

# Zhiming Li

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

119  
papers

5,975  
citations

38  
h-index

76  
g-index

125  
ext. papers

8,297  
ext. citations

7.4  
avg, IF

6.86  
L-index

#	Paper	IF	Citations
119	Strengthening and dynamic recrystallization mediated by Si-alloying in a refractory high entropy alloy. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2022</b> , 832, 142480	5.3	0
118	Combinatorial development of multicomponent Invar alloys via rapid alloy prototyping. <i>Materialia</i> , <b>2022</b> , 21, 101326	3.2	1
117	Radiation-assisted chemical short-range order formation in high-entropy alloys. <i>Scripta Materialia</i> , <b>2022</b> , 212, 114547	5.6	2
116	Temperature effect on tensile behavior of an interstitial high entropy alloy: Crystal plasticity modeling. <i>International Journal of Plasticity</i> , <b>2022</b> , 150, 103201	7.6	4
115	Understanding the hydrogen effect on pop-in behavior of an equiatomic high-entropy alloy during in-situ nanoindentation. <i>Journal of Materials Science and Technology</i> , <b>2022</b> , 98, 118-122	9.1	3
114	Unveiling the role of glassy nanodomains in strength and plasticity of crystal/glass nanocomposites via atomistic simulation. <i>Journal of Applied Physics</i> , <b>2022</b> , 131, 085109	2.5	0
113	Massive interstitial solid solution alloys achieve near-theoretical strength.. <i>Nature Communications</i> , <b>2022</b> , 13, 1102	17.4	3
112	Making sustainable aluminum by recycling scrap: The science of 'dirty' alloys. <i>Progress in Materials Science</i> , <b>2022</b> , 100947	42.2	8
111	Multiple minor elements improve strength-ductility synergy of a high-entropy alloy. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2022</b> , 840, 142901	5.3	0
110	2430% Superplastic strain in a eutectic Au-Sn alloy with micrometer-sized grains maintained by spinodal-like decomposition. <i>Acta Materialia</i> , <b>2022</b> , 228, 117766	8.4	0
109	Effects of hydrogen and load frequency on the fatigue crack propagation behavior of selective laser melted Inconel 718 alloy. <i>International Journal of Fatigue</i> , <b>2022</b> , 160, 106848	5	0
108	The effect of interstitial carbon atoms on defect evolution in high entropy alloys under helium irradiation. <i>Acta Materialia</i> , <b>2022</b> , 117955	8.4	1
107	cardiGAN: A generative adversarial network model for design and discovery of multi principal element alloys. <i>Journal of Materials Science and Technology</i> , <b>2022</b> , 125, 81-96	9.1	0
106	Atomistic insights on the deformation mechanisms of $\text{Co}_x(\text{CrNi})_{100-x}$ multicomponent alloys: The effect of Co content. <i>Computational Materials Science</i> , <b>2022</b> , 211, 111559	3.2	2
105	Effects of interstitial C and N on hydrogen embrittlement behavior of non-equiatomic metastable FeMnCoCr high-entropy alloys. <i>Corrosion Science</i> , <b>2021</b> , 194, 109933	6.8	6
104	Symbiotic crystal-glass alloys via dynamic chemical partitioning. <i>Materials Today</i> , <b>2021</b> , 51, 6-6	21.8	4
103	A high-density non-equiatomic WTaMoNbV high-entropy alloy: Alloying behavior, microstructure and mechanical properties. <i>Journal of Alloys and Compounds</i> , <b>2021</b> , 894, 162505	5.7	2

