

EVENTS/FUNCTIONS	Sunday, 3 January - Day 1	Monday, 4 January – Day 2	Tuesday, 5 January – Day 3	Wednesday, 6 January – Day 4	Thursday, 7 January – Day 5
<b>KEYNOTE LECTURES</b> Times as noted	<b>Plenary Session: Dr. Terrie Williams</b> <i>The Biology of Big: Discovering the Extraordinary Costs of Survival at the Top of the Food Chain.</i> 7:30-8:30 pm - <b>Oregon Ballroom</b>	<b>Bartholomew Lecture: Dr. Vincent Careau</b> <i>Interfacing Energetics, Behavioral Ecology and Evolution to Illuminate Blind Spots and Elicit Discovery.</i> 7:00-8:00 pm – <b>Ballroom 204</b>	<b>Bern Lecture: Dr. Elizabeth Adkins-Regan</b> <i>Comparative Endocrinology of Social Monogamy.</i> 7:00-8:00 pm – <b>Ballroom 204</b>		<b>Moore Lecture: Dr Jay Labov</b> <i>The Changing National STEM Education Landscape: Connecting the Dots.</i> 3:45-4:45pm – <b>Ballroom 204</b>
<b>SYMPOSIA</b> 8:00 am-3:30 pm unless otherwise noted in program		<b>SY 1: Neuroecology: Neural Mechanisms of Sensory and Motor Processes that Mediate Ecologically Relevant Behaviors</b> <i>Organizers: J. Riffell &amp; A. Rowe - C123</i> <b>SY 2: Life on the Edge: the Biology of Organisms Inhabiting Extreme Environments</b> <i>Organizer: A. Lindgren - C124</i> <b>SY 3: Parasites and Pests in Motion: Biology, Biodiversity and Climate Change</b> <i>Organizers: C. B. Boyko &amp; J. Williams - B118/119</i>	<b>SY 4: Extraocular, Nonvisual, and Simple Photoreceptors</b> <i>Organizers: T. Cronin &amp; S. Johnsen - C123</i> <b>SY 5: The Morphological Diversity of Intromittent Organs</b> <i>Organizers: B. Moore &amp; D. Kelly - A106</i> <b>SY 6: Evolutionary Endocrinology: Hormones as Mediators of Evolutionary Phenomena (SICB wide)</b> <i>Organizers: R. Cox, J. McGlothlin &amp; F. Bonier - C124</i>	<b>SY 7: Are Migratory Animals Superspreaders of Infection?</b> <i>Organizers: A. Fritzsche McKay &amp; B. Hoyer - B115</i> <b>SY 8: Integrative and Comparative Biology of Venom</b> <i>Organizers: M. Daly &amp; L. Gibbs - C124</i> <b>SY 9: Beyond the Mean: Biological Impacts of Changing Patterns of Temperature Variation</b> <i>Organizers: M. Dillon, A. Woods &amp; M. Sears - C123</i>	<b>SY 10: A Bigger Picture: Organismal Function at the Nexus of Development, Ecology, and Evolution</b> <i>Organizers: S. E. Santana &amp; P. Gignac - B118/119</i> <b>SY 11: Tapping the Power of Crustacean Transcriptomes to Address Grand Challenges in Comparative Biology</b> <i>Organizers: D. Mykles, K. Burnett, D. Durica &amp; J. Stillman - C123</i> <b>SY 12: New Frontiers in the Integrative Study of Animal Behavior: Nothing in Neuroscience Makes Sense Except in the Light of Behavior</b> <i>Organizers: S. Renn, H. Hofmann &amp; D. Rubenstein - C124</i>
<b>CONTRIBUTED PAPER SESSIONS</b> 8:00 am-3:30 pm unless otherwise noted in program  <b>Ready Room:</b> C122  <b>Hours:</b> Sunday – Noon-7:00 pm Monday – 7:00 am-5:00 pm Tuesday – 7:00 am-5:00 pm Wednesday – 7:00 am-5:00 pm Thursday – 7:00-10:00 am  Check in at the Ready Room at LEAST one half day before your presentation, 24 hours is preferred.  <b>All meetings take place at the Oregon Convention Center unless otherwise noted</b>		<b><u>Morning</u></b> <b>1:</b> Loco. & Movement - Substrate Matters - <b>A104</b> <b>2:</b> Neuromechanics - <b>A106</b> <b>3:</b> Muscle Structure, Physiology, and Function I - <b>A107-109</b> <b>4:</b> Stress I - <b>B110/111</b> <b>5:</b> Complementary to S5 Morphology of the Intromittent Organ - <b>B112</b> <b>6:</b> Community Ecology - <b>B113</b> <b>7:</b> Behavioral Syndromes - <b>B114</b> <b>8:</b> Territoriality and Aggression - <b>B115</b> <b>9:</b> Feeding - Ecomorphology and Evol. I - <b>B116</b> <b>10:</b> Diversification - <b>B117</b> <b>11:</b> Larvae, Metamorphosis, and Life Cycles - <b>C125/126</b> <b>12:</b> Adhesion - <b>A104</b> <b>13:</b> Flight: Morphological Aspects - <b>A106</b> <b>14:</b> Muscle Structure, Physiology, and Function II - <b>A107-109</b> <b>15:</b> DCE Gorbman BSP Oral Present. - <b>B110/111</b> <b>16:</b> Physiological Responses to Infection - <b>B112</b> <b>17:</b> Energetics and Metabolism - <b>B113</b> <b>18:</b> DEE Huey Best Student Paper Award - <b>B114</b> <b>19:</b> Evolution of Behavior - <b>B115</b> <b>20:</b> Feeding Ecomorphology & Evol. II - <b>B116</b> <b>21:</b> Macroevolution - <b>B117</b> <b>22:</b> Cell Differentiation and Morphogenesis - <b>C125/126</b> <b><u>Afternoon</u></b> <b>23:</b> Larval Ecology - <b>A104</b> <b>24:</b> DVM: D.Dwight Davis BSP Comp. - <b>A106</b> <b>25:</b> Population Ecology - <b>A107-109</b> <b>26:</b> Stress II: Environmental Endocrinology - <b>B110/111</b> <b>27:</b> Immune-Based Trade-offs - <b>B112</b> <b>28:</b> Energetics and Metabolism II - <b>B113</b> <b>29:</b> Biodiversity and Phylogeography - <b>B114</b> <b>30:</b> DAB Best Student Presentation - <b>B115</b> <b>31:</b> Complementary to S7 Are Migratory Animals Superspreaders of Infection - <b>B116</b> <b>32:</b> Phylogenetics - <b>B117</b> <b>33:</b> Fertilization and Early Morphogenesis - <b>C125/126</b>	<b><u>Morning</u></b> <b>34:</b> Stress-Immune Interactions - <b>A104</b> <b>35:</b> Fluids and Flows - <b>A105</b> <b>36:</b> Evolutionary Ecology - <b>A107-109</b> <b>37:</b> Compl. to S2 Life on the Edge - <b>B110/111</b> <b>38:</b> Fauchald Special Session I - <b>B112</b> <b>39:</b> Complementary to S11 Tapping the Power of Transcriptomics - <b>B113</b> <b>40:</b> Complementary to S1 Neuroecology and Neural Mechanisms - <b>B114</b> <b>41:</b> Behav. Eco. I: Perform. & Mechanism - <b>B115</b> <b>42:</b> Neuro/Behavioral Genomics - <b>B116</b> <b>43:</b> Ecomorphology and Evolution I - <b>B117</b> <b>44:</b> Major Body Plan Transitions - <b>B118/119</b> <b>45:</b> Muscle Structure, Physiology, and Function III - <b>C125/126</b> <b>46:</b> Stress III: What Should We Measure? - <b>A104</b> <b>47:</b> Fluids and Flows II - <b>A105</b> <b>48:</b> Sexual Selection and Reproduction - <b>A107-109</b> <b>49:</b> Compl. to S2 Life on the Edge - <b>B110/111</b> <b>50:</b> Fauchald Special Session II - <b>B112</b> <b>51:</b> Digestive Physiology - <b>B113</b> <b>52:</b> Complementary to S1 Neuroecology and Neural Mechanisms - <b>B114</b> <b>53:</b> Behav. Eco. 2: Biotic & Abiotic Effects - <b>B115</b> <b>54:</b> Social and Collective Behavior - <b>B116</b> <b>55:</b> Ecomorphology and Evolution II - <b>B117</b> <b>56:</b> Disease in an Ecological Context - <b>B118/119</b> <b>57:</b> Locomotion - Terra Firma I - <b>C125/126</b> <b><u>Afternoon</u></b> <b>58:</b> Host Behavior: Host