

PSG 2019 Daily Schedule Overview				
Tuesday 26 February 2019				
1600-1800	Early registration (Conference Room Lobby)			
Wednesday 27 February 2019				
	Kaua'i Beach Resort			
	Jasmine 3	Orchid 1	Orchid 2	Ginger
0700-1700	Registration Desk open (Conference Room Lobby)			
0800-0900	Aleutian Tern Technical Committee	USFWS Pacific Seabird Program	Marbled Murrelet Technical Committee	PSG EXCO (coffee break for exco only at 10.00-10.30 and 3.00-3.30)
0900-1000		PSG seabird monitoring committee		
1000-1100	Scripps's and Guadalupe Murrelet Technical Committee	Kittlitz's Murrelet Technical Committee		
1100-1200		BREAK	BREAK	PSG EXCO boxed lunch pick-up Naupaka Terrace
1200-1300	Northeast Asian Seabird Conservation Committee	Tufted Puffin Technical Committee	Marbled Murrelet Technical Committee	PSG EXCO
1300-1600	Hotel Setup (some set up will occur as meetings are happening)			
1600-1800	PLENARY 1: Sabra Kauka, Special Invitation			
1800-1900	WELCOME RECEPTION (Jasmine 1&2)			
1900-2100				
Thursday 28 February 2019				
	Jasmine			
0700-1700	Registration Desk open (Conference Room Lobby)			
0800-0830	Welcome and Opening Remarks			
0830-0930	PLENARY 2: Dr. Mark Rauzon, Special Invitation			
0930-1000	Coffee Break			
	Jasmine 1&2	Jasmine 3	Orchid 1&2	Ginger
1000-1200	Plastic ingestion in seabirds and its chemical effects	Special Paper Session 1 Cultural	Conservation Biology	NPAWG -north pacific albatross working group
1200-1300	Lunch			
1200-1300	Predator Control Workshop		Early Career Scientist Panel	Former Chairs Lunch (invite only)
	Behavior	Human Dimensions of Seabird Conservation	Conservation	
1330-1500				
1500-1530	Coffee Break			
	Physiology	Human Dimensions of Seabird Conservation	Conservation	NOAA Fisheries National Seabird Program - Interagency Working Group meeting
1530-1630	PLENARY 3: Dr. David Duffy, Life Time Achievement Award			
1630-1730		Wildlife Acoustics Workshop		
1730-1830				
1830-2030	POSTER RECEPTION - Jasmine 1&2 Ballroom			
Friday 1 March 2019				
	Jasmine			
0800-1700	Registration Desk open (Conference Room Lobby)			
0815-0830	Opening Remarks			
0830-0930	PLENARY 4: Dr. Helen James , Special Invitation			
0930-1000	Coffee Break			
	Jasmine 1&2	Jasmine 3	Orchid 1&2	
1000-1200	Specimen-based Historical Research	Breeding Biology	Population Biology	
1200-1300	Lunch			
1200-1300	Lunch (PSG Members' Meeting -- All Welcome)		Translocations - Roberta Swift Lunch Meeting	
1330-1500	Foraging Ecology	Breeding Biology	Tools & Techniques	
1500-1530	Coffee Break			
1530-1700	Management	Special Paper Session Hot topics in the eastern Pacific	Tools & Techniques	
1700-1800	Break			
1800-2000	STUDENT MENTORING RECEPTION - New Hale KBR - invitation only			
1900-2100	Documentary Film Festival (Jasmine 1&2)			
Saturday 2 March 2019				
	Jasmine			
