


PSG 2016 Daily Schedule Overview

Wednesday 10 February 2016				
	Oahu	Molokai	Maui	Hawaii
900-1200	PSG EXCO		MAMU Tech. Comm.	
1300-1500	PSG EXCO		MAMU Tech. Comm.	PSG Seabird Monitoring Comm.
1500-1700	PSG EXCO	KIMU Tech Comm.	MAMU Tech. Comm.	

Thursday 11 February 2016			
	Kahuku II	Hawaii	Oahu
830-900	Welcome and Introduction		
900-1000	PLENARY: Lisa T. Ballance The Life Aquatic – Reflections on the At-Sea Lives of Seabirds in the Eastern Tropical Pacific Ocean		
1000-1030	Coffee Break		
1030-1200	Symposium: Ecology and Status of Rare and Threatened Pacific Auks	Fisheries Interactions	SPS 5: Urban Seabirds: Roadblocks and Solutions to Conservation in Urbanized Environments
1200-1330	Lunch		Former chairs meeting (private)
1330-1500	Symp: Ecology and Status of Rare and Threatened Pacific Auks	SPS 4: Marine Spatial Planning	Contaminants, Debris, & Disease
1500-1530	Coffee Break		
1530-1700	Symp: Ecology and Status of Rare and Threatened Pacific Auks	SPS 4: Marine Spatial Planning	North Pacific Albatross Working Group Meeting
1700-1830		Meeting of the Northeast Asia Seabird Conservation Committee	HI & Pacific Is. Seabird Workshop Scoping Meeting
1830-2200	Poster reception- Kahuku I Ballroom		

Friday 12 February 2016			
Time	Kahuku II	Hawaii	Oahu
815-830	Introduction		
830-930	PLENARY: William J. Sydeman New Tricks, Old Dogs, Seabird Resilience, and No-Analog Ecosystems		
930-1000	Coffee Break		
1000-1200	SPS 3: Seabirds in Northeast Asia	SPS 1: Move Them or Lure Them: Translocation and Social Attraction in Seabird Conservation	Tracking & Distributions
1200-1330	Lunch		
1330-1500	SPS 6: Tern Colony Restoration and the Development of Conservation Networks: Breeding and Non-breeding Periods	Foraging Ecology	
1500-1530	Coffee Break		
1530-1700	SPS 6: Tern Colony Restoration and the Development of Conservation Networks: Breeding and Non-breeding Periods	Foraging Ecology/Climate Change	
1700-1830	Aleutian Tern Technical Committee Meeting	Round Table Discussion of Recent Anomalies in the Pacific	
1830-2200	Student Mentoring Reception - Oahu Room		

Saturday 13 February 2016			
Time	Kahuku II	Hawaii	Oahu
845- 945	Special Achievement and Lifetime Achievement Award presentations with COFFEE		
945-1000	Coffee Break		
1000-1200	Behaviour/ Eradication	Conservation	Tools & Techniques
1200-1330	Lunch (PSG Members Meeting--All Welcome)		
1330-1500	SPS 2: Restoring Nesting Habitat for Seabirds	Population Biology	
1500-1530	Coffee Break		
1330-1730	SPS2: Restoring Nesting Habitat for Seabirds	SPS 7: Foraging and Breeding Ecology of a High Arctic Auk, the Dovekie <i>Alle alle</i>	
1830-2200	Banquet & Awards- Outdoors		

830	Welcome		
900	PLENARY: Lisa T. Ballance <i>The Life Aquatic – Reflections on the At-Sea Lives of Seabirds in the Eastern Tropical Pacific Ocean</i>		
1030	 Coffee Break		
	Kahuku II Ballroom	Hawaii Room	Oahu Room
	Symposium Ecology and Status of Rare and Threatened Pacific Auks	Fishes Interactions	Special Paper Session 5 Urban Seabirds: Roadblocks and Solutions to Conservation in Urbanized Environments
1030	Introduction to Symposium	FROM OBSERVERS TO NECROPSY: COLLABORATING TO DOCUMENT THE DEMOGRAPHY OF NORTH PACIFIC GROUND FISH FISHERY BYCATCH Shannon Fitzgerald*, Jessie Beck, Hannah Nevins, & Michelle Hester	SEABIRDS AND HUMAN INFRASTRUCTURE LIGHTING CONFLICT – A REVIEW OF CURRENT KNOWLEDGE AND REQUEST TO DEVELOP AND IMPLEMENT MITIGATING TECHNOLOGIES Jay Penniman*, Hannah Nevins, & Christine Sheppard
1045	RECENT STATUS OF KITTLITZ'S MURRELET IN ALASKA John F. Piatt, Kathy J. Kuletz, Mayumi L. Arimitsu, Sarah K. Schoen, Robin Corcoran, & Tim Knudson	SHEARWATERS AS ECOSYSTEM INDICATORS: CONNECTING PREDATORS IN THE CALIFORNIA CURRENT Shannon E. Lyday*, Lisa T. Ballance, David B. Field, & K. David Hyrenbach	WHEN SEABIRDS AND HIGHWAYS COLLIDE: WEDGE-TAILED SHEARWATER FALLOUT ALONG SOUTHEASTERN O'AHU (2011 - 2015) K. David Hyrenbach*, Devon Francke, & Keith Swindle
1100	STATUS AND ECOLOGY OF THE MARBLED MURRELET S. Kim Nelson*, Alan E. Burger, Kathy J. Kuletz, & John F. Piatt	RESULTS OF INITIAL TRIALS TO DETERMINE IF LASER LIGHT CAN PREVENT SEABIRD BYCATCH IN NORTH PACIFIC FISHERIES Edward F. Melvin*, William E. Asher, Esteban Fernandez-Juricic, & Amy Lim	SUCCESSFUL MITIGATION OF IMPACTS TO BONIN PETREL CHICKS (PTERODROMA HYPOLEUCA) DURING TWO MAINTENANCE WORK PROJECTS ON SAND ISLAND, MIDWAY ATOLL NATIONAL WILDLIFE REFUGE Angela M. K. Hansen* & Meg Duhr-Schultz
1115	POPULATION SIZE AND DISTRIBUTION OF THE GUADALUPE MURRELET AT GUADALUPE ISLAND, 1892-2007 Harry R. Carter*, Darrell L. Whitworth, Eduardo Palacios, & Franklin Gress	DO FISHERY CONSERVATION MEASURES REALLY WORK? A STORY OF GILLNET FISHERIES AND MARBLED MURRELETS (BRANCHYRAMPHUS MARMORATUS) IN THE SOUTHERN SALISH SEA Amilee Wilson	DOUBLE-CRESTED CORMORANT DECLINES ON SAN FRANCISCO BAY BRIDGES Meredith L. Elliott, Mark J. Rauzon*, & Eric Lichtwardt
1130	DISTRIBUTION, STATUS, AND CONSERVATION OF SNOW'S GUILLEMOT, AN ENDEMIC OF THE KURIL ISLANDS Yuri B. Artukhin, Alan E. Burger, & Gus B. van Vliet*	A SUMMARY OF SEABIRD INTERACTIONS IN THE HAWAII DEEP AND SHALLOW SET LONGLINE FISHERIES IN 2014 John L. Peschon	HABITAT RESTORATION AND MONITORING OF AN URBAN SHEARWATER COLONY AT THE FREEMAN SEABIRD PRESERVE (2008 – 2015) Wendy Johnson & K. David Hyrenbach*
1145	CURRENT STATUS OF JAPANESE CRESTED MURRELET Kuniko Otsuki* & Yutaka Nakamura		KAUA'I SEABIRD HABITAT CONSERVATION PROGRAM: LIGHTS, CONSERVATION, ACTION! Yuki Reiss*, Paul Belson, Jessica Behnke, & Afsheen Siddiqi

