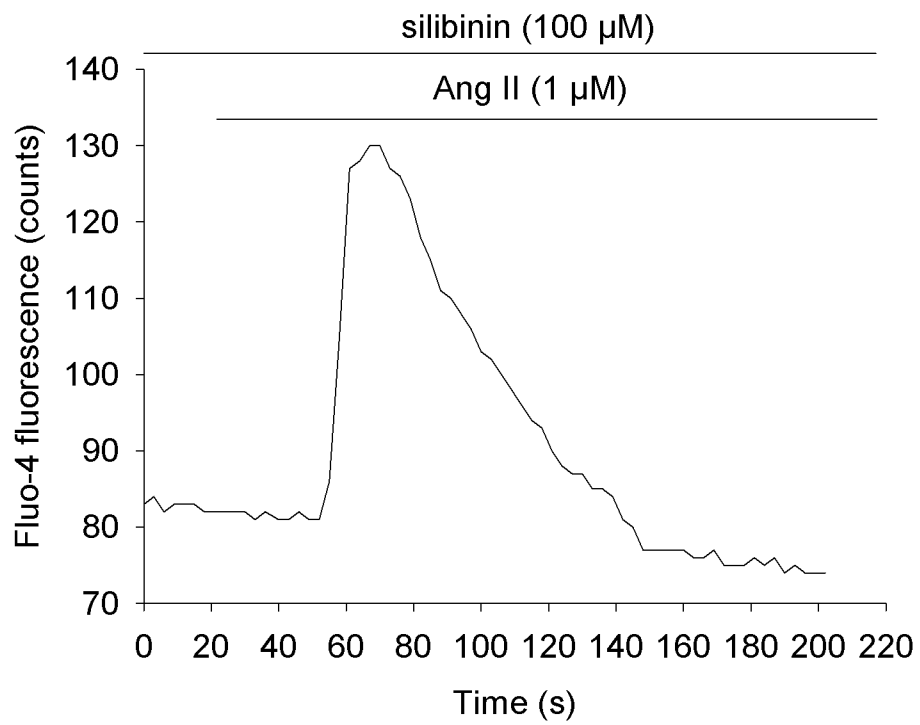


Supplemental Fig. 1. Effect of silibinin on apoptosis induction in differentiating ES cells. Embryoid bodies were treated from day 3 to day 10 of differentiation with silibinin (20, 50 μM) and cleaved caspase 3 expression was evaluated by western blot (n = 5). β-actin was used as loading control. n.s., not significant.



Supplemental Fig.2. Effect of pre-incubation (60 min) with silibinin (100 μM) on Ang II-induced Ca²⁺ transients in adult rat smooth muscle cells.