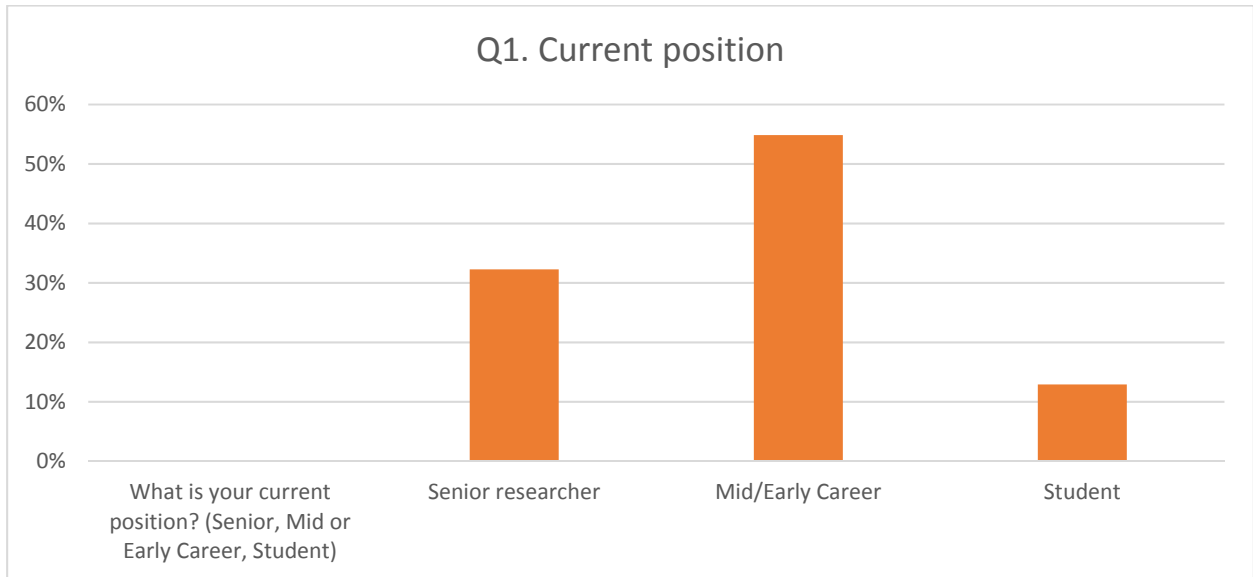
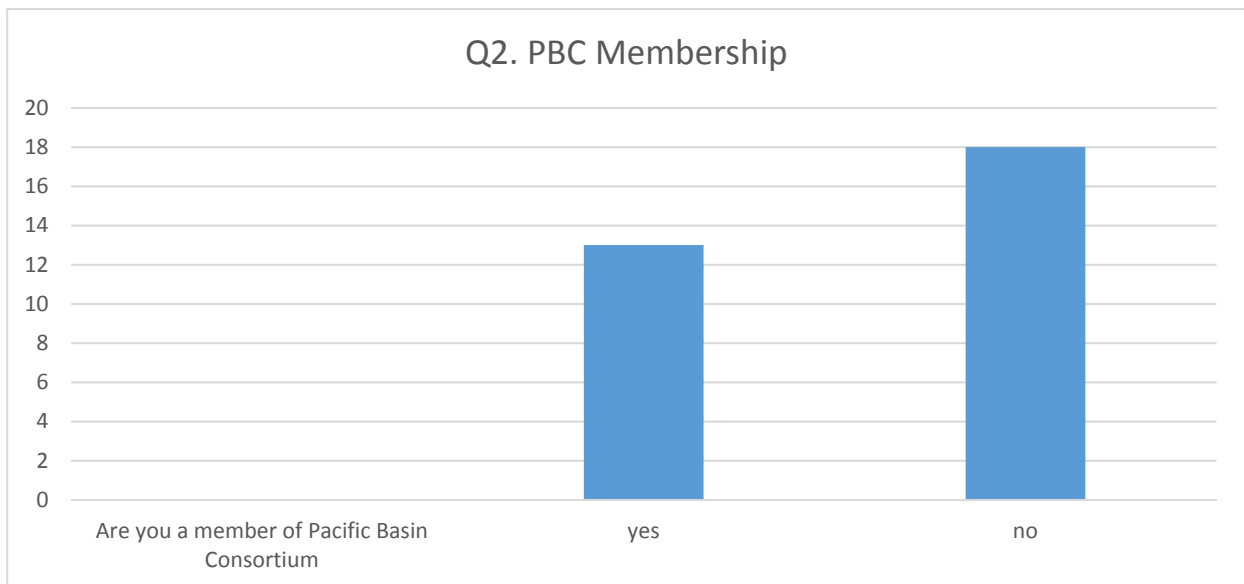


