Jinling Zhao

List of Publications by Year in descending order

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ΙΙΝΙΙΝΟ ΖΗΛΟ

#	Article	IF	CITATIONS
1	An internal resonance based frequency up-converting energy harvester. Journal of Intelligent Material Systems and Structures, 2018, 29, 2766-2781.	2.5	33
2	Reconstruction of the nine stiffness coefficients of composites using a laser generation based imaging method. Composites Science and Technology, 2016, 126, 27-34.	7.8	25
3	Modeling of Lamb waves in composites using new third-order plate theories. Smart Materials and Structures, 2014, 23, 045017.	3.5	19
4	Anxiety and moral judgment: The shared deontological tendency of the behavioral inhibition system and the unique utilitarian tendency of trait anxiety. Personality and Individual Differences, 2016, 95, 29-33.	2.9	18
5	Anxiety and intertemporal decision making: The effect of the behavioral inhibition system and the moderation effects of trait anxiety on both state anxiety and socioeconomic status. Personality and Individual Differences, 2015, 87, 236-241.	2.9	17
6	What Happens When Satisfied Customers Need Variety? –Effects Of Purchase Decision Involvement and Product Category on Chinese Consumers' Brand-Switching Behavior. Journal of International Consumer Marketing, 2018, 30, 148-157.	3.7	15
7	Four vectors of Lamb waves in composites: Semianalysis and numerical simulation. Journal of Intelligent Material Systems and Structures, 2013, 24, 1985-1994.	2.5	12
8	Anger and intertemporal choice: The behavioral approach system and the interactive effects of trait and state anger. Personality and Individual Differences, 2017, 110, 60-64.	2.9	9
9	Finite element simulations of surface effect on Rayleigh waves. AIP Advances, 2018, 8, .	1.3	4
10	The effect of anger on variety seeking for consumers of differing socio-economic backgrounds. Current Psychology, 2019, , 1.	2.8	3
11	Single-ply elastic properties determination in CFRP laminates using a combined ultrasonic method. Journal of Intelligent Material Systems and Structures, 2022, 33, 2604-2615.	2.5	2
12	Evaluation of fatigue damage accumulation in composites via linear and nonlinear guided wave methods. AIP Conference Proceedings, 2016, , .	0.4	1