

830	Welcome		
845	Lifetime Achievement Award & Special Achievement Award Presentations (with coffee)		
945-1000	Coffee Break		
	Kahuku II Ballroom	Hawaii Room	Oahu Room
	Behaviour	Conservation	Tools & Techniques
1000	LIGHT ATTRACTION AND MORTALITY OF NOCTURNAL SEABIRDS FROM OFFSHORE OIL PRODUCTION PLATFORMS, SOUTHERN CALIFORNIA Thomas E. Hamer*, David M. Pereksta, Erin A. Colclazier, Nathalie M. Denis, Matt R. Reed, & Kelley A. Turner	THE TRILATERAL ISLAND INITIATIVE: INTERNATIONAL COLLABORATIVE EFFORTS FOR THE CONSERVATION AND RESTORATION OF SEABIRDS IN NORTH AMERICA Annie E. Little*, Gregg Howald, Alfonso Aguirre-Muñoz, Laurie Wein, Humberto Berlanga-García, & Eduardo E. Iñigo-Elias	PREVENTING POWER LINE COLLISIONS - USING NOVEL TECHNIQUES TO HELP PROTECT ENDANGERED SEABIRDS ON KAUAI Marc S. Travers* & Andre F. Raine
1015	ON THE IMPORTANCE OF GELATINOUS PREY FOR ADÉLIE PENGUINS (PYGOSCELIS ADELIAE) FROM DUMONT D'URVILLE (EAST ANTARCTICA), AS REVEALED BY BIO-LOGGING TECHNIQUES Jean-Baptiste Thiebot*, Kentaro Ito, Thierry Raclot, Timothee Poupart, Yan Ropert-Coudert, & Akinori Takahashi	MONITORING AND RESTORATION OF BURROW NESTING SEABIRDS ON THE BAJA CALIFORNIA PACIFIC ISLANDS, MEXICO Yuliana Bedolla-Guzmán*, Mayra García-Mendoza, Alejandro Aguilar-Vargas, Betsabeel Córdova-Rojas, Óscar Hernández-Sánchez, Annie Little, Jennifer Boyce, Eduardo Iñigo-Eliás, & Stephen Kress	INVESTIGATING NEW METHODOLOGY TO DETERMINE IF MICROCYSTIN TOXIN IMPACTS NEARSHORE FEEDING SEABIRDS IN MONTEREY BAY Corinne M. Gible** & Raphael M. Kudela
1030	DECIPHERING THE ODORPRINTS OF LEACH'S STORM-PETRELS (OCEANODROMA LEUCORHOA): IS THERE MORE TO PERSONAL ODOR AND INDIVIDUAL RECOGNITION THAN THE MAJOR HISTOCOMPATIBILITY COMPLEX? Sarah L. Jennings**, Brian A. Hoover, Joshua C. Hincks, Susan E. Ebeler, Scott V. Edwards, & Gabrielle A. Nevitt	MONITORING AND RESTORATION OF SURFACE NESTING SEABIRDS ON THE BAJA CALIFORNIA PACIFIC ISLANDS, MEXICO Alejandra Fabila-Blanco*, Yuliana Bedolla-Guzmán, María Félix-Lizárraga, Evaristo Rojas-Mayoral, Alfonso Aguirre-Muñoz, Esmeralda Bravo-Hernández, Alicia Aztorga-Ornelas, Luis Carrillo-Maldonado, Miguel Corrales-Sauceda, José Magos-Martínez, Jorge Sánchez-Solís, Annie E. Little, Jennifer Boyce, Eduardo Iñigo-	APPLICATION OF A SYSTEMATIC EVIDENCE REVIEW PROCESS FOR MARBLED MURRELETS Jonathan H. Plissner*, Brian A. Cooper, Peter M. Sanzenbacher, & Robert H. Day
