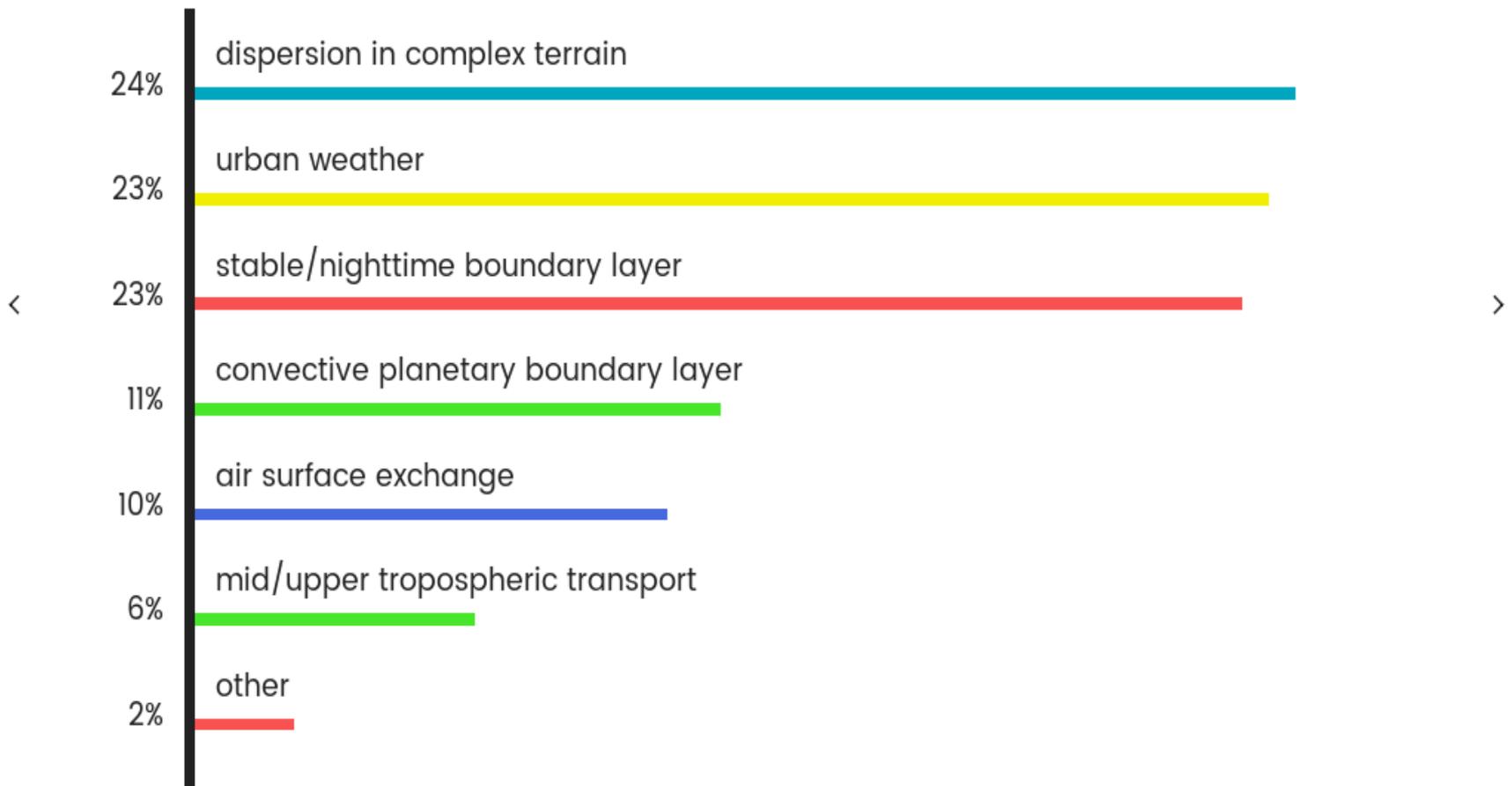


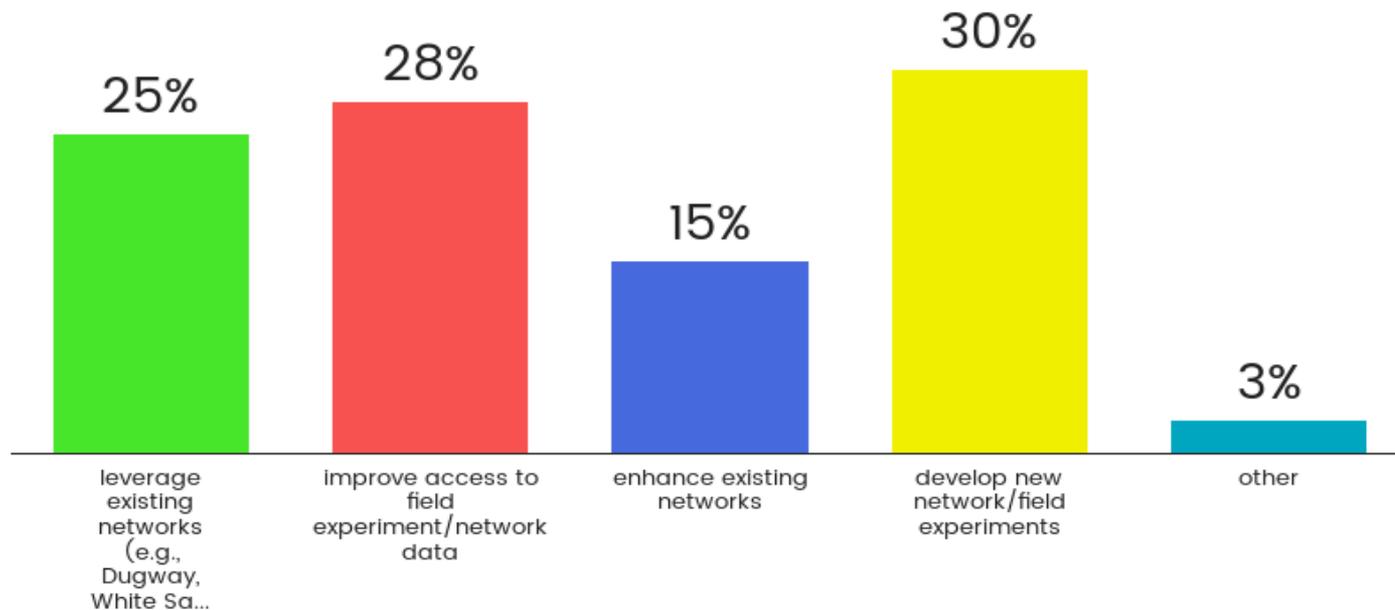
Summary of 2016 GMU OFCM Survey and Discussion on AT&D Future Needs

Jeff McQueen
NWS NCEP

What are the key achievable gaps that should be addressed by an AT&D testbed ?

