COA GRANTS 2015

- ✓ COA Grants Committee consists of Jann Vendetti, Tom Duda, and Daniel Geiger.
- √COA received 35 applications
- ✓ Applications came from 8 countries:

Argentina (4), Brazil, (1), Canada (2), Colombia (1), Congo (1), Malaysia (2), Mexico (1), and United States (23).

- AMERICA, INC. Canada (1), Malaysia (1
- not given due to lack of collection based applications.
- went to Jessica Goodheart, University of Maryland.
- ub Award went to Jansen Smith, of the Cornell University.
- Memorial Award (Boston Malacological Society) to Ka'teria Emanuel, Howard University, Washington, DC.
- √The Doris Underwood Award went to Sephen Durham of Cornell University.

| Last | First | Hi- degree/tar get | Institution | Country | Title | \$\$\$ | special award |
|-------------|-----------|--------------------------|---|---------|---|---------------|------------------|
| Durham | Stephen | Ph.D. student | Cornell University | USA | Impacts of climate change on oyster lifespans: a geohistorical perspective Influence of conductivity and calcium concentrations on the density and species richness of native and invasive | 1080Underwood | |
| Larson | Michele | Ph.D. student | University of Wyoming | USA | gastropods in the Grand Teton and Yellowstone National Parks. | 150 | 0 |
| Breton | Sophie | Ph.D. researcher | University of Montreal | Canada | Taxonomic distribution of the unusual system of doubly uniparental inheritance of mtDNA in bivalves | 249 | 1 |
| Wall | Alexander | | University of Cincinnati | USA | Bellwether of the Canaries: Anthropogenic effects on the land snail fauna of the Canary Islands | 229 | 0 |
| Ng | Pei-Yin | | University of Malaysia, Kuala Lumpur | | Placing the freshwater bivalves (Unionida) of Peninsular Malaysia on the bivalve tree of life | 157 | 0 |
| Goodheart | Jessica | Ph.D. student | University of Maryland | USA | Evolution of nematocyst sequestration in Cladobranchia (Gastropoda: Nudibranchia) | 179 | 2Johnson |
| Orzechowski | Emily A. | Ph.D. student | University of California, Berkeley | USA | The impact of reproductive & larval life history on invasion success & extirpation risk in marine bivalves and prosobranch gastropods Influence of height above sea floor and aggregation on | l 176 | 0 |
| Schuman | Carrie | Ph.D. student | University of Florida, Gainsville | USA | oyster clearance rate in the Guana Tolomato Matanzas National Estuarine Research Reserve (GTM NERR) | 204 | 0 |
| Smith | Jansen | Ph.D. student | Cornell University | USA | Using Mulinia Dominated Assemblages to assess the fidelity of live, dead, and fossil assemblages | 190 | 0 Jacksonville |
| Emanuel | Ka'teria | | Howard University, Washington (DC) | USA | Snail and slug pests associated with the horticultural industry in the District of Columbia Metro Area | 214 | 5 Clench/Turner |
| Total | | | | | | 1856 | 8 |