1045	PATTERNS OF DISTRIBUTION AND RELATIVE ABUNDANCE OF PROCELLARIIFORM SEABIRDS ON TA'U ISLAND, AMERICAN SAMOA Andrew J. Titmus**, Christopher A. Lepczyk, Abram Fleishman, David Savage, & Matthew McKown	POST-RELEASE MONITORING OF BROWN PELICANS (PELECANUS OCCIDENTALIS) FOLLOWING OILING AND REHABILITATION AFTER THE REFUGIO OIL SPILL Christine Fiorello*, Patrick Jodice, Kyra Mills-Parker, Juliet Lamb, Rick Golightly, Yvan Satge, Deborah Jacques, Laird Henkel, Robert McMorran, & Mike Ziccardi	COMPUTATIONAL ANALYSIS TO ESTIMATE DISTRIBUTION OF SEABIRD SPECIES, AND DENSITY OF NESTS AND BURROWS ON MEXICAN ISLANDS Evaristo M. Rojas-Mayoral*, Julio Hernández-Montoya, Jorge David Martínez-Cervantes, Yutzil Lora-Cabrera, & Alfonso Aguirre-Muñoz
1100	TEMPORAL VARIATION IN COLONY ATTENDANCE OF CRESTED AUKLETS Christy N. Wails**, Heather L. Major, & Ian L. Jones	POPULATION GENETICS AND ADAPTIVE EVOLUTION OF PROVIDENCE PETRELS (PTERODROMA SOLANDRI): GENETIC RISK ASSESSMENT OF A COLONY RE-ESTABLISHMENT Anicee Jessica Lombal**, Theodore Joseph Wanner, & Christopher Paul	RODENT ERADICATIONS FOR SEABIRD CONSERVATION: IMPROVING THE EVALUATION OF AERIAL BAIT DISPERSION Evaristo M. Rojas-Mayoral*, Araceli Samaniego-Herrera, Federico A. Méndez-Sánchez, & Alfonso Aguirre-Muñoz

SATURDAY 13 February 2016

* Indicates presenting author
 ** Indicates a student presentation

	Kahuku II Ballroom	Hawaii Room	Oahu Room
1115	<p>REEVALUATING HATCH DATE AS A PROXY OF INDIVIDUAL QUALITY: A CASE FROM THE LEACH'S STORM-PETREL</p> <p>Chris W. Tyson**, Brian A. Hoover, Sarah L. Jennings, & Gabrielle A. Nevitt</p>	<p>GENETIC POPULATION PATTERNS OF NEWELL'S SHEARWATERS AND OTHER AVIAN SPECIES AT POHAKULOA TRAINING AREA FROM PRE TO POST CONTACT</p> <p>Rachel E. McKenna** & Douglas Causey</p>	<p>REFINING REMOTE OBSERVATION: TECHNIQUES OF MONITORING BLACK-LEGGED KITTIWAKES (RISSA TRIDACTYLA) IN RESURRECTION BAY IN THE NORTHERN GULF OF ALASKA</p> <p>Sarah A. Tanedo** & Tuula Hollmén</p>
1130	Eradication	<p>LAYSAN ALBATROSS (PHOEBASTRIA IMMUTABILIS) ON GUADALUPE ISLAND, MEXICO: POPULATION STATUS, DISTRIBUTION, AND ADVANCES TOWARDS THE ERADICATION OF FERAL CAT</p> <p>Julio C. Hernández Montoya*, Luciana M. Luna Mendoza, Alfonso Aguirre Muñoz, María de los Ángeles Milanés Salinas, Yuliana R. Bedolla Guzmán, María Félix Lizárraga, & Frederico Méndez Sánchez</p>	<p>FLIGHT PATHS OF SEABIRDS SOARING OVER THE OCEAN SURFACE ENABLE MEASUREMENT OF FINE-SCALE WIND SPEED AND DIRECTION</p> <p>Yoshinari Yonehara**, Yusuke Goto, Ken Yoda, Yutaka Watanuki, Lindsay C. Young, Katsufumi Sato, Henri Weimerskirch, & Charles-André Bost</p>
	<p>WAKE ATOLL RESTORATION- A DECADE AFTER CAT ERADICATION</p> <p>Mark J. Rauzon* & John R. Gilardi</p>		
