

Figure S1. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of ginger essential oil. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

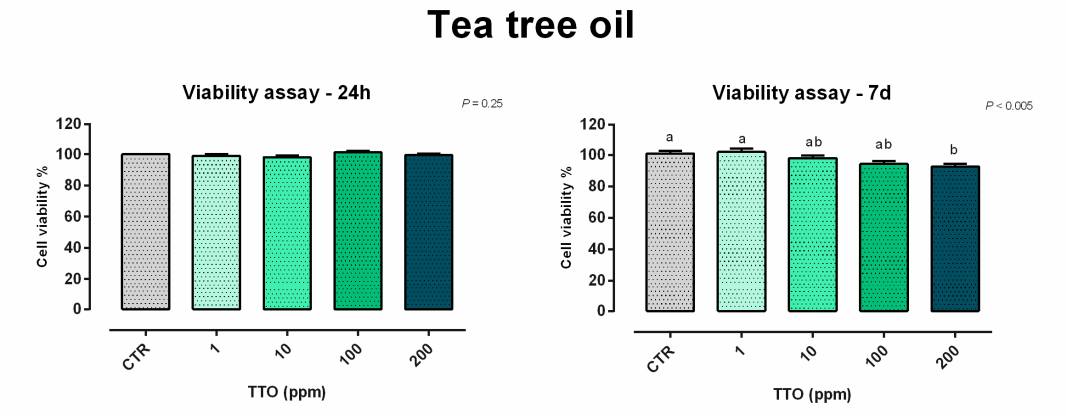


Figure S2. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of tea tree oil. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

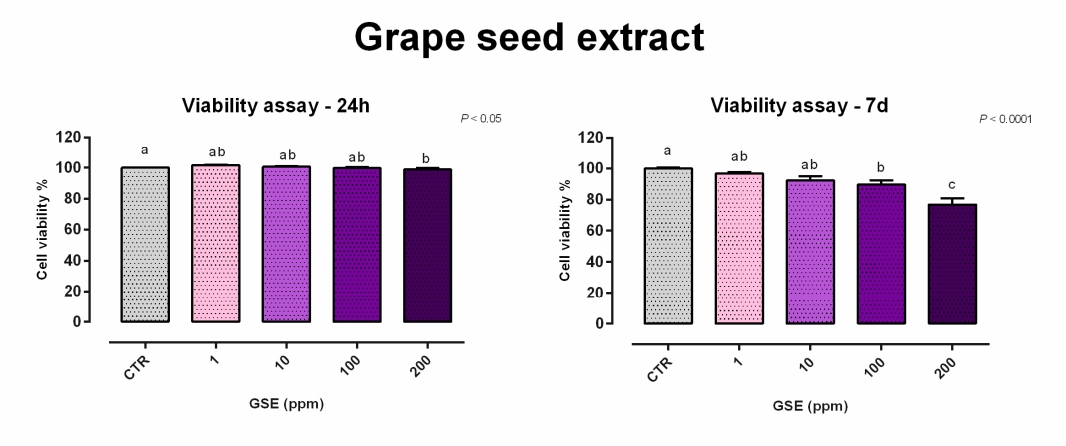


Figure S3. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of grape seed extract. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

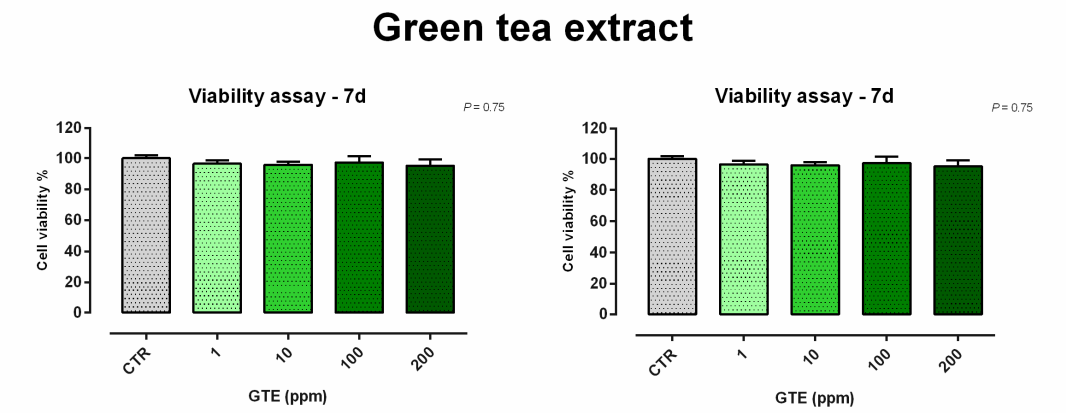


Figure S4. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of green tea extract. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

