Table S4. Correlation between the ventricular volumes and mass parameters

LVET group		LV_MASSi	LV_TRABi	RV_MASSi	RV_TRABi
LV_EDVi	r	**0.648****	**0.514****	**0.659****	**0.531****
	p	<0.001	<0.001	<0.001	<0.001
LV_ESVi	r	**0.570****	**0.590****	**0.570****	**0.493****
	p	<0.001	<0.001	<0.001	<0.001
LV_SVi	r	**0.527****	**0.293****	**0.544****	**0.407****
	p	<0.001	0.016	<0.001	<0.001
RV_EDVi	r	**0.681****	**0.563****	**0.675****	**0.604****
	p	<0.001	<0.001	<0.001	0.001
RV_ESVi	r	**0.634****	**0.527****	**0.657****	**0.620****
	p	<0.001	<0.001	<0.001	<0.001
RV_SVi	r	**0.594****	**0.437****	**0.548****	**0.465****
	p	<0.001	<0.001	<0.001	<0.001

Abbreviations: * Correlation is significant at the p<0.05 level; ** Correlation is significant at the p<0.01 level; EDV: end-diastolic volume; ESV: end-systolic volume; i: indexed to body surface area; LV: left ventricle; LVET: left ventricular excessive trabeculation; r: Correlation coefficient; RV: right ventricle; SV: stroke volume; TM: total muscle-mass; TPM: trabeculated and papillary muscle mass