, 233-253.
- 2024 – with Mark Ryan: Animal pain as a matter of technology. Ethical aspects of using animal pain detection for farmed animals. In: M.F. Giersberg; B. Bovenkerk; F.L.B. Meijboom (Eds.): Back to the Future. Eursafe 2024 Conference Proceedings. Wageningen: Brill, 261-266.
- 2023 – with Robert Ranisch: Wenn Maschinen trügen: Ethische Dimensionen von Scheinelementen in robotischen Systemen. (*When Machines Deceive: Ethical Dimensions of Illusory Elements in Robotic Systems*) In: Cordula Brand, Simon Meisch, Daniel Frank, Regina Ammicht-Quinn (Eds.): Festschrift für Thomas Potthast. Tübingen: Tübingen Library Press, 307-316.
- 2022 – with Cordula Brand, Thomas Potthast: Empathic Machines? Ethical Challenges of Affective Computing From a Sustainable Development Perspective. In: Janina Loh; Wulf Loh (Eds.): Social Robotics and the Good Life. The Normative Side of Forming Emotional Bonds With Robots. Bielefeld: Transcript, 157-177.
- 2022 „Unsere gemeinsame Zukunft“ - Nachhaltige Entwicklung tierethisch gedacht. (*Our common future. Sustainable Development from an animal ethics perspective*) In: Julia Enxing; Simone Horstmann, Gregor Taxacher (Eds.): Animate Theologies. Darmstadt: WBG, 96-114.
- 2020 – with Ringo Wagner: „Mit dem Tauben halten ist es genau so, wie wenn einer ein Luftgewehr bekommt“ – Taubensport in der frühen DDR aus historischer und tierethischer Perspektive. (*Pigeon racing in the early GDR from a historical and animal ethics perspective*) In: Florian Hartnack (Eds.): Tiere im Sport als Herausforderung für die Sportwissenschaften. Hamburg: Czwalina, 117-130.
- 2020 – with Simon Meisch; Lieske Voget-Kleschin: Landkarte für mehr Fahrvergnügen auf dem Weg zur Suffizienz. (*Map for more driving pleasure on the road to sufficiency*) In: Bossert et al. (Eds.): Damit gutes Leben mit der Natur einfacher wird – Suffizienzpolitik für Naturbewahrung, Marburg: Metropolis, 9-31.
- 2016 Nichtmenschliche Tiere als moralisch Handelnde? Eine kritische Reflexion der Argumente von Marc Bekoff/Jessica Pierce und Mark Rowlands. (*Nonhuman animals as moral agents? A critical reflection on the arguments of Marc Bekoff/Jessica Pierce and Mark Rowlands*) In: Wirth, Sven; Laue, Anett; Kurth, Markus; Dornenzweig, Katharina; Bossert, Leonie; Balgar, Karsten (Eds.): Das Handeln der Tiere. Tierliche Agency im Fokus der Human-Animal Studies, Bielefeld: Transcript, 93-114.
- 2015 – with Livia Boscardin: Sustainable Development and Nonhuman Animals: Why anthropocentric concepts of Sustainability are outdated and need to be extended, In: Simon Meisch; et al. (Eds.): Ethics of Science in the Research for Sustainable Development, Baden-Baden: Nomos, 323-352.
- 2014 Tierethik. Die verschiedenen Positionen und ihre Auswirkungen auf die Mensch-

