



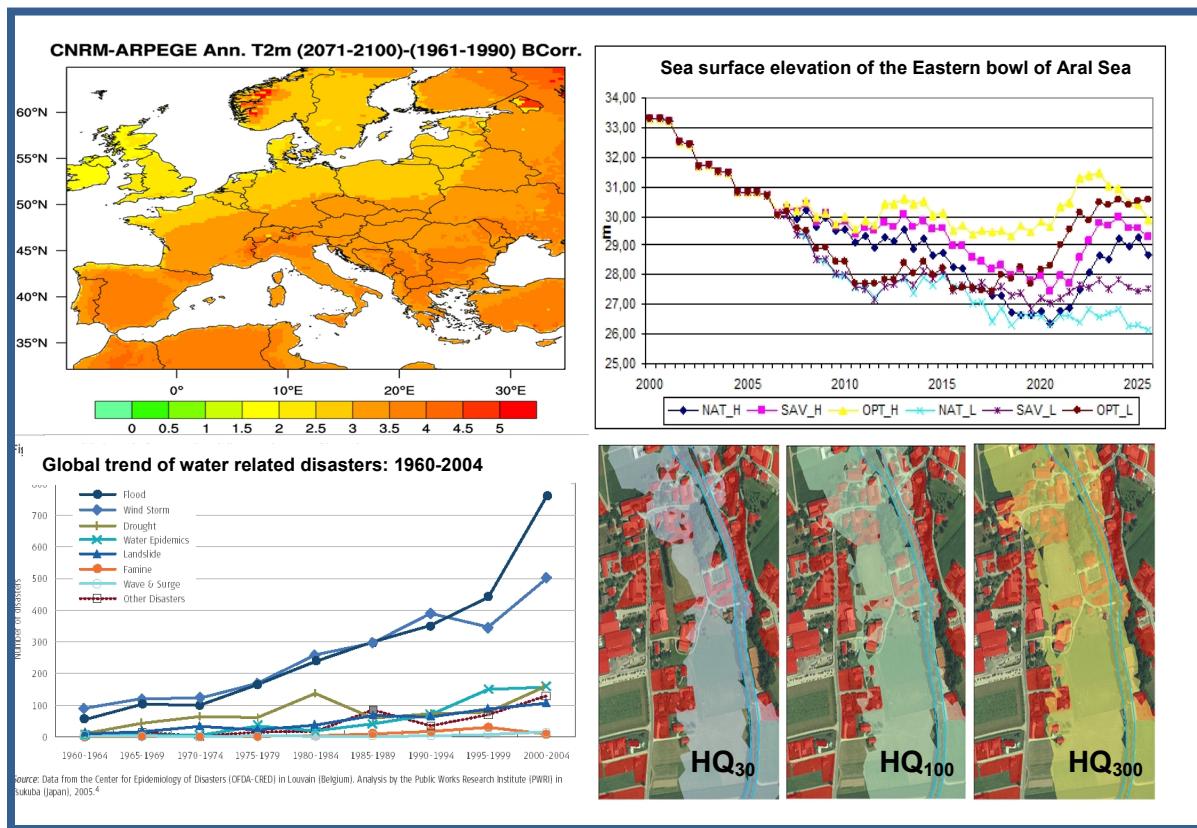
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Cover photos: from upper left to lower right

- (1) Bias corrected climate signal in mean annual temperature (p. 45, Climate Change and Impacts on Water Supply: CC-WaterS Monograph. Ed. by R. Koeck, Vienna, Austria, 2012).
- (2) Changes in water level of the Eastern bowl of Aral Sea (p. 90, H.P. Nachtnebel. Coordinator of INTAS Project – 0511 REBASOWS: The rehabilitation of the ecosystem and bio-productivity of the Aral Sea under conditions of water scarcity. Final report, 2007).
http://www.boku.ac.at/iwhw/onlinepublikationen/nachtnebel/EU_INTAS_0511_Rebasows/filelist/
- (3) Global trend of water related disasters by type of hazard: 1960-2004. Data source OFDA CRED, 2005.
- (4) Identification of inundation areas by different flood events. H.P. Nachtnebel et al. (p. 28, part II.
„Wasserwirtschaftliche Entwicklung in Überflutungsgebieten“) Under contract of the provincial government of Upper Austria, IWHW-BOKU, 2008.

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