

# Haller Henrik

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/381198/publications.pdf>

Version: 2024-02-01

8  
papers

77  
citations

1937685  
4  
h-index

1872680  
6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

90  
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards a Resilient and Resource-Efficient Local Food System Based on Industrial Symbiosis in HÄrnÄřsand: A Swedish Case Study. Sustainability, 2022, 14, 2197.	3.2	5
2	Modeling the Carbon Sequestration Potential of Multifunctional Agroforestry-Based Phytoremediation (MAP) Systems in Chinandega, Nicaragua. Sustainability, 2022, 14, 4932.	3.2	0
3	Appropriate technology for soil remediation in tropical low-income countries - a pilot scale test of three different amendments for accelerated biodegradation of diesel fuel in Ultisol. Cogent Environmental Science, 2020, 6, 1754107.	1.6	4
4	Growing food in polluted soils: A review of risks and opportunities associated with combined phytoremediation and food production (CPFP). Chemosphere, 2020, 254, 126826.	8.2	39
5	Bioaccumulation and translocation of field-weathered toxaphene and other persistent organic pollutants in three cultivars of amaranth ( <i>A. cruentus</i> "R127 MÄ©xico"™, <i>A. cruentus</i> "Don LeÄ³nÄ³ y A.) Tj ETQq1 10.784314 Ecological Engineering, 2018, 121, 65-71.	3.6	10
6	Application of ecological engineering within the framework for strategic sustainable development for design of appropriate soil bioremediation technologies in marginalized regions. Journal of Cleaner Production, 2018, 172, 2415-2424.	9.3	10
7	Microbial transport of aerated compost tea organisms in clay loam and sandy loam "A soil column study. International Biodeterioration and Biodegradation, 2016, 106, 10-15.	3.9	6
8	Polluted lignocellulose-bearing sediments as a resource for marketable goods" a review of potential technologies for biochemical and thermochemical processing and remediation. Clean Technologies and Environmental Policy, 0, , 1.	4.1	3