																				SCI		EI		
1	SX2001107	1.Y. Shang, H.P. Wu, S. Cen, C.F. Li, An efficient 4-node facet shell element for the modified couple stress elasticity, International Journal for Numerical Methods in Engineering 123(4) (2022) 992-1012. 28*1=28 2.Y. Shang, H.P. Wu, Couple stress-based unsymmetric 8-node planar membrane elements with good tolerances to mesh distortion. Engineering Computations, 39(2) (2022) 1097-1117.	1. xcxjh20210102 2	81.3	0.4	32.5	28.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	62.5
2	SX2001113	1. L. Yang, Y. Huan, W. Ren, C. Ma, S. Tang, X. Hu, Position control method for ultrasonic motors based on beat traveling wave theory, Ultrasonics, 125 (2022) 106793. SCI 2 28*1=28	1. 5 (10*1*0.6*1=6) 2. 2*1*1*1=2 2021 3 0	89.8	0.4	35.9	28.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	0.0	69.9
3	SX2001118	1. 1. Shun Lin, Yuchen Zhou, Junhui Hu, Zhijun Sun, Exploration for a BP-ANN model for gas identification and concentration measurement with an ultrasonically radiated catalytic combustion gas sensor. Sensors and Actuators B: Chemical. 2022, 362, 1, 131733. doi.org/10.1016/j.snb.2022.131733. (SCI 40*1=40)		83.5	0.4	33.4	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	73.4
4	SX2001253	1. , , , .														

10	SX2001073	1.ZHENG M, BAI Y, ZHAO T, et al. Energy harvesting properties of a flapping foil with blow aspirators: A numerical investigation [J]. Energy Reports, 2022, 8: 1803-15. 22.4 2.BAI Y, ZHENG M. Energy harvesting characteristics of a flapping wing with the oscillating aspirators in uniform flows and shear flows [J]. Energy reports, 2022, 8: 9554-68.(22.4)	20	1	82.7	0.4	33.1	44.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	78.9
11	SX2001085	1. Shen, C., Kong, Y., Lu, T. J., and Yang, S., 2022, "Localization of elastic waves in one-dimensional detuned phononic crystals with flexoelectric effect," International Journal of Smart and Nano																					

19	SX2001016	1. Qin Runzi, Zhou Li, Qiu Tao. Design and Analysis of Squid-Like Jet Propeller Actuated by Piezoelectric Pumps. Proceedings of SPIE - The International Society for Optical Engineering, Volume 12041, 2022 1*0.8=0.8	1. CN112815823B 8	CN202011617316.7	1. (2*1*1*1=2) 2021 3 0 2. 5 10*1*0.8*1=8 1. 20 3	88.7	0.4	35.5	0.0	0.0	0.0	0.8	8.0	0.0	0.0	8.0	3.0	55.3
20	SX2001093	1. Ma, Q., Lu, C., Minin, I. V., Minin, O. V., Wang, K., & Wu, D. (2022). An orbital angular momentum acoustic metasurface for underwater defect detection. Applied Physics Express, 15(2), 027002. (SCI3 12*1=12)			1. 2021 “ ” (10*1*0.6*1=6) 2.2021 APMCM 15*1*0.6*1=9 3.2021 6*0.6*1=3.6 4.2020 2*1*0.8*0.6=0.96 0	85.7	0.4	34.3	12.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0.0	61.3
21	SX2001116																									