

# Physically and Chemically Stable Anion Exchange Membranes with Ion Conducting Channels

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Modified Cellulose Proton-Exchange Membranes for Direct Methanol Fuel Cells. <i>Polymers</i> , 2023, 15, 659.	4.5	9
2	Commercial Anion Exchange Membranes (AEMs) for Fuel Cell and Water Electrolyzer Applications: Performance, Durability, and Materials Advancement. <i>Separations</i> , 2023, 10, 424.	2.4	5
3	Highly conductive anion-exchange membrane based on poly(acenaphthylenyl aryl piperidinium) i€-i€ self-assembly. , 2023, 1, 100075.		2
4	Highâ€Reversibility Sulfur Anode for Advanced Aqueous Battery. <i>Advanced Materials</i> , 0, , .	21.0	0
5	Theoretical Examination of the Hydroxide Transport in Cobaltocenium-Containing Polyelectrolytes. <i>Journal of Physical Chemistry B</i> , 2023, 127, 10129-10141.	2.6	0
6	Synergistically improved hydroxide ions conduction of quaternized Poly(2,6 Dimethyl-1,4 phenylene) Tj ETQq1 1 0.784314 rgBT /Overl nanotube oxide. <i>International Journal of Hydrogen Energy</i> , 2024, 50, 1481-1491.	7.1	0
7	Advancements in polymer nanocomposite manufacturing: revolutionizing medical breakthroughs via additive manufacturing. <i>Polymer Bulletin</i> , 0, , .	3.3	0
8	Preparation of highly conductive anion exchange membranes by introducing dibenzothiophene monomer into the polymer backbone. <i>Journal of Power Sources</i> , 2024, 602, 234314.	7.8	0