



Correction: Does the anterior column realignment technique influences the stresses on posterior instrumentation in sagittal imbalance correction? A biomechanical, finite-element analysis of L5–S1 ALIF and L3–4 lateral ACR

Matteo Panico^{1,2} · Marco Bertoli² · Tomaso Maria Tobia Villa^{1,2} · Fabio Galbusera³ · Matteo Messori⁴ · Giovanni Andrea La Maida⁵ · Bernardo Misaggi⁵ · Enrico Gallazzi⁵

Published online: 23 September 2022
© The Author(s), under exclusive licence to Scoliosis Research Society 2022

Correction: *Spine Deformity*
<https://doi.org/10.1007/s43390-022-00567-9>

In the original article co-Author Tomaso Maria Tobia Villa was missing the institutional affiliation “IRCCS Istituto Ortopedico Galeazzi, Milano, Italy”.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s43390-022-00567-9>.

✉ Enrico Gallazzi
enrico.gallazz@gmail.com

¹ IRCCS Istituto Ortopedico Galeazzi, Milano, Italy

² Department of Chemistry, Materials and Chemical Engineering “Giulio Natta”, Politecnico Di Milano, Milano, Italy

³ Spine Center, Schulthess Clinic, Zurich, Switzerland

⁴ Università Degli Studi Di Milano, Milano, Italy

⁵ U.O.C. Patologia Vertebrale E Scoliosi, ASST Gaetano Pini–CTO, Milano, Italy