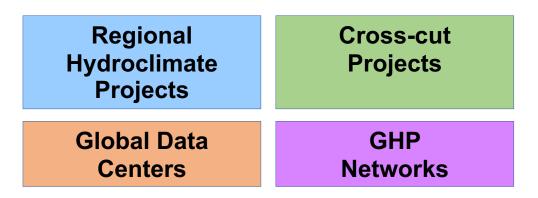
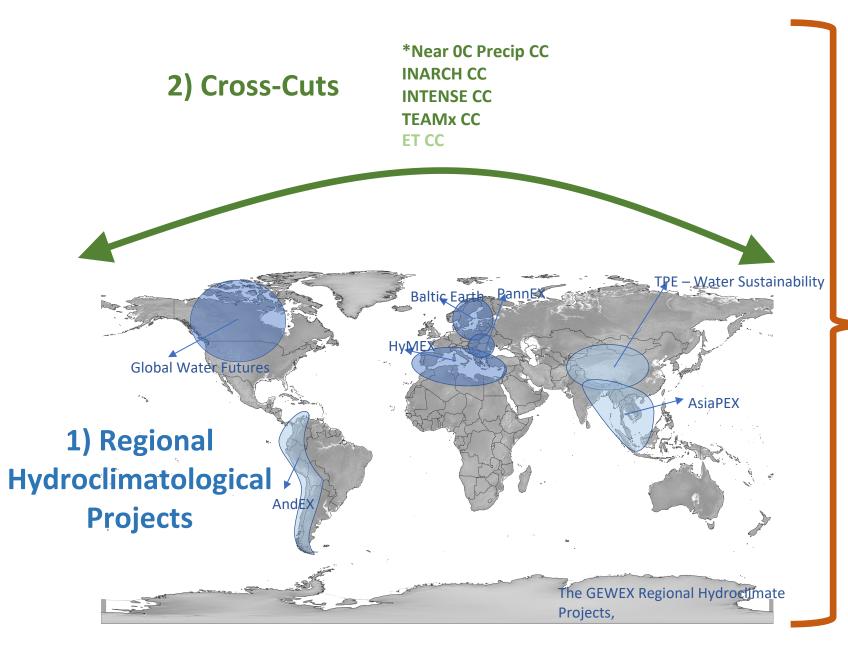
Scientific Objectives of GHP:

To understand and predict continental to local-scale hydroclimates for hydrologic applications. Addressing the water cycle at these scales allows us to better understand the many components of the system, from its physical to economic to social aspects.

Activities of GHP







4) GHP Networks

3) Global Data Centers

Global Precipitation Climatology Center (GPCC)

Global Runoff Data Center (GRDC)

International Data Centre on Hydrology of Lakes and Reservoirs (HYDROLARE)

GHP Panel Co-Chairs:

Joan Cuxart (Spain), Francina Dominguez (USA)

Members:

Paola Arias (Colombia), Sylvester Danour (Ghana), Craig Ferguson (USA), Li Jia (China), Xin Li (China), Ali Nazemi (Canada), Andreas Prein (USA), Vidya Samadi (USA), Ivana Stiperski (Austria)

Leaving members:

Jason Evans, former co-chair (Australia), Silvina Solman (Argentina)



2019 GHP MEETING



Welcomed 6 new members!

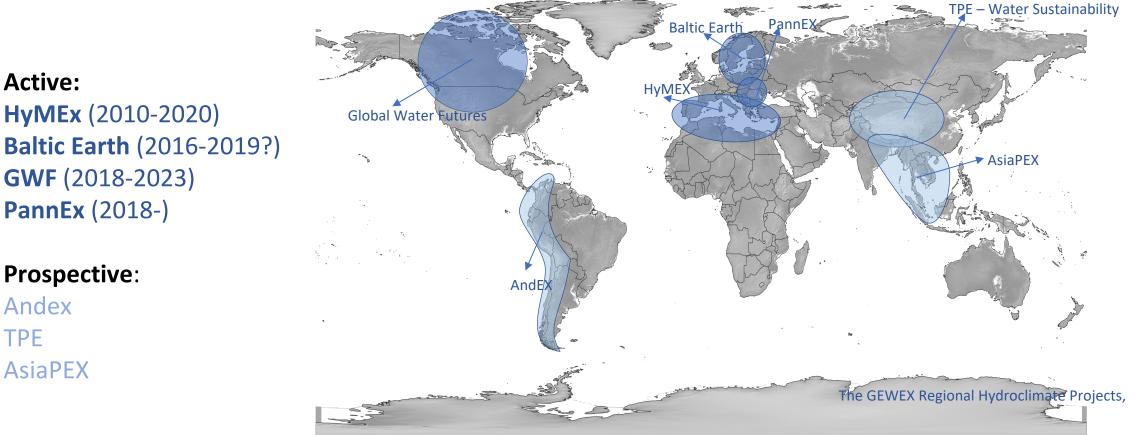
Li Jia (China) Ali Nazemi (Canada) Andreas Prein (USA) Vidya Samadi (USA)

Paola Arias (Colombia) Ivana Stiperski (Austria)



After seven years leadership, Jason Evans stepped down as cochair of GHP. =(**Active:**

We have three mature, one initiating and three prospective RHPs throughout the globe.







We have one finalized CC. Two CCs are nearing their end. One initiating and one prospective CC. Near OC precipitation CC – INARCH CC – alpine cold regions INTENSE CC – sub-daily precipitation TEAMx CC – transport and exchange over mountains







Key Results3) Global Data Centers

Steady and significant progress was reported by the Global Data Centers.

Global Precipitation Climatology Center (GPCC)

Global Runoff Data Center (GRDC)

International Data Centre on Hydrology of Lakes and Reservoirs (HYDROLARE)