102	Iron-rich High Entropy Alloys <b>2021</b> , 389-421		1
101	Interstitial effects on the incipient plasticity and dislocation behavior of a metastable high-entropy alloy: Nanoindentation experiments and statistical modeling. <i>Acta Materialia</i> , <b>2021</b> , 206, 116633	8.4	21
100	Displacive transformation as pathway to prevent micro-cracks induced by thermal stress in additively manufactured strong and ductile high-entropy alloys. <i>Transactions of Nonferrous Metals Society of China</i> , <b>2021</b> , 31, 1059-1073	3.3	1
99	3d transition-metal high-entropy Invar alloy developed by adjusting the valence-electron concentration. <i>Physical Review Materials</i> , <b>2021</b> , 5,	3.2	3
98	A non-equiatomic FeNiCoCr high-entropy alloy with excellent anti-corrosion performance and strength-ductility synergy. <i>Corrosion Science</i> , <b>2021</b> , 183, 109341	6.8	32
97	Beyond Solid Solution High-Entropy Alloys: Tailoring Magnetic Properties via Spinodal Decomposition. <i>Advanced Functional Materials</i> , <b>2021</b> , 31, 2007668	15.6	21
96	Awakening the metastability of an interstitial high entropy alloy via severe deformation. <i>Scripta Materialia</i> , <b>2021</b> , 191, 96-100	5.6	12
95	Enhanced precipitation strengthening of multi-principal element alloys by $\eta$ and B2-phases. <i>Materials and Design</i> , <b>2021</b> , 198, 109315	8.1	4
94	Microstructure and deformation behavior of two TWIP/TRIP high entropy alloys upon grain refinement. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2021</b> , 802, 140661	5.3	12
93	The evolution of compositional and microstructural heterogeneities in a TaMo <sub>0.5</sub> ZrTi <sub>1.5</sub> Al <sub>0.1</sub> Si <sub>0.2</sub> high entropy alloy. <i>Materials Characterization</i> , <b>2021</b> , 172, 110836	3.9	12
92	A TWIP-TRIP quinary high-entropy alloy: Tuning phase stability and microstructure for enhanced mechanical properties. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2021</b> , 801, 140441	5.3	13
91	Interstitial nitrogen enhances corrosion resistance of an equiatomic CoCrNi medium-entropy alloy in sulfuric acid solution. <i>Materials Characterization</i> , <b>2021</b> , 172, 110869	3.9	16
90	Enhancement of vacancy diffusion by C and N interstitials in the equiatomic FeMnNiCoCr high entropy alloy. <i>Acta Materialia</i> , <b>2021</b> , 215, 117093	8.4	7
89	Ultrastrong and Ductile Soft Magnetic High-Entropy Alloys via Coherent Ordered Nanoprecipitates. <i>Advanced Materials</i> , <b>2021</b> , 33, e2102139	24	18
88	Reactive wear protection through strong and deformable oxide nanocomposite surfaces. <i>Nature Communications</i> , <b>2021</b> , 12, 5518	17.4	8
87	Improving the hydrogen embrittlement resistance of a selective laser melted high-entropy alloy via modifying the cellular structures. <i>Corrosion Science</i> , <b>2021</b> , 190, 109695	6.8	11
86	The Temperature Dependence of Deformation Behaviors in High-Entropy Alloys: A Review. <i>Metals</i> , <b>2021</b> , 11, 2005	2.3	2
85	Enhanced strength-ductility synergy and transformation-induced plasticity of the selective laser melting fabricated 304L stainless steel. <i>Additive Manufacturing</i> , <b>2020</b> , 35, 101300	6.1	12

