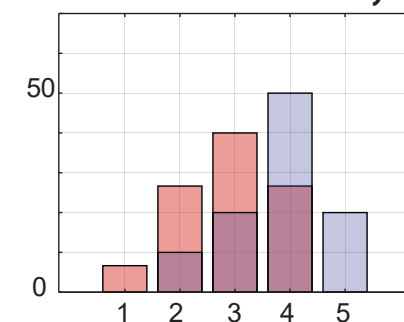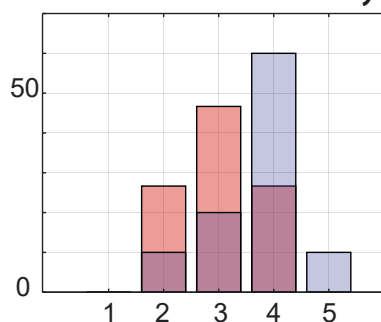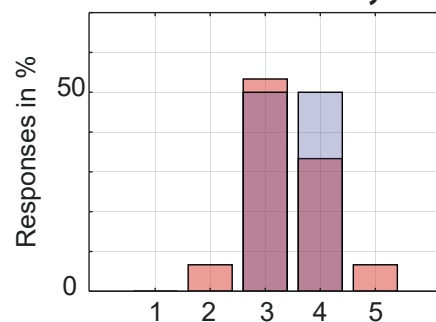# How familiar are you with the following sources of uncertainty related to hydrological modelling?
(theoretical knowledge about uncertainty)

Data Uncertainty **Parameter Uncertainty** **Structural Uncertainty**

Responses in %

Numbers correspond to:
1 = I don't know what this is
2 = I know this exists but don't know details
3 = I have some theoretical knowledge
4 = I know a method to address this
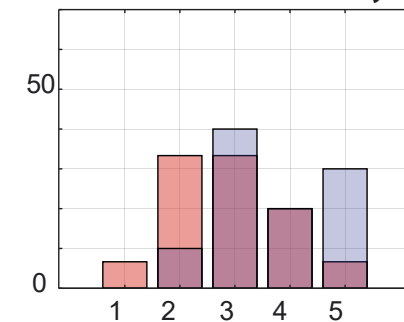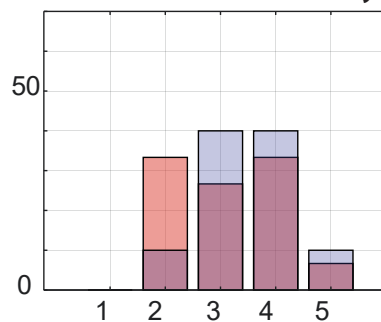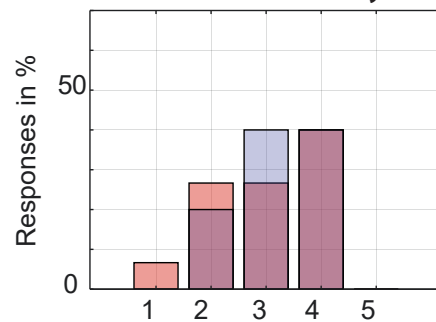5 = I can confidently handle this aspect

n = 15 Before
n = 10 After

How likely is it that you consider the following sources of uncertainty in your modelling?
(practical knowledge about uncertainty)

Data Uncertainty **Parameter Uncertainty** **Structural Uncertainty**

Responses in %

Numbers correspond to:
1 = Not likely at all
2 = Unlikely to quantify but I might mention it
3 = I'd address this qualitatively
4 = I'd address this in a basic quantitative way
5 = I'd address this in a thorough quantitative way

n = 15 Before
n = 10 After