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EXAMPLES:

@article{Thapa2019,
    title = "Study on the wintry thermal improvement of makeshift shelters
built after Nepal earthquake 2015",
    journal = "Energy and Buildings",
    volume = "199",
    pages = "62 - 71",
    year = "2019",
    issn = "0378-7788",
    doi = "https://doi.org/10.1016/j.enbuild.2019.06.031",
    url =
"http://www.sciencedirect.com/science/article/pii/S0378778819306309",
    author = "Rita Thapa and Hom Bahadur Rijal and Masanori Shukuya and
Hikaru Imagawa",
    keywords = "Nepal, Earthquake, Temporary shelters, Indoor air
temperature, Thermal insulation, Thermal improvement",
    abstract = "After massive earthquake 2015, thousands of Nepalese who
lost their permanent houses by the hardest hits were forced to live in
makeshift temporary shelters. The field measurement on indoor thermal
environment in five shelters was conducted in one of the district hit by the
earthquake, Lalitpur, in winter. The mean indoor and outdoor air
temperatures during the measured nighttime were found to be 10.3 °C and 7.6
°C, respectively, and the nocturnal indoor air temperature remained below
the lowest acceptable temperature of 11 °C. This result assured that these
shelters are not good for winter and must create various problems. We
therefore analyzed the thermal characteristics of those shelters based on
the measured results in order to seek a possible improvement. The total heat
loss coefficient estimated per floor area in five shelters ranged from 11.3
to 15.2 W/(m2·K); that is thermal insulation was very low. We made a simple
numerical analysis on the variation of indoor air temperature with the
assumption of improved thermal characteristics and thereby found that it
needs to be reduced about 2~7 W/(m2·K) to have the indoor air temperature
higher than 11 °C for 70\% of the whole nocturnal hours. Such reduction of
heat loss was found to be realized by adding affordable materials, e.g.,
cellular polyethylene foam and clothes for respective walls and roof. Thus,
the knowledge obtained from this study should hopefully be applied to actual
improvement of indoor thermal environment in existing shelters and also to a
development for the preparation against future disaster."
}

@MISC{gartner2021,
  author  = "{Gartner}",
  title   = "{Gartner Magic Quadrant for Data Science and Machine Learning
Platforms}",
  url     = "{https://www.gartner.com/en/documents/3998753}",
  urldate = "{March 2021}",
  year    = "{2021}",
  address = "{[Accessed in April 2021]}",
}
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@MISC{android41,
  author  = "{Android Open Source Project}",
  title   = "{Android Developers: Android 4.1 APIs}",
  url     =
"{http://developer.android.com/about/versions/android-4.1.html}",
  urldate = "{May 2014}",
  year    = "{2014}",
  address = "{[Accessed in April 2017]}",
}

@MISC{cloudexpo2008,
  AUTHOR  = "{Cloud Expo}",
  title   = "{Twenty-One Experts Define Cloud Computing}",
  url     = "{http://cloudcomputing.sys-con.com/node/612375}",
  urldate = "{October 2013}",
  year    = "{2008}",
  address = "{[Accessed in April 2021]}",
}

@BOOK{Bandyopadhyay2013,
  title={Unsupervised Classification: Similarity Measures, Classical and
Metaheuristic Approaches, and Applications},
  author={Bandyopadhyay, Sanghamitra and Saha, Sriparna},
  year={2013},
  isbn={978-3-642-32450-5},
  publisher={Springer},
  address = {Berlin, Germany},
  doi = {10.1007/978-3-642-32451-2}
}



@ARTICLE{Llorente2009,
  author  ="{Sotomayor, B. and Montero, Ruben S. and Llorente, I.M. and
Foster, I.}",
  journal ="Internet Computing, IEEE",
  title   ="{Virtual Infrastructure Management in Private and Hybrid
Clouds}",
  year    ="{2009}",
  month   ="{Sept}",
  volume  ="{13}",
  number  ="{5}",
  pages   ="{14-22}",
  abstract = {One of the many definitions of "cloud" is that of an
infrastructure-as-a-service (IaaS) system, in which IT infrastructure is
deployed in a provider's data center as virtual machines. With IaaS clouds'
growing popularity, tools and technologies are emerging that can transform
an organization's existing infrastructure into a private or hybrid cloud.
OpenNebula is an open source, virtual infrastructure manager that deploys
virtualized services on both a local pool of resources and external IaaS
clouds. Haizea, a resource lease manager, can act as a scheduling back end
for OpenNebula, providing features not found in other cloud software or
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virtualization-based data center management software.},
  doi = {10.1109/MIC.2009.119}
}

