<table>
<thead>
<tr>
<th>Time</th>
<th>Ballroom AB</th>
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<tbody>
<tr>
<td>1030</td>
<td>WHERE HAVE ALL THE FORAGE FISH GONE? ANOMALLY POOR RHINOCEROS AUKLET BREEDING SEASON SUGGESTS CHANGES IN FORAGE FISH AVAILABILITY</td>
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<tr>
<td></td>
<td>Peter J. Hodum*, Scott F. Pearson, &amp; Thomas P. Good</td>
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<tr>
<td>1045</td>
<td>UNUSUAL RHINOCEROS AUKLET MORTALITY EVENT IN THE SALISH SEA</td>
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<td>Karen Devitt*, Victoria Bowes, Anthony Redford, Helen Schwantje, Dan Shervill, &amp; Laurie Wilson</td>
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<tr>
<td>1100</td>
<td>MARINE BIRD DISTRIBUTION AND ABUNDANCE IN RELATION TO HERRING SPAWNING ACTIVITY IN THE SALISH SEA</td>
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<td>Jenna Cragg* &amp; Douglas F. Bertram</td>
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<tr>
<td>1115</td>
<td>SEASONAL CHANGES IN THE AT SEA DISTRIBUTION AND ABUNDANCE OF MARINE BIRDS NEAR SHIPPING LANES AROUND SOUTHERN VANCOUVER ISLAND</td>
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<td>Douglas F. Bertram*, Mark Maftei, Cliff L. K. Robinson, &amp; Patrick O'Hara</td>
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<td>1130</td>
<td>NOCTURNAL SPACE USE BY SURF SCOTERS (Melanitta perspicillata) AND CRUDE OIL SPILL RESPONSE PLANNING IN THE SALISH SEA</td>
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<td>Lindsey Hamilton, Joseph R. Evenson*, &amp; Dina Roberts</td>
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<td>1145</td>
<td>MARBLED MURRELET DENSITY AND PRODUCTIVITY IN THE SAN JUAN ISLANDS, WASHINGTON, 1995 TO 2012</td>
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<td>Teresa J. Lorenz* &amp; Martin G. Raphael</td>
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<td>Time</td>
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<td></td>
<td><em>Special Paper Session 2</em></td>
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<td>Sound to Sea: Marine Birds Across the Salish Sea</td>
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<tr>
<td>1230</td>
<td>LIFE IN THE BIG CITY – CASPIAN TERNs IN THE SALISH SEA REGION</td>
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<td>Timothy J. Lawes*, Kirsten S. Bixler, Daniel D. Roby, Donald E. Lyons, Peter J. Loschl, &amp; Yasuko Suzuki</td>
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<td>1345</td>
<td>ARE THE SALISH SEA’S SEABIRDS AND MARINE MAMMAL POPULATIONS LINKED TO THOSE IN THE CALIFORNIA CURRENT?: IMPLICATIONS FOR LOCAL MECHANISMS DRIVING POPULATION TRENDS</td>
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<td>Scott F. Pearson*, Martin G. Raphael, &amp; Monique M. Lance</td>
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<td>1400</td>
<td>PROPOSED TRANSBOUNDARY BIRD METRICS WITHIN A SUITE OF SALISH SEA ECOSYSTEM HEALTH INDICATORS</td>
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<td>Holly Middleton* &amp; Cecilia Wong</td>
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<td>1415</td>
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<td>1615</td>
<td>ONE BIG FAMILY: HIGH CONNECTIVITY AMONG ELEGANT TERN (Thalasseus elegans) BREEDING COLONIES REVEALED THROUGH POPULATION GENOMIC ANALYSIS&lt;br&gt;Gabriela S. Perez**, Andres Aguilar, Katharine S. Goodenough, Michael Horn, Robert T. Patton, &amp; Enrico A. Ruiz</td>
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**POSTER RECEPTION - Lobby in front of Ballroom AB**

