Supplementary Materials: Colorimetric Analysis of Ochratoxin A in Beverage Samples

Diana Bueno, Luis F. Valdez, Juan Manuel Gutiérrez, Jean Louis Marty and Roberto Muñoz

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 CIE{\(\text{XYZ}\) of the samples tested. The calibration curve is represented in figures (a1–a4); figures (b1–b4) represent the beer spiked samples and figures (c1–c4) correspond to wine spiked samples at different OTA concentrations.
Figure S4. Block diagram of the graphical user interface (GUI) employed.