@article{Mulder2013,
    title = "Development of a Motion System for an Advanced Sailing
Simulator ",
    journal = "Procedia Engineering",
    volume = "60",
    number = "0",
    pages = "428 - 434",
    year = "2013",
    note = "6th Asia-Pacific Congress on Sports Technology (APCST) ",
    issn = "1877-7058",
    doi = "http://dx.doi.org/10.1016/j.proeng.2013.07.030",
    url =
"http://www.sciencedirect.com/science/article/pii/S1877705813010813",
    author = "Fabian A. Mulder and Jouke C. Verlinden",
    keywords = "Sailing",
    keywords = "Dinghy",
    keywords = "Virtual reality",
    keywords = "Training simulation",
    keywords = "Force feedback",
    abstract = "Abstract To train competitive sailing in a virtual setting,
motion of the boat as well as haptic feedback of the sail lines is
essential. When discussing virtual environments (VEs) the concept of
presence is often used. In this study we develop a sailing simulator motion
system to research what factors contribute to the participants' sensation of
presence when sailing in a VE. The developed simulator includes the
development of a mainsheet force feedback system and a novel motion
platform, connected to a high-quality graphics sailing simulation. In future
research, the developed system will be used to study which sail training
type can be performed in simulated environments, and if the system can be
used as a valid testbed for perception-action experiments."
}

@article{Mahn2006,
title = {A BEHAVIOUR-BASED NAVIGATION SYSTEM FOR AN AUTONOMOUS INDOOR
BLIMP},
journal = {IFAC Proceedings Volumes},
volume = {39},
number = {16},
pages = {837-842},
year = {2006},
note = {4th IFAC Symposium on Mechatronic Systems},
issn = {1474-6670},
doi = {https://doi.org/10.3182/20060912-3-DE-2911.00144},
url = {https://www.sciencedirect.com/science/article/pii/S1474667015342725},
author = {Manuel Mahn and Markus Kemper},
keywords = {control, indoor navigation},
abstract = {This paper describes a behaviour-based navigation system for
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airborne autonomous robots. The work has been validated by controlling an
indoor blimp with a finite-state machine. It is shown that behaviour-based
navigation, especially concerning mobile robots for indoor applications, is
predestined to perform reconnaissance of unknown areas and moreover for
navigation tasks in familiar environment. Due to the inability of most
autonomous indoor aerial vehicles to carry heavy sensors, these systems lack
of metrical information and therefore the explicit localization is yet
impossible until today. The behaviour-based navigation is combined with a
variety of path-planning methods (tree-search, potential fields, etc.) using
obstacle-maps of known surroundings enabling the robot to acquire a desired
position in a correspondent cluster of rooms.}
}

@INPROCEEDINGS{Khan2018,
  author={Khan, Tareq},
  booktitle={2018 IEEE International Conference on Electro/Information
Technology (EIT)},
  title={A Smart Wearable Gadget for Noninvasive Detection and Notification
of Diaper Moister},
  year={2018},
  volume={},
  number={},
  pages={0240-0244},
  abstract={Wearing a wet diaper for a long time can be uncomfortable and
cause health issues such as diaper rash. The best way to avoid diaper rash
is to change the diaper often and as soon as possible after the baby
urinates or passes stool. Daycare caregivers or parents sometimes forget or
do not have time to manually check the diaper condition of the babies
throughout the day. In this age of smart devices, many people are busy with
their cell phones or tablets for social networking, texting, gaming, music
etc. In this project, a novel wearable gadget is developed which sends an
automatic notification to caregivers smart devices whenever the baby
urinates. The proposed wearable detects urination event noninvasively by
sensing the temperature rise on the outer surface of the diaper. The gadget
is a small size, low power, low cost and reusable electronic device that is
attached externally to the outer surface of the diaper using hook-and-Ioop
fasteners. The gadget can be used with any disposable diaper, thus no change
in the diaper production process or price increase is required. The
smartphone app logs the urination events and creates databases and reports.
This record can facilitate treating disease such as dehydration, where
accurate previous records of urination are required. A prototype of the
hardware gadget and a smartphone app is developed and tested.},
  keywords={},
  doi={10.1109/EIT.2018.8500233},
  ISSN={2154-0373},
  month={May},
}