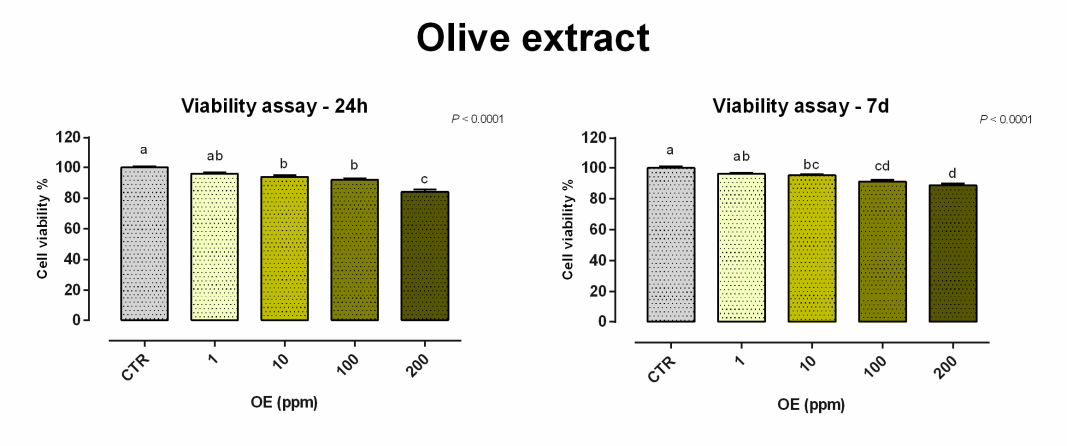


Figure S5. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of olive extract. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

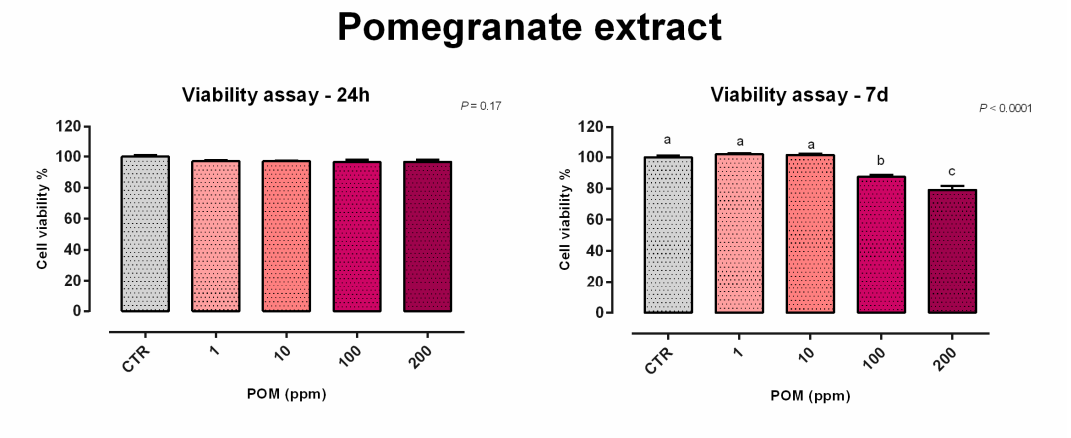


Figure S6. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of pomegranate extract. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

