

Supporting Information

Krüger et al. 10.1073/pnas.0810169106

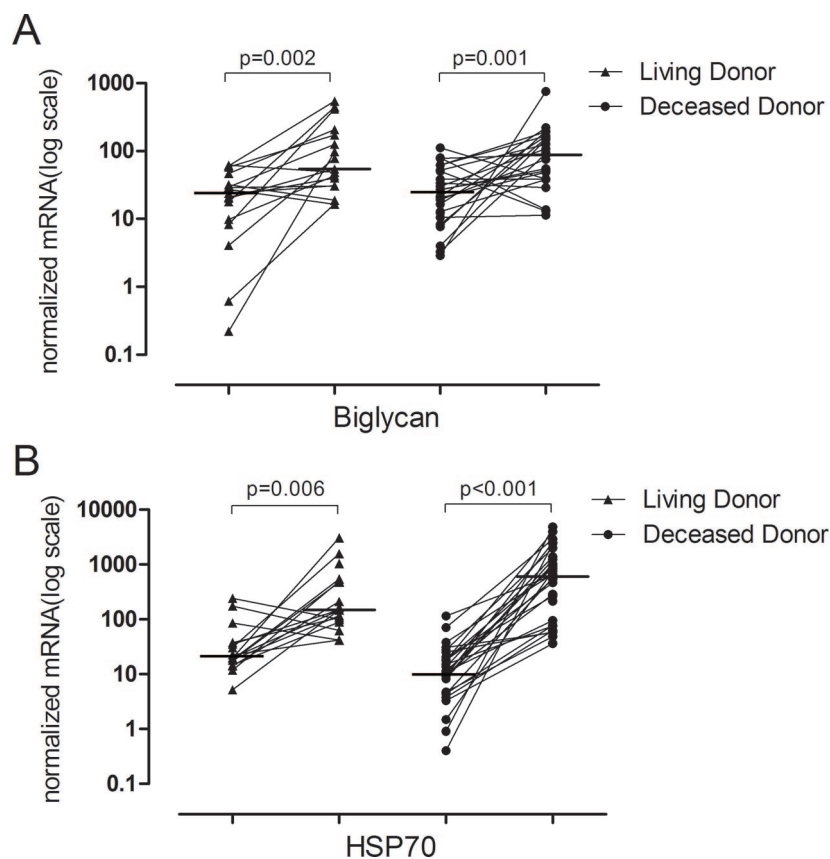


Fig. S1. Biglycan and HSP70 gene expression in implantation biopsies. (A) Biglycan and (B) HSP70 mRNA expression levels were analyzed in pre- and postanastomosis biopsies of living donors ($n = 18$) and deceased donors ($n = 28$). Both genes were significantly up-regulated after reperfusion. HSP70 was significantly lower in preanastomosis deceased-donor kidneys when compared with living donors ($P = 0.02$). No differences were found in preanastomosis HSP70 gene expression or in the postanastomosis levels of HSP70 and biglycan. Scatter-dot blot shows the medians for normalized mRNA. P values were calculated using Wilcoxon matched pairs test or Mann-Whitney U test.