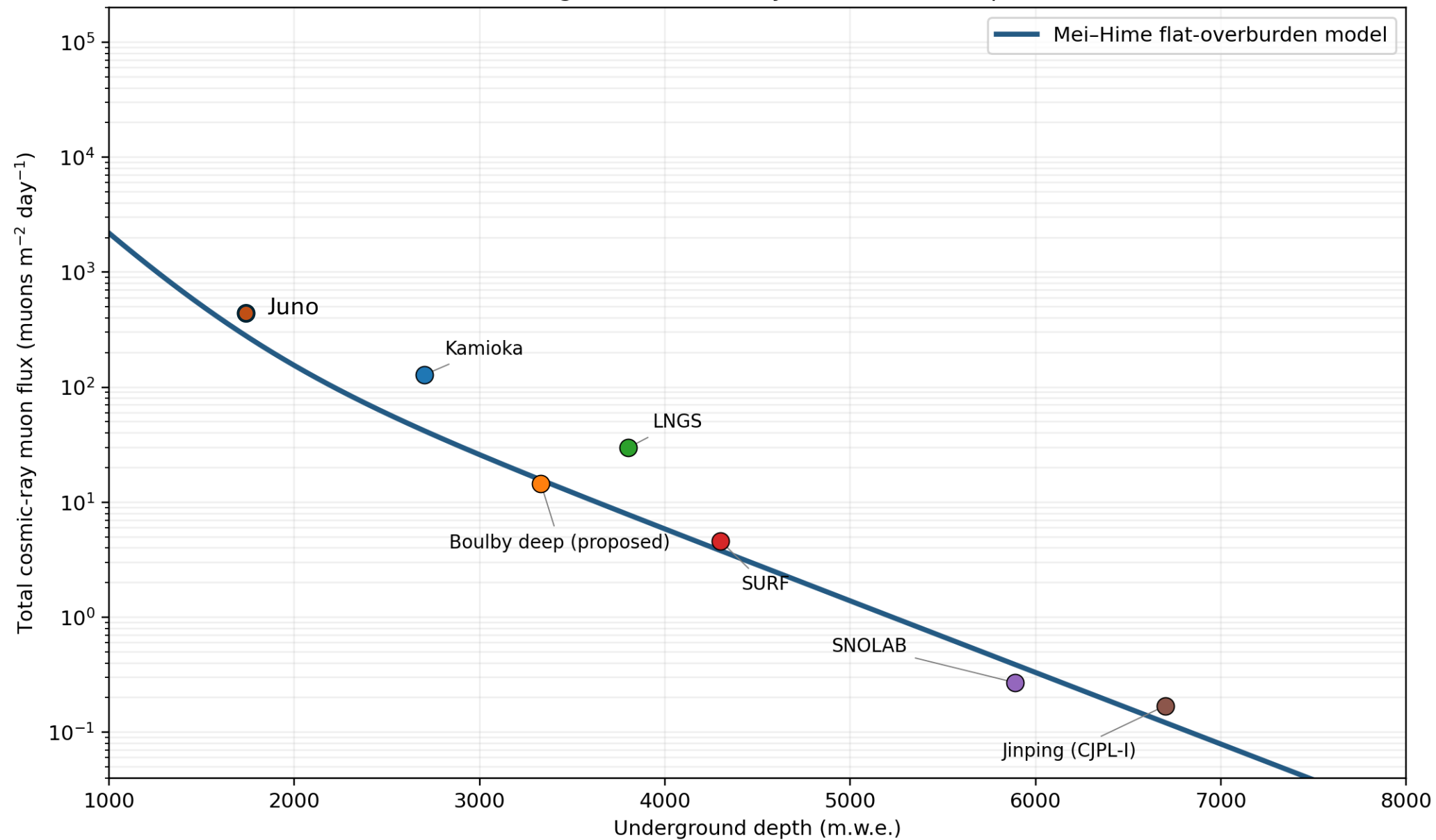


Site Issues for a $\text{NH } 0\nu\beta\beta$ Experiment



Underground cosmic-ray muon flux vs depth



Questions to Consider...

- How deep does a site need to be? More than x m.w.e.?
- Do deep labs have an area able to host such an experiment? Have there been any preliminary engineering studies? Are there already expansion plans?
- What would it take in time and money (if known) to construct such a hall?
- Are there environmental and/or safety hazard issues that might impact the buffer liquid and/or doped LS design?
- Any preliminary ideas on how to transport such large volumes of liquid?