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## Intrinsic weaknesses of Co-free NiMn layered cathodes for electric vehicles

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6	A Rising Tide of Co-Free Chemistries for Li-Ion Batteries. <i>ACS Energy Letters</i> , <b>2022</b> , 7, 1774-1775	20.1	3
5	Alleviating Anisotropic Volume Variation at Comparable Li Utilization during Cycling of Ni-Rich, Co-Free Layered Oxide Cathode Materials.		0
4	Understanding the failure mechanism towards developing high-voltage single-crystal Ni-rich Co-free cathodes. <b>2022</b> ,		1
3	Enhancing surface-to-bulk stability of layered Co-free Ni-rich cathodes for long-life Li-ion batteries. 20220048		1
2	High performance of Co-free LiNi Mn1-O2 cathodes realized by nonmagnetic ion substitution for Li-ion batteries. <b>2023</b> , 465, 142926		0
1	Binary-compositional core-shell structure Ni-rich cathode material with radially oriented primary particles in shell for long cycling lifespan lithium-ion batteries. <b>2023</b> , 34, 101292		0