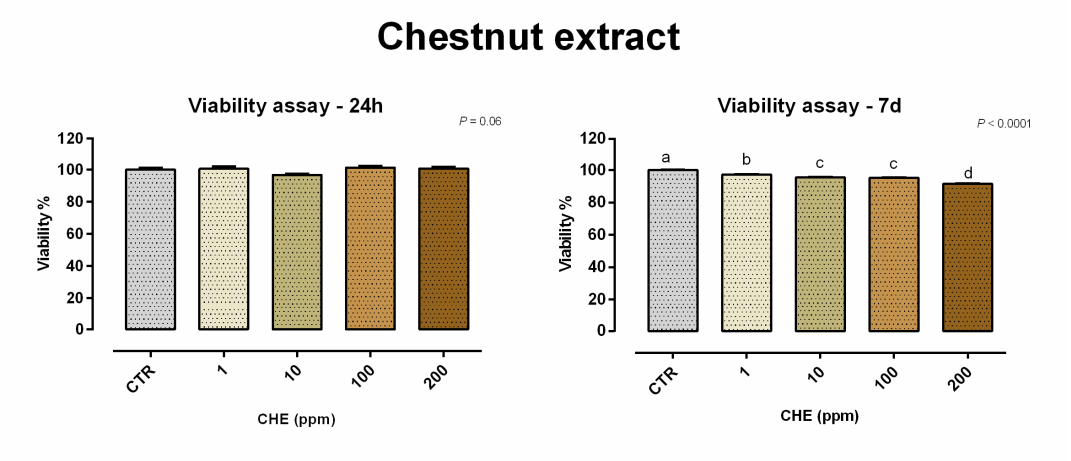


Figure S7. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of chestnut extract. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

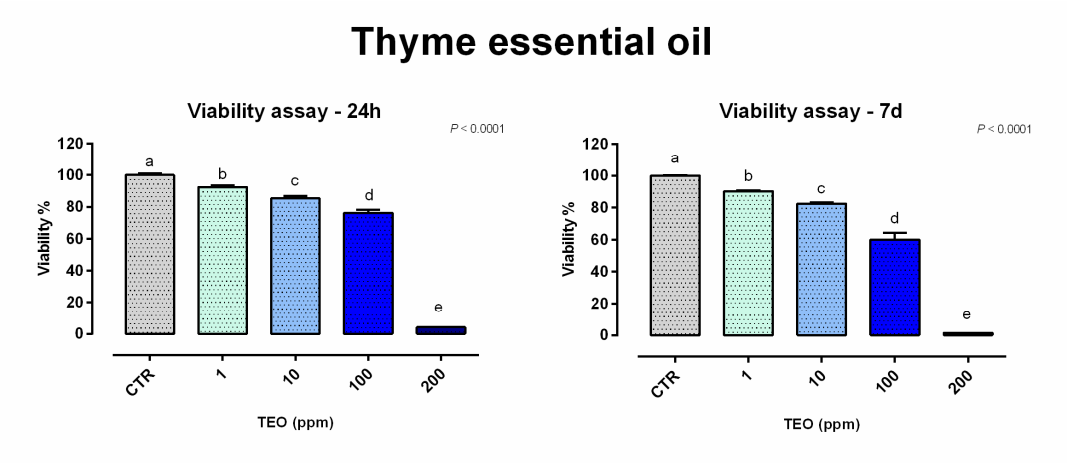


Figure S8. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of thyme essential oil. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).

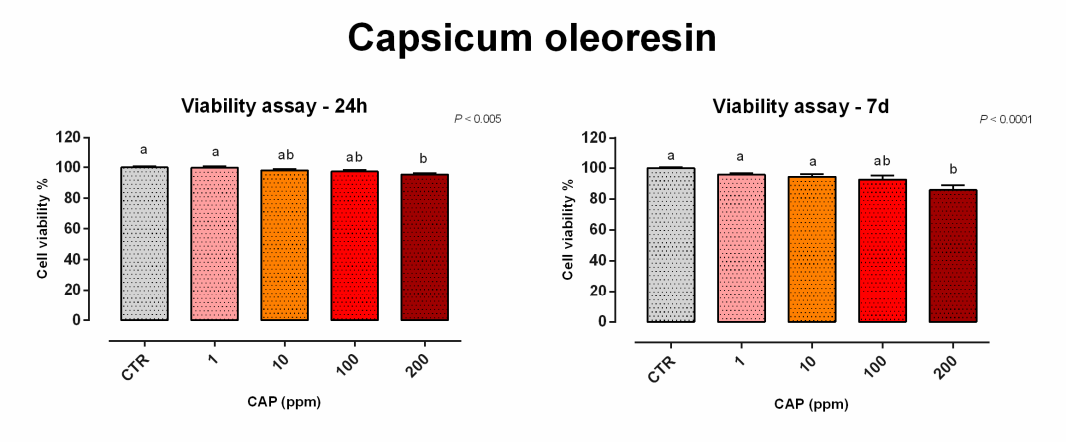


Figure S9. Viability of Caco-2 cells treated for 24 hours and 7 days with incremental doses of capsicum oleoresin. Data in the graph are means (n = 6) ± SEM represented by vertical bars. Means with different letters indicate statistical significance with $p < 0.05$ (a, b); means with at least one common letter are not significantly different (ab).