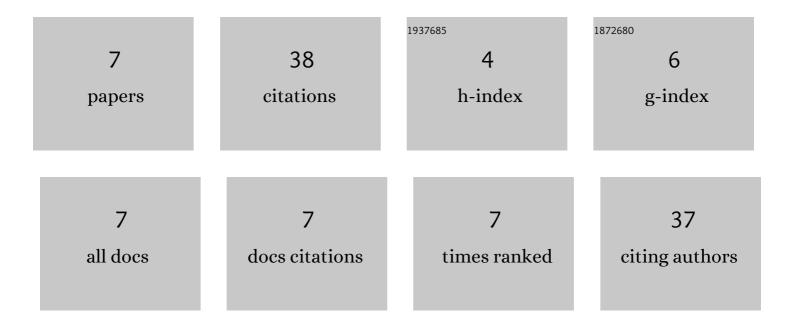
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Improved Electromechanical Response in Laminated Piezoelectric Plates Using a Zigzag Theory. Journal of Aerospace Engineering, 2021, 34, .	1.4	2
2	Transverse shear stress relaxed zigzag theory for cylindrical bending of laminated composite and piezoelectric panels. Applied Mathematical Modelling, 2019, 71, 584-600.	4.2	2
3	Static and free vibration analysis of multilayered functionally graded shells and plates using an efficient zigzag theory. Mechanics of Advanced Materials and Structures, 2019, 26, 770-788.	2.6	12
4	Enhanced zigzag theory for static analysis of composite plates. Archive of Applied Mechanics, 2018, 88, 1595-1615.	2.2	3
5	Global–local and zigzag-local theories for direct transverse shear stress computation in piezolaminated plates under thermal loading. International Journal of Mechanical Sciences, 2013, 75, 158-169.	6.7	4
6	Assessment of improved zigzag and smeared theories for smart cross-ply composite cylindrical shells including transverse normal extensibility under thermoelectric loading. Archive of Applied Mechanics, 2012, 82, 859-877.	2.2	8
7	Improved smeared and zigzag third-order theories for piezoelectric angle-ply laminated cylindrical shells under electrothermomechanical loads. Journal of Mechanics of Materials and Structures, 2009, 4, 1157-1184.	0.6	7