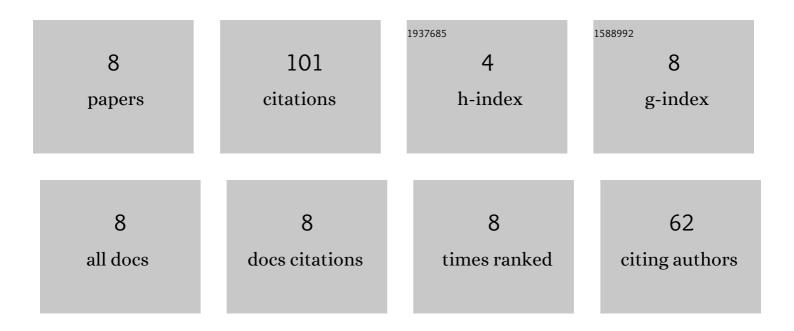
## Ping-ze Zhang

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Review on the fatigue properties of 3D woven fiber/epoxy composites: testing and modelling strategies. Journal of Industrial Textiles, 2022, 51, 7755S-7795S.	2.4	3
2	Influence of fabric structure on the tensile and flexural properties of three-dimensional angle-interlock woven composites. Journal of Industrial Textiles, 2022, 51, 1641-1657.	2.4	6
3	Comparative studies on the effect of fabric structure on mechanical properties of carbon fiber/epoxy composites. Journal of Industrial Textiles, 2022, 51, 1348S-1371S.	2.4	3
4	Corrosion and Tribocorrosion Behaviors for TA3 in Ringer's Solution after Implantation of Nb Ions. Applied Sciences (Switzerland), 2020, 10, 8329.	2.5	8
5	Correlation between crystal structure and mechanical performance of Cr-implanted 300M high-strength steel using X-ray diffraction method. Journal of Iron and Steel Research International, 2019, 26, 1106-1116.	2.8	5
6	Effect of MEVVA ion implantation on fatigue properties of TC18 titanium alloy. Surface and Coatings Technology, 2018, 344, 572-578.	4.8	13
7	Tribological behavior of CrCoNiAlTiY coating synthesized by double-glow plasma surface alloying technique. Tribology International, 2015, 92, 512-518.	5.9	30
8	A study on tribological behavior of double-glow plasma surface alloying W-Mo coating on gear steel. Surface and Coatings Technology, 2015, 278, 92-98.	4.8	33