



ẤN PHẨM THÔNG TIN THƯ MỤC THEO CHUYÊN NGÀNH

Môi trường. Chuyên ngành Hóa và Khoa học sự sống (Trường Hóa và Khoa học sự sống)

Ấn phẩm bao gồm link các tài liệu điện tử theo từ khóa: Môi trường = Environment

| STT | Tên tài liệu | Nguồn CSDL | Loại tài liệu | Ghi chú |
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| 1 | Trophodynamics of Nekton Assemblages and Relationships with Estuaries | ProQuest Central | Scholarly Journal | Tải toàn văn/Đọc trực tuyến |
| 2 | (Not So) common places: The roles of ecologists in environmental policy | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
| 3 | A story induces greater environmental contributions than scientific information | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
| 4 | A synthesis of the frameworks available to guide evaluations of research | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
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| 6 | Acting in the face of evidentiary ambiguity, bias, and absence arising from environmental data | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
| 7 | Advancing translational research in environmental science: The role of interdisciplinary teams | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
| 8 | Algal oil powered micro-grid: A sustainable approach towards environmental energy | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
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| 12 | CGE modeling with disaggregated pollution treatment sectors for assessing environmental impacts | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
| 13 | Combining geophysics and material science for environmental remediation | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
| 14 | Construal-level theory and psychological distancing: Implications for environmental behavior | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
| 15 | Coordinated reduction of CO2 emissions and environmental impacts: A case study of the steel industry | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
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| 17 | Critical evaluation of construction and demolition waste and associated environmental impacts | Science Direct | Research article | Tải toàn văn/Đọc trực tuyến |
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