**Erratum: Perturbative renormalization of neutron-antineutron operators
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The first sentences of Tables I–II and the last sentence of the paragraph below Eq. (22) state that there is a (-4) normalization difference between chiral basis operators $Q_{1,\dots,7}$ and fixed-flavor basis operators $O_{\chi_1\chi_2\chi_3}^{1,\dots,3}$. The correct statement is that the Q_I in the first columns of Tables I–II are proportional to the linear combinations of $O_{\chi_1\chi_2\chi_3}^{1,\dots,3}$ shown in the second column with proportionality factor 1 for Q_5 and (-4) for all other Q_I . Anomalous dimensions and RI-MOM to $\overline{\text{MS}}$ renormalization scheme matching factors are independent of operator normalization and our results summarized in Table I are still correct as given for all operators in both bases.