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Radioactive waste can be treated by thermal treatment, resulting in a robust end waste form with a high volume reduction factor (VRF). Not only is the VRF of importance but also the growing requirements for improved quality of the final waste form.

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As groundwater is a key medium for the transport of waste radioactivity to the human domain (the biosphere), LLW/ILW radioactive wastes for immobilisation need to be devoid of free water in the first instance. Such dewatering would also remove substantial fractions of organic material.

Development of geopolymers for nuclear waste ...

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