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Abstract

Many of the world's irrigated regions face the problem of aging infrastructure and

declining revenues to maintain and renair irrigation structures

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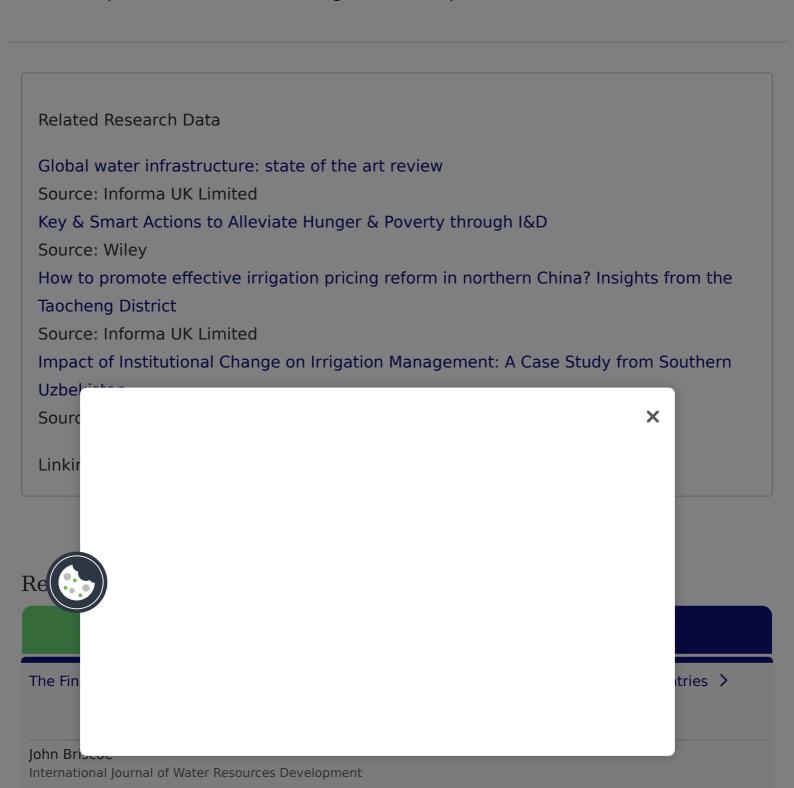
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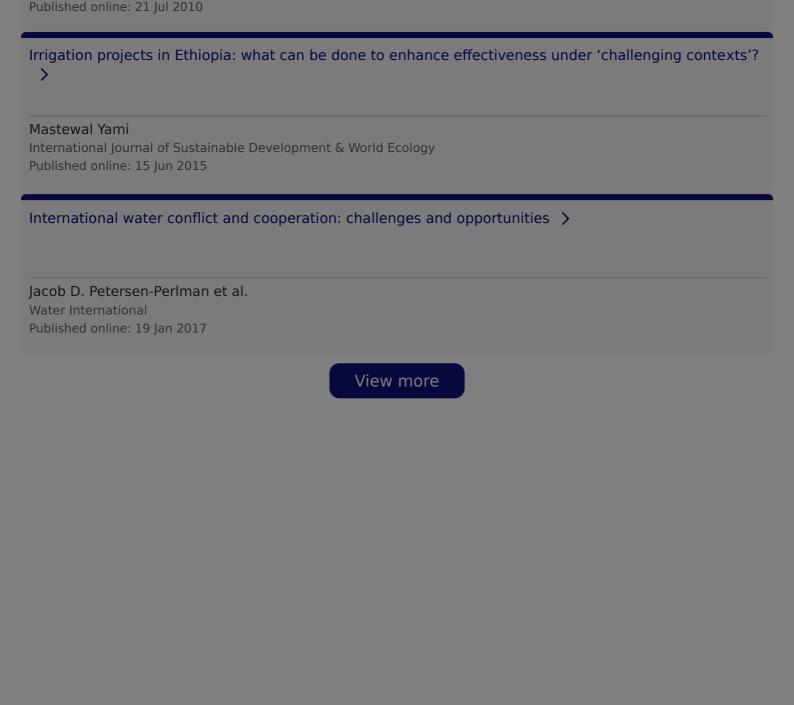
infrastructure. These include infrastructure subsidies, cleaning titles to water rights,

marginal cost pricing, and non-volumetric pricing. Institutional approaches described include regulatory measures, transboundary agreements, and water user associations. Results may contribute to current debates in various regional, national, and international forums on whether and how water should be priced for agricultural use.

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