

ACES 2016 Poster Directory

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| Poster # | First Name | Last Name | Organization | City | State/ Province | Country | Abstract Title |
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| 12 | Atilola | Abidemi-Iromini | The Federal University of Technology, Akure (FUTA) | Akure | | Nigeria | HEALTH ASSESSMENT OF <i>Chrysichthys nigrodigitatus</i> IN LAGOS LAGOON, NIGERIA |
| 14 | Christopher | Andrews | Dalhousie University | Truro | NS | Canada | THE EFFECT OF LANDSCAPE CHARACTERISTICS AND ATTRIBUTES ON THE DEVELOPMENT OF BUMBLE BEE COLONIES (<i>BOMBUS IMPATIENS</i>) IN LOWBUSH BLUEBERRY (<i>VACCINIUM ANGUSTIFOLIUM</i>) FIELDS ON PRINCE EDWARD ISLAND |
| 32 | Brittany | Blomberg | Dauphin Island Sea Lab | Dauphin Island | AL | United States | Living shorelines: Synthesizing results of a decade of implementation in coastal Alabama |
| 19 | Katherine | Brownson | University of Georgia | Athens | GA | United States | Synergizing social justice and agricultural sustainability objectives in the implementation of the Environmental Quality Incentives Program in the Flint River Basin, Georgia |
| 8 | Khun | Bunnath | Community Support Organization (ICSO) | Phnom Penh | | Cambodia | Community Forestry in Cambodia |
| 2 | Timothy | Canfield | US Environmental Protection Agency | Ada | OK | United States | COMPARATIVE COMMUNITY CASE STUDIES AS RESEARCH TOOLS: A NATIONAL EFFORT TO SUPPORT LOCAL SUSTAINABILITY PLANNING |
| 24 | Nekane | Castillo Eguskitza | UPV/EHU - UNESCO Chair on Sustainable Development and Environmental Education | Leioa | | Spain | INTEGRATING BIOPHYSICAL AND ECONOMIC VALUATION OF ECOSYSTEM SERVICES FOR THE CONSERVATION OF A BIOSPHERE RESERVE (THE BASQUE COUNTRY, SPAIN) |
| 11 | Rebeca | de Jesus Crespo | US Environmental Protection Agency | Gulf Breeze | FL | United States | Eco-Health Linkages: evidence base and socio-economic considerations for linking ecosystem goods and services to human health |
| 38 | Theodore | DeWitt | US Environmental Protection Agency | Newport | OR | United States | ESTIMATING THE DISTRIBUTION OF HARVESTED ESTUARINE BIVALVES WITH NATURAL HISTORY-BASED HABITAT SUITABILITY MODELS |
| 35 | Matthew | Espie | Government of the District of Columbia | Washington | DC | United States | LEVERAGING THE STORMWATER DATABASE TO IMPLEMENT AND REPORT ON THE DISTRICT OF COLUMBIA'S STORMWATER PROGRAMS |

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| 21 | Kim | Gazenski | University of Maryland Center for Environmental Science | Solomons | MD | United States | Using scarcity data to value ecosystem services: assessment of currently available resources |
| 20 | Yingxin | Gu | ASRC InuTeq, USGS EROS | Sioux Falls | SD | United States | MAPPING MARGINAL CROPLANDS SUITABLE FOR BIOFUEL CROP DEVELOPMENT |
| 22 | Kristin | Hoelting | Colorado State University | Fort Collins | CO | United States | A Methodological Framework for Integrating Cultural Ecosystem Services in Federal Ecological Restoration Planning |
| 5 | Marc | Hudson | North Florida Land Trust | Jacksonville | FL | United States | USING ECOSYSTEM SERVICES TO JUSTIFY LAND CONSERVATION |
| 27 | Chloe | Jackson | US Environmental Protection Agency | Gulf Breeze | FL | United States | STRATEGIC COMMUNICATION AND ITS UTILITY IN ECOSYSTEM SERVICES SCIENCE |
| 34 | Christie | Klimas | DePaul University | Chicago | IL | United States | Valuing ecosystem services and disservices across heterogeneous urban green spaces |
| 9 | Linda | Kruger | USDA | Juneau | AK | United States | Changing Coastal Geomorphology and Vulnerability of Subsistence Foods |
| 10 | Lisa | LaCivita | George Mason University | Stephens City | VA | United States | COUNTY-WIDE AMPHIBIAN MONITORING FOR WATERSHED CONDITION & PUBLIC ENGAGEMENT |
| 3 | Chanda | Littles | ORISE at US Environmental Protection Agency | Newport | OR | United States | PROVISIONING ECOSYSTEM SERVICES AND CLIMATE CHANGE: A CASE STUDY USING GULF OF MEXICO BROWN SHRIMP, FARFANTEPENAEUS AZTECUS |
| 30 | Rebecca | Love | The Baldwin Group at NOAA's Office for Coastal Management | Charleston | SC | United States | TOWARD AN ECOSYSTEM SERVICES APPROACH TO COASTAL MANAGEMENT |

