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Surface dissolution and amorphization of electrocatalysts during oxygen evolution reaction: Atomistic features and viewpoints

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Materials Today, 2022, , .

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3	In Situ Coupling of Carbon Dots with Co-ZIF Nanoarrays Enabling Highly Efficient Oxygen Evolution Electrocatalysis. 2206723		0
2	Deeper mechanistic insights into epitaxial nickelate electrocatalysts for the oxygen evolution reaction. <b>2023</b> , 59, 4562-4577		0
1	Epitaxial Design of Complex Nickelates as Electrocatalysts for the Oxygen Evolution Reaction.		0