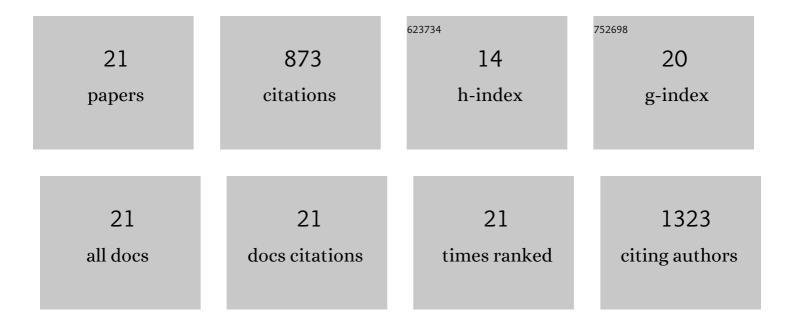
## Nabla M Kennedy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8989954/publications.pdf

Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Determination of microbial numbers in anaerobically digested biofertilisers. Environmental<br>Technology (United Kingdom), 2021, 42, 753-763.   | 2.2 | 4         |
| 2  | Effect of green waste and lime amendments on biostabilisation, physical-chemical and microbial<br>properties of the composted fine fraction of residual municipal solid waste. Waste Management and<br>Research, 2021, 39, 1069-1077. | 3.9 | 2         |
| 3  | Biofertilisation with anaerobic digestates: A field study of effects on soil microbial abundance and diversity. Applied Soil Ecology, 2020, 147, 103403.  | 4.3 | 27        |
| 4  | Biofertilisation with Anaerobic Digestates: Effects on the Productive Traits of Ryegrass and Soil Nutrients. Journal of Soil Science and Plant Nutrition, 2020, 20, 1665-1678.  | 3.4 | 5         |
| 5  | Responses of ryegrass, white clover, soil plant primary macronutrients and microbial abundance to<br>application of anaerobic digestates, cattle slurry and inorganic N-fertiliser. Applied Soil Ecology, 2019,<br>144, 112-122.      | 4.3 | 17        |
| 6  | Physical-chemical traits, phytotoxicity and pathogen detection in liquid anaerobic digestates. Waste<br>Management, 2018, 78, 8-15.   | 7.4 | 69        |
| 7  | Archaeal ammonia oxidizers respond to soil factors at smaller spatial scales than the overall<br>archaeal community does in a high Arctic polar oasis. Canadian Journal of Microbiology, 2016, 62,<br>485-491.                        | 1.7 | 6         |
| 8  | Site properties have a stronger influence than fire severity on ectomycorrhizal fungi and associated<br>N-cycling bacteria in regenerating post-beetle-killed lodgepole pine forests. Folia Microbiologica, 2015,<br>60, 399-410.     | 2.3 | 14        |
| 9  | Bacterial Communities' Response to Nitrogen, Lime and Plants. , 2013, , .   |     | 0         |
| 10 | Effects of plant species richness and evenness on soil microbial community diversity and function.<br>Plant and Soil, 2011, 338, 483-495.   | 3.7 | 162       |
| 11 | Responses of Ammonia-Oxidising Bacterial Communities to Nitrogen, Lime, and Plant Species in Upland<br>Grassland Soil. Applied and Environmental Soil Science, 2010, 2010, 1-7.   | 1.7 | 36        |
| 12 | Impact of wildfire intensity and logging on fungal and nitrogen-cycling bacterial communities in<br>British Columbia forest soils. Forest Ecology and Management, 2010, 260, 787-794.   | 3.2 | 13        |
| 13 | Enhanced biodegradation of petroleum hydrocarbons in the mycorrhizosphere of subâ€boreal forest<br>soils. Environmental Microbiology Reports, 2010, 2, 587-593.   | 2.4 | 7         |
| 14 | Seasonal influences on fungal community structure in unimproved and improved upland grassland soils. Canadian Journal of Microbiology, 2006, 52, 689-694.   | 1.7 | 34        |
| 15 | Characterization of Bacterial Community Structure on a Weathered Pegmatitic Granite. Microbial Ecology, 2006, 51, 526-534.  | 2.8 | 114       |
| 16 | Effect of Sheep Urine Deposition on the Bacterial Community Structure in an Acidic Upland Grassland<br>Soil. Applied and Environmental Microbiology, 2006, 72, 7231-7237.   | 3.1 | 29        |
| 17 | Impact of lime, nitrogen and plant species on fungal community structure in grassland microcosms.<br>Environmental Microbiology, 2005, 7, 780-788.  | 3.8 | 84        |
| 18 | Soil Bacterial and Fungal Community Structure Across a Range of Unimproved and Semi-Improved Upland Grasslands. Microbial Ecology, 2005, 50, 463-473.   | 2.8 | 33        |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Seasonal and management influences on bacterial community structure in an upland grassland soil.<br>FEMS Microbiology Ecology, 2005, 53, 329-337.       | 2.7 | 46        |
| 20 | Impact of lime, nitrogen and plant species on bacterial community structure in grassland microcosms.<br>Environmental Microbiology, 2004, 6, 1070-1080. | 3.8 | 147       |
| 21 | Fingerprinting the fungal community. The Mycologist, 2003, 17, 158-164.   | 0.4 | 24        |