@misc{Britton2022,
    title = "Beetles: Order Coleoptera",
    year = "2022",
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    url =
"https://australian.museum/learn/animals/insects/beetles-order-
coleoptera/#:~:text=Over%20one%2Dquarter%20of%20all,being%20discovered%20all
%20the%20time.",
    author = "David Britton",
}

@misc{Neslen2022,
    title = "Pesticide use around world almost doubles since 1990, report
finds",
    year = "2022",
    url =
"https://www.theguardian.com/environment/2022/oct/18/pesticide-use-around-wo
rld-almost-doubles-since-1990-report-finds",
    author = "Arthur Neslen",
}

@misc{Lohan2023,
    title = "Climate Change Threatens Insects — And Us",
    year = "2023",
    url = "https://therevelator.org/insects-climate-
change/#:~:text=A%20look%20at%20the%20bigger,a%20storm%20of%20media%20attent
ion",
    author = "Tara Lohan",
}

@misc{Martin2018,
    title = "What is Habitat Fragmentation and What Does it Mean for our
Wildlife?",
    year = "2018",
    url =
"https://www.woodlandtrust.org.uk/blog/2018/08/what-is-habitat-fragmentation
-and-what-does-it-mean-for-our-wildlife/",
    author = "James Martin",
}

@misc{Dobbs2001,
    title = "Shift-Left Testing",
    year = "2001",
    url = "https://www.drdobbs.com/shift-left-testing/184404768",
    author = "Larry Smith",
}

@misc{Library2022,
    title = "Product Quality: Definition, Characteristics and Importance",
    year = "2022",
    url =
"https://www.yourarticlelibrary.com/products/quality/product-quality-definit
ion-characteristics-and-importance/90711",
    author = "Minakshi Jain",
}
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@MISC{Scrum2022,
    title = "The Scrum Framework Poster",
    year = "2022",
    url =
"https://discoveryfast.com/wp-content/uploads/2022/06/ScrumPoster.png",
    author = "scrum.org",
}

@misc{CBDWD,
    title = "2030 Targets (with Guidance Notes)",
    year = "2024",
    url = "https://www.cbd.int/gbf/targets",
    author = "{Convention on Biological Diversity}",
}

@misc{Fallon2022,
    title = "Consumer Gardening Report Finds One in Three People Turning to
Native Plants, Gardening for Wildlife",
    year = "2022",
    url =
"https://www.nwf.org/Home/Latest-News/Press-Releases/2022/5-02-22-Consumer-G
ardening-Report",
    author = "Caitlyn Fallon",
}

@misc{EuropeancommisionWD,
    title = "Causes of climate change",
    year = "2024",
    url =
"https://climate.ec.europa.eu/climate-change/causes-climate-change_en",
    author = "{European Commission}",
}

@misc{EcosystemrestorationWD,
    title = "What is Ecosystem Restoration?",
    year = "2024",
    url = "https://www.decadeonrestoration.org/what-ecosystem-restoration",
    author = "{United Nations Environment Programme}",
}

@misc{Martina2022,
    title = "Insect Farming: The Sustainable Future of Food Production",
    year = "2022",
    url = "https://earth.org/insect-farming/",
    author = "Martina Igini",
}

@misc{Schultz2024,
    title = "Investing in Nature Is Gaining Traction. Will It Be Enough?",
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    year = "2024",
    url =
"https://www.barrons.com/articles/investing-in-nature-is-gaining-traction-wi
ll-it-be-enough-f8cb6651",
    author = "Abby Schultz",
}

@misc{Yamaguchi2024,
    title = "Climate change may cause crisis amid important insect
populations, researchers say",
    year = "2024",
    url =
"https://www.cbsnews.com/news/climate-change-may-cause-crisis-amid-important
-insect-populations-researchers-say/",
    author = "Adam Yamaguchi and Kerry Breen",
}

@misc{test2023,
    title = "Directive 92/43/CEE",
    year = "1992",
    url = "https://eur-lex.europa.eu/legal-
content/FR/TXT/?uri=celex%3A31992L0043",
    author = "{Conseil de l'Union Européenne}",
}

@MISC{IUCN2024,
    title = "The IUCN Website",
    year = "2024",
    url = "https://www.iucnredlist.org/",
    author = "International Union for Conservation of Nature and Natural
Resources",
}

@MISC{factsred2023,
    title = "What is IUCN Red List?",
    year = "2023",
    url = "http://sunhakpeaceprize.org/en/news/issue.php?bgu=view&idx=780",
    author = "Yeon Je Choi",
}

