

Jan Seibert

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Research projects

- [CrowdWater](#)
- Hydrological modelling for climate-change impact assessment
- [EviWet](#) (Evidence-based Decision Support for Hydrological Ecosystem Services from Wetlands)
- Runoff processes in small, pre-alpine catchments
-

Professional and public service activities

Current

- On the editorial board for [WIRES Water, Hydrology and Earth Science Systems \(HESS\)](#), [Hydrology Research](#)
- Member of American Geophysical Union (AGU), European Geosciences Union (EGU), International Association of Hydrological Sciences (IAHS), American Water Resources Association, NHF ([Nordic Association for Hydrology](#)),

Previous

- Chair of Subdivision on Catchment Hydrology within [EGU](#)
- Chairman for [SHR](#) (The Swedish Hydrological Council)
- Member of the [NHF](#) board (Nordic Association for Hydrology)
- Website development within the Prof. Water ([Profesor Vatten](#)) project at the Uppsala Water Center (UVC), which is a pedagogical website about water for schoolchildren.

Previous positions:

- Associate Professor ('docent / lektor') at Stockholm university, Department of Physical Geography and Quaternary Geology (2005-)
- Assistant Professor ('forskarassistent') and Associate Professor ('docent'), Swedish University of Agricultural Sciences (SLU), Dept. of Environmental Assessment (2001-2004)
- Postdoctoral research assistant, Oregon State University, Dept. of Forest Engineering (2000)
- Researcher, Department of Earth Sciences, Hydrology, Uppsala University (1999)
- PhD student (hydrology), Department of Earth Sciences, Hydrology, Uppsala University (1994-1999)

Organisation of workshops and conference sessions

- [Hydrologidagarna 2007](#), Norrköping, April 2007: Vatten i en varmare värld (Hydrologydays 2007, Water in a warmer world)
- [Hydrologidagarna 2006](#), Stockholm, Mars 2006: Har vi den kunskap som behövs - behövs den kunskap vi har? (Hydrologydays 2006, Do we have the knowledge which is needed - is the knowledge needed which we have?)
- Workshop at Stockholm university (26.8.2005): [Catchment hydrology - what do we \(need to\) know?](#)

- European Geosciences Union (EGU), General Assembly, Vienna, Austria, April 2007: Calibration, data assimilation, and uncertainty estimation of spatially distributed and integrated catchment models (HS34, co-convener)
- European Geosciences Union (EGU), General Assembly, Vienna, Austria, April 2005: Tracing the runoff generation process - integrated experimental investigations from plot to catchment scales ([HS6](#), co-convener), Quantification of structural error, parameter estimation and uncertainty assessment in groundwater and hydrological catchment modelling ([HS32](#), co-convener), Spatial patterns and analysis for water quality modelling at the catchment scale ([HS36](#), convener)
- European Geosciences Union (EGU), General Assembly, Nice, France, April 2004: Spatial analysis and landscape discretisation for catchment modelling ([HS7](#), convener) and Quantifying and reducing uncertainty in hydrological catchment modelling ([HS35](#), convener)
- Joined European Geophysical Society (EGS) - American Geophysical Union (AGU) meeting, Nice, France, April 2003, convener for session [HS21](#) (Spatial analysis, landscape discretisation and catchment classification for hydrological modelling), co-convener for session [HS18](#) (Incorporating hydrological processes knowledge into catchment modelling)

Awards:

- [Jim Dooge Award 2020](#)
- [Outstanding Editor Award - HESS - 2018](#)
- [EGU Union Service Award 2007](#)
- Prize winner for the best article in Nordic Hydrology during 2002-2003 for the article "Reliability of model predictions outside calibration conditions", Vol. 34, No. 5, 477-492, 2003.

About Me



Jan Seibert

Hydrology and Climate
Department of Geography
University of Zurich

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