Fig. 1. Relationship between the percentage difference in PCO$_2$ of the post-dialyzer blood with and without acidification and VCO$_2$ ML, with and without acidification, at Baseline I$_A$, 1 h I$_A$, 24 h I$_A$, Baseline II$_A$, 24 h II$_A$, baseline III$_A$. 

PCO$_2$ = carbon dioxide partial pressure; VCO$_2$ML = amount of carbon dioxide removed by the membrane lung (ml/min).