	Kahuku II Ballroom	Hawaii Room	Oahu Room
1200 -1330	Lunch		Past chairs meeting (private)
	Symposium Ecology and Status of Rare and Threatened Pacific Auks	Special Paper Session 4 Marine Spatial Planning	Contaminants, Debris, & Disease
1330	ENIGMA OF THE ALEUTIANS: STATUS AND ECOLOGY OF WHISKERED AUKLETS IN THE NORTH PACIFIC Nora A. Rojek*, Jeffrey C. Williams, & Carley R. Schacter	STATUS OF OFFSHORE RENEWABLE ENERGY DEVELOPMENT IN THE UNITED STATES AND NEEDS FOR COLLECTING AND ANALYZING AT-SEA AND COASTAL AVIAN DATA TO ASSESS POTENTIAL EFFECTS David M. Pereksta	VIRAL SURVEILLANCE OF SEABIRDS OF THE CENTRAL AND WESTERN ALEUTIANS Douglas Causey*, Megan Howard, & Melanie Wright
1345	THE MURRELET FORMERLY KNOWN AS XANTUS: CURRENT RANGEWIDE DISTRIBUTION AND ABUNDANCE OF SCRIPPS'S MURRELET Darrell L. Whitworth*, Harry R. Carter, & Josh S. Koepke	GLOBAL PATTERNS OF SEABIRD BIODIVERSITY AND PRIORITIES FOR CONSERVATION Kyle S. Van Houtan* & Clinton N. Jenkins	AN UNUSUAL AVIAN CONTAMINANT: "MYSTERY GOO" IN SAN FRANCISCO BAY, JANUARY 2015 Rebecca S. Duerr* & Julie Skoglund
1400	STATUS AND TRENDS OF TUFTED PUFFINS IN THE CALIFORNIA CURRENT Peter Hodum, Scott Pearson, Gerry McChesney*, & Pete Warzybok	TAGGED, TRACKED, AND MODELED: HOW TECHNOLOGICAL ADVANCES CAN IMPROVE OUR UNDERSTANDING OF ARCTIC SEABIRD DISTRIBUTION ON MULTIPLE SPATIOTEMPORAL SCALES Travis B. White**, Grant Gilchrist, Michael Janssen, Kyle Elliott, Graham Sorenson, Thomas Lazarus, Lenore Fahrig, & Mark L. Mallory	PERSISTENT ORGANIC POLLUTANTS IN BOOBIES AND FRIGATEBIRDS FROM TWO REMOTE CENTRAL PACIFIC OCEAN COLONIES Morgan E. Gilmour**, Abram B. Fleishman, Hillary S. Young, & Scott A. Shaffer
1415	MANDT'S GUILLEMOT (CEPPHUS GRYLLE MANDTII) – THE RAREST PACIFIC ALCID G. J. Divoky	CAN WE USE THE GLOBAL POSITIONING SYSTEM TO DETERMINE FLIGHT ALTITUDES OF SEABIRDS? A COMPARATIVE APPROACH Rachael A. Orben*, Scott A. Shaffer, Josh Adams, & Robert M. Suryan	THE IMPACTS OF PLASTIC ON WESTERN ALEUTIAN ISLANDS SEABIRDS: DETECTION OF PHTHALATES IN MUSCLE AND REPRODUCTIVE TISSUES Veronica M. Padula**, Birgit Hagedorn, Anna Sabri, & Douglas Causey
1430	"MORE THAN A STRAGGLER" AN UPDATE OF THE PACIFIC POPULATION OF ALLE ALLE Nina J. Karnovsky*, Ann M. A. Harding, & John F. Piatt	USING HIGH-RESOLUTION DIGITAL VIDEO TO GATHER BROAD-SCALE BASELINE DATA ON THE DISTRIBUTION AND ABUNDANCE OF MARINE WILDLIFE Iain J. Stenhouse*, Kathryn A. Williams, Andrew T. Gilbert, Melissa Duron, Emily E. Connelly, & Wing Goodale	MERCURY AS A PROXY FOR GENETICS ANALYSIS IN ALBATROSS (PHOEBASTRIA SPP.) EGGS FROM MIDWAY ATOLL Stacy S. Vander Pol*, Colleen E. Bryan, Rebecca Greenberg, Yung Wa Sin, & Scott V. Edwards
1445	NON-BREEDING DISTRIBUTION AND HABITAT USE OF BRACHYRAMPHUS MURRELETS IN ALASKA'S OCEANS Kathy J. Kuletz*, Elizabeth Labunski, & Martin Renner	MOVEMENTS AND HABITAT-USE OF BREEDING SEABIRDS IN THE KA'IE'IE WAHO CHANNEL SEPARATING THE ISLANDS OF KAUA'I AND O'AHU Josh Adams*, Jonathan J. Felis, Bill Henry, Eric A. VanderWerf, Michelle Hester, Lindsay C. Young, & Andre F. Raine	

