

SESSION 5 (I) - Restoration and management of physical processes and sediments

Chairmen: M.Rinaldi & G.Grant

Time	Code	Author (s)	Title
10:55		Introduction of session	
1	S5A_10	G. Brierley, K. Fryirs	Don't fight the site: Geomorphic considerations in catchment-scale river rehabilitation planning
2	S5A_22	Andrew Simon	The Controversy in Approaches to River Restoration in the United States
3	S5A_9	R. Hornich, N. Baumann	River restoration at the River Mur along the border between Austria and Slovenia
4	S5A_14	A-J. Rollet, H. Piégay, G. Bornette, H. Persat	Restoration and conservation of a fluvial corridor downstream a dam based on long term geomorphic and ecological impact assessment (Ain river, France)
5	S6_2	J. Kail, D. Hering, S. Muhar, M. Gerhard, S. Preis	The use of large wood in stream restoration: experiences from 50 projects in Germany and Austria
6	S5A_12	A. P. Brooks, T. Howell, J. G. Shellberg	Large wood reintroduction in SE Australia: A synthesis from a decade (almost) of river rehabilitation projects

SESSION 5 (II) - Restoration and management of physical processes and sediments

Chairmen: M. Kondolf, P. Downs, H. Piegay

Time	Code	Author (s)	Title
13:55		Introduction of session	
1	S5A_5	G. Grant, J. O'Connor, J. J. Major, J. R. Wallick, B. Burkholder	Dramatic geomorphic response of a gravel-bed river to dam removal
2	S5A_19	M. Kloesch, M. Tritthart, M. Liedermann, H. Habersack	Sediment input and self-initiated riverbank erosion to mitigate channel incision: Methods to monitor the effectiveness of a new management technique
3	S1_18	F. A. Comin, A. Calvo, M. González, R. Sorando, B. Gallardo, A. Cabezas, M. García, E. Gonzál	If flooding is the answer, what is the question?
4	S5A_4	K.Fryirs, G.Brierley	A response gradient of river adjustment and recovery in the upper Hunter catchment: Managing geomorphic process and sediments at the catchment scale
5	S5A_18	Vincenzo D'Agostino, Alessandro Vianello	The rapids of mountain streams: their implications in the fluvial reconstruction criteria
6	S5A_1	M. Rinaldi, C. Simoncini, F. Pittaluga	Sediment and channel mobility management: the Magra River project (Central Italy)