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## A Rising Tide of Co-Free Chemistries for Li-Ion Batteries

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ACS Energy Letters, 2022, 7, 1774-1775.

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9	Multi-scale study on a synergetic multimetal-based selenide anode with nitrogen-doped porous carbon support for high-performance lithium storage. <i>Journal of Alloys and Compounds</i> , <b>2022</b> , 919, 165841	5.7	0
8	Advanced electrolyte systems with additives for high-cell-voltage and high-energy-density lithium batteries.		0
7	Are Three-Dimensional Batteries Beneficial? Analyzing Historical Data to Elucidate Performance Advantages. 296-305		0
6	Al, Zr dual-doped cobalt-free nickel-rich cathode materials for lithium-ion batteries. <b>2023</b> ,		1
5	Stabilizing lattice oxygen and interface chemistry of Ni-rich and Co-poor cathodes for high-energy lithium-ion batteries.		0
4	Reciprocal irreversibility compensation of LiNi <sub>0.2</sub> Co <sub>0.2</sub> Al <sub>0.1</sub> Mn <sub>0.45</sub> O <sub>2</sub> cathode and silicon oxide anode in new Li-ion battery. <b>2023</b> , 452, 142263		0
3	Impact of Synthesis Chelation on the Crystallography and Capacity of Li-Rich Li <sub>1.2</sub> Ni <sub>0.13</sub> Mn <sub>0.54</sub> Fe <sub>0.13</sub> O <sub>2</sub> Cathode Particles.		0
2	Achieving Thermodynamic Stability of Single-Crystal Co-Free Ni-Rich Cathode Material for High Voltage Lithium-Ion Batteries. 2300081		0
1	The Progress of Hard Carbon as an Anode Material in Sodium-Ion Batteries. <b>2023</b> , 28, 3134		0