

Serenella Sala

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

128
papers

6,840
citations

44
h-index

80
g-index

141
ext. papers

8,549
ext. citations

7.2
avg, IF

6.73
L-index

| # | Paper | IF | Citations |
|-----|--|------|-----------|
| 128 | The Consumption Footprint as possible indicator for environmental impact evaluation at city level. The case study of Turin (Italy). <i>Sustainable Cities and Society</i> , 2022 , 79, 103679 | 10.1 | 1 |
| 127 | The European Green Deal in the global sustainability context 2022 , 73-90 | | 0 |
| 126 | Toxicity impacts in the environmental footprint method: calculation principles. <i>International Journal of Life Cycle Assessment</i> , 2022 , 27, 587 | 4.6 | 0 |
| 125 | A review of monetary valuation in life cycle assessment: State of the art and future needs. <i>Journal of Cleaner Production</i> , 2021 , 329, 129668 | 10.3 | 2 |
| 124 | Environmental impacts of household goods in Europe: a process-based life cycle assessment model to assess consumption footprint. <i>International Journal of Life Cycle Assessment</i> , 2021 , 26, 2040 | 4.6 | 1 |
| 123 | Grown and thrown: Exploring approaches to estimate food waste in EU countries. <i>Resources, Conservation and Recycling</i> , 2021 , 168, 105426 | 11.9 | 6 |
| 122 | How can LCA include prospective elements to assess emerging technologies and system transitions? The 76th LCA Discussion Forum on Life Cycle Assessment, 19 November 2020. <i>International Journal of Life Cycle Assessment</i> , 2021 , 26, 1541-1544 | 4.6 | 4 |
| 121 | The Italian meat production and consumption system assessed combining material flow analysis and life cycle assessment. <i>Journal of Cleaner Production</i> , 2021 , 321, 128705 | 10.3 | 1 |
| 120 | Environmental modelling of building stocks [An integrated review of life cycle-based assessment models to support EU policy making. <i>Renewable and Sustainable Energy Reviews</i> , 2021 , 151, 111550 | 16.2 | 6 |
| 119 | A research perspective towards a more complete biodiversity footprint: a report from the World Biodiversity Forum. <i>International Journal of Life Cycle Assessment</i> , 2021 , 26, 238-243 | 4.6 | 2 |
| 118 | Implications of LCA and LCIA choices on interpretation of results and on decision support. <i>International Journal of Life Cycle Assessment</i> , 2020 , 25, 2311-2314 | 4.6 | 2 |
| 117 | Environmental impacts of household appliances in Europe and scenarios for their impact reduction. <i>Journal of Cleaner Production</i> , 2020 , 267, 121952 | 10.3 | 9 |
| 116 | Unveiling the potential for an efficient use of nitrogen along the food supply and consumption chain. <i>Global Food Security</i> , 2020 , 25, 100368 | 8.3 | 3 |
| 115 | Methodological review and detailed guidance for the life cycle interpretation phase. <i>Journal of Industrial Ecology</i> , 2020 , 24, 986-1003 | 7.2 | 20 |
| 114 | LC-IMPACT: A regionalized life cycle damage assessment method [Journal of Industrial Ecology, 2020 , 24, 1201-1219 | 7.2 | 18 |
| 113 | No time to waste: assessing the performance of food waste prevention actions. <i>Resources, Conservation and Recycling</i> , 2020 , 161, 104946 | 11.9 | 16 |
| 112 | Characterizing honey bee exposure and effects from pesticides for chemical prioritization and life cycle assessment. <i>Environment International</i> , 2020 , 138, 105642 | 12.9 | 22 |

