

# Steven de Reuver

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1110261/publications.pdf>

Version: 2024-02-01

16  
papers

103  
citations

1478505

6  
h-index

1474206

9  
g-index

17  
all docs

17  
docs citations

17  
times ranked

89  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Reliability and Validity of the Adapted Dutch Version of the Early-Onset Scoliosis-24-Item Questionnaire (EOSQ-24). <i>Spine</i> , 2019, 44, E965-E973.  | 2.0 | 13        |
| 2  | Anterior lengthening in scoliosis occurs only in the disc and is similar in different types of scoliosis. <i>Spine Journal</i> , 2020, 20, 1653-1658.  | 1.3 | 13        |
| 3  | The Changing Position of the Center of Mass of the Thorax During Growth in Relation to Pre-existent Vertebral Rotation. <i>Spine</i> , 2019, 44, 679-684.  | 2.0 | 11        |
| 4  | Ossification and Fusion of the Vertebral Ring Apophysis as an Important Part of Spinal Maturation. <i>Journal of Clinical Medicine</i> , 2021, 10, 3217.   | 2.4 | 9         |
| 5  | Cross-validation of ultrasound imaging in adolescent idiopathic scoliosis. <i>European Spine Journal</i> , 2021, 30, 628-633.  | 2.2 | 8         |
| 6  | The 22q11.2 deletion syndrome as a model for idiopathic scoliosis – A hypothesis. <i>Medical Hypotheses</i> , 2019, 127, 57-62.  | 1.5 | 7         |
| 7  | The role of 22q11.2 deletion syndrome in the relationship between congenital heart disease and scoliosis. <i>Spine Journal</i> , 2020, 20, 956-963.  | 1.3 | 7         |
| 8  | The role of sagittal pelvic morphology in the development of adult degenerative scoliosis. <i>European Spine Journal</i> , 2021, 30, 2467-2472.  | 2.2 | 7         |
| 9  | Ultrasound Shear Wave Elastography of the Intervertebral Disc and Idiopathic Scoliosis: A Systematic Review. <i>Ultrasound in Medicine and Biology</i> , 2022, 48, 721-729.  | 1.5 | 7         |
| 10 | A computed tomography-based spatial reference for pedicle screw placement in adolescent idiopathic scoliosis. <i>Spine Deformity</i> , 2020, 8, 67-76.   | 1.5 | 6         |
| 11 | Sagittal curvature of the spine as a predictor of the pediatric spinal deformity development. <i>Spine Deformity</i> , 2021, 9, 923-932.   | 1.5 | 4         |
| 12 | Disc and Vertebral Body Morphology From Birth to Adulthood. <i>Spine</i> , 2022, 47, E312-E318.  | 2.0 | 4         |
| 13 | What a stranded whale with scoliosis can teach us about human idiopathic scoliosis. <i>Scientific Reports</i> , 2021, 11, 7218.  | 3.3 | 3         |
| 14 | 22q11.2 Deletion Syndrome as a Human Model for Idiopathic Scoliosis. <i>Journal of Clinical Medicine</i> , 2021, 10, 4823.   | 2.4 | 3         |
| 15 | Comment on Grivas et al. Morphology, Development and Deformation of the Spine in Mild and Moderate Scoliosis: Are Changes in the Spine Primary or Secondary? <i>J. Clin. Med.</i> 2021, 10, 5901. <i>Journal of Clinical Medicine</i> , 2022, 11, 1160.  | 2.4 | 1         |
| 16 | Letter to the editor concerning “Vertebral growth modulation by posterior dynamic deformity correction device in skeletally immature patients with moderate adolescent idiopathic scoliosis” by Floman et al., <i>Spine Deformity</i> , 2021, <a href="https://doi.org/10.1007/s43390-020-00189-z">https://doi.org/10.1007/s43390-020-00189-z</a> . <i>Spine Deformity</i> , 2021, 9, 863-864. | 1.5 | 0         |