Magdalena Lawręc – IO PAN- Centre for Polar Studies (KNOW), mlawrec@iopan.gda.pl Estuarine Coastal Sciences Association – a report on participation in the conference 06-09 September 2015, London, UK

On the 6th– 9th of September in London was held the 55th Estuarine Coastal Sciences Association. Conference took place at the ExCel in London, located on the banks of the world famous Thames Estuary and situated within one the world's largest regeneration projects in London's Eastide. ECSA is the forefront of excellence in estuarine and coastal science and management and has the international following. ECSA is 45 years old, and has been evolving since its inception as the Estuarine and Brackish- Water Sciences Association in 1971. ECSA is run by a council of leading estuarine scientists.

On Sunday, 6th September we started with Plenary Session 1 (e.g. M. Elliot, E. Wolanski, V. de Jong). During conference were a lot of interesting sessions (oral presentations and poster sessions), for example: Physical, chemical processes in estuaries and coasts: Geochemical, sedimentary, hydrodynamic and geomorphological change, Biology and ecology of coastal estuarine systems: Evolution, adaptation and shifting baselines or Interactions between biological, geochemical and physical processes: Fluxes and functions. I have presented poster: "Carotenoids or chlorophylls- which are better biomass indicators?". Poster "Chloropigment proxies in recent sediments- comparison of the Gulf of Gdansk (Poland) and Drammen/Oslofjord (Norway)" was presented at this conference as well (which I am a co-author). On Tuesday I took part in workshop for student and early career researcher about publishing and reviewing in international journal.

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