0800-1700	Registration Desk open (Conference Room Lobby)			
0815-0830	Opening Remarks			
0830-0930	PLENARY 5: Dr. Tony Gaston (Jasmine 1&2 Ballroom)			
0930-1000	Coffee Break			
	Jasmine 1&2	Jasmine 3	Orchid 1&2	
1000-1200	Climate Change	Restoration of procellariform seabirds	Tracking and Distribution	
1200-1300	Lunch			
1200-1300	Lunch (Conservation Committee Meeting)			
1330-1500	Genetics	Population Biology	Tracking and Distribution	
1500-1600	PLENARY 6: Dr. Beth Flint, Life Time Achievement Award			
1600-1830	Free Time			
1700-1800	Pacific Seabird Group: Outreach to Kaua'i Community College			
1900-2100	Vendor Displays and Shopping			
1900-2300	HUGE PARTY (Jasmine 1&2&3 Ballroom)			

Thursday 28 February 2019			
0700-1700	Registration Desk open (Conference room lobby)		
800	Welcome		
	Special guest Carrice Gardner from Governor David Ige		
815	PLENARY 2: Dr. Mark Rauzon, Special Invitation		
0930-1000	Coffee Break		
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Plastic ingestion in seabirds and its chemical effects Chair:	Special Paper Session 1 Cultural Chair:	Behavior Chair:
1000	EXPERIMENTAL EVIDENCE OF ACCUMULATION OF PLASTIC-DERIVED CHEMICALS INTO SEABIRDS' TISSUE Kosuke Tanaka	LOCAL ECOLOGICAL KNOWLEDGE AND PERCEPTIONS OF SMALL-SCALE FISHERS ON NON-TARGET TAXA CONSERVATION IN CHILE Cristián G. Suazo	MOONLIGHT AFFECTS COLONY ATTENDANCE AND NOCTURNAL FORAGING BEHAVIOR OF THE WEDGE-TAILED SHEARWATER (ARDENNA PACIFICA) Andreas Ravache
1015	PREY SWITCHING AND CHANGE OF PRODUCTIVITY OF RHINOCEROS AUKLETS: LINK WITH DECADEAL CLIMATE REGIME SHIFT Yutaka Watanuki	ANCESTRAL AND CONTEMPORARY BIOCULTURAL INTERACTIONS BETWEEN ALBATROSSES AND HUMAN BEING IN THE SUB-ANTARCTIC REGION Jaime Ojeda	WHY DO ANCIENT MURRELETS FROM THE SAME COLONIES WINTER 8000 KM APART? Allison Patterson
1030	DEVELOPING ECOSYSTEM METRICS OF PLASTIC INGESTION BY MAIN HAWAIIAN ISLAND SEABIRDS David Hyrenbach	ETHNO-ORNITHOLOGY IN RAPA NUI (EASTER ISLAND): THE IMPORTANCE OF SEABIRDS FOR CONSERVATION AND LANGUAGE STRENGTHENING Marcelo Flores	QUANTIFYING THE PROSPECTING BEHAVIOR AND BREEDING NETWORKS OF TERNS NESTING IN EPHEMERAL HABITATS Don Lyons
1045	POST-RELEASE SURVIVAL OF OILED AND NON-OILED AQUATIC BIRDS REHABILITATED IN CALIFORNIA 1997-2011 Rebecca Duerr	COLLECTING FEATHERS AND CREATING KAHILI AS HAWAIIAN CULTURAL PRACTICE Shad Kane	POSITIVE TRENDS IN RECRUITMENT AND REPRODUCTIVE SUCCESS OF 'UA'U (PTERODROMA SANDWICHENSIS) ON LEEWARD HALEAKALĀ Martin Frye
1100	NESTLING OF SEAGULL AS AN INDICATOR OF RECENT CHEMICAL CONTAMINATION IN THE MARINE ENVIRONMENT Sang Hee Hong	TRIBAL-FEDERAL COLLABORATION ON EXPERIMENTAL HARVESTS OF GULL EGGS IN GLACIER BAY NATIONAL PARK Tania Lewis	DIVING AND FLYING ACTIVITY OF RHINOCEROS AUKLETS (CERORHINCA MONOCERATA) DURING THE NON-BREEDING PERIOD Ui Shimabukuro