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| 111 | Accounting for the dissipation of abiotic resources in LCA: Status, key challenges and potential way forward. <i>Resources, Conservation and Recycling</i> , 2020 , 157, 104748 | 11.9 | 9 |
| 110 | Development of a bioeconomy monitoring framework for the European Union: An integrative and collaborative approach. <i>New Biotechnology</i> , 2020 , 59, 10-19 | 6.4 | 30 |
| 109 | Sustainability of food waste biorefinery: A review on valorisation pathways, techno-economic constraints, and environmental assessment. <i>Bioresource Technology</i> , 2020 , 312, 123575 | 11 | 72 |
| 108 | Environmental sustainability of European production and consumption assessed against planetary boundaries. <i>Journal of Environmental Management</i> , 2020 , 269, 110686 | 7.9 | 36 |
| 107 | Out of sight out of mind? A life cycle-based environmental assessment of goods traded by the European Union. <i>Journal of Cleaner Production</i> , 2020 , 246, 118954 | 10.3 | 10 |
| 106 | Biodiversity Assessment of Value Chains: State of the Art and Emerging Challenges. <i>Environmental Science & Technology</i> , 2020 , 54, 9715-9728 | 10.3 | 13 |
| 105 | Normalization and weighting: the open challenge in LCA. <i>International Journal of Life Cycle Assessment</i> , 2020 , 25, 1859-1865 | 4.6 | 11 |
| 104 | Eco-Innovation Options in Food Processing 2020 , 358-362 | | |
| 103 | Triple bottom line, sustainability and sustainability assessment, an overview 2020 , 47-72 | | 6 |
| 102 | Environmental impacts of European trade: interpreting results of process-based LCA and environmentally extended input/output analysis towards hotspot identification. <i>International Journal of Life Cycle Assessment</i> , 2020 , 25, 2432-2450 | 4.6 | 12 |
| 101 | Marginal and non-marginal approaches in characterization: how context and scale affect the selection of an adequate characterization model. The AWARE model example. <i>International Journal of Life Cycle Assessment</i> , 2020 , 25, 2380-2392 | 4.6 | 14 |
| 100 | Review of life-cycle based methods for absolute environmental sustainability assessment and their applications. <i>Environmental Research Letters</i> , 2020 , 15, 083001 | 6.2 | 53 |
| 99 | Food waste accounting methodologies: Challenges, opportunities, and further advancements. <i>Global Food Security</i> , 2019 , 20, 93-100 | 8.3 | 88 |
| 98 | Energy simulation and LCA for macro-scale analysis of eco-innovations in the housing stock. <i>International Journal of Life Cycle Assessment</i> , 2019 , 24, 989-1008 | 4.6 | 28 |
| 97 | Using REACH for the EU Environmental Footprint: Building a Usable Ecotoxicity Database, Part I. <i>Integrated Environmental Assessment and Management</i> , 2019 , 15, 783-795 | 2.5 | 9 |
| 96 | Building national emission inventories of toxic pollutants in Europe. <i>Environment International</i> , 2019 , 130, 104785 | 12.9 | 14 |
| 95 | Biodiversity impacts due to food consumption in Europe. <i>Journal of Cleaner Production</i> , 2019 , 227, 378-391 | 10.3 | 49 |
| 94 | Current trends and limitations of life cycle assessment applied to the urban scale: critical analysis and review of selected literature. <i>International Journal of Life Cycle Assessment</i> , 2019 , 24, 1174-1193 | 4.6 | 27 |

