Grape seed procyanidin B2 promotes the autophagy and apoptosis in colorectal cancer cells via regulating PI3K/Akt signaling pathway [Corrigendum]

Zhang R, Yu Q, Lu W, et al. *Onco Targets Ther.* 2019; 12:4109–4118.

On page 4109, the first sentence of Results in the Abstract section should read from “Results: The in vitro and in vivo data demonstrated that PB2 could promote the apoptosis of

CRC cells in a dose-dependent manner, which was significantly reversed by caspase 3 inhibitor.” should read as “Results: The in vitro and in vivo data demonstrated that PB2 could promote the apoptosis of CRC cells in a dose-dependent manner, which was significantly reversed by PI3K inhibitor.”

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