

CCFFR/SCL 2006 -- **TITLES** at a Glance

	START	FINISH	DETAILS	
<b>Thursday, January 5</b>	1600	2100	Registration - <b>Crystal Ballroom Foyer</b>	
	1900	2100	Weclome Reception - informal gathering of conference attendees - everyone is invited	
<b>Friday, January 6</b>			<b>Crystal Ballroom</b>	
	850	910	Opening Remarks: Tribute to Joe Brown	
	910	955	Rigler Lecture: Rigler's Gift and Lake 227: When will we learn their lessons?	
	955	1040	Stevenson Lecture: The use of sub-lethal physiological indicators in fish for environmental management	
			<b>Alberta Room</b>	
<b>TALK #</b>	<b>1040</b>	<b>1100</b>	<b>BREAK</b>	<b>Chair: Rasmussen</b>
1	1100	1120	Joint Ple	A framework for broad scale definition of water resources
2	1120	1140	Joint Ple	RIVER ECOSYSTEMS AND THEIR DRIVERS
3	1140	1200	Joint Ple	USING RIVER-SIDE MICROCOSMS TO ASSESS ECOLOGICAL RISK
				<b>Alberta Room</b>
				<b>Turner Valley Rm.</b>
				<b>Leduc Room</b>
				<b>Oval Room</b>
				<b>Marquis Room</b>
				<b>LARGE RIVERS</b>
				<b>ALPINE-PRAIRIE</b>
				<b>CCFFR GENERAL</b>
				<b>SCL GENERAL</b>
	<b>1200</b>	<b>1320</b>	<b>LUNCH</b>	<b>Chair: Rasmussen</b>
1	1320	1340		The sedimentary link concept
2	1340	1400		BENTHOS OF LARGE, GRAVEL
3	1400	1420		ASSESSMENT OF HUMAN IMP
4	1420	1440		Lotic periphyton biomass
5	1440	1500		Some thoughts about fish comm
				<b>Alberta Room</b>
				<b>Turner Valley Rm.</b>
				<b>Leduc Room</b>
				<b>Oval Room</b>
				<b>Marquis Room</b>
				<b>LARGE RIVERS</b>
				<b>ENV. EFFECTS</b>
				<b>INTRO. SPP.</b>
				<b>REC. FISH.</b>
				<b>SCL GENERAL</b>
	<b>1500</b>	<b>1520</b>	<b>BREAK</b>	<b>Chair: Rasmussen</b>
6	1520	1540		IMPLEMENTATION UNCERTA
7	1540	1600		GROWTH RATE AND MORPHC
8	1600	1620		INFLUENCE OF ABIOTIC FACT
9	1620	1640		SEASONAL MOVEMENT AND H
10	1640	1700		WHAT STRUCTURES PARR DE
	<b>1700</b>	<b>1900</b>	<b>POSTERS</b>	
	<b>1730</b>	<b>1830</b>		
	<b>1900</b>	<b>2100</b>	<b>BANQUET (Crystal Ballroom)</b>	
				<b>CCFFR Business Mtg</b>
				<b>SCL Business Mtg.</b>