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| 17 | Kristie | Maczko | Sustainable Rangelands Roundtable - University of Wyoming | Fort Collins | CO | United States | ECOSYSTEM GOODS AND SERVICES PROVIDED BY RANCHERS |
| 18 | Jerome | Maleski | USDA - ARS Southeast Watershed Research Lab | Tifton | GA | United States | CARBON EXCHANGE AND WATER USE EFFICIENCY FOR MISCANTHUS IN THE SOUTHEAST UNITED STATES |
| 28 | Lawrence | Martin | US Environmental Protection Agency | Washington | DC | United States | ECOSYSTEM SERVICES AS ASSESSMENT ENDPOINTS IN ECOLOGICAL RISK ASSESSMENT |
| 31 | Jeremy | Menkhaus | Yale School of Forestry & Environmental Studies and Yale School of Management | New Haven | CT | United States | Carbon-Neutral Portfolio Solutions via Carbon Offsets: Turning the Public Equity Asset Class into an Impact Asset |
| 6 | Louis | Mills | Texas Tech University | Lubbock | TX | United States | A REGIONAL LANDSCAPE SUSTAINABILITY MODEL – A WEST TEXAS APPROACH” |
| 7 | Sujith | P S | Ambedkar University | New Delhi | | India | Rubber Agroforestry: Ecosystem Service, Livelihood Dependence & Sustainability a case study of Panamkara region in Kerala |
| 33 | Stephanie | Panlasigui | US Environmental Protection Agency | Research Triangle Park | NC | United States | Using US EPA’s EnviroAtlas to Identify Locations for Urban Heat Island Abatement |
| 4 | Colin | Phifer | Michigan Technological University | Eugene | OR | United States | IMPACT OF AFFORESTED EUCALYPTUS PLANTATIONS ON ECOSYSTEM SERVICES IN ENTRE RÍOS, ARGENTINA |
| 37 | Yiyuan Jasmine | Qin | World Resources Institute | Washington | DC | United States | Global Forest Watch Water: Explore the connections between forest and water |
| 26 | Charles | Rhodes | US Environmental Protection Agency | Washington | DC | United States | IMPROVING CORPORATE PERFORMANCE WITH FINAL ECOSYSTEM SERVICES |

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| 36 | Rebecca | Runting | The University of Queensland | Brisbane | QLD | Australia | REDUCING RISK IN RESERVE DESIGN FOR COASTAL ECOSYSTEM SERVICES UNDER SEA LEVEL RISE |
| 15 | Sabina | Shaikh | University of Chicago | Chicago | IL | United States | RURAL LIVELIHOODS IN CAMBODIA: THE EFFECTS OF FINANCIAL CREDIT AVAILABILITY, MARKET REMOTENESS AND NATURAL RESOURCE ACCESSIBILITY |
| 13 | Carl | Taylor | College of Charleston | Charleston | SC | United States | Holistic Growth: Strategically expanding the Student Garden by pairing stakeholder needs with landscape suitability |
| 25 | Kate | Thompson | Dalhousie University | Halifax | | Canada | Ecosystem Services: A New Framework for Old Ideas? |
| 29 | Kristen | Vitro | University of North Carolina | Chapel Hill | NC | United States | PLANNING FOR CLIMATE CHANGE ADAPTATION: THE ROLE OF ECOSYSTEM SERVICES IN COASTAL LAND MANAGEMENT AND POLICY DECISIONS |
| 16 | Eunice | Yarney | University of Florida | Gainesville | FL | United States | SOIL SALINITY UNDER SEEPAGE IRRIGATION AND IRRIGATION DRAINAGE TILE SYSTEMS IN NORTHEAST FLORIDA |
| 23 | James | Yoo | California Baptist University | Riverside | CA | United States | OPEN SPACE PREMIUM NEAR COMMERCIAL ZONES – A CASE STUDY IN THE CITY OF CORONA, CALIFORNIA |