Table S2

Multivariable logistic regression model: Donor age, cold ischemic time (CIT), panel reactive antibodies (PRA), donor last creatinine, LCN2 and HAVCR1. The discriminative power of this model is indicated by a c-statistics of 0.86 (AUC). Given is the odds ratio (OR), the confidence interval, and the p-values.

Predictors	OR	95% CI		p-value
Donor age (year)	1.078	0.956	1.216	0.222
CIT (hours)	1.009	0.809	1.258	0.939
PRA (%)	1.031	0.968	1.100	0.342
Donor last creatinine (mg/dl)	4.592	0.226	93.367	0.321
LCN2 (AU)	1.146	0.727	1.808	0.558
HAVCR1 (AU)	1.445	0.889	2.348	0.137

AU: arbitrary units (log2-ratio of the amount of mRNA as found in the sample with respect to the concentration of the respective mRNA given by the universal reference mRNA used in the qRT-PCR experiments).