1115	PLASTIC INGESTION IN NORTHERN FULMARS (FULMARS GLACIALIS) CAPTURED IN FISHERIES Stacy Schuur		MIGRATION ROUTES AND STOPOVER AREAS OF LEACH'S STORM PETRELS OCEANODROMA LEUCORHOA Ingrid Pollet (Dave Shutler)
1130	MICROPLASTIC INGESTION BY PACIFIC SAND LANCE (AMMODYTES PERSONATUS) IN AN IMPORTANT BIRD AREA AND MIGRATORY BIRD SANCTUARY IN THE SOUTHERN SALISH SEA Douglas Bertram	Human Dimensions of Seabird Conservation Chair: Hannah Nevins	Physiology Chair:
		CHALLENGES AT SEA: DO SUSTAINABILITY STANDARDS BENEFIT SEABIRDS? Hannah Nevins	A MODEL TO ESTIMATE SEABIRD FIELD METABOLIC RATES Ruth Dunn
1145	USING AGE TO ASSESS RETENTION TIME OF INGESTED PLASTIC IN SEABIRDS Tessa Nania	SEABIRDS, FERAL CATS, & PEOPLE - WORKING TOWARD BALANCE, STRIVING FOR HARMONY Jay Penniman	TEMPORAL DYNAMICS OF NUTRITIONAL STRESS AND DIET OF RHINOCEROS AUKLETS BREEDING ON TWO DISTANT COLONIES IN JAPAN Ui Shimabukuro
1200-1300	Boxed lunch and coffee - pick up from Naupaka terrace		
1200-1300	Predator Control Workshop		Past chairs meeting (private)
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Restoration of procellariiform seabirds Chair: Young & VanderWerf	Human Dimensions of Seabird Conservation Chair: Hannah Nevins	Conservation Chair:
1345	SEABIRD RESPONSE TO AN ON-GOING RAT ERADICATION PROJECT ON LEHUA ISLET, KAUAI. Andre Raine	LIVING WITH SEABIRDS IN A COMPLEX LANDSCAPE: JUAN FERNÁNDEZ ISLANDS, CHILE Michelle Hester	SEASONAL AND ANNUAL CHANGES IN MARBLED MURRELET ABUNDANCE AND DISTRIBUTION IN PUGET SOUND Scott Pearson
1330	TRANSLOCATION OF HAWAIIAN SEABIRDS TO HIGH ISLANDS TO MITIGATE THE EFFECTS OF CLIMATE CHANGE Eric VanderWerf	LASERS, DIVERTERS AND POWER LINE REMOVALS: COST EFFECTIVE SOLUTIONS TO KAUAI'S SEABIRD POWER LINE MORTALITY CRISIS Marc Travers	PIGEON GUILLEMOTS REBOUND AS INTRODUCED MINK ARE REMOVED Sam Stark
1400	ONE PETREL, ONE SHEARWATER, STORIES OF PROGRESS IN RESTORATION ON MAUI AND MOLOKAI Jay Penniman	CHALLENGES AND LESSONS LEARNED IN ADDRESSING HUMAN HARVEST OF PINK-FOOTED SHEARWATERS ON ISLA MOCHA, CHILE Verónica López	ENGAGING PILOTS TO PROTECT SEABIRD COLONIES ON THE CALIFORNIA COAST: LESSONS LEARNED FROM TEN YEARS OF OUTREACH AND EDUCATION Wendy Kordesch
1415	A CRITICALLY ENDANGERED SEABIRD SPECIES FAILS TO RESPOND TO ERADICATIONS OF MULTIPLE INVASIVE PREDATORS Johannes Fischer	COOPERATIVE MONITORING AND OUTREACH EFFORTS LEAD TO DECLINING HUMAN DISTURBANCE TO SEABIRD NESTING COLONIES Cassie Bednar	SEABIRD RESPONSES TO INVASIVE MAMMAL REMOVAL AND THEIR INFLUENCE ON TERRESTRIAL AND NEARSHORE ISLAND ECOSYSTEM RECOVERY Holly Jones

Thursday 28 February 2019			
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
1430	RESULTS OF A GAP ANALYSIS FOR SEABIRD MONITORING IN THE U.S. TROPICAL PACIFIC Lindsay Young	UNMANNED AIRCRAFT SYSTEMS AND SEABIRD INTERACTIONS Karen Reyna	SEASONAL AND ANNUAL CHANGES IN MARBLED MURRELET ABUNDANCE AND DISTRIBUTION IN PUGET SOUND Scott Pearson
