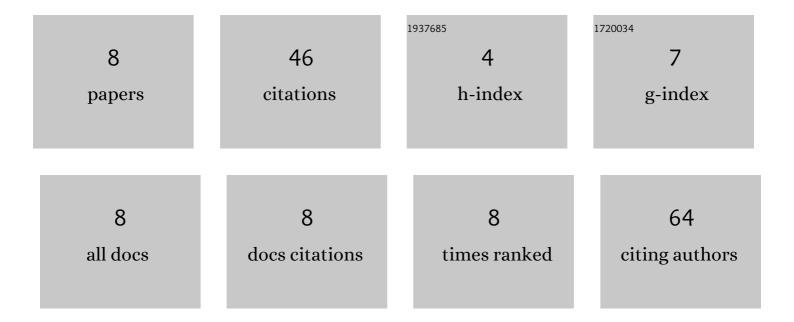
## Myloleonvék, Myloleudvenäekovã;, Mudre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6790334/publications.pdf

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## Mudroncekova, Mudronäekovãi, Mudrencekova

#	Article	IF	CITATIONS
1	Potential of Beauveria bassiana application via a carrier to control the large pine weevil. Crop Protection, 2021, 143, 105563.	2.1	3
2	Diversity and prevalence of entomopathogenic fungi (Ascomycota, Hypocreales) in epidemic populations of bark beetles (Coleoptera, Scolytinae) in spruce forests of the Tatra National Park in Slovakia. Annals of Forest Research, 2021, 64, 129-145.	1.1	2
3	Spruce bark beetles as a biological waste that can be processed in a biogas plant. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2020, 44, 169-179.	2.1	0
4	Insecticidal and repellent effects of plant essential oils against Ips typographus. Journal of Pest Science, 2019, 92, 595-608.	3.7	15
5	Simple Is Best: Pine Twigs Are Better Than Artificial Lures for Trapping of Pine Weevils in Pitfall Traps. Forests, 2019, 10, 642.	2.1	9
6	Hypocrealean Fungi Associated with Hylobius abietis in Slovakia, Their Virulence against Weevil Adults and Effect on Feeding Damage in Laboratory. Forests, 2019, 10, 634.	2.1	7
7	Arbuscular mycorrhizal fungi enhance antioxidant capacity of in vitro propagated garden thyme (Thymus vulgaris L.). Symbiosis, 2018, 74, 177-187.	2.3	6
8	Effect of Plant Essential Oils against <i>Rophalosiphum padi</i> on Wheat and Barley. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	4