

Figure S1. LC-MS/MS data for TEGDMA and Bis-GMA. Panels (a) and (c) show production ion scans (MS/MS) of m/z 287.2 and m/z 513.2 for TEGDMA and Bis-GMA, respectively; panels (b) and (d) show the Extracted Ion Chromatogram (EIC) for TEGDMA and Bis-GMA with their retention times (7.10' for TEGDMA; 8.40' for Bis-GMA).

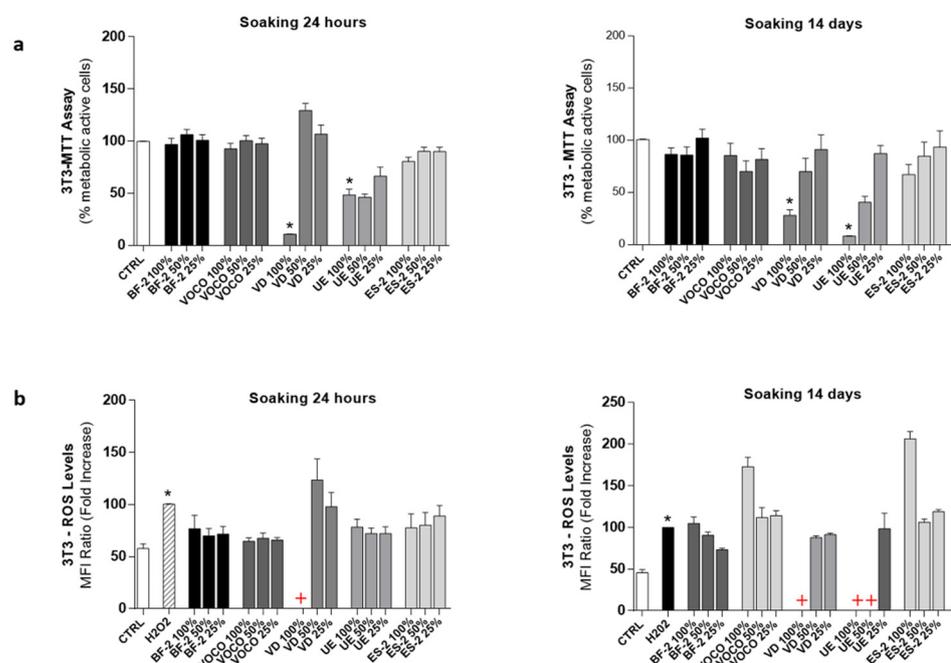


Figure S2. Effects of CRs on Balb/c 3T3 cell line. (a) Cells metabolic activity and (b) ROS production in Balb/c 3T3 cells following 48 hours of treatment with the 24 hours and 14 days CRs-derived extracts undiluted (100%) or not (50% and 25%). Results, expressed as mean \pm error standard (SEM) ($n = 3$). ($*p < 0.05$ vs CTRL). The red crosses indicate value not quantifiable (n.q.) in VD and UE groups due to the high level of cells mortality.