## **Response to Review**

Comment	Answer, changes
Reviewer 1	
The results and discussion should be two independent sections.	Agreed, section added and
The research questions should be revisited in the discussion explicilty,	questions are addressed
with answers.	
Reviewer 2	
The manuscript "Seasonal forecasting of local-scale soil moisture	Agreed, corrected
droughts with Global BROOK90: A case study of the European drought	
of 2018" by Vorobevskii et al. has significantly improved. It is apparent	
that the authors have put significant effort to address all comments	
from the reviewers and provide a much-improved manuscript.	
Reviewing the manuscript, I am overall satisfied with the quality of	
text, arguments and scientific content provided. My comments are	
minor (provided in the attached PDF file), which only target to polish	
the manuscript. Hence, I am happy to accept the article after the	
corrections.	
Editors	
We propose publishing subject to minor revisions, whereby reviewer	Agreed, added and corrected
1 has a referee report with a few minor comments meant to polish	
the manuscript. Reviewer 2 requires to, first of all, clearly separate the	
results and the discussion. Results are simply reporting of the findings	
and Discussion evaluates these results in the context of the research	
questions. Secondly, whilst the research questions are useful to	
motivate the paper, they do not appear to be explicitly revisited later.	
This would be useful (and a good way to structure a distinct	
Discussion section). i.e. Provide clear answers to those questions. On	
the topic of research questions the first question is also a little	
problematic: "Can a local-scaled soil moisture forecast be achieved	
from a global setup based on open-sourced data and a 1D water	
balance model?" This is simply stating the aim of the work in the form	
of a question and is unscientific. If it were a scientific question then	
we might expect the results to provide evidence supporting an answer	
either of "yes" or "no". In this case, if the answer was "no", there	
would be no paper. As such, we recommend removing this question.	