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Ecosystem Response Modelling in the Murray-Darling Basin

Neil Saintilan, Ian Overton

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Ecosystem Response Modelling in the Murray-Darling Basin provides an overview of the status of science in support of water management in Australia's largest and most economically important river catchment, and brings together the leading ecologists working in the rivers and wetlands of the Basin.

The declining ecological condition of the internationally significant wetlands of the Murray-Darling Basin has been a prominent issue in Australia for many years. Several high profile government programs have sought to restore the flow conditions required to sustain healthy wetlands, and this book documents the scientific effort that has underpinned this task.

This book documents research from the Southern Murray-Darling Basin, aimed at informing water use in the iconic wetlands along the Murray: the Chowilla Floodplain, the River Murray; the Barmah-Millewa Forest and
the Coorong and Murray mouth. Within the Northern Murray-Darling Basin, it covers current research and knowledge of the Gwydir Wetlands, the Macquarie Marshes, and the wetlands of the lower Murrumbidgee and lower Lachlan rivers.

Key features
• Leading scientists provide an overview of the ecology and management issues for prominent sites within the Murray-Darling Basin, including six of Australia's Ramsar sites
• Documents an emerging field of science: flow-response modelling and decision support for environmental water management
• Addresses fundamental concepts of ecosystem response modeling and provides guidance in this field of science

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