Baseline parameters	e-SpA baseline (n. 60)	l-SpA (n.106)
BASDAI	3.6±0.3	3.9±0.2
ASDAS-CRP	2.3±0.1	2.4±0.1
HADS-A	7.2±0.6	6.8±0.4
HADS-D	5.7±0.5	6.1±0.3
FACIT	14.6±1.6	16.1±1.1
m-HAQ-S	0.6±0.1	0.7±0.1
Tender joints count (0-68)	1.9±0.5	2±0.4
Swollen joints count (0-68)	0.7±0.1	0.8±0.2
MASES	2.6±0.5	1.2±0.2
BASMI	0.8±0.1	1.5±0.2
Sacroiliac tenderness	0.6±0.1	0.3±0.06

Legend: All parameters are expressed in mean ± standard error mean (SEM) and confidence interval (CI); **Abbreviations:** ASDAS-CRP: Axial Spondyloarthritis Disease Activity Score calculated on C protein active (mg/dL); BASDAI: Ankylosing Spondylitis Disease Activity Index; BASMI: Bath Ankylosing Spondylitis Metrology Index; e-SpA: Early Spondyloarthritis; FACIT: Functional Assessment of Chronic Illness Therapy – Fatigue Scale; HADS: Hospital Anxiety (-A) and Depression (-D) Scale; l-SpA: long-term Spondyloarthritis; MASES: Maastrich Ankylosing Spondylitis Enthesitis Score ; m-HAQ-S: health assessment questionnaire modified for SpA

Table S1. Data of baseline parameters present in early Spondyloarthritis (e-SpA) and long-term disease (l-SpA)