

EVENTS/FUNCTIONS	Saturday, January 3 - Day 1	Sunday, January 4 – Day 2	Monday, January 5 – Day 3	Tuesday, January 6 – Day 4	Wednesday, January 7 – Day 5
SPECIAL SESSIONS & EVENTS Times as noted NOTE: All events will be in the Westin Boston Waterfront	Plenary Session-Ira Flatow-Talking Science in a World Gone “Show Biz” 7:00-8:00pm-Grand Ballroom	Bartholomew Award/Lecture Lynn (Marty) Martin-“ <i>Ecological Immunology: An Adaptionist Perspective on the Vertebrate Immune System</i> ” 6:30-7:30pm-Grand Ballroom A/B	Bern Lecture-Peter Sharp-“Vertebrate Photoperiodic Signaling” 6:30-7:30pm-Grand Ballroom A AMS Keynote Lecture-Judith Winston CANCELLED	Moore Lecture-Sean Carroll-“Into the Jungle: Great Adventures in the Search for Evolution and What Students Can Learn from Them” 6:30-7:30 pm Harbor 2/3	All Wednesday Sessions end by Noon
SYMPOSIA 8:00am-3:00pm unless otherwise noted in program		<ul style="list-style-type: none"> •Sensory Biomechanics-Harbor 1 •Parasitic Crustacea-Harbor 2 •Hormonal Regulation of Whole-Animal Performance-Harbor 3 	<ul style="list-style-type: none"> •Insect Evolution-Harbor 3 •Cell-Cell Signaling-Stone •PharmEcology-Webster 	<ul style="list-style-type: none"> •Biomaterials-Commonwealth C •Genomics and Vertebrate Adaptive Radiation-Lewis •Psychoneuroimmunology-Otis •Timing of Breeding in Animals-Stone 	
CONTRIBUTED PAPER SESSIONS 8:00am-3:00pm unless otherwise noted in program Ready Room: Quincy Room		<u>Morning</u> Predation & Predator Avoidance-Grand C Life History Evolution-Commonwealth A Evolutionary Morphology-Morphology-Commonwealth A Evolutionary Ecology- Commonwealth B Community Ecology-Coral Reefs & Community Processes-Commonwealth C Physical & Chemical Ecology-Grand D Stress-Grand E Feeding Functional Morphology-Otis Population Genetics & Biogeography-Stone Evo Devo-Limb Development & Morphogenesis-Webster <u>Afternoon</u> Ecological Endocrinology-Grand C Swimming-Low Reynolds Numbers-Commonwealth A Guts, Hearts & Lungs I-Commonwealth B Muscle Environmental Physiology-Commonwealth C Comparative Genomics-Grand D Vertebrate Neurobiology-Grand E Locomotion-Muscle-Neural Control-Otis Locomotion-Flight-Insect Maneuvering-Stone Evolutionary Morphology-Modularity & Integration-Webster	<u>Morning</u> Adhesion-Grand C Guts, Hearts and Lungs II-Grand C Evolutionary Morphology-Commonwealth A Molecular Evolution-Commonwealth B Biodiversity & Biogeography-Commonwealth C Comp Session to Symposium—Breeding in Animals-Burroughs Comp Session to Symposium-Psychoneuroimmunology-Burroughs Immunology-Chemical Signaling-Carlton Comp Session to Symposium-Sensory Biomechanics-Sensory Physiology- Carlton Comp Session to