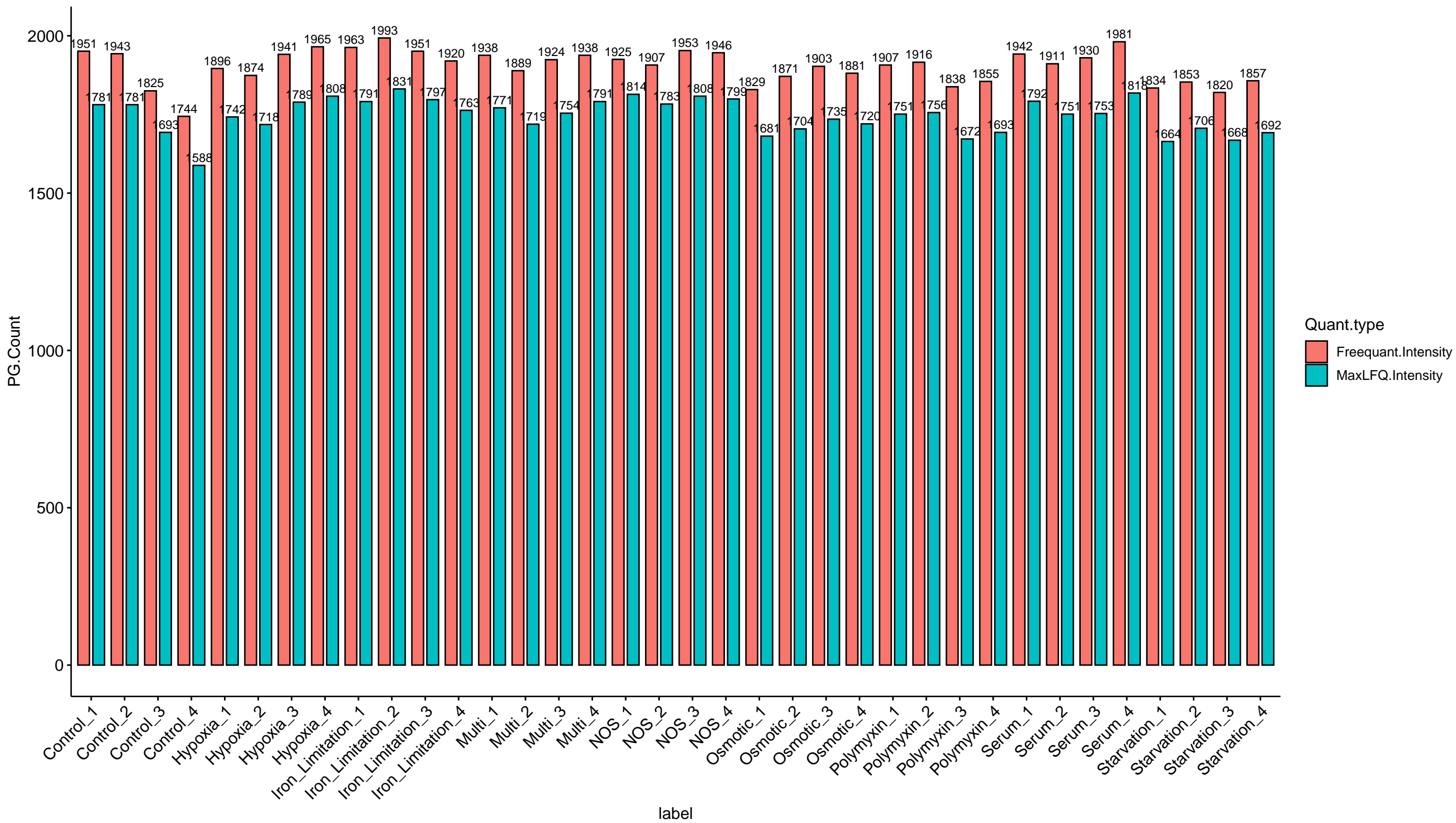
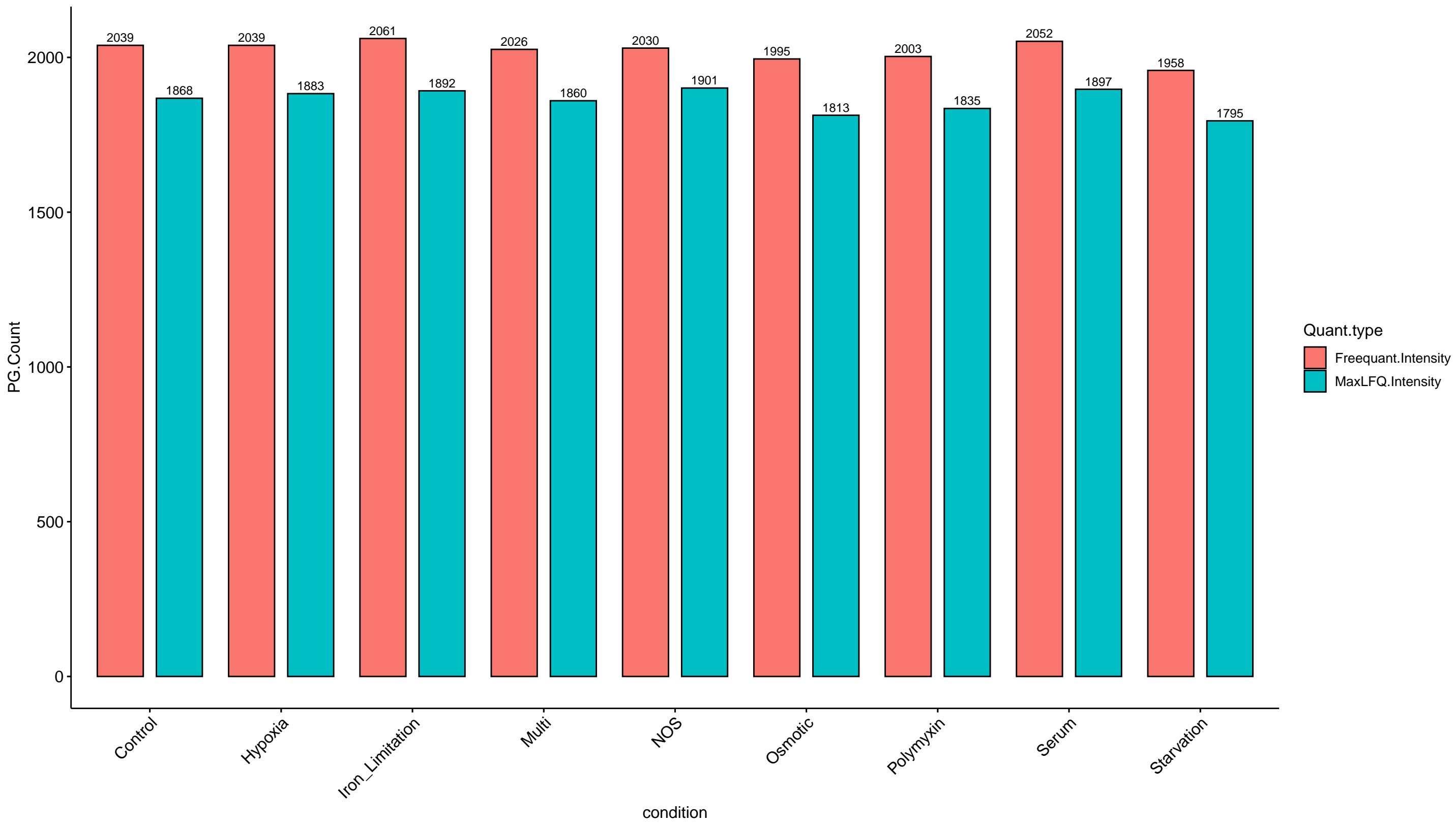