1445	CHANGES IN PREDATOR ACTIVITY AND HAWAIIAN PETREL REPRODUCTIVE SUCCESS IN RESPONSE TO LANDSCAPE-LEVEL PREDATOR CONTROL Rachel Sprague	HUMAN PRESENCE NEAR WEDGE-TAILED SHEARWATER BURROWS AND ITS IMPACT ON NESTING SUCCESS Jessica Idle	MARINE PROTECTED AREAS (MPAs), OCEAN WILDERNESS AND SEABIRDS OFF NORTHERN PAPUA NEW GUINEA (PNG): MULTI-YEAR SURVEYS, SOCIO-ECONOMICS AND ECOLOGY Falk Huettmann
1500	Coffee Break		
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Restoration of procellariiform seabirds Chair: Young & VanderWerf	Human Dimensions of Seabird Conservation Chair: Hannah Nevins	Conservation Chair:
1530	ESTIMATES OF NEWELL'S SHEARWATER (PUFFINUS NEWELLI) AND HAWAIIAN PETREL (PTERODROMA SANDWICHENSIS) ABUNDANCE AND DISTRIBUTION BASED ON DATA COLLECTED AT SEA, 1998-2017 Trevor Joyce	SOLUTIONS TO PROTECT STORM-PETRELS BETWEEN MINING DEVELOPMENT, MILITARY EXERCISES AND AN ARTIFICIALLY ILLUMINATED LANDSCAPE Rodrigo Silva (Brad Keitt)	SO REALLY, WHAT ARE MAJOR THREATS TO SEABIRDS? COMPREHENSIVE GLOBAL ASSESSMENT Yasuko Suzuki
1545	DETERMINANTS OF POST-FLEDGING SURVIVAL IN TRANSLOCATED ALBATROSS CHICKS Tomohiro Deguchi	WRAP-UP: Human Dimensions	TO CATCH A KILLER: EFFECTIVELY TARGETING SEABIRD HUNTING CATS ON KAUAI Kyle Pias
1600	WRAP-UP: Restoration	WRAP-UP: Human Dimensions	THE ALBATROSS DEMOGRAPHY PROGRAM: AN UPDATE Roberta Swift
1615	Break		
1630-1730	PLENARY 3: Dr. David Duffy, Life Time Achievement Award		
1730-1830			Wildlife Acoustics Workshop
1730 - 2030	Shopping Time with Vendors		
1830 - 2030	Poster Reception - Jasmine 1&2 Ballroom		

Friday 1 March 2019			
0730-1700	Registration Desk open (Conference room lobby)		
0700-0800	Yoga with Yuki - free on the beach (if fine) or in the Hale (if wet)		
815	Welcome		
830	PLENARY 4: Dr. Helen James , Special Invitation		
930	Coffee Break		
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Specimen-based Historical Research Chair: James & Ostrom	Breeding Biology Chair:	Conservation Biology Chair:
1000	QUANTIFYING PATTERNS OF INTRASPECIFIC FORAGING VARIATION IN PELAGIC SEABIRDS PAST AND PRESENT Sam Rossman	A SEASON OF 'MURRE-TH': INCREASED REPRODUCTION OF COMMON MURRES (URIA AALGE) AT YAQUINA HEAD COLONY, OREGON, USA, FOLLOWING CONSECUTIVE FAILED BREEDING YEARS. Jessica Porquez	ENDANGERED PERUVIAN DIVING-PETREL BREEDING POPULATION INCREASING DRAMATICALLY ON ITS MAIN BREEDING SITE IN CHILE Coral Wolf
1015	ORNITHOGENIC SOILS AS A LONG-TERM 'BIOLOGICAL ARCHIVE' OF ADÉLIE PENGUIN (PYGOSCELIS ADELIAE) TISSUES IN ANTARCTICA Steve Emslie	SOME HARD-WORKING CASPIAN TERNS TAKE A SABBATICAL Kirsten Bixler	REPORT ON THE SEABIRD RECOVERY EFFORT ON DESECHEO ISLAND, PUERTO RICO Dena Spatz