	Kahuku II Ballroom	Hawaii Room
1500-1530	Coffee Break	
	Symposium Ecology and Status of Rare and Threatened Pacific Auks	Special Paper Session 4 Marine Spatial Planning
1530	LONG-TERM KITTLITZ'S MURRELET NESTING ECOLOGY AND CHICK PROVISIONING ON KODIAK ISLAND, AK Timothy W. Knudson**, Robin M. Corcoran, James R. Lovvorn, M. James Lawonn, John F. Piatt, & William H. Pyle	ASSESSMENT OF THE AT-SEA DISTRIBUTIONS OF SEABIRDS IN THE MAIN HAWAIIAN ISLANDS TO INFORM SPATIAL PLANNING Arliss J. Winship*, Brian P. Kinlan, Matthew Poti, Bryan M. Costa, Lisa T. Ballance, Trevor Joyce, Timothy White, Robert W. Rankin, Peter I. Miller, & Simon J. Pittman
1545	ADULT ATTENDANCE, CHICK DIET AND NEST SURVIVAL OF KITTLITZ'S MURRELETS IN THE WESTERN ALEUTIANS, ALASKA Robb S. A. Kaler*, Leah A. Kenney, Sarah Saalfeld, Jeff C. Williams, John F. Piatt, & Ellen W. Lance	ASSESSING THE VULNERABILITY OF MARINE BIRDS TO WIND ENERGY INFRASTRUCTURE IN THE CALIFORNIA CURRENT Emma Kelsey, Jonathan Felis, David M. Pereksta, & Josh Adams*
1600	AT-SEA HABITAT SELECTION BY MARBLED MURRELETS DURING THE BREEDING SEASON: THE ROLE OF TERRESTRIAL AND MARINE FACTORS Teresa J. Lorenz*, Martin G. Raphael, & Thomas D. Bloxton	DEVELOPING QUANTITATIVE MEASURES OF RISK USING SPATIAL AND TEMPORAL OVERLAP IN MARINE DATA SETS FROM NEARSHORE OREGON AND WASHINGTON – AN ECOLOGICAL EXAMPLE WITH SEABIRDS AND SALMON Jeannette E. Zamon*, Brian Burke, Mary Hunsicker, David Teel, & Elizabeth M. Phillips
1615	TUFTED PUFFINS SUCCEED DESPITE HIGH VARIABILITY IN DIET AND HABITAT Sarah K. Schoen*, John F. Piatt, Mayumi L. Arimitsu, Gary S. Drew, Brielle M. Heflin, David C. Douglas, Martin Renner, & Erica N. Madison	MODELING SEABIRD DISTRIBUTIONS TO INFORM WASHINGTON'S MARINE SPATIAL PLAN Jeffery Leirness*, Charles Menza, Timothy White, Arliss Winship, Brian Kinlan, John Pierce, Scott Pearson, Jeanette E. Zamon, Josh Adams, Karin Forney, Elizabeth Becker, David M. Pereksta, Liam Antrim, & Lisa T. Ballance
1630	POST-BREEDING MIGRATION ROUTES AND STOPOVER BEHAVIOR OF KITTLITZ'S MURRELETS Erica N. Madison*, John F. Piatt, Dave Douglas, Mayumi L. Arimitsu, & Sarah K. Schoen	USING BIRDLIFE MARINE IBAS TO INFORM ZONING IN SEYCHELLES Joanna L. Smith* & Rick Tingey
1645		SPS 4 Discussion
1700-1830		Meeting of the Northeast Asian Conservation Committee
1830-2000	Poster Reception- Kahuku I Ballroom	

Oahu Room - Meetings	
1530-1700	North Pacific Albatross Working Group Meeting
1700-1830	Hawaii & Pacific Islands Seabird Monitoring Workshop Scoping Meeting