*Other Meetings:* NOAA Fisheries Seabird Workgroup (1200, Boardroom N), Former Chairs Meeting (private; 1200, Boardroom S), NE Asia Seabird Conservation Committee (1730-1930, Boardroom S), Song Meter SM4 Workshop (1700-1800, Meeting Room 315)
<table>
<thead>
<tr>
<th>Time</th>
<th>Location</th>
<th>Special Paper Session 1</th>
<th>Special Paper Session 4</th>
<th>Breeding Biology</th>
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<tr>
<td>0830</td>
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<tr>
<td>0930</td>
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<td>1000</td>
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<td>Arctic Seabirds work harder to gain less when ice leaves early</td>
<td>The Juan de Fuca Eddy – A Critical Stopover Site for Migrating</td>
<td>Estimating Reproductive Success Using Two Surveys Per Season: Validation with</td>
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<td></td>
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<td>Kyle Elliott* &amp; Tony Gaston</td>
<td>Sabine’s Gulls (Xema sabini)</td>
<td>Magellanic Penguins</td>
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<tr>
<td>1015</td>
<td>Meeting Room 315</td>
<td>Predators foraging altering the McMurdo Sound Preyscape</td>
<td>Terrestrial and Marine Foraging Strategies of Gulls in Northern</td>
<td>Kid-friendly: Factors Affecting Breeding Success of Caspian Terns on East</td>
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<td>Benjamin Saenz, David G. Ainley*, Kendra Daly, Stacy Kim, Erin Conlisk, &amp; Dennis</td>
<td>Germany, North and Baltic Seas</td>
<td>Sand Island in the Columbia River Estuary</td>
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<td>Jongsomjit</td>
<td>Stefan Garthe*, Rahel M. Bormann, Anna-Marie Corman, Leonie</td>
<td>Olivia Bailey**, Daniel D. Roby, Donald E. Lyons, Yasuko Suzuki, Peter J. Loschl,</td>
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<td>Enners, &amp; Philipp Schwemmer</td>
<td>&amp; Kirsten S. Bixler</td>
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<tr>
<td>1030</td>
<td>Meeting Room 316</td>
<td>Is Sea-Ice Marginal Habitat for Little Auks (Alle alle)?</td>
<td>Seabird Responses to Supplemental Food Supply Shifts in Relation</td>
<td>Breeding Distribution and Status of Markham’s Storm-Petrel (Oceanodroma</td>
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<td>Françoise Amélineau**, David Grémillet, Ann M. A. Harding, Wojciech Walkusz, Rémi</td>
<td>to Variable Natural Prey Biomass</td>
<td>markhami) in Northern Chile</td>
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<td>Choquet, &amp; Jérôme Fort</td>
<td>Laurie Maynard*, Paloma Carvalho, &amp; Gail Davoren</td>
<td>Rodrigo Barros, Ronny Peredo, Fabrice Schmitt, Fernando Medrano**, Rodrigo</td>
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<td>Silva, &amp; Heraldo Norambuena</td>
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<td>1100</td>
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<td>Foraging niche separation of Adelie (Pygoscelis adeliae) and Gentoo (P. papua)</td>
<td>Foraging Behaviour of the Great-Black-Backed Gull (Larus</td>
<td>Variation in Reproductive Success and MHC Based Mate Choice in Male Leach’s</td>
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<td>Penguins during the Breeding Season at Palmer Station, Antarctica</td>
<td>marinus): GPS Telemetry Reveals Individual Differences in Habitat</td>
<td>Storm-Petrels (Oceanodroma leucorhoa)</td>
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<td>Erin P. Pickett*, Bill R. Fraser, Donna Patterson, Megan A. Cimino, &amp; Ari S. Friedlaender</td>
<td>Use</td>
<td>Brian Hoover*, Sarah Jennings, Scott Edwards, Yung-Wa Sin, &amp; Gabrielle Nevitt</td>
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<td>Laurie Maynard* &amp; Robert Ronconi</td>
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<td>The Effects of the Multi-Decadal Decline of Arctic Sea Ice on a Resident Ice-Obligate</td>
<td>Spatiotemporal Habitat Use of Foraging Western Gulls (Larus</td>
<td>Diet of Brandt’s Cormorants (Phalacrocorax penicillatus) during Breeding Season: A</td>
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<td>Seabird</td>
<td>occidentalis)</td>
<td>Novel Approach</td>
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<td></td>
<td>George Divoky*</td>
<td>Scott A. Shaffer*, Pete Warzybok, Russell Bradley, Corey A.</td>
<td>Heather J. Robinson* &amp; Julie A. Thayer</td>
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<td>Clatterbuck, Emily C. Kelsey, &amp; Josh Adams</td>
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* Indicates presenting author
** Indicates a student presentation

