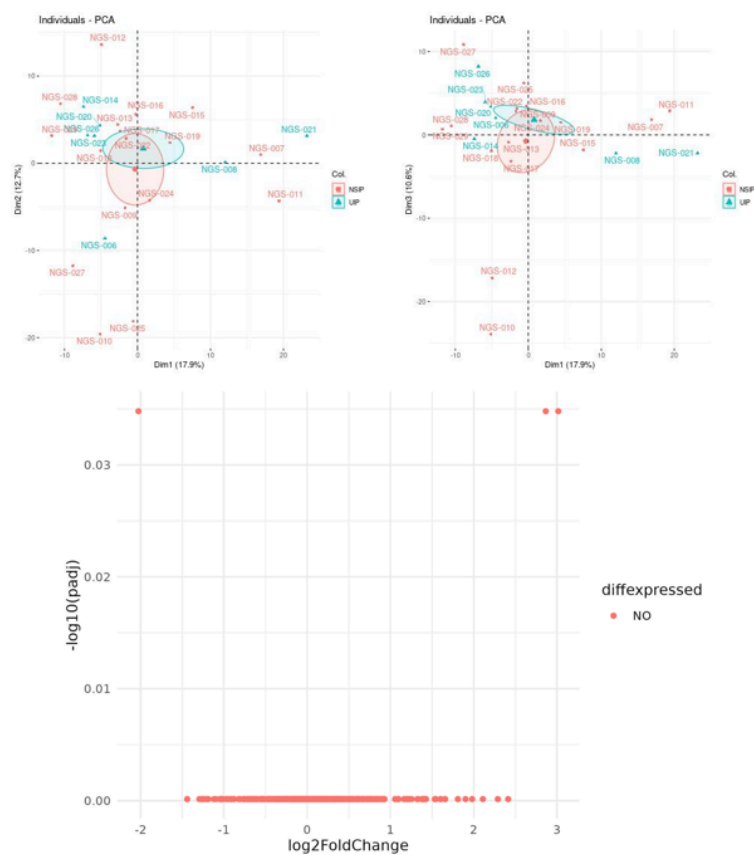
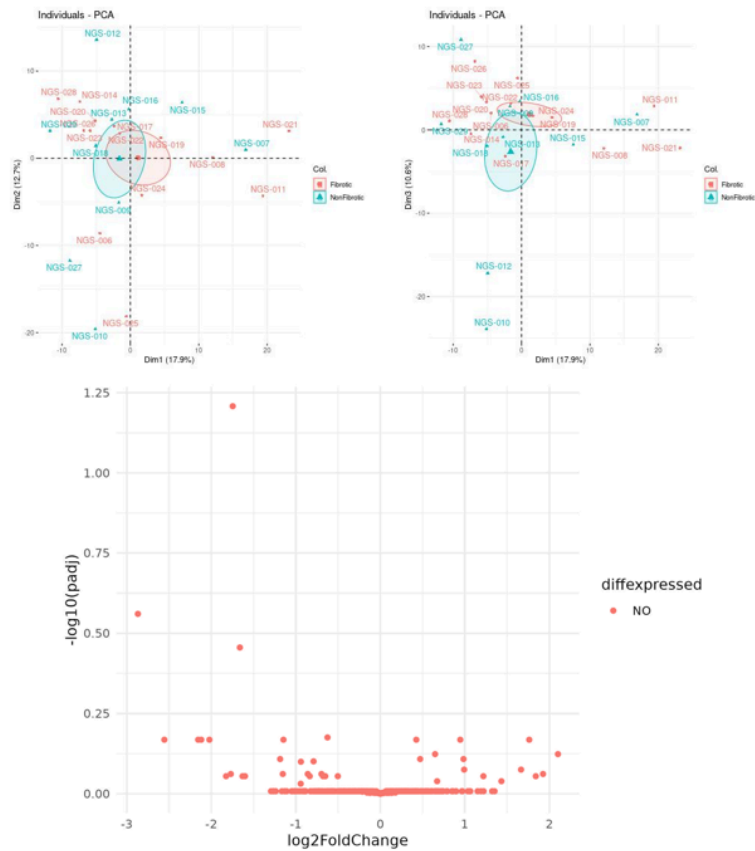


