



Die 50 meist zitierten UFZ-Publikationen aus dem Bereich der Sozialwissenschaften

Quelle: Clarivate Analytics („Web of Science“, „ISI-zitiert“)

Stand: 25.04.2019, erstellt von: Ilka Rudolf

1.

[Economic valuation of the vulnerability of world agriculture confronted with pollinator decline](#)

By: [Gallai, Nicola](#); [Salles, Jean-Michel](#); [Settele, Josef](#); et al.

[ECOLOGICAL ECONOMICS](#) Volume: 68 Issue: 3 Pages: 810-821 Published: JAN 15 2009

Times Cited: [813](#)

(from Web of Science Core Collection)

2.

[How well do we understand the impacts of alien species on ecosystem services? A pan-European, cross-taxa assessment](#)

By: [Vila, Montserrat](#); [Basnou, Corina](#); [Pysek, Petr](#); et al.

Group Author(s): DAISIE Partners

[FRONTIERS IN ECOLOGY AND THE ENVIRONMENT](#) Volume: 8 Issue: 3 Pages: 135-144 Published: APR 2010

Times Cited: [485](#)

(from Web of Science Core Collection)

3.

[The IPBES Conceptual Framework - connecting nature and people](#)

By: [Diaz, Sandra](#); [Demissew, Sebsebe](#); [Carabias, Julia](#); et al.

[CURRENT OPINION IN ENVIRONMENTAL SUSTAINABILITY](#) Volume: 14 Pages: 1-16 Published: JUN 2015

Times Cited: [408](#)

(from Web of Science Core Collection)

4.

[Review article 'Assessment of economic flood damage'](#)

By: [Merz, B.](#); [Kreibich, H.](#); [Schwarze, R.](#); et al.

[NATURAL HAZARDS AND EARTH SYSTEM SCIENCES](#) Volume: 10 Issue: 8 Pages: 1697-1724 Published: 2010

Times Cited: [373](#)

(from Web of Science Core Collection)

5.

[The Risk Perception Paradox-Implications for Governance and Communication of Natural Hazards](#)

By: [Wachinger, Gisela](#); [Renn, Ortwin](#); [Begg, Chloe](#); et al.

[RISK ANALYSIS](#) Volume: 33 Issue: 6 Pages: 1049-1065 Published: JUN 2013

Times Cited: [284](#)

(from Web of Science Core Collection)

6.

[Differences in the climatic debts of birds and butterflies at a continental scale](#)

By: [Devictor, Vincent](#); [van Swaay, Chris](#); [Brereton, Tom](#); et al.

[NATURE CLIMATE CHANGE](#) Volume: 2 Issue: 2 Pages: 121-124 Published: FEB 2012

Times Cited: [280](#)

(from Web of Science Core Collection)

7.

[Urban land teleconnections and sustainability](#)

By: [Seto, Karen C.](#); [Reenberg, Anette](#); [Boone, Christopher G.](#); et al.

[PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA](#) Volume: 109 Issue: 20 Pages: 7687-7692 Published: MAY 15 2012

Times Cited: [277](#)

(from Web of Science Core Collection)

8.

[The impact of manuring on nitrogen isotope ratios in cereals: archaeological implications for reconstruction of diet and crop management practices](#)

By: [Bogaard, A.](#); [Heaton, T. H. E.](#); [Poulton, P.](#); et al.

[JOURNAL OF ARCHAEOLOGICAL SCIENCE](#) Volume: 34 Issue: 3 Pages: 335-343 Published: MAR 2007

Times Cited: [237](#)

(from Web of Science Core Collection)

9.

[AGRICULTURE POLICY EU agricultural reform fails on biodiversity](#)

By: [Pe'er, G.](#); [Dicks, L. V.](#); [Visconti, P.](#); et al.

[SCIENCE](#) Volume: 344 Issue: 6188 Pages: 1090-1092 Published: JUN 6 2014

Times Cited: [186](#)
(from Web of Science Core Collection)

10.

