

Supplementary material to

Interaction between albumin originating from persons with uncontrolled diabetes mellitus type 2 and food antioxidants

Miloš Šunderić, Dragana Dekanski and Olgica Nedić

Institute for the Application of Nuclear Energy, University of Belgrade, Belgrade, Republic of Serbia

ADMET & DMPK 13(5) (2025) 2892; <https://doi.org/10.5599/admet.2892>

Interaction between albumin originating from persons with uncontrolled diabetes mellitus type 2 and food antioxidants

Representative examples of fitting plots for the calculation of K_a for albumin complexes are shown in Figure S1.

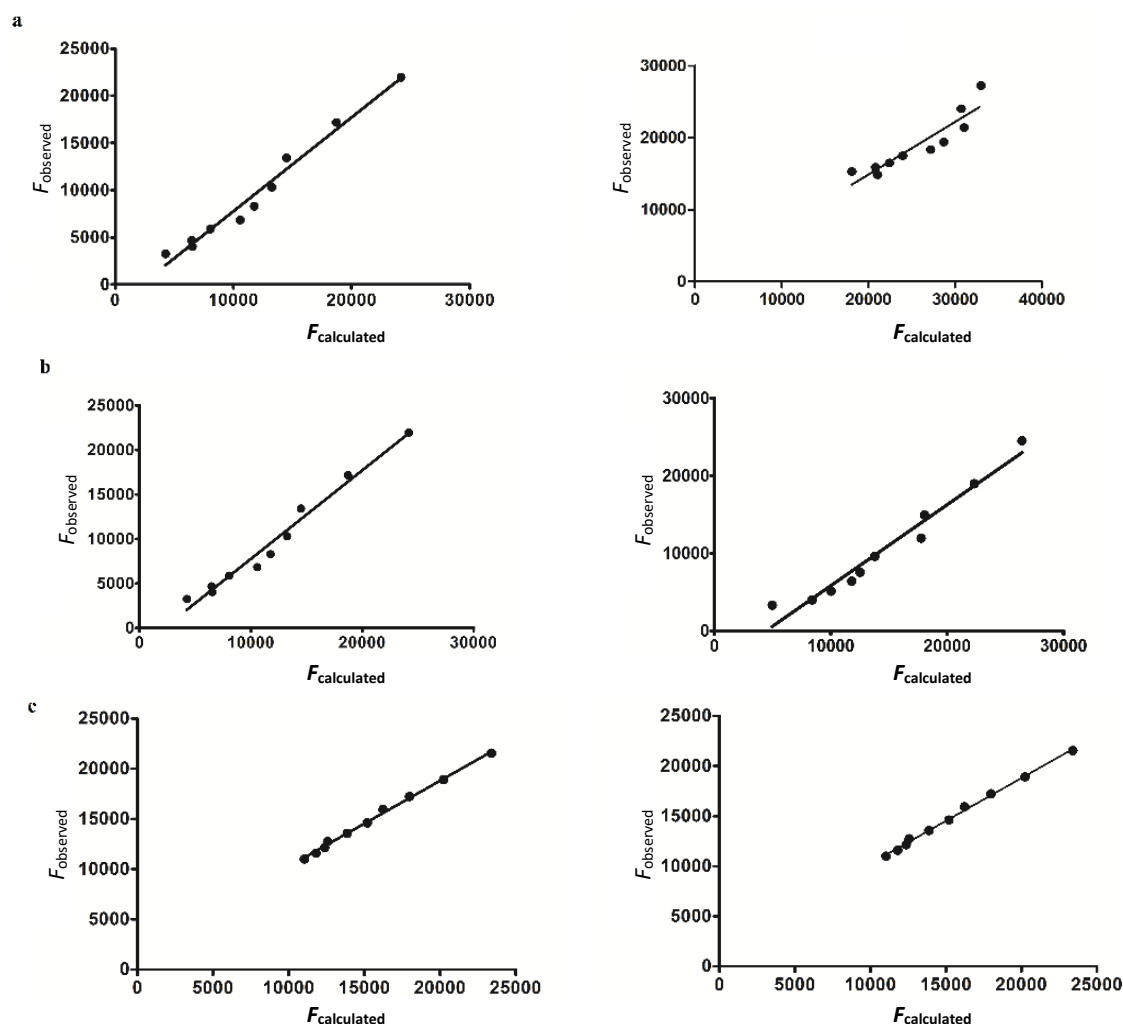


Figure S1. Fitting plots (representative examples) for the calculation of K_a for albumin complexes with resveratrol (a), oleuropein (b) and DHLA (c); albumin samples on the left are from healthy persons and on the right from patients with diabetes