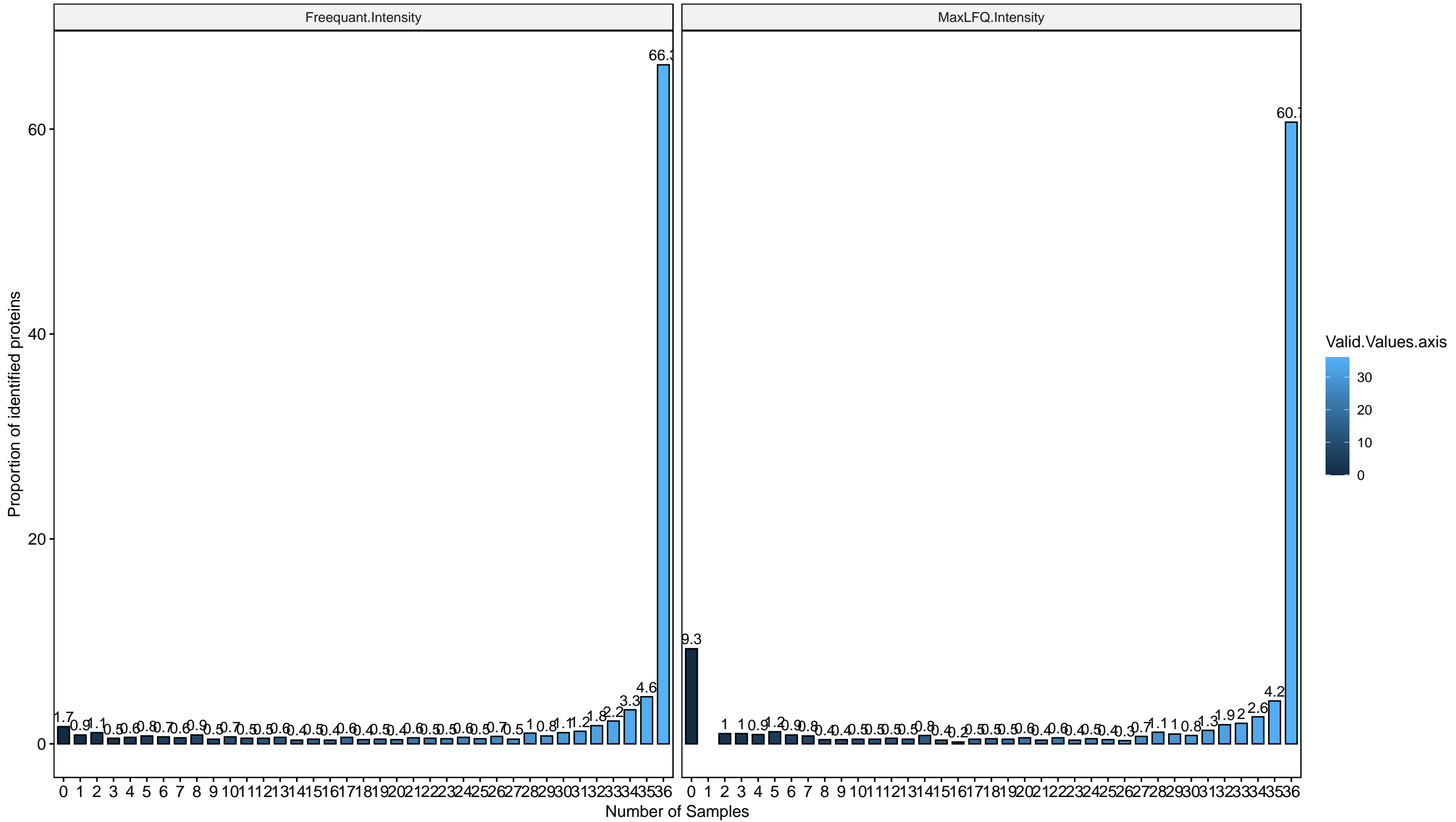
Identified Protein Groups per Sample



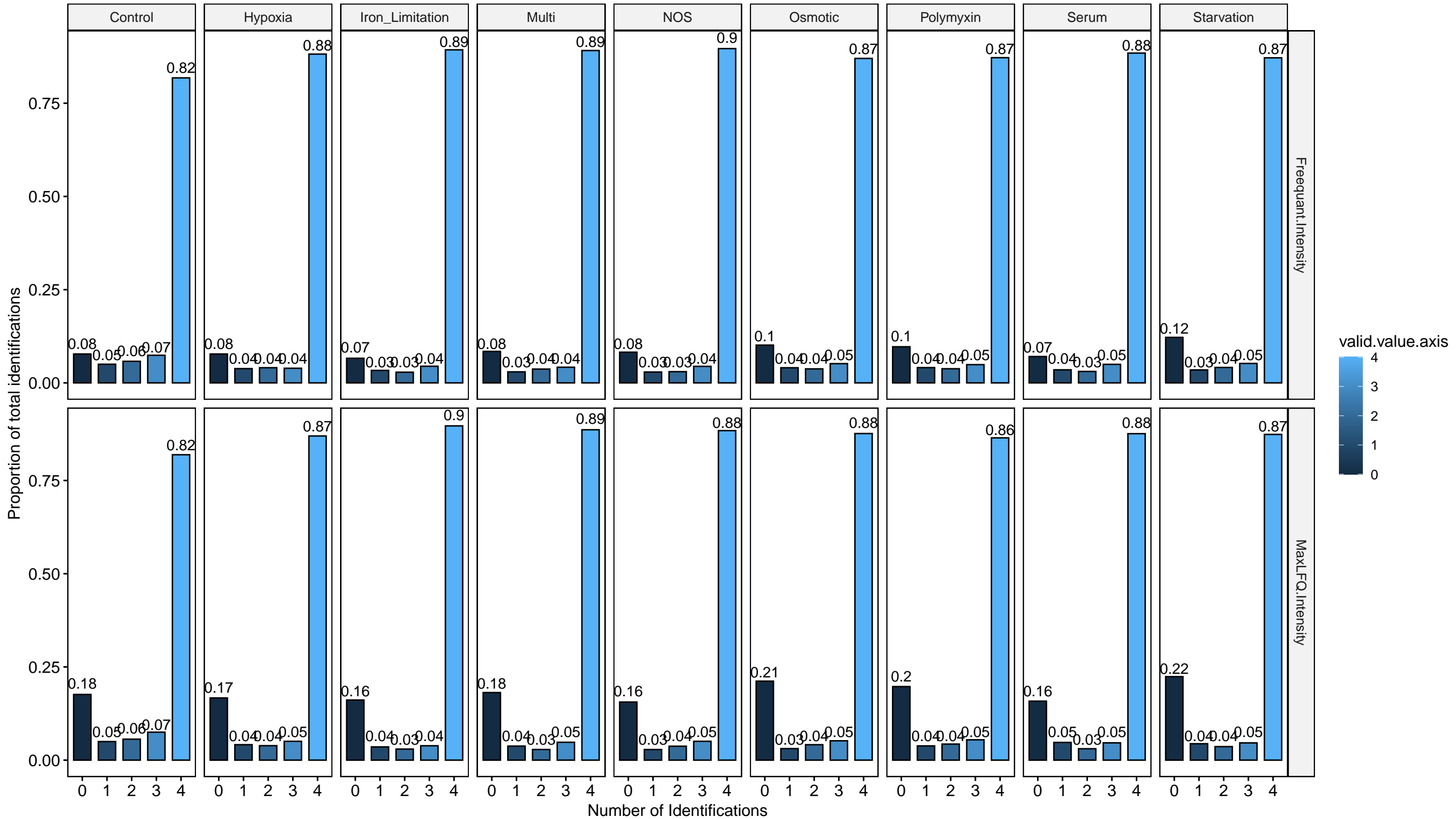
Identified Protein Groups per Condition