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| 93 | Environmental footprint family to address local to planetary sustainability and deliver on the SDGs. <i>Science of the Total Environment</i> , 2019 , 693, 133642 | 10.2 | 144 |
| 92 | Environmental impacts of household consumption in Europe: Comparing process-based LCA and environmentally extended input-output analysis. <i>Journal of Cleaner Production</i> , 2019 , 240, 117966 | 10.3 | 25 |
| 91 | The consumer footprint: Monitoring sustainable development goal 12 with process-based life cycle assessment. <i>Journal of Cleaner Production</i> , 2019 , 240, 118050 | 10.3 | 45 |
| 90 | Global environmental impacts: data sources and methodological choices for calculating normalization factors for LCA. <i>International Journal of Life Cycle Assessment</i> , 2019 , 24, 1851-1877 | 4.6 | 35 |
| 89 | Food consumption and wasted food 2019 , 315-346 | | 2 |
| 88 | Quantification of food waste per product group along the food supply chain in the European Union: a mass flow analysis. <i>Resources, Conservation and Recycling</i> , 2019 , 149, 479-488 | 11.9 | 114 |
| 87 | Assessing the decoupling of economic growth from environmental impacts in the European Union: A consumption-based approach. <i>Journal of Cleaner Production</i> , 2019 , 236, 117535 | 10.3 | 48 |
| 86 | Soil quality index: Exploring options for a comprehensive assessment of land use impacts in LCA. <i>Journal of Cleaner Production</i> , 2019 , 215, 63-74 | 10.3 | 33 |
| 85 | National inventories of land occupation and transformation flows in the world for land use impact assessment. <i>International Journal of Life Cycle Assessment</i> , 2019 , 24, 1333-1347 | 4.6 | 7 |
| 84 | Assessing the environmental impacts of EU consumption at macro-scale. <i>Journal of Cleaner Production</i> , 2019 , 216, 382-393 | 10.3 | 25 |
| 83 | Social sustainability in trade and development policy. <i>International Journal of Life Cycle Assessment</i> , 2018 , 23, 629-639 | 4.6 | 15 |
| 82 | Social impact assessment in the mining sector: Review and comparison of indicators frameworks. <i>Resources Policy</i> , 2018 , 57, 98-111 | 7.2 | 129 |
| 81 | Quantifying household waste of fresh fruit and vegetables in the EU. <i>Waste Management</i> , 2018 , 77, 238-251 | 8.5 | 94 |
| 80 | Widening the perspective in greenhouse gas emissions accounting: The way forward for supporting climate and energy policies at municipal level. <i>Journal of Cleaner Production</i> , 2018 , 176, 842-851 | 10.3 | 19 |
| 79 | Territorial Life Cycle Assessment (LCA): What exactly is it about? A proposal towards using a common terminology and a research agenda. <i>Journal of Cleaner Production</i> , 2018 , 176, 474-485 | 10.3 | 57 |
| 78 | Techno-economic and profitability analysis of food waste biorefineries at European level. <i>Bioresource Technology</i> , 2018 , 259, 244-252 | 11 | 111 |
| 77 | Characterization of raw materials based on supply risk indicators for Europe. <i>International Journal of Life Cycle Assessment</i> , 2018 , 23, 726-738 | 4.6 | 35 |
| 76 | Positive impacts in social life cycle assessment: state of the art and the way forward. <i>International Journal of Life Cycle Assessment</i> , 2018 , 23, 406-421 | 4.6 | 50 |

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| 75 | Systematic analysis of secondary life cycle inventories when modelling agricultural production: A case study for arable crops. <i>Journal of Cleaner Production</i> , 2018 , 172, 3990-4000 | 10.3 | 24 |
| 74 | A proposal for integration of the ecosystem-water-food-land-energy (EWFLE) nexus concept into life cycle assessment: A synthesis matrix system for food security. <i>Journal of Cleaner Production</i> , 2018 , 172, 3874-3889 | 10.3 | 78 |
| 73 | Food waste accounting along global and European food supply chains: State of the art and outlook. <i>Waste Management</i> , 2018 , 79, 120-131 | 8.6 | 132 |
| 72 | Bio-Economy Contribution to Circular Economy 2018 , 49-59 | | 12 |
| 71 | Improving Interpretation, Presentation and Visualisation of LCA Studies for Decision Making Support 2018 , 337-342 | | 3 |
| 70 | Ecosystem quality in LCIA: status quo, harmonization, and suggestions for the way forward. <i>International Journal of Life Cycle Assessment</i> , 2018 , 23, 1995-2006 | 4.6 | 17 |
| 69 | Prioritizing and optimizing sustainable measures for food waste prevention and management. <i>Waste Management</i> , 2018 , 72, 3-16 | 8.6 | 58 |
| 68 | Natural biotic resources in LCA: Towards an impact assessment model for sustainable supply chain management. <i>Journal of Cleaner Production</i> , 2018 , 172, 3669-3684 | 10.3 | 31 |
| 67 | Roadmap to Rebound: How to Address Rebound Effects from Resource Efficiency Policy. <i>Sustainability</i> , 2018 , 10, 2009 | 3.6 | 14 |
| 66 | Benchmarks for environmental impact of housing in Europe: Definition of archetypes and LCA of the residential building stock. <i>Building and Environment</i> , 2018 , 145, 260-275 | 6.5 | 69 |
| 65 | Estimating chemical ecotoxicity in EU ecolabel and in EU product environmental footprint. <i>Environment International</i> , 2018 , 118, 44-47 | 12.9 | 6 |
| 64 | Pollinators in life cycle assessment: towards a framework for impact assessment. <i>Journal of Cleaner Production</i> , 2017 , 140, 525-536 | 10.3 | 29 |
| 63 | Hotspots analysis and critical interpretation of food life cycle assessment studies for selecting eco-innovation options and for policy support. <i>Journal of Cleaner Production</i> , 2017 , 140, 556-568 | 10.3 | 49 |
| 62 | Modelling of food loss within life cycle assessment: From current practice towards a systematisation. <i>Journal of Cleaner Production</i> , 2017 , 140, 847-859 | 10.3 | 86 |
| 61 | Environmental impacts of food consumption in Europe. <i>Journal of Cleaner Production</i> , 2017 , 140, 753-765 | 10.3 | 226 |
| 60 | The role of life cycle assessment in supporting sustainable agri-food systems: A review of the challenges. <i>Journal of Cleaner Production</i> , 2017 , 140, 399-409 | 10.3 | 267 |
| 59 | Soil quality, properties, and functions in life cycle assessment: an evaluation of models. <i>Journal of Cleaner Production</i> , 2017 , 140, 502-515 | 10.3 | 64 |
| 58 | Towards a research agenda for the use of LCA in the impact assessment of policies. <i>International Journal of Life Cycle Assessment</i> , 2017 , 22, 1477-1481 | 4.6 | 13 |