CCFFR/SCL 2006 -- **TITLES** at a Glance

				<i>LARGE RIVERS</i>	<i>ENV. EFFECTS</i>	<i>INTRO. SPP.</i>	<i>REC. FISH.</i>	<i>SCL GENERAL</i>
<b>Saturday, January 7</b>	<b>START</b>	<b>FINISH</b>		<b>Chair:</b>	<b>Chair: Johnston</b>	<b>Chair: Fox</b>	<b>Chair: Parkinson</b>	<b>Chair: St. Louis</b>
<b>11</b>	900	920		TEMPERATURE AND FISH BIO	TEMPORAL STABILITY IN FISH	MICROHABITAT SELECTION A	ARE ALBERTA'S WALLEYES S	ARE DIATOMS GOOD INTEGR
<b>12</b>	920	940		SAMPLING THE RED RIVER, M	TESTING A FISH INDEX OF BIC	SEASONAL GROWTH AND RE	REPLACEMENT OF TOP FISH	THE USE OF PERIPHYTON AS
<b>13</b>	940	1000		THE UPPER ATHABASCA RIVE	UNDERSTANDING THE ECOLG	ROUND GOBY AND LAKE ERIE	IS BIGGER BETTER FOR WALL	MEASURING THE NET DEPOS
<b>14</b>	1000	1020		FRAGMENTATION OF BOREAL	COMPARISON OF FISH AND B	MORPHOLOGICAL VARIATION	HISTORY ON THE GENETIC STRUCTURE OF ATLANTIC COD	
	<b>1020</b>	<b>1040</b>	<b>BREAK</b>	<b>Chair: Smokorowski</b>	<b>Chair:</b>	<b>Chair: Clarke</b>	<b>Chair: Lester</b>	<b>Chair: Tank</b>
<b>15</b>	1040	1100		BULL TROUT OCCURRENCE A	EFFECTS OF NITROGEN AND	EVALUATING CHANGES IN LA	ECOLOGICAL DIVERGENCE O	TROPHIC DYNAMICS AND HAB
<b>16</b>	1100	1120		INFLUENCE OF DAMS AND HA	AQUATIC RESPIRATION AND P	PATTERNS IN PREY AVAILABI	EXPLOITATIVE COMPETITION	WHY DO CHAOBORUS IN ACID
<b>17</b>	1120	1140		INFLUENCE OF FLOW REGIME	LANDSCAPE LEVEL INFLUENC	Addison	THE IMMEDIATE AND SHORT-	A FIRST ESTIMATION OF CO2
<b>18</b>	1140	1200		THE EFFECTS OF RAPID FLOW	ONTOGENY OF PHENOTYPIC PLASTICITY IN CHARR	MERCURY CONCENTRATIONS	ABUNDANCE, DISTRIBUTION /	SUMMERTIME NET AUTOTRO
				<i>CLIMATE CHANGE</i>	<i>ENV. EFFECTS</i>	<i>INTRO. SPP.</i>	<i>REC. FISH.</i>	<i>SCL GENERAL</i>
	<b>1200</b>	<b>1320</b>	<b>LUNCH</b>	<b>Chair: Hyatt</b>	<b>Chair: Arnott</b>	<b>Chair: Reid</b>	<b>Chair: Lester</b>	<b>Chair: Hudson</b>
<b>19</b>	1320	1340		CLIMATE IMPACTS PLANKTON	COMMUNITY CLOSURE FOLLG	OBSERVATIONS OF A RECENT	OPTIMUM AGE AND SIZE OF M	LONG-TERM PATTERNS IN DC
<b>20</b>	1340	1400		IMPLEMENTATION UNCERTAI	STABILITY OF ECOSYSTEM FU	TROUT STOCKING AND BIODI	INFORMATION NEEDS FOR AS	THE EFFECTS OF DOC AND IN
<b>21</b>	1400	1420		REGULATION OF SALMON NU	INTERACTIONS AMONG WARM	DETERMINING EFFECTS OF IN	DOUBLE-CRESTED CORMORA	CLIMATE VARIABILITY AND CL
<b>22</b>	1420	1440		ENVIRONMENTAL VARIATION	INCREASED ECOSYSTEM VAR	PHYSIOLOGICAL AND BEHAVI		
<b>23</b>	1440	1500		CLIMATE CHANGE: ARCTIC FR	EFFECTS OF PREDATORS ON	INFLUENCE OF LIGHT ON WAL		
				<i>CLIMATE CHANGE</i>	<i>ENV. EFFECTS</i>	<i>INTRO. SPP.</i>	<i>CCFFR GENERAL</i>	
	<b>1500</b>	<b>1520</b>	<b>BREAK</b>	<b>Chair: Johannes</b>	<b>Chair: Galloway</b>	<b>Chair: McLaughlin</b>	<b>Chair: Heath</b>	
<b>24</b>	1520	1540		Climate impact: responses of sal	SELECTION AND SAMPLING G	SEA LAMPREY CONTROL USIN	SELECTION ON VARIATION FC	
<b>25</b>	1540	1600		Low flows and increased temper	USING NINESPINE STICKLEBA	PREDICTING METAMORPHOS	GENE EXPRESSION PATTERN	
<b>26</b>	1600	1620		THE OKANAGAN FISH-WATER	ENVIRONMENTAL CHANGES /	VARIATION IN LARVAL SEA LA	GENETIC ANALYSIS OF IMMUI	
<b>27</b>	1620	1640		HABITAT UTILIZATION BY JUV	AGRICULTURAL DRAINS AS F	DEMOGRAPHIC ANALYSIS OF	POPULATION GENETIC STRUC	
<b>28</b>	1640	1700		FRESHWATER ECOSYSTEMS	USING GAIT TRANSITION TO	SUCTION STRENGTH OF SPA	TEMPORAL INSTABILITY OF C	
	1700		Complete					

CCFFR/SCL 2006 At a Glance (Authors List)