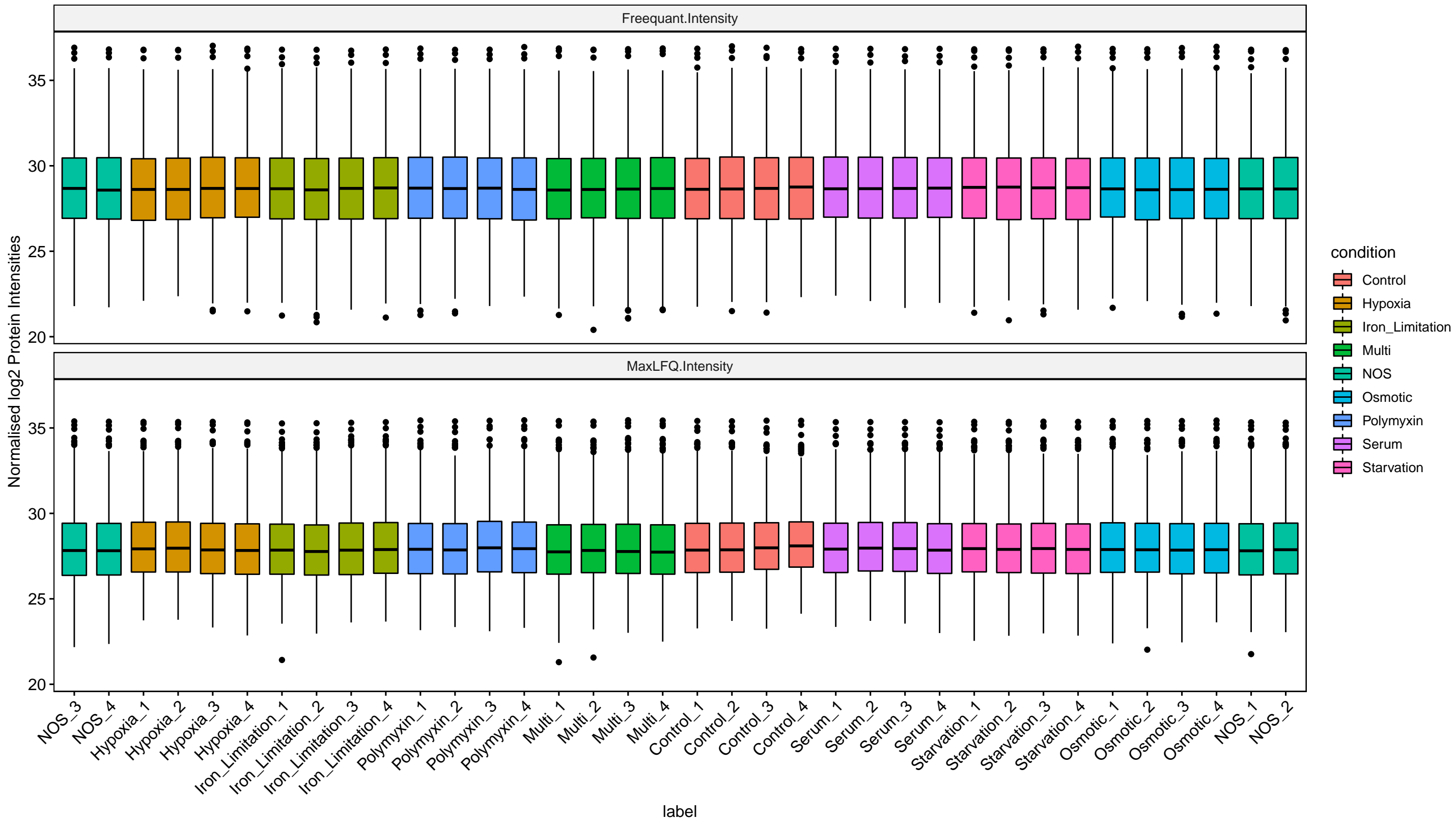
Identification frequency as a proportion of all identifications



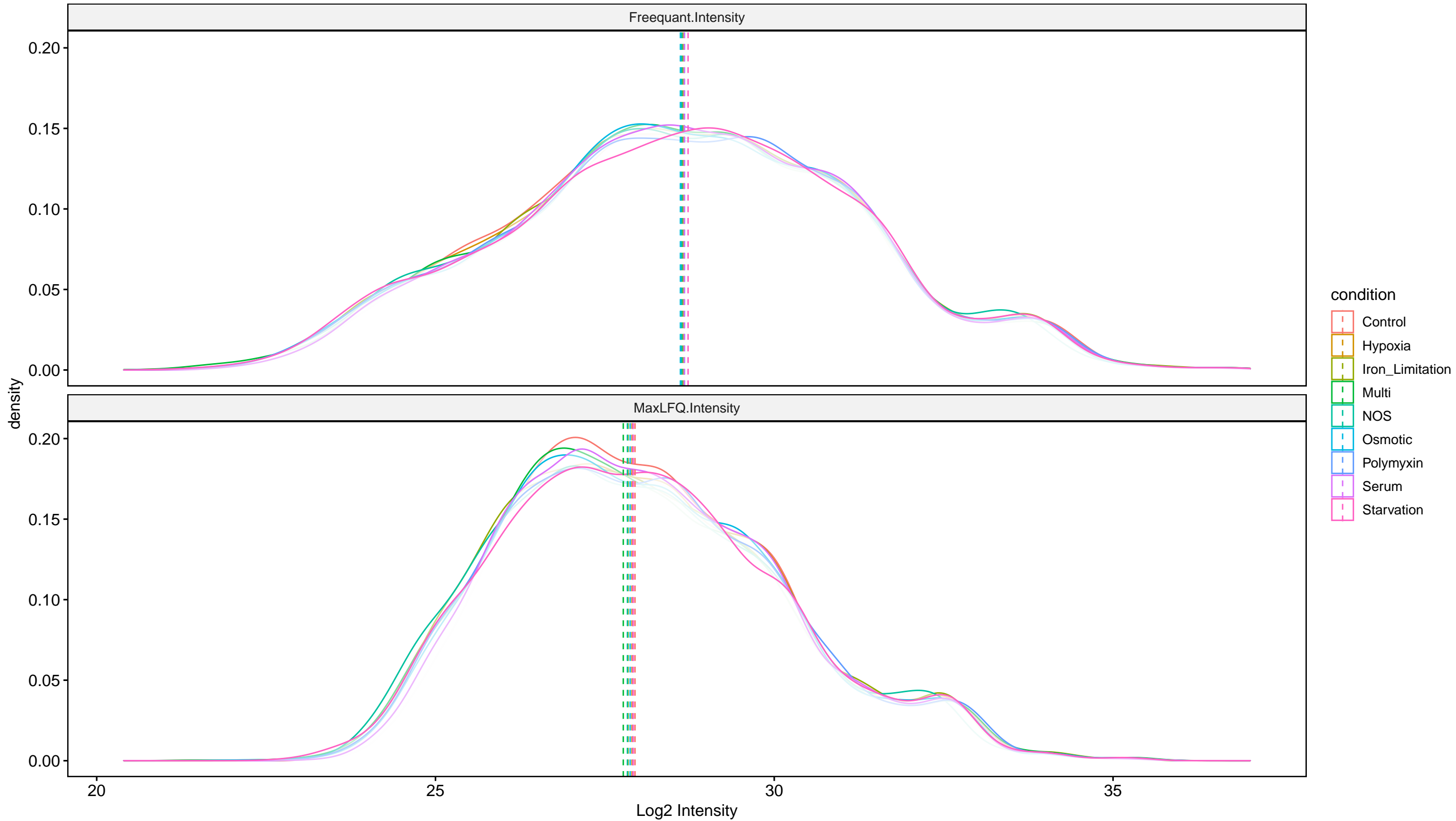
Frequency of Identifications per Condition



