

	Sunday, June 17	Monday, June 18	Tuesday, June 19	Wednesday, June 20	Thursday, June 21					
0800		Breakfast (hotels); Registration available at Duluth Entertainment Convention Center (DECC)								
0900		Welcome (A. Muir; Commissioner D. Pereira; Duluth Mayor E. Larson)	Movement, Behaviour, & Habitat - Keynote T. Binder (ABS 88)	Reproductive Ecology & Developmental Ontogeny & Physiology - Keynote S. Skúlason (ABS 156)	Charr Management/Charrs as Exotic Invaders - Keynote D. Schill (ABS 157)					
0915		History of Charr Symposium - Keynote A. Klemetsen (ABS 155)								
0930		Cultural Anthropology - Keynote I. Winfield (ABS 34)	R. Goetz (ABS 55)	S. Fukui (ABS 79)	A. Dux (ABS 19)					
0950			M. Ridgway (ABS 43)	E. Marsden (ABS 135)	M. Hansen (ABS 4)					
1010		S. Moen (ABS 97)	Colin Adams (ABS 102)	M. Gilbert (ABS 142)	S. Yamamoto (ABS 15)					
1040		Coffee								
1100		Genetics & Evolution/Taxonomy & Systematics - Keynote L. Bernatchez (ABS 154)	H. Quinlan (ABS 143)	Cancelled	K. Miymoto (ABS 20)					
1120			P. Magnan (ABS 86)	Discussion & Information for Afternoon Excursion	C. Vandergoot (ABS 118)					
1140		K. Elmer (ABS 84)	Discussion		A. Stevens (ABS 107)					
1200		Lunch - included								
1300		Genetics & Evolution/Taxonomy & Systematics A. Jacobs (ABS 105)	Trophic Ecology, Toxicology, & Pollution K. Kahilainen (ABS 21)	Movement, Behaviour, & Habitat R. Mackereth (ABS 57)	Genetics & Evolution/Taxonomy & Systematics E. Esin (ABS 31)	Busses to Iron River Hatchery	Charr Management/Charrs as Exotic Invaders A. Carlson (ABS 100)	Population Ecology & Dynamics & Life History M. Svenning (ABS 110)		
1320		C. Ouellet-Fagg (ABS 113)		P. Magnan (ABS 116)	J.S. Moore (ABS 12)		B. Sims (ABS 59)	B. Kissinger (ABS 81)		
1340		C. Nugent (ABS 83)	H. Swanson (ABS 147)	D. Smith (ABS 37)	M. Brachmann (ABS 89)	T. Zorn (ABS 52)	S. Sitar (ABS 38)			
1400		H. Xiao (ABS 121)	M. Kornis (ABS 41)	T. Middel (ABS 93)	S. Snorrason (ABS 148)	N. Lacombe (ABS 145)	M. Vinson (ABS 123)			
1420		G. Markevich (ABS 32)	P. Moccetti (ABS 25)	L. Harris (ABS 65)	A. Jasonowicz (ABS 77)	H. Boehm (ABS 122)	C. Murphy (ABS 108)			
1440		K. Fausch (ABS 126)	K. Hudelson (ABS 27)	O. Hooker (ABS 103)	K. Cantera (ABS 137)	M. Seider (ABS 58)	Cancelled			
1500		Coffee								
1520		Genetics & Evolution/Taxonomy & Systematics R. McLaughlin (ABS 140)	Parasites & Predators J. Adams (ABS 85)	Movement, Behaviour, & Habitat I. Mulder (ABS 114)	Population Ecology & Dynamics & Life History M. Hansen (ABS 36)	Iron River Hatchery Tour	Distribution, Paleoeecology, & Glacial Ecology C. Wilson (ABS 132)	Population Ecology & Dynamics & Life History F. Frost (ABS 139)		
		K. Wellband (ABS 87)		B. Malley (ABS 104)			C. Huckins (ABS 98)			
1540		S. Baillie (ABS 150)	R. Paterson (ABS 82)	J. Neibauer (ABS 134)	G. Grenier (ABS 127)	S. Salisbury (ABS 78)	K. Morita (ABS 13)			
		L. Chavarie (ABS 10)		S. Bernall (ABS 125)		A. Klemetsen (ABS 16)				
1600	Registration @ DECC	W. Stott (ABS 115)	E. Henriksen (ABS 124)	M. Faust (ABS 6)	C. Morrison (ABS 8)	Busses to Brule River Barn	S. Riley (ABS 90)	J. Hoxmeier (ABS 109)		
		J. Glase (ABS 92)		S. Chong (ABS 119)	P. Schmalz (ABS 146)		D. Seibel (ABS 54)			
1620		N. Melnik (ABS 56)	T. Firkus (ABS 91)	T. Hrabik (ABS 64)	M. Martyniuk (ABS 111)		Parasites & Predators E. Boone (ABS 130)	X. Zhu (ABS 141)		
		B. Erdman (ABS 129)		T. Keyler (ABS 75)	H. Benike (ABS 51)			J. He (ABS 149)		
1640		L. Miller (ABS 73)	M. Mitro (ABS 66)	Chris Adams (ABS 39)	J. Lyons (ABS 26)		(1) Note from Publication Team; (2) A. Muir - Synthesis of Charr 2018; (3) Presentation by the Japanese contingent on Charr 2021			
		W. Larson (ABS 11)		S. Perrin (ABS 152)	R. Tallman (ABS 72)					
1700		Poster Reception - DECC Harbor Side Ballroom		Formal/Banquet Frank Montano - Flute Player Redcliff Band; Charr Photography & Illustration - Keynote: P.Vecsei (ABS 158); Cedar Creek Drum Group		Presentation on Brule River (P. Piszczek; WIDNR)				
1730						BBQ Dinner			Dinner on own	
1800						Dinner on own			Busses back to Duluth	
1900	Welcome Reception -									
2000	Great Lakes Aquarium;									
2100	Lake Superior Research Vessel Tours					Post-dinner drinks at The Sports Garden, Canal Park				
	KEY									
	Nutrition									
	Plenary									
	Concurrent Sessions									
	Social Event									