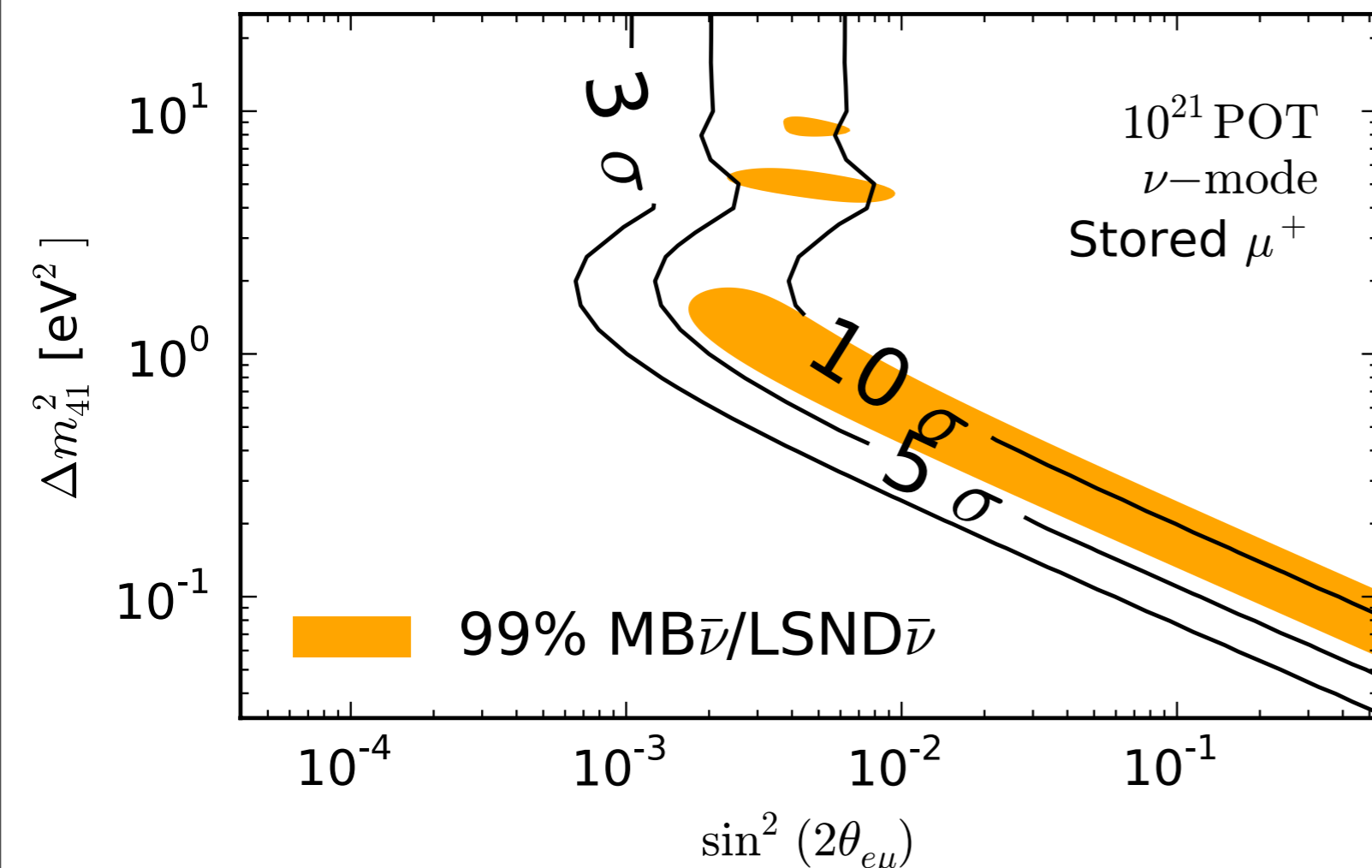


Ryan Bayes # from today -> GLoBES

- 2.67e-5 charge misidentification, 33.4% signal efficiency



