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Risk Assessment of 1,2,4-Triazole-Typed Fungicides for Groundwater Pollution Using Leaching Potential Indices

DOI: 10.1007/s11270-021-05428-1 Water, Air, and Soil Pollution, 2021, 232, 1.

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3	Novel 1, 2, 4-Triazoles as Antifungal Agents <i>BioMed Research International</i> , 2022 , 2022, 4584846	3	3
2	Stochastic dynamic ultraviolet photofragmentation and high collision energy dissociation mass spectrometric kinetics of triadimenol and sucralose.		1
1	Improving Recognition Accuracy of Pesticides in Groundwater by Applying TrAdaBoost Transfer Learning Method. 2023 , 23, 3856		O