84	Cyclic plasticity of an interstitial high-entropy alloy: experiments, crystal plasticity modeling, and simulations. <i>Journal of the Mechanics and Physics of Solids</i> , <b>2020</b> , 142, 103971	5	17
83	A novel equiaxed eutectic high-entropy alloy with excellent mechanical properties at elevated temperatures. <i>Materials Research Letters</i> , <b>2020</b> , 8, 373-382	7.4	14
82	Short-range order strengthening in boron-doped high-entropy alloys for cryogenic applications. <i>Acta Materialia</i> , <b>2020</b> , 194, 366-377	8.4	43
81	A novel supersaturated medium entropy alloy with superior tensile properties and corrosion resistance. <i>Scripta Materialia</i> , <b>2020</b> , 186, 381-386	5.6	26
80	A strong and ductile medium-entropy alloy resists hydrogen embrittlement and corrosion. <i>Nature Communications</i> , <b>2020</b> , 11, 3081	17.4	46
79	Carbon and nitrogen co-doping enhances phase stability and mechanical properties of a metastable high-entropy alloy. <i>Journal of Alloys and Compounds</i> , <b>2020</b> , 831, 154799	5.7	18
78	Interstitial doping enhances the strength-ductility synergy in a CoCrNi medium entropy alloy. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2020</b> , 781, 139242	5.3	33
77	Amorphous bands induced by low temperature tension in a non-equiatomic CrMnFeCoNi alloy. <i>Acta Materialia</i> , <b>2020</b> , 188, 354-365	8.4	21
76	Effect of interstitial carbon on the evolution of early-stage irradiation damage in equi-atomic FeMnNiCoCr high-entropy alloys. <i>Journal of Applied Physics</i> , <b>2020</b> , 127, 025103	2.5	13
75	Hydrogen resistance of a 1 GPa strong equiatomic CoCrNi medium entropy alloy. <i>Corrosion Science</i> , <b>2020</b> , 167, 108510	6.8	16
74	Unveiling the mechanism of abnormal magnetic behavior of FeNiCoMnCu high-entropy alloys through a joint experimental-theoretical study. <i>Physical Review Materials</i> , <b>2020</b> , 4,	3.2	11
73	Role of magnetic ordering for the design of quinary TWIP-TRIP high entropy alloys. <i>Physical Review Materials</i> , <b>2020</b> , 4,	3.2	11
72	Grain boundary energy effect on grain boundary segregation in an equiatomic high-entropy alloy. <i>Physical Review Materials</i> , <b>2020</b> , 4,	3.2	15
71	Large creep formability and strength-ductility synergy enabled by engineering dislocations in aluminum alloys. <i>International Journal of Plasticity</i> , <b>2020</b> , 134, 102774	7.6	17
70	Aging induced segregation and nanoprecipitation in a severely deformed equiatomic high-entropy alloy. <i>Materials Characterization</i> , <b>2020</b> , 165, 110369	3.9	5
69	Tuning microstructures and improving oxidation resistance of Nb-Si based alloys via electron beam surface melting. <i>Corrosion Science</i> , <b>2020</b> , 163, 108281	6.8	8
68	Yield strength increase of a CoCrNi medium entropy alloy by interstitial nitrogen doping at maintained ductility. <i>Scripta Materialia</i> , <b>2020</b> , 178, 391-397	5.6	58
67	Surface microstructure modification of hypereutectic Nb-Si based alloys to improve oxidation resistance without damaging fracture toughness. <i>Materials Characterization</i> , <b>2020</b> , 159, 110051	3.9	7

