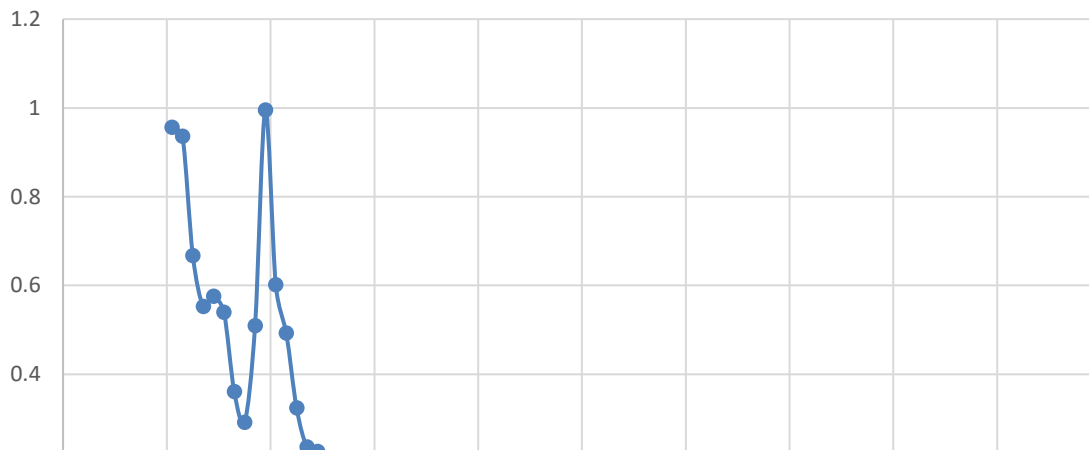


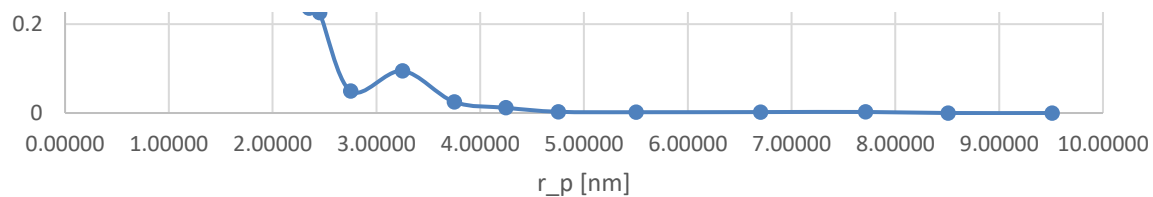
Data point	P/P ₀	V _{ads} (mL STP)	V _{liq}	delta V	h	r _k	r _c
1	0.894	337	0.524035	-	15.25182492	85.05169	100
2	0.881	337	0.524035	0	14.63981539	75.21844	90
3	0.866	337	0.524035	0	14.03248769	66.24019	80
4	0.854	337	0.524035	0	13.60611164	60.38369	74
5	0.818	336	0.52248	0.001555	12.55461976	47.4382	60
6	0.78	335	0.520925	0.001555	11.69603982	38.35606	50
7	0.754	334.5	0.5201475	0.0007775	11.2078568	33.75089	45
8	0.722	334	0.51937	0.0007775	10.68658985	29.25735	40
9	0.682	332	0.51626	0.00311	10.12735293	24.90034	35
10	0.628	328	0.51004	0.00622	9.489438574	20.48515	30
11	0.556	314	0.48827	0.02177	8.781774879	16.23545	25
12	0.538	310	0.48205	0.00622	8.623535281	15.37353	24
13	0.519	304	0.47272	0.00933	8.462979872	14.53073	23
14	0.499	298	0.46339	0.00933	8.300401842	13.70929	22
15	0.477	290	0.45095	0.01244	8.128327203	12.87422	21
16	0.453	278	0.43229	0.01866	7.94770512	12.03491	20
17	0.428	264	0.41052	0.02177	7.766380093	11.22984	19
18	0.401	242	0.37631	0.03421	7.577205162	10.42905	18
19	0.371	231	0.359205	0.017105	7.373716699	9.611184	17
20	0.34	225	0.349875	0.00933	7.169301554	8.83381	16
21	0.306	218	0.33899	0.010885	6.950036476	8.04783	15
22	0.27	208	0.32344	0.01555	6.721121046	7.278513	14
23	0.232	198	0.30789	0.01555	6.479974209	6.52285	13
24	0.192	189	0.293895	0.013995	6.222157606	5.774848	12
25	0.152	179	0.278345	0.01555	5.953528651	5.058723	11
26	0.111	166	0.25813	0.020215	5.655023374	4.335316	10
27	0.074	154	0.23947	0.01866	5.344765905	3.66019	9
28	0.042	-	-	-	5.00535392	3.006228	8
29	0.018	-	-	-	4.62534387	2.372191	7