1145	<p>2015-2016 ALASKAN SEABIRD MORTALITY EVENT</p> <p>Robb Kaler*, Heather Renner, David Irons</p>	<p>MONITORING AND CONSERVATION OF THE TOWNSEND'S SHEARWATER AT ITS LAST KNOWN BREEDING SITE, SOCORRO ISLAND, REVILLAGIGEDO ARCHIPELAGO, MEXICO</p> <p>Fernando Solís-Carlos*, Antonio Ortiz-Alcaraz, David Cosío-Muriel, Fernando Pérez-Castro, Federico Méndez-Sánchez, Eduardo Íñigo-Eliás, & Alfonso Aguirre-Muñoz</p>	<p>USING ORNITHOLOGICAL RADAR TO STUDY LIGHT ATTRACTION AND FALLOUT OF NEWELL'S SHEARWATERS AND BAND-RUMPED STORM-PETRELS ON THE PACIFIC MISSILE RANGE FACILITY, KAUAI, HAWAII</p> <p>Thomas E. Hamer*, Cory Campora, Erin A. Colclazier, Nathalie M. Denis, Matt R. Reed, & Kelley A. Turner</p>
1200-1330	<p>Lunch (PSG Members Meeting--All Welcome)</p> <p><i>Silent Auction bidding closes at 1215!</i></p>		

	Kahuku II Ballroom	Hawaii Room
	Special Paper Session 2 Restoring Nesting Habitat for Seabirds	Population Biology
1330	Introduction to SPS 2	CHANGES IN CORMORANT POPULATIONS IN THE STRAIT OF GEORGIA, BRITISH COLUMBIA, 1955-2015 Harry R. Carter*, Trudy A. Chatwin, & Mark C. Drever
1345	HABITAT RESTORATION AT KURE ATOLL WILDLIFE SANCTUARY Matthew K. Saunter*, Naomi N. Worcester, & Cynthia A. Vanderlip	ESTIMATING ABUNDANCE AND TRENDS OF PROCELLARIIFORM SEABIRDS USING BAYESIAN STATE-SPACE MODELS AND AT-SEA DATA Trevor W. Joyce**, Jeffrey E. Moore, Robert L. Pitman, & Lisa T. Ballance
1400	INVASIVE PLANT VERBESINA ENCELOIDES MANAGEMENT AT MIDWAY ATOLL NATIONAL WILDLIFE REFUGE: ADVANCING TOWARD ERADICATION John Klavitter*, Greg Schubert, Pete Leary, C. Scott Hall, Susan Schulmeister, Meg Duhr-Schultz,	PELAGIC CORMORANT POPULATION STATUS 2015 Ron LeValley, Michelle Hester, Ryan Carle, & David Calleri
1415	MANAGING INVASIVE VEGETATION TO CREATE IMPROVED TERN NESTING HABITAT ON THE MAINE COAST, USA Paula S. Shannon*, Stephen W. Kress, & Susan E. Schubel	ASSESSING KITTLITZ'S AND MARBLED MURRELET ABUNDANCE IN YAKUTAT BAY, ALASKA AND THE FEASIBILITY OF USING YAKUTAT BAY AS A LONG-TERM MONITORING SITE Kelly Nesvacil*, Jonathan S. Barton, Grey W. Pendleton, & Miles O. Spathelf
1430	RESTORING CRITICAL BREEDING HABITAT OF THE GLOBALLY VULNERABLE PINK-FOOTED SHEARWATER (ARDENNA CREATOPUS) Valentina Colodro, Peter Hodum, Christian Lopez, Paola Gonzalez, & Hannah Navins*	WESTERN GULL-BILLED TERN (GELOCHELIDON NILOTICA VANROSSEMI) COLONY DYNAMICS AND RESILIENCE IN SAN DIEGO BAY, CALIFORNIA Robert T. Patton* & Katharine Goodenough
1445	NATIVE PLANT COMMUNITY HABITAT RESTORATION ON THE CHANNEL ISLANDS TO ENHANCE NESTING HABITAT FOR SCRIPPS'S MURRELET (SYNTHLIBORAMPHUS SCRIPPSI) AND CASSIN'S AUKLETS (PTYCHORAMPHUS ALEUTICUS) David M. Mazurkiewicz, Josh Adams, Annie E. Little*, Andrew A. Yamaguchi, James A. Howard, &	ARE ALASKA'S SEABIRDS BUCKING GLOBAL TRENDS? POPULATION TRENDS OF ALASKAN SEABIRDS, 1970-2015 Heather Renner* & Stephani Zador
