Supporting Information

In-situ preparation of hollow Mo_2C-C hybrids microspheres as bifunctional catalysts for oxygen reduction and evolution reactions

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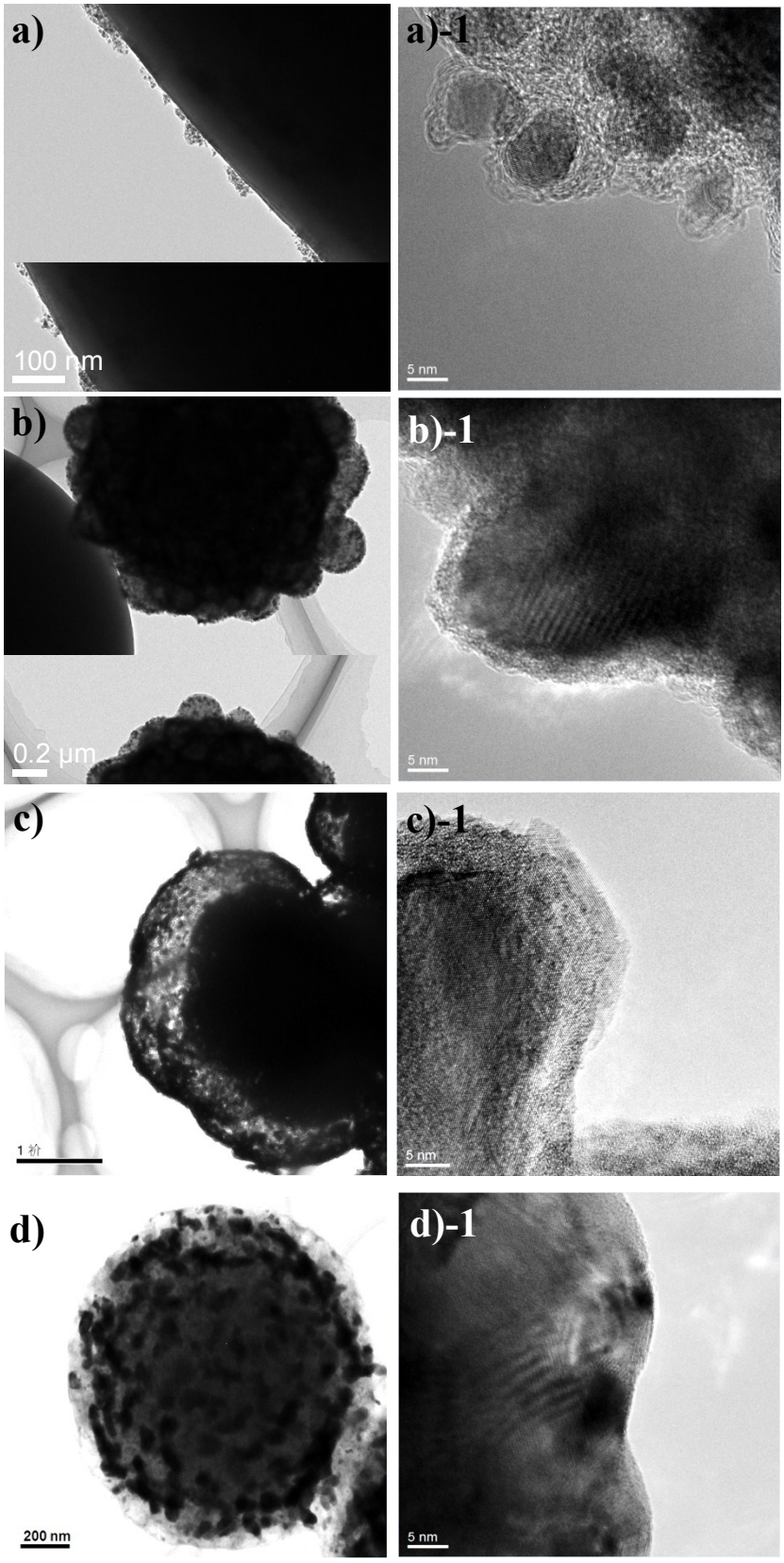

Fig. S1, TEM and HRTEM images of Mo_2C-C-1 (a and a-1), Mo_2C-C-5 (b and b-1), Mo_2C-C-10 (c and c-1) and Mo_2C-C-15 (d and d-1), respectively.