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Sources of Variability in Structural Bending Response of Pediatric and Adult Human Ribs in Dynamic Frontal Impact

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#	Paper	IF	Citations
4	Comparing FE human body model rib geometry to population data. <i>Biomechanics and Modeling in Mechanobiology</i> , 2020, 19, 2227-2239	3.8	4
3	A Novel Approach to Scaling Age-, Sex-, and Body Size-Dependent Thoracic Responses using Structural Properties of Human Ribs.		
2	Hello, world! VIVA+: A human body model lineup to evaluate sex-differences in crash protection. <i>Frontiers in Bioengineering and Biotechnology</i> , 10,	5.8	0
1	Influences of human thorax variability on population rib fracture risk prediction using human body models. 11,		0