Figure S1: Original membranes assessing the relative level of phosphorylation of phosphokinases in lungs transplanted following EVLP (A) compared to static cold storage (B).

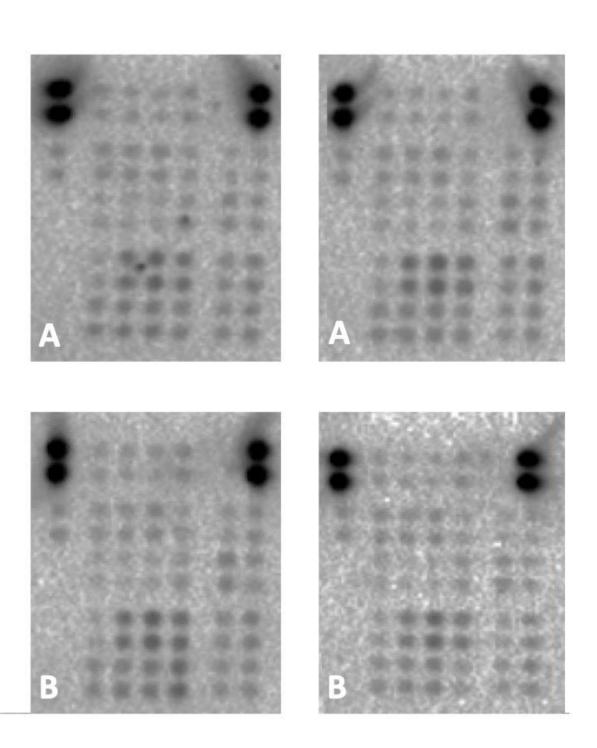


Figure S2: Original membranes assessing the expression of apoptosis related proteins in lungs transplanted following EVLP (A) compared to static cold storage (B).

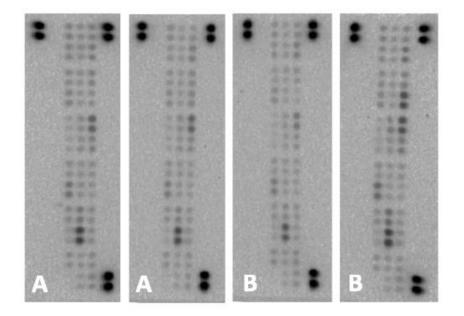


Figure S3: Relative Level of Phosphorylation of Phosphokinases with less than 10% difference in transplanted lung tissue following EVLP compared to standard cold storage.

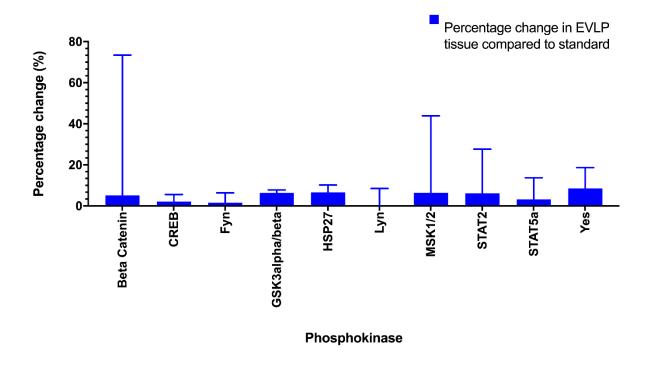
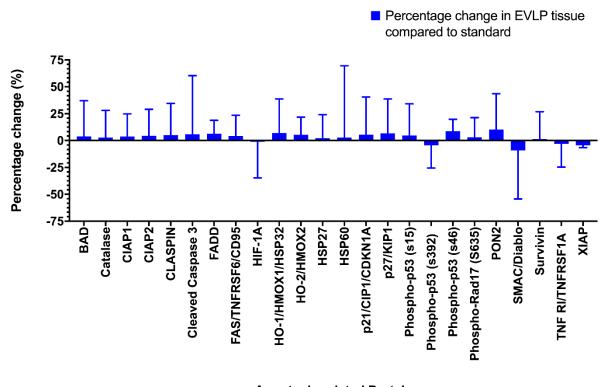


Figure S4: Expression of Apoptosis Related Proteins with less than 10% difference in transplanted lung tissue following EVLP compared to standard cold storage.



Apoptosis-related Protein