



Fig. S1. (I–L) Psoriatic skin from a non-treated patient with polyarthritic psoriatic arthritis (PsA): (I) hyaluronan ($\times 40$), (J) CD44 ($\times 40$), (K) metalloproteinase 3 (MMP3) ($\times 40$) and (L) metalloproteinase 9 (MMP9) ($\times 40$). (Q–T) Psoriatic skin from an oligo-arthritic patient with PsA without treatment: (Q) hyaluronan ($\times 40$), (R) CD44 ($\times 40$), (S) MMP3 ($\times 40$) and (T) MMP9 ($\times 40$).