

# Sara Simoes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6610897/publications.pdf>

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9  
papers

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1937685

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1588992

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docs citations

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times ranked

124  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stream salinization and fungal-mediated leaf decomposition: A microcosm study. Science of the Total Environment, 2017, 599-600, 1638-1645.	8.0	28
2	Leaf litter microbial decomposition in salinized streams under intermittency. Science of the Total Environment, 2019, 653, 1204-1212.	8.0	21
3	Land management impacts on the feeding preferences of the woodlouse <i>Porcellio dilatatus</i> (Isopoda): Tj ETQq1 1 0,784314 rgBT / Over	4.3	20
4	Effects of management on plant litter traits and consequences for litter mass loss and Collembola functional diversity in a Mediterranean agro-forest system. Pedobiologia, 2019, 75, 38-51.	1.2	6
5	Hydrological contraction patterns and duration of drying period shape microbial-mediated litter decomposition. Science of the Total Environment, 2021, 785, 147312.	8.0	4
6	Air temperature more than drought duration affects litter decomposition under flow intermittency. Science of the Total Environment, 2022, 829, 154666.	8.0	4
7	Eucalyptus spp. leaf traits determine litter processing by fungi and invertebrates. Freshwater Biology, 2021, 66, 968-977.	2.4	3
8	Annual patterns of litter decomposition in the channel and riparian areas of an intermittent stream. Aquatic Ecology, 2021, 55, 519-526.	1.5	3
9	Leaf Decomposition in an Intermittent Stream: Channel vs. Riparian Area. , 2020, 7, .		0