**PLENARY: George Divoky**

*The Importance and Unimportance of Seabirds in the New Abnormal*
<table>
<thead>
<tr>
<th>Time</th>
<th>Ballroom AB</th>
<th>Meeting Room 315</th>
<th>Meeting Room 316</th>
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</thead>
</table>
| 1115  | ESTIMATING ANNUAL & LIFETIME REPRODUCTIVE PERFORMANCE OF KNOWN-AGE ADELIE PENGUINS: AN EXPLORATION OF LIFE HISTORY THEORY  
Peter J. Kappes**, Katie M. Dugger, Grant Ballard, David G. Ainley, Phil O'B. Lyver, & Alexander D. Fraser | CONNECTIVITY BETWEEN OFFSHORE AND NEARSHORE ECOSYSTEM DYNAMICS VIA NUTRIENT TRANSPORT AND SUPPLYING BY BREEDING SEABIRDS  
Kentaro Kazama*, Mami T. Kazama, Hirotatsu Murano, Yasuaki Niizuma, Masahiko Sato, & Kazuki Kosugi | EGG TURNING BEHAVIOR & EGG TEMPERATURE IN RELATION TO MERCURY CONTAMINATION OF FORSTER’S TERNS (Sterna forsteri)  
Gregory T. Taylor**, Joshua T. Ackerman, & Scott A. Shaffer |
| 1130  | THE ICE ECOLOGY OF KITTLITZ’S MURRELET  
James L. Hayward* & Shandelle M. Henson | LIVING AT THE EDGE: A 10-YEAR TIMESERIES OF COMMON MURRES NESTING AT A LARGE COLONY IN THE CALIFORNIA CURRENT  
Stephanie R. Schneider** & Richard T. Golightly |
| 1145  | WRAP-UP/DISCUSSION | WRAP-UP/DISCUSSION | WRAP-UP/DISCUSSION |
| 1200  | Lunch (Conservation Committee Meeting - All Welcome) | Lunch (Conservation Committee Meeting - All Welcome) | Lunch (Conservation Committee Meeting - All Welcome) |
| 1330  | Special Paper Session 5  
Marine Spatial Planning | Marine Spatial Planning | Marine Spatial Planning |
| 1345  | ECONOMIC DEVELOPMENT & MARINE PROTECTION USING MARINE SPATIAL PLANNING: GLOBAL TRENDS & RELEVANCE TO SEABIRD CONSERVATION  
Joanna L. Smith* | DIET OVERLAP & INTER-ANNUAL VARIATION OF SYMPATRIC SHEARWATERS DURING THE NON-BREEDING SEASON  
Paloma Carvalho** & Gail K. Davoren | POPULATIONS TRENDS OF COMMON MURRES & BRANDT'S CORMORANTS IN THE GULF OF THE FARALLONS 1999-2016  
Cassie M. Bednar*, Gerard J. McChesney, Philip J. Capitolo, Michael W. Parker, Harry R. Carter, & Pete Warzybok |
| 1400  | THE ESTABLISHMENT OF OFFSHORE WIND FARMS IN THE NORTH SEA & THE CONSEQUENCES FOR SEABIRDS, MARINE CONSERVATION & SPATIAL PLANNING  
Stefan Garthe*, Katharina Fliesbach, Nele Markones, Bettina Mendel, Sabine Mueller, Verena Peschko, & Henriette Schwemmer | FORAGE FISH ABUNDANCE IN COMMON TERN DIETS, AND ITS IMPLICATIONS FOR SEABIRD POPULATIONS  
Aspen A. Ellis** & Paula S. Shannon | THE SUCCESSFUL SEABIRD RESTORATION ON MEXICAN ISLANDS  
| 1400  | USE OF MARINE BIRD DISTRIBUTION MODELS BY REGIONAL OCEAN COUNCILS FOR SPATIAL PLANNING  
Arliss J. Winship*, Brian P. Kinlan, Jesse Cleary, Corrie Curtice, Patrick N. Halpin, & Emily Shumchenia | WORKING PARENTS IN AN UNPREDICTABLE SEA: CASSIN’S AUKLET TIME BUDGETS DURING THE BREEDING SEASON  