Supplementary File 3

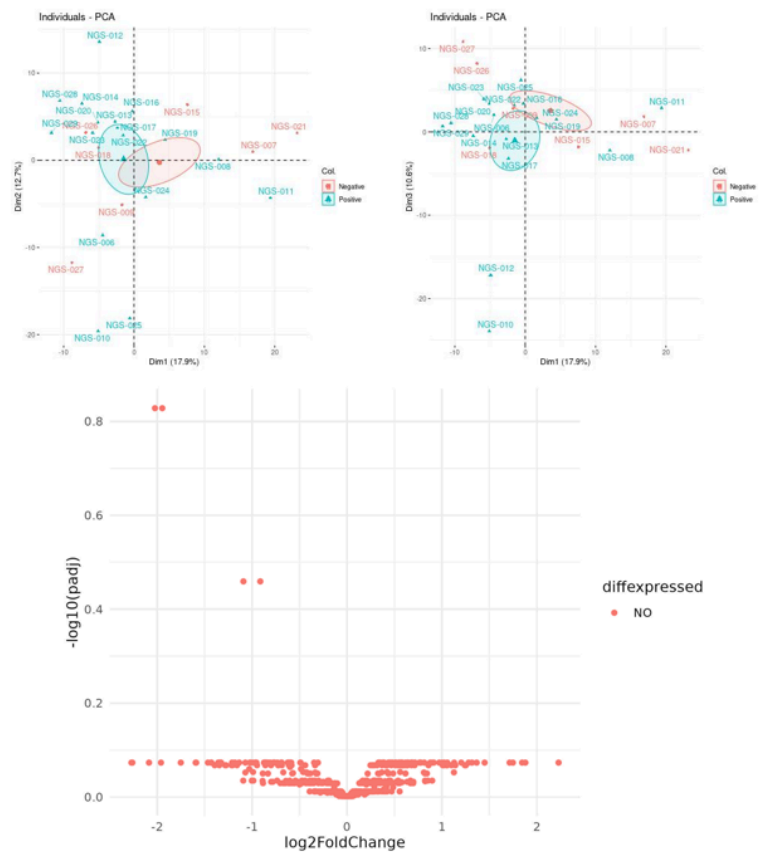
Principal component analysis and volcano plot of two-group comparison between cases with non-specific interstitial pneumonia radiographic pattern vs cases with usual pneumonia radiographic pattern



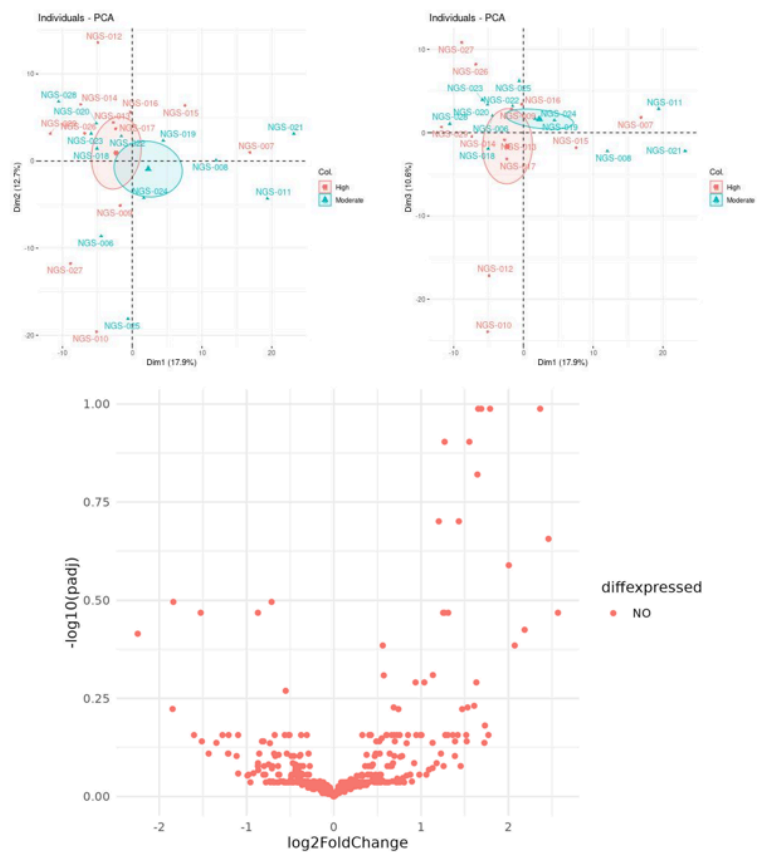
Principal component analysis and volcano plot of two-group comparison between cases with fibrotic and non-fibrotic disease



