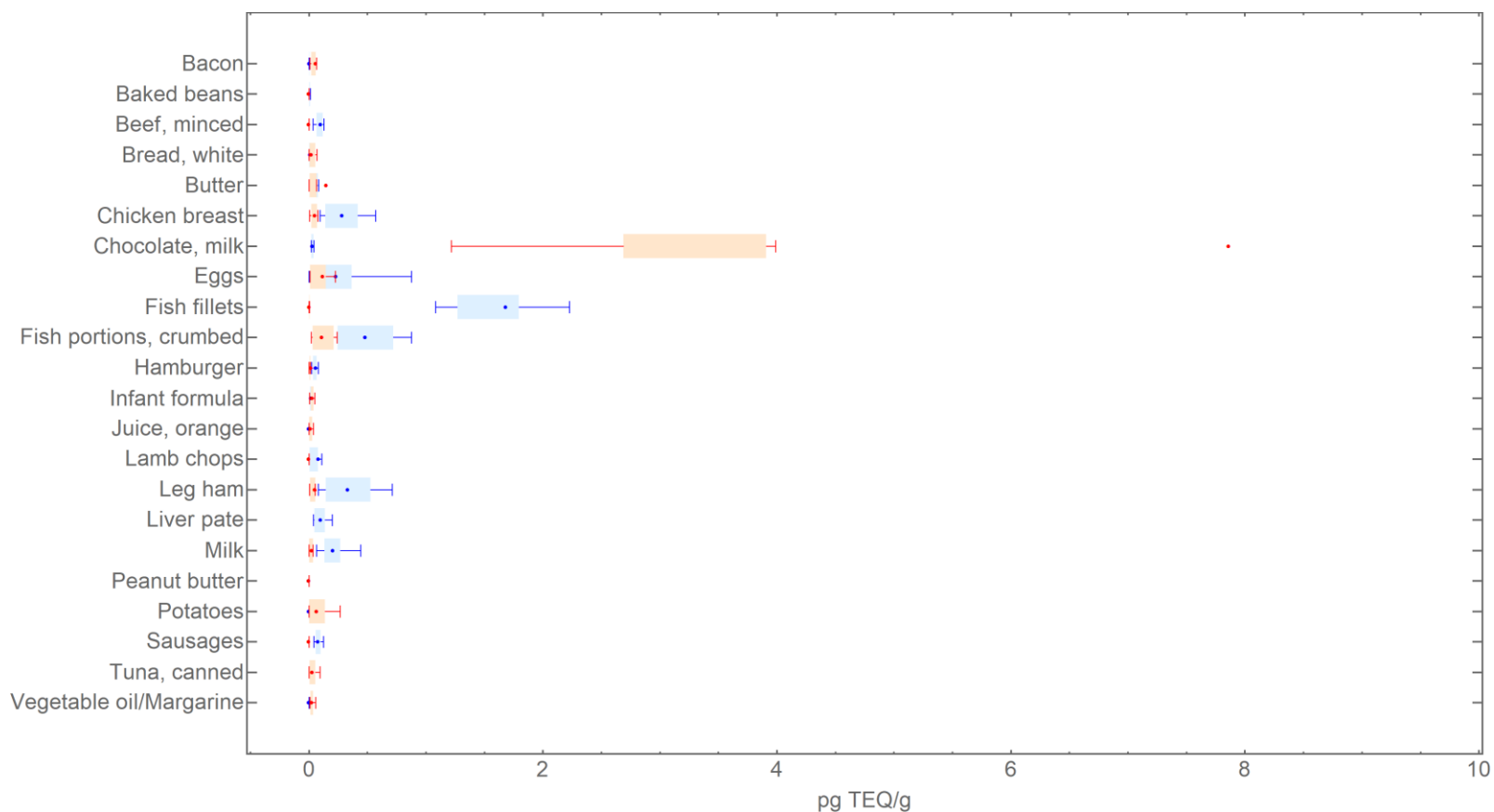