815	Welcome		
830	PLENARY: William J. Sydeman <i>New Tricks, Old Dogs, Seabird Resilience, and No-Analog Ecosystems</i>		
930-1000	Coffee Break		
	Kahuku II Ballroom	Hawaii Room	Oahu Room
	Special Paper Session 3 Seabirds in Northeast Asia	Special Paper Session 1 Move Them or Lure Them: Translocation and Social Attraction in Seabird Conservation	Tracking & Distribution
1000	EFFECT OF PREY SIZE ON BILL-LOAD MASS AND BREEDING PERFORMANCE OF A MULTIPLE-PREY LOADING SEABIRD, THE RHINOCEROS AUKLET Motohiro Ito* & Yutaka Watanuki	RESTORATION OF THE SHORT-TAILED ALBATROSS COLONY IN OGASAWARA ISLANDS USING TRANSLOCATION AND HAND-REARING OF CHICKS: SHORT-TERM OUTCOMES OF POST-RELEASE MONITORING Tomohiro Deguchi*, Fumio Sato, Masaki Eda, Hiroe Izumi, Hajime Suzuki, Robert M. Suryan, Ellen W. Lance, Hasegawa Hiroshi, & Kiyooki Ozaki	LATE SUMMER AND FALL MIGRATION OF SEABIRDS FROM THE BERING SEA TO THE CHUKCHI SEA Kathy J. Kuletz*, Adrian Gall, Erik Osnas, Tawna Morgan, Elizabeth Labunski, & Martin Renner
1015	INTERANNUAL VARIATION IN ABUNDANCE OF ANCIENT MURRELETS IN ISE BAY Yasuaki Niizuma* & Takashi Yamamoto	TRANSLOCATION OF LAYSAN ALBATROSSES FROM THE PACIFIC MISSILE RANGE FACILITY ON KAUAI TO JAMES CAMPBELL NATIONAL WILDLIFE REFUGE ON OAHU Eric A. VanderWerf*, C. Robby Kohley, Lindsay C. Young, Tom Savre, Jared Underwood, & Joe Schwagerl	HERRING GULLS: POPULATION SCALE PATTERNS OF MOVEMENT AND HABITAT USE Christine M. Anderson**, Mark L. Mallory, Grant Gilchrist, Robert Ronconi, Chip Wesloh, & Dan Clark
1030	DEVELOPMENT OF A MAP OF SEABIRD VULNERABILITY TO POTENTIAL OFFSHORE WIND FARMS Tatsuya Ura	USE OF SOCIAL ATTRACTION TO RESTORE BREEDING COMMON MURRETS AT DEVIL'S SLIDE ROCK, CALIFORNIA Gerard J. McChesney*, Michael W Parker, Harry R. Carter, Stephen W. Kress, & Richard T. Golightly	MARINE HABITAT USE DURING BREEDING FOLLOWED BY LONG DISTANCE MOVEMENTS OF MARBLED MURRELETS IN CANADA Douglas F. Bertram*, Christie A. MacDonald, Patrick D. O'Hara, Jenna L. Cragg, Kerry Woo, & Malcolm McAdie
1045	YEAR-ROUND OCCURRENCE AND MOLTING OF JAPANESE MURRELETS IN THE KAMINOSEKI AREA OF THE SETO INLAND SEA, JAPAN Midori Takashima	RENOVATING THE ROOST: RESULTS FROM THE FIRST HAWAIIAN PETREL TRANSLOCATION AT KILAUEA POINT NATIONAL WILDLIFE REFUGE Lindsay C. Young*, Andre F. Raine, C. Robby Kohley, Michael Mitchell, George Wallace, Jessica H. Behnke, Kimberly Uyehara, Eric A. VanderWerf, & Marilou Knight	SEABIRD RESPONSE TO INTERANNUAL VARIATION IN OCEANOGRAPHIC PROPERTIES AND PREY IN THE NORTHERN BERING AND CHUKCHI SEAS A. Catherine Pham**, K. David Hyrenbach, Kathy J. Kuletz, Ed V. Farley, Lisa B. Eisner, & Alexei I. Pinchuk
1100	EVALUATION OF NEWLY EMERGING SEABIRD BYCATCH MITIGATION GEARS FOR TUNA LONGLINE IN THE NORTH PACIFIC Daisuke Ochi*, Nobuhiro Katsumata, Kei Okamoto, & Hiroshi Minami	MAKING THE RIGHT CHOICES – SEARCHING FOR HAWAIIAN PETREL CHICKS FOR A TRANSLOCATION PROJECT ON KAUAI Andre F. Raine*, Mike McFarlin, Megan Vynne, Brooke McFarland, Lindsay C. Young, & Eric A. VanderWerf	ECOLOGICAL SEGREGATION AMONG TWO CLOSELY RELATED SPECIES, THE ATLANTIC PUFFIN (FRATERCULA ARCTICA) AND THE RAZORBILL (ALCA TORDA) Stephanie C. Symons** & Tony Diamond

FRIDAY 12 February 2016

* Indicates presenting author
 ** Indicates a student presentation

	Kahuku II Ballroom	Hawaii Room	Oahu Room
1115	<p>AT-SEA EXPERIMENT TO DEVELOP THE MITIGATION MEASURES OF SEABIRDS FOR SMALL LONGLINE VESSELS IN THE WESTERN NORTH PACIFIC</p> <p>Nobuhiro Katsumata</p>	<p>ENDANGERED HAWAIIAN PETREL AND THREATENED NEWELL'S SHEARWATER ENTER ARTIFICIAL BURROWS IN WEST-MAUI FENCED PREDATOR EXCLOSURES DURING THE SECOND YEAR OF CALL PLAYBACK</p> <p>Mitchell Craig*, Spencer Engler, Sarah Scheel, Matthew Stelmach, Steve Sawyer, David Cowan, David Ainley, & Greg Spencer</p>	<p>DUAL MIGRATION PATTERNS OF ANCIENT MURRELETS BREEDING IN HAIDA GWAIL, CANADA</p> <p>Laurie Wilson*, Yuriko Hashimoto, Erika Lok, Dan Shervill, & Anthony Gaston</p>
1130	<p>ORNITHOLOGY FOR THE BLIND BY TOUCH CARVING (TOOLS TO RECOGNIZE BY TOUCHING)</p> <p>Haruo Uchiyama</p>	<p>RESTORATION OF ASHY STORM-PETRELS AT ORIZABA ROCK, SANTA CRUZ ISLAND, CALIFORNIA, 2008-2015</p> <p>William R. McIver*, David M. Mazurkiewicz, James A. Howard, Nathan R. Lynch, Matthew G. Passmore, Michelle M. Hester, & Annie E. Little</p>	<p>MIGRATORY CONNECTIVITY BETWEEN THE NORTHERN GULF OF CALIFORNIA AND THE SALTON SEA: SATELLITE TELEMETRY IN BROWN PELICANS</p> <p>Daniel W. Anderson*, Franklin P. Gress, Kristofer M. Robison, Renee E. Robison, Carlos R. Godinez-Reyes, & Christian Schoneman</p>
1145	<p>TOUCH CARVING DEMONSTRATION BY HARUO UCHIYAMA</p>	<p>SPS 1 Discussion & Wrap-Up</p>	
1200-1330	<p>Lunch (Conservation Committee Meeting--All Welcome)</p>		

