

Earth System Science Frontiers: An Early Career perspective

1. Abstract
2. Introduction
 - Frontiers/What do we want?/Who we are?
3. User driven science/fundamental research/funding:
 - Problem/comment/recommendation
4. Seamless predictions/water resources/environment/sustainability:
 - P/C/R
5. Communication/Uncertainty/decision making/shaping society
6. Earth system science in the Anthropocene (Climate engineering)
7. Skill/knowledge transfer
8. Structure YESS:
 - Aims/what are we providing/involvements in conferences/organisations
9. Future ESS/conclusion

timeline

- 29/11 Basic text
- 4/12 send draft around
- 20/12 comments
- 17/1 update send around
- 25/1 VC
- Editorial work
- ~Feb Submission