



Supplementary Figure 1. Observed/ Expected (O/E) ratios by neat serum fPLI or interferent concentrations. **(A)** O/E ratio (%) by neat fPLI concentration ($\mu\text{g/L}$) for samples with lipid interference. **(B)** O/E ratio (%) by lipid concentration (mg/dL) for samples with lipid interference. **(C)** O/E ratio (%) by neat fPLI concentration ($\mu\text{g/L}$) for samples with hemoglobin interference. **(D)** O/E ratio (%) by hemoglobin concentration (mg/dL) for samples with hemoglobin interference. **(E)** O/E ratio (%) by neat fPLI concentration ($\mu\text{g/L}$) for samples with bilirubin interference. **(F)** O/E ratio (%) by bilirubin concentration (mg/dL) for samples with bilirubin interference. Red line denotes the least squares regression line. fPLI: feline pancreatic lipase immunoreactivity; O/E, observed/expected.