# Citation Report
List of articles citing

## The carbon-nitrogen nexus of transportation fuels

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| # | Paper | IF | Citations |
|---|---|---|---|
| 10 | Ecosystem services in life cycle assessment - Part 2: Adaptations to regional and serviceshed information. *Journal of Cleaner Production*, **2018**, 197, 772-780 | 10.3 | 10 |
| 9 | Ecosystem services in life cycle assessment - Part 1: A computational framework. *Journal of Cleaner Production*, **2018**, 197, 314-322 | 10.3 | 20 |
| 8 | Bio-Supply Chain Network Design to tackle ethanol deficiency in India: A mathematical framework. *Journal of Cleaner Production*, **2019**, 234, 208-224 | 10.3 | 6 |
| 7 | Biofuels journey in Europe: Currently the way to low carbon economy sustainability is still a challenge. *Journal of Cleaner Production*, **2019**, 208, 575-588 | 10.3 | 68 |
| 6 | Ecosystem Services in Life Cycle Assessment while Encouraging Techno-Ecological Synergies. *Journal of Industrial Ecology*, **2019**, 23, 347-360 | 7.2 | 18 |
| 5 | Comparison of well-to-wheels energy use and emissions of a hydrogen fuel cell electric vehicle relative to a conventional gasoline-powered internal combustion engine vehicle. *International Journal of Hydrogen Energy*, **2020**, 45, 972-983 | 6.7 | 69 |
| 4 | Reviewing the interface of bioeconomy and ecosystem service research. *Ambio*, **2020**, 49, 1878-1896 | 6.5 | 14 |
| 3 | Sustainability check for bio-based technologies: A review of process-based and life cycle approaches. *Renewable and Sustainable Energy Reviews*, **2021**, 135, 110213 | 16.2 | 35 |
| 2 | Varied farm-level carbon intensities of corn feedstock help reduce corn ethanol greenhouse gas emissions. *Environmental Research Letters*, **2021**, 16, 064055 | 6.2 | |
| 1 | Well-to-Wheels Analysis of Zero-Emission Plug-In Battery Electric Vehicle Technology for Medium- and Heavy-Duty Trucks. *Environmental Science & Technology*, **2021**, 55, 538-546 | 10.3 | 8 |