delta V_{p/r_p} [ml/nm]

delta h	r_p	delta V_p	sum of delta V_p	S_p	Sum of S_p	delta r_p
-	-	-	-	-	-	-
0.61	95.1	0	0.002380291	-	-	-
0.61	85.1	0	0.002380291	-	-	10.02
0.43	77.1	0	0.002380291	-	-	7.93
1.05	67.0	0.0024	0.002380291	0.71	0.71	10.14
0.86	55.0	0.0025	0.0049	0.92	1.63	11.97
0.49	47.5	0.0013	0.0063	0.56	2.20	7.52
0.52	42.5	0.0014	0.0077	0.66	2.85	5.05
0.56	37.5	0.0059	0.0135	3.14	6.00	4.97
0.64	32.5	0.0125	0.0261	7.71	13.70	4.98
0.71	27.5	0.0475	0.0735	34.52	48.23	5.01
0.16	24.5	0.0148	0.0884	12.12	60.34	2.99
0.16	23.5	0.0229	0.1112	19.45	79.80	1.01
0.16	22.5	0.0235	0.1347	20.88	100.67	0.99
0.17	21.5	0.0322	0.1670	29.98	130.66	1.00
0.18	20.5	0.0499	0.2169	48.73	179.39	1.01
0.18	19.5	0.0603	0.2772	61.91	241.30	1.00
0.19	18.5	0.0984	0.3756	106.35	347.65	0.99
0.20	17.5	0.0512	0.4268	58.56	406.21	1.01
0.20	16.5	0.0292	0.4561	35.47	441.67	1.00
0.22	15.5	0.0358	0.4919	46.22	487.90	0.99
0.23	14.5	0.0541	0.5460	74.59	562.49	1.00
0.24	13.5	0.0575	0.6034	85.12	647.61	1.00
0.26	12.5	0.0553	0.6588	88.56	736.17	1.00
0.27	11.5	0.0664	0.7252	115.51	851.68	1.00
0.30	10.5	0.0940	0.8192	-	-	1.00
0.31	9.5	0.0960	0.9152	-	-	1.00
0.34	8.5	-	-	-	-	0.99
0.38	7.5	-	-	-	-	1.00

Pore Size Distribution





delta V _p /r _p	r _p in nm	dv/r*10
-	-	-
-	9.50809	-
0	8.50655	0
0	7.71312	0
0.00023	6.69913	0.002347
0.00021	5.50225	0.002117
0.00018	4.75054	0.001783
0.00028	4.24513	0.002768
0.00119	3.74858	0.011855
0.00251	3.25011	0.025127
0.00948	2.74959	0.094826
0.00497	2.45071	0.049679
0.02259	2.34954	0.225893
0.02364	2.25017	0.236369
0.03238	2.15061	0.323828
0.04927	2.04926	0.492665
0.06014	1.94894	0.601395
0.09955	1.85012	0.995543
0.05094	1.74956	0.509386
0.02920	1.64940	0.29204
0.03606	1.55005	0.360584
0.05398	1.44988	0.539793
0.05761	1.35012	0.576072
0.05528	1.24999	0.552751
0.06676	1.15046	0.667593
0.09365	1.05013	0.936506
0.09563	0.94976	0.956345
-	0.85083	-
-	0.75046	-