

### Agenda, 1 November 2021

Start	End	Speaker	Topic	
8:45	9:00	ALL	Login, informal chats; envision a coffee or tea in your hand	Welcome & Intros
9:00	9:05	Leigh Torres	Welcome, overview of meeting goals, etiquette, and logistics (Zoom operation)	
9:05	9:15	ALL	Brief introductions (name, affiliation, and area of interest); very short intro given by each attendee just so we all know who is online.	
9:15	9:28	Thomas Doniol-Valcroze	Update on Canada DFO's mandate and projects	Research and program updates (10 min talks; 3 mins Q&A and transition)
9:28	9:41	Peter Mahoney	NOAA MML research updates and future goals	
9:41	9:54	Aimee Lang	PCFG gray whale population genetics	
9:54	10:07	Trevor Joyce	Update on WildMe project: automating gray whale photo-ID matching	
10:07	10:20	Kia Hayes	Gray whale contaminants	
10:20	10:33	Valentina Melica	Blubber hormones in gray whales	
10:33	10:43	ALL	Break	
10:43	10:56	Lisa Hildebrand	PCFG gray whale prey quality and foraging choices	
10:56	11:09	Leigh Torres	PCFG gray whale body condition and hormone variation	
11:09	11:22	John Calambokidis	Research update from Cascadia Research Collective	
11:22	11:35	Rianna Burnham	Whale Lab research updates on PCFG whales	
11:35	11:48	Jennifer Yakimishyn, Krista Bohlen	Introduction to Pacific Rim National Park Reserve grey whale research program	
11:48	12:00	Jonathan Scordino	Makah Tribe update on research efforts	
12:00	12:35	ALL	Lunch break	
12:35	13:05	Leigh Torres	Introduction to PCFG Consortium website, Charter, and Data sharing request and response form	Consortium business (approx. times)
13:05	14:00	ALL	Open discussion of website, Charter, data sharing request and response forms	
14:00	14:05	ALL	Ratify PCFG Consortium Charter	
14:05	14:30	ALL	Discuss open access and contribution to Cascadia PCFG gray whale catalog	
14:30	14:35	Leigh Torres	Introduction of preferences form (due in 2 weeks)	
14:35	14:50	ALL	Break	
		ALL	Hot topics break out rooms (self-select): (1) Spatial and temporal distribution patterns. (2) Variation in prey availability and body condition. (3) Impacts (i.e., pollution, ship strike, entanglement). (4) Population dynamics (i.e., reproductive rates, genetic structure)	Collaboration space and time
14:50	15:50	ALL	Open discussion of issues related to PCFG gray whales	