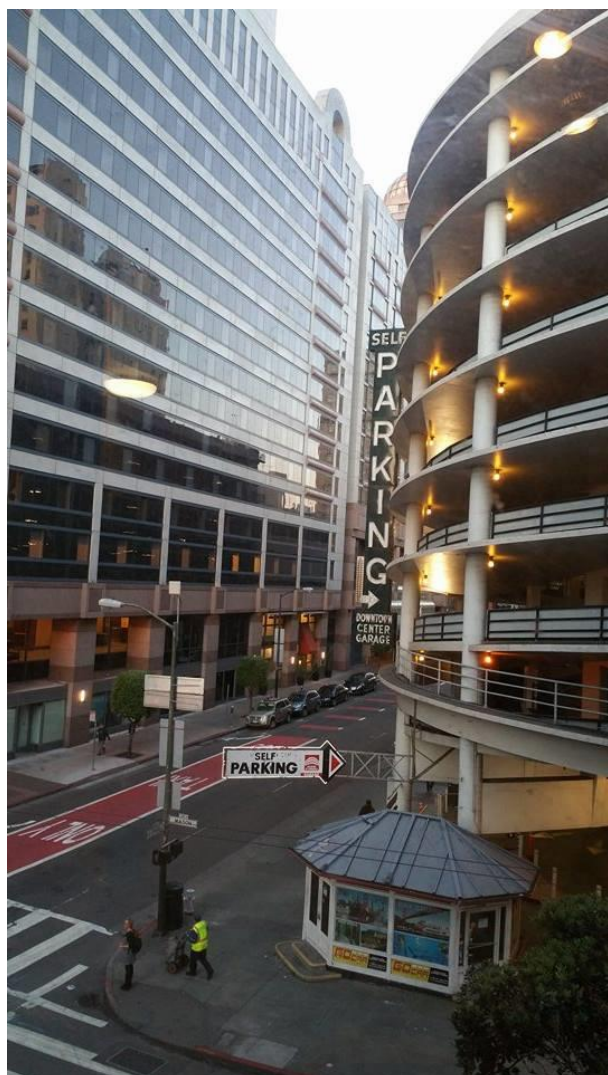


## Report from participation at AAG Annual Meeting in the United States in San Francisco, from 29<sup>th</sup> March 2016 to 2<sup>nd</sup> April 2016



*Fig. 1 Hilton San Francisco Union square.*

Paulina Aniškiewicz had an oral presentation: “**Multiyear analysis of climate changes in the Porsanger fjord**” as a part of session titled: “Geomorphology” on 29<sup>th</sup> March 2016. This research was about climate changing in the Arctic zone. The studies of the Arctic have been focused on climate sensitive regions and climate sensitive aspects of this environment. In this presentation she discussed long-term changes in air temperature, humidity, wind speed and direction in the Porsanger fjord in northern Norway. The analyses were carried out for two locations. Because of limited connectivity with the Barents Sea in the inner zone of the fjord, the local environment differentiates from the other parts of fjord.

Paulina Aniškiewicz, the Ph. D. student of Centre for Polar Studies KNOW was an active participant at AAG Annual Meeting in the United States in San Francisco from from 29<sup>th</sup> March 2016 to 2<sup>nd</sup> April 2016. That International Conference was organized by American Association of Geographers.

AAG meeting was organized at the Hilton San Francisco Union square. During this Conference there were over 6600 presentations, workshops, posters and field trips. The participants could be joined by fellow geographers, environmental scientist, GIS specialist and other leaders for the latest in research and applications in geography.



*Fig. 2 Chairing the Geomorphology session by Paulina Aniškiewicz.*



*Fig. 3 Oral presentation at AAG Meeting.*

Paulina also chaired the session titled “Geomorphology” on 29<sup>th</sup> March 2016. Additionally she started to be a member of the American Association of Geographers.

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