66	Interfacial nanophases stabilize nanotwins in high-entropy alloys. <i>Acta Materialia</i> , <b>2020</b> , 185, 218-232	8.4	27
65	Crystal-Glass High-Entropy Nanocomposites with Near Theoretical Compressive Strength and Large Deformability. <i>Advanced Materials</i> , <b>2020</b> , 32, e2002619	24	22
64	Ultrastrong lightweight compositionally complex steels via dual-nanoprecipitation. <i>Science Advances</i> , <b>2020</b> , 6,	14.3	41
63	Impact of interstitial carbon on self-diffusion in CoCrFeMnNi high entropy alloys. <i>Scripta Materialia</i> , <b>2020</b> , 188, 264-268	5.6	12
62	Formation mechanism of $\epsilon$ -carbides and deformation behavior in Si-alloyed FeMnAlC lightweight steels. <i>Acta Materialia</i> , <b>2020</b> , 198, 258-270	8.4	20
61	On the formation of hierarchical microstructure in a Mo-doped NiCoCr medium-entropy alloy with enhanced strength-ductility synergy. <i>Scripta Materialia</i> , <b>2020</b> , 175, 1-6	5.6	37
60	Influence of carbon on the corrosion behaviour of interstitial equiatomic CoCrFeMnNi high-entropy alloys in a chlorinated concrete solution. <i>Corrosion Science</i> , <b>2020</b> , 163, 108287	6.8	39
59	Developing a high-strength Al-Mg-Si-Sc-Zr alloy for selective laser melting: Crack-inhibiting and multiple strengthening mechanisms. <i>Acta Materialia</i> , <b>2020</b> , 193, 83-98	8.4	123
58	Influence of phase decomposition on mechanical behavior of an equiatomic CoCuFeMnNi high entropy alloy. <i>Acta Materialia</i> , <b>2019</b> , 181, 25-35	8.4	28
57	Deformation-driven bidirectional transformation promotes bulk nanostructure formation in a metastable interstitial high entropy alloy. <i>Acta Materialia</i> , <b>2019</b> , 167, 23-39	8.4	46
56	The effects of carbon on the phase stability and mechanical properties of heat-treated FeNiMnCrAl high entropy alloys. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2019</b> , 748, 59-73	5.3	13
55	Invar effects in FeNiCo medium entropy alloys: From an Invar treasure map to alloy design. <i>Intermetallics</i> , <b>2019</b> , 111, 106520	3.5	17
54	Joint contribution of transformation and twinning to the high strength-ductility combination of a FeMnCoCr high entropy alloy at cryogenic temperatures. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2019</b> , 759, 437-447	5.3	57
53	Competitive growth of nano-lamellae Nb/Nb <sub>3</sub> Si eutectics with enhanced hardness and toughness. <i>Applied Surface Science</i> , <b>2019</b> , 486, 22-27	6.7	6
52	Metastability alloy design. <i>MRS Bulletin</i> , <b>2019</b> , 44, 266-272	3.2	29
51	Nonbasal Slip Systems Enable a Strong and Ductile Hexagonal-Close-Packed High-Entropy Phase. <i>Physical Review Letters</i> , <b>2019</b> , 122, 075502	7.4	54
50	In-situ observation of martensitic transformation in an interstitial metastable high-entropy alloy during cathodic hydrogen charging. <i>Scripta Materialia</i> , <b>2019</b> , 173, 56-60	5.6	23
49	Segregation-driven grain boundary spinodal decomposition as a pathway for phase nucleation in a high-entropy alloy. <i>Acta Materialia</i> , <b>2019</b> , 178, 1-9	8.4	50

48	Selective laser melting enabling the hierarchically heterogeneous microstructure and excellent mechanical properties in an interstitial solute strengthened high entropy alloy. <i>Materials Research Letters</i> , <b>2019</b> , 7, 453-459	7.4	68
47	Hydrogen susceptibility of an interstitial equimolar high-entropy alloy revealed by in-situ electrochemical microcantilever bending test. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2019</b> , 762, 138114	5.3	16
46	Effect of hydrogen-induced surface steps on the nanomechanical behavior of a CoCrFeMnNi high-entropy alloy revealed by in-situ electrochemical nanoindentation. <i>Intermetallics</i> , <b>2019</b> , 114, 106605	3.5	16
45	Grain boundary decohesion by nanoclustering Ni and Cr separately in CrMnFeCoNi high-entropy alloys. <i>Science Advances</i> , <b>2019</b> , 5, eaay0639	14.3	38
44	On the mechanism of extraordinary strain hardening in an interstitial high-entropy alloy under cryogenic conditions. <i>Journal of Alloys and Compounds</i> , <b>2019</b> , 781, 734-743	5.7	51
43	Interstitial equiatomic CoCrFeMnNi high-entropy alloys: carbon content, microstructure, and compositional homogeneity effects on deformation behavior. <i>Acta Materialia</i> , <b>2019</b> , 164, 400-412	8.4	123
42	Hierarchical microstructure design to tune the mechanical behavior of an interstitial TRIP-TWIP high-entropy alloy. <i>Acta Materialia</i> , <b>2019</b> , 163, 40-54	8.4	150
41	Corrosion behavior of an equiatomic CoCrFeMnNi high-entropy alloy compared with 304 stainless steel in sulfuric acid solution. <i>Corrosion Science</i> , <b>2018</b> , 134, 131-139	6.8	248
40	Boron doped ultrastrong and ductile high-entropy alloys. <i>Acta Materialia</i> , <b>2018</b> , 151, 366-376	8.4	139
39	In-situ SEM observation of phase transformation and twinning mechanisms in an interstitial high-entropy alloy. <i>Acta Materialia</i> , <b>2018</b> , 147, 236-246	8.4	108
38	Hydrogen embrittlement of an interstitial equimolar high-entropy alloy. <i>Corrosion Science</i> , <b>2018</b> , 136, 403-408	6.8	66
37	Correlative Microscopy Novel Methods and Their Applications to Explore 3D Chemistry and Structure of Nanoscale Lattice Defects: A Case Study in Superalloys. <i>Jom</i> , <b>2018</b> , 70, 1736-1743	2.1	40
36	Influence of compositional inhomogeneity on mechanical behavior of an interstitial dual-phase high-entropy alloy. <i>Materials Chemistry and Physics</i> , <b>2018</b> , 210, 29-36	4.4	52
35	Unexpected cyclic stress-strain response of dual-phase high-entropy alloys induced by partial reversibility of deformation. <i>Scripta Materialia</i> , <b>2018</b> , 143, 63-67	5.6	46
34	Strain Rate Sensitivity of a TRIP-Assisted Dual-Phase High-Entropy Alloy. <i>Frontiers in Materials</i> , <b>2018</b> , 5,	4	24
33	Combinatorial metallurgical synthesis and processing of high-entropy alloys. <i>Journal of Materials Research</i> , <b>2018</b> , 33, 3156-3169	2.5	51
32	Beating hydrogen with its own weapon: Nano-twin gradients enhance embrittlement resistance of a high-entropy alloy. <i>Materials Today</i> , <b>2018</b> , 21, 1003-1009	21.8	70
31	Ordering of Primary Carbonitrides in an Austenitic Steel Revealed by Transmission Electron Microscopy and Atom Probe Tomography. <i>Materials</i> , <b>2018</b> , 11,	3.5	1