1030	GENOME-WIDE DATA REVEAL THE DEEP EVOLUTIONARY HISTORY OF OCEANIC SEABIRDS (PROCELLARIIFORMES) Andrea Estandía	FACTORS ASSOCIATED WITH MARBLED MURRELET (BRACHYRAMPHUS MARMORATUS) NESTING SUCCESS IN WESTERN OREGON Lindsay Adrean	GLOBAL META-POPULATION VIABILITY ANALYSIS DETERMINES RELATIVE EXTINCTION RISK AMONG THREATENED SEABIRDS Donald Croll
1045	DECADAL- AND MILLENNIAL-SCALE FORAGING HABITS OF THREE HAWAIIAN SEABIRDS: AMINO ACID $\delta^{15}\text{N}$, $\delta^{13}\text{C}$, AND δD ANALYSES Kaycee Morra	WHAT'S GOING ON WITH SEABIRDS IN THE PRIBILOFS?: PUTTING RECENT POOR BREEDING PERFORMANCE INTO A BROADER TEMPORAL AND SPATIAL PERSPECTIVE Marc Romano	HOW DO SEABIRDS PERCEIVE LIGHT? SPECTRAL EFFECTS ON THE TEMPORAL SENSITIVITY OF HAWAIIAN SEABIRDS Hannah Moon
1100	ENSO-DRIVEN RAINFALL VARIABILITY AMPLIFIES PREDATOR-MEDIATED EFFECTS ON BOTH ADULT MORTALITY AND REPRODUCTIVE SUCCESS OF A SEABIRD VIA A CROSS-ECOSYSTEM CASCADE Sarah Thomsen	MALE STREAKED SHEARWATERS (CALONECTRIS LEUCOMELAS) ADJUSTED THEIR TRIP DURATIONS BASED ON PRESENCE OR ABSENCE OF PAIRED FEMALES Miho Sakao	ALEUTIAN TERN SURVEYS ON SAKHALIN ISLAND, RUSSIA Heather Renner (Don Lyons)

Friday 1 March 2019			
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
1115	BYCATCH OF BANDED SEABIRDS IN THE PACIFIC OCEAN, 1945-2018 Autumn-Lynn Harrison	IMPACTS OF THE DECEMBER 2016 TO AUGUST 2017 BOGOSLOF ISLAND ERUPTION EVENT ON A MAJOR ALASKAN SEABIRD COLONY Nora Rojek	RESTORING OFFSHORE ISLANDS: LESSONS LEARNED FROM LEHUA, HAWAII Patricia Baiao
1130	RAT AND FERAL CAT DIETARY SPECIALIZATION ON ENDANGERED SEABIRDS: IMPLICATIONS FOR PROTECTING SEABIRD POPULATIONS ON KAUAI Ryan Trimbath	TIME AFTER TIME: EARLY NEST INITIATION IS ASSOCIATED WITH HIGH REPRODUCTIVE SUCCESS AND PROBABILITY OF RE-NESTING BY CASPIAN TERNS IN THE COLUMBIA RIVER ESTUARY Olivia Bailey	
	ENVIRONMENTAL VARIANCE AND DIET-DEPENDENT SEXUAL ORNAMENTS IN BROWN BOOBY POPULATIONS Nathan Michael	BREEDING COLONY PREDATION AND REPRODUCTIVE SUCCESS IN LEACH'S STORM-PETRELS (OCEANODROMA LEUCORHOA) Rielle Hoeg	
1200-1300	Lunch (PSG Members Meeting--All Welcome) - pick up boxed lunch from Naupaka Terrace		
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Foraging EcologyChair:	Breeding Biology Chair:	Tools & TechniquesChair:
1330	PREDATION BY SEABIRDS ON SALMONIDS IN THE HUMBOLDT BAY REGION REVEALED BY COLONY RECOVERIES OF PIT TAGS Daniel Barton	UNRAVELING THE PACIFIC NORTHWEST RHINOCEROS AUKLET MORTALITY EVENT OF 2016 Tom Good	JOINING THE AIRSPACE ABOVE SEABIRD COLONIES - DRONE AERIAL PHOTOGRAPHY IN COASTAL OREGON Timothy Lawes
1345	DIVING IN! FIRST REPORT OF THE UNDERWATER BEHAVIOR OF CHRISTMAS SHEARWATERS (PUFFINUS NATIVITATIS) ON KURE ATOLL Ilana Nimz	CLOSE COLONY MONITORING UNCOVERS NEW THREATS TO NESTING SUCCESS IN THE CRITICALLY ENDANGERED CHINESE CRESTED TERN Yiwei Lu	A NEW PROTOCOL FOR MONITORING TUFTED PUFFINS IN THE ALASKA MARITIME NATIONAL WILDLIFE REFUGE Aaron Christ