Gail Gallagher**, Meredith Elliott, Pete Warzybok, Russell Bradley, Jaime Jahncke, Andre Cavalcanti, & Nina J. Karnovsky | ACOUSTIC MONITORING OF SEABIRDS BEFORE & AFTER RAT ERADICATION ON HAIDA GWAI I  
Carita Bergman* & Luke Halpin |
<table>
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<th>Time</th>
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<th>Meeting Room 316</th>
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<tr>
<td>1445</td>
<td><strong>FLEET DYNMICS: TOWARDS UNDERSTANDING THE WHERE, WHEN AND WHY OF FISHER BEHAVIOUR</strong>&lt;br&gt;Pamela E. Michael**, Chris Wilcox, Geoffrey N. Tuck, Alistair J. Hobday, &amp; Peter G. Strutton</td>
<td>OCEANOGRAPHIC DRIVERS OF PREY AVAILABILITY IN TROPICAL SYSTEMS&lt;br&gt;Fiona McDuie*, Mark G. R. Miller, Scarla J. Weeks, &amp; Bradley C. Congdon</td>
<td>THE STATUS OF THE COMMON MURRE AT TEURI ISLAND, JAPAN&lt;br&gt;Shin Matsui* &amp; Yasunori Takenaka</td>
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<td>1500</td>
<td><strong>Special Paper Session 5</strong>&lt;br&gt;Marine Spatial Planning</td>
<td><strong>Foraging Ecology</strong></td>
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<td>1545</td>
<td><strong>THE RISK OF RODENT INTRODUCTIONS FROM SHIPWRECKS TO SEABIRDS ON ALEUTIAN AND BERING SEA ISLANDS</strong>&lt;br&gt;Martin Renner*, Eric Nelson, Jordan Watson, Alan Haynie, Aaron Poe, &amp; Martin Robards</td>
<td>ACCELERATED ENERGY INTAKE INCREASES SURVIVAL RATES OF BLACK OYSTERCATCHER BROODS&lt;br&gt;Brian H. Robinson**, Laura M. Phillips, &amp; Abby N. Powell</td>
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<td>1600</td>
<td><strong>A TRIBUTE TO THE LIFE, AND RETROSPECTIVE OF THE MARINE SPATIAL PLANNING &amp; MODELING WORK, OF BRIAN KINLAN</strong>&lt;br&gt;Jeffery B. Leirness*</td>
<td>THICK-BILLED MURRES FORAGE MORE EFFICIENTLY IN WELL-STRATIFIED WATERS&lt;br&gt;Nobuhiko Sato**, Nobuo Kokubun, Takashi Yamamoto, Dale M. Kikuchi, Yutaka Watanuki, &amp; Alexander S. Kitaysky</td>
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<td>1615</td>
<td>NATIONAL GEOGRAPHIC - PRISTINE SEAS EXPEDITION TO SEYCHELLES</td>
<td>COORDINATED PROVISIONING IN A PELAGIC SEABIRD WITH VARIABLE FORAGING STRATEGIES Chris W. Tyson**, Holly Kirk, Annette Fayet, Emiel Van Loon, &amp; Tim Guilford</td>
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<td>Film to be shown after oral presentations</td>
<td>NICHE WIDTH VARIATION OF THE ALEUTIAN TERN: INSIGHTS FROM STABLE ISOTOPE ANALYSIS Shiway W. Wang*, McKenna Hanson, Veronica M. Padula, &amp; Douglas Causey</td>
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1700-1830 EARLY CAREER EVENT: PANEL & DISCUSSION - Meeting Room 315

