



FIGURE 1 Response of actin filaments to aluminium ions. Representative images of grapevine cells expressing the actin marker fimbrin actin-binding domain 2 in fusion with GFP in the absence (A) or in the presence (B) of AlCl_3 (200 μM , 2 h). (C) Quantification of the actin responses. Asterisks indicate significant differences with ** $P < 0.01$.