

Supplementary Table 1. Top 10 publications ranked by sigma value

Cluster No.	Author	Year	Journal	Title	Sigma
0	Protopsaltis T	2014	Spine	The T1 pelvic angle, a novel radiographic measure of global sagittal deformity, accounts for both spinal inclination and pelvic tilt and correlates with health-related quality of life	4.07
1	Lafage V	2009	Journal of Bone and Joint Surgery-American Volume	Two key radiographic parameters in the setting of adults with spinal deformity	3.18
0	Schwab F	2013	Spine	Radiographical spinopelvic parameters and disability in the setting of adult spinal deformity	3.08
0	Vrtovec T	2012	The Spine Journal	A review of methods for evaluating the quantitative parameters of sagittal pelvic alignment	2.85
0	Le Huec JC	2011	European Spine Journal	Equilibrium of the human body and the gravity line: the basics	2.49
0	Lazennec JY	2011	European Spine Journal	Hip–spine relations and sagittal balance clinical consequences	2.28
1	Schwab F	2009	Spine	Sagittal plane considerations and the pelvis in the adult patient	2.19
0	Schwab F	2012	Spine	Scoliosis Research Society—schwab adult spinal deformity classification: a validation study	2.10
1	Vaz G	2002	European Spine Journal	Sagittal morphology and equilibrium of pelvis and spine	2.07
1	Vialle R	2005	Journal of Bone and Joint Surgery-American Volume	Radiographic analysis of the sagittal alignment and balance of the spine in asymptomatic subjects	1.82