	Kahuku II Ballroom	Hawaii Room
	Special Paper Session 6 Tern Colony Restoration and the Development of Conservation Networks: Breeding and Non-breeding Periods	Foraging Ecology
1330	CHINESE CRESTED TERN BREEDING POPULATION IN MATSU ISLANDS, TAIWAN Hsiao-Wei Yuan*, Chung-Hang Hung, & Le-Ning Chang	WHAT ADELIE PENGUINS CAN TELL YOU ABOUT CHLOROPHYLL David Ainley*, Grant Ballard, Randy Jones, Steve Pierce, Kendra Daly, & Stacy Kim
1345	ANOTHER SUCCESSFUL YEAR ON RESTORATION OF THE CHINESE CRESTED TERN (THALASSEUS BERNSTEINI) COLONY ON TEIDUN DAO, JIUSHAN ISLANDS, CHINA (2015): REPORT AND FUTURE PLANS Simba Sing Yin Chan*, Daniel D. Roby, Donald E. Lyons, Yasuko Suzuki, Yat Tung Yu, Shuihua Chen, Zhongyong Fan, Yiwei Lu, & Xiao Zhou	STABLE HYDROGEN, CARBON, NITROGEN AND RADIOCARBON ISOTOPES TRACE TERRESTRIAL-DERIVED ORGANIC MATTER IN GLACIER RUNOFF TO BRACHYRAMPHUS MURRELETS IN COASTAL ALASKA Mayumi L. Arimitsu**, Keith A. Hobson, John F. Piatt, Eran Hood, D'Arcy Webber, & Jason Fellman
1400	RESTORATION OF CHINESE CRESTED TERN COLONY IN WUZHISHAN ARCHIPELAGO, CHINA Chung-Hang Hung**, Shuihua Chen, Hsiao-Wei Yuan, Zhongyong Fan, Yiwei Lu, & Si-Yu Wang	SPATIAL AND DIETARY SEGREGATION AMONG THREE SYMPATRIC STORM-PETRELS OCEANODROMA SPP. BREEDING ON ISLANDS OFF BAJA CALIFORNIA, MEXICO Yuliana Bedolla-Guzmán*, Juan F. Masello, Bertha A. Lavaniegos, Christian Voigt, & Petra Quillfeldt
1415	APPROACHES TOWARD RESTORATION OF THE CRITICALLY ENDANGERED CHINESE CRESTED TERN Shuihua Chen, Daniel D. Roby*, Simba Chan, Hsiao-Wei Yuan, Donald E. Lyons, Yasuko Suzuki, Zhongyong Fan, Yiwei Lu, & Chung-Hang Hung	TAKING THE PLUNGE: COMPARING DIVING BEHAVIOR OF RED-FOOTED AND BROWN BOOBIES BREEDING ON LEHUA ISLET, HAWAI'I Max Czapanskiy**, Jonathan Felis, Josh Adams, Bill Henry, & Seth Judge
1430	CONSERVATION NETWORKS OF ARTIFICIAL ISLANDS FOR BREEDING CASPIAN TERNS Daniel D. Roby*, Donald E. Lyons, Timothy J. Lawes, Yasuko Suzuki, Kirsten S. Bixler, & Ken Collis	INDIVIDUAL SPECIALISTS, POPULATION GENERALISTS, AND GENTOO PENGUIN FORAGING ECOLOGY ACROSS THE SCOTIA ARC Rachael W. Herman** & Michael J. Polito
1445	RESPONSE OF CASPIAN TERNS TO REDUCTIONS IN AVAILABLE NESTING HABITAT Yasuko Suzuki*, Daniel D. Roby, Donald E. Lyons, Peter J. Loschl, Timothy J. Lawes, & Kirsten S. Bixler	FORAGING HABITAT USE AND NICHE PARTITIONING IN TWO SYMPATRIC CORMORANT SPECIES NESTING IN THE COLUMBIA RIVER ESTUARY, OREGON Adam G. Peck-Richardson*, Donald E. Lyons, Daniel A. Cushing, James A. Lerczak, & Daniel D. Roby
1500-1530	Coffee Break	
	Special Paper Session 6 Tern Colony Restoration and the Development of Conservation Networks: Breeding and Non-breeding Periods	Foraging Ecology/Climate Change
1530	MIGRATION AND WINTER MOVEMENTS OF PACIFIC FLYWAY CASPIAN TERNS Donald E. Lyons*, Timothy J. Lawes, Allison Patterson, Daniel D. Roby, Yasuko Suzuki, & Peter J. Loschl	RESOURCE PARTITIONING AMONG FOUR SYMPATRICALLY-NESTING AUKS IN A CHANGING SUB-ARCTIC ECOSYSTEM Isabeau Pratte* & Mark L. Mallory
1545	USING SOCIAL ATTRACTION FOR TERN RESTORATION: A CALL FOR RESEARCH TO BENEFIT MANAGEMENT Stephen W. Kress, Susan E. Schubel*, & Paula Shannon	SPATIAL ASSOCIATION AMONG SEABIRDS AND ACOUSTICALLY DETECTED PREY OFF THE MID ATLANTIC COAST Richard R. Veit