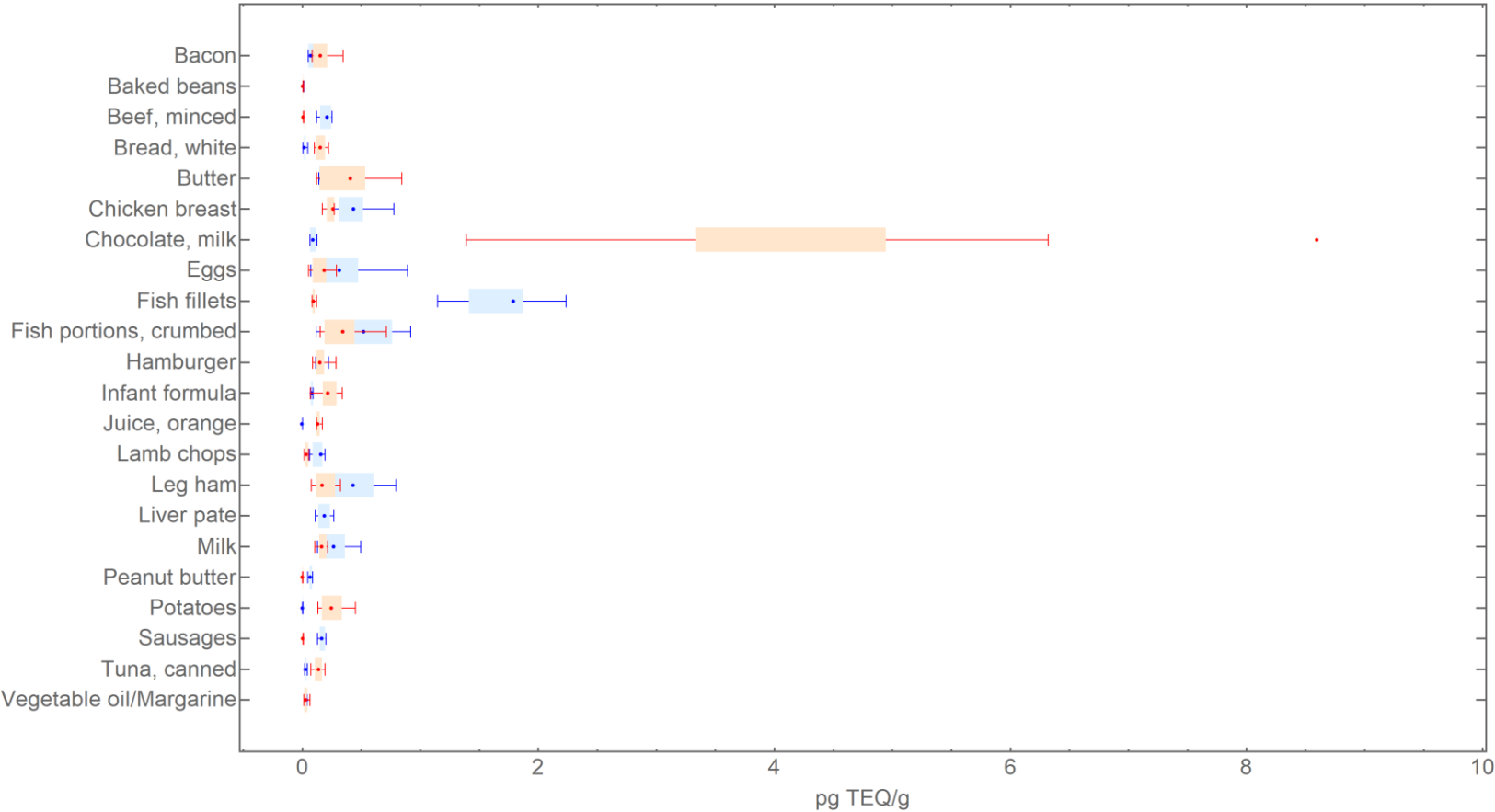