[ALARM: Assessing LArge-scale environmental Risks for biodiversity with tested Methods](#)

By: [Settele, J](#); [Hammen, V](#); [Hulme, P](#); et al.

[GAIA-ECOLOGICAL PERSPECTIVES FOR SCIENCE AND SOCIETY](#) Volume: 14 Issue: 1 Pages: 69-72 Published: 2005

Times Cited: [166](#)
(from Web of Science Core Collection)

11.

[Urban form revisited-Selecting indicators for characterising European cities](#)

By: [Schwarz, Nina](#)

[LANDSCAPE AND URBAN PLANNING](#) Volume: 96 Issue: 1 Pages: 29-47 Published: MAY 15 2010

Times Cited: [164](#)
(from Web of Science Core Collection)

12.

[Ecosystem Services in Urban Landscapes: Practical Applications and Governance Implications](#)

By: [Haase, Dagmar](#); [Frantzeskaki, Niki](#); [Elmqvist, Thomas](#)

[AMBIO](#) Volume: 43 Issue: 4 Special Issue: SI Pages: 407-412 Published: MAY 2014

Times Cited: [157](#)
(from Web of Science Core Collection)

13.

[Precisely incorrect? Monetising the value of ecosystem services](#)

By: [Spangenberg, Joachim H.](#); [Settele, Josef](#)

[ECOLOGICAL COMPLEXITY](#) Volume: 7 Issue: 3 Special Issue: SI Pages: 327-337 Published: SEP 2010

Times Cited: [157](#)
(from Web of Science Core Collection)

14.

[The Dark Side of Light: A Transdisciplinary Research Agenda for Light Pollution Policy](#)

By: [Hoelker, Franz](#); [Moss, Timothy](#); [Griefahn, Barbara](#); et al.

[ECOLOGY AND SOCIETY](#) Volume: 15 Issue: 4 Article Number: 13 Published: 2010

Times Cited: [156](#)

(from Web of Science Core Collection)

15.

[Towards the development of a decision support system for water resource management](#)

By: [Mysiak, J](#); [Giupponi, C](#); [Rosato, P](#)

[ENVIRONMENTAL MODELLING & SOFTWARE](#) Volume: 20 Issue: 2 Special Issue: SI Pages: 203-214 Published: FEB 2005

Times Cited: [156](#)

(from Web of Science Core Collection)

16.

[Valuing nature's contributions to people: the IPBES approach](#)

By: [Pascual, Unai](#); [Balvanera, Patricia](#); [Diaz, Sandra](#); et al.

[CURRENT OPINION IN ENVIRONMENTAL SUSTAINABILITY](#) Volume: 26-27 Pages: 7-16 Part: 2 Published: JUN 2017

Times Cited: [155](#)

(from Web of Science Core Collection)

17.

[A multicriteria approach for flood risk mapping exemplified at the Mulde river, Germany](#)

By: [Meyer, Volker](#); [Scheuer, Sebastian](#); [Haase, Dagmar](#)

[NATURAL HAZARDS](#) Volume: 48 Issue: 1 Pages: 17-39 Published: JAN 2009

Times Cited: [154](#)

(from Web of Science Core Collection)

18.

[Review article: Assessing the costs of natural hazards - state of the art and knowledge gaps](#)

By: [Meyer, V.](#); [Becker, N.](#); [Markantonis, V.](#); et al.

[NATURAL HAZARDS AND EARTH SYSTEM SCIENCES](#) Volume: 13 Issue: 5 Pages: 1351-1373 Published: 2013

Times Cited: [152](#)

(from Web of Science Core Collection)

19.

[Linking biodiversity, ecosystem services, and human well-being: three challenges for designing research for sustainability](#)

By: [Bennett, Elena M.](#); [Cramer, Wolfgang](#); [Begossi, Alpina](#); et al.