Symposium-Genomics & Vertebrate Adaptive Radiation-Grand D Animal Communication-Grand E Comp Session to Symposium-Sensory Biomechanics-Locomotion & Neurobiology/Functional Morphology-Harbor 1 Locomotion-Swimming-Fish/Paired Fins-Harbor 2 Comp Session to Symposium-Parasitic Crustacea-Otis Evolutionary Physiology-Otis <u>Afternoon</u> Locomotion-Flight-Gliding & Flight Morphology-Grand C Adaption & Variation-Commonwealth A Invertebrate Neurobiology-Commonwealth B Bioindicators & Pollution-Commonwealth C Comp Session to Symposium-Hormonal Regulation-Burroughs Comp Session to Symposium-Biomaterials-Carlton Comp Session to Symposium- Genomics & Vertebrate Adaptive Radiation-Grand D Temperature Response-Cold-Grand E Comp Session to Symposium-Sensory Biomechanics-Hair Cells & Flow Detection-Harbor 1 Locomotion-Seed & Larval Settlement-Harbor 2 Evolutionary Physiology-Energetics & Oxygen-Otis	<u>Morning</u> --Metabolism I-Grand C --Population Ecology-Commonwealth A --Phylogenetics & Systematics-Invertebrates/Vertebrates-Commonwealth B --Neurobiology: Neurotransmitters & Neuroanatomy-Burroughs --Comp Session to Symposium-PharmEcology-Burroughs --Muscle Physiology-Carlton --Developmental Cell Biology-Grand D --Macroevolution & Paleobiology-Grand E --Environmental Endocrinology-Griffin -- Comp Session to Symposium-Cell-Cell Signaling-Griffin --Feeding-Biteforce/Fish I-Harbor 1 --Locomotion-Balance & Stability/Flight Bats-Harbor 2 --Evolutionary Morphology-Suction Feeding/Novelty-Harbor 3 --Terrestrial Locomotion-Hopping/Running-Webster <u>Afternoon</u> --Metabolism II-Grand C --Conservation Biology-Commonwealth A --Mechanisms of Behavior-Sensory Biology-Commonwealth B -- Comp Session to Symposium-Insect Evolution-Burroughs --Regulation of Behavior-Carlton --Behavioral Ecology:Reproductive Behavior-Grand D --Crustacean Endocrinology-Grand E --Outreach, Education & Policy-Griffin --Fish Feeding Morphology-Harbor 1 --Locomotion --Flight-Insect Wing Movement-Harbor 2 --Sexual Selection I-Harbor 3 --Terrestrial Locomotion-Running-Webster	<u>Morning</u> --Functional Morphology- Locomotion/Solid Mechanics-Grand C --Sexual Selection II-Commonwealth A --Ontogeny & Morphology-Commonwealth B --Thermoregulation/Temperature Response-Commonwealth C --Regulation of Growth-Carlton --Behavioral Ecology--Disease & Immunity/Habitat Use-Grand D --Evolutionary Ecology-Adaptation & Variation/ Growth & Size-Grand E --Osmoregulation-Harbor 1 --Locomotion-Muscle-Muscle Dynamics-Harbor 2 --Regulation of Development-Harbor 3 --Feeding & Digestion-Lewis --Larval Ecology-Otis --Evolutionary Morphology-Morphogenesis-Stone --Locomotion-Elongate Movement/Hummingbird Flight-Webster

