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Hybrid porous nanowire arrays composed of strongly interacting Co_3O_4 and carbon were prepared by a facile carbonization of the metal–organic framework grown on Cu foil. The resulting material, possessing a high surface area of $251 \text{ m}^2 \text{ g}^{-1}$ and a large carbon content of 52.1 wt %, can be directly used as the working electrode for oxygen evolution reaction without employing extra ...