

Online Supplementary Table S2. Correlation between change from baseline in SPARCC spinal score and change in clinical measures, ETN/ETN group

		Δ SPARCC spine 6-DVU	
		N	R
ASDAS	Week 12 Δ	95	0.16
	Week 48 Δ	88	0.27*
BASDAI	Week 12 Δ	98	0.16
	Week 48 Δ	90	0.17
BASMI	Week 12 Δ	95	0.05
	Week 48 Δ	88	0.03
BASFI	Week 12 Δ	98	0.20*
	Week 48 Δ	90	0.15
Total back pain	Week 12 Δ	98	0.18
	Week 48 Δ	90	0.20
CRP	Week 12 Δ	97	0.10
	Week 48 Δ	89	0.21*
ASAS40	Week 12 Δ	98	-0.14
	Week 48 Δ	90	-0.07

Observed case population.

There were no significant correlations in the PBO/ETN group.

* $p < 0.05$.

ASAS40, Assessment of SpondyloArthritis international Society 40; ASDAS, Ankylosing Spondylitis Disease Activity Score; BASDAI, Bath Ankylosing Spondylitis Disease Activity Index; BASFI, Bath Ankylosing Spondylitis Functional Index; BASMI, Bath Ankylosing Spondylitis Metrology Index; CRP, C-reactive protein; 6-DVU, 6-discvertebral units; ETN, etanercept; R, Spearman Correlation; SPARCC, Spondyloarthritis Research Consortium of Canada.