@MISC{redlist2023,
    title = "The IUCN Red List of Threatened Beetle Species",
    year = "2023",
    url =
"https://www.iucnredlist.org/search?query=Beetles&searchType=species",
    author = "{International Union for Conservation of Nature and Natural
Resources}",
}

@MISC{GeoResourcesDefinition,
    title = "GeoResources Definition",
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    year = "2024",
    url = "https://www.lawinsider.com/dictionary/georesources",
    author = "Law Insider",
}

@Article{GeoDiversity2022,
    AUTHOR = {Morante-Carballo, Fernando and Gurumendi-Noriega, Miguel and
Cumbe-Vásquez, Juan and Bravo-Montero, Lady and Carrión-Mero, Paúl},
    TITLE = {Georesources as an Alternative for Sustainable Development in
COVID-19 Times—A Study Case in Ecuador},
    JOURNAL = {Sustainability},
    VOLUME = {14},
    YEAR = {2022},
    NUMBER = {13},
    ARTICLE-NUMBER = {7856},
    URL = {https://www.mdpi.com/2071-1050/14/13/7856},
    ISSN = {2071-1050},
    ABSTRACT = {Georesources comprise spaces of relevant geological value
with the potential to be used and managed as a resource. Therefore,
georesources are an essential development factor in the world, mainly
oriented to their rational use to improve the quality of life of the
surrounding population. This work aims to analyze the main applications,
conservation strategies and sustainable use of georesources in the rural
area of Manglaralto (Ecuador) through their inventory, assessment and
analysis for the adaptation of alternative uses to particular circumstances
(e.g., the COVID-19 pandemic). The method used consists of four phases: (i)
inventory and mapping of georesources; (ii) description and assessment of
georesources using international methodologies (e.g., GtRAM for georoute
assessment, hydrogeological characterization using GeoModeller for
groundwater assessment, GIS tools for assessing materials with
industrial–artisanal interest, and KFM matrix method for the assessment of
the level of construction difficulty of sanitary landfills); (iii)
georesources complementary applications and (iv) SWOT analysis (Strengths,
Weaknesses, Opportunities, Threats) and TOWS matrix preparation (Threats,
Opportunities, Weaknesses, Strengths), seeking strategies to guarantee the
viability of the use of georesources. As a main result of the investigation,
the geolocation of the georesources of the area was obtained. In addition,
the assessment of the main georesources such as (i) potential geosites and
sites of geological interest (e.g., beaches, cliffs, waterfalls, capes),
(ii) groundwater (aquifers), and (iii) materials with artisanal and
industrial interest (e.g., clays, sands). Finally, the study allowed us to
define areas to develop landfill infrastructure, identify ecosystem
services, and construct tsunami refuge site proposals. The case study
addressed shows that the inventory and definition of the use of geological
resources constitute a fundamental process for the economic, social, and
environmental development of the population.},
    DOI = {10.3390/su14137856}
}

@MISC{LifeCycleAssessement2020,
    title = "What is Life Cycle Assessment (LCA)?",
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    year = "2020",
    url = "https://sphera.com/glossary/what-is-a-life-cycle-assessment-lca",
    author = "Sphera's Editorial Team",
}

@MISC{Bazan2002,
    title = "The Three Circles Model of Sustainability",
    year = "2002",
    url =
"http://www.neo-terra.org/uploads/2/5/6/4/25644359/3-circle_model-website.pd
f",
    author = "Gene Bazan and Tania Slawecki",
}

@MISC{HappyPlanetIndex,
    title = "Happy Planet Index",
    year = "2024",
    url = "https://happyplanetindex.org/",
    author = "{Hot or Cool Institute}",
}

