Supply Fig. 2. Effect of PAR-1 agonist (Thrombin) on EFS-induced contraction in endothelium-denuded superior mesenteric arterial streps. (A) a representative trace of thrombin (30 nM) effect on EFS-induced contraction. (B) Time course of thrombin effect on on EFS-induced contraction (0.1 ± 0.01 g for control; 0.1 ± 0.02 g for thrombin, n = 6, P > 0.05).