Appendix 6.1: Comparisons of lower bound (ND = 0) concentrations for total dioxins (PCDD/Fs + DL-PCBs) between the 2004 study and the 26th ATDS



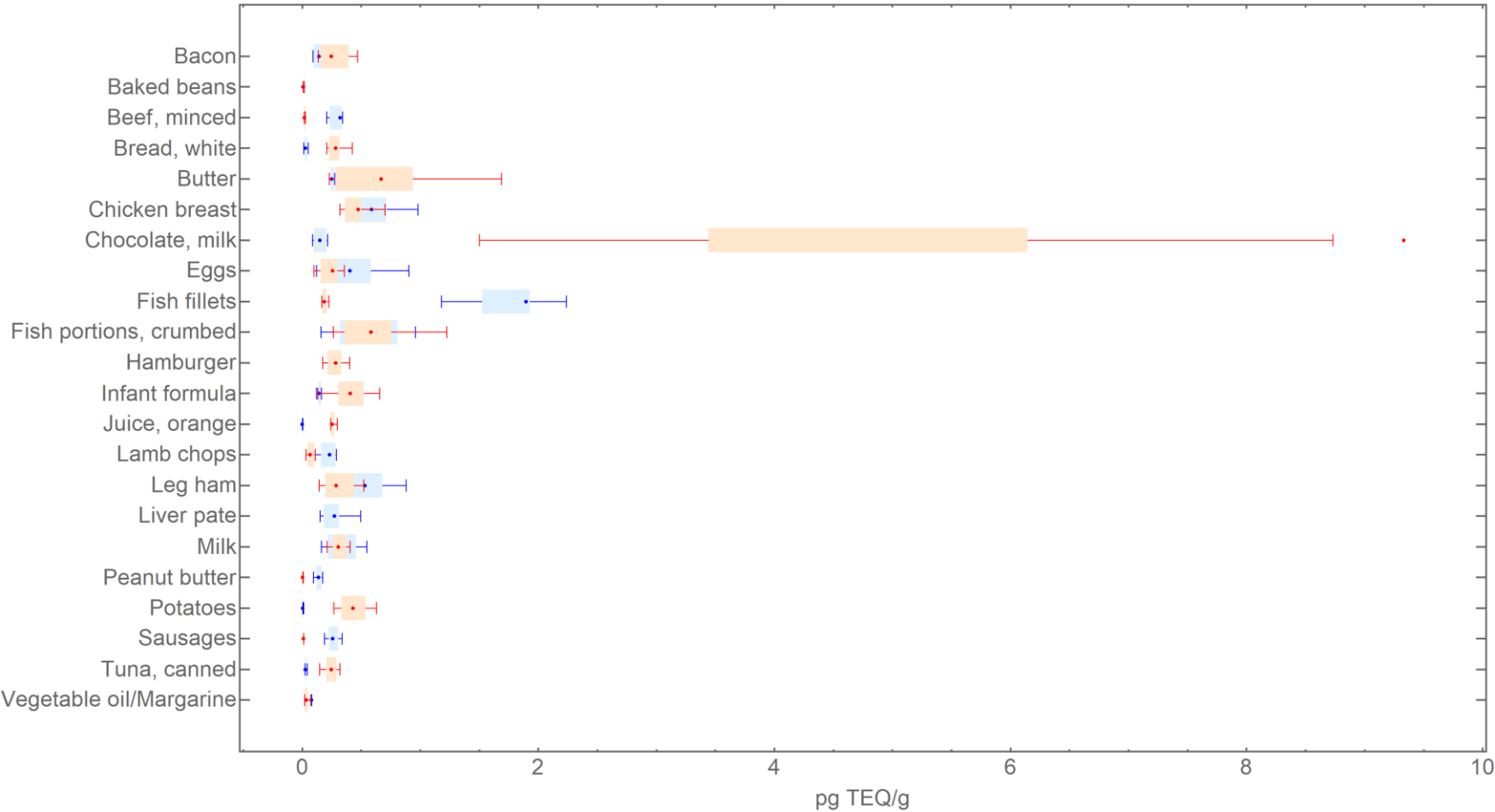
The box shows where the data points are concentrated and represent the 25th and 75th percentiles. The mean (red) and median (blue) are presented with dots (red-2004, blue-26th ATDS). The whiskers extend to minimum and maximum excluding any outliers. FSANZ (2004) results were recalculated to TEQ values using updated WHO (2005) TEFs.

Appendix 6.2: Comparisons of middle bound (ND = 1/2 LOR) concentrations for total dioxins (PCDD/Fs + DL-PCBs) between the 2004 study and the 26th ATDS



The box shows where the data points are concentrated and represent the 25th and 75th percentiles. The mean (red) and median (blue) are presented with dots (red-2004, blue-26th ATDS). The whiskers extend to minimum and maximum excluding any outliers. FSANZ (2004) results were recalculated to TEQ values using updated WHO (2005) TEFs.

Appendix 6.3: Comparisons of upper bound (ND = LOR) concentrations for total dioxins (PCDD/Fs + DL-PCBs) between the 2004 study and the 26th ATDS



The box shows where the data points are concentrated and represent the 25th and 75th percentiles. The mean (red) and median (blue) are presented with dots (red-2004, blue-26th ATDS). The whiskers extend to minimum and maximum excluding any outliers. FSANZ (2004) results were recalculated to TEQ values using updated WHO (2005) TEFs.