POSTER SESSIONS Galleria Poster presenters must stand by their posters during scheduled times.	Poster Session 1 set up: 5:30-8:00pm	Poster Session 1 Even # authors present: 3:00-4:00pm Odd # authors present: 4:00-5:00pm Poster Session 1 teardown: 5:00-5:30pm Poster Session 2 set up: 5:30-6:30pm	Poster Session 2 Even # authors present: 3:00-4:00pm Odd # authors present: 4:00-5:00pm Poster Session 2 teardown: 5:00-5:30pm Poster Session 3 set up: 5:30-6:30pm	Poster Session 3 Even # authors present: 3:00-4:00pm Odd # authors present: 4:00-5:00pm Poster Session 3 teardown: 5:00-5:30pm	
EXHIBIT HOURS Galleria; Coffee breaks from 9:30-10:30am & 3:30-4:30pm	Exhibitor set-up Noon-8:00pm	9:30am-6:00pm	9:30am-6:00pm	9:30am-5:30pm	
COMMITTEE & BOARD MEETINGS	Executive Committee 2:30-5:30pm Otis Room	AMS IB Editors 7:00-8:00am-Hale DPOs and Symposium Organizers for Seattle Noon-1:00pm-Douglas Div Chrs Pres/Pres-Elect Noon-1pm-Alcott Advisory Comm 7:45pm-Pearse Suite AMS Executive Committee 8:00-11:00pm-Alcott	SICB Division Secretaries Noon-1:00pm-Alcott Educational Council/DLAB Noon-1pm-Douglas Student Support Comm 7:30-10:00pm-Alcott Editorial Board 5:00-6:30pm- Adams	Public Affairs Comm Noon-1:00pm-Alcott	Executive Committee 7:00-9:00am-Douglas Room
BUSINESS MEETINGS		DAB Bus Mtg/Social 5:15-5:45pm-Stone DCPB Business Mtg 5:15-6:15pm-Commonwealth B DCB Business Mtg 5:15-6:15pm-Otis DEDB Business Mtg 5:15-6:15pm-Commonwealth C DIZ Business Mtg 5:15-6:15pm-Webster DNB Business Mtg 5:15-6:15pm-Commonwealth A DSEB Business Mtg 6:15-7:15pm-Harbor 3	DCE Business Mtg 5:15-6:15pm-Commonwealth A DEE Business Mtg 5:15-6:15pm-Commonwealth B DVM Business Mtg 5:15-6:15pm-Commonwealth C TCS Business Mtg 5:15-6:15pm-Stone DDCB Business Mtg 5:15-6:15pm-Webster	AMS Business Meeting 10:45-11:45am-Paine SICB Business Meeting -5:15-6:15pm-Harbor 1	
WORKSHOPS & PROGRAMS	NSF Panel-Funding Opportunities and Q and A 4-5:30pm-Commonwealth Ballroom Student First Timer/Student Worker Orientation "How to Get the Most Out of Your SICB Meeting" 5:30-6:30pm-Commonwealth Ballroom	Diversity Breakfast 7:00-8:00am-Douglas Undergraduate Student Lunch Noon-Faneuil Post Doc/Student Workshop: "How to Find a Postdoc Position; How to Apply for an Academic Job" 5:00-6:30pm-Harbor 1 Phylogenetics for Dummies Workshop 7:30-9:30pm-Otis	WKS1 Workshop on Evolution and Ontologies 8am-Noon-Faneuil Understanding Science Launch Noon-12:45 PM-Lewis WKS2 COPUS Communicating Science Workshop 1:00-3:00pm-Lewis Phylogenetics for Dummies Workshop 5:00-7:00pm-Otis		
SOCIAL EVENTS	Welcome Reception 8:00-9:30pm-Harbor Ballroom	Companion Orientation Program/ Continental Breakfast 9:00-10:00am-Faneuil Sinauer Publication Reception 3:15-5:00pm-Booth #14 Galleria Exhibit Hall DAB/Hormonal Regulation Symposium Social 5:45-7:15pm-Faneuil DCPB Social 7:30-8:30pm-Grand Foyer Sensory Biomechanics Dessert Social 7:30-10:00pm-Douglas	SRC Breakfast 6:30-8:00am-Saucity Restaurant DVM/DCB Social 6:30-8:00pm-Harbor 1 DCE/Psychoneuroimmunology Symposium Social 7:30-10:00pm-Douglas DIZ/DEE/DSEB/TCS Social and Hyman Auction 7:30-10:30pm-Grand B DEDB/DDCB Social 8:00-10:00pm-Harbor 3 DNB Social 8:30-10:00pm-Faneuil	AMS Luncheon Noon-1:30pm-Hancock Society-wide Dessert Social in Honor of Students and Post Docs 8-9:30pm-Grand Ballroom A/B	
REGISTRATION-Harbor Ballroom Foyer	3:00-8:30pm	7:00am-5:00pm	7:30am-5:00pm	7:30am-2:00pm	7:30am-12:00pm

SICB GRID 2009

Divisions:

DAB Animal Behavior
DCB Comparative Biomechanics
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