					SCI	EI											
BX1801912	1. Stall Flutter Suppression of NACA0012 Airfoil Based on Steady Blowing Journal of Fluids and Structures 109 (2022) 103472 (SCI 28*1=28) 3 12	2	CN114940257A		88.7	0.1	8.9	28.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	38.9
BX1901527	1. Magnetic field-induced self-assembly of multiple nonmagnetic bubbles inside ferrofluid, Physics of Fluids, 2021, 33, 103307. SCI 28*1=28	0		0.5	79.7	0.1	8.0	28.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	36.0
BX2001311																	

| BX2101004 | | | | | | 1. Qin J, Wu J, Ma C. A high-order scheme based on lattice Boltzmann flux solver for viscous compressible flow simulations[J]. Applied Mathematics and Mechanics (English Edition). 2022, 43, 1601-1614. SCI 40*0.8=32
2. Qin J, Wu J, Gu X, Ma C. A combined flux reconstruction and lattice Boltzmann flux solver for inviscid compressible flow simulation[J]. International Journal for Numerical Methods in Fluids. 2022, 1-17. (SCI 12*0.8=9.6)
3.　　　，　．
　　　　　　　[A].
　，2022.　　　1*0.8 | | | 78.0 | 0.1 | 7.8 | 41.6 | 0.0 | 0.0 | 0.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.2 | |
| SX2001011 | | 2020 | | | | 1.
Coanda
　　　　　　[C]
　　　　　0.8*1=0.8
2.
　　　　　[C]
　　　0.8*1=0.8 | 1.
ZL202110664266.6
CN113464310B　8
2.
　　202210265875.9
CN114607523A　2 | 1.　　　　　　10*1*1*1=10
2.　　　　　　6*1*1*1=6
　　0 | 87.8 | 0.4 | 35.1 | 0.0 | 0.0 | 0.0 | 1.6 | 10.0 | 0.0 | 0.0 | 10.0 | 0.0 | 56.7 | |