

Sample	d_{50} (nm)	σ (nm)	S_{50} (m ² g ⁻¹)	V_{50} (cm ³ g ⁻¹)	D_{50} (nm)		I-CTA (PM _{2.5})		II-CTI		
							I-CTA (PM _{2.5})		II-CTI		
							(mmol g ⁻¹)	(μ mol m ⁻³)	(mmol g ⁻¹)	(μ mol m ⁻³)	
ACM-41	4.17	4.81	998	0.75	37	5.1	-	-	-	-	
PM _{2.5} -ACM-41	4.02	4.64	523	0.86	37	5.1	0.44	0.84	-	-	
II-CTI-APTES-ACM-41	4.11	4.75	812	1.08	39	5.1	0.08	0.08	0.018	0.022	
II-CTI-APTES ₇ -ACM-41	3.98	4.54	512	0.60	35	5.8	0.11	0.21	0.072	0.141	
II-CTI-APTES ₉ -ACM-41	4.11	4.74	457	0.69	24	3.1	4.7	0.12	0.26	0.095	0.208

Surface Properties Of Silicas

Daniel F McAuley



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