1830-2000 STUDENT MENTOR RECEPTION - Lobby in front of Ballroom AB
**SATURDAY 25 February 2017**

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<th>Time</th>
<th>Ballroom AB</th>
<th>Meeting Room 315</th>
<th>Meeting Room 316</th>
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<tr>
<td>0830</td>
<td>Announcements</td>
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<tr>
<td>0845</td>
<td>SPECIAL ACHIEVEMENT &amp; LIFETIME ACHIEVEMENT AWARD PRESENTATIONS</td>
<td>* Coffee Available</td>
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<td>0945</td>
<td>Coffee Break</td>
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**Special Paper Session 3**

**Bycatch in Fishing Gear & Fish-Oiled Seabirds**

- **WHAT'S IN A WRECK? ELUCIDATING THE PATTERN(S) OF UNUSUAL MORTALITY EVENTS**
  - Jennifer W. Lang** & Julia K. Parrish

**Meeting Room 315**

**Conservation Biology**

- **MOTU NUI: AN EASTER ISLAND (RAPA NUI) SEABIRD REFUGE**
  - Guillermo Luna-Jorquera*, Marcelo A. Flores, Pedro Lazo-Hucke, Paula Plaza-Ramirez, & David C. Duffy

**Meeting Room 316**

**Symposium**

**The Values of Long-Term Studies: Insight & Synthesis**

- **LONG-TERM STUDIES OF BREEDING SEABIRDS IN THE COLUMBIA RIVER ESTUARY: TRANSFORMATIVE CHANGE AND RESPONSIBLE FORCING FACTORS**
  - Daniel D. Roby*, Donald E. Lyons, Yasuko Suzuki, Jessica Y. Adkins, Peter J. Loschl, & Timothy J. Lawes

**Ballroom AB**

**Introduction**

- **EARLY SUCCESS IN LONG-TERM MONITORING OF PROTECTED HAWAIIAN PETREL BREEDING HABITAT**
  - Jennifer K. Learned* & Jay F. Penniman

**Meeting Room 315**

**Symposium**

**The Values of Long-Term Studies: Insight & Synthesis**

- **EFFECTS OF OCEANIC VARIABILITY ON BREEDING POPULATION OF GREATER CRESTED TERN & CHINESE CRESTED TERN IN EAST CHINA SEA**

**Meeting Room 316**

- **THE CALIFORNIA COOPERATIVE OCEANIC FISHERIES INVESTIGATION (CALCOFI): 30 YEARS OF AT-SEA SEABIRD OBSERVATIONS AND COUNTING**
  - William J. Sydeman*

**Meeting Room 315**

- **TOP- AND MID-TROPHIC LEVEL RESPONSES TO OCEAN CONDITIONS OFF CENTRAL CALIFORNIA**
  - Jaime Jahncke*, Pete Varzybok, Meredith Elliott, & Russell Bradley

**Meeting Room 316**

- **60,000 CARCASSES, 175 SPECIES, 500 SITES & 4,000 PEOPLE: BEACHED BIRD PATTERNS IN A WARMING WORLD**
  - Julia K. Parrish*, Timothy Jones, & Hillary Burgess

**Ballroom AB**

**Introduction**

- **FISHING GEAR INJURIES IN CALIFORNIA BROWN PELICANS ADMITTED FOR REHABILITATION 2002-2015**
  - Rebecca Duerr* & Julie Skoglund

**Meeting Room 315**

- **PELAGIC CORMORANT STATUS**
  - Ron LeValley*

**Meeting Room 316**

- **SPATIOTEMPORAL PATTERNS OF CORVID DISTRIBUTION AND ABUNDANCE IN AREAS OCCUPIED BY MARBLED MURRELETS**
  - Joseph M. Northrup*, James W. Rivers, S. Kim Nelson, Daniel D. Roby, Lindsay J. Adrean, & Matthew G. Betts

**Ballroom AB**

**Introduction**

- **MITIGATING SEABIRD & SEADUCK BYCATCH IN FISHERIES UNDER THE ARCTIC MIGRATORY BIRD INITIATIVE (AMBI)**
  - Jennifer F. Provencher*, Amie L. Black, Mark L. Mallory, & H. Grant Gilchrist

**Meeting Room 315**

- **SEABIRDS HELP TO INFORM FORAGE FISH TRENDS IN RELATION TO ENVIRONMENTAL CONDITIONS IN THE GULF OF ALASKA**
  - Stephani G. Zador*
### Ballroom AB