FRIDAY 12 February 2016

* Indicates presenting author
 ** Indicates a student presentation

	Kahuku II Ballroom	Hawaii Room
1600	<p>ALEUTIAN TERN INTERSEASONAL MOVEMENTS AND NON-BREEDING LOCATIONS</p> <p>Michael I. Goldstein*, Sanjay Pyare, David C. Duffy, Susan Oehlers, Nathaniel Catterson, & Jeffrey H. Frederick</p>	<p>LEND ME YOUR EAR (BONES): FISH CONSUMPTION AND BREEDING SUCCESS IN SOUTH POLAR SKUAS ON KING GEORGE ISLAND, ANTARCTIC PENINSULA</p> <p>Miranda P. Starr**, Nina J. Karnovsky, Joel K. Llopiz, Madeline C. Cowen, Sue Trivelpiece, & Wayne Z. Trivelpiece</p>
1615	<p>FOOD WEB ECOLOGY AND POPULATION GENETIC STRUCTURE OF ALEUTIAN TERNS (ONYCHOPRION ALEUTICA) IN ALASKA</p> <p>McKenna Hanson**, Veronica Padula, Doug Causey, Sanjay Pyare, & Jeffrey Frederick</p>	<p>LONG-TERM CHANGES IN AT-SEA SEABIRD COMMUNITY AND DENSITIES IN THE SOUTH-EASTERN BERING SEA</p> <p>Martin Renner*, Sigrid A. Salo, Kathy J. Kuletz, Carol Ladd, Jarrod A. Santora, Lisa Eisner, & George L. Hunt, Jr.</p>
1630	<p>STATUS AND INFORMATION NEEDS OF THE ALEUTIAN TERN</p> <p>Sanjay Pyare</p>	<p>THE "WARM BLOB" AND A COLD SEA: LARGE-SCALE TROPHIC PERTURBATIONS IN THE ALEUTIAN ISLANDS</p> <p>Douglas Causey* & Veronica M. Padula</p>
1700-1830	<p>Meeting of the Aleutian Tern Technical Committee</p> <p>-- Open to all</p>	<p>Round Table Discussion of Recent Anomalies in the Pacific</p>
1830-2400	<p>Student/Mentor Social - Oahu Room</p>	

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

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, & Federico 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>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-Elías, & 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 ENCELIOIDES MANAGEMENT AT MIDWAY ATOLL NATIONAL WILDLIFE REFUGE: ADVANCING TOWARD ERADICATION John Klavitter*, Greg Schubert, Pete Leary, C. Scott Hall, Susan Schulmeister, Meg Duhr-Schultz, Dan Clark, Bret Wolfe, Ann Humphrey, & Eric Moore	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 (ARDENA CREATOPUS) Valentina Colodro, Peter Hodum, Christian Lopez, Paola Gonzalez, & Hannah Nevins*	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. Yamagiwa, James A. Howard, & Marie-Eve Jacques	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. Conners, & 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

SATURDAY 13 February 2016

* Indicates presenting author
 ** Indicates a student presentation

	Kahuku II Ballroom	Hawaii Room
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>SPS 2 Discussion & Wrap-up</p>	<p>DIFFERENCES IN BREEDING STRATEGY OF DOVEKIE MALES AND FEMALES</p> <p>Katarzyna Wojczulanis-Jakubas* & Dariusz Jakubas</p>
1645		
1830-2400	<p>Banquet and awards dinner</p>	

