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## **Supporting Information**

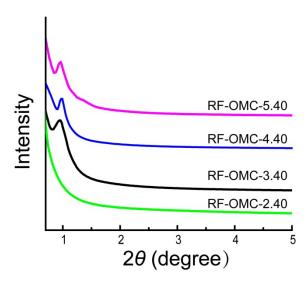


Figure S1. low-angle XRD patterns of RF-OMC.

Table S1. Characteristics of various carbon materials as supercapacitors electrode materials

Materials	Specific capacitance	Ref.
	(F g -1)	
RF-OMC-4.40	142.5	this work
OMC	109.1	Nanoscale, 2016, 8, 15671–15680
MCNs	98-142	J. Colloid Interf. Sci., 2012,
		377169–175
OMC	100	Chem. Mater., 2008, 20, 7195–
		7200
Tubular carbon	132	J. Mater. Chem. A, 2013, 1,
nanorods		12198–12205