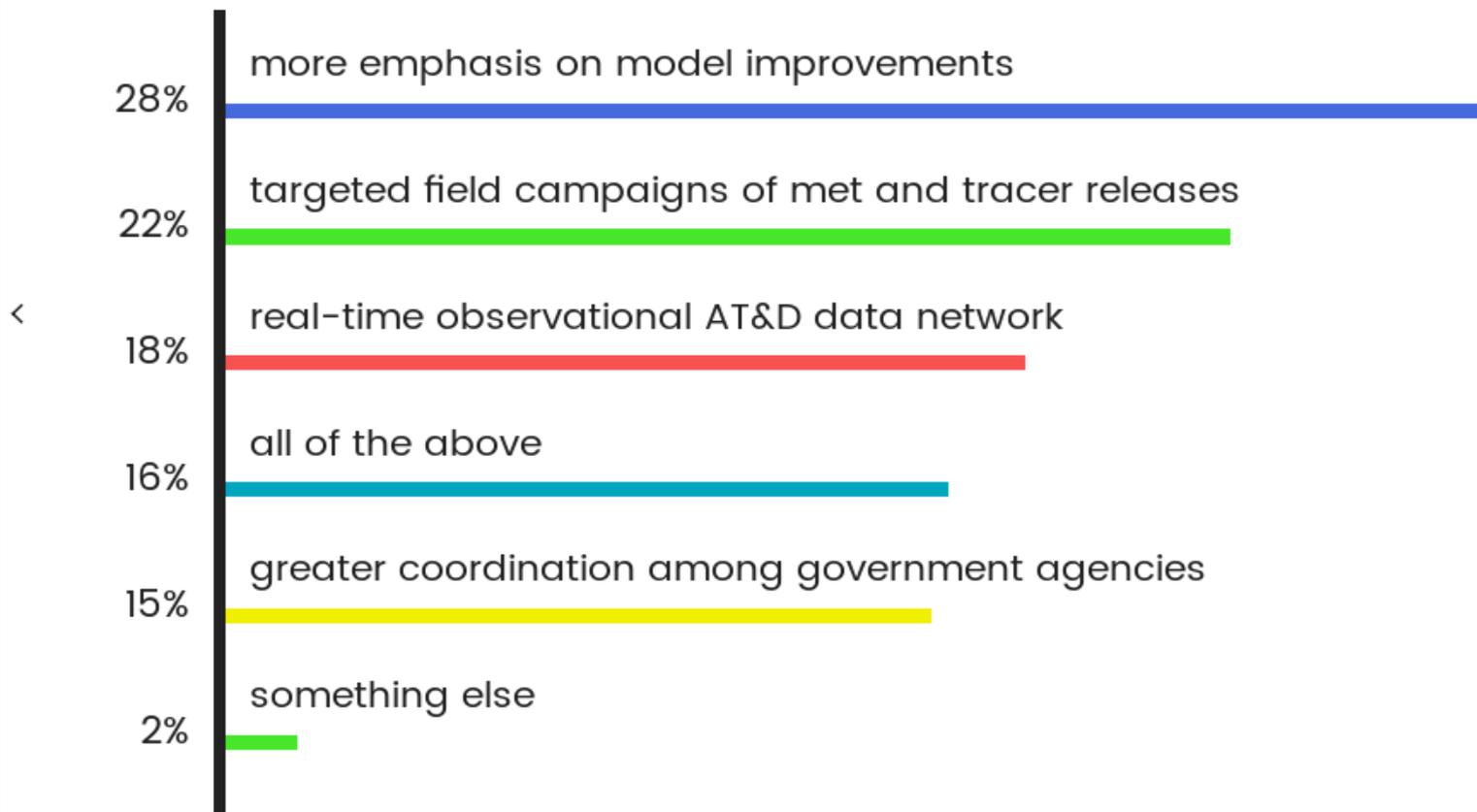


How can instrumentation be best leveraged to address gaps?



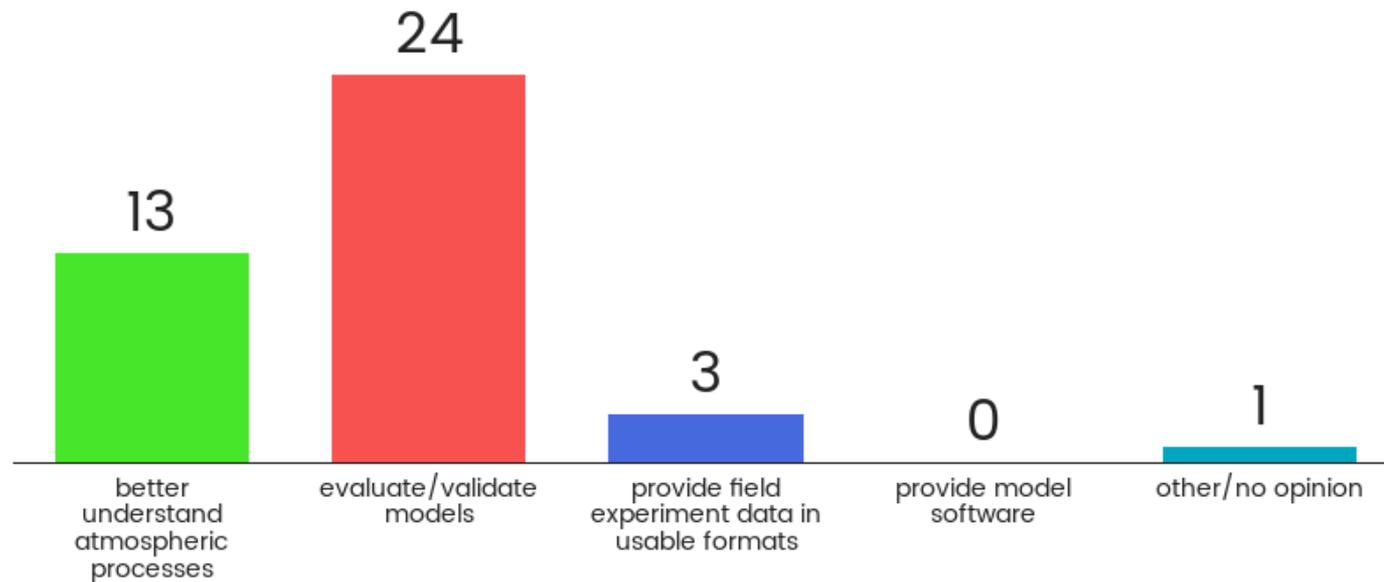
Votes: 40

4. What should be top priorities for the AT&D community?



Votes: 38

What would be the primary use of the test bed?



Votes: 41

Progress

- Do we continue to agree with priorities ?
- What progress has been made for
 - Developing a AT&D testbed
 - Improved instrument deployment
 - Model improvements
 - Field campaign analyses
- How has any developments helped our understanding of
 - Dispersion in complex terrain
 - Urban weather
 - Night-time/stable PBL