About you

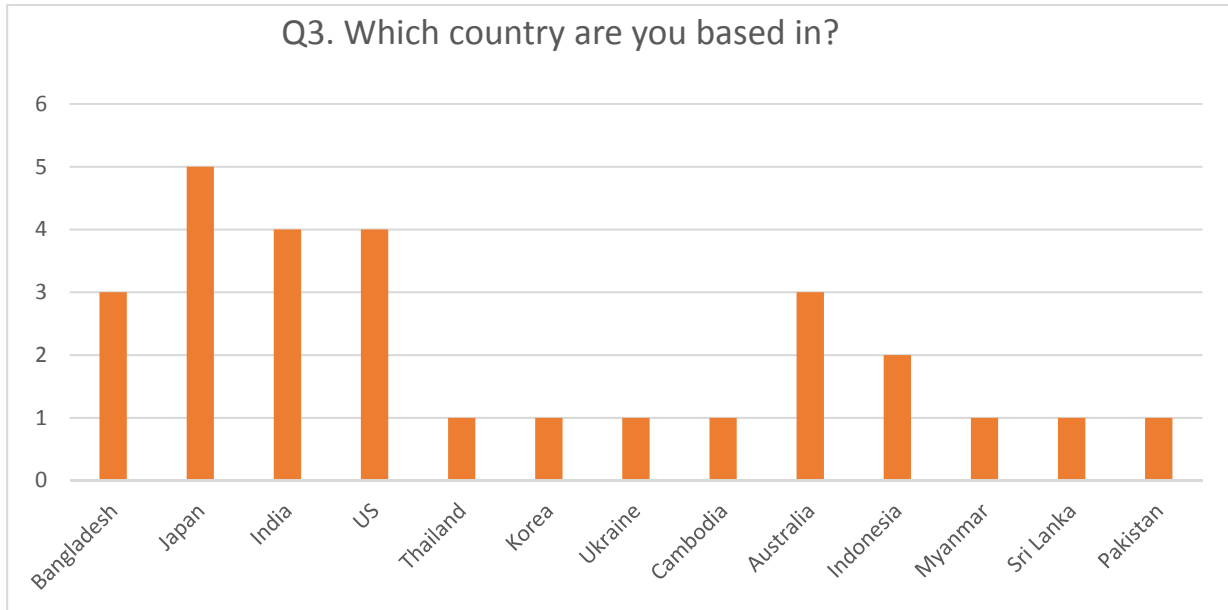


Q1	31	%
What is your current position? (Senior, Mid or Early Career, Student)		
Senior researcher	10	32%
Mid/Early Career	17	55%
Student	4	13%



Q2	31	%
Are you a member of Pacific Basin Consortium		
yes	13	42%
no	18	58%

Q3. Which country are you based in?



