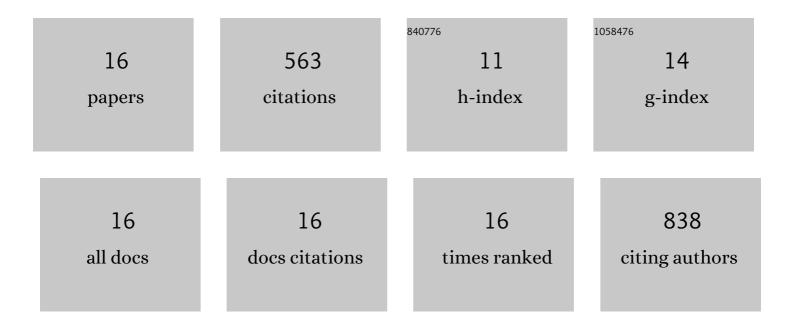
## Berien Elbersen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1777668/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cascading use: a systematic approach to biomass beyond the energy sector. Biofuels, Bioproducts and Biorefining, 2013, 7, 193-206.	3.7	142
2	Marginal Agricultural Land Low-Input Systems for Biomass Production. Energies, 2019, 12, 3123.	3.1	113
3	Prospects of Bioenergy Cropping Systems for A More Social-Ecologically Sound Bioeconomy. Agronomy, 2019, 9, 605.	3.0	89
4	Progress and barriers in understanding and preventing indirect landâ€use change. Biofuels, Bioproducts and Biorefining, 2020, 14, 924-934.	3.7	33
5	How effective are the sustainability criteria accompanying the European Union 2020 biofuel targets?. GCB Bioenergy, 2013, 5, 306-314.	5.6	31
6	Assessing the effect of stricter sustainability criteria on <scp>EU</scp> biomass crop potential. Biofuels, Bioproducts and Biorefining, 2013, 7, 173-192.	3.7	29
7	Multi-scale scenarios of spatial-temporal dynamics in the European livestock sector. Agriculture, Ecosystems and Environment, 2011, 140, 88-101.	5.3	23
8	Future GHG emissions more efficiently controlled by land-use policies than by bioenergy sustainability criteria. Biofuels, Bioproducts and Biorefining, 2013, 7, 115-125.	3.7	19
9	Bridging the Gap Between Biofuels and Biodiversity Through Monetizing Environmental Services of <i>Miscanthus</i> Cultivation. Earth's Future, 2020, 8, .	6.3	18
10	Biomass Futures: an integrated approach for estimating the future contribution of biomass value chains to the European energy system and inform future policy formation. Biofuels, Bioproducts and Biorefining, 2013, 7, 106-114.	3.7	14
11	Biomass and bioenergy in the wider landâ€use context of the European Union. Biofuels, Bioproducts and Biorefining, 2013, 7, 207-216.	3.7	13
12	Assessing the Potentials for Nonfood Crops. , 2017, , 219-251.		12
13	Bioenergy scenarios that contribute to a sustainable energy future in the <scp>EU27</scp> . Biofuels, Bioproducts and Biorefining, 2013, 7, 164-172.	3.7	8
14	Applying resource efficiency principles to the analysis of EU-27 bioenergy options by 2020 – Findings from a recent study for the European Environment Agency. Biomass and Bioenergy, 2014, 65, 170-182.	5.7	8
15	Assessing Potentials for Agricultural Residues. , 2017, , 169-197.		6
16	Identification of early abandonment in cropland through radarâ€based coherence data and application of a Randomâ€Forest model. GCB Bioenergy, 2022, 14, 735-755.	5.6	5