1400	TROPHIC ECOLOGY OF TWO SYMPATRIC ENDANGERED SEABIRDS: THE HEERMANN'S GULL (LARUS HEERMANNI) AND THE ELEGANT TERN (THALASSEUS ELEGANS) IN THE GULF OF CALIFORNIA Rigoberto Rosas-Luis	NEST SITE SELECTION AND REPRODUCTIVE SUCCESS IN A MIXED BREEDING COLONY OF CHINESE CRESTED TERNS AND GREATER CRESTED TERNS Zhongyong Fan	COLONIAL WATERBIRD MONITORING USING UAS IN THE COLUMBIA RIVER BASIN Aaron Turecek
1415	JELLY BELLIES: WHY DO MARINE ENDOTHERMS EAT JELLYFISH? Jean Baptiste Thiebot	PELAGIC CORMORANT REPRODUCTIVE STATUS - 2018 Season Ron LeValley	UNMANNED AERIAL VEHICLE USE IN NEST SITE CENSUS OF GREATER CRESTED TERN AND CRITICALLY ENDANGERED CHINESE CRESTED TERN Hsiao-Wei Yuan
1430	SHIFTS IN STABLE ISOTOPE VALUES OF STORM PETREL FEATHERS FROM 1880S TO TODAY Lyndsay Rankin	SPECIES RICHNESS PATTERNS AND INTERACTIONS AMONG ANTARCTIC BREEDING BIRDS Michael Schrimpf	PROTECTING BIRDS AND PILOTS: LAYSAN ALBATROSS MANAGEMENT ON A NAVY INSTALLATION Katherine Rubiano
1445	CRYPTIC SEABIRD MORTALITY ON U.S. WEST COAST PACIFIC HAKE FISHING VESSELS Jason Jannot		NOVEL METHODS DESCRIBE FINE-SCALE ALBATROSS-FISHERIES INTERACTIONS IN THE NORTH PACIFIC Leigh Torres
1500	Coffee Break		
	Management Chair:	Discussion Session Moderator: Adrian Gall	Tools & Techniques Chair:
1530	THE IMPACTS OF LIGHT POLLUTION ON WEDGE-TAILED SHEARWATERS ALONG SOUTHEASTERN O'AHU Brooke Friswold	HOT TOPICS IN THE EASTERN PACIFIC	USING UNMANNED AIRCRAFT SYTEMS FOR MONITORING CALIFORNIA LEAST TERN NESTING COLONIES AT NAVAL BASE VENTURA COUNTY Martin Ruane
1545	SEABIRD BYCATCH IN PURSE SEINE FISHERIES: THE CASE OF THE MODIFIED PURSE SEINE AS A NOVEL MITIGATION MEASURE Cristián Suazo		ACOUSTIC DETECTIONS OF ASHY STORM-PETREL ON SAN NICOLAS ISLAND, CALIFORNIA Martin Ruane
1600	CREATING A GLOBAL DATABASE OF ACTIVE SEABIRD RESTORATION PROJECTS Dena Spatz		ACOUSTIC SURVEYS OF STORM-PETRELS IN THE CALIFORNIA COASTAL NATIONAL MONUMENT: DETECTION AND QUANTIFICATION OF VOCAL ACTIVITY Matthew McKown
1615	MODELLING CANDIDATE MARINE CRITICAL HABITAT FOR MARBLED MURRELET (BRACHYRAMPHUS MARMORATUS) IN THE NORTHERN SALISH SEA Clifford Robinson (Douglas Bertram)		USING DIGITAL VHF TELEMETRY TO MONITOR OFFSHORE MOVEMENTS OF TERNS AND PLOVERS ALONG THE ATLANTIC COAST Peter Paton
1630	THE RESPONSE OF CASPIAN TERNS TO MANAGED REDUCTIONS IN NESTING HABITAT IN THE COLUMBIA PLATEAU REGION, WASHINGTON, USA Ethan Schniedermeyer		SAMPLING THEIR SURROUNDINGS: USING SEABIRDS AS OCEANOGRAPHIC SAMPLING PLATFORMS Rachael Orben

Friday 1 March 2019			
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Management Chair:	Discussion Session Moderator: Adrian Gall	Tools & Techniques Chair:
