

Monday 5/21/12

SFS 2012 Meeting

ROOM	Marriott Ballroom 1 & 2	Marriott Ballroom 3 & 4	Marriott Ballroom 5	Marriott Ballroom 6	Marriott Ballroom 7 & 8	Marriott Ballroom 9 & 10	Bluegrass 1 & 2	ROOM
Capacity	200 Theater	200 Theater	700 Theater	700 Theater	200 Theater	200 Theater	200 Theater	Capacity
8:30 - 10:00			Plenary Session					8:30 - 10:00
10:00 - 10:30	Coffee Break							10:00 - 10:30
10:30 - 12:00	T16 Organic Matter Processing	T19 Wetlands	S03 The effects of disturbance and stressors on cross-ecosystem linkages	S01 Bioassessment of river health: where are we now and where to in the future?	S19 Into the benthos: New insights into how sediment processes affect aquatic ecosystems	T08 Land Use and Non-point Source Effects on Streams	S05 Predicting sensitivities to climate change from species traits	10:30 - 12:00
12:00 - 13:30 (LUNCH)			SFS Committee Meetings					12:00 - 13:30 (LUNCH)
13:30 - 15:30	T16 Organic Matter Processing	T06 Biogeochemistry	S03 The effects of disturbance and stressors on cross-ecosystem linkages	S01 Bioassessment of river health: where are we now and where to in the future?	S19 Into the benthos: New insights into how sediment processes affect aquatic ecosystems	S06 Integrating remote, real-time monitoring systems with basic and applied freshwater science	S05 Predicting sensitivities to climate change from species traits	13:30 - 15:30
15:30 - 16:00	Coffee Break							15:30 - 16:00
16:00 - 17:30	T16 Organic Matter Processing	T02 Large River Ecology	S03 The effects of disturbance and stressors on cross-ecosystem linkages	S01 Bioassessment of river health: where are we now and where to in the future?	T18 Invasive Species	T08 Land Use and Non-point Source Effects on Streams	T05 Climate Change	16:00 - 17:30

Tuesday 5/22/12

SFS 2012 Meeting

ROOM	Marriott Ballroom 1 & 2	Marriott Ballroom 3 & 4	Marriott Ballroom 5	Marriott Ballroom 6	Marriott Ballroom 7 & 8	Marriott Ballroom 9 & 10	Bluegrass 1 & 2	ROOM
Capacity	200 Theater	200 Theater	700 Theater	700 Theater	200 Theater	200 Theater	200 Theater	Capacity
8:30 - 10:00			Plenary Session					8:30 - 10:00
10:00 - 10:30	Coffee Break							10:00 - 10:30
10:30 - 12:30	S14 Recent advances in crayfish biology, ecology, and conservation	S18 Grassland stream condition: status, trends and emerging assessment approaches	T03 Bioassessment	S17 Managing Stream Biogeochemistry in Human Dominated Landscapes	S23 Species addition and loss: effects on ecosystem processes	S04 Genetic tools in the study of biodiversity, ecology, and evolution of freshwater organisms	T21 Invertebrate Ecology	10:30 - 12:30
12:30 - 14:00 (LUNCH)								12:30 - 14:00 (LUNCH)
14:00 - 16:00	S14 Recent advances in crayfish biology, ecology, and conservation	T04 Periphyton	S07 Expanding stakeholders of urban streams by promoting the natural flow regime	S17 Managing Stream Biogeochemistry in Human Dominated Landscapes	S23 Species addition and loss: effects on ecosystem processes	S04 Genetic tools in the study of biodiversity, ecology, and evolution of freshwater organisms	T21 Invertebrate Ecology	14:00-16:00
16:00 - 18:00	POSTER SESSION 1 (Even-numbered posters presented)							16:00 - 18:00

