

# The 7th International Palaeontological Congress



## Freshwater paleoecosystems

While continental aquatic environments are at the heart of crucial conservation and resource issues, freshwater palaeoecosystems are still relatively little studied, which limits the possibilities for understanding and predicting their current evolution. Our session invites all contributions that open up these perspectives. In particular, we expect palaeontological descriptions of these palaeoecosystems and analyses of their structure (diversity, disparity, interspecific relationships, etc.) and its modifications over time and/or as a function of given environmental changes. Theoretical modeling and methodological developments are also welcome, as are contributions on the prospects opened up by current works on Freshwater Paleoecosystems in the context of the current global change.

### Conveners:

- Olga Otero ([olga.otero@univ-poitiers.fr](mailto:olga.otero@univ-poitiers.fr))
- Olivier Jansen ([olivier.jansen@univ-poitiers.fr](mailto:olivier.jansen@univ-poitiers.fr))
- Géraldine Garcia ([geraldine.garcia@univ-poitiers.fr](mailto:geraldine.garcia@univ-poitiers.fr))

If you are interested in this symposium, please contact the conveners.