

TUESDAY, JUNE 6

TIME	FUNCTION							
Rooms	201A	201B	202A	202B	208A	208B	208C	209A
9:45 - 11:35 AM	SYMPOSIA (includes 10 min intro)							
9:55 - 11:35 AM	CONTRIBUTED SESSIONS							
SESSION TITLE	Asian Wetlands and their International Connections (I): A Sensitive Climate Resilience Perspective I	Floodplain restoration: How does the diversity of approaches influence outcome? I	Human-induced Impacts on Coastal Wetlands in the Caribbean I	Storms, sea level, climate, and humans: spatial and temporal impacts of disturbance to mangrove forests I	Mapping and Monitoring Wetlands across the US to Support Strategic Management of Natural Resources I	Biogeochemistry - C: Gradients in Land Use, Latitude/Longitude, and Salinity	RCM: The Big Picture	Coastal Wetland Vulnerability to Climate, Land Use & Invasive Species
Chair(s)/Moderator(s)	Wei-Ta Fang	Noe	Teutonico	Benscoter	Lang			
# of speakers in symposium	15	8	10	10	10	N/A	N/A	N/A
9:55-10:15	1016	1343	1515	1360	1447	1270	1328	1274
10:15-10:35	1068	1168	1531	1564	1164	1528	1417	1439
10:35-10:55	1193	1308	1127	1469	1087	1240	1472	1247
10:55-11:15	1106	1091	1419	1144	1147	1513	1117	1072
11:15-11:35	1125	1433	1060	1253	1027	1138	1254	

1:00 - 2:50 PM	SYMPOSIA (includes 10 min intro)							
1:10 - 2:50 PM	CONTRIBUTED SESSIONS							
SESSION TITLE	Asian Wetlands and their International Connections (I): A Sensitive Climate Resilience Perspective II	Floodplain restoration: How does the diversity of approaches influence outcome? II	Human-induced Impacts on Coastal Wetlands in the Caribbean II	Storms, sea level, climate, and humans: spatial and temporal impacts of disturbance to mangrove forests II	Mapping and Monitoring Wetlands across the US to Support Strategic Management of Natural Resources II	Biogeochemistry - C: Soil Organic Matter	RCM-Design, Strategies & Examples	Monitoring & Assessment I
Chair(s)/Moderator(s)	Wei-Ta Fang	Noe	Teutonico	Benscoter	Lang			
# of speakers in symposium	15	8	10	10	10	N/A	N/A	N/A
1:10-1:30	1623	1272	1237	1583	1408	1128	1476	1525
1:30-1:50	1626	1560	1188	1475	1064	1540	1046	1446
1:50-2:10	1441	Invasive animals and wetlands I 1306	1156	1174	1386	1107	1226	1559
2:10-2:30	1364		1151	1322	1034	1610		1214
2:30-2:50	1078		1041	1374	1327	1551		1221

3:10 - 5:00 PM	SYMPOSIA (includes 10 min intro)							
3:20 - 5:00 PM	CONTRIBUTED SESSIONS							
SESSION TITLE	Asian Wetlands and their International Connections (I): A Sensitive Climate Resilience Perspective III	Invasive animals and wetlands II	Management and restoration of rural wetlands: identifying issues and sharing solutions from Europe to China	Novel Mangrove Ecosystems, Mangroves in the Anthropocene	Global Challenges to Wetland Science	Biogeochemistry - C: Gas Fluxes	RCM: Impacts to Targeted Species	Monitoring & Assessment II
Chair(s)/Moderator(s)	Wei-Ta Fang	Carter	Simpson	Branoff	Judge			
# of speakers in symposium	15	6	5	5	5	N/A	N/A	N/A
3:20-3:40	1249	1074	1453	1231	1044	1489	1546	1347
3:40-4:00	1109	1169	1181	1532	1552	1115	1088	1484
4:00-4:20	1376	1288	1369	1256	1557	1410	1348	1342
4:20-4:40	1467	1076	1371	1189	1413	1380	1598	1493
4:40-5:00	1215	1173	1370	1387	1197	1344	1373	

