

Supplementary Information

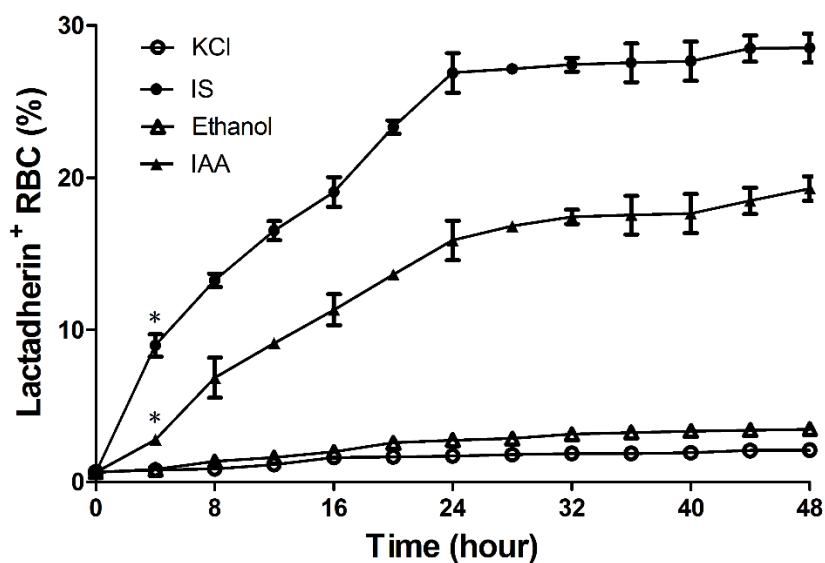


Figure S1. Kinetic analysis of PS exposure on RBC with different treatment. RBCs from healthy volunteers were incubated with IS (1 mM) and IAA (50 μ M) for 48h, respectively. KCl or ethanol was utilized as their respective controls. At indicated time points (0, 4, 8, 12, 16, 20, 24, 28, 32, 36, 40, 48 h), lactadherin -binding percent of RBCs was evaluated by flow cytometry. Each point represents mean \pm SD for four samples of independent experiments (* $p < 0.001$). PS, phosphatidylserine; IS, Indoxyl sulfate; IAA, indoxyl-3-acetate acid; RBC, red blood cell.