[CURRENT OPINION IN ENVIRONMENTAL SUSTAINABILITY](#) Volume: 14 Pages: 76-85 Published: JUN 2015

Times Cited: [150](#)
(from Web of Science Core Collection)

20.

[Land management and land-cover change have impacts of similar magnitude on surface temperature](#)

By: [Luyssaert, Sebastiaan](#); [Jammet, Mathilde](#); [Stoy, Paul C.](#); et al.

[NATURE CLIMATE CHANGE](#) Volume: 4 Issue: 5 Pages: 389-393 Published: MAY 2014

Times Cited: [149](#)
(from Web of Science Core Collection)

21.

[Domestic and industrial water uses of the past 60 years as a mirror of socio-economic development: A global simulation study](#)

By: [Floerke, Martina](#); [Kynast, Ellen](#); [Baerlund, Ilona](#); et al.

[GLOBAL ENVIRONMENTAL CHANGE-HUMAN AND POLICY DIMENSIONS](#) Volume: 23 Issue: 1 Pages: 144-156 Published: FEB 2013

Times Cited: [149](#)
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22.

[Rural-urban gradient analysis of ecosystem services supply and demand dynamics](#)

By: [Kroll, Franziska](#); [Mueller, Felix](#); [Haase, Dagmar](#); et al.

[LAND USE POLICY](#) Volume: 29 Issue: 3 Pages: 521-535 Published: JUL 2012

Times Cited: [146](#)
(from Web of Science Core Collection)

23.

[Ecosystem services and ethics](#)

By: [Jax, Kurt](#); [Barton, David N.](#); [Chan, Kai M. A.](#); et al.

[ECOLOGICAL ECONOMICS](#) Volume: 93 Pages: 260-268 Published: SEP 2013

Times Cited: [144](#)
(from Web of Science Core Collection)

24.

[NEW HORIZONS FOR MANAGING THE ENVIRONMENT: A REVIEW OF COUPLED SOCIAL-ECOLOGICAL SYSTEMS MODELING](#)

By: [Schlueter, M.](#); [Mcallister, R. R. J.](#); [Arlinghaus, R.](#); et al.

[NATURAL RESOURCE MODELING](#) Volume: 25 Issue: 1 Special Issue: SI Pages: 219-272 Published: FEB 2012

Times Cited: [142](#)
(from Web of Science Core Collection)

25.

[Environmental decision support systems \(EDSS\) development - Challenges and best practices](#)

By: [McIntosh, B. S.](#); [Ascough, J. C., II](#); [Twery, M.](#); et al.

[ENVIRONMENTAL MODELLING & SOFTWARE](#) Volume: 26 Issue: 12 Pages: 1389-1402 Published: DEC 2011

Times Cited: [138](#)
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26.

[Safeguarding pollinators and their values to human well-being](#)

By: [Potts, Simon G.](#); [Imperatriz-Fonseca, Vera](#); [Ngo, Hien T.](#); et al.

[NATURE](#) Volume: 540 Issue: 7632 Pages: 220-229 Published: DEC 8 2016

Times Cited: [135](#)
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27.

[Manuring and stable nitrogen isotope ratios in cereals and pulses: towards a new archaeobotanical approach to the inference of land use and dietary practices](#)

By: [Fraser, Rebecca A.](#); [Bogaard, Amy](#); [Heaton, Tim](#); et al.

[JOURNAL OF ARCHAEOLOGICAL SCIENCE](#) Volume: 38 Issue: 10 Pages: 2790-2804 Published: OCT 2011

Times Cited: [133](#)
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28.

[Discursive biases of the environmental research framework DPSIR](#)

By: [Svarstad, Hanne](#); [Petersen, Lars Kjerulf](#); [Rothman, Dale](#); et al.

[LAND USE POLICY](#) Volume: 25 Issue: 1 Pages: 116-125 Published: JAN 2008

Times Cited: [133](#)

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29.