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| 57 | Improving substance information in USEtox , part 1: Discussion on data and approaches for estimating freshwater ecotoxicity effect factors. <i>Environmental Toxicology and Chemistry</i> , 2017 , 36, 3450-3462 | 3.8 | 31 |
| 56 | LCIA framework and cross-cutting issues guidance within the UNEP-SETAC Life Cycle Initiative. <i>Journal of Cleaner Production</i> , 2017 , 161, 957-967 | 10.3 | 89 |
| 55 | Supporting a transition towards sustainable circular economy: sensitivity analysis for the interpretation of LCA for the recovery of electric and electronic waste. <i>International Journal of Life Cycle Assessment</i> , 2017 , 22, 1278-1287 | 4.6 | 23 |
| 54 | Environmental and spatial assessment for the ecodesign of a cladding system with embedded Phase Change Materials. <i>Energy and Buildings</i> , 2017 , 156, 374-389 | 7 | 16 |
| 53 | Improving substance information in USEtox , part 2: Data for estimating fate and ecosystem exposure factors. <i>Environmental Toxicology and Chemistry</i> , 2017 , 36, 3463-3470 | 3.8 | 27 |
| 52 | In quest of reducing the environmental impacts of food production and consumption. <i>Journal of Cleaner Production</i> , 2017 , 140, 387-398 | 10.3 | 137 |
| 51 | Normalisation and weighting in life cycle assessment: quo vadis?. <i>International Journal of Life Cycle Assessment</i> , 2017 , 22, 853-866 | 4.6 | 113 |
| 50 | A distance-to-target weighting method for Europe 2020. <i>International Journal of Life Cycle Assessment</i> , 2016 , 21, 1159-1169 | 4.6 | 60 |
| 49 | Consumers and their behavior: state of the art in behavioral science supporting use phase modeling in LCA and ecodesign. <i>International Journal of Life Cycle Assessment</i> , 2016 , 21, 237-251 | 4.6 | 52 |
| 48 | Session Midpoint, endpoint or single score for decision-making? SETAC Europe 25th Annual Meeting, May 5th, 2015. <i>International Journal of Life Cycle Assessment</i> , 2016 , 21, 129-132 | 4.6 | 41 |
| 47 | Area of concern: a new paradigm in life cycle assessment for the development of footprint metrics. <i>International Journal of Life Cycle Assessment</i> , 2016 , 21, 276-280 | 4.6 | 32 |
| 46 | Uncertainty and sensitivity analysis of normalization factors to methodological assumptions. <i>International Journal of Life Cycle Assessment</i> , 2016 , 21, 224-236 | 4.6 | 23 |
| 45 | How Well Does LCA Model Land Use Impacts on Biodiversity?--A Comparison with Approaches from Ecology and Conservation. <i>Environmental Science & Technology</i> , 2016 , 50, 2782-95 | 10.3 | 74 |
| 44 | Assessing eco-innovations in green chemistry: Life Cycle Assessment (LCA) of a cosmetic product with a bio-based ingredient. <i>Journal of Cleaner Production</i> , 2016 , 129, 269-281 | 10.3 | 44 |
| 43 | Impact of shale gas development on water resources: a case study in northern poland. <i>Environmental Management</i> , 2015 , 55, 1285-99 | 3.1 | 43 |
| 42 | Potential of life cycle assessment for supporting the management of critical raw materials. <i>International Journal of Life Cycle Assessment</i> , 2015 , 20, 100-116 | 4.6 | 40 |
| 41 | Resource footprint of Europe: Complementarity of material flow analysis and life cycle assessment for policy support. <i>Environmental Science and Policy</i> , 2015 , 54, 367-376 | 6.2 | 24 |
| 40 | Integrated assessment of environmental impact of Europe in 2010: data sources and extrapolation strategies for calculating normalisation factors. <i>International Journal of Life Cycle Assessment</i> , 2015 , 20, 1568-1585 | 4.6 | 44 |

