	Action	Responsibility	Status
1	Write letter of thanks to local host IOS	AST Co-Chairs	
2	Think about better way to show collaboration	M. Belbéoch,	
	between BGC and core floats in order to track	AST co-chairs,	
	global coverage.	BGC co-chairs	
3	S. Wijffels and K. Johnson to send briefing	S. Wijffels, K.	
	information on the 6 BGC variables and	Johnson	
	process to IOC exec member states. Consider		
	also sending a text statement that IOC		
	delegates can share at the meeting.		
3	Write to AST members from IOC exec	AST co-chairs	
	committee nations to ask them to brief their		
	representatives in preparation for the IOC		
	meeting		
4	Submit OceanObs19 abstracts on core Argo,	Leads	
	BGC Argo, Deep Argo, and Data Management		
5	Move ahead with OCG Best Practices paper on	S. Riser, B.	
	core implementation. Leads will be S. Riser, B.	Owens, S.	
	Owens, S. Hosoda, maybe B. King	Hosoda, B.	
	, ,	King?	
6	Move ahead with Argo data paper. S. Wijffels	S. Wijffels, B.	
	and B. Owens to develop agenda and then	Owens	
	reach out to DMQC operators to help write the		
	paper.		
7	AST suggests meta data working group	R. Cowley, J.	
	reconsider the battery information stored in the	Gilson, others.	
	meta files and consider simplifying it to specify		
	the battery energy in MJ, manufacturer and		
	type of cells.		
8	Investigate files that trajectory File Checker	M. Scanderbeg,	
	rejects. Which DAC, what float type, which	M. Ignazewski,	
	transmission system, etc. can help determine	DACs	
	when it can go live.		
9	AST asks ADMT to investigate putting Iridium	M. Scanderbeg,	
	positions with their known error in trajectory	B. Klein, C.	
	files when GPS fix is not available. Make sure	Schmid, A.	
	this works within traj v3.1 file format without	Wong	
L	reformatting.		
10	AST supports putting the RAFOS positions in		
	the trajectory file when the best method to		
	calculate these positions is finalized.		
11	AST supports adding two optional variables		
	(position accuracy and method) to profile file to		
	accommodate under-ice positions		
12	Try to get CTD casts done with deployment of	CCHDO, Deep	
	Deep Argo floats stored at CCHDO. Theses	Argo float	
	can be kept private if needed.	deployerers	
13	UK is looking for a partner to check and	F. Carse, J.	
1	validate the BGC parameter BUFR formats so	Turton	

	that they can be sent out on the GTS		
14	Ask AIC to set up private mailing list with techs	AIC	
14		AIC	
	and PIs within Argo to share technical information.		
15		Notional	
15	AST recommends National Programs consider	National	
	taking an SBE41, SBE61 or RBR CTD on	Programs	
	cruise to do a comparison with shipboard CTD.		
	Both manufacturers have agreed to supply a		
16	CTD for this purpose.	P. Owens C	
16	Finalize document on guidelines for what is an Argo float and process for entering data stream	B. Owens, S.	
	and send it to ADMT and AST for final	Wijffels, M. Scanderbeg, B.	
	approval. When approved, publish	King	
	documentation on Argo websites and distribute	King	
	to National Programs.		
17	AST asks float deployers to consider using	Float	
''	Tadiran batteries to extend float lifetime. How	deployerers,	
	do we advertise the Gordon report to	manufacturers	
	encourage the use of these batteries?	manaradaroro	
18	AST approves pilot study with RBRargo		
	sensors		
19	ADMT to send out notice to users that RBR	ADMT co-chairs	
	data will be entering the data system and will		
	be marked accordingly.		
20	Alert DMQC teams of this high salinity error via	M. Scanderbeg	
	email with link to document. Alert Argo users		
	that a larger percentage of real-time data are		
	likely biased high in salinity.		
21	See if we can determine if the salinity offset		
	remains constant in pressure and temperature		
	as degradation gets worse. How correctable is		
	bias and for how long?		
22	Make Deep Argo label that works on all Deep	M. Belbéoch	
	Argo float models		
23	Add WBC and Equatorial Region columns to	M. Belbéoch	
	Commitments Table	14.5 // /	
24	Modify Future Argo /Argo 2020 map and tables	M. Belbéoch	
	to highlight how many more floats are needed		
05	to satisfy the extensions	F 0	
25	Work with UK Met Office to develop BUFR	F. Carse, J.	
	format for irradiance	Turton, K.	
		Johnson, H.	
		Claustre	
26	Make extension papers and secondary source	M. Scanderbeg	
20	papers more visible on the Bibliography page	ivi. Ocariuerbeg	
27	Request a yearly analysis of the bibliography	M. Scanderbeg	
	from IFREMER. Create a summary for	ivi. Coaridorbeg	
	inclusion/distribution on the Bibliography page.		
28	Work with G. Maze and B. Owens to finalize	M. Scanderbeg,	
		Ccanacibog,	

	ocean heat content page. Decide on which Argo grids to include, which plot(s) and how to	G. Maze, B. Owens	
	caption it		
29	Support ADMT work on improving history section to help with machine learning		
30	Move forward with planning of 6 th Argo Science Workshop in Japan. Science and Program committee to be set up. Speakers need to be invited as well.	Argo Japan, D. Roemmich, B. Owens, K. Johnson,	
31	Create a press release celebrating the two millionth profile for late in 2018.	M. Belbéoch, E. Rusciano, M. Scanderbeg	