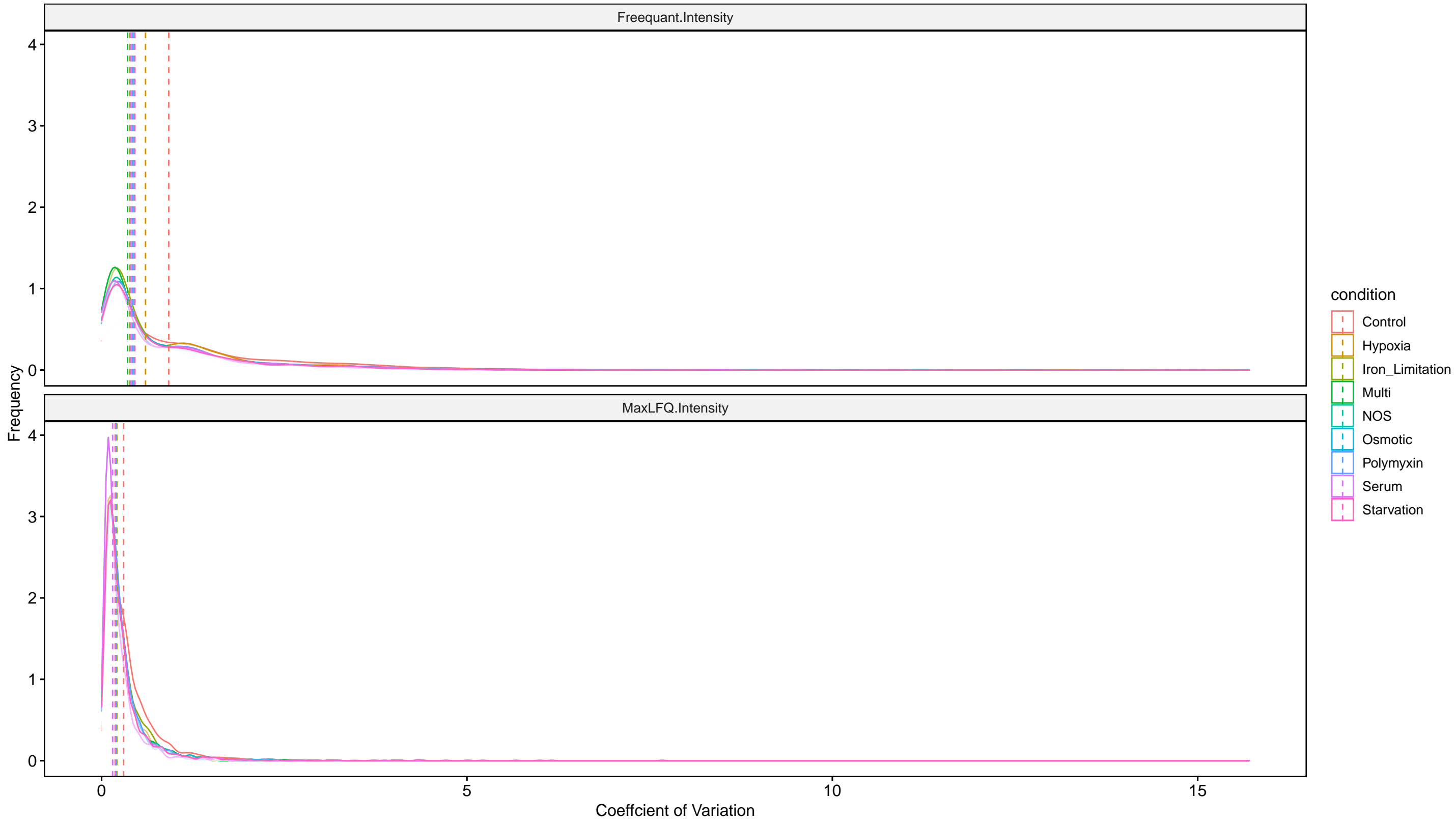
Distribution of log2 Normalised Intensities



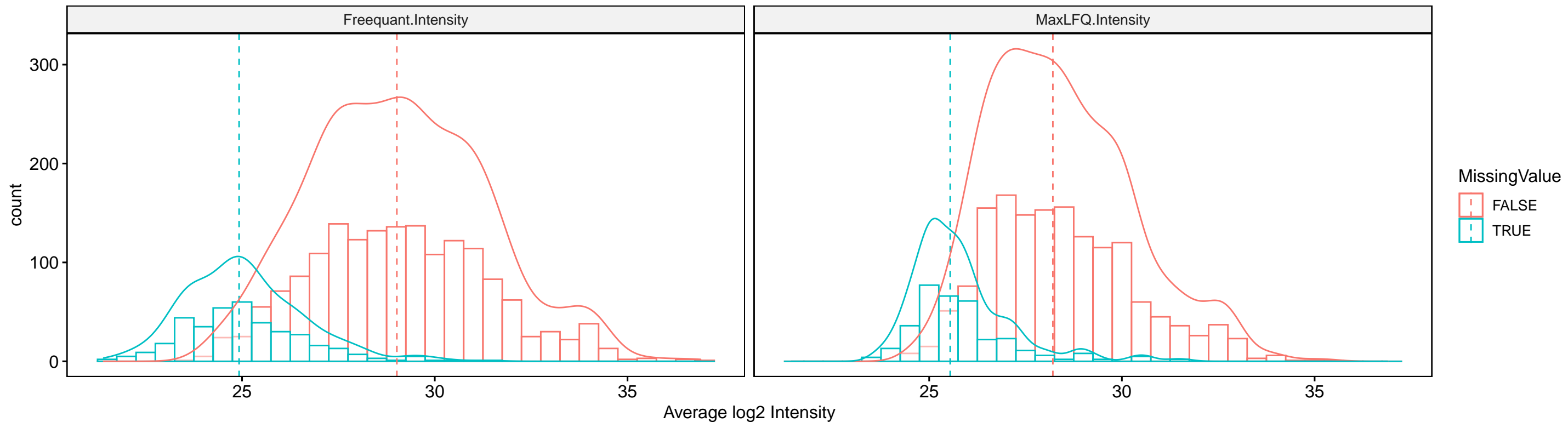
Distribution of log2 Normalised Intensities



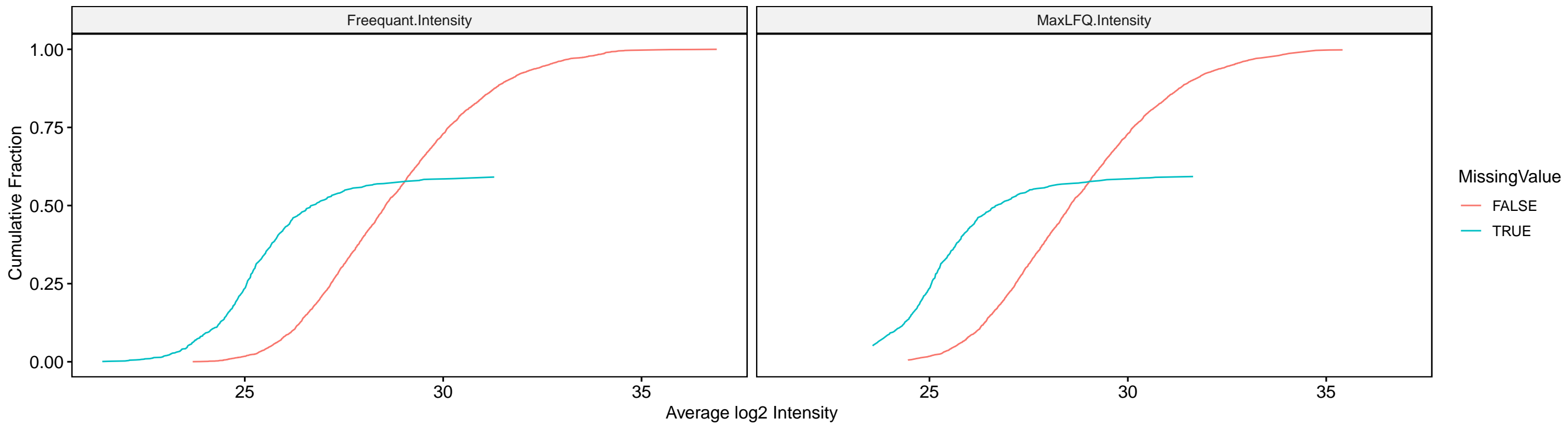
Distribution of Coefficient of Variation per Condition



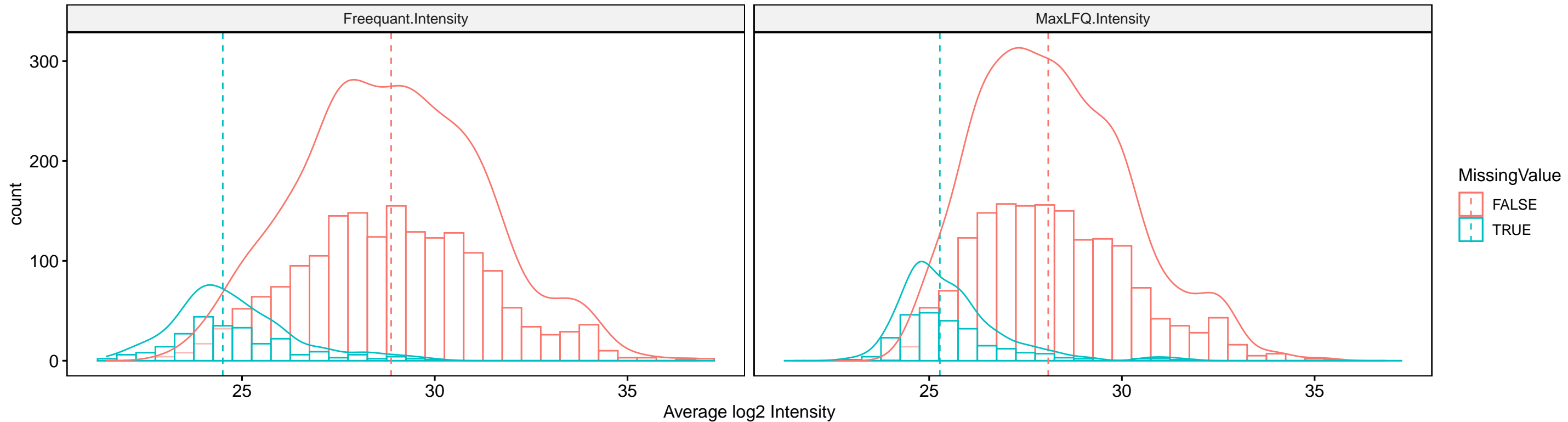
Control: Intensity Distribution of Missing data