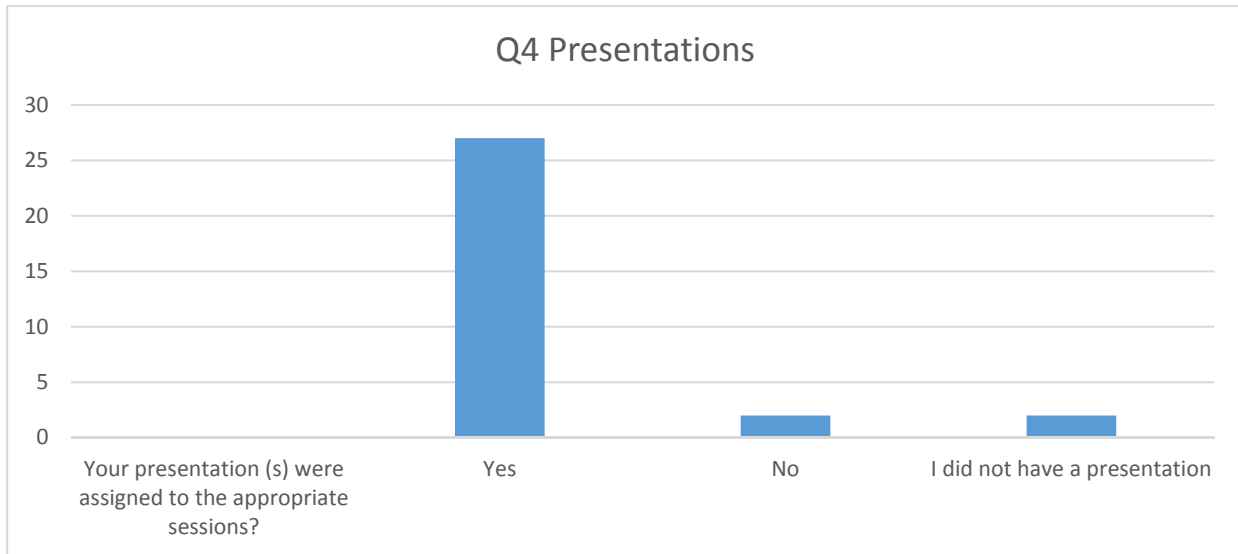
Q3

29

Which country are you based in

Bangladesh	3
Japan	5
India	4
US	4
Thailand	1
Korea	1
Ukraine	1
Cambodia	1
Australia	3
Indonesia	2
Myanmar	1
Sri Lanka	1
Pakistan	1

Oral and Poster Presentations



Q4	31	%
Your presentation (s) were assigned to the appropriate sessions?		
Yes	27	87%
No	2	6%
I did not have a presentation	2	6%



Q5	29	%
Timing and organisation of poster sessions?		
Excellent	11	38%
Good	13	45%
Satisfactory	4	14%
Poor	0	0%

Comments

Well organised
it is good if it displayed till the end of conference

Q6

Additional comments about the plenaries, symposia and poster presentations

everything was well managed

The plenary lectures and the posters were very impressive and in the contemporary topics.

All in all, it was the interactive meeting with friendly environment.

very good

Technically all were sound, impressive.

The plenaries were excellent and interesting. If it is possible, we could get the materials/slides. Some abstracts were available though.

Overall was good, but the venue was not suitable for an international conference.

No discussion time

Nice conference. Could benefit from more input from the NIEHS Superfund program universities.

The switching of laptops can be avoided by sending presentations earlier to the organizer. Other than that, it is a great conference!

The plenaries sections for this years is excellent. The schedule was full of interesting topic.

No fault of the organizers, but the English language skills were uneven, making some presenters very difficult to understand. Science presentations were very interesting.

Everything went on well

The poster presentations should be in one conference hall.

They are very good

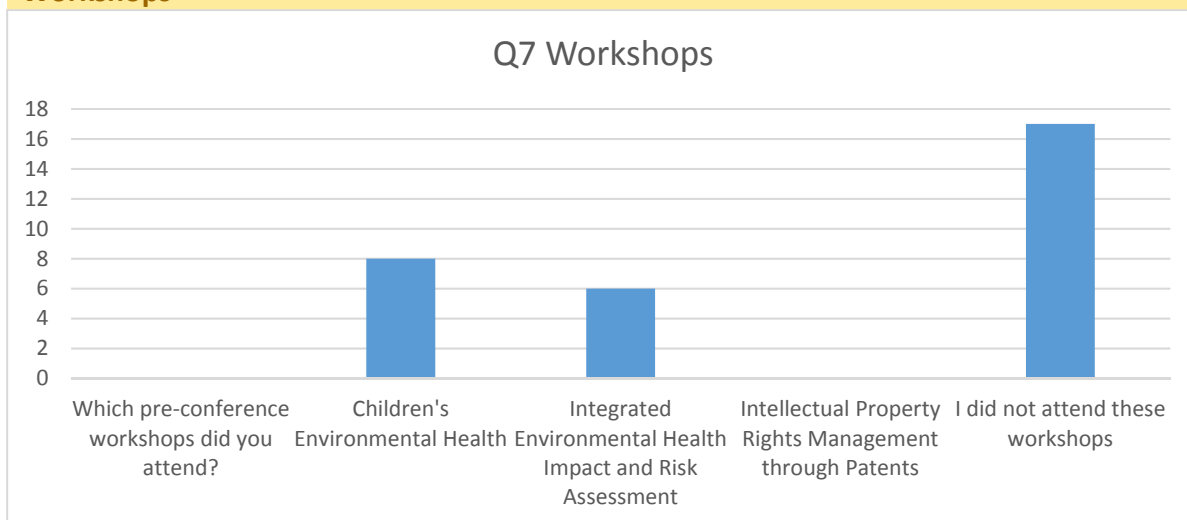
Some important topics were clashing due to parallel sessions.

