Table 1: Raw event rates (no detector simulation): $E_\nu < 10$ GeV. Assumes 1.65×10^7 seconds/year unless otherwise noted. Oscillation parameters are: $\theta_{12} = 0.587$, $\theta_{13} = 0.156$, $\theta_{23} = 0.670$, $\Delta m^2_{21} = 7.54 \times 10^{-5} eV^2$, and $\Delta m^2_{31} = 2.47 \times 10^{-3} eV^2$.

Experiment	ν_μ unosc.	ν_μ osc.	ν_e beam CC	ν_μ NC ($E_{vis} > 0.5$ GeV)	$\nu_\mu \to \nu_\tau$	$\nu_\mu \to \nu_e$ $\delta_{CP} = -\pi/2$	$\delta_{CP} = 0$	$\delta_{CP} = \pi/2$
LBNE: 1300 km 80 GeV, 700 kW 9×10^{20} POT/year								
50 kt-years ν	7421	2531	63	1953	91	353	280	204
50 kt-years $\bar{\nu}$	2478	812	20	876	28	30	50	62
LBNE: 1300 km 120 GeV, 700 kW Target z 150: 6×10^{20} POT/year								
50 kt-years ν	11441	7185	42	3388	400	254	233	171
LBNE: 1300 km 120 GeV, 700 kW Target z 250: 6×10^{20} POT/year								
50 kt-years ν	7392	4802	31	2222	255	154	142	104
MINOS: 735 km 120 GeV, 700 kW 6×10^{20} POT/year LE Beam								
50 kt-years ν	17574	11223	178	4806	115	345	326	232
50 kt-years $\bar{\nu}$	5607	3350	56	2017	32	58	85	88
MINOS: 735 km 120 GeV, 700 kW 6×10^{20} POT/year pHE Beam								
50 kt-years ν	32792	28912	146	10114	433	187	198	147
NOvA: 810 km 120 GeV, 700 kW 6×10^{20} POT/year								
50 kt-years ν	4676	1460	74	1188	10	196	168	116
50 kt-years $\bar{\nu}$	1388	428	19	485	2	22	35	41
LBNO: 2300 km 50 GeV, 485 kW 1×10^{21} POT/year								
50 kt-years ν	2851	824	16	818	190	178	142	112
50 kt-years $\bar{\nu}$	1022	276	4	380	85	8	15	18
T2K: 295 km 30 GeV, 750 kW 0.9×10^{20} POT/year note: duty factor $\sim$1/3 of NuMI/LBNE				($E_{vis} > 0.25$ GeV)				
60 kt-years ν	2518	1077	49	432	1	88	69	47