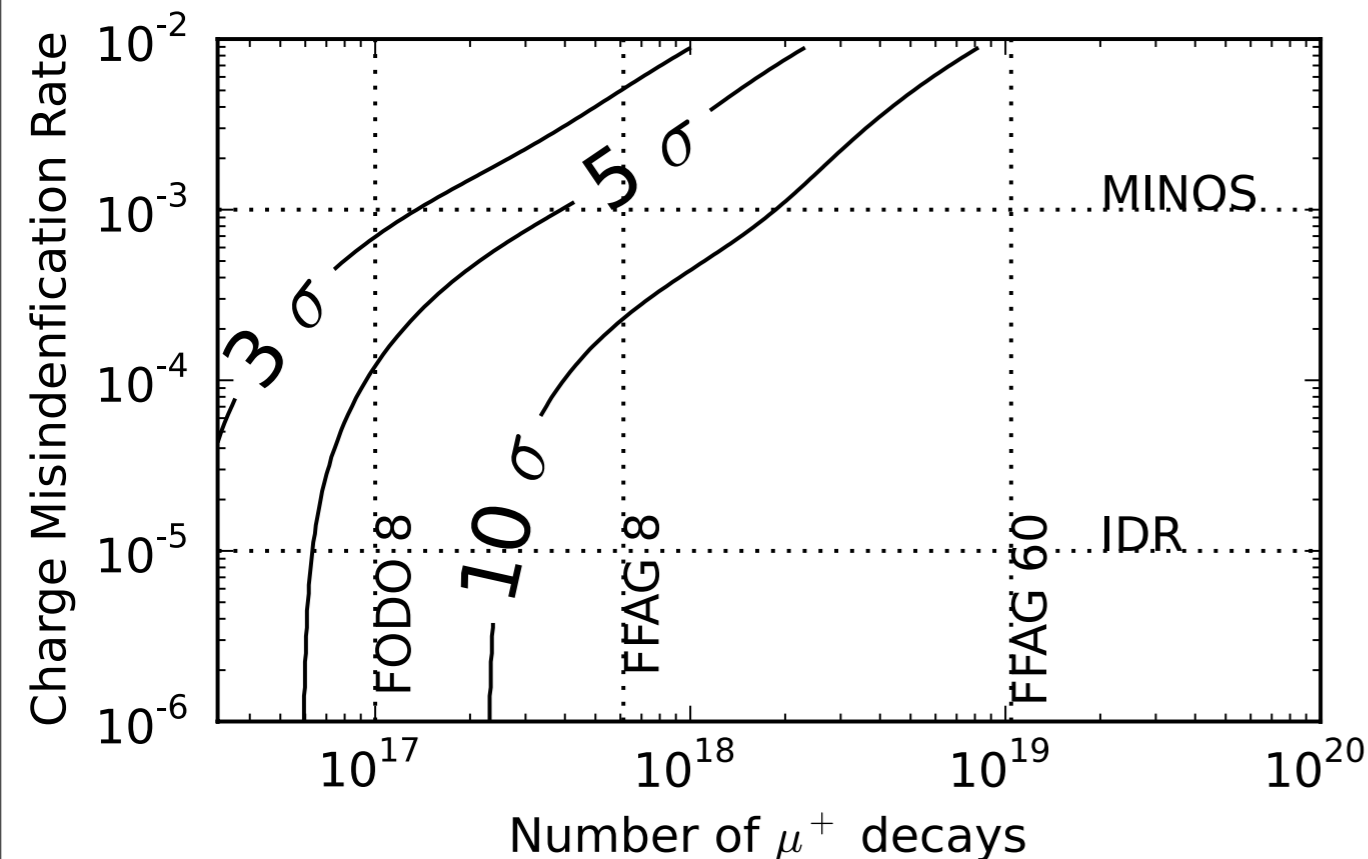
Already: >5 sigma in LSND CPT equivalent, stored μ^- only as good as LAr proposals

