

Using High-Pressure Technology to Develop Antioxidant-Rich Extracts from Bravo de Esmolfe Apple Residues

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1. Supplementary Figures

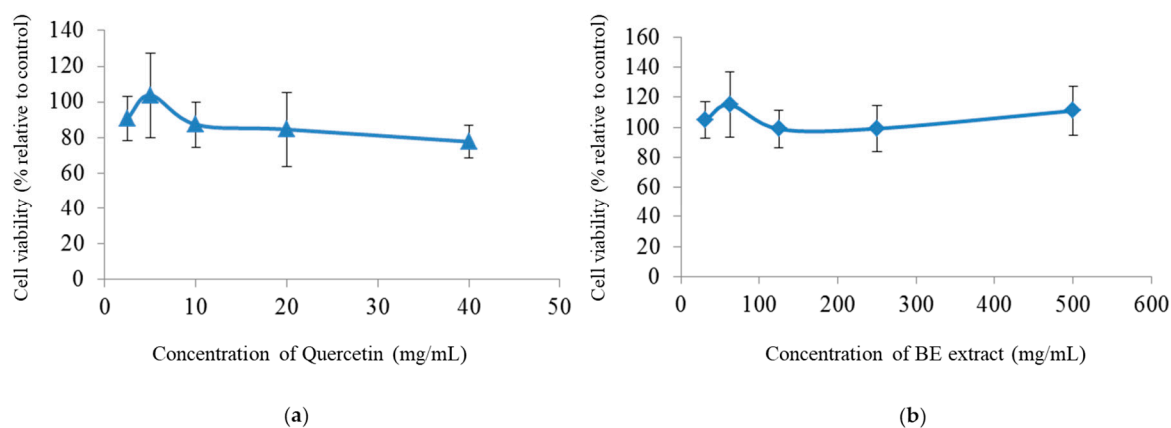


Figure S1. Effect of different concentrations of quercetin (a) and BE extracts (b) on cell viability of human differentiated neurospheroids derived from NT2 cells.