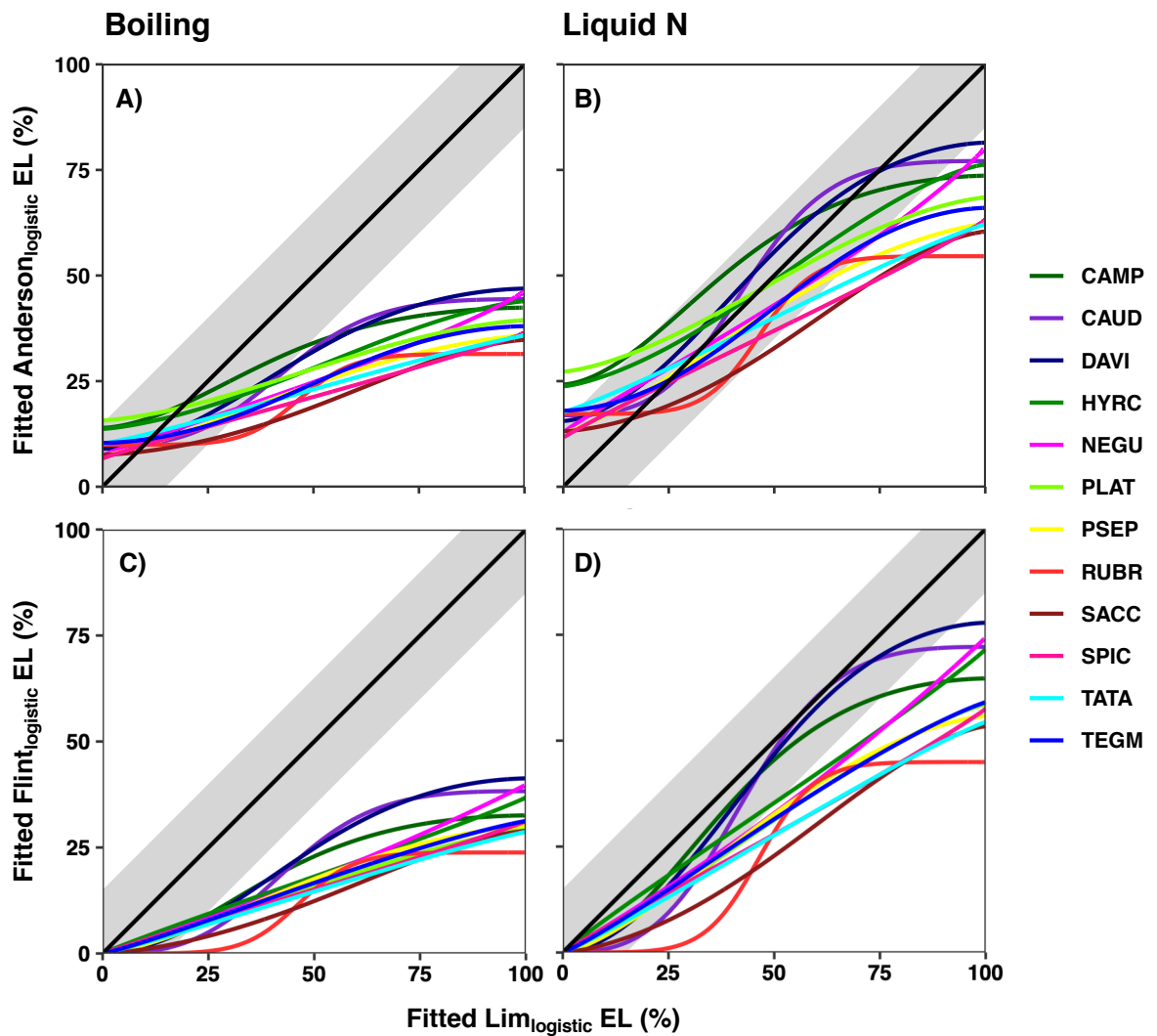




Additional file 5. When a boiling standard is used, electrolyte leakage values derived using different curve-fitting procedures (e.g. Anderson vs. Limlogistic vs. Flint approaches) are not comparable above ~25% leakage (A vs. C). However, use of a liquid nitrogen standard makes outputs of these two routines more comparable (B vs. D). Grey bar indicates a range of values within 15% of the 1:1 line.