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Mosses as bioindicators of air pollution with potentially toxic elements in the Burabay State National Natural Park, Kazakhstan

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Accumulation of potentially toxic elements in mosses collected in the Republic of Moldova

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Processing, neural network-based modeling of biomonitoring studies data and validation on Republic of Moldova data

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Management of the Quality of the Air in the Republic of Moldova Based on the Moss Biomonitoring Data

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First steps in evaluating the role of wind-blown dust in moss biomonitoring

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Approach to Evaluate the Data of Moss Biomonitoring Studies: Preprocessing and Preliminary Ranking

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