Excellent

very few participants in some sessions

All sessions are organised very well and interested

Workshops

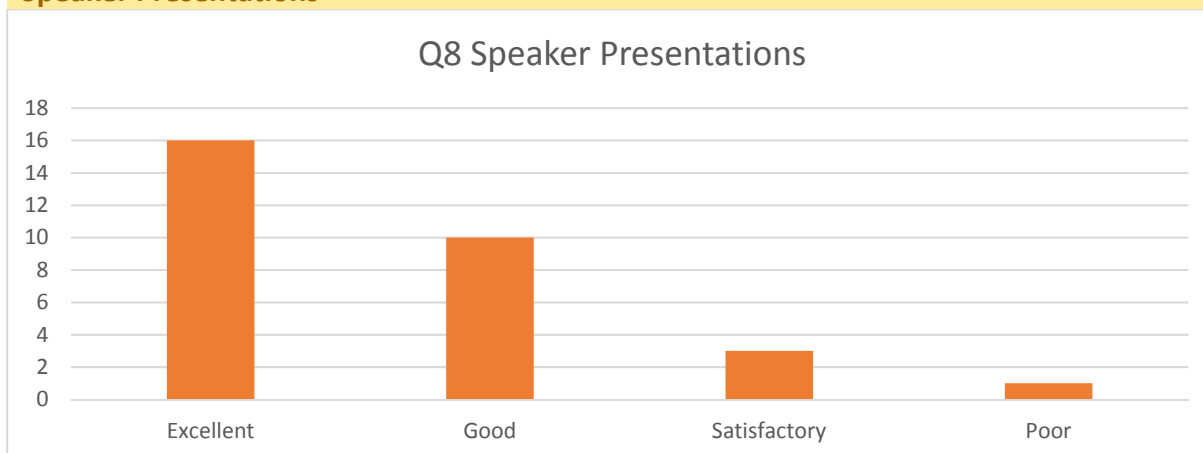


Q7 31 %

Which pre-conference workshops did you attend?

Children's Environmental Health	8	26%
Integrated Environmental Health Impact and Risk Assessment	6	19%
Intellectual Property Rights Management through Patents	0	0%
I did not attend these workshops	17	55%

Speaker Presentations



Q8 31 %

Based on the sessions you attended, how would you rate the speaker presentations?

Excellent	16	52%
Good	10	32%
Satisfactory	3	10%
Poor	1	3%
Other (please specify) <i>no fault of the organisers, but the English language skills were uneven, making some presenters very difficult to understand</i>	1	3%

Q9 23 %

What topics would you like to see included in future PBC Conferences?

Climate change 5 22%

Climate change and human health exposure

climate change and health

Climate change and children’s health

Climate change impacts

Climate Change

Children environmental health 3 13%

environmental health in women and children

Children environmental health

environmental health impact and risk assessment

children’s environmental health

remote health effects in regions undergone radiation contamination

Occupational health and safety

Health impact of heavy metal exposure among childhood

statistical multivisional prospects

Per above--some health-related engineering solutions to hazardous waste problems would be a very nice addition to the PBC programs.

While keeping academic standard, the conference may encourage speakers from pacific countries to provide an overview of their country-specific environmental health issues and strategies in research and prevention.

Fluoridosis Air pollution (although already included this year) Lead poisoning

More epidemiologic studies and results from the countries in the region both on children's environmental health and disaster epidemiology as these 2 topics have a huge influence on the region.

Agriculture

Nanomaterials for Environmental Applications

E-Waste

Effect of tobacco and/or alcohol on children

microbiome exposure

A symposium on agricultural dimensions of environmental health