**STATUS AND CONSERVATION OF WAVED ALBATROSS**
Hannah Nevins*, Giovanny Suarez-Espin, Kate Huyvaert, Joanna Alfaro-Shigueto, Jeffrey C. Mangel, Nigel Brothers, Felipe Vallejo, & Cristina Muller

**MEETING ROOM 315**

**WHAT HAPPENS AFTER? POST-RELEASE MOVEMENTS & SURVIVAL AMONG GROUNDED NEWELL’S SHEARWATER FLEDGLINGS**
André F. Raine*, Josh Adams, Tracy Anderson, Reginald E. David, Megan Vynne, & Mike McFarlin

**MEETING ROOM 316**

**INTERRELATIONSHIPS AMONG OCEAN CLIMATE, ZOOPLANKTON TIMING AND ABUNDANCE, AND REPRODUCTION IN A ZOOPLANKTIVOROUS SEABIRD**
Mark Hipfner* & Moira Galbraith

### Meeting Room 315

**SEABIRD BYCATCH AND MITIGATION EFFORTS IN ALASKA FISHERIES SUMMARY: 2007 THROUGH 2015**
Anne Marie Eich*, Kristin R. Mabry, Sadie K. Wright, & Shannon M. Fitzgerald

**MEASURING NEARSHORE RECOVERY OF SEABIRD ISLANDS FOLLOWING RODENT ERADICATION AT THE MERCURY ISLANDS, NEW ZEALAND**
Lyndsay L. Rankin** & Holly P. Jones

**LONG-TERM SEABIRD STUDIES ON THE ISLE OF MAY: CHANGING TIMES FOR NORTH SEA SEABIRDS**
Sarah Wanless, Francis Daunt, & Mike Harris
Presented by William J. Sydeman

### Special Paper Session 3

**Bycatch in Fishing Gear & Fish-Oiled Seabirds**

**MEETING ROOM 315**

**SEABIRD INTERACTIONS IN THE HAWAII DEEP & SHALLOW SET LONGLINE FISHERIES IN 2015**
John Peschon* & Sarah Ellgen

**MEETING ROOM 316**

**THE DEVIL IS IN THE DETAIL: TRENDS IN ALBATROSS BYCATCH RATES IN ALASKAN LONGLINE FISHERIES**
Edward F. Melvin*, Kim S. Dietrich, Robert M. Suryan, & Amanda J. Gladics

**LUNCH (PSG Member’s Meeting - All Welcome)**

### Symposium

**The Values of Long-Term Studies: Insight & Synthesis**

**MEETING ROOM 316**

**INSIGHTS REGARDING CLIMATE CHANGE & FISHERIES FROM LONG-TERM RESTORATION OF ATLANTIC PUFFIN COLONIES IN THE GULF OF MAINE**
Stephen W. Kress*, Paula S. Shannon, & Christopher O’Neal

**MEXICO’S NEWEST PROTECTED AREA: “BAJA CALIFORNIA PACIFIC ISLANDS BIOSPHERE RESERVE”**
Alfonso Aguirre-Muñoz & Federico Méndez-Sánchez*

**A NEW DATABASE TO ELUCIDATE GLOBAL SEABIRD POPULATION TRENDS**

### Meeting Room 315

**1130**

**1145**

**1200**

**1245**

**1330**

**1345**

**1400**

**1415**

**STATUS AND CONSERVATION OF WAVED ALBATROSS**
Hannah Nevins*, Giovanny Suarez-Espin, Kate Huyvaert, Joanna Alfaro-Shigueto, Jeffrey C. Mangel, Nigel Brothers, Felipe Vallejo, & Cristina Muller

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Anne Marie Eich*, Kristin R. Mabry, Sadie K. Wright, & Shannon M. Fitzgerald

**MEASURING NEARSHORE RECOVERY OF SEABIRD ISLANDS FOLLOWING RODENT ERADICATION AT THE MERCURY ISLANDS, NEW ZEALAND**
Lyndsay L. Rankin** & Holly P. Jones

**LONG-TERM SEABIRD STUDIES ON THE ISLE OF MAY: CHANGING TIMES FOR NORTH SEA SEABIRDS**
Sarah Wanless, Francis Daunt, & Mike Harris
Presented by William J. Sydeman