[The 'production' of urban sprawl in eastern Germany as a phenomenon of post-socialist transformation](#)

By: [Nuissl, H](#); [Rink, D](#)

[CITIES](#) Volume: 22 Issue: 2 Pages: 123-134 Published: APR 2005

Times Cited: [127](#)

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30.

[Agent-based modeling of the diffusion of environmental innovations - An empirical approach](#)

By: [Schwarz, Nina](#); [Ernst, Andreas](#)

[TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE](#) Volume: 76 Issue: 4 Pages: 497-511 Published: MAY 2009

Times Cited: [122](#)

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31.

[Benefits and and limitations of the ecosystem services concept in environmental policy and decision making: Some stakeholder perspectives](#)

By: [Hauck, Jennifer](#); [Goerg, Christoph](#); [Varjopuro, Riku](#); et al.

[ENVIRONMENTAL SCIENCE & POLICY](#) Volume: 25 Pages: 13-21 Published: JAN 2013

Times Cited: [121](#)

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32.

[Water-use efficiency and transpiration across European forests during the Anthropocene](#)

By: [Frank, D. C.](#); [Poulter, B.](#); [Saurer, M.](#); et al.

[NATURE CLIMATE CHANGE](#) Volume: 5 Issue: 6 Pages: 579+ Published: JUN 2015

Times Cited: [120](#)
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33.

[Sustainability science: a review, an analysis and some empirical lessons](#)

By: [Spangenberg, Joachim H.](#)

[ENVIRONMENTAL CONSERVATION](#) Volume: 38 Issue: 3 Pages: 275-287 Published: SEP 2011

Times Cited: [116](#)
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34.

[Analysis of historic changes in regional ecosystem service provisioning using land use data](#)

By: [Lautenbach, Sven](#); [Kugel, Carolin](#); [Lausch, Angela](#); et al.

[ECOLOGICAL INDICATORS](#) Volume: 11 Issue: 2 Pages: 676-687 Published: MAR 2011

Times Cited: [116](#)
(from Web of Science Core Collection)

35.

[Splintering urban populations: Emergent landscapes of reurbanisation in four European cities](#)

By: [Buzar, Stefan](#); [Ogden, Philip](#); [Hall, Ray](#); et al.

[URBAN STUDIES](#) Volume: 44 Issue: 4 Pages: 651-677 Published: APR 2007

Times Cited: [110](#)
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36.

[Plant richness patterns in agricultural and urban landscapes in Central Germany - spatial gradients of species richness](#)

By: [Wania, A](#); [Kuhn, J](#); [Klotz, S](#)

[LANDSCAPE AND URBAN PLANNING](#) Volume: 75 Issue: 1-2 Pages: 97-110 Published: FEB 28 2006

Times Cited: [110](#)
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37.

[Green justice or just green? Provision of urban green spaces in Berlin, Germany](#)

By: [Kabisch, Nadja](#); [Haase, Dagmar](#)

[LANDSCAPE AND URBAN PLANNING](#) Volume: 122 Pages: 129-139 Published: FEB 2014

Times Cited: [108](#)

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38.

[Decline and sprawl: An evolving type of urban development - Observed in Liverpool and Leipzig](#)

By: [Couch, C](#); [Karecha, J](#); [Nuissl, H](#); et al.

[EUROPEAN PLANNING STUDIES](#) Volume: 13 Issue: 1 Pages: 117-136 Published: JAN 2005

Times Cited: [107](#)

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39.

[Who speaks for the future of Earth? How critical social science can extend the conversation on the Anthropocene](#)

By: [Loevbrand, Eva](#); [Beck, Silke](#); [Chilvers, Jason](#); et al.

[GLOBAL ENVIRONMENTAL CHANGE-HUMAN AND POLICY DIMENSIONS](#) Volume: 32 Pages: 211-218 Published: MAY 2015

Times Cited: [106](#)

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40.

