

Supplementary materials

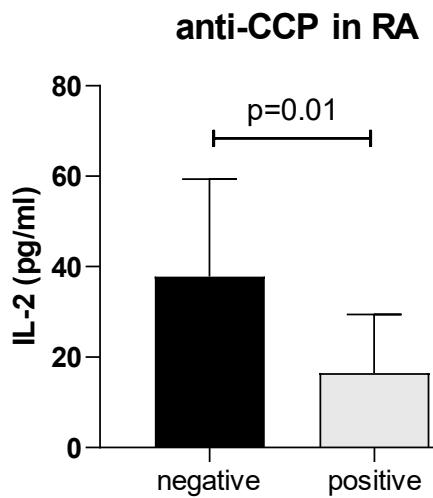


Figure S1. Serum IL-2 level in RA patients with positive and negative anti-CCP results.

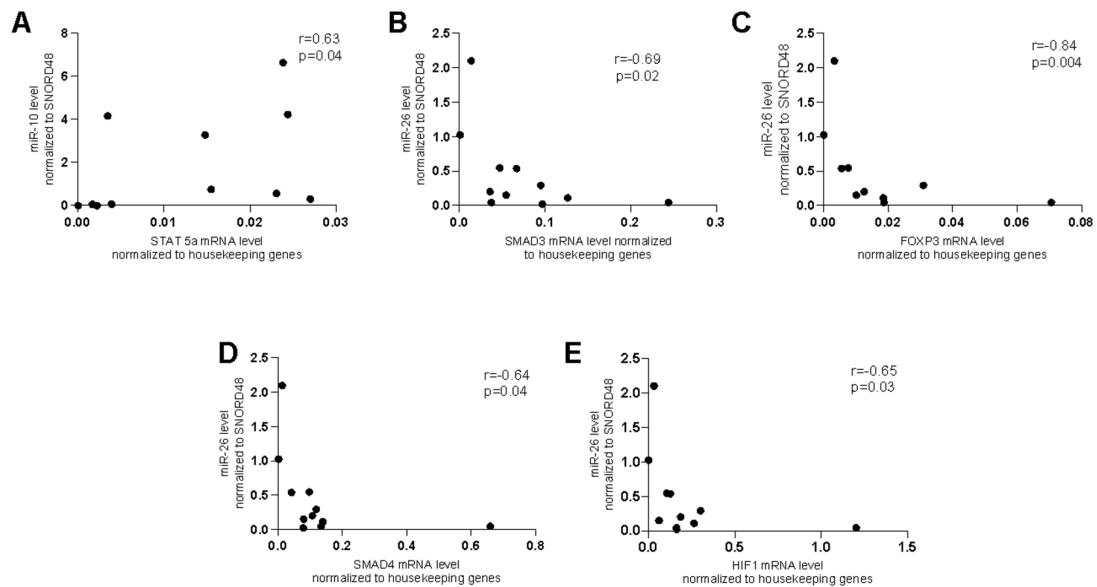


Figure S2. Correlation between miR-26 level in serum and analyzed expression of transcriptional factors in whole blood in RA patients.

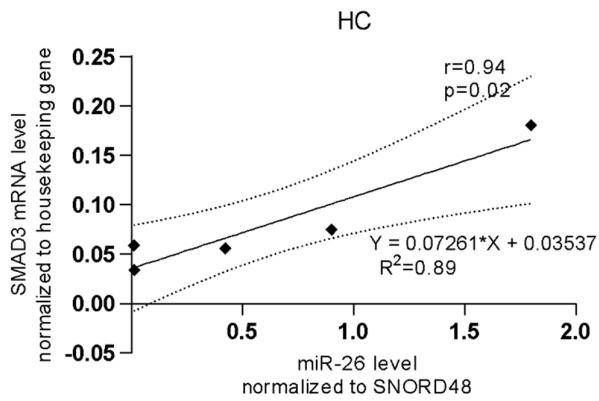


Figure S3. Correlation between miR-26 level in serum and *SMAD3* expression in whole blood in healthy controls (HC).

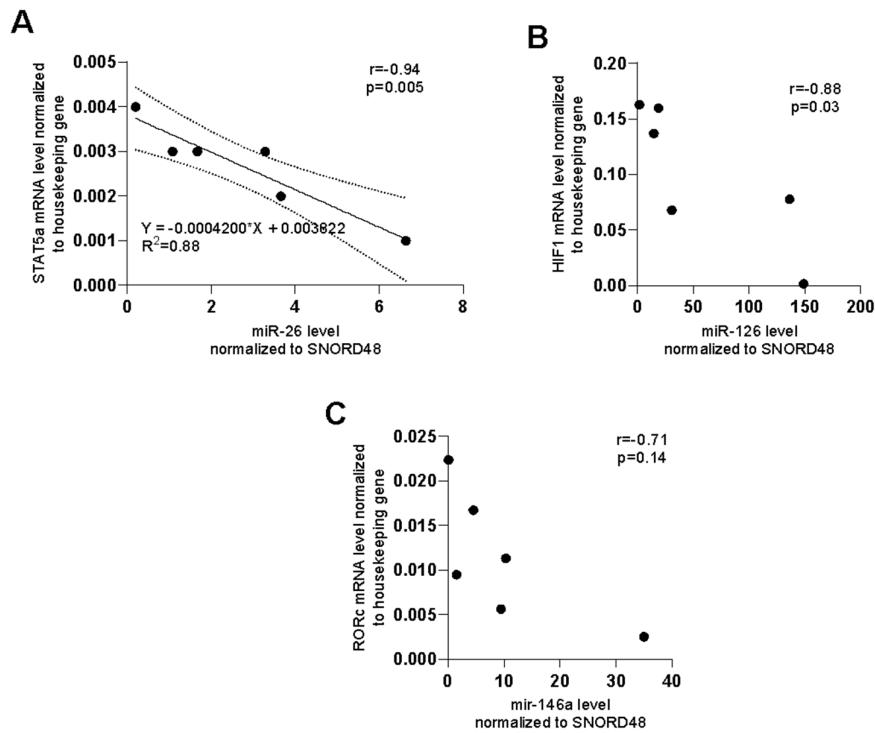


Figure S4. Pearson correlation between miR-26 level in serum and *STAT5a* expression in whole blood in OA patients (A). Spearman correlation between miR-126 in serum and *HIF1* mRNA level in whole blood (B) and miR-146a in serum and *RORc* mRNA level in whole blood (C) in OA patients.