30	Engineering heterostructured grains to enhance strength in a single-phase high-entropy alloy with maintained ductility. <i>Materials Research Letters</i> , <b>2018</b> , 6, 634-640	7.4	56
29	Bidirectional Transformation Enables Hierarchical Nanolaminate Dual-Phase High-Entropy Alloys. <i>Advanced Materials</i> , <b>2018</b> , 30, e1804727	24	110
28	Interstitial atoms enable joint twinning and transformation induced plasticity in strong and ductile high-entropy alloys. <i>Scientific Reports</i> , <b>2017</b> , 7, 40704	4.9	207
27	High-velocity deformation of AlCoCrFeNi high-entropy alloy: Remarkable resistance to shear failure. <i>Scientific Reports</i> , <b>2017</b> , 7, 42742	4.9	85
26	Hydrogen effects on microstructural evolution and passive film characteristics of a duplex stainless steel. <i>Electrochemistry Communications</i> , <b>2017</b> , 79, 28-32	5.1	42
25	A TRIP-assisted dual-phase high-entropy alloy: Grain size and phase fraction effects on deformation behavior. <i>Acta Materialia</i> , <b>2017</b> , 131, 323-335	8.4	323
24	Strong and Ductile Non-equiatom High-Entropy Alloys: Design, Processing, Microstructure, and Mechanical Properties. <i>Jom</i> , <b>2017</b> , 69, 2099-2106	2.1	150
23	Hydrogen enhances strength and ductility of an equiatom high-entropy alloy. <i>Scientific Reports</i> , <b>2017</b> , 7, 9892	4.9	98
22	Enhanced strength and ductility in a friction stir processing engineered dual phase high entropy alloy. <i>Scientific Reports</i> , <b>2017</b> , 7, 16167	4.9	91
21	Ab initio assisted design of quinary dual-phase high-entropy alloys with transformation-induced plasticity. <i>Acta Materialia</i> , <b>2017</b> , 136, 262-270	8.4	179
20	High-strain induced reverse martensitic transformation in an ultrafine-grained Ti-Nb-Ta-Zr alloy. <i>Philosophical Magazine Letters</i> , <b>2016</b> , 96, 189-195	1	1
19	Interfacial Mechanical Behavior and Electrochemical Corrosion Characteristics of Cold-Sprayed and Hot-Rolled Titanium/Stainless-Steel Couples. <i>Advanced Engineering Materials</i> , <b>2016</b> , 18, 1240-1249	3.5	8
18	Metastable high-entropy dual-phase alloys overcome the strength-ductility trade-off. <i>Nature</i> , <b>2016</b> , 534, 227-30	50.4	1718
17	Mechanical Behavior of Ultrafine-Grained Ti-6Al-4V Alloy Produced by Severe Warm Rolling: The Influence of Starting Microstructure and Reduction Ratio. <i>Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science</i> , <b>2015</b> , 46, 5047-5057	2.3	13
16	Microstructure Evolution and Mechanical Behavior of Cold-Sprayed, Bulk Nanostructured Titanium. <i>Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science</i> , <b>2014</b> , 45, 5017-5028	2.3	12
15	Ultrafine-grained TiNbTaZr alloy produced by ECAP at room temperature. <i>Journal of Materials Science</i> , <b>2014</b> , 49, 6656-6666	4.3	20
14	Nanoindentation hardness and elastic modulus of nano-grained titanium produced by asymmetric and symmetric rolling. <i>Journal of Nanoscience and Nanotechnology</i> , <b>2014</b> , 14, 7740-4	1.3	9
13	Nano-TiB <sub>2</sub> reinforced ultrafine-grained pure Al produced by flux-assisted synthesis and asymmetrical rolling. <i>Journal of Materials Research</i> , <b>2014</b> , 29, 2514-2524	2.5	12