Wednesday 5/23/12

SFS 2012 Meeting

ROOM	Marriott Ballroom 1 & 2	Marriott Ballroom 3 & 4	Marriott Ballroom 5	Marriott Ballroom 6	Rose Room	Filly Thoroughbred	Marriott Ballroom 7 & 8	Marriott Ballroom 9 & 10	Bluegrass 1 & 2	ROOM
Capacity	200 Theater	200 Theater	700 Theater	700 Theater	100 Theater	120 Theater	200 Theater	200 Theater	200 Theater	Capacity
8:30 - 10:00	T11 Restoration Ecology	T24 Hydro-ecology	T06 Biogeochemistry			S09 NEON: existing research and opportunities for collaboration	T10 Community Ecology	S12 Modelling approaches in riverine ecosystem science and management	T17 Disturbance Ecology	8:30 - 10:00
10:00 - 10:30	Coffee Break									10:00 - 10:30
10:30 - 12:30	T06 Biogeochemistry	T24 Hydro-ecology			S14 Recent advances in crayfish biology, ecology, and conservation	T14 Biodiversity	T15 Fish Ecology	S12 Modelling approaches in riverine ecosystem science and management	T13 Land Water Interfaces	10:30 - 12:30
12:30 - 14:00 (LUNCH)			SFS Membership Lunch	SFS Membership Lunch						12:30 - 14:00 (LUNCH)
14:00 - 17:30	POSTER SESSION 2 AND TAXONOMY FAIR (Odd-numbered posters presented)									14:00 - 17:30

Thursday

5/24/12

SFS 2012 Meeting

ROOM	Marriott Ballroom 1 & 2	Marriott Ballroom 3 & 4	Marriott Ballroom 5	Marriott Ballroom 6	Marriott Ballroom 7 & 8	Marriott Ballroom 9 & 10	Bluegrass 1 & 2	ROOM
Capacity	200 Theater	200 Theater	700 Theater	700 Theater	200 Theater	200 Theater	200 Theater	Capacity
8:30 - 10:00	S22 The role of non-profit conservation partnerships in freshwater science and management	S11 Assessments to identify biological patterns and conserve freshwater biodiversity	S20 Exploring the effects of gas extraction from shale plays on freshwater ecosystems	S08 Developing Nutrient Criteria to Protect Freshwater Systems: Methods and Applications	T10 Community Ecology	S02 Lake benthic algae communities: bioassessment, traits and adaptive ecology	S21 Research advances and conservation challenges in temporary river systems	8:30 - 10:00
10:00 - 10:30	Coffee Break							10:00 - 10:30
10:30 - 12:00	S22 The role of non-profit conservation partnerships in freshwater science and management	S11 Assessments to identify biological patterns and conserve freshwater biodiversity	S20 Exploring the effects of gas extraction from shale plays on freshwater ecosystems	S08 Developing Nutrient Criteria to Protect Freshwater Systems: Methods and Applications	T10 Community Ecology	S02 Lake benthic algae communities: bioassessment, traits and adaptive ecology	S21 Research advances and conservation challenges in temporary river systems	10:30 - 12:00
12:00 - 13:30 (LUNCH)								12:00 - 13:30 (LUNCH)
13:30 - 15:30	S24 Stream fragmentation: its causes, consequences, and solutions	S10 Management opportunities for mitigating environmental stresses in a changing climate	T03 Bioassessment	T06 Biogeochemistry	S13 Completing the life cycle – dispersal, fitness and behaviour of adult aquatic insects	S16 Application of molecular taxonomy to bioassessment	T20 Food Webs	13:30 - 15:30
15:30 - 16:00			Coffee Break					15:30 - 16:00
16:00 - 17:30	T21 Invertebrate Ecology		S20 Exploring the effects of gas extraction from shale plays on freshwater ecosystems	S15 Climate change and the phenology of aquatic species	T10 Community Ecology	T01 Molecular Ecology	S21 Research advances and conservation challenges in temporary river systems	16:00 - 17:30