

Poster Session II	
THURSDAY, 4 FEBRUARY 2016	
19:00 - 22:00 <i>Annapolis Ballroom</i>	
R.1	Conservation Planning
R.1.1: Fields	The Prairie Pothole Joint Venture Implementation Plan: A Road Map for Integrated Bird Conservation in the Northern Prairies of the United States (Sean Fields*, Casey Stemler, Neal Niemuth)
R.1.2: Kaminski, M.	Making a Wetlands Splash for Waterfowl during Texas Drought (Matthew R. Kaminski*, M. Todd Merendino)
R.1.3: Slattery	Conserving Canada's Boreal Duck Populations Using Systematic Conservation Planning (Lindsay McBlane, Julienne L. Morissette, Stuart M. Slattery*, Kevin Smith)
R.2	Foraging Ecology
R.2.1: Bachman	Assessment of Important Food Plants for Dabbling Ducks During the Nonbreeding Season at Modoc National Wildlife Refuge, California (Cameron T. King, Holly L. Ferrara, Dominic C. Bachman*)
R.2.2: Blenk^	Digestive Organ Morphology as an Indicator of Dietary Ecology in the Hawaiian Duck (Robert H. Blenk, Bruce Dugger)
R.2.3: Colmorgen^	Building a Predictive Model of Submerged Aquatic Vegetation for Atlantic Brant using Remote Sensing and In-situ Sampling (Chase Colmorgen*, Christopher K. Williams)
R.2.4: Fara^	Migration Patterns, Habitat Use, Food Habits, and Harvest Characteristics of Long-tailed Ducks Wintering on Lake Michigan (Luke Fara*, Kevin Kenow, Michael Eichholz, Steven Houdek)
R.2.5: Holland	Dietary Analysis of Plastics in Digestive Tracts of Freshwater Birds (Erika R. Holland*, Mark L. Mallory, Dave Shutler)
R.2.6: Huck	Diet of Female Northern Pintails Wintering along the Texas Coast (Nathaniel R. Huck*, Matthew J. Garrick, Bart M. Ballard, Kevin Kraai, Matt R. Kaminski)
R.2.7: O'Connor^	The Foraging Habits and Resultant Functional Response of American Black Ducks (Jessica L. O'Connor*, Alicia M. Wells-Berlin, Patrick C. Kangas, Jennifer Murrow)
R.2.8: Varner	An Assessment of Landscape Carrying Capacity for Waterfowl in Nebraska's Rainwater Basin (Ele Nugent, Andy Bishop, Roger Grosse, Ted LaGrange, Dana Varner*, Mark Vrtiska)
R.3	Harvest
R.3.1: Austin	Multi-Scaled Analyses of Lesser and Greater Scaup Harvest in North America (Gregory J. Soulliere, Jane E. Austin*, Benjamin M. Kahler)

R.3.2: Bonczek	Harvest Distribution of Mallards Marked on the Yukon-Kuskokwim Delta, Alaska (Elizabeth S. Bonczek*, Callie B. Moore, Kyle A. Spragens)
R.3.3: Brady	Direct Recovery Rates of Egg Salvaged and Wild Mallards in California, 1986-2014 (Caroline M. Brady*, Mark P. Herzog)
R.3.4: Miller, C.	Using Waterfowl Harvest Data to Investigate Efficacy of Non-toxic Shot Regulations (Craig A. Miller*, Brent D. Williams)
R.3.5: Olsen, D.	Banding Cinnamon Teal throughout the Intermountain West to Improve Information for Management (Dave Olson*)
R.3.6: Amundson1	The Effect of Harvest Regulations on Hunter Effort, Harvest Rates, and Annual Survival of Mallards and Grey Ducks in New Zealand (Matthew B. McDougall, Courtney L. Amundson*)
R.4	Migration
R.4.1: Amundson2	Population Change Varies by Trophic Level and Migration Strategy for Arctic-breeding Waterfowl (Courtney L. Amundson, Paul L. Flint, Robert Stehn, Robert Platte, Heather Wilson, Julian Fischer)
R.4.2: Knox^	Waterfowl Migration Chronology and Food Production at Great Swamp National Wildlife Refuge (Sean R. Knox*, Dorothy M. Fecske, Frank K. Ammer)
R.4.3: Lavretsky	Exploring Fall Migration Patterns of Northern Pintail Using Band-Recovery Data (Philip Lavretsky*)
R.4.4: Pearse, A.	Distribution of Spring Migrating Waterfowl along the North and South Platte Rivers in Western Nebraska (Aaron Pearse*, Dana Varner, Rob Spangler, John Denton, Jonas Davis, Kirk Schroeder, Mark P. Vrtiska, Emily Munter, Heather Johnson)
R.4.5: Simms	A Test of the Migration-Modulation Hypothesis in a Non-Passerine Neotropical Migrant, the Blue-Winged Teal, <i>Anas discors</i> (C. Morgan Wilson, Christopher G. Sims*, Stephan J. Schoech, Sarah K. Peltier, Zac L. Robinson)
R.4.6: Vrtiska2	Factors Influencing Body Mass of Spring-migrating Female Northern Pintails (Mark P. Vrtiska*, Matt Haugen, Rich Walters)
R.4.7: Wells-Berlin	Migration, Phenology, and Philopatry of Long-tailed Ducks Wintering on the Atlantic Coast (Alicia M. Wells-Berlin*, Matthew C. Perry, Jonathan Fiely)
R.5	Physiology
R.5.1: Amundson3	Infection Dynamics of Helminths in Arctic and Sub-arctic Breeding Geese (Courtney L. Amundson*, Autumn Smith-Herron, Nicole Traub, Paul L. Flint)
R.5.2: Amundson4	Mallard Duckling Survival and Brood Habitat Selection in Southland, New Zealand (Erin J. Garrick, Courtney L. Amundson*, Philip Seddon)

