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adsorbate (16, 17), its occupancy can greatly influence the binding of oxygen-related intermediate species on B-sites (scheme S1) and thus the OER activity. We elected to study the perovskite structure (Fig. 1, inset) $A_{1-x}A_x$...

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glycosidase family of enzymes that catalyze breakdown of complex carbohydrates. Human β -glucuronidase is a type of glucuronidase (a member of glycosidase Family 2) that catalyzes hydrolysis of β -D-glucuronic acid residues from the non-reducing end of mucopolysaccharides (also referred to as glycosaminoglycans) such as heparan

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