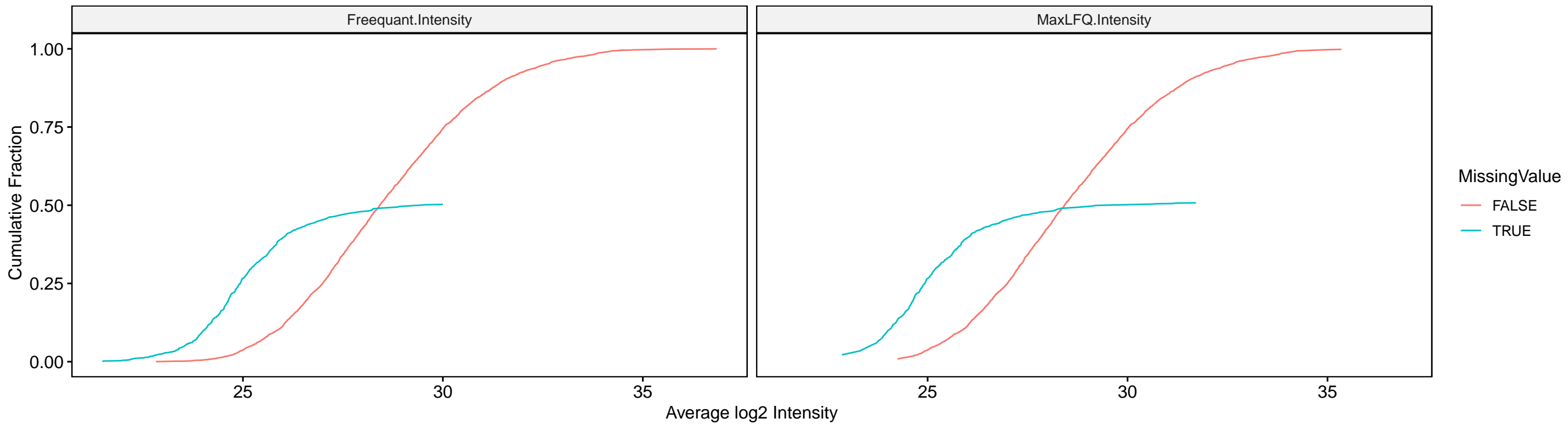
Control: Cumulative Fraction of Missing data per Intensity



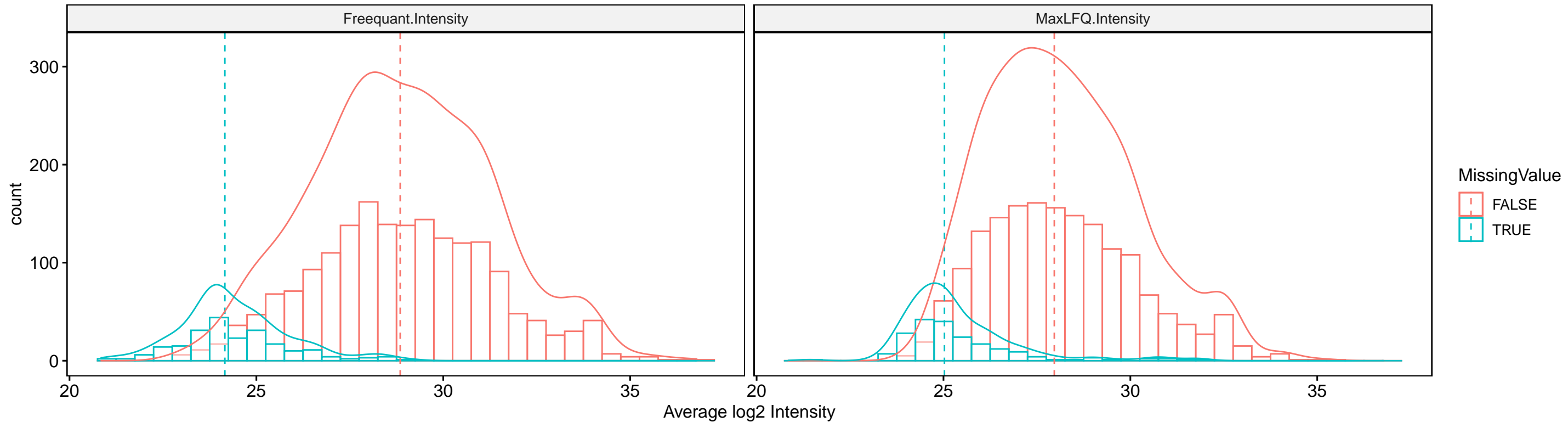
Hypoxia: Intensity Distribution of Missing data



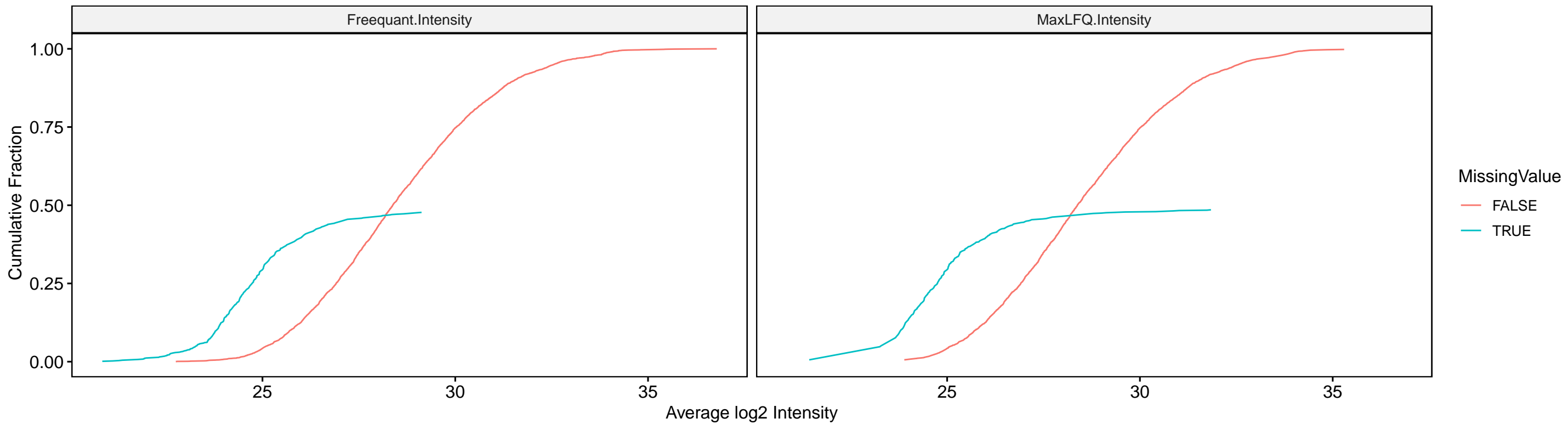
Hypoxia: Cumulative Fraction of Missing data per Intensity



