Table SI. Relative baseline-to-treatment differences

	All biologics (%)	Difference among biologics (significance)			αTNF (%)	αIL12/23 (%)
	Median (IQR) (n) (sig.)[a]	Overall[b]	ADA vs. ETA[c]	TNFα vs. αIL12/23[c]	Median (IQR) (n) (sig.)[d]	Median (IQR) (n) (sig.)[d]
Leucocytes	−6.4 (−17; 4) (172) (0.000)**	(0.727)				
Neutrophils	−10.9 (−24; 4) (169) (0.000)**	(0.277)				
Lymphocytes	11.4 (−2; 31) (169) (0.000)**	(0.011)*	(0.272)	(0.005)**	12.6 (0; 13) (148) (0.000)**	0.0 (−16; 0) (21) (0.748)
Thrombocytes	−5.6 (−12; 1) (171) (0.000)**	(0.390)				
Haemoglobin	0.6 (−2; 3) (171) (0.098)	(0.141)				
Erythrocytes	0.6 (−2; 4) (171) (0.023)*	(0.818)				
C-reactive protein	0.0 (−36; 6) (172) (0.023)*	(0.252)				
LDH	0.0 (−6; 7) (169) (0.749)	(0.717)				
Triglycerides	9.4 (−12; 36) (139) (0.000)**					
Cholesterol	−0.9 (−5; 4) (138) (0.749)					
GOT	7.0 (−7; 22) (172) (0.000)**	(0.961)				
GPT	4.1 (−12; 24) (172) (0.006)**	(0.766)				
GGT	3.2 (−10; 19) (172) (0.017)*	(0.237)				
Blood urea nitrogen	4.7 (−5; 17) (172) (0.000)**	(0.597)				
Creatinine	4.0 (−2; 10) (172) (0.000)**	(0.583)				

*$p < 0.05$, **$p < 0.01$, [a]Wilcoxon signed-rank test corrected for false discoveries, [b]Kruskal-Wallis test, [c]Mann-Whitney U test, [d]Wilcoxon signed-rank test.
LDH: lactate dehydrogenase; GOT: glutamate-oxaloacetate transaminase; GPT: glutamate-pyruvate transaminase; GGT: gamma-glutamyl transferase; ADA: Adalimumab; ETA: Etanercept; TNFα: tumour necrosis factor-α; IL: interleukin.