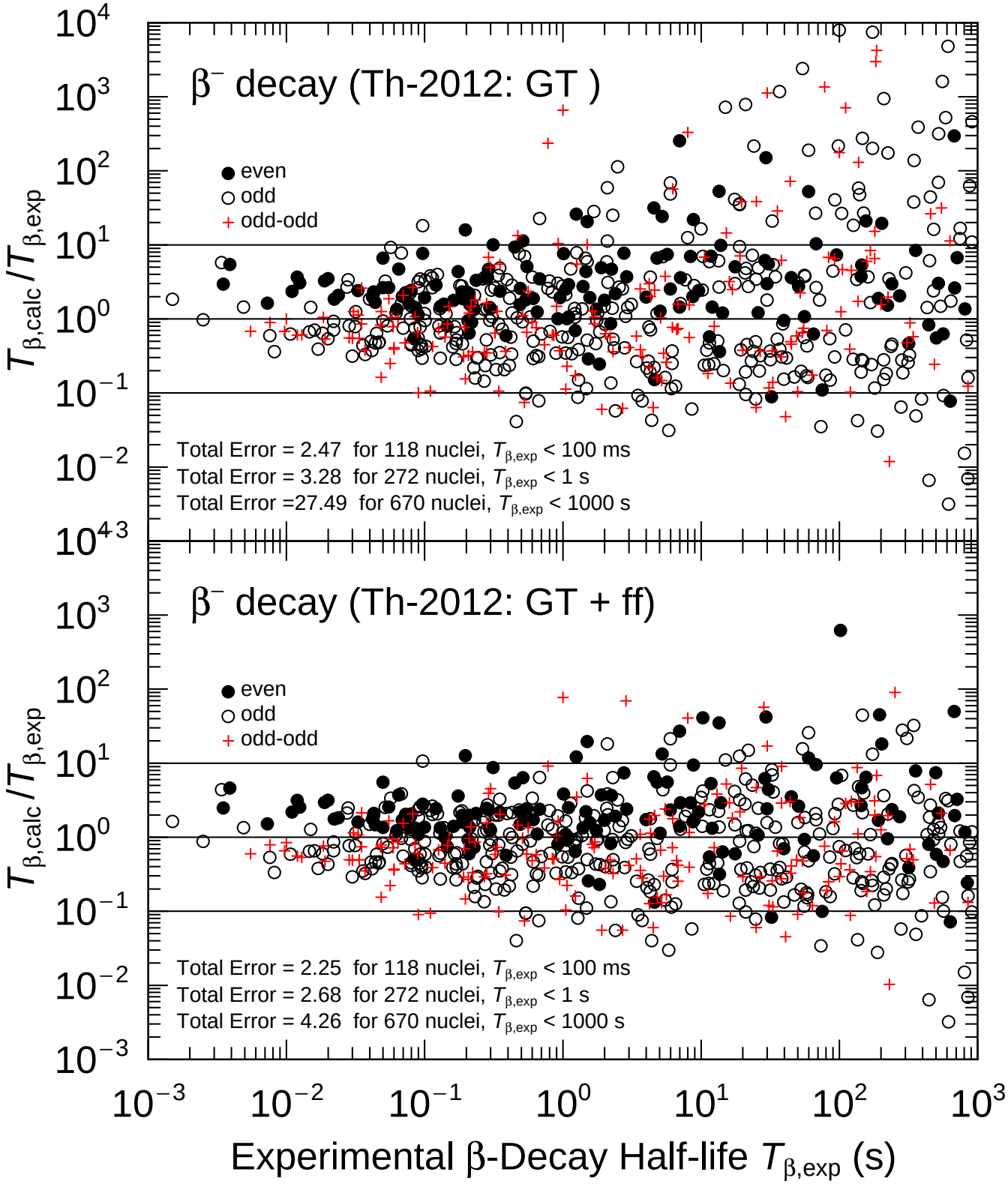
β⁻ decay (Th-2012: GT)
even
odd
odd-odd
Total Error = 2.47 for 118 nuclei, $T_{\beta,exp}$ < 100 ms
Total Error = 3.28 for 272 nuclei, $T_{\beta,exp}$ < 1 s
Total Error =27.49 for 670 nuclei, $T_{\beta,exp}$ < 1000 s
β⁻ decay (Th-2012: GT + ff)
even
odd
odd-odd
Total Error = 2.25 for 118 nuclei, $T_{\beta,exp}$ < 100 ms
Total Error = 2.68 for 272 nuclei, $T_{\beta,exp}$ < 1 s
Total Error = 4.26 for 670 nuclei, $T_{\beta,exp}$ < 1000 s
$T_{\beta,calc}/T_{\beta,exp}$
Experimental β-Decay Half-life $T_{\beta,exp}$ (s)