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| 39 | Carrying capacity assessment of forest resources: Enhancing environmental sustainability in energy production at local scale. <i>Resources, Conservation and Recycling</i> , 2015 , 94, 11-20 | 11.9 | 54 |
| 38 | A systemic framework for sustainability assessment. <i>Ecological Economics</i> , 2015 , 119, 314-325 | 5.6 | 350 |
| 37 | Toward an Overall Analytical Framework for the Integrated Sustainability Assessment of the Production and Supply of Raw Materials and Primary Energy Carriers. <i>Journal of Industrial Ecology</i> , 2015 , 19, 963-977 | 7.2 | 34 |
| 36 | Beyond the throwaway society: A life cycle-based assessment of the environmental benefit of reuse. <i>Integrated Environmental Assessment and Management</i> , 2015 , 11, 373-82 | 2.5 | 80 |
| 35 | Rethinking the area of protection "natural resources" in life cycle assessment. <i>Environmental Science & Technology</i> , 2015 , 49, 5310-7 | 10.3 | 95 |
| 34 | Toward a systematized framework for resource efficiency indicators. <i>Resources, Conservation and Recycling</i> , 2015 , 95, 68-76 | 11.9 | 89 |
| 33 | Making sense of the minefield of footprint indicators. <i>Environmental Science & Technology</i> , 2015 , 49, 2601-3 | 10.3 | 36 |
| 32 | Assessing resource depletion in LCA: a review of methods and methodological issues. <i>International Journal of Life Cycle Assessment</i> , 2014 , 19, 580-592 | 4.6 | 132 |
| 31 | Current options for the valorization of food manufacturing waste: a review. <i>Journal of Cleaner Production</i> , 2014 , 65, 28-41 | 10.3 | 617 |
| 30 | Building and characterizing regional and global emission inventories of toxic pollutants. <i>Environmental Science & Technology</i> , 2014 , 48, 5674-82 | 10.3 | 14 |
| 29 | Forestry operations in the alpine context. Life cycle assessment to support the integrated assessment of forest wood short supply chain. <i>International Journal of Life Cycle Assessment</i> , 2014 , 19, 1524-1535 | 4.6 | 15 |
| 28 | LCA for assessing environmental benefit of eco-design strategies and forest wood short supply chain: a furniture case study. <i>International Journal of Life Cycle Assessment</i> , 2014 , 19, 1536-1550 | 4.6 | 34 |
| 27 | An indicator to map diffuse chemical river pollution considering buffer capacity of riparian vegetation--a pan-European case study on pesticides. <i>Science of the Total Environment</i> , 2014 , 484, 64-73 | 10.2 | 15 |
| 26 | Planetary Boundaries and Chemical Pollution: A Grail Quest?. <i>Chemistry International</i> , 2014 , 36, | 1.6 | 3 |
| 25 | Land use impact assessment in the construction sector: an analysis of LCIA models and case study application. <i>International Journal of Life Cycle Assessment</i> , 2014 , 19, 1799-1809 | 4.6 | 22 |
| 24 | Life cycle sustainability assessment in the context of sustainability science progress (part 2). <i>International Journal of Life Cycle Assessment</i> , 2013 , 18, 1686-1697 | 4.6 | 150 |
| 23 | Progress in sustainability science: lessons learnt from current methodologies for sustainability assessment: Part 1. <i>International Journal of Life Cycle Assessment</i> , 2013 , 18, 1653-1672 | 4.6 | 174 |
| 22 | Life cycle assessment of bio-based products: a disposable diaper case study. <i>International Journal of Life Cycle Assessment</i> , 2013 , 18, 1036-1047 | 4.6 | 39 |

