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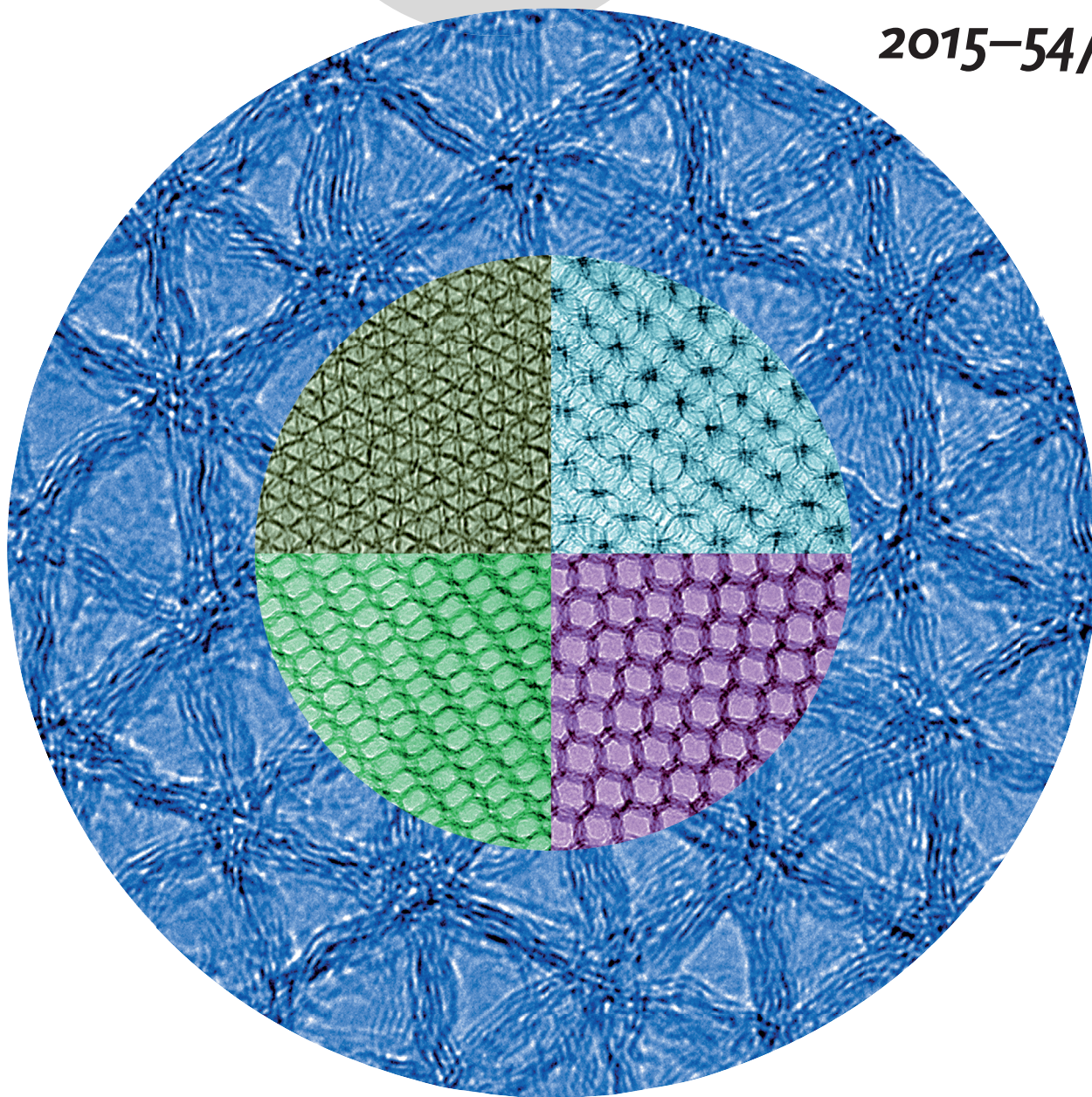
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Highly graphitic frameworks ...

... with ordered mesoporosity and high surface areas are still challenging to prepare. In their Communication on page 5727 ff., A. Dong and co-workers describe an elegant strategy that harnesses self-assembled Fe_3O_4 nanocrystal superlattices to fabricate highly ordered mesoporous graphene frameworks with ultrathin pore walls consisting of three to six stacked graphene layers and a high surface area of approximately $1000 \text{ m}^2 \text{ g}^{-1}$.

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