- nichtmenschliches Tier- Beziehung. (*Animal ethics. Different approaches and their implications for the human-nonhuman animal relationship*) In: Voget-Kleschin, Lieske; Bossert, Leonie; Ott, Konrad (Eds.): Nachhaltige Lebensstile – Welchen Beitrag kann ein bewusster Fleischkonsum zu mehr Naturschutz, Klimaschutz und Gesundheit leisten?, Marburg: Metropolis, 32-57.
- 2014 Gräben überwinden – eine Betrachtung der Differenzen und Gemeinsamkeiten von Tierethik und Naturschutzethik. (*Crossing Bridges – On Animal and Conservation Ethics*) In: Matthias Maring (Ed.): Bereichsethiken im interdisziplinären Dialog. Karlsruhe: KIT Scientific Publishing, 239-256
- 2012 – with Stefanie Schäfer-Bossert: Über Anthropozentrismus, Speziesismus und die Würde der Kreatur. (*On Anthropocentrism, Speciesism and the Dignity of Creature*) In: Stefanie Schäfer-Bossert; Elisabeth Hartlieb (Eds.): Feministische Theologie – Politische Theologie. Entwicklungen und Perspektiven. Sulzbach/Taunus: Helmer, 197-218.
- Handbook contributions:
- 2018 Mitleidsethische Ansätze. (*Compassion ethics*) In: Ach, Johann; Borchers, Dagmar (Eds.): Handbuch Tierethik. (*Handbook Animal Ethics*) Stuttgart: Metzler, 101-106.
- 2018 Fürsorgeethische und feministische Ansätze. (*Care ethics and feminist approaches*) In: Ach, Johann; Borchers, Dagmar (Eds.): Handbuch Tierethik. (*Handbook Animal Ethics*) Stuttgart: Metzler, 117-122.
- 2016 Tierschutz. (*Animal protection*) In: Ott, Konrad; Voget-Kleschin, Lieske; Dierks, Jan (Eds.): Handbuch Umweltethik. (*Handbook Environmental Ethics*) Stuttgart: Metzler, 292-297.
- Reports:
- 2022 – with Lorenz Erdmann; et al.: Digitalisation and the Common Good – Transformation Narratives between Planetary Boundaries and Artificial Intelligence) In: Texte des UBA
- Blog articles:
- 2024 – with Davina Höll: Das Ich als Multispezies-Wesen. Ethische Aspekte des Einflusses von Mikroben auf Körper(lichkeit). In: BedenkZeiten. Ein Ethik-Blog.
- 2023 – with Jeff Sebo: Are we ready for a multispecies Westworld? In: Montréal AI Ethics Institute Blog.
- 2022 Interspezies-Gerechtigkeit: „Nachhaltiges Fleisch“ als Oxymoron. In: Praefaktisch – Ein Philosophieblog.
- 2020 Von Fledermäusen, Schweinen und Hunden. In: Praefaktisch – Ein Philosophieblog.
- 2020 Covid-19 und das Mensch-Tier-Verhältnis. In: BedenkZeiten. Ein Ethik-Blog in Zeiten der Corona-Pandemie.
- 2020 Waschbär, Grauhörnchen, Nilgans: possierliche Mitbewohner oder Feindbild?! Tierethische Überlegungen zum Umgang mit „invasiven“ Arten. In: Praefaktisch – Ein Philosophieblog.
- Book reviews:
- 2022 Tobias Leenaert: Der Weg zur veganen Welt – Ein pragmatischer Leitfaden, In: TIERethik 2022/2, 150-153.
- 2021 Corine Pelluchon: Manifest für die Tiere, In: TIERethik 2021/1, 178-182.
- 2017 Peter Wohlleben: Das Seelenleben der Tiere, In: TIERethik 2017/1, 127-130.

- 2016 Rainer Borgards (Eds.): Tiere. Kulturwissenschaftliches Handbuch, In: TIERethik 2016/1, 133-137.
- 2015 Spanning et al.: Disziplinierte Tiere? Perspektiven der Human-Animal Studies für die wissenschaftlichen Disziplinen, In: TIERethik 2015/2, 114-117.
- 2015 Alexander Pschera: Das Internet der Tiere. Der neue Dialog zwischen Mensch und Natur, In: TIERethik 2015/1, 109-113.
- 2014 Colin Goldners „Lebenslänglich hinter Gittern“, In: TIERethik 2014/2, 106-110.

2024 September 15th

