

EVENTS/FUNCTIONS	Wednesday, January 4 - Day 1	Thursday, January 5 – Day 2	Friday, January 6 – Day 3	Saturday, January 7 – Day 4	Sunday, January 8 – Day 5
SPECIAL SESSIONS & EVENTS Times as noted	Opening Session Past Presidential Lecture -John Wingfield-Control of reproduction in diverse habitats: multiple pathways for environmental signals 6:30-7:30pm-Ireland/England	Bartholomew Award/Lecture James Gillooly-Linking biological currencies in ecology and evolution 6:30-7:30pm-England	AMS Distinguished Scientist Lecture -Kevin Ecklebarger-The dawn of invertebrate zoology in America: a tribute to the pioneers 5:15-6:15pm-Great Hall West Bern Lecture -Stacia Sower- Insight into the molecular evolution of gonadotropin and its receptor in the hormonal regulation of reproduction 6:30-7:30pm-Great Hall East		All Sunday Sessions end by Noon
SYMPOSIA 8:00am-3:00pm unless otherwise noted in program; am until noon; pm sessions 1-3 pm		<ul style="list-style-type: none"> •Ecological Immunology-Scotland B •Zebrafish (am)-Great Hall West •Biomechanics (pm)-Great Hall East 	<ul style="list-style-type: none"> •Zebrafish (am)-Great Hall West •Biomechanics (am)-Great Hall East •Marine Life Cycles-Scotland B •Mesoderm (pm)-Great Hall East •Neurobiology (pm)-Emerald 	<ul style="list-style-type: none"> •Mesoderm (am)-Great Hall East •Neurobiology (am)-Emerald •Metamorphosis (am)-Great Hall West •Genomic & Proteomic (pm)-Scotland A •EcoPhysiology (pm)-Scotland B 	<ul style="list-style-type: none"> •Metamorphosis-Great Hall West •Genomic & Proteomic-Scotland A •EcoPhysiology-Scotland B
CONTRIBUTED PAPER SESSIONS 8:00am-3:00pm unless otherwise noted in program		<ul style="list-style-type: none"> --Feeding Behavior-Diamond --Metabolism & Performance I-Sapphire --Growth & Form-Sapphire --Regulatory Biology: Aggression-Emerald --Educ., Policy & Outreach-Emerald --Excretion & Acid Base-Emerald --Larval Ecology-Scotland A --Development: Regulation of Development-Scotland C --Regulatory Biology:Stress I & II-Scotland C --Comp to Biomechanics-Ireland A --Mammal Locomotion-Ireland B --Comparative Morphology I-Ireland C --Life History Evolution I-Great Hall East --Development:Metamorphosis-Diamond --Marine Phylogeography-Sapphire --Evolution of Limbs-Emerald --Life History Evolution II-Scotland A --Chemical Ecology-Ireland A --Behavioral Ecology-Ireland B --Metabolism & Performance II-Ireland C --Comp to Zebrafish-Great Hall West 	<ul style="list-style-type: none"> --Development: Character Development & Evolution-Diamond --Muscle Performance-Diamond --Macroevolution I & II-Sapphire --Evolutionary Theory-Sapphire --Conservation Biology-Emerald --Regulatory Biology-Scotland A --Comp to Genomic & Proteomic-Scotland A --Regulatory Biology:Reproductive Physiology-Scotland C --Regulatory Biology:Stress III-Scotland C --Comparative Morphology II-Ireland A --Animal Communication-Ireland B --Sexual Selection-Ireland B --Comp to Eco Immunology-Ireland C --Steroid Influences on Reproduction-Ireland C --Respiration-Diamond --Prey Processing-Scotland A --Regulatory Biology:Androgens-Scotland C --Flight Aerodynamics I-Ireland A --Feeding & Flow I-Ireland B --Paleomorphology-Ireland C --Comp to Zebrafish-Great Hall West 	<ul style="list-style-type: none"> --Cladistics/Phylogenetic Analysis-Diamond --Development:Invertebrate Evolutionary Development-Diamond --Digestion & Excretion-Sapphire --Effects of Feeding & Digestion on Metabolism-Sapphire --Coral Reef Biology-Scotland A --Comparative Evolutionary Morphology I & II-Scotland B --Regulatory Biology:Comparative Endocrinology-Scotland C --Bone Form-Ireland A --Hydrodynamics-Locomotion I-Ireland B --Hydrodynamics-Acceleration Ireland B --Physical Biology & Ecomorphology-Ireland C --Biogeography & Biodiversity-Diamond --Behavioral Plasticity-Sapphire --Comparative Neurobiology-Emerald --Flight Aerodynamics II-Ireland A --Feeding & Flow II-Ireland B --Comp to Mesoderm-Great Hall East --Comp to Metamorphosis-Great Hall West 	<ul style="list-style-type: none"> --Community Ecology-Diamond --Population Genetics & Adaptation-Sapphire --Sensory Biology-Emerald --Comp to EcoPhysiology-Scotland B --Environmental Endocrinology -Scotland C --Bioindicator & Pollution –Scotland C --Tetrapod Locomotion-Ireland A --Feeding & Flow III-Ireland B --Animal Response to Environmental Stress-Ireland C --Hydrodynamics-Locomotion II-Ireland C --Scaling & Evolutionary Physiology-Great Hall East
POSTER SESSIONS -Exhibit Hall- - Please treat the viewing times as equivalent to the period when oral papers are presented.	Poster Session 1 set up: 5:30-8:00pm	Poster Session 1 Even # authors present: 3:15-4:15pm Odd # authors present : 4:15-5:15pm Poster Session 1 teardown: 5:15-5:45pm Poster Session 2 set up: 5:45-6:45pm	Poster Session 2 Even # authors present: 3:15-4:15pm Odd # authors present : 4:15-5:15pm Poster Session 2 teardown: 5:15-5:45pm Poster Session 3 set up: 5:45-6:45pm	Poster Session 3 Even # authors present: 3:15-4:15pm Odd # authors present : 4:15-5:15pm Poster Session 3 teardown: 5:15-5:45pm	
EXHIBIT HOURS Exhibit Hall; Coffee breaks-9:40-10:20am & 3:15-3:45pm	Exhibitor set-up Noon-8:00pm	9:30am-6:00pm Open	9:30am-6:00pm Open	9:30am-5:30pm Open	
COMMITTEE & BOARD MEETINGS Noon-1pm Unless otherwise noted	Executive Committee 2:30-5:30-Senate/Gallery	DCPB Exec Comm -6:45-7:45am-Sussex SICB Nom Comm -7-8:00am-Coventry Boardroom Div Chrs Pres/Pres-Elect -Windsor Division Program Officer & Affiliated Societies -Arthur’s Kings Court, 27 th Floor Public Affairs Comm -Sussex DLAB Meeting -Coventry Board Room Biological Bulletin Editorial Board -5:30-7 pm-Windsor Student Support Committee 7:30-10:00pm-Sussex	--Advisory Committee -7 am-Woodin Suite --Editorial Board -Outback Veranda/Patio --SICB Division Secretaries -Chelsea --Education Council -Arthur’s Kings Court --DPOs and Symposium Organizers for Phoenix -Sussex --AMS Executive Committee 8:00-11:00pm-Oxford	--Vendor Appreciation Breakfast 8:00-9:00am-Sussex	Executive Committee 7:00am-9:00am-Senate/Gallery

