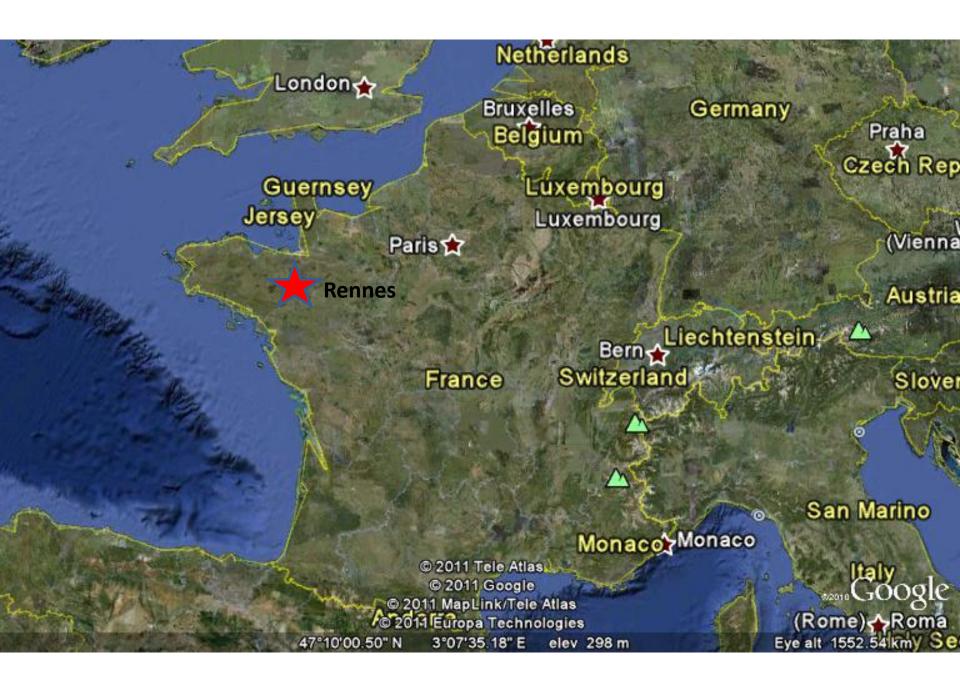
Some elements of conclusion/discussion

Upscaling approach Scale independent Restoration Scale of intervention time scale of response trajectory





Hydro*Eco* 2013 Rennes, France

Rennes

Mont

St Michel

Saint Malo

011 Infoterra Ltd & Bluesky NOAA, U.S. Navy, NGA, GEBCO nage © 2011 IGN-France 011 Aerodata International Surveys 1°29'14.68" W elev 41 m

Eye alt 500.51 km

GOOGLE

University of Rennes 1

http://www.univ-rennes1.fr/





- 405 outgoing students
 430 students studying abroad (2007/2008)
- + 41 partner countries
- ------ 6 associated international lab cratories
- 2 Erames mundes reaster's degrees

235,4 MEUR

- 68.9 relition surver allocated to operations and investments (including the annual CPER grant for 2007-2013 amounting to 102.1 million surver)
- > 1665 rellion serve elected to the wage bill
- 26.7 million surces provided out-of-budget for research organizations, contractual resources)
 23.7 million surces
 - -* 33 million sures allocated to the wage bill of research organizations

Scientific culture

 4 collections devoted to scology botany, palaestology, gaplogy, archaeology on the Baselieu Campas
 2,000 physics instruments

I commission devoted to science calture and technology
 I museum in Permarc'h

OSUR Environmental research Institute Observation & modelisation

430 permanent researchers

Geosciences Geography Ecology Landscape ecology Agronomy Eco-toxicology Archeology