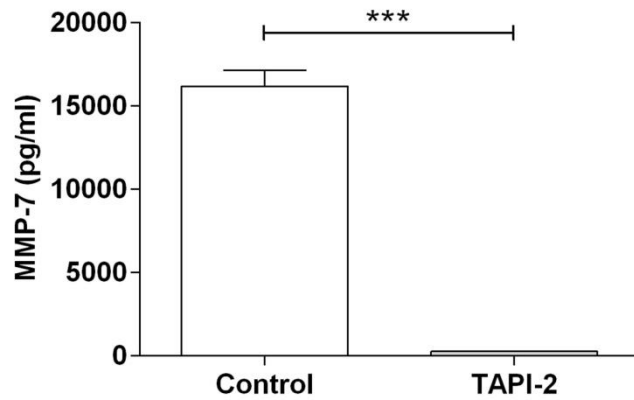


**Metalloproteinase profiling in lung transplant recipients with good outcome and BOS**

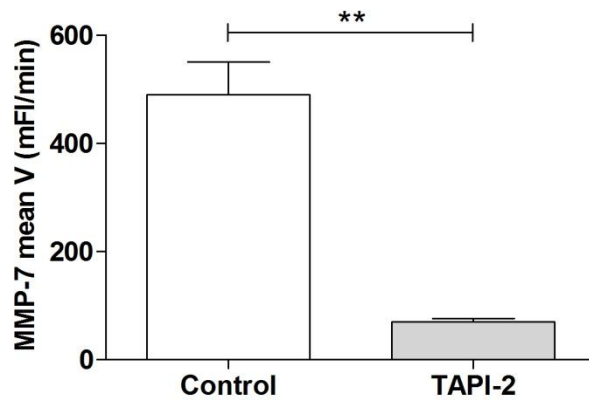
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**A**



**B**



**figure S1.** Extraction of active MMP-7 from a physiological salt solution. Recombinant human MMP-7 was spiked into a physiological salt solution and levels were measured before and after activity-based extraction of MMPs using control or TAPI-2-labeled beads. **A)** MMP-7 levels after extraction of active MMP-7 by control or TAPI-2 beads. **B)** Active MMP levels (mean $\pm$ SEM,  $n=4$ ) as measured by the use of fluorescence resonance energy transfer peptide as a generic MMP activity indicator ( $V$  = mean millifluorescence/min). \*\*= $P<0.01$  and \*\*\*= $P<0.001$  for TAPI-2 bead extraction versus control bead extraction.