Optimization

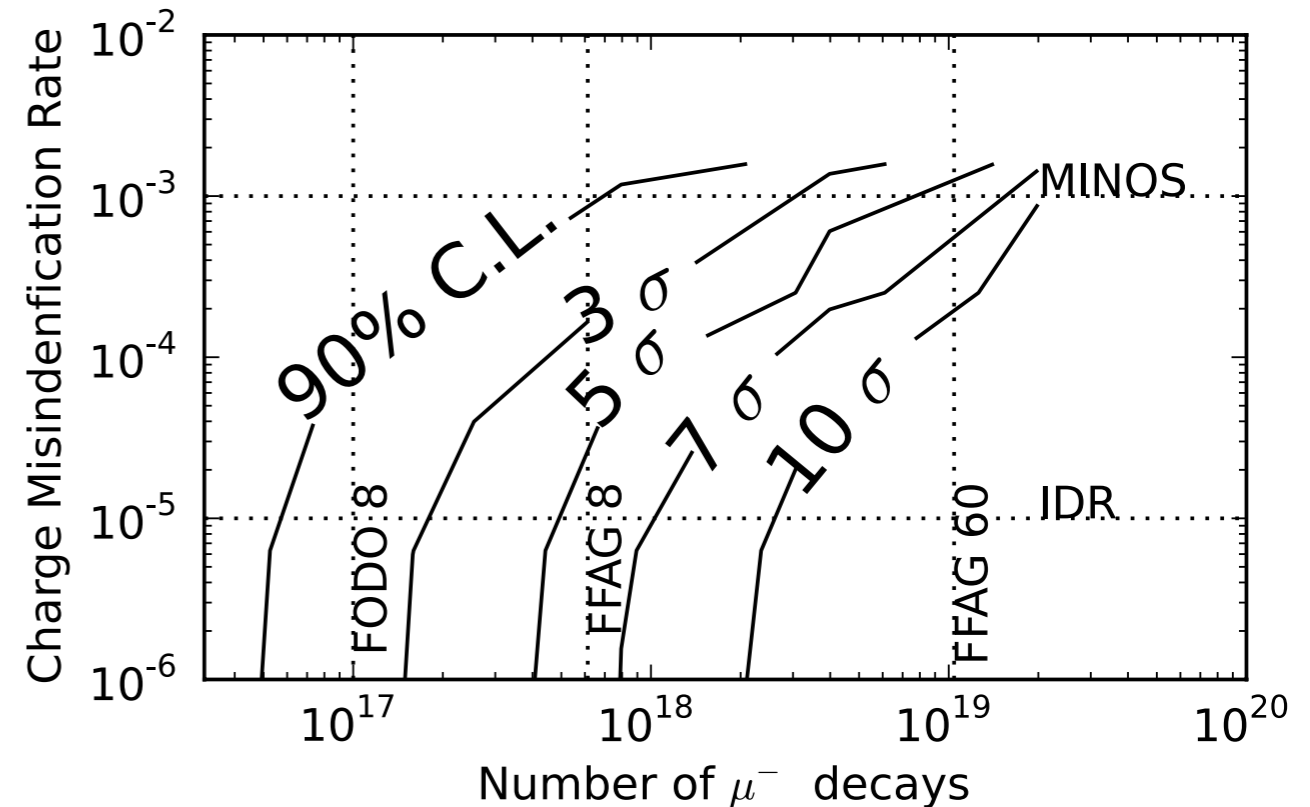
- Previously L v.s. E, Now: **accelerator v.s. detector**

Number after accelerator name is
proton energy on target

stored μ^+



stored μ^-



Wrote a note and @FNAL

- I wrote a ~15 page note on the sensitivity work, going through all the details of the appearance analysis. If you want it, email me c.tunnell@physics.ox.ac.uk
- I'm also at Fermilab, and there's no coffee/tea time so need participants. Want to discuss VLENF or meet me (if haven't already), email me.