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## Application of ammonium fertilizers recovered by an Electrochemical System

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Resources, Conservation and Recycling, 2022, 181, 106225.

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6	Zero-valent iron boosts nitrate-to-ammonia bioconversion via extracellular electron donation and reduction pathway complementation. <b>2023</b> , 188, 106687		1
5	Effluent pH correlates with electrochemical nitrogen recovery efficiency at pilot scale operation. <b>2022</b> , 122602		0
4	Efficient electrochemical reduction of nitrate by bimetallic Cu-Fe phosphide derived from Prussian blue analogue. <b>2023</b> , 658, 130678		0
3	The use of recovered struvite and ammonium nitrate in fertigation in a horticultural rotation: agronomic and microbiological assessment. 1-17		0
2	Characterization of the organic micropollutants behavior during electrochemical ammonia recovery. <b>2023</b> , 11, 109613		0
1	Electricity-Driven Microbial Metabolism of Carbon and Nitrogen: A Waste-to-Resource Solution. <b>2023</b> , 57, 4379-4395		0