

Interactive comment on “The Met Office Weather Game: investigating how different methods for presenting probabilistic weather forecasts influence decision-making” by Elisabeth M. Stephens et al.

Hut (Referee)

r.w.hut@tudelft.nl

Received and published: 14 January 2019

1 on other use of games in geoscience

I forgot to copy past my paragraphs on other uses of games in geoscience

While the authors do acknowledge that experimental economics have been used to study decision making in weather forecast, they do not mention that in other parts of geoscience, hazard communication first among them, (serious) games have been used

C1

in research to gauge how stakeholders make decisions based on uncertain forecasts. For example the recent work of Neumann.

Neumann, J. L., Arnal, L., Emerton, R. E., Griffith, H., Hyslop, S., Theofanidi, S., and Cloke, H. L.: Can seasonal hydrological forecasts inform local decisions and actions? A decision-making activity, *Geosci. Commun.*, 1, 35-57, <https://doi.org/10.5194/gc-1-35-2018>, 2018.

Interactive comment on *Geosci. Commun. Discuss.*, <https://doi.org/10.5194/gc-2018-17>, 2018.

C2