Through this course I gained knowledge and confidence in the general area of hydrological modelling.

Through this course I gained knowledge and confidence in the area of model structure uncertainty.

Through this course I gained knowledge and confidence in the area of parameter uncertainty.

Through this course I gained knowledge and confidence in the area of data uncertainty.

Through this course my enthusiasm for the subject of hydrological modelling and its uncertainties grew.

Through this course I gained knowledge about the differences between hydrological realism and high KGE scores.

Through this course I gained knowledge on how certain model structures may be more suitable for certain places than others.

Through this course I gained knowledge on how model structures can represent very different processes.

Through this course I am now more confident to apply methods to consider uncertainty in hydrological modelling.

Through this course I gained insights into the importance of communicating uncertainties of hydrological models to clients.

Numbers correspond to: 1 = strong disagreement, 2 = disagreement, 3 = undecided, 4 = agreement, 5 = strong agreement.