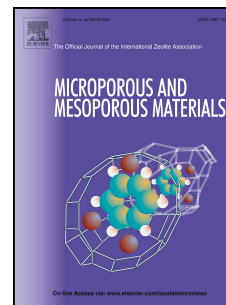


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Porous carbon materials derived from in situ construction of metal-organic frameworks for high-performance sodium ions batteries

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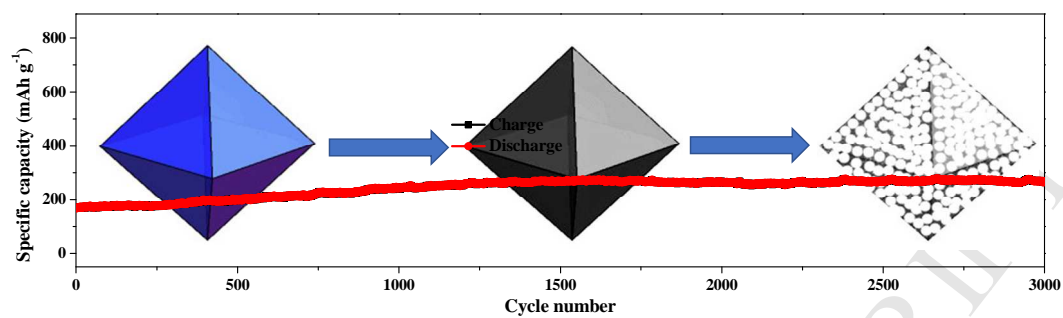
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Graphical abstract



3D porous carbon material derived from metal-organic frameworks exhibits ultrafast sodium storage ability owing to high pseudocapacitive contribution.

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