

	Action	Responsibility	Status
1	AST co-chairs to send a letter of thanks to Pierre-Yves LeTraon (EuroArgo) and Albert Fischer (IOC) for hosting AST-13	AST co-chairs	
2	Rename core Argo to global Argo mission. Define global Argo mission to include all areas in the ocean where depths are more than 2000 m including marginal seas and high latitudes. ATC to develop a metric for this and begin tracking it.	Argo Technical Coordinator, AST co-chairs	
3	Officially recognize MedArgo ARC on the AST, AIC, ADMT websites	M. Scanderbeg, ATC, ADMT	
4	Ask the IOC to help find an Argo focal point in those countries where Argo deployers are having implementation problems.	Argo float deployers having difficulties, Albert Fischer	
5	ATC to highlight difference between desired deployment plans without opportunity and firm plans, with known ship and cruise.	ATC	
6	Suggest that ADMT host a one day workshop before ADMT-13 focusing on Biogeochemical Argo. Advertise workshop among BGC group. Ask organizers to request reviews and comments on proposed real time qc procedure for biogeochemical parameters including oxygen.	ADMT co-chairs; Workshop leaders HClautre, others involved in this data and float deployment	
7	Document the major problems with Argo dataset on the AST website in a Data FAQ page. Add links to this FAQ from all Argo related websites including the AIC, data management team, national program pages, etc and in the data manuals. M. Scanderbeg with help from M. Belbeoch	M. Scanderbeg, ATC	
8	Final few DACs need to focus on TNDP identification and treatment to finish TNDP work. Most recent audit can be found at:	Affected DACs	
9	DACs need to fix real time files that do not have a PRES_ADJUSTED variable filled so that they can be checked by Jeff Dunn at CSIRO.	Affected DACs	
10	Develop the core specifications each float should report. Circulate among AST members and post on Argo websites. Will be a resource for float manufacturers	S. Wijffels, M. Scanderbeg,	
11	AST states that trajectory files are of	AST, DACs	

	equal priority to profile files and that DACs may need to explore finding more effort to help transition to the new trajectory file format 2.3		
12	Discuss at ADMT whether updated qc'd surface timing information is being put back into the profile file	ADMT co-chairs	
13	Continued improvement regarding the Coriolis/US-NODC/CCHDO coordination: improving the utility of the RefDB by quickly getting new and updated CTD profiles into the RefDB (mostly done give the improvements in RefDB version 2012.03.21)		
14	AST members should inform the CCHDO of upcoming and/or known missing cruise data that would be of value of to the RefDB.		
15	Ask new floats with oxygen sensors to send back "B-phase" information if not doing so already.	PIs with oxygen sensors on floats	
16	AST endorses working group to develop oxygen delayed mode quality control method	Oxygen dmode working group: S. Riser, V. Thierry, D. Gilbert	
17	Ask CLS for information on Argos constellation at next AST meeting	CLS	
18	Suggest that all floats using Iridium have the capability to store data onboard for a long length of time and be able to resend the data later if given a command to do so.	PIs with iridium float	
19	AST suggests that PIs using Iridium try sampling every 2 db from 2000 db to 10db and every 1 db up to 1-3 db. Ask J. Gilson to report at either ADMT or AST stats on how those CTDs behave in DMQC relative to older CTDs that shut off at 5db.	PIs with Iridium floats; J. Gilson	
20	Ask AST members to encourage attendance and abstract submission within their own country. Advertise ASW again through email list and Argo websites.	AST members, M. Scanderbeg	
21	AST co-chairs, B. Owens and T. Suga to be part of the scientific committee on the ASW-4	AST co-chairs, B. Owens, T. Suga	
22	Add another plot to the Argo	M. Scanderbeg	

	bibliography page showing papers published by journal		
23	Investigate websites/databases of theses to see if it feasible to make a list of PhD theses using Argo data	M. Scanderbeg	
24	Make gridded T/S layers and trajectory layers easily visible in the Argo kml file	ATC, J. Gilson, M. Scanderbeg	
25	Make a separate tab for Google layer from main AST webpage.	M. Scanderbeg	
26	Work to put together a news article to submit to science/nature/climate change/EOS around the millionth profile. Include a powerful graphic or photo.	S. Wijffels to coordinate	
27	Ask H. Freeland, D. Roemmich, D. Gilbert, and any other volunteers to read the content on the Wikipedia page and contribute updated content. Explore how best to update this page given the conflict of interest rules for Wikipedia. Ask non-english speakers to consider translating the Argo page into languages. T. Suga, B. Klein, EuroArgo can translate into their languages.	H. Freeland, D. Roemmich, D. Gilbert, T. Suga, B. Klein, EuroArgo	
28	Explore establishing a clear link with UNESCO education group	A. Fischer, AST co-chairs, ATC	