WEDNESDAY, JUNE 7

TIME	FUNCTION							
Rooms	201A	201B	202A	202B	208A	208B	208C	209A
9:25 - 11:15 AM	SYMPOSIA (includes 10 min intro)							
9:35 - 11:15 AM	CONTRIBUTED SESSIONS							
SESSION TITLE	Restoration meets Ramsar: ensuring the best from the best for interationally important wetlands from the mountains to the sea I	“How Can I Make My Work Matter?” Exploring Ways to Bring Sound Science into Wetland Management and Public Policy I	Wetland Carbon: Science to Guide Conservation and Restoration I	Global Climate Change (non-coastal)	Integrating Ecology and Management to Promote Wetland Resilience to Global Change I	Wetland conservation in the 21st Century: a landscape scale interdisciplinary approach addressing multiple objectives I	Climate change and wetlands in Latin America and the Caribbean (LAC): are we prepared to adapt and mitigate the effects? I	Restoration, Creation & Mitigation: Examples
Chair(s)/Moderator(s)	Herb	Stelk	Hogan		Martin	Murry	Ricaurte	
# of speakers in symposium	10	15	10	N/A	10	10	10	N/A
9:35-9:55	1198	1517	1154	1092	1279	1423	1585	1241
9:55-10:15	1520	1628	1235	1018	1619	1379	1352	1028
10:15-10:35	1382	1499	1148	1030	1251	1297	1508	1152
10:35-10:55	1624	Q&A	1596	1310	1420	1116	1468	1448
10:55-11:15	1300	Panel Discussion	1085	1365	1048	1620	1479	1480

1:00 - 2:50 PM	SYMPOSIA (includes 10 min intro)							
1:10 - 2:50 PM	CONTRIBUTED SESSIONS							
SESSION TITLE	Restoration meets Ramsar: ensuring the best from the best for interationally important wetlands from the mountains to the sea II	“How Can I Make My Work Matter?” Exploring Ways to Bring Sound Science into Wetland Management and Public Policy II	Wetland Carbon: Science to Guide Conservation and Restoration II	Biogeochemical responses to global change across a gradient of wetland diversity I	Integrating Ecology and Management to Promote Wetland Resilience to Global Change II	Wetland conservation in the 21st Century: a landscape scale interdisciplinary approach addressing multiple objectives II	Climate change and wetlands in Latin America and the Caribbean (LAC): are we prepared to adapt and mitigate the effects? II	Monitoring & Assessment III (Methods)
Chair(s)/Moderator(s)	Herb	Stelk	Hogan	Osborne	Martin	Murry	Ricaurte	
# of speakers in symposium	10	15	10	10	10	10	10	N/A
1:10-1:30	1621	1326	1145	1571	1118	1246	1429	1012
1:30-1:50	1265	1547	1356	1351	1031	1082	1090	1230
1:50-2:10	1431	1602	1141	1434	1243	1416	1261	1457
2:10-2:30	Panel Discussion	Q&A	1577	1346	1483	1407	1061	1404
2:30-2:50		Panel Discussion	1160	1539	1042	1284	1301	1245

3:10 - 5:00 PM	SYMPOSIA (includes 10 min intro)							
3:20 - 5:00 PM	CONTRIBUTED SESSIONS							
SESSION TITLE	Toxicology	“How Can I Make My Work Matter?” Exploring Ways to Bring Sound Science into Wetland Management and Public Policy III	Invasive Species	Biogeochemical responses to global change across a gradient of wetland diversity II	Monitoring & Assessment IV (Methods)	Wetland Soils	GIS & RS I	Microbes & Macroinvertebrates
Chair(s)/Moderator(s)		Stelk		Osborne				
# of speakers in symposium	N/A	15	N/A	10	N/A	N/A	N/A	N/A
3:20-3:40	1321	1378	1259	1488	1211	1244	1519	1530
3:40-4:00	1143	1334	1017	1294	1443	1381	1401	1390
4:00-4:20	1202	Q&A	1045	1406	1100	1595	1179	1170
4:20-4:40	1053	Panel Discussion	1487	1503	1377	1213	1066	1414
4:40-5:00			1606	1481	1335	1238	1218	1095

