



By adding value to crayfish, Kock and Moracia hope to incentivise their removal and help to restore local biodiversity | Photo source Paul Cochrane

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RESEARCHERS CREATE BIO-CONCRETE FROM WEEDS AND **CRAYFISH SHELLS**



PROPERTY & CONSTRUCTION

The development aims to create a substitute to concrete, which is a major carbon emissions culprit, while simultaneously giving new economic and ecological value to invasive species

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