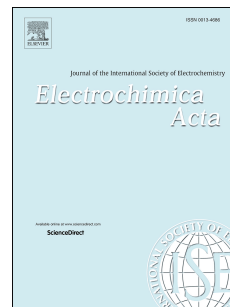


# Accepted Manuscript

Encapsulated hollow  $\text{Na}_2\text{Ti}_3\text{O}_7$  spheres in reduced graphene oxide films for flexible sodium-ion batteries

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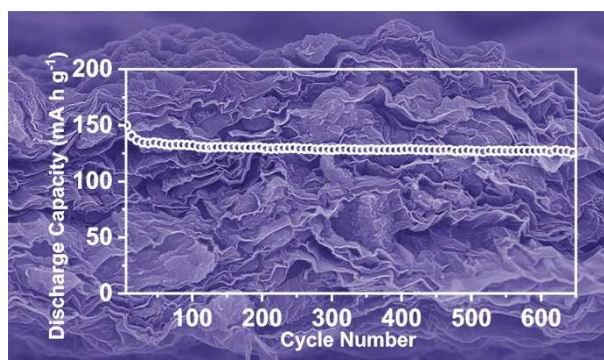
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The binder-free films of hollow  $\text{Na}_2\text{Ti}_3\text{O}_7$  spheres and reduced graphene oxide showed excellent rate performance and good durability as flexible anodes for sodium ion batteries.

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