THURSDAY, JUNE 8

TIME	FUNCTION							
Rooms	201A	201B	202A	202B	208A	208B	208C	209A
9:45 - 11:35 AM	SYMPOSIA (includes 10 min intro)							
9:55 - 11:35 AM	CONTRIBUTED SESSIONS							
SESSION TITLE	Wetlands, climate change and people I	Plant Ecology - Water Relationships	Global change influences on blue carbon pools and processes I	Climate Change Effects on Northern Peatlands: Results of Manipulative Experiments I	Bioswales (Cook County, IL)	Creating and restoring wetlands: Science meets practice I	Ecosystem Services	Sea-Level Rise (Vegetation)
Chair(s)/Moderator(s)	Joyce	N/A	Watson	Kolka		LePage		
# of speakers in symposium	10	N/A	10	10	N/A	10	N/A	N/A
9:55-10:15	1043	1451	1345	1185	1543	1526	1428	1383
10:15-10:35	1368	1103	1081	1538	1384	1269	1203	1627
10:35-10:55	1047	1534	1233	1556	1461	1097	1597	1242
10:55-11:15	1424	1599	1411	1415	1332	1339	1057	1607
11:15-11:35	1367	1075	1462	1463	1400	1315	1565	1201

1:00 - 2:50 PM	SYMPOSIA (includes 10 min intro)							
1:10 - 2:50 PM	CONTRIBUTED SESSIONS							
SESSION TITLE	Wetlands, climate change and people II	Plant Succession & Disturbance	Global change influences on blue carbon pools and processes II	Climate Change Effects on Northern Peatlands: Results of Manipulative Experiments II	Remote Sensing of Wetland Structure, Dynamics and Function I	Creating and restoring wetlands: Science meets practice II	Managing Water Quality & Quantity	Sea-Level Rise
Chair(s)/Moderator(s)	Joyce	N/A	Watson	Kolka	Feliciano	LePage		
# of speakers in symposium	10	N/A	10	10	10	10	N/A	N/A
1:10-1:30	1273	1239	1122	1392	1533	1206	1096	1159
1:30-1:50	1456	1478	1257	1055	1604	1212	1435	1290
1:50-2:10	1021	1071	1281	1502	1505	1330	1296	1613
2:10-2:30	1194	1527	1024	1523	1319	1521	1567	1171
2:30-2:50	1485	1541	1124	1177	1191	1302		

3:10 - 5:00 PM	SYMPOSIA (includes 10 min intro)							
3:20 - 5:00 PM	CONTRIBUTED SESSIONS							
SESSION TITLE	Adaptation & Education	Wetland Conservation	GIS & RS II (Mapping)	Biogeochemistry - Nutrient Cycling	Remote Sensing of Wetland Structure, Dynamics and Function II	Wetland Water Quality and Quantity	Animal Ecology	Global Change & Sea-Level Rise
Chair(s)/Moderator(s)					Feliciano			
# of speakers in symposium	N/A	N/A	N/A	N/A	10	N/A	N/A	N/A
3:20 - 3:40	1568	1426	1425	1131	1544	1561	1314	1077
3:40 - 4:00	1362	1108	1545	1569	1098	1280	1187	1298
4:00 - 4:20	1522	1509	1615	1217	1440	1375	1216	1135
4:20 - 4:40	1093	1372	1529	1594	1550	1317	1466	1312
4:40 - 5:00	1013	1329	1625	1227	1299	1501	1126	1163