Susceptibility, ... - <b>A104</b> <b>59:</b> Thermal and Biophysical Ecology - <b>A105</b> <b>60:</b> Evolutionary Morphology - <b>A107-109</b> <b>61:</b> Compl. to S2 Life on the Edge - <b>B110/111</b> <b>62:</b> Fauchald Special Session III - <b>B112</b> <b>63:</b> Muscle Physiology - <b>B113</b> <b>64:</b> Complementary to S1 Neuroecology Neural Mechanisms - <b>B114</b> <b>65:</b> Migration and Movement - <b>B115</b> <b>66:</b> DCB: Koehl and Wainwright BSP Comp. - <b>B116</b> <b>67:</b> Wake Award - BSP - <b>B117</b> <b>68:</b> Compl. to S8 Biology of Venom - <b>B118/119</b> <b>69:</b> Symbiosis - <b>C125/126</b>	<b><u>Morning</u></b> <b>70:</b> Variation and Adaptation- <b>A104</b> <b>71:</b> Flight: Performance, Aerodynamics, and ... I - <b>A105</b> <b>72:</b> Complementary to S6 Evolutionary Endocrinology: Hormones as Mediators I - <b>A107-109</b> <b>73:</b> Biomaterials and Mechanics - <b>B110/111</b> <b>74:</b> Complementary to S4 Extraocular, Non Visual, and Simple Photoreceptors I - <b>B112</b> <b>75:</b> DEDB - BSP Oral Presentation Competition - <b>B113</b> <b>76:</b> Thermal Physiology I - <b>B114</b> <b>77:</b> Animal Communication - <b>B116</b> <b>78:</b> Locomotion - Ecomorphology - <b>B117</b> <b>79:</b> DNB Best Student Presentation - <b>B118/119</b> <b>80:</b> Compl. to S10 The Bigger Picture - <b>C125/126</b> <b>81:</b> Population Genetics - <b>A104</b> <b>82:</b> Flight: Performance, Aerodynamics, and ... II - <b>A105</b> <b>83:</b> Complementary to S6 Evolutionary Endocrinology: Hormones as Mediators II - <b>A107-109</b> <b>84:</b> Biomaterials, Structure, Mechanical Design I - <b>B110/111</b> <b>85:</b> Complementary to S4 Extraocular, Non Visual, and Simple Photoreceptors II - <b>B112</b> <b>86:</b> Evolution Viewed Through a Develop. Lens - <b>B113</b> <b>87:</b> Thermal Physiology II - <b>B114</b> <b>88:</b> Courtship and Mating - <b>B116</b> <b>89:</b> Locomotion - Biomimetics and Modeling - <b>B117</b> <b>90:</b> Neuroethology - <b>B118/119</b> <b>91:</b> Molecular Evolution & Omics - <b>C125/126</b> <b><u>Afternoon</u></b> <b>92:</b> Geographic Variation & Evolution - <b>A104</b> <b>93:</b> Flight: Performance, Aerodynamics, and III - <b>A105</b> <b>94:</b> Climate Change - <b>A107-109</b> <b>95:</b> Biomaterials, Structure, Mechanical Design II - <b>B110/111</b> <b>96:</b> Evolution of Color and Vision - <b>B112</b> <b>97:</b> Five Minute Talks - <b>B113</b> <b>98:</b> Water and Ion Homeostasis - <b>B114</b> <b>99:</b> Predator-Prey Behaviors - <b>B116</b> <b>100:</b> Locomotion - Maneuvers and Perturbations - <b>B117</b> <b>101:</b> Complementary to S12 New Frontiers in the Integrative Study of Animal Behavior - <b>B118/119</b> <b>102:</b> Musculoskeletal Structure and Function - <b>C125/126</b>	<b><u>Morning</u></b> <b>103:</b> Feeding Mechanics and Kinematics I - <b>A104</b> <b>104:</b> Evolutionary Physiology - <b>A105</b> <b>105:</b> Host Immunity: Gene Expression, Epigenetics, and Evolution - <b>A107-109</b> <b>106:</b> Sensory Biology - <b>B110/111</b> <b>107:</b> Locomotion - Terra Firma II - <b>B112</b> <b>108:</b> Respiratory Physiology I - <b>B113</b> <b>109:</b> Coral Reef Biology and Ocean Acidification - <b>B114</b> <b>110:</b> Undergrad. Education, Teaching & Research - <b>B115</b> <b>111:</b> Reproduction and Parenting - <b>B116</b> <b>112:</b> Life Aquatic: Fishy Fins - <b>C125/126</b> <b>113:</b> Feeding Mechanics and Kinematics II - <b>A104</b> <b>114:</b> Thermal Physiology & Adaptation II - <b>A105</b> <b>115:</b> Neural Development & Evolution - <b>A107-109</b> <b>116:</b> Neuroethology of Vision - <b>B110/111</b> <b>117:</b> Locomotion - Terra Firma III <b>B112</b> <b>118:</b> Respiratory Physiology II - <b>B113</b> <b>119:</b> Conservation Behavior - <b>B114</b> <b>120:</b> Complementary to S9 Beyond the Mean: Biological Impacts I - <b>B115</b> <b>121:</b> Reproductive Endocrinology - <b>B116</b> <b>122:</b> Life Aquatic: Fish Swimming - <b>C125/126</b> <b><u>Afternoon</u></b> <b>123:</b> Life History Evolution - <b>A104</b> <b>124:</b> Thermal Physiology and Adaptation III - <b>A105</b> <b>125:</b> Environmental Factors, Host Susceptibility, and Parasite Success - <b>A107-109</b> <b>126:</b> Responses to Environmental Change - <b>B110/111</b> <b>127:</b> Locomotion - Terra Firma IV - <b>B112</b> <b>128:</b> Reproductive Physiology - <b>B113</b> <b>129:</b> Learning and Memory- <b>B114</b> <b>130:</b> Complementary to S9 Beyond the Mean: Biological Impacts II - <b>B115</b> <b>131:</b> Hormones and Behavior - <b>B116</b> <b>132:</b> Life Aquatic: Feeding and Swimming - <b>C125/126</b>

EVENTS/FUNCTIONS	Sunday, 3 January - Day 1	Monday, 4 January – Day 2	Tuesday, 5 January – Day 3	Wednesday, 6 January – Day 4	Thursday, 7 January – Day 5
<b>POSTER SESSIONS</b>  Poster presenters must stand by their posters during scheduled times.	<b>Undergraduate Poster Session</b> – 3:00 PM-7:15 PM – Registration Foyer <b>Posters must be removed by 7:30 pm</b>	Poster Session 1 set up: <b>7:30-8:00 am</b>  <b>Poster Session 1</b> Even # authors present: 3:30-4:30 pm Odd # authors present: 4:30-5:30 pm <b>Poster Session 1 teardown:</b> 5:30-6:00 pm	Poster Session 2 set up: <b>7:00-8:00 am</b>  <b>Poster Session 2</b> Even # authors present: 3:30-4:30 pm Odd # authors present: 4:30-5:30 pm <b>Poster Session 2 teardown:</b> 5:30-6:00 pm	Poster Session 3 set up: <b>7:00-8:00 am</b>  <b>Poster Session 3</b> Even # authors present: 3:30-4:30 pm Odd # authors present: 4:30-5:30 pm <b>Poster Session 3 teardown:</b> 5:30-6:00 pm	
<b>EXHIBIT HOURS</b> Exhibit Hall A  Coffee breaks 9:30-10:30 am & 3:30-5:30 pm	<b>Exhibitor set-up</b> Noon-8:00 pm	9:30 am-5:30 pm	9:30 am-5:30 pm	9:30 am-5:30 pm	<b>Coffee Break</b> 9:30-10:30 am - <b>Hall A Foyer</b>
<b>COMMITTEE/BOARD MEETINGS</b>	<b>Executive Committee Meeting</b> 2:30-5:30 pm – Adams/Jefferson, DoubleTree <b>Biology Bulletin Editors Meeting</b> 5:30-7:30 pm – Washington, DoubleTree	<b>Broadening Participation Comm Mtg</b> 7:00-8:00 am –A103 <b>Membership Committee Mtg</b> 7:00-8:00 am –C120 <b>Division Chairs Pres/Pres-Elect</b> Noon-1:30 pm – C121 <b>TCS Board Meeting</b> 5:15-10:00 pm – C121 <b>SICB Nominating Committee</b> 7-8 pm- C120 <b>AMS Executive Committee Mtg.</b> 8:00-11:00 pm – A103	<b>Advisory Committee</b> 7:00-8:00 am – C120 <b>Invertebrate Biology Editors Mtg</b> 7:00-8:00 am – C121 <b>SICB Division Secretaries</b> Noon-1:30 pm –C121 <b>Educational Council</b> Noon-1:30 pm – C120 <b>Student Support Committee</b> 8:00-10:00 pm – C121	<b>AMS Luncheon/Business Meeting</b> Noon-1:30 pm – <b>Ballroom 201</b> <b>Development Committee</b> Noon-1:30 pm A103 <b>DPOs and Symposium Organizers for New Orleans Mtg</b> Noon-1:30 pm – D136 <b>SICB Editorial Board</b> Noon-1:30 pm – D134 <b>SPDAC</b> Noon -1:30 pm - C120	<b>Executive Committee</b> 7:00-9:00 am — D136 <b>Public Affairs Committee</b> 7:00-8:00 am – A103