Poster #	Poster Session & Reception - All Welcome!	Topic
1	DOES PAST SUCCESS PREDICT FUTURE SUCCESS IN NESTING SEABIRDS? Jeffrey Allen**, Kyle Jensen, Nicole McDuffie, Leo Estrada, Diane Hichwa, & Nina J. Karnovsky	Breeding Biology
2	IDENTIFYING KITTLITZ'S MURRELET NESTING HABITAT IN NORTH AMERICA AT THE LANDSCAPE SCALE Jonathan J. Felis, Michelle L. Kissling, Robb S. A. Kaler, Leah A. Kenney*, & Matthew J. Lawonn	Breeding Biology
3	NESTING DISTRIBUTION, SITE CHARACTERISTICS, AND ACOUSTIC MONITORING OF CRAVERI'S MURRELET SYNTHLIBORAMPHUS CRAVERI IN THE EASTERN MIDRIFF ISLANDS, GULF OF CALIFORNIA, MÉXICO Abram B. Fleishman**, Emma Hurley, Naomi S. Blinick, & Lorayne Meltzer	Breeding Biology
4	DOUBLE-BROODING IN CASSIN'S AUKLETS (PTYCHORAMPHUS ALEUTICUS): A BUFFER AGAINST ENVIRONMENTAL VARIABILITY Michael E. Johns**, Peter M. Warzybok, Russell W. Bradley, Jaime Jahncke, Mark S. Lindberg, & Greg A. Breed	Breeding Biology
5	BODY CONDITION AND BREEDING DECISIONS OF ARCTIC TERNS IN THE CANADIAN HIGH ARCTIC Mark L. Mallory	Breeding Biology
6	EVALUATING THE BREEDING ECOLOGY OF PIGEON GUILLEMOTS (CEPPHUS COLUMBA) ON ALCATRAZ ISLAND Victoria L. Seher**, Barbara Holzman, Ellen Hines, & Ben Becker	Breeding Biology
7	WATER TEMPERATURE CHANGE ACROSS YEARS AND BODY MASS: RELATEDNESS AND EFFECTS Leslie Slater*, Brie A. Drummond, & Marc Romano	Breeding Biology
8	NOVEL PREY IN SEABIRD DIETS: INDICATORS OF CLIMATE REGIME SHIFTS Alexa R. Piggott*, Donald E. Lyons, James M. Lawonn, Kirsten S. Bixler, Mark J. Hipfner, & Daniel D. Roby	Climate Change
9	WHERE HAVE ALL THE AUKLETS GONE? SEA SURFACE TEMPERATURE AS A FACTOR IN THE REPRODUCTIVE FAILURE OF CRESTED AUKLETS ON GARELOI ISLAND IN 2015 Lucy Smith, Christy N. Wails*, & Heather L. Major	Climate Change
10	THE JAPANESE SEABIRD CONSERVATION COMMITTEE: 1995-2015 Harry R. Carter*, Kuniko Otsuki, S. Kim Nelson, & Motohiro Ito	Conservation
11	USING SATELLITE IMAGERY TO COUNT NESTING SHORT-TAILED ALBATROSS Jane Dolliver**, Robert M. Suryan, Christopher Noyles, Ellen Lance, & Catherine Yeargan	Conservation
12	HEAVY METAL AND ORGANIC CONTAMINANT LOADS IN CALIFORNIA LEAST TERN (STERNA ANTILLARUM BROWNI) AND WESTERN GULL (LARUS OCCIDENTALIS) EGGS ACROSS THE SOUTHERN CALIFORNIA BIGHT Corey A. Clatterbuck**, Rebecca L. Lewison, Nathan Dodder, & Ken Schiff	Contaminants, Debris, & Disease
13	MERCURY CONCENTRATIONS IN FRESHWATER FORAGE FISH FROM THE ALEUTIAN ARCHIPELAGO: SPATIAL PATTERNS AND THE INFLUENCE OF LAND USE AND MARINE BIRD BIOTRANSPORT Leah A. Kenney*, Robb S. A. Kaler, Frank A. von Hippel, Collin Eagle-Smith, & Joshua Ackerman	Contaminants, Debris, & Disease
14	PHTHALATE ANALYSIS VIA PREENING OIL IN ALEUTIAN ISLAND SEABIRDS Marin K. Lee**, Veronica M. Padula, & Doug Causey	Contaminants, Debris, & Disease
15	PERSISTENT ORGANIC POLLUTANT AND MERCURY CONCENTRATIONS IN EGGS OF GROUND-NESTING MARINE BIRDS IN THE CANADIAN HIGH ARCTIC Liam E. Peck**, H. Grant Gilchrist, Conor D. Mallory, Birgit M. Braune, & Mark L. Mallory	Contaminants, Debris, & Disease
16	REMOVAL OF MARINE DEBRIS FROM MAINE COAST SEABIRD NESTING ISLANDS Paula S. Shannon, Susan E. Schubel*, & Stephen W. Kress	Contaminants, Debris, & Disease

Poster #	Poster Session & Reception - All Welcome!	Topic
17	INTERSPECIFIC KLEPTOPARASITISM OF CASPIAN TERNS BY GULLS IN INTERIOR WASHINGTON, OREGON, AND CALIFORNIA Kirsten S. Bixler*, Donald E. Lyons, Timothy J. Lawes, Peter J. Loschl, & Daniel D. Roby	Foraging Ecology
18	DIET OF RED-FOOTED BOOBIES PROVISIONING CHICKS ON O'AHU Sarah E. Donahue**, K. David Hyrenbach, & Josh Adams	Foraging Ecology
19	THE BUSY LIFE OF A CASSIN'S AUKLET: INTERANNUAL CHANGES IN DAILY TIME ALLOCATION Gail Gallaher**, Pete Warzybok, Russ Bradley, Meredith Elliott, Jaime Jahncke, Andre Cavalcanti, & Nina J. Karnovsky	Foraging Ecology
20	SEX-SPECIFIC FORAGING BEHAVIOR IN CHICK-REARING NAZCA BOOBIES (SULA GRANTI) Jennifer L. Howard**, Carlos B. Zavalaga, & David J. Anderson	Foraging Ecology
21	CASPIAN TERN RESPONSES TO NON-LETHAL MANAGEMENT IN THE COLUMBIA PLATEAU REGION, USA Peter J. Loschl*, Daniel D. Roby, Brad Cramer, Ken Collis, & Donald E. Lyons	Management Policy Planning
22	INVESTIGATION OF A LARGESCALE COMMON MURRE (URIA AALGE) MORTALITY EVENT IN CALIFORNIA IN 2015 Corinne M. Gobble*, Kirsten Lindquist, Rebecca S. Duerr, Jackie Lindsey, Barbara Bodenstein, Raphael Kudela, Laird Henkel, Jan Roletto, Julia Lankton, & Jim Harvey	Non-breeding Biology
23	FIRST LIVE CAPTURE AND CARE OF INJURED SHORT-TAILED ALBATROSS (PHOEBASTRIA ALBATRUS) IN THE CONTINENTAL UNITED STATES Laura L. Todd*, John R. Huckabee, & Edward F. Melvin	Non-breeding Biology
24	FEATHER CORTICOSTERONE AS A POSSIBLE INDEX OF DEVELOPMENTAL CONDITIONS AND PROBABILITY OF POST-FLEDGING SURVIVAL IN BROWN PELICANS Juliet S. Lamb*, Kathleen M. O'Reilly, & Patrick G. R. Jodice	Physiology
25	HOW DO GROWTH AND SIBLING COMPETITION AFFECT TELOMERE DYNAMICS IN THE FIRST MONTH OF LIFE OF LONG-LIVED SEABIRD? Yuichi Mizutani*, Yasuaki Niizuma, & Ken Yoda	Physiology
26	COMMON MURRES IN UNCOMMON NUMBERS: THE EFFECT OF THE RESURGENCE OF COMMON MURRES ON THE NESTING BEHAVIOR OF BRANDT'S CORMORANTS Leo Estrada**, Diane Hichwa, & Nina J. Karnovsky	Population Biology
27	BAND-RUMPED STORM PETREL (OCEANODROMA CASTRO) COLONY PRESENCE AND FLIGHT PATTERNS AT POHAKULOA TRAINING AREA, HAWAII Nicole K. Galase*, Lena D. Schnell, Rogelio E. Doratt, & Peter J. Peshut	Population Biology
28	BREEDING SEABIRDS OF JOHNSTON ATOLL: IF YOU BUILD IT, AND LEAVE IT, THEY WILL COME Kevin Donmoyer*, Katrina Scheiner, Stefan Kropidowski, Lee Ann Woodward, Beth Flint, & Amanda Pollock	Restoration and Eradication
29	ASSESSING PREDATORS OF JAPANESE SEABIRDS ON BIROJIMA ISLAND USING MOTION SENSING CAMERAS Yutaka Nakamura*, Nina J. Karnovsky, Yoshitaka Minowa, & Kuniko Otsuki	SPS 3: Seabirds in Northeast Asia
30	TERN BANDING PROJECT IN MATSU ISLAND TERN REFUGE, TAIWAN Le-Ning Chang**, Chung-Hang Hung, & Hsiao-Wei Yuan	SPS 6: Tern Colony Restoration
31	USING GOPRO TECHNOLOGY TO SURVEY BONIN PETREL BURROWS IN THE MIDWAY ATOLL NATIONAL WILDLIFE REFUGE Angela M. K. Hansen* & Meg Duhr-Schultz	Tools & Techniques
32	POTENTIAL EFFECTS OF ANESTHESIA TREATMENTS ON THE POST-CAPTURE MOVEMENTS AND BREEDING OF MARBLED MURRELETS Percy N. Hébert & Richard T. Golightly	Tools & Techniques

