Figure 8. Expressions of phosphorylated Akt and Nedd4-2 in rat lung 8 hours after LPS-induced acute lung injury or saline treatment were measured by western blotting. The band intensity of phosphorylated Akt and Nedd4-2 were quantitated by normalized for total Akt and β-actin respectively and expressed as fold of the control (n=3 per group). Data are presented as mean±S.E.M. △P<0.05 vs Control group; *P<0.05 vs LPS group; # P<0.05 vs LPS+Insulin group