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Radon in water and soil cover in the coastal zone of Issyk-Kul

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Author(s): Djenbaev B*, Dzhamanbaeva ZA, Zholboldiev BT, Zhalilova AA, Karmisheva UZh, Zhumaliev TN and Mamatibraimob S The article summarizes the results of the study of the Issyk-Kul coastal zone - exposure dose, total alpha- and betaactivity, radon in the lake water, and soil cover. Our studies have established that radionuclide contamination is mainly natural in some coastal areas (thorium sands of Zhenish and Ak-Terek) and of natural-technogenic nature in the area of Kadzhi-Sai t ...

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