## Supplementary Materials: Colorimetric Analysis of Ochratoxin A in Beverage Samples

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Figure S1. Cont.



**Figure S1.** Cumulative histogram for gray scale of (**a**) calibration curve (**b**) beer and (**c**) wine samples spiked at 2, 5 and 10 ng/mL OTA.



Figure S2. Cont.



**Figure S2.** Histogram of blue component (**a**) calibration curve (**b**) beer and (**c**) wine samples spiked with OTA.



Figure S3. Cont.



**Figure S3.** Diagram CIEXYZ of the samples tested. The calibration curve is represented in figures  $(a_1-a_4)$ ; figures  $(b_1-b_4)$  represents the beer spiked samples and figures  $(c_1-c_4)$  correspond to wine spiked samples at different OTA concentrations.



Figure S4. Block diagram of the graphical user interface (GUI) employed.