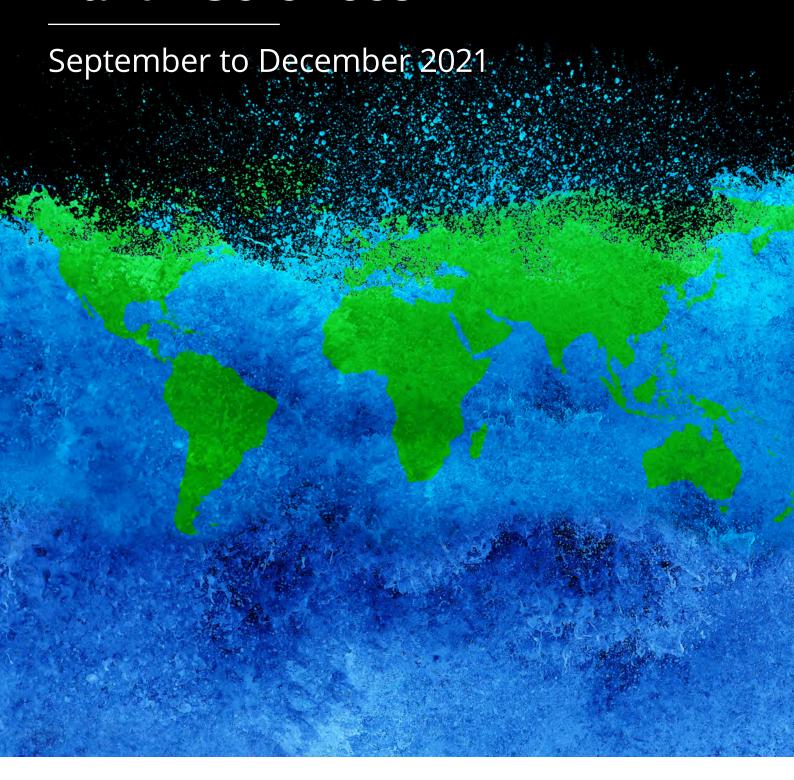
Life & Earth Sciences



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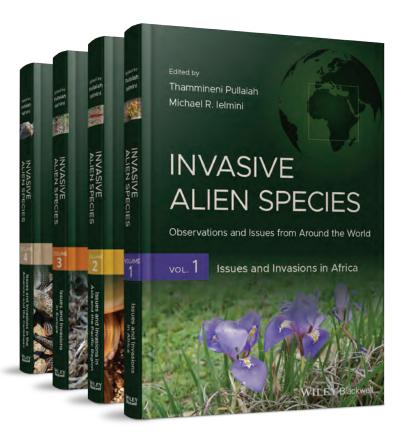
Edited by

Thammineni Pullaiah & Michael Ielmini

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Invasive alien species are spreading into new ecosystems each year. The impacts caused by these invaders can be swift and devastating. The topic of invasive alien species is large, complex, and globally significant at various scales, exacerbated by the globalization of world economies and increased trade and commerce that has overcome natural barriers to species movement. Invasive alien species threaten global food supplies, water quality and availability, and energy production and delivery. With the added risks associated with global climate change, the global homogenization of plants, animals, and microbes is a major factor in the decline in ecosystem health and ecosystem services worldwide.

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THE EDITORS

Thammineni Pullaiah is Professor of Botany (Retired), Department of Botany, Sri Krishnadevaraya University, India.

Michael R. Ielmini is National Invasive Species Program Manager in the United States Department of Agriculture (USDA Forest Service), Washington DC, USA.





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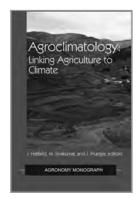
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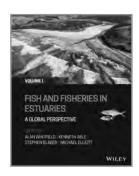
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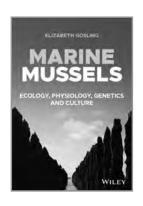
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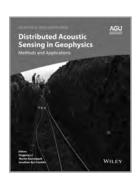
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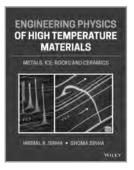
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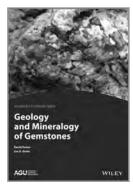
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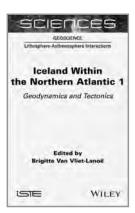
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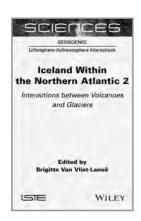
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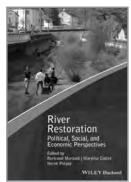
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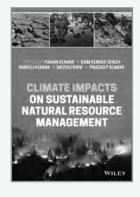
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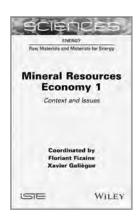
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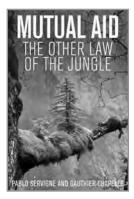
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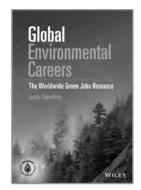
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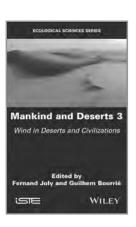
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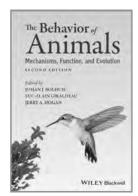
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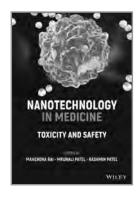
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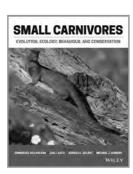
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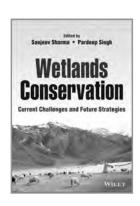
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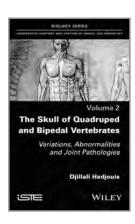
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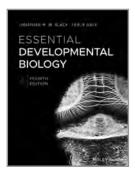
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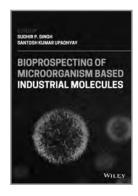
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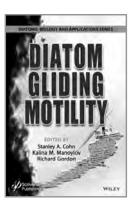


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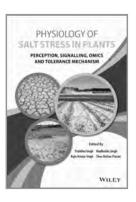
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