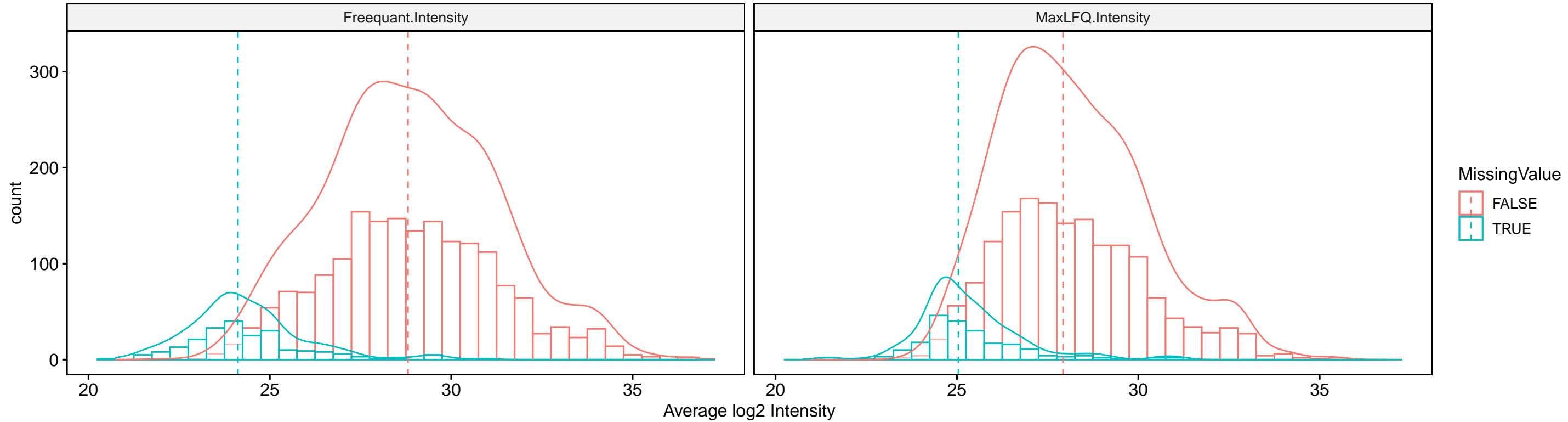
Iron_Limitation: Intensity Distribution of Missing data



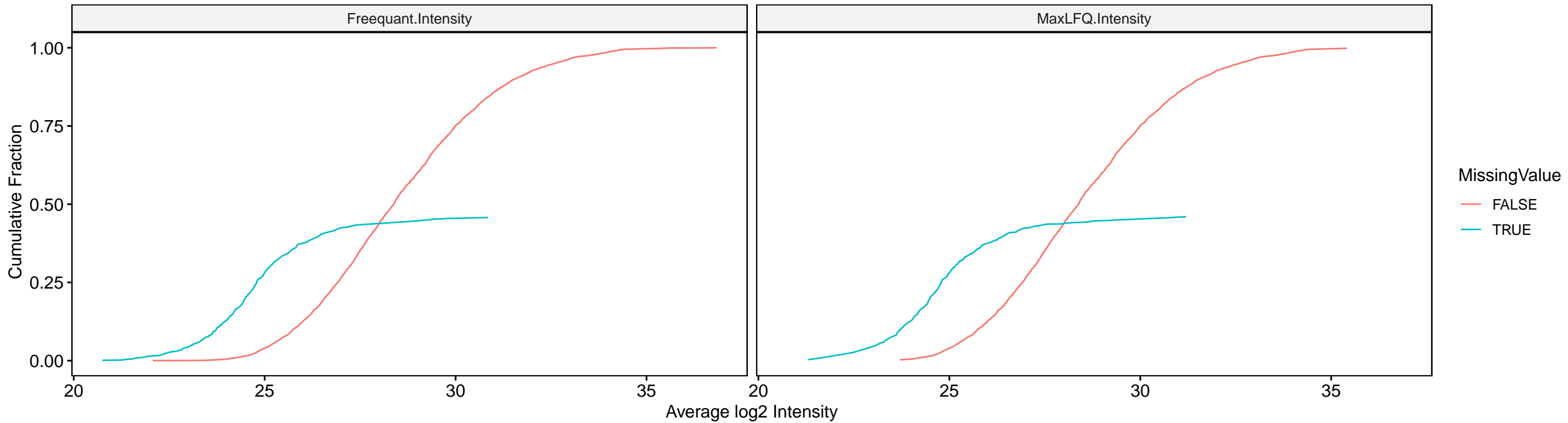
Iron_Limitation: Cumulative Fraction of Missing data per Intensity



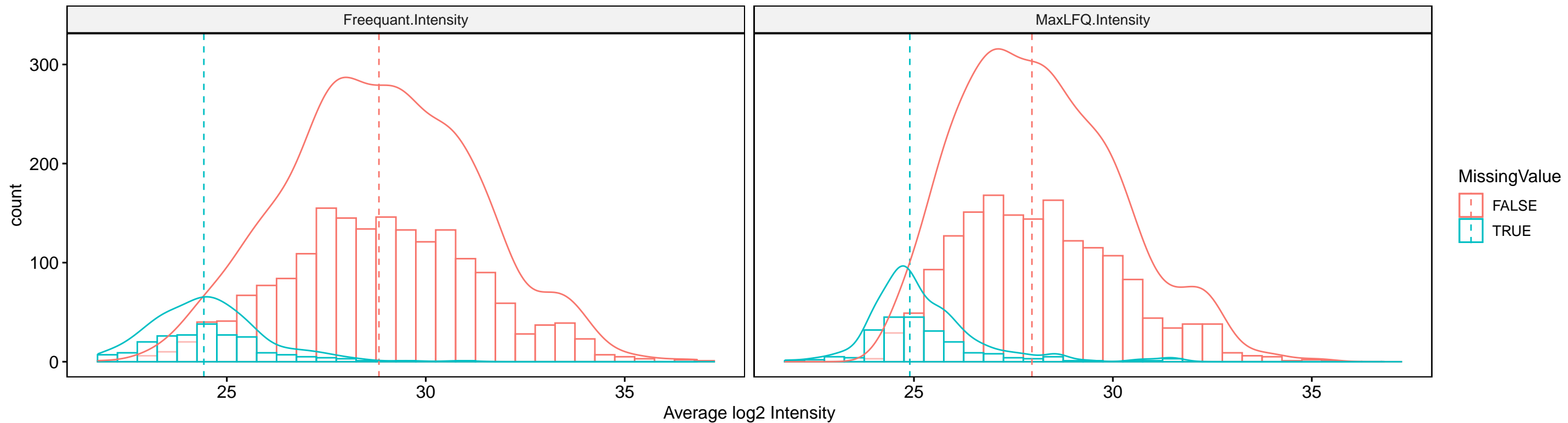
Multi: Intensity Distribution of Missing data



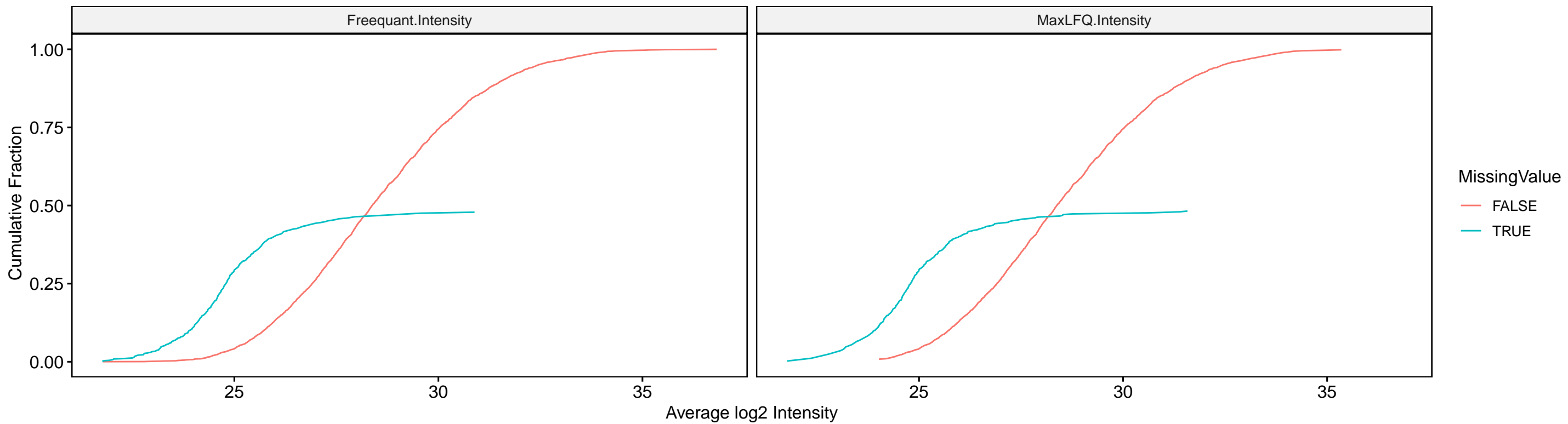
Multi: Cumulative Fraction of Missing data per Intensity