12	Face-centered tetragonal titanium hydrides in fine-grained commercial pure (grade 2) titanium. <i>Materials Letters</i> , <b>2013</b> , 105, 16-19	3.3	9
11	Yield point elongation in fine-grained titanium. <i>Materials Letters</i> , <b>2013</b> , 96, 1-4	3.3	41
10	Lüders-like deformation induced by delta-ferrite-assisted martensitic transformation in a dual-phase high-manganese steel. <i>Scripta Materialia</i> , <b>2012</b> , 67, 297-300	5.6	45
9	Effects of annealing on microstructure and mechanical properties of nano-grained titanium produced by combination of asymmetric and symmetric rolling. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , <b>2012</b> , 558, 309-318	5.3	74
8	Influence of superalloy substrate roughness on adhesion and oxidation behavior of magnetron-sputtered NiCoCrAlY coatings. <i>Applied Surface Science</i> , <b>2011</b> , 257, 10414-10420	6.7	18
7	High-temperature tribological properties of Ni-P alloy coatings deposited by electro-brush plating. <i>Rare Metals</i> , <b>2011</b> , 30, 669-675	5.5	7
6	Characterization and oxidation behavior of NiCoCrAlY coating fabricated by electrophoretic deposition and vacuum heat treatment. <i>Applied Surface Science</i> , <b>2011</b> , 257, 4616-4620	6.7	25
5	High Temperature Wear Behaviors of Electro-Brush Plating Ni-P Coatings. <i>Advanced Materials Research</i> , <b>2010</b> , 97-101, 1506-1509	0.5	1
4	Microstructure and oxidation resistance of magnetron-sputtered nanocrystalline NiCoCrAlY coatings on nickel-based superalloy. <i>Journal of Alloys and Compounds</i> , <b>2010</b> , 505, 675-679	5.7	30
3	EFFECTS OF HEAT-TREAT TEMPERATURE ON MICROSTRUCTURE OF ELECTRO-BRUSH PLATING Ni-P COATINGS. <i>Jinshu Xuebao/Acta Metallurgica Sinica</i> , <b>2010</b> , 46, 867-872		10
2	Interplay between eutectic and dendritic growths dominated by Si content for Nb-Si-Ti alloys via rapid solidification. <i>Journal of Manufacturing Science and Engineering, Transactions of the ASME</i> , 1-20	3.3	1
1	Cryogenic mechanical behavior of a TRIP-assisted dual-phase high-entropy alloy. <i>Nano Research</i> , 1	10	4