



Workshop Agenda

The HPLC Workshop is a combination of plenary and break-out sessions (working groups). The former centers around presentations, which include invited speakers, and discussions by all the participants; whereas the latter are concerned with reaching a consensus on specific topics of interest to the assembled scientists. Separate time for alternative scheduling is also included and involves a tour of the CSIRO facilities and a local field trip. Days begin at 0830 and end at 1730.

Key:

- Informal Meeting Time
- Invited Presentations (Plenary)
- Plenary
- Break-out Session (Working Groups)
- Alternative Scheduling

Time	13 April (Tue)	14 April (Wed)	15 April (Thu)	16 April (Fri)
0830	Welcome (L. Clementson)	Welcome (L. Clementson)	Welcome (L. Clementson)	Welcome (L. Clementson)
0840	Workshop Agenda (S. Hooker)	Workshop Agenda (S. Hooker)	Workshop Agenda (S. Hooker)	Workshop Agenda (S. Hooker)
0850	SeaHARRE Overview, the Governing Equation, and the NASA Perspective (S. Hooker)	Calculating Uncertainties (S. Hooker)	CHEMTAX (Simon Wright, Australian Antarctic Division, Kingston)	Estimation of Performance Metrics (S. Hooker, L. Clementson, C. Thomas, A. Neeley, and L. Shlüter)
0900		Overview of SeaHARRE-5 Analysis Results (S. Hooker)		
0910	The CSIRO Method (L. Clementson)		New Pigments (Shirley Jeffrey, CSIRO, Hobart)	
0920	The USM Method (S. Lohrenz)	SeaHARRE-5 Results Discussion (S. Hooker)		
0930	The Scripps Method (W. Kozlowski)	SeaHARRE Technical Reports (S. Hooker)	Questions and Answers	
0940	Break	Break	Break	
1100	The Bodø Method (E. Egeland)	Reduced Performance from Reporting Issues (S. Hooker)	IMOS (Simon Allen, CSIRO, Hobart)	Future Plans for the SeaHARRE Activity (S. Hooker)
1110	The HPL Method (C. Thomas)		Ocean Color Validation (Thomas Schroeder, CSIRO, Canberra)	
1120	The FURG Method (V. Garcia)	Recommendations for Improving Reporting Practices of Pigment Products (S. Hooker, L. Clementson, C. Thomas, A. Neeley, and L. Shlüter)	Algal Cultures and Pigments (Susan Blackburn, CSIRO, Hobart)	
1130	The IO Method (V. Brotas)	Lunch	Lunch	
1140	Lunch	Lunch	Lunch	Lunch
1150	The Dalhousie Method (C. Normandeau)	Estimation of Uncertainties for the Terms Within the HPLC Governing Equation (S. Hooker, L. Clementson, C. Thomas, A. Neeley, and L. Shlüter)	Tour of CSIRO (L. Clementson)	Local Field Trip (L. Clementson)
1200	The GSFC/CVO Method (A. Neeley)			
1210	Quantitation Problems with Prasinolanthin (M. Maddox)			
1220	Break	Break	Break	
1230	The DHI Method (L. Shlüter)	Performance as a Function of Concentration and SNR (S. Hooker)	HPLC Issues Identified by SeaHARRE Activities (S. Hooker)	
1300	Methods Discussion (C. Thomas)	Reducing Uncertainties in the Quantitation of Small Peaks (S. Hooker, L. Clementson, C. Thomas, A. Neeley, and L. Shlüter)	Round Table Discussion with Invited Speakers	
1330				Adjourn
1400	Adjourn	Adjourn	Adjourn	Adjourn
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1700	Adjourn	Adjourn	Adjourn	Adjourn
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1730	Adjourn	Adjourn	Adjourn	Adjourn