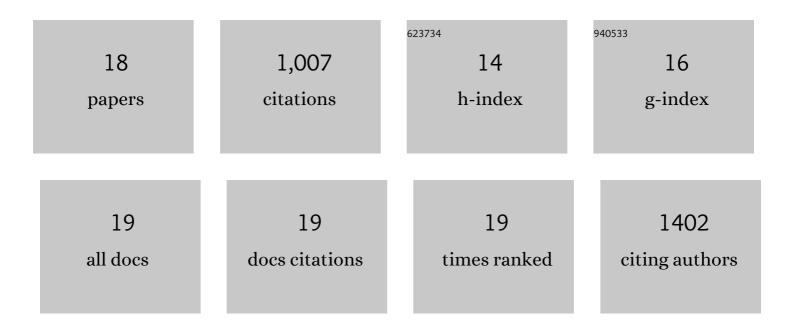
## Sebastião R Soares

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7604198/publications.pdf Version: 2024-02-01



| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | How Multi-Criteria Decision Analysis (MCDA) is aiding Life Cycle Assessment (LCA) in results interpretation. Journal of Cleaner Production, 2018, 172, 609-622.                                    | 9.3 | 113       |
| 2  | Como os stakeholders brasileiros julgam a significância das categorias de impacto?. LALCA- Revista<br>Latino Americana Em Avaliação Do Ciclo De Vida, 2018, 2, 82-96.                              | 0.3 | 0         |
| 3  | Using life cycle assessment to address stakeholders' potential for improving municipal solid waste management. Waste Management and Research, 2017, 35, 541-550.                                   | 3.9 | 9         |
| 4  | The influence of functional unit on life cycle assessment of lamps: a review of results. LALCA- Revista<br>Latino Americana Em Avaliação Do Ciclo De Vida, 2017, 1, 9-44.                          | 0.3 | 1         |
| 5  | Análise da evolução dos temas de pesquisa da ACV no Brasil baseada na relação de co-words. LALCA-<br>Revista Latino Americana Em Avaliaç£o Do Ciclo De Vida, 2017, 1, 34.                          | 0.3 | 1         |
| 6  | A bibliometric overview of Brazilian LCA research. International Journal of Life Cycle Assessment, 2016, 21, 1759-1775.  | 4.7 | 27        |
| 7  | Biodiesel production from waste cooking oil for use as fuel in artisanal fishing boats: Integrating environmental, economic and social aspects. Journal of Cleaner Production, 2016, 135, 679-688. | 9.3 | 68        |
| 8  | Carbon footprint of milk production in Brazil: a comparative case study. International Journal of Life<br>Cycle Assessment, 2015, 20, 46-60.   | 4.7 | 56        |
| 9  | Global land use impacts on biomass production—a spatial-differentiated resource-related life cycle<br>impact assessment method. International Journal of Life Cycle Assessment, 2015, 20, 440-450. | 4.7 | 20        |
| 10 | The finishing stage in swine production: influences of feed composition on carbon footprint.<br>Environment, Development and Sustainability, 2015, 17, 1313-1328.                                  | 5.0 | 15        |
| 11 | Life cycle assessment of swine production in Brazil: a comparison of four manure management systems. Journal of Cleaner Production, 2015, 87, 68-77.   | 9.3 | 123       |
| 12 | Waste management Life Cycle Assessment: the case of a reciprocating air compressor in Brazil. Journal of Cleaner Production, 2014, 70, 164-174.  | 9.3 | 38        |
| 13 | Environmental impacts of French and Brazilian broiler chicken production scenarios: An LCA approach. Journal of Environmental Management, 2014, 133, 222-231.                                      | 7.8 | 94        |
| 14 | Applications of life cycle assessment and cost analysis in health care waste management. Waste<br>Management, 2013, 33, 175-183.   | 7.4 | 80        |
| 15 | Comparison of the ecological footprint and a life cycle impact assessment method for a case study on<br>Brazilian broiler feed production. Journal of Cleaner Production, 2012, 28, 25-32.         | 9.3 | 64        |
| 16 | The recycling of oyster shells: An environmental analysis using Life Cycle Assessment. Journal of<br>Environmental Management, 2012, 106, 102-109.   | 7.8 | 86        |
| 17 | Variability in environmental impacts of Brazilian soybean according to crop production and transport scenarios. Journal of Environmental Management, 2010, 91, 1831-1839.                          | 7.8 | 143       |
| 18 | Development of weighting factors in the context of LCIA. Journal of Cleaner Production, 2006, 14, 649-660.   | 9.3 | 69        |