R.6.3 Ballard, D.^	Survey of Gizzard Helminths in Female Northern Pintails (Derek C. Ballard*, Matthew J. Garrick, Bart M. Ballard, Alan M. Fedynich)
R.6.4 Dorak^	Micro-site Climatic Conditions Associated with Urban Thermal Refugia used by Canada Geese During Winter (Brett E. Dorak*, Heath M. Hagy, Mike P. Ward)
R.5.5 Drahota	Spatial and Temporal Differences in Anatid Body Condition and Forage Preference During Spring Migration in the Rainwater Basin, Nebraska (Jeff L. Drahota*, Dustin Casady, Mery Casady, Ryan Walters)
R.5.6: Elmberg	Farmed European Mallards are Genetically Different and Cause Introgression in the Wild Population Following Releases (Johan Elmberg*, Pär Söderquist, Gunnar Gunnarsson, Carl-Gustaf Thulin, Jocelyn Champagnon, Matthieu Guillemain, Jakub Kreisinger, Herbert H. T. Prins, Richard P. M. A. Crooijmans, Robert H. S. Kraus)
R.5.7: Guillemain1	Biases in Duck Body Mass Measurements at Banding (Matthieu Guillemain*, François Cavallo, Grégoire Massez, Thierry George, Jean-Pierre Baudet, Pierre Gonzalez, Valérie Ducasse, Emmanuel Caillot, Benoît Lecaplain, Luc Tison, Natacha Piffeteau, Jean-Pierre Artel, Jocelyn Champagnon)
R.5.8: Guillemain2	Is Swabbing for Avian Influenza a Safe Technique for Ducks? (Matthieu Guillemain*, Jocelyn Champagnon, Marie-Lucile Gourlay-Larour, François Cavallo, Anne-Laure Brochet, Jean Hars, Grégoire Massez, Thierry George, Pierre-Yves Perroi, Véronique Jestin, Alain Caizergues)
R.5.9: Hinton^	Exploring the Development of Personality in Captive-reared and Released Waterfowl (Mitchell G. Hinton, John Eadie, Andrea K. Townsend)
R.5.10: Huck	Lead Ingestion by Female Northern Pintails Along the Texas Coast (Nathaniel R. Huck*, Bart M. Ballard, Alan M. Fedynich, Kevin Kraai, Mauro E. Castro)
R.5.11: Latty	Diseases as Potential Limiting Factors in Common Eider Nesting in the Beaufort Sea, Alaska (Christopher J. Latty*, Tuula Hollmen, Claire Montgomerie, Katrina Counihan)
R.5.12: Marty^	Index of Spent Shot in Louisiana and Texas Gulf Coast Prairie Ricelands (Joseph R. Marty*, J. Brian Davis, Richard M. Kaminski, Michael G. Brasher, Erin Brinkman)
R.5.13: McGrew	Captive Raised Duckling Growth Models for Sea Ducks and Dabbling Ducks (Kathleen A. McGrew*, Sarah Fitzgerald, Alicia M. Wells-Berlin)
R.5.14: McPherson^	Estimating Behavioral Multipliers to Resting Metabolic Rate in American Black Duck and Lesser Scaup (Jacob McPherson*, Christopher Williams, Alicia Berlin, John Coluccy)

R.5.15: Olsen, G.	Hematology and Chemistry of Wild Scoters and Long-tailed Ducks (Glenn H. Olsen*, Alicia M. Wells-Berlin, Sara E. Crowell, Kathleen A. McGrew)
R.5.16: Skalos	Validated Indices to Predict Body Condition of Pacific Greater White-fronted Geese (Daniel A. Skalos*, John M. Eadie, Daniel Yparraguirre, Melanie L. Weaver, Shaun L. Oldenburger, Craig R. Ely, Joseph P. Fleskes)
R.5.17: Spragens	Avian Influenza and Foraging Waterfowl in Spring; an Ecologically-based Study Design (Kyle A Spragens*, Mason Hill, Erica Spackman)
R.6 Population Dynamics	
R.6.1: Deane^	Potential Nasal-marker Effects On Lesser Scaup Vital Rates (Cody E. Deane, Jay J. Rotella, Jeffrey M. Warren, David N. Koons, Robert R. Garrot)
R.6.2: Nicolai, C.	Using Pre-season Duck Banding Data to Estimate Population Size and Variation in Body Condition Across Different Wetland Management Regimes in Terminal Wetlands in Nevada (Chris A. Nicolai*, Russell J. Woolstenhulme)
R.6.3: Raquel^	Patterns of Duck Community Composition in the Prairie Pothole Region and Southern Boreal Forest (Amelia J. Raquel*, Robert G. Clark)
R.6.4: Ross, M.	Ecological Factors Affecting Midcontinent Light Goose Recruitment (Megan V. Ross*, Ray T. Alisauskas, Dana K. Kellett)
R.7 Winter Ecology	
R.7.1: Slown^	Winter Ecology of Temperate-Breeding and Interior Canada Geese in the Greater Chicago Metropolitan Area (Kendra E. Slown*, Michael W. Eichholz, Brett E. Dorak, Heath M. Hagey)
R.7.2: lemola^	A New Hypothesis for Explaining Differences in Winter Distributions of Male and Female Ducks in North America (Elyse lemola, Michael L. Schummer, Michael Valentino)
R.7.3: Towery^	Monitoring the Effects of Hurricane Sandy Salt Marsh Restoration on Forsythe National Wildlife Refuge for American Black Duck Carrying Capacity (Brenna Towery^*, Christopher Williams)