	START	FINISH	DETAILS						
<b>Thursday, January 5</b>	1600	2100	Registration - <b>Crystal Ballroom Foyer</b>						
	1900	2100	Welcome Reception - informal gathering of conference attendees - everyone is invited						
<b>Friday, January 6</b>			<b>Crystal Ballroom</b>						
	850	910	Opening Remarks: Tribute to Joe Brown						
	910	955	Rigler Lecture						
	955	1040	Stevenson Lecture						
			<b>Alberta Room</b>						
<b>TALK #</b>	<b>1040</b>	<b>1100</b>	<b>BREAK</b>	<b>Chair: Rasmussen</b>					
1	1100	1120	Joint Plenary-	Devito					
2	1120	1140	Joint Plenary-	Pick					
3	1140	1200	Joint Plenary-	Culp					
				<b>Alberta Room</b>	<b>Turner Valley Rm.</b>	<b>Leduc Room</b>	<b>Oval Room</b>	<b>Marquis Room</b>	
				<b>LARGE RIVERS</b>	<b>ALPINE-PRAIRIE</b>		<b>CCFFR GENERAL</b>	<b>SCL GENERAL</b>	
	<b>1200</b>	<b>1320</b>	<b>LUNCH</b>	<b>Chair: Rasmussen</b>	<b>Chair: Vinebrooke</b>		<b>Chair: Franzin</b>	<b>Chair: Crowe</b>	
1	1320	1340		Lapointe	Donahue		Guenard	Patoine	
2	1340	1400		Richardson	Parker		Hedges	Cyr	
3	1400	1420		Jackson	Vinebrooke		Loewen	Curtis	
4	1420	1440		Davies	Dietrich		Neuheimer	Molot	
5	1440	1500		Tallman	Nadorozny		Watkinson	Crowe	
				<b>LARGE RIVERS</b>	<b>ENV. EFFECTS</b>	<b>INTRO. SPP.</b>	<b>REC. FISH.</b>	<b>SCL GENERAL</b>	
	<b>1500</b>	<b>1520</b>	<b>BREAK</b>	<b>Chair:</b>	<b>Chair: Munkittrick</b>	<b>Chair: Mandrak</b>	<b>Chair: Parkinson</b>	<b>Chair: Cottenie</b>	
6	1520	1540		Holt	Edwards	Lippert	Morgan	Cottenie	
7	1540	1600		Mathews	Heath	Strecker	Gillis	Derry	
8	1600	1620		Paul	Johnston	Phillips	Kaufman	Kelly	
9	1620	1640		Popowich	Machtans	Lowdon	Askey	Sprules	
10	1640	1700		Bouchard	Pullen	Lavergne	Parkinson	Peres-Neto	
	<b>1700</b>	<b>1900</b>	<b>POSTERS</b>						
	<b>1730</b>	<b>1830</b>				<b>CCFFR Business Mtg</b>		<b>SCL Business Mtg.</b>	
	<b>1900</b>	<b>2100</b>	<b>BANQUET (Crystal Ballroom)</b>						
				<b>LARGE RIVERS</b>	<b>ENV. EFFECTS</b>	<b>INTRO. SPP.</b>	<b>REC. FISH.</b>	<b>SCL GENERAL</b>	
<b>Saturday, January 7</b>				<b>Chair:</b>	<b>Chair: Johnston</b>	<b>Chair: Fox</b>	<b>Chair: Parkinson</b>	<b>Chair: St. Louis</b>	
	11	900	920	Chu	Gibeau	Villeneuve-Dispersic	Spencer	Lavoie	
	12	920	940	Franzin	Bhagat	Villeneuve	Davis	Gerein	
	13	940	1000	Irving	Keeler	Reid - Goby	Venturelli	St. Louis	
	14	1000	1020	Park	Bailey	Fox	Hardie		
		<b>1020</b>	<b>1040</b>	<b>BREAK</b>	<b>Chair: Smokorowski</b>	<b>Chair:</b>	<b>Chair: Clarke</b>	<b>Chair: Lester</b>	<b>Chair: Tank</b>
	15	1040	1100		Ripley	McGowan	Rennie	Moles	Roux
	16	1100	1120		Reid - Dams	Bocaniov	Ward	Mackenzie	Orvoine
	17	1120	1140		Jones	Jacobs	Addison	Rhodes	Prairie
	18	1140	1200		Smokorowski	Parsons	Remnant	Pratt	Tank
					<b>CLIMATE CHANGE</b>	<b>ENV. EFFECTS</b>	<b>INTRO. SPP.</b>	<b>REC. FISH.</b>	<b>SCL GENERAL</b>
		<b>1200</b>	<b>1320</b>	<b>LUNCH</b>	<b>Chair: Hyatt</b>	<b>Chair: Arnott</b>	<b>Chair: Reid</b>	<b>Chair: Lester</b>	<b>Chair: Hudson</b>
	19	1320	1340		Graham	Arnott	Clarke	Lester	Hudson
	20	1340	1400		Holt	Ramcharan	McGarvie	Rosenfeld	Gareis
	21	1400	1420		Leavitt	Christensen	Tonn	Earle	Donald
	22	1420	1440		McDermid	Das	Tymchuk	McGregor	
	23	1440	1500		Reist	Linley	Metcalfe	Robins	
					<b>CLIMATE CHANGE</b>	<b>ENV. EFFECTS</b>	<b>INTRO. SPP.</b>	<b>CCFFR GENERAL</b>	
		<b>1500</b>	<b>1520</b>	<b>BREAK</b>	<b>Chair: Johannes</b>	<b>Chair: Galloway</b>	<b>Chair: McLaughlin</b>	<b>Chair: Heath</b>	
24	1520	1540		Hyatt	Galloway	McLaughlin	Morrissey		
25	1540	1600		Rosenau	Tibble	Treble	Aykanat		
26	1600	1620		Alexander	Dobiesz	Anderson	Ching		
27	1620	1640		Rankin	Stammler	Velez-Espino	Hepburn		
28	1640	1700		Minns	Johnson	Reinhardt	Walter		
	1700		Complete						