VIRGINIA NATURAL HISTORY SOCIETY

1st General Meeting 13 October 2018 Virginia Museum of Natural History

ORAL PRESENTATIONS

9:00	WELCOME AND OPENING REMARKS Joe Keiper Executive Director, Virginia Museum of Natural History
0.45	
9:15	History of the Virginia Natural History Society: the first 25 years Steve Roble Virginia Department of Conservation and Recreation, Division of Natural Heritage
9:35	Specimen vouchers, natural history collections, and holistic collecting Ralph P. Eckerlin National Museum of Natural History, Smithsonian Institution
9:50	Natural history collections at Emory and Henry College Jake Bova*, George Argyros, Jerry Bresowar, Christopher Fielitz, and Laura Hainsworth Emory and Henry College
10:05	BREAK
10:20	Ants of Virginia Kal Ivanov Virginia Museum of Natural History
10:35	Beetles of Virginia Arthur V. Evans Virginia Museum of Natural History
10:50	Inventory and conservation assessment of the dragonfly and damselfly (Odonata faunas of Virginia Steve Roble Virginia Department of Conservation and Recreation, Division of Natural Heritage
11:05	Systematics of the colorful cyanide-producing millipedes (Polydesmida, Xystodesmidae) Paul E. Marek*, Jackson Means, Derek Hennen Virginia Tech
11:20	Molecular phylogenetics of the twisted claw millipedes (Polydesmida: Xystodesmidae: Nannaria) Jackson Means*, Derek Hennen and Paul E. Marek Virginia Tech
11:35	BREAK
11:50	Gray bat summer activity in the Clinch River watershed, Virginia Karen Powers*, W. Mark Ford, Rick Reynolds, Wil Orndorff, Tom Malabad, Sarah Sweeten, Margaret Short Radford University (KP) and various others
12:05	Bird-window collisions at Radford University: effects of vegetation, window area, and landscape features Breann Mullen*, Lauren Burroughs*, Karen Powers Radford University
12:20	Metzergia at Solite: how a tiny liverwort changes things DorothyBelle Poli Roanoke College

POSTERS

1	Cretaceous macroflora in the VMNH collections Brooke Haiar University of Lynchburg
2	The effects of wetlands and forest opening size on the richness and abundance of early-successional birds Isabel Hildesheim*, David Brown, and Katie Kelly Roanoke College (IH), Eastern Kentucky University
3	Tracking potential hosts of <i>Amblyomma maculatum</i> through wildlife cameras Amanda DeVleeschower* and Holly Gaff Old Dominion University
4	Comparing reptile and amphibian distribution across the Appalachian bioregion Hannah Reed* and Matt Close Radford University
5	Age classification of <i>Sciurus</i> : comparison of criteria based on bone fusion, tooth wear, and cementum annuli Nancy D. Moncrief, Liberty Hightower*, Kal Ivanov Virginia Museum of Natural History
6	Genetic connectivity of raccoons (<i>Procyon lotor</i>) in a naturally fragmented coastal landscape: evidence from mitochondrial and microsatellite markers Nancy D. Moncrief* et al. Virginia Museum of Natural History (NDM) and various others
7	Land mammals of the Virginia barrier islands Raymond D. Dueser, John H. Porter, and Nancy D. Moncrief* University of Virginia (RDD, JHP), Virginia Museum of Natural History (RDD, NDM, JHP)