1645	PREDATOR CONTROL ON A NAVY INSTALLATION: KEEPING THE ENEMY AT BAY Marcus Collado	HOT TOPICS IN THE EASTERN PACIFIC	USING LIFE HISTORY TO INFORM MARINE SPATIAL PLANNING FOR THE PROTECTION OF WIDE-RANGING PELAGIC SEABIRDS Melinda Conners
1700	THE EFFECTS OF RAPID DESTABILIZATION OF COASTAL MARINE ECOSYSTEMS Douglas Causey		MEASURING RELATIVE DISTURBANCE RISK TO MARINE WILDLIFE IN NORTHERN CALIFORNIA Claire Nasr
1800-2000	STUDENT MENTORING RECEPTION - New Hale KBR		
1900-2100	Documentary Film Festival (Jasmine 1 & 2)		

Saturday 2 March 2019			
0730-1700	Registration Desk open (Conference room lobby)		
815	Opening Remarks		
830	PLENARY 5: Dr. Tony Gaston (Jasmine 1&2 Ballroom)		
930	Coffee Break		
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Climate Change Chair:	Population Biology Chair:	Tracking and Distribution Chair:
1000	WHAT DO LARGE SCALE REGIME SHIFTS IN THE NORTH ATLANTIC MEAN FOR ICELANDIC SEABIRDS? Freydis Vigfusdottir	A (12-MINUTE) REVIEW OF NEARLY 5-DECADES OF CALIFORNIA BROWN PELICAN BREEDING PERFORMANCE AT CHANNEL ISLANDS NATIONAL PARK, 1969 - 2018 Michael Parker	HABITAT PREFERENCES OF CASSIN'S AUKLETS REVEALED THROUGH GPS TRACKING Alice Domalik
1015	INDIVIDUAL REPRODUCTIVE STRATEGIES OF HEERMANN'S GULL (LARUS HEERMANNI), NESTING IN RASA ISLAND, GULF OF CALIFORNIA, MEXICO Gabriela De la Cruz Pino	DECOMPOSING AGE-SPECIFIC REPRODUCTIVE PERFORMANCE IN A META-POPULATION OF ADÉLIE PENGUINS: COLONY SIZE MATTERS Peter Kappes	DOCUMENTATION OF ENDANGERED 'UA'U (PTERODROMA SANDWICHENSIS) ON MAUNAKEA, FIRST RECORD SINCE 1963 Bret Mossman
1030	THE "NEW NORMAL" OF SEABIRD MASS MORTALITY EVENTS Jackie Lindsey	MULTI-DECADAL ASSESMENT OF PENGUIN DIET FROM SPACE - LINKING ANTARCTIC FOOD WEB DYNAMICS TO POPULATION CHANGE Casey Youngflesh	RED-THROATED LOON WINTER HABITAT CHARACTERISTICS Nicole Kleponis
1045	THE ECTOTHERMIC VISE: REGULATION OF SEABIRDS BY FORAGE FISH IN HOT WATER John Piatt	PRELIMINARY EFFECTS OF THE 2016-2017 ERUPTIONS OF BOGOSLOF VOLCANO ON AT-SEA DENSITIES OF LOCAL SEABIRDS Gary Drew	A SPATIAL ASSESSMENT OF ALBATROSSES, FISHERIES, AND BYCATCH EVENTS IN COASTAL BRITISH COLUMBIA Caroline Fox
1100	SEABIRD DISTRIBUTION RELATIVE TO BIOPHYSICAL OCEANOGRAPHIC PROPERTIES IN NORTH PACIFIC ECOSYSTEMS Kathy Kuletz	COMMON MURRE AND BLACK-LEGGED KITTIWAKE BREEDING FAILURES IN COOK INLET, ALASKA FOLLOWING THE NORTH PACIFIC MARINE HEAT WAVE Sarah Schoen	MODELING AT-SEA DISTRIBUTIONS OF MARINE BIRDS ON THE U.S. PACIFIC OUTER CONTINENTAL SHELF Jeffery Leirness
1115	ECOSYSTEM RESPONSE TO A MARINE HEAT WAVE IN THE GULF OF ALASKA: SEABIRDS ARE THE TIP OF THE ICEBERG Rob Suryan	EVALUATING CURRENT LIMITING FACTORS AND FUTURE THREATS TO RECOVERY OF ENDANGERED ROSEATE TERNS Jeff Spendelow	NON-BREEDING SEASON DISTRIBUTIONS AND THEIR RELATIONSHIP TO POPULATION GENETIC STRUCTURING IN THE RHINOCEROS AUKLET Mark Hipfner