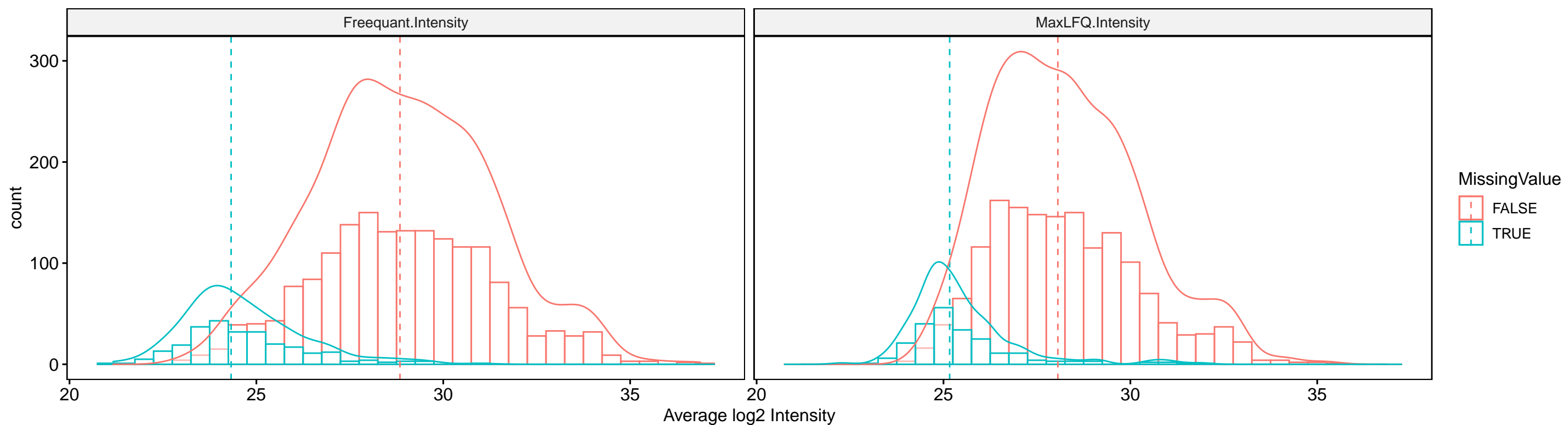
NOS: Intensity Distribution of Missing data



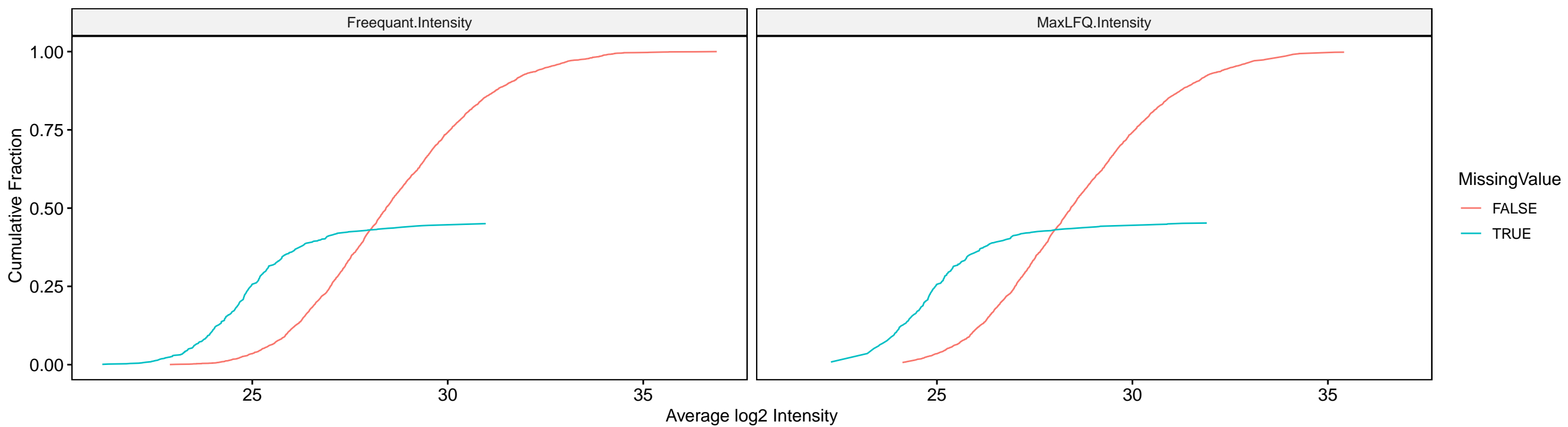
NOS: Cumulative Fraction of Missing data per Intensity



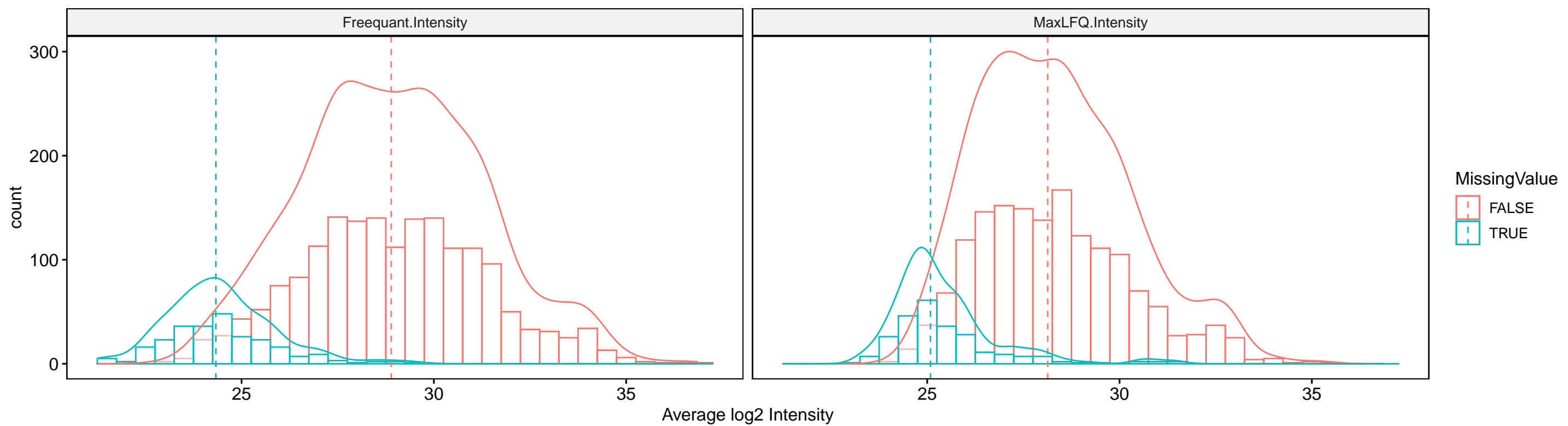
Osmotic: Intensity Distribution of Missing data