@incollection{EcoEfficiency2019,
    title = {Chapter 1 - Methodology for Selection and Application of Eco-
Efficiency Indicators Fostering Decision-Making and Communication at Product
Level—The Case of Molds for Injection Molding},
    editor = {Mangey Ram and J. {Paulo Davim}},
    booktitle = {Advanced Applications in Manufacturing Enginering},
    publisher = {Woodhead Publishing},
    pages = {1-52},
    year = {2019},
    isbn = {978-0-08-102414-0},
    doi = {https://doi.org/10.1016/B978-0-08-102414-0.00001-X},
    url =
{https://www.sciencedirect.com/science/article/pii/B978008102414000001X},
    author = {Paulo Peças and Uwe Götze and Rita Bravo and Fanny Richter and
Inês Ribeiro},
    keywords = {eco-efficiency, environment, indicator, injection molding,
life cycle, sustainability, value},
    abstract = {Eco-efficiency is a prominent as well as promising approach
for fostering sustainability by assessing the environmental impact and value
of companies' activities simultaneously. A lot of indicators to assess both
pillars—environmental and economic effects—are presented in different
standards and guidelines. This chapter develops a methodology for selecting
and applying indicators for the application of eco-efficiency to support
decision-making, internal, and external communication at product level. The
chapter starts with outlining the motivation and presenting a brief
literature review as well as the intended contribution. Thereafter, the
methodology for the stepwise selection of a manageable number of relevant
and significant eco-efficiency indicators and the generation of the value
and environmental profiles as well as eco-efficiency ratios of products are
suggested. The methodology is developed against the background of the mold
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manufacturing and plastic injection molding sector. A case study referring
to molds for injection molding demonstrates its application and results.}
}

@MISC{EnergyEfficiency2021,
    title = "6 Top Energy Efficiency Benefits For Businesses in 2021",
    year = "2021",
    url = "https://surple.co.uk/energy-efficiency-
benefits/#:~:text=Sure%2C%20using%20less%20energy%20can,and%20help%20save%20
the%20planet",
    author = "Surple",
}

@MISC{BeetleBenefits,
    title = "Beetle Benefits",
    year = "WD",
    url = "https://files.nc.gov/ncparks/year-beetle-benefits.pdf",
    author = "Katherine Baxter",
}

@article{BeetleEcosystem,
    author = {Slade, Eleanor M. and Kirwan, Laura and Bell, Thomas and
Philipson, Christopher D. and Lewis, Owen T. and Roslin, Tomas},
    title = {The importance of species identity and interactions for
multifunctionality depends on how ecosystem functions are valued},
    journal = {Ecology},
    volume = {98},
    number = {10},
    pages = {2626-2639},
    keywords = {biodiversity, complementarity, desirability function
approach, dominance, dung beetle, ecosystem function, ecosystem services,
environmental perturbation, extinction scenarios, multifunctionality,
multivariate diversity–interaction model, species interactions},
    doi = {https://doi.org/10.1002/ecy.1954},
    url =
{https://esajournals.onlinelibrary.wiley.com/doi/abs/10.1002/ecy.1954},
    eprint =
{https://esajournals.onlinelibrary.wiley.com/doi/pdf/10.1002/ecy.1954},
    abstract = {Abstract Studies investigating how biodiversity affects
ecosystem functioning increasingly focus on multiple functions measured
simultaneously (“multifunctionality”). However, few such studies assess the
role of species interactions, particularly under alternative environmental
scenarios, despite interactions being key to ecosystem functioning. Here we
address five questions of central importance to ecosystem multifunctionality
using a terrestrial animal system. (1) Does the contribution of individual
species differ for different ecosystem functions? (2) Do inter-species
interactions affect the delivery of single functions and multiple functions?
(3) Does the community composition that maximizes individual functions also
maximize multifunctionality? (4) Is the functional role of individual
species, and the effect of interspecific interactions, modified by changing
environmental conditions? (5) How do these roles and interactions change
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under varying scenarios where ecosystem services are weighted to reflect
different societal preferences? We manipulated species’ relative abundance
in dung beetle communities and measured 16 functions contributing to dung
decomposition, plant productivity, nutrient recycling, reduction of
greenhouse gases, and microbial activity. Using the multivariate
diversity–interactions framework, we assessed how changes in species
identity, composition, and interspecific interactions affected these
functions in combination with an environmental driver (increased
precipitation). This allowed us to identify key species and interactions
across multiple functions. We then developed a desirability function
approach to examine how individual species and species mixtures contribute
to a desired state of overall ecosystem functioning. Species contributed
unequally to individual functions, and to multifunctionality, and individual
functions were maximized by different community compositions. Moreover, the
species and interactions important for maintaining overall
multifunctionality depended on the weight given to individual functions.
Optimal multifunctionality was context-dependent, and sensitive to the
valuation of services. This combination of methodological approaches allowed
us to resolve the interactions and indirect effects among species that drive
ecosystem functioning, revealing how multiple aspects of biodiversity can
simultaneously drive ecosystem functioning. Our results highlight the
importance of a multifunctionality perspective for a complete assessment of
species’ functional contributions.},
    year = {2017}
}

