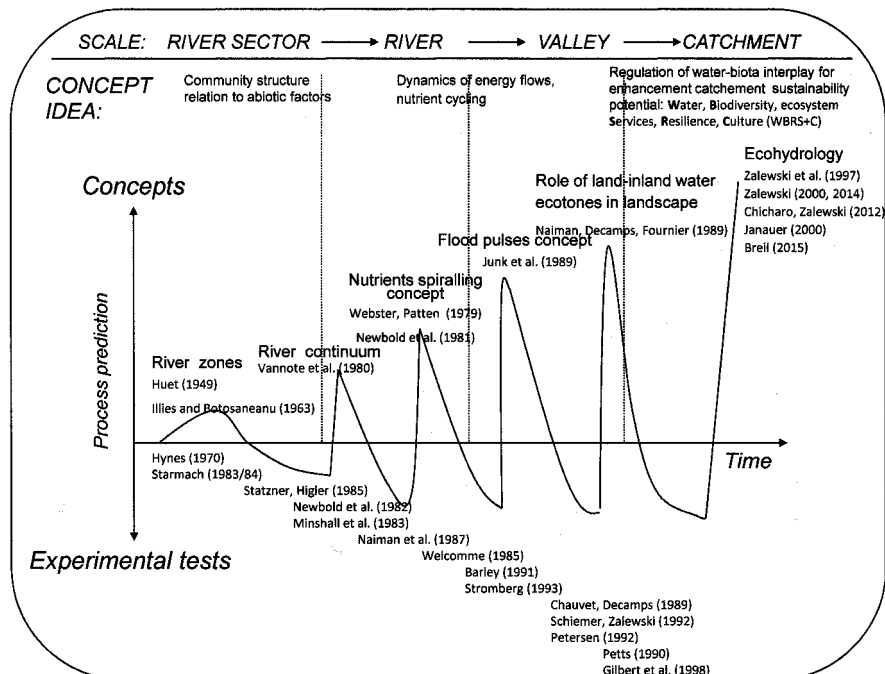
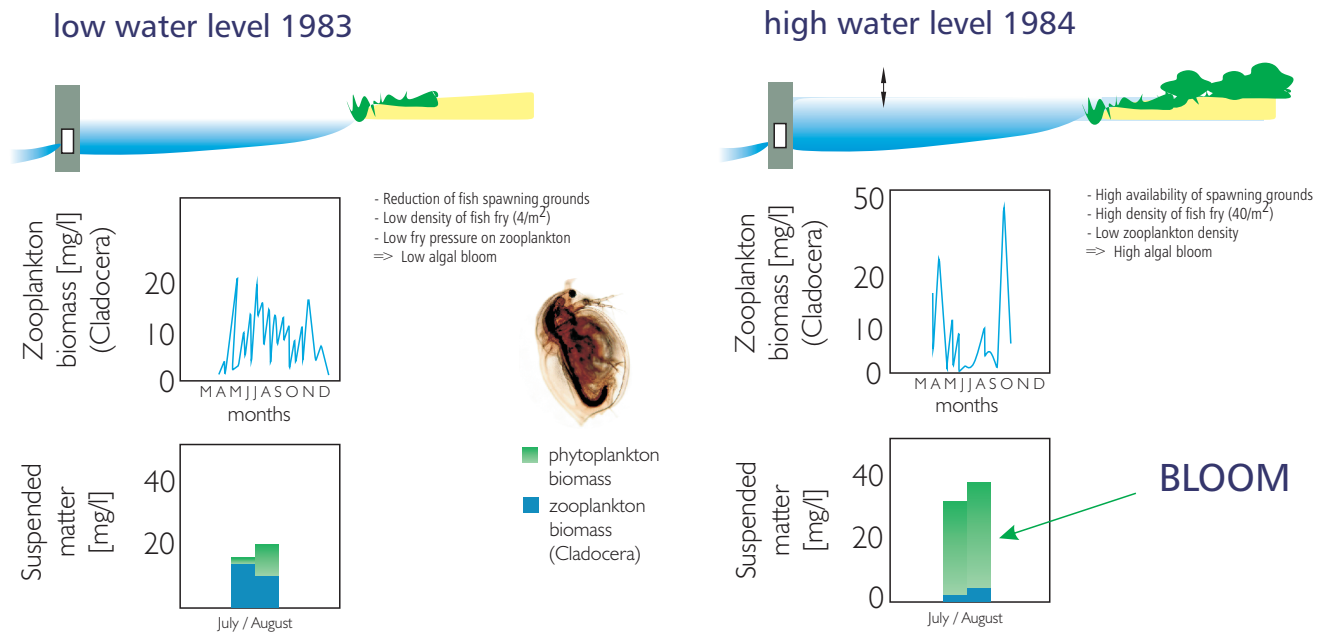


The inductive background of Ecohydrological theory

Hydrobiomanipulation

The regulation of water level in an eutrophic reservoir to change the allocation of excess nutrients towards the reduction of toxic algal blooms (Zalewski et al. 1990)



The Genesis of ecohydrology – the interplay between a holistic concept and reductionistic empirical tests as a driving force of progress in knowledge towards Sustainability Sciences development and implementation of Nature-Based Solutions (modified from Zalewski 2002)