



## **Who is the user of our climate predictions?**

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Managing the multiple boundaries between producers and users of climate predictions is of crucial importance in developing a new generation of services. Although the concept of co-design and more generally of co-generation of knowledge is perceived to be central to success of the new generation of climate services, relatively little experience exists on how to implement this in a climate prediction context. In this paper we present some of the results that are emerging from EUPORIAS project and we try to identify some general principles which could help the development of a new generation of services.