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Anthropogenic unsteadiness of chlorine in atmospheric precipitations in the north of European part of Russia (1958-2003)

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Abstract

The article of technique of construction of electronic maps which reflects the existential analyses of pollution of the north of European territory of Russia is stated. Anthropogenous variability of concentration and the module of receipt of chlorides with atmospheric precipitation for 45 years temporary period are analyzed. © 2007 E. R. Gallullina, P. V. Homyakov, L. Z. Shayakhmetova, N. P. Torsuev.
