Supplementary Table 2. Univariate analysis of non-normal *versus* normal histology stratified by center

	N	SE	OR	95% CI OR		P-value
RECIPIENT AT BIOPSY						
Age (years)	185	0.0052 (0.016)	1.005	0.974	1.038	0.75
BMI (kg/m²)	185	0.068 (0.049)	1.070	0.972	1.177	0.17
Sex M vs. F	185	0.55 (0.47)	1.742	0.689	4.405	0.24
PRA max 5-85% vs. <5%	182	0.11 (0.55)	1.119	0.378	3.315	0.76
>85% vs. < 5%		-0.75 (1.08)	0.473	0.057	3.922	
DONOR						
Age (years)	185	0.056 (0.021)	1.057	1.014	1.102	**0.009**
BMI (kg/m²)	185	0.018 (0.048)	1.018	0.928	1.118	0.70
Sex M vs. F	184	0.15 (0.44)	1.166	0.495	2.745	0.73
Type DCD vs. DBD	185	0.68 (0.46)	1.979	0.797	4.914	0.24
LD vs. DBD		-0.18 (0.65)	0.832	0.231	3.003	
TRANSPLANTATION						
Tx Cold ischemia time (min) (squareroot)	183	0.018 (0.030)	1.018	0.960	1.080	0.55
Early graft function Delayed vs. Immediate	185	0.38 (0.56)	1.469	0.487	4.430	0.50
STATUS AT TIME OF BIOPSY						
Delay between Tx and biopsy (days) (Log)	184	0.87 (1.31)	2.393	0.183	31.309	0.51
IS CNI CSA vs. Tacrolimus	185	0.091 (0.84)	1.095	0.210	5.726	0.91
IS MMF MMF vs. None	185	-0.30 (0.91)	0.742	0.125	4.392	0.95
AZA vs. None		-14.6 (1560)	<0.001	<0.001	>999	
IS MTOR inhibitor Yes. vs. No	185	-0.42 (1.13)	0.658	0.072	6.005	0.71
IS CS Yes vs. No	185	-1.24 (1.03)	0.288	0.038	2.181	0.23
Creatinine (mg/dL) (Log)	185	1.82 (0.85)	6.147	1.165	32.418	0.03
Proteinuria (mg/g creat) (Log)	185	-0.32 (0.35)	0.725	0.363	1.448	0.36
DSA Class I vs. None	184	2.22 (1.25)	9.198	0.789	107.204	0.20
Class II vs. None		0.50 (1.19)	1.641	0.161	16.753	
PET-CT						
Blood glucose (mg/dL) (Log)	182	0.47 (1.06)	1.594	0.199	12.793	0.66
FDG activity (mBq)	185	0.0046 (0.0045)	1.005	0.996	1.013	0.30
Delay injection-PET (min) (Log)	185	3.38 (5.00)	39.775	0.002	>999	0.46
Delay between biopsy and PET-CT (days) (Log)	138	0.36 (0.27)	1.438	0.850	2.433	0.18
SUV						
mSUV (Log)	185	1.90 (1.17)	6.693	0.670	66.877	0.11
mSUVR (Log)	185	1.64 (0.74)	5.161	1.205	22.106	**0.027**
Z-scores of SUV						
Z-mSUV	185	0.30 (0.20)	1.335	0.907	1.964	0.14
Z-mSUVR	185	0.49 (0.20)	1.639	1.105	2.433	**0.014**