SICB GRID 2006

Divisions:

- DAB Animal Behavior
- DCE Comparative Endocrinology
- DCPB Comparative Physiology & Biochem
- DDCB Developmental & Cell Biology
- DEDB Evolutionary Developmental Biology
- DEE Ecology & Evolution
- DIZ Invertebrate Zoology
- DNB Neurobiology
- DSEB Systematic & Evolutionary Biology
- DVM Vertebrate Morphology

Co-sponsoring Societies

- ABS Animal Behavior Society
- AMS American Microscopical Society
- TCS The Crustacean Society

BUSINESS MEETINGS 5:15-6:15pm unless otherwise noted		DAB Bus Mtg/Social-5:15-7:15pm- Scotland A DCPB Business Mtg-Ireland A DDCB Business Mtg-Ireland B DIZ Business Mtg-Ireland C TCS Business Mtg-Scotland C	DCE Business Mtg-Ireland C DEDB Business Mtg-Scotland A DEE Business Mtg-Emerald DSEB Business Mtg-Diamond DVM Business Mtg-Scotland C DNB Business Mtg-Ireland A	AMS Business Meeting 10:45-11:45am-Cambridge SICB Business Meeting-5:15-6:15pm- Scotland A		
WORKSHOPS & PROGRAMS Times as noted	Student First Timer Orientation “How to get the most out of your SICB meeting” 5:30-6:30pm-Crown Hall	--Media Wkshp 7-9pm-Scotland B	--Serving as a rotating program director for NSF-presented by former NSF rotaters Noon-1:00pm-Diamond --Phylogenetics for Dummies Workshop 6:00-8:00pm-Sapphire	--Post Doc/Student Workshop: “Optimizing Your Graduate School Experience” 6:00-7:00pm-Ireland A/B/C --Post Doc/Student Workshop: “Strategies for Landing an Academic Job/Post Doc” 7:00-8:00pm-Ireland A/B/C		
SOCIAL EVENTS Times as noted	Welcome Reception 7:30-9pm-Great Hall North/Center	--Companion Orientation Prog/Cont. Bkfst 9:00-10:00am-Arthur’s Restaurant, 27 th Floor -- DCPB Social 7:30-8:30pm-Hampton Court Foyer	-- SRC Breakfast 6:30-8:00am-Watercress Cafe -- DVM Social 6:15-7:30pm-Scotland C -- DNB Social 6:15-7:15 pm-Ireland A -- DEDB Social 6:15-7:30pm-Scotland A -- DIZ/DEE/AMS/TCS Social 6:15-8:15pm-England -- DCE Social 7:30-10pm-Ireland C	-- AMS Luncheon 11:45 am-1:00pm-Oxford -- Society-wide Social in Honor of Students and Post Docs 8-9:30pm- Great Hall North/Center		
REGISTRATION-Atlas Foyer	3:00-8:30pm	7:00am-5:00pm	7:30am-5:00pm	7:30am-2:00pm	7:30am-12:00pm	