

SESSION 4 – Flood Risk and River Restoration**Chairmen: H. Nijland, U. Menke**

Time	Code	Author (s)	Title
10:55			Introduction of session
1	S4_2	G. A. Fassetta , M. Fort	The integration of space of good functioning in fluvial geomorphology, as a tool for mitigating flood risk (Aude catchment, Mediterranean France)
2	S1_5	N. Gilligan	Hydromorphology and River Enhancement for Flood Risk Management in Ireland
3	S4_15	Sandra Schneider	Identification of potential riparian forest planting areas along federal waterways
4	S4_12	U. Menke , H. Nijland	Nature development and Flood Risk Management combined along the River Rhine – Experiences from a transnational co-operation within the SDF project
5	S4_16	M.Ferri , C.Benedetti, F.Baruffi	Urban restoration of Valstagna town relating to hydraulic risk problem
6	S4_14	S. Dufour , M. Provansal, G. Raccasi, E. Doutriaux, G. Collilieux, C. Moiroud, B. Barale	Can flood risk management restore eco-geomorphologic functioning of fluvial margins along the Rhône River (France, SE)?