Poster #	Poster Session & Reception - All Welcome!	Topic
33	SEABIRD AND FORAGE FISH RESPONSE TO CONTRASTING COLD AND WARM YEARS IN PRINCE WILLIAM SOUND, ALASKA Brielle Heflin*, Mayumi L. Arimitsu, John F. Piatt, Sarah K. Schoen, & Erica N. Madison	Tools & Techniques
34	LEG-LOOP HARNESS AS A LONG DURATION ATTACHMENT METHOD FOR TELEMETRY TAGS ON A PLUNGE-DIVING SEABIRD Timothy J. Lawes*, Donald E. Lyons, Daniel D. Roby, James Tennyson, & Allison G. Patterson	Tools & Techniques
35	TEMPORAL VARIABILITY IN THREE-DIMENSIONAL HABITAT-USE OF COMMON MURRES (URIA AALGE) OFF THE OREGON COAST Stephanie A. Loreda** & Robert M. Suryan	Tracking & Distribution
36	NON-BREEDING DISTRIBUTION OF BERMUDAN ORIGIN WHITE-TAILED TROPICBIRDS (PHATHEON LEPTURUS CATESBYI) IN THE NORTH ATLANTIC Miguel A. Mejias*, Yolanda F. Wiersma, & Jeremy Madeiros	Tracking & Distribution
37	DISTRIBUTION AND ABUNDANCE OF KITTLITZ'S MURRELETS ON LAKE NERKA AND LAKE ALKENAGIK, ALASKA Kelly Nesvacil*, Jonathan S. Barton, Grey W. Pendleton, & Rachel M. Ruden	Tracking & Distribution
38	PICKING AT THE SURFACE: RED-LEGGED KITTIWAKE FORAGING BEHAVIOR IN A YEAR OF POOR LAYING SUCCESS Rachael A. Orben*, Abram B. Fleishman, Rosana Paredes, Marc D. Romano, Scott A. Shaffer, & Alexander S. Kitaysky	Tracking & Distribution
39	A COMPARISON OF WINTER DISTRIBUTIONS OF AETHIA AUKLETS DERIVED FROM TRACKING DATA AND SHIP-BASED SURVEYS Carley R. Schacter**	Tracking & Distribution
40	TRACKING THE NON-BREEDING MOVEMENTS OF MID-COAST MAINE ATLANTIC PUFFINS Paula S. Shannon*, Stephen W. Kress, & Susan E. Schubel	Tracking & Distribution
41	TWO BREEDING REGIONS, ONE WINTERING AREA: RHINOCEROS AUKLETS (CERORHINCA MONOCERATA) FROM DAIKOKU ISLAND, PACIFIC OCEAN, OVERWINTER WITH THEIR CONSPECIFICS FROM TEURI ISLAND, JAPAN SEA Jean-Baptiste Thiebot*, Nobuhiko Sato, Jumpei Okado, Nobuo Kokubun, Yutaka Watanuki, & Akinori Takahashi	Tracking & Distribution
42	A CELEBRATION OF LARRY B. SPEAR David Ainley	Lifetime Achievement Award
43	INVASIVE HOUSE MOUSE PREDATION ON ADULT NESTING ALBATROSSES AND SUBSEQUENT NEST ABANDONMENT AND MORTALITY ON SAND ISLAND, MIDWAY ATOLL NATIONAL WILDLIFE REFUGE Meg Duhr-Schultz, Ann Humphrey*, Beth Flint, David Dow, Allie Hunter, & Thierry Work	Conservation
44	A SUMMARY OF ALBATROSS BAND RECOVERY DATA IN THE HAWAII DEEP AND SHALLOW SET LONGLINE FISHERIES John L. Peschon	Fisheries Interactions