



S2 Fig. Fluorescence quenching of tryptophan in BSA by condensed tannins (CT), as Stern-Volmer plots. Values corrected for CT content; error bars indicate standard deviation of repeats; (A) titration points of aliquots with increasing CT concentration (M); (B) titration points of aliquots with increasing CT concentration (M) at linear part of the plot (up to $F_0/F \approx 2.2$) fitted to linear regression, all $R^2 = 0.99-1.00$; (C) titration points of aliquots with increasing CT concentration (mg/mL); (D) titration points at linear part of the plot (up to $F_0/F \approx 2.2$) fitted to linear regression, all $R^2 = 0.99-1.00$.