

SUPPLEMENTARY MATERIAL

CHARACTERIZATION OF TEA AQUEOUS EXTRACTS
AND THEIR UTILIZATION FOR DYEING AND FUNCTIONALIZING
FABRICS OF DIFFERENT CHEMICAL COMPOSITIONS

Leposava Pavun¹, Danijela Stojanović¹, Aleksandra Ivanovska^{2,*}, Jelena Lađarević³,
Marina T. Milenković¹, Snežana Uskoković-Marković¹

¹University of Belgrade, Faculty of Pharmacy, Vojvode Stepe 450, 11000 Belgrade, Serbia

²University of Belgrade, Innovation Center of the Faculty of Technology and Metallurgy,
Karnegijeva 4, 11000 Belgrade, Serbia

³University of Belgrade, Faculty of Technology and Metallurgy, Karnegijeva 4, 11000 Belgrade, Serbia
aivanovska@tmf.bg.ac.rs

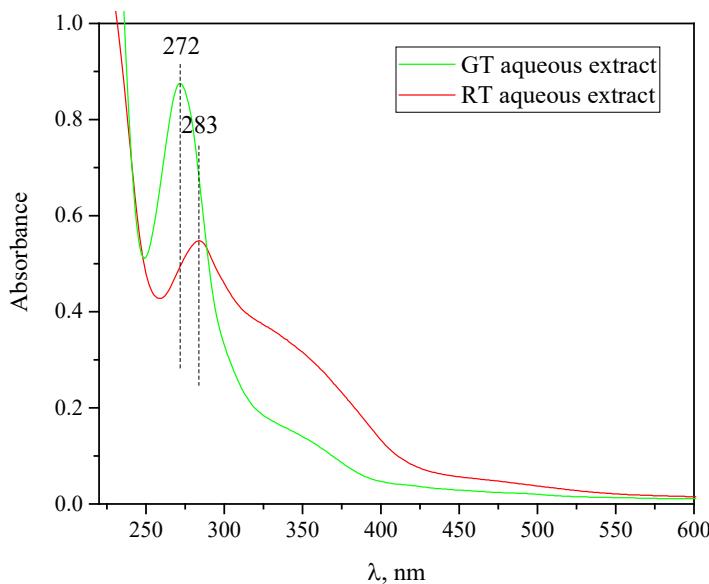


Fig. S1. Absorption spectra of diluted GT and RT aqueous extracts

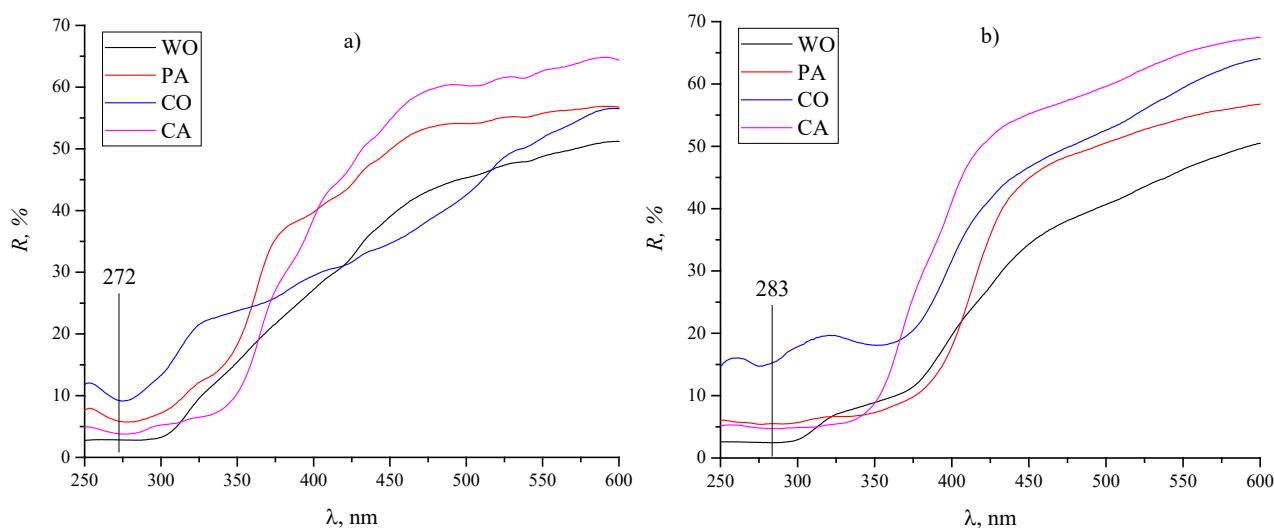


Fig. S2. Reflections of the fabrics functionalized with: a) GT and b) RT aqueous extracts