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| 21 | Identifying best existing practice for characterization modeling in life cycle impact assessment. <i>International Journal of Life Cycle Assessment</i> , 2013 , 18, 683-697 | 4.6 | 429 |
| 20 | Research findings and decision making: the case of renewable energy. <i>Environmental Sciences Europe</i> , 2013 , 25, | 5 | 5 |
| 19 | Climate-based archetypes for the environmental fate assessment of chemicals. <i>Journal of Environmental Management</i> , 2013 , 129, 435-43 | 7.9 | 3 |
| 18 | Chemical footprint: a methodological framework for bridging life cycle assessment and planetary boundaries for chemical pollution. <i>Integrated Environmental Assessment and Management</i> , 2013 , 9, 623-325 | 3.5 | 53 |
| 17 | Sustainability Indicators Integrating Consumption Patterns in Strategic Environmental Assessment for Urban Planning. <i>Sustainability</i> , 2013 , 5, 3426-3446 | 3.6 | 12 |
| 16 | Ecological Footprint and Life Cycle Assessment in the sustainability assessment of tourism activities. <i>Ecological Indicators</i> , 2012 , 16, 135-147 | 5.8 | 81 |
| 15 | Research Needs and Challenges from Science to Decision Support. Lesson Learnt from the Development of the International Reference Life Cycle Data System (ILCD) Recommendations for Life Cycle Impact Assessment. <i>Sustainability</i> , 2012 , 4, 1412-1425 | 3.6 | 27 |
| 14 | SSD-based rating system for the classification of pesticide risk on biodiversity. <i>Ecotoxicology</i> , 2012 , 21, 1050-62 | 2.9 | 14 |
| 13 | Mapping Cumulative Environmental Risks: Examples from the EU NoMiracle Project. <i>Environmental Modeling and Assessment</i> , 2011 , 16, 119-133 | 2 | 16 |
| 12 | Spatial differentiation of chemical removal rates from air in life cycle impact assessment. <i>International Journal of Life Cycle Assessment</i> , 2011 , 16, 748-760 | 4.6 | 11 |
| 11 | Technology sustainability assessment to support decision making on energy production at local scale. <i>International Journal of Sustainable Development and Planning</i> , 2011 , 6, 251-267 | 2 | 7 |
| 10 | Spatially explicit method for ecotoxicological risk assessment of pesticides for birds. <i>Ecotoxicology and Environmental Safety</i> , 2010 , 73, 213-21 | 7 | 10 |
| 9 | Ecological vulnerability analysis: a river basin case study. <i>Science of the Total Environment</i> , 2010 , 408, 3880-90 | 10.2 | 63 |
| 8 | Ecological vulnerability in risk assessment--a review and perspectives. <i>Science of the Total Environment</i> , 2010 , 408, 3871-9 | 10.2 | 240 |
| 7 | Sustainable performance index for tourism policy development. <i>Tourism Management</i> , 2010 , 31, 871-880 | 10.8 | 144 |
| 6 | GIS-based procedure for site-specific risk assessment of pesticides for aquatic ecosystems. <i>Ecotoxicology and Environmental Safety</i> , 2008 , 69, 1-12 | 7 | 19 |
| 5 | Ecological footprint: a way to assess the impact of tourists' choices at the local scale 2008 , | | 7 |
| 4 | A new method for tourism carrying capacity assessment. <i>WIT Transactions on Ecology and the Environment</i> , 2007 , | 1 | 4 |

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| 3 | GIS-based system for surface water risk assessment of agricultural chemicals. 1. Methodological approach. <i>Environmental Science & Technology</i> , 2002 , 36, 1532-8 | 10.3 | 52 |
| 2 | Mineral resource dissipation in life cycle inventories. <i>International Journal of Life Cycle Assessment</i> , | 4.6 | 2 |
| 1 | The evolution of life cycle assessment in European policies over three decades. <i>International Journal of Life Cycle Assessment</i> ,1 | 4.6 | 10 |