Isotope	$T_{1/2}^{2\nu}$ (10 <sup>19</sup> yr)	Experiments
<sup>48</sup> Ca	$4.4^{+0.6}_{-0.5}$	Irvine TPC [83], TGV [84], NEMO-3 [85]
<sup>76</sup> Ge	160+13	ITEP/YePI [86], IGEX [87], H-M [88], GERDA [89]
<sup>82</sup> Se	$9.2 \pm 0.7$	Irvine TPC [90], NEMO-2 [91], NEMO-3 [92]
<sup>96</sup> Zr	$2.3 \pm 0.2$	NEMO-2 [93], NEMO-3 [94]
<sup>100</sup> Mo	$0.71 \pm 0.04$	Irvine TPC [95], NEMO-2 [96], NEMO-3 [92]
<sup>116</sup> Cd	$2.85 \pm 0.15$	ELEGANT [97], Solotvina [98], NEMO-3 [85]
<sup>130</sup> Te	$69 \pm 13$	CUORICINO [99], NEMO-3 [100]
<sup>136</sup> Xe	$220 \pm 6$	EXO-200 [101], KamLAND-Zen [102]
<sup>150</sup> Nd	$0.82 \pm 0.09$	Irvine TPC [95], ITEP TPC [103], NEMO-3 [104]