

ACES 2018 Poster Directory

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| 6 | Richard | Belcher | National University of Singapore | Republic of Singapore | | Singapore | Tropical Vegetation and Residential Property Value: A Hedonic Pricing Analysis in Singapore |
| 19 | Fabio Jose | Benez Secanho | University of Georgia | Athens | GA | United States | Sensitivity of the InVEST Nutrient Delivery Ratio Model Relative to the Input Spatial Data |
| 26 | Steven | Brown | The Dow Chemical Company | Traverse City | MI | United States | Prioritizing Site Remediation and Restoration to Achieve Economic and Conservation Goals |
| 20 | Janet | Cushing | National Climate Adaptation Science Center | Reston | VA | United States | A Synthesis of Recent Links Between Climate Change Impacts and Assessing and Managing Ecosystem Services Supply and Demand |
| 8 | Theodore | DeWitt | U.S. EPA Western Ecology Division | Newport | OR | United States | The Ecosystem Services Gradient and The Biological Condition Gradient Link Changes in Benefits and Biology to Increasing Stress in Aquatic Systems |
| 13 | Maude | Dinan | North Carolina State University | Raleigh | NC | United States | Identifying the Intersection Between Restoration and Cultural Ecosystem Services |
| 24 | Peter | Edwards | National Oceanic and Atmospheric Administration/ The Baldwin Group, Inc. | Manassas | VA | United States | Integrating Ecosystem Services into National Strategic Planning: The Case of the National Oceanic Administration (NOAA) Coral Reef Conservation Program |

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| 21 | Garth | Groshans | Clemson University | Clemson | SC | United States | Assessing the Value of Soil Inorganic C for ES in The Cont US Based On Liming Replacement Costs |
| 2 | Taylor | Hollady | University of Maryland Center for Environmental Science (UMCES) - | Solomons | MD | United States | You've Got Kale! Farming Simulation Game |
| 11 | Remi | Jaligot | Swiss Federal Institute of Technology Lausanne | Lausanne | | Switzerland | Web-Based Assessment of Cultural Ecosystem Services in Switzerland |
| 12 | Meghann | Jarchow | University of South Dakota | Vermillion | SD | United States | Mapping Social Values of Residents of the Upper Missouri River Basin for Current and Future Land Uses |
| 22 | Julianna | Kurpis | UTRGV | Edinburg | TX | United States | Historical Ecology Indicators as Ecosystem Service Measures and Assessments |
| 25 | Daniel | Large | Cornell University | Ithaca | NY | United States | How the Endangered State Acts: Reverse regulatory threat and market-based conservation policy |
| 18 | Jewel | Lipps | Georgetown University | Washington | DC | United States | Chronic Nitrogen Addition Alters Plant-Herbivore Interactions Affecting Salt Marsh Dieback |
| 14 | Amy | Lynch | Ohio University | Athens | OH | United States | The Ecosystem Services Potential and Outcomes of Public Open Space in Residential Subdivisions: A Study of Montgomery County, PA |

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| 9 | Megan | Mehaffey | USEPA | Durham | NC | United States | National Pet Health Survey: Healthy Pets, Healthy People |
| 10 | Melissa | Naugle | Georgetown University | Gaithersburg | MD | United States | Nutrient Disturbance Influences Food Web Resilience After Hurricane Event |
| 16 | Carolina | Navarrete | Universidad Nacional Autónoma de México | Ciudad de México | | Mexico | Main Variables Influencing the Payments for Ecosystem Services and Its Results |
| 7 | Karuna | Paudel | University of Georgia | Athens | GA | United States | An Argument for Longleaf Pine-Comparing Economics of Yellow Pines Across Southern United States |
| 3 | Kiran | Paudyal | The University of Melbourne | Melbourne | VIC | Australia | Impact of Land Use and Land Cover Change in The Spatial Assessment of Ecosystem Services in Phewa Watershed, Nepal |
| 4 | Daniel | Pinillos | Wageningen University & Research | Wageningen | | Netherlands | Reconciling Local Demands and Conservation Targets in Amazonia |
| 15 | Widyastri | Rahmy | University of Florida | Gainesville | FL | United States | Integrating Ecosystem Services into Landscape Planning for Urban Region in Indonesia |
| 17 | Wilson | Sousa Junior | Aeronautics Institute of Technology | Santo Andre | | Brazil | Payments for Ecosystem Services: Water Resources Provided by Protected Areas in Brazil |
| 5 | Julie Carl | Ureta | Clemson University | Clemson | SC | United States | Assessment of Stakeholders' Perception Towards Conservation: Laying Fundamentals of a Payments for Ecosystem Services |