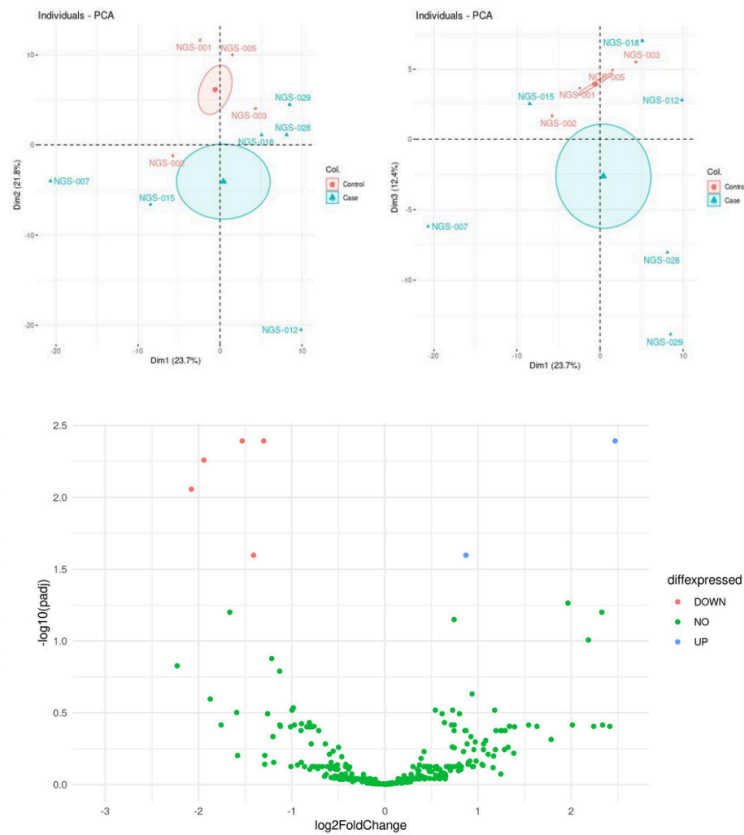
Principal component analysis and volcano plot of two-group comparison between cases with positive and negative rheumatoid factor



Principal component analysis and volcano plot of two-group comparison between cases with > 2000 IU/ml KL6 levels and those with < 2000 IU/ml KL6 levels



Principal component analysis and volcano plot of two-group comparison between treatment naïve cases and controls (age adjusted). A total of 7 DE miRNA were found in the patients (Table).



	Log2FoldChange	adjp
↑ { hsa-miR-4433b-3p	2,47	0,004
Let-7i-5p	0,87	0,025

	Log2FoldChange	adjp	
	hsa-miR-23a-3p	-1,53	0,004
	hsa-miR-29a-3p	-1,30	0,004
	hsa-miR-145-5p	-1,94	0,005
	hsa-miR-223-3p	-2,08	0,009
	hsa-miR-142-5p	-1,41	0,025