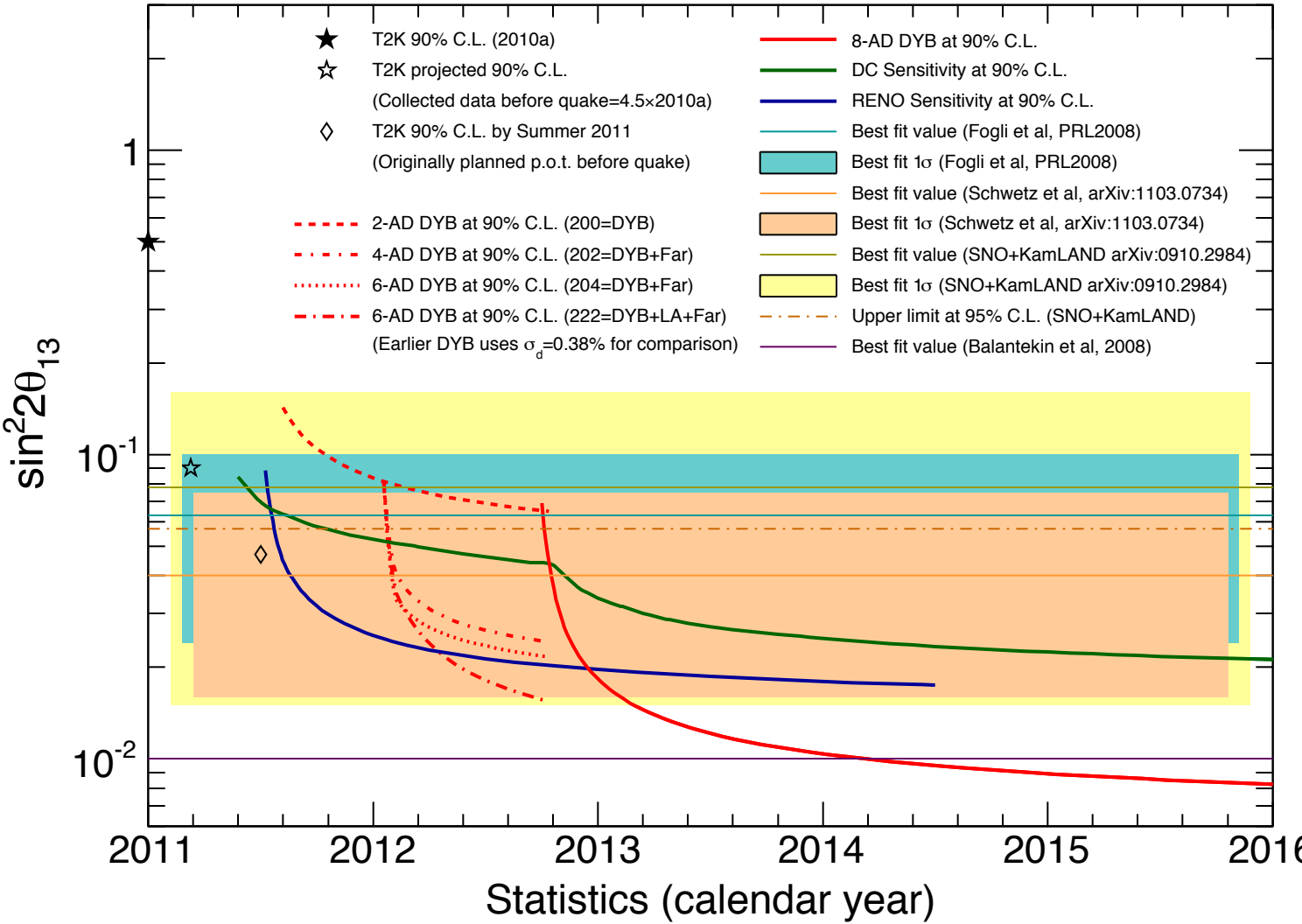
T2K 90% C.L. (2010a)
T2K projected 90% C.L.
(Collected data before quake=4.5×2010a)
T2K 90% C.L. by Summer 2011
(Originally planned p.o.t. before quake)
2-AD DYB at 90% C.L. (200=DYB)
4-AD DYB at 90% C.L. (202=DYB+Far)
6-AD DYB at 90% C.L. (204=DYB+Far)
6-AD DYB at 90% C.L. (222=DYB+LA+Far)
(Earlier DYB uses σd=0.38% for comparison)
8-AD DYB at 90% C.L.
DC Sensitivity at 90% C.L.
RENO Sensitivity at 90% C.L.
Best fit value (Fogli et al, PRL2008)
Best fit 1σ (Fogli et al, PRL2008)
Best fit value (Schwetz et al, arXiv:1103.0734)
Best fit 1σ (Schwetz et al, arXiv:1103.0734)
Best fit value (SNO+KamLAND arXiv:0910.2984)
Best fit 1σ (SNO+KamLAND arXiv:0910.2984)
Upper limit at 95% C.L. (SNO+KamLAND)
Best fit value (Balantekin et al, 2008)
sin²2θ13
1
10-1
10-2
2011
2012
2013
2014
2015
2016
Statistics (calendar year)