Supplementary Table 3 – Correlation between defined-SSc lung tissue immunostaining (Col V) and anti Col V-peptides detected in early-SSc sera (anti-ColV+)

Early-SSc sera (anti-ColV+)	Defined-SSc lung tissue immunostaining (Col V)	
Anti-Col V peptides	Correlation (r)	p*
Anti-Pept Col5A1(599)	0.930	0.007
Anti-Pept Col5A1(779)	0.854	0.030

^{*} Kruskal-Wallis tests for comparison between defined-SSc lung tissue immunostaining and anti-Col V peptides detected in early-SSc sera. P-value<0.05 was considered significant.

r: Pearson correlation was employed to test association between continuous variables.