



FIGURE 5 Response of steady-state transcript levels for pathogenesis related 1 (*PR1*, A), and isochorismate synthase (*ICS*, B), to either 200 μ M AlCl₃ (2 h), 1 μ M Latrunculin B (LatB, 2 h), or a combination of Latrunculin B (LatB, 30 min) pretreatment followed by treatment with AlCl₃ (2 h). Data represent mean values and standard errors from three independent experimental series with three technical replications for each biological replicate. Transcript levels are calibrated to *EF-1 α* as internal standard. Asterisks indicate significant differences with * $P < 0.05$ and ** $P < 0.01$.