1130	DIFFERENTIAL RESPONSE OF GULF OF MAINE SEABIRDS TO THE 2018 OCEAN HEAT WAVE Stephen Kress	A SPATIALLY AND LIFE-HISTORY EXPLICIT MODEL TO INFORM MANAGEMENT OF CASPIAN TERNS IN THE PACIFIC FLYWAY OF NORTH AMERICA Suzuki Yasuko	MODELING THE WINTER HABITAT USE AND MORTALITY RISKS OF CASSIN'S AUKLETS (PTYCHOORAMPHUS ALEUTICUS) AND PIGEON GUILLEMOTS (CEPPHUS COLUMBA) IN THE NORTH PACIFIC Michael Johns (Pete Warzybok)
1145			MAPPING CONSENSUS ON GLOBAL MARINE PRIORITY REGIONS: IMMEDIATE OPPORTUNITIES FOR FUTURE PROTECTION Natasha Gownaris
1200-1300	Lunch (Conservation Committee Meeting--All Welcome - pick up from naupaka terrace)		
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Genetics Chair:	Population Biology Chair:	Tracking and Distribution Chair:
1330	POPULATION GENETICS OF THE BAND-RUMPED STORM PETREL (OCEANODROMA CASTRO), AN ENDANGERED HAWAIIAN SEABIRD Carmen Antaky	WHERE HAVE ALL THE BIRDS GONE?: CHANGES IN AT-SEA DENSITIES OF SEABIRDS IN KACHEMAK BAY, ALASKA FROM 1996 TO 2018 Caitlin Marsteller	DISTRIBUTION AND ABUNDANCE OF MARINE BIRDS IN AN INDUSTRIALIZED SEA: VESSEL-BASED SURVEYS IN THE GULF OF MEXICO Pamela Michael (Yvan Satgé)

Saturday 2 March 2019			
	Jasmine 1 & 2	Jasmine 3	Orchid 1 & 2
	Genetics Chair:	Population Biology Chair:	Tracking and Distribution Chair:
1345	GENETIC ASSIGNMENT OF NORTHERN FULMAR BYCATCH REVEALS CONTRIBUTIONS FROM MAJOR BREEDING COLONIES Jessie Beck	EFFECTS OF AGING ON THE FORAGING BEHAVIOR OF A LONG-LIVED SEABIRD IN GALÁPAGOS Jennifer Howard	INVESTIGATING ANCIENT MURRELET MOVEMENT DURING THE BREEDING SEASON USING GPS TAGS AT A COLONY IN HAIDA GWAII, BRITISH COLUMBIA, CANADA Vivian Pattison
1400	PHYLOGEOGRAPHY OF A WIDESPREAD SEABIRD (ARDENNA PACIFICA) USING GENOME-WIDE MARKERS Rachael Herman	TWENTY YEARS OF BANDING WEDGE-TAILED SHEARWATERS (ARDENNA PACIFICA, 'UA'U KANI) IN MAUI NUI Jennifer Learned	INDIVIDUAL TRACKING INFORMS EXPOSURE OF THE ENDANGERED BLACK-CAPPED PETREL TO MARINE THREATS DURING THE BREEDING SEASON Yvan Satgé
1415	USING SEQUENCE CAPTURE AND ILLUMINA SEQUENCING FOR POPULATION GENOMICS IN SEABIRDS Michael Harvey	UPDATE ON ALBATROSS POPULATION MONITORING AT MIDWAY ATOLL NWR Jonathan Plissner	SPATIALLY-EXPLICIT NETWORK ANALYSIS REVEALS MULTI-SPECIES ANNUAL-CYCLE MOVEMENT PATTERNS OF SEA DUCKS Juliet Lamb
1430		INVESTIGATING ALEUTIAN TERN BREEDING ECOLOGY IN WESTERN ALASKA TO INFORM FUTURE STATEWIDE SURVEYS Kelly Nesvacil	BREEDING SEASON MOVEMENTS AND MARINE HABITAT USE BY THE MARBLED MURRELET (BRACHYRAMPHUS MARMORATUS) IN OREGON. Marie-Sophie Garcia-Heras
1445	no coffee break due to early finish		
1500 -1600	PLENARY 6: Dr. Beth Flint, Life Time Achievement Award		
1600-18.30	FREE TIME. Yoga with Yuki 16.10 to 17.10		
1900 - 2100	Shopping Time with Vendors		
1900-2300	HUGE PARTY (Jasmine 1&2&3 Ballroom)		