@MISC{BeetlesReplacingPesticides2024,
    title = "Birds, beetles, bugs could help replace pesticides: study",
    year = "2024",
    url =
"https://www.businesstimes.com.sg/lifestyle/birds-beetles-bugs-could-help-re
place-pesticides-study",
    author = "The Business Times",
}

@MISC{Ecotourism,
    title = "What is Ecotourism?",
    year = "2019",
    url = "https://ecotourism.org/what-is-ecotourism/",
    author = "{The International Ecotourism Society}",
}

@MISC{Guevara2024,
    title = "A Guide to Understanding 5x5 Risk Assessment Matrix",
    year = "2024",
    url =
"https://safetyculture.com/topics/risk-assessment/5x5-risk-matrix/",
    author = "Patricia Guevara",
}

@MISC{Gregoire2023,
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    title = "Stakeholder Mapping When Why and How to Map Stakeholders",
    year = "2023",
    url =
"https://www.boreal-is.com/blog/stakeholder-mapping-identify-stakeholders/",
    author = "Patrick Grégoire",
}

@MISC{scarabe,
    title = "Scarabaeus sacer insect",
    year = "2024",
    url = "https://www.britannica.com/topic/scarab",
    author = "Kara Rogers",
}

@MISC{bantamearth,
    title = "Vivariums: Everything You Need To Know",
    year = "2023",
    url = "https://bantam.earth/vivarium/",
    author = "CJ Abney",
}

@MISC{nspe,
    title = "NSPE Code of Ethics for Engineers",
    year = "2019",
    url = "https://www.nspe.org/resources/ethics/code-ethics",
    author = "{National Society of Professional Engineers}",
}

@MISC{engineeringethics,
    title = "The ethics of engineering",
    year = "2019",
    url =
"https://www.rte.ie/brainstorm/2019/1129/1095898-the-ethics-of-
engineering/",
    author = "Diana Adela Martin",
}

@MISC{salmarkethics,
    title = "Ethics in Sales and Marketing",
    year = "2023",
    url = "https://managementstudyguide.com/ethics-in-sales-marketing.htm",
    author = "Prachi Juneja",
}

@ARTICLE{considerations,
    AUTHOR={Thulin, Carl-Gustaf and Röcklinsberg, Helena},
    TITLE={Ethical Considerations for Wildlife Reintroductions and
Rewilding},
    JOURNAL={Frontiers in Veterinary Science},
    VOLUME={7},
    YEAR={2020},
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    URL={https://www.frontiersin.org/articles/10.3389/fvets.2020.00163},
    DOI={10.3389/fvets.2020.00163},
    ISSN={2297-1769},
    ABSTRACT={The recovery of many populations of large carnivores and herbivores in major parts of Europe and North America offers ecosystem services and opportunities for sustainable utilization of wildlife. Examples of services are hunting, meat, and skin, along with less invasive utilization such as ecotourism and wildlife spotting. An increasing number of studies also point out the ecosystem function, landscape engineering, and cascading effects of wildlife as values for human existence, biodiversity conservation, and ecosystem resilience. Within this framework, the concept of rewilding has emerged as a means to add to the wilderness through either supplementary release of wildlife species already present or reintroduction of species formerly present in a certain area. The latter involves translocation of species from other geographical areas, releases from captivity, feralization, retro-breeding, or de-domestication of breeds for which the wild ancestor is extinct. While all these initiatives aim to reverse some of the negative human impacts on life on earth, some pose challenges such as conflicts of interest between humans and wildlife in, for example, forestry, agriculture, traffic, or disease dynamics (e.g., zoonosis). There are also welfare aspects when managing wildlife populations with the purpose to serve humans or act as tools in landscape engineering. These welfare aspects are particularly apparent when it comes to releases of animals handled by humans, either from captivity or translocated from other geographical areas. An ethical values clash is that translocation can involve suffering of the actual individual, while also contributing to reintroduction of species and reestablishment of ecological functions. This paper describes wildlife recovery in Europe and North America and elaborates on ethical considerations raised by the use of wildlife for different purposes, in order to find ways forward that are acceptable to both the animals and humans involved. The reintroduction ethics aspects raised are finally formulated in 10 guidelines suggested for management efforts aimed at translocating wildlife or reestablishing wilderness areas.}
}

@incollection{liability,
    author = {Lucy William},
    isbn = {9780198700685},
    title = "{Legal Liability-Responsibility}",
    booktitle = "{Philosophy of Private Law}",
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outcomes to agents. However, whereas legal liability-responsibility usually
concerns itself only with the attribution of conduct and outcomes that are
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