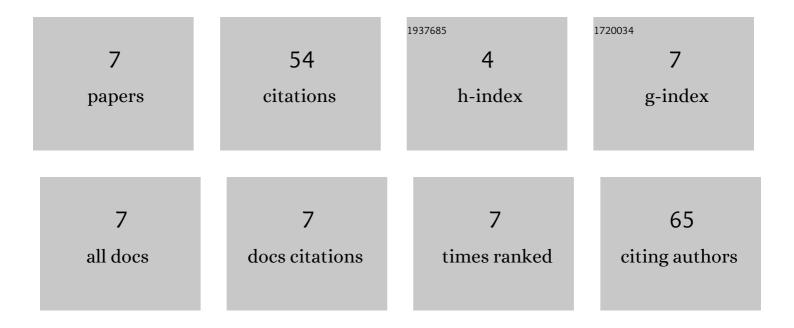
## Amanda

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10040118/publications.pdf Version: 2024-02-01



ΔΜΛΝΟΛ

#	Article	IF	CITATIONS
1	Limited effect of wood ash application on soil quality as indicated by a multisite assessment of soil organic matter attributes. GCB Bioenergy, 2022, 14, 500-521.	5.6	4
2	Forest soil biotic communities show few responses to wood ash applications at multiple sites across Canada. Scientific Reports, 2022, 12, 4171.	3.3	8
3	Short-term effects of wood ash application on soil properties, growth, and foliar nutrition of Picea mariana and Picea glauca seedlings in a plantation trial. Canadian Journal of Soil Science, 2021, 101, 203-215.	1.2	1
4	Shortâ€ŧerm growth response of jack pine and spruce spp. to wood ash amendment across Canada. GCB Bioenergy, 2020, 12, 158-167.	5.6	10
5	Soil Science Education Practices Used in Canadian Postsecondary, K-12, and Informal Settings. Journal of Natural Resources and Life Sciences Education, 2019, 48, 190015.	1.5	1
6	Introductory soil courses: a frontier of soil science education in Canada. Canadian Journal of Soil Science, 2018, 98, 343-356.	1.2	14
7	Soil nitrogen dynamics within profiles of a managed moist temperate forest chronosequence consistent with longâ€term harvestingâ€induced losses. Journal of Geophysical Research C: Biogeosciences, 2014, 119, 1309-1321.	3.0	16