**SEABIRD INTERACTIONS IN THE HAWAII DEEP & SHALLOW SET LONGLINE FISHERIES IN 2015**
John Peschon* & Sarah Ellgen

**MEETING ROOM 315**

**SEABIRD INTERACTIONS IN THE HAWAII DEEP & SHALLOW SET LONGLINE FISHERIES IN 2015**
John Peschon* & Sarah Ellgen

**MEETING ROOM 316**

**THE DEVIL IS IN THE DETAIL: TRENDS IN ALBATROSS BYCATCH RATES IN ALASKAN LONGLINE FISHERIES**
Edward F. Melvin*, Kim S. Dietrich, Robert M. Suryan, & Amanda J. Gladics

**LUNCH (PSG Member’s Meeting - All Welcome)**

### Symposium

**The Values of Long-Term Studies: Insight & Synthesis**

**MEETING ROOM 316**

**INSIGHTS REGARDING CLIMATE CHANGE & FISHERIES FROM LONG-TERM RESTORATION OF ATLANTIC PUFFIN COLONIES IN THE GULF OF MAINE**
Stephen W. Kress*, Paula S. Shannon, & Christopher O’Neal

**MEXICO’S NEWEST PROTECTED AREA: “BAJA CALIFORNIA PACIFIC ISLANDS BIOSPHERE RESERVE”**
Alfonso Aguirre-Muñoz & Federico Méndez-Sánchez*

**A NEW DATABASE TO ELUCIDATE GLOBAL SEABIRD POPULATION TRENDS**
<table>
<thead>
<tr>
<th>Time</th>
<th>Ballroom AB</th>
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<tr>
<td>1430</td>
<td>WRAP-UP/DISCUSSION</td>
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<td>MURRE UPDATE: WIDESPREAD BREEDING FAILURES FOLLOWING WINTER MORTALITY EVENT  &lt;br&gt; Heather M. Renner*, Mayumi L. Arimitsu, Donald E. Dragoo, Holly F. Goyert, John F. Piatt, &amp; Nora A. Rojek</td>
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<td>1500</td>
<td>Coffee Break</td>
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<td>1530</td>
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<td>Contaminants &amp; Marine Debris</td>
<td>Symposium  &lt;br&gt; The Values of Long-Term Studies: Insight &amp; Synthesis</td>
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<td>1545</td>
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<td>SPATIAL ECOTOXICOLOGY UNDER CLIMATE CHANGE: TRACKING MERCURY CONTAMINATION ACROSS ARCTIC MARINE FOOD WEBS  &lt;br&gt; Jérôme Fort*, David Grémillet, Hallvard Strom, Maria Gavrilov, Olivier Gilg, &amp; Rune Dietz</td>
<td>DETECTING CHANGE IN SEABIRD DISTRIBUTIONS AT SEA IN ARCTIC AND SUB-ARCTIC WATERS OVER SIX DECADES  &lt;br&gt; Carina Gjerdrum*, Sarah N. P. Wong, Kasper L. Johansen, David Lieske, David A. Fifield, &amp; April Hedd</td>
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<td>1600</td>
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<td>CHARACTERIZATION OF MARINE DEBRIS INGESTED BY PROCELLARIIFORMES  &lt;br&gt; Ruth Kaz**</td>
<td>NATURAL SELECTION ON MORPHOLOGY VARIES AMONG YEARS AND BY SEX IN MAGELLANIC PENGUINS (<em>Spheniscus magellanicus</em>)  &lt;br&gt; Laura E. Koehn**, Jeffrey J. Hard, Elaine P. Akst, &amp; P. Dee Boersma</td>
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<td>1630</td>
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<td>RECOVERY OF ENDANGERED CALIFORNIA LEAST TERNS: MULTIDEcadAL PROGRESS &amp; CHALLENGES  &lt;br&gt; Travis Wooten*, Gabriela Ibarguchi, Katrina Murbock, Maggie Lee Post, Rachel Smith, &amp; Amie B. Aguiar</td>
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<tr>
<td>1830-2200</td>
<td>BANQUET &amp; AWARDS - Ballroom AB</td>
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* Indicates presenting author  
** Indicates a student presentation