Experiment--> Parameter	Cuore	Cuoricino	Exo	Genius	Majorana	Gem	Moon	Xmass	Cobra	DCBA	Nemo	Cameo	Candles
Isotope	^{130}Te	^{130}Te	^{136}Xe	^{76}Ge	^{76}Ge	^{76}Ge	^{100}Mo	^{136}Xe	^{130}Te	^{150}Nd	^{100}Mo	^{116}Cd	^{48}Ca
Mass(kg)	760	40	1000	1000	500		34000					1000	
$T^{0\nu}_{1/2}(10^{26}yr)$	7	0.15	8	100	100	40	10	3	0.01	0.15	0.04	>1	1
$<m_\nu>$ meV	27	184	52	15	25	18	36	86	240	190	560	69	158
Technique	TeO_2 crystals at 10mK	TeO_2 crystals at 10mK	Xe Drift Chamber plus Ba+ tagging	Ge Crystals in LN2	Cooled Ge Crystals, Pulse Shape Discrmination	Ge Crystals in LN2 + H_2O Veto	Mo plates + Scint.		CdZnTe or CdTe diodes	Drift Chamber in B-Field			CaF_2 in liquid Scint.
Enrichment	No(34%)	No(34%)	Yes(80%)	Yes(86%)	Yes	Yes	No(9.6%)						
Energy Resol'n FWHM (keV)	7 keV 2529keV	7keV@ 2529keV	2.5% @ 1952keV	3keV@ 2038keV	3keV@ 2038keV								
Background counts per y-kg-FWHM													
Run Time (yr)													
Status	Proposal	under const.	100 kg approved	Proposal	Proposal	Proposal	Proposal		Proposal	Proposal	Proposal	Proposal	Proposal
Location	Grand Sasso	Grand Sasso	?	?	Wipp?								
Cost ($M)	10	-		100	100								