<b>SOCIETY/DIVISIONAL MEETINGS</b>		<b>DAB Mtg</b> 5:45-6:30 pm – B112 <b>DNB Mtg</b> 5:45-6:30 pm – B117 <b>DCPB Mtg</b> 5:45-6:30 pm – A104 <b>DCB Mtg</b> 5:45-6:30 pm – B115 <b>DEE Mtg</b> 5:45-6:30 pm – C125/126 <b>DEDE Mtg</b> 5:45-6:30 pm – B110/111 <b>DEDB Mtg</b> 5:45-6:30 pm – B114	<b>DCE Mtg</b> 5:45-6:30 pm – B114 <b>DVM Mtg</b> 5:45-6:30 pm – C123 <b>DIZ Mtg</b> 5:45-6:30 pm – A104 <b>DPCB Mtg</b> 5:45-6:30 pm – B117 <b>TCS Business Meeting</b> 6:45-7:30 pm –B115	<b>SICB Society Meeting &amp; Awards Presentation</b> 5:45-6:30 pm –C123	
<b>WORKSHOPS &amp; PROGRAMS</b>	<b>Student Worker Orientation and First-Timer Orientation “How to Get the Most out of your SICB Meeting”</b> 5:30-6:30 pm – <b>Oregon Ballroom</b> <b>*Required for students with Charlotte Mangum support</b>	<b>Data Management Plans for NSF Proposals: What Should They Include? A Community Program</b> Noon-1:30 - B112 <b>Genome to Phenome Lunch</b> Noon -1:30pm- D135 <b>NSF Program Officers: Revisions to the IOS Core Program Solicitation and Q&amp;A</b> 7:00-8:30 PM –B116	<b>Student Postdoctoral Affairs Brown Bag Workshop:</b> "Academic Transitions: Successfully Navigating from Undergraduate to Professor" Noon-1:30 pm – C123 <b>Public Affairs Committee Workshop:</b> Explaining the Importance of “Oddball” Science: Strategies for Public Outreach 8:15-10:00 pm – C123	<b>Broadening Participation Committee Workshop:</b> “Integrate Diversity Awareness into Science Institutions” Noon-1:30 pm – B115 <b>TAL-X Workshop:</b> "TAL-K-12: Scientific Outreach for the K-12 Audience" 7:00-9:00 pm – D135/136	<b>Workshop:</b> “Communicating Science: Practical Applications for Informal STEM Education Noon-1:30 pm - A104 <b>Crustacean Transcriptomics Workshop:</b> 4:00-5:30 pm - D135
<b>SOCIAL EVENTS</b>	<b>Broadening Participation Travel Award Recipient Social</b> 6:00-7:30 pm – D134  <b>Welcome Reception</b> 8:30-10:00 pm – <b>Portland Ballroom</b>	<b>Companion Orientation Program</b> 9:00-10:00 am –D135 <b>DAB/DNB Social</b> 6:30-8:00 pm –Lobby B <b>DCPB Social and BART Reception</b> 8:00-10:00 pm - <b>Ballroom 202</b>	<b>Journal of Experimental Zoology Reception</b> 4:00-6:00 pm - D134 <b>DCE/DEDE Social</b> 8:00-10:00 pm – <b>Ballroom 202</b> <b>DVM/DCB Social</b> 9:00-11:00 pm – <b>Off Site Location</b> <b>Pub Crawl</b>	<b>Broadening Participation Social</b> 8:00-10:00 pm – <b>Cosmopolitan Ballroom, Eastlund Hotel</b> <b>DEDB/DPCB/DIZ/DEE/AMS/TCS Social</b> 6:30-9:00 pm – <b>Ballroom 202</b> <b>Libbie Hyman Auction (DIZ)</b> 7:30-9:00 – <b>Ballroom 202</b> <b>SICB DANCE</b> 9:00-11:30 pm – <b>Ballroom 202</b>	<b>Society-Wide Social in Honor of Students and Post-Docs</b> 5:00-7:00 pm – <b>Ballroom 202</b>
<b>REGISTRATION- Hall A Foyer</b>	3:00-8:00 pm Sunday 3 January	7:00 am-5:00 pm Monday 4 January	7:30 am-4:00 pm Tuesday 5 January	7:30 am-3:00 pm Wednesday 6 January	7:30 am-2:30 pm Thursday 7 January