1500-1530	Coffee Break	
	Special Paper Session 2 Restoring Nesting Habitat for Seabirds	Special Paper Session 7 Foraging and Breeding Ecology of a High Arctic Auk, the Dovekie Alle alle
1530	HABITAT MODIFICATION AS A MEANS OF RESTORING AETHIA AUKLET COLONIES Heather L. Major*, Rachel T. Buxton, Carley R. Schacter, Melinda G. Connors, & Ian L. Jones	HOW ATMOSPHERIC AND OCEANIC PROCESSES MAY INFLUENCE HYDROGRAPHY, ZOOPLANKTON AND THE DIET OF DOVEKIE ON THE WEST SPITSBERGEN SHELF? Slawomir Kwasniewski, Marta Gluchowska*, Wojciech Walkusz, Nina J. Karnovsky, Dariusz Jakubas, & Katarzyna Wojczulanis-Jakubas
1545	IMPROVING BURROWING SEABIRD HABITAT WITH SEA LION EXCLUSION, CLAY NEST MODULES, AND PLANT RESTORATION: RESULTS FROM AÑO NUEVO ISLAND, CALIFORNIA (2004 - 2015) Michelle Hester*, Ryan Carle, Jessie Beck, David Sands, Nathan Lynch, & Matthew Passmore	PREDICTED DOVEKIE DENSITIES IN THE LABRADOR SEA Carina Gjerdrum*, Dave Fifield, April Hedd, Sarah N. P. Wong, & Greg Robertson

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1600	<p>INCREASE IN WEDGE-TAILED SHEARWATERS AND CHANGES IN SOIL NUTRIENTS FOLLOWING CONSTRUCTION OF A PREDATOR-PROOF FENCE AT KAENA POINT, HAWAII</p> <p>Eric A. VanderWerf*, Lindsay C. Young, Susan Crow, Eryn Opie, Hironao Yamazaki, & Chris Miller</p>	<p>EFFECTS OF ARCTIC CLIMATE CHANGE ON LITTLE AUKS (ALLE ALLE)</p> <p>Johanna E. H. Hovinen*, Jorg Welcker, Sebastien Descamps, Coline Marciau, Katarzyna Wojczulanis-Jakubas, Ananda Rabindranath, Dariusz Jakubas, Hallvard Strøm, Zachary W. Brown, Haakon Hop, Jørgen Berge, Dorota Kidawa, Kurt Jerstad, Nina J. Karnovsky, & Harald Steen</p>
1615	<p>RESPONSE OF LEAST AND CRESTED AUKLETS TO NATURAL RESTORATION OF NESTING HABITAT FOLLOWING CATASTROPHIC DISTURBANCE</p> <p>Gary S. Drew*, John F. Piatt, & Jeff Williams</p>	<p>FLEXIBLE FORAGING BEHAVIOUR OF THE DOVEKIE (ALLE ALLE) REVEALED BY GPS-TRACKING</p> <p>Dariusz Jakubas*, Katarzyna Wojczulanis-Jakubas, & Lech Stempniewicz</p>
1630	<p>WRAP -UP of SPECIAL PAPER SESSION</p>	<p>DIFFERENCES IN BREEDING STRATEGY OF DOVEKIE MALES AND FEMALES</p> <p>Katarzyna Wojczulanis-Jakubas* & Dariusz Jakubas</p>
1645	<p>EFFECT OF PREY SIZE ON BILL-LOAD MASS AND BREEDING PERFORMANCE OF A MULTIPLE-PREY LOADING SEABIRD, THE RHINOCEROS AUKLET</p> <p>Motohiro Ito* & Yutaka Watanuki</p>	<p>COORDINATED PATTERN OF CHICK PROVISIONING BY THE DOVEKIE PARENTS</p> <p>Marcelo Araya-Salas, Dariusz Jakubas & Katarzyna Wojczulanis-Jakubas</p>
1830-2400	<p>Banquet and awards dinner</p>	