

Fig. 1 Supplementary. Agarose gels for PCR experiments for BCL2 and β -ACTIN gene expression. Cells were untreated (CTRL), treated with 2.5 $\mu\text{g}/\text{ml}$ Vitexin-2-O-xyloside (XVX), 50 $\mu\text{g}/\text{ml}$ Betacyanins (BC), or 2.5 $\mu\text{g}/\text{ml}$ Vitexin-2-O-xyloside+50 $\mu\text{g}/\text{ml}$ Betacyanins (XVX+BC) for 24h, before RNA extraction and cDNA production. The values of the quantification of the intensity of the bands corresponding to BCL2 gene expression, after normalization with β -ACTIN levels in each sample, are shown. Three replicate experiments were performed. n.s.: not statistically significant.
