

Guidance: European Structural and Investment Funds: Coronavirus (COVID-19) Response

A series of documents and updates regarding the 2014 to 2020 European Structural and Investment Funds Programme and the response to COVID-19.

Scientists discover more about the process of rock matrix diffusion

New research investigating crystalline rocks is helping us to understand the extent to which groundwater may access the rock matrix as it travels through fractures in the rock.

Contaminants can be carried by groundwater flowing in fractures through the rock, but processes such as diffusion into the adjacent rock may either temporarily delay the movement of contaminants, or prevent them from moving any further by effectively 'holding on to them'.

The power of protein

Members of the dairy industry are being invited to find out how improved protein nutrition can improve production, lower feed costs and reduce environmental impact.

Speech: "Events, Dear Boy": managing incidents before they become crises

Speech by Sir James Bevan, Chief Executive of the Environment Agency, to the Whitehall and Industry Group, 7 July 2020

“Events, Dear Boy”: managing incidents before they become crises

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