

	<b>FRI-1R9 Sustainable hydropower in China</b>	<b>Chair: Ånund Killingstveit</b>
Room: R9 10:00 - 10:30	Flash Poster Presentation: Flow regime alterations/ Water management (Presentation in poster area 10.30-11)	Paperno. 396
Room: R9 10:30 - 10:45	Cooperation between Norway and China in the fields of energy, environmental, and climate research <i>A. Hattrem, T. Utheim Riis</i>	Paperno. 383
Room: R9 10:45 - 11:00	Renewable energy in China at present and its further development <i>S. Xin, L. Chunna, H. Zhenli</i>	Paperno. 369
Room: R9 11:00 - 11:15	The status of hydropower in China <i>L. Chunna, S. Xin, H. Zhenli</i>	Paperno. 370
Room: R9 11:15 - 11:30	The development of pumped hydroelectric storage and renewable energy in China and Norway <i>J. Ma, E. Wang, S. Zheng</i>	Paperno. 372
	<b>FRI-2R9 Sustainable hydropower in China</b>	<b>Chair: Jiming Ma</b>
Room: R9 12:00 - 12:15	Assessment and mapping of increasing balance power capacity in Norwegian hydroelectric power stations <i>P. Zinke</i>	Paperno. 384
Room: R9 12:15 - 12:30	A design scheme about the construction of pumped hydroelectric storage using wasted open-pit mine <i>E. Wang, J. Ma, J. Zhong</i>	Paperno. 373
Room: R9 12:30 - 12:45	Approaches and practices of Environmental Impact Assessment (EIA) of hydro power development in Norway and China <i>L. Nie</i>	Paperno. 385
Room: R9 12:45 - 13:00	Effects of hydro power regulation on river ecosystems and fish in Norway and possible measures for mitigation <i>L. Sundt-Hansen</i>	Paperno. 386
Room: R9 13:00 - 13:15	River Ecosystem Restoration in China <i>L. Zhang</i>	Paperno. 371
Room: R9 13:15 - 13:30	STUDY ON BASIN ECO-REGION AND ANALYSIS OF CHARACTERISTICS OF ECO-REGION AND CASE STUDY <i>T. Chang, L. Nie, Å. Killingstveit</i>	Paperno. 375
	<b>FRI-3R9 Workshop on Sustainable hydropower in China</b>	<b>Chair: Jiming Ma and Atle Harby</b>
Room: R9 14:30 - 15:30	Workshop: Sustainable hydropower development in China.	Paperno. 398