[An analysis of risks for biodiversity under the DPSIR framework](#)

By: [Maxim, Laura](#); [Spangenberg, Joachim H.](#); [O'Connor, Martin](#)

[ECOLOGICAL ECONOMICS](#) Volume: 69 Issue: 1 Pages: 12-23 Published: NOV 15 2009

Times Cited: [103](#)

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41.

[Does urban sprawl drive changes in the water balance and policy? The case of Leipzig \(Germany\) 1870-2003](#)

By: [Haase, Dagmar](#); [Nuissl, Henning](#)

[LANDSCAPE AND URBAN PLANNING](#) Volume: 80 Issue: 1-2 Pages: 1-13 Published: MAR 28 2007

Times Cited: [102](#)

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42.

[Combining participative backcasting and exploratory scenario development: Experiences from the SCENES project](#)

By: [Kok, Kasper](#); [van Vliet, Mathijs](#); [Baerlund, Ilona](#); et al.

[TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE](#) Volume: 78 Issue: 5 Special Issue: SI Pages: 835-851 Published: JUN 2011

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43.

[Human-environment interactions in urban green spaces - A systematic review of contemporary issues and prospects for future research](#)

By: [Kabisch, Nadja](#); [Qureshi, Salman](#); [Haase, Dagmar](#)

[ENVIRONMENTAL IMPACT ASSESSMENT REVIEW](#) Volume: 50 Pages: 25-34 Published: JAN 2015

Times Cited: [100](#)

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44.

[Form follows function? Proposing a blueprint for ecosystem service assessments based on reviews and case studies](#)

By: [Seppelt, Ralf](#); [Fath, Brian](#); [Burkhard, Benjamin](#); et al.

[ECOLOGICAL INDICATORS](#) Volume: 21 Special Issue: SI Pages: 145-154 Published: OCT 2012

Times Cited: [100](#)

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[Above-ground carbon storage by urban trees in Leipzig, Germany: Analysis of patterns in a European city](#)

By: [Strohbach, Michael W.](#); [Haase, Dagmar](#)

[LANDSCAPE AND URBAN PLANNING](#) Volume: 104 Issue: 1 Pages: 95-104 Published: JAN 2012

Times Cited: [100](#)

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46.

[Why be wasteful when preserving a valuable resource? A review article on the cost-effectiveness of European biodiversity conservation policy](#)

By: [Watzold, E](#); [Schwerdtner, K](#)

[BIOLOGICAL CONSERVATION](#) Volume: 123 Issue: 3 Pages: 327-338 Published: JUN 2005

Times Cited: [98](#)

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47.

[Describing human decisions in agent-based models - ODD plus D, an extension of the ODD protocol](#)

By: [Mueller, Birgit](#); [Bohn, Friedrich](#); [Dressler, Gunnar](#); et al.

[ENVIRONMENTAL MODELLING & SOFTWARE](#) Volume: 48 Pages: 37-48 Published: OCT 2013

Times Cited: [97](#)

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48.

[Motivation crowding by economic incentives in conservation policy: A review of the empirical evidence](#)

By: [Rode, Julian](#); [Gomez-Baggethun, Erik](#); [Krause, Torsten](#)

[ECOLOGICAL ECONOMICS](#) Volume: 117 Pages: 270-282 Published: SEP 2015

Times Cited: [96](#)

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49.

[Integrative modelling approaches for analysis of impact of multifunctional agriculture: A review for France, Germany and The Netherlands](#)

By: [Rossing, W. A. H.](#); [Zander, P.](#); [Josien, E.](#); et al.

[AGRICULTURE ECOSYSTEMS & ENVIRONMENT](#) Volume: 120 Issue: 1 Pages: 41-57 Published: APR 2007

Times Cited: [96](#)

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50.

[Economic evaluation of biological invasions - a survey](#)

By: [Born, W](#); [Rauschmayer, F](#); [Brauer, I](#)

[ECOLOGICAL ECONOMICS](#) Volume: 55 Issue: 3 Pages: 321-336 Published: NOV 15 2005

Times Cited: [96](#)

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