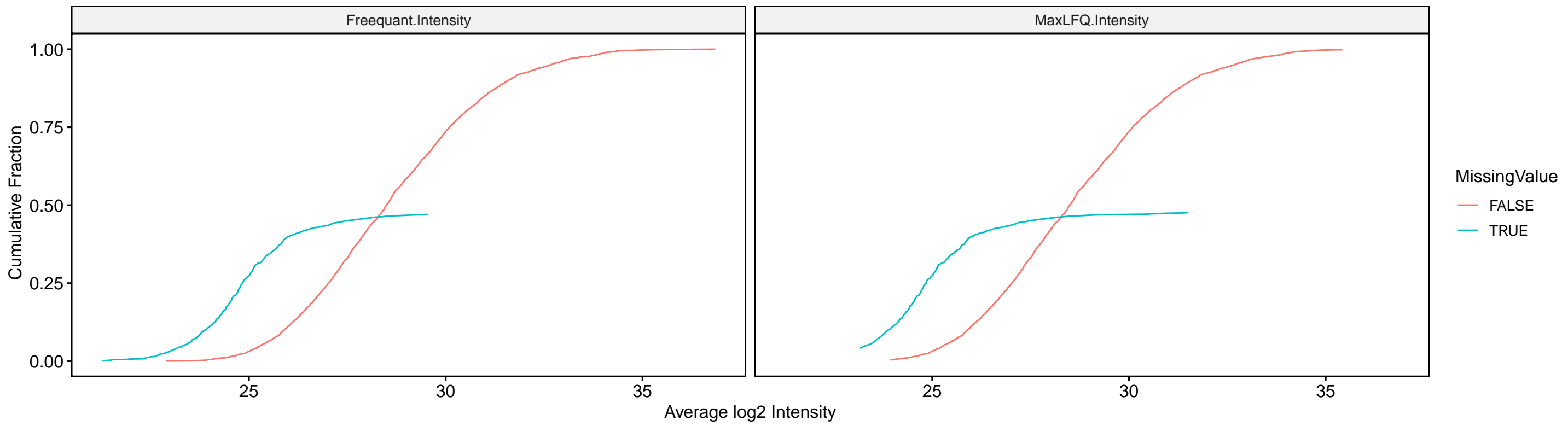
Osmotic: Cumulative Fraction of Missing data per Intensity



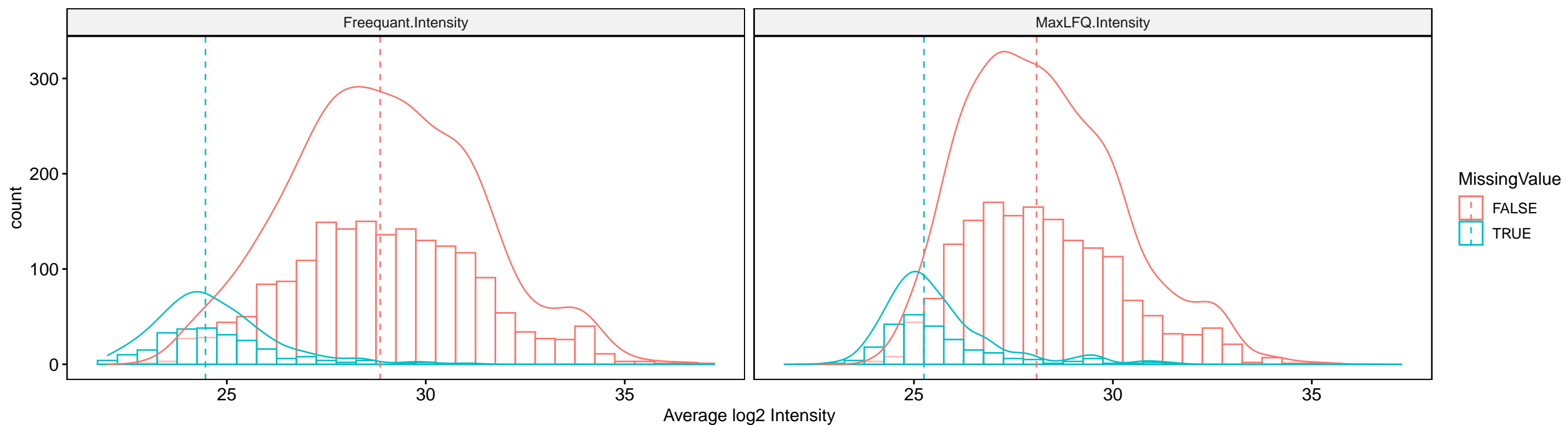
Polymyxin: Intensity Distribution of Missing data



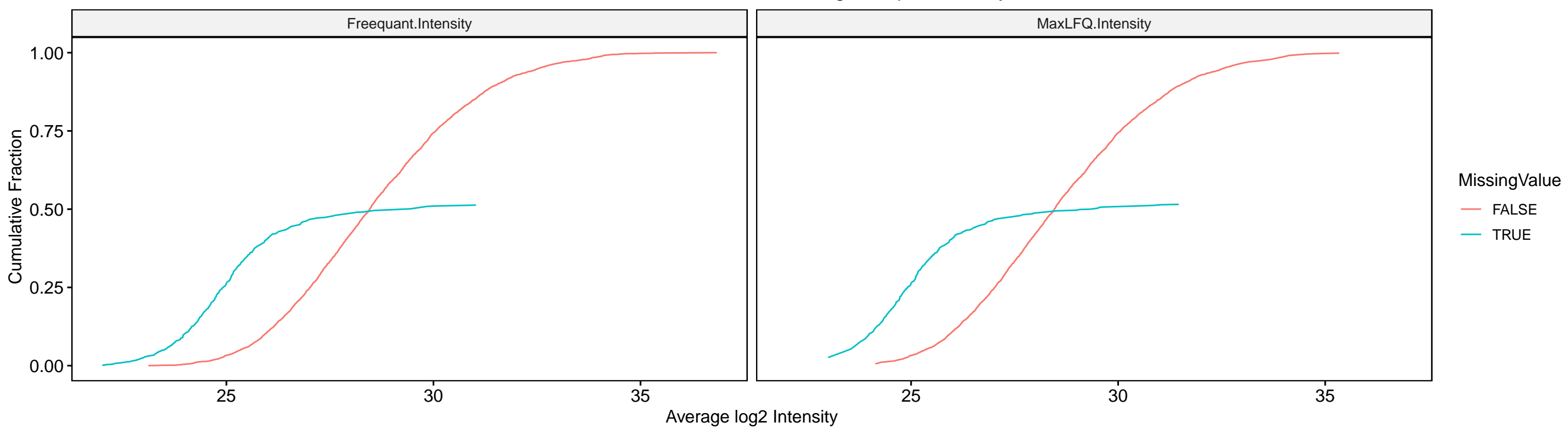
Polymyxin: Cumulative Fraction of Missing data per Intensity



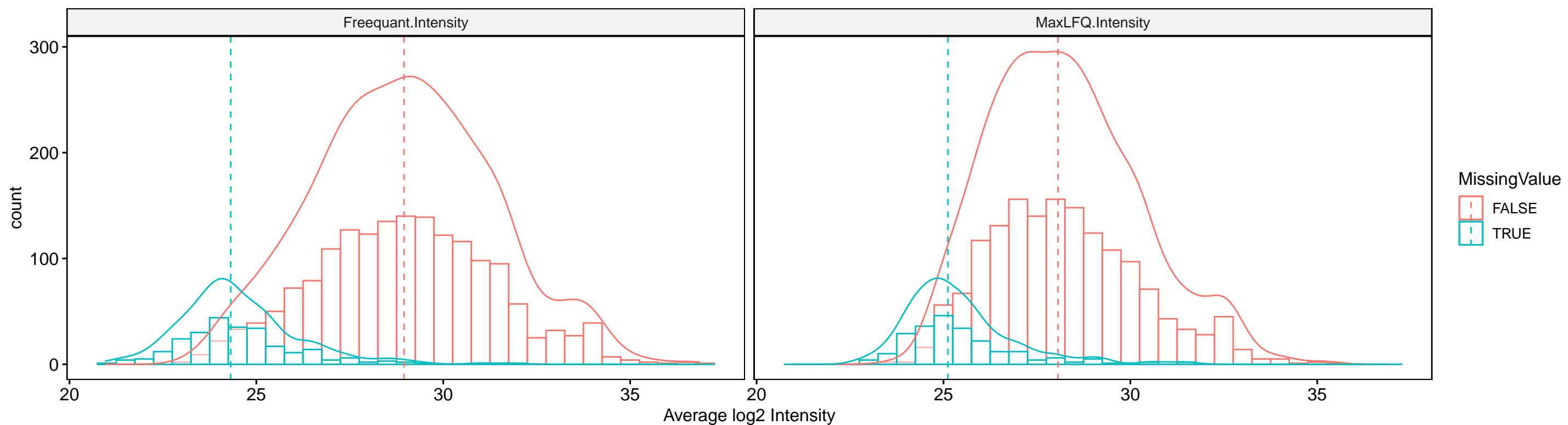
Serum: Intensity Distribution of Missing data



Serum: Cumulative Fraction of Missing data per Intensity



Starvation: Intensity Distribution of Missing data



Starvation: Cumulative Fraction of Missing data per Intensity

