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	Get involved in the definition of regionalized scenarios and in the model developmen as early as possible - otherwise you might not be able to use the results.
-	Prediction of consequences of Climate Change requires good simulation models but also meaningful, consistent, integrated scenarios . Ask for a choice of scenarios!
-	Scenarios should address spatial and temporal variability of changes, including extremes.
-	Downscaling of global models to regional conditions is a yet largely unsolved problem. Ask for different options.
-	Climate Change research must be integrated. Ask if the models can capture the existing dependencies and feedbacks!
-	Before accepting model results, ask, if the developments in the past are fully understood and can be captured by the models. Are the models valid under different boundary conditions?
-	In particular consequences of Climate change for groundwater quality are largely unknown. Ask for more research!

