

RGO + NaCl

NaCl	#	size(nm)	stdev
4	1	427.925	4.832098
6	2	439.2	8.64523
8	3	483.275	28.29633
12	4	500.65	18.972
18	5	524	29.7934
30	6	545.7	17.64474
40	7	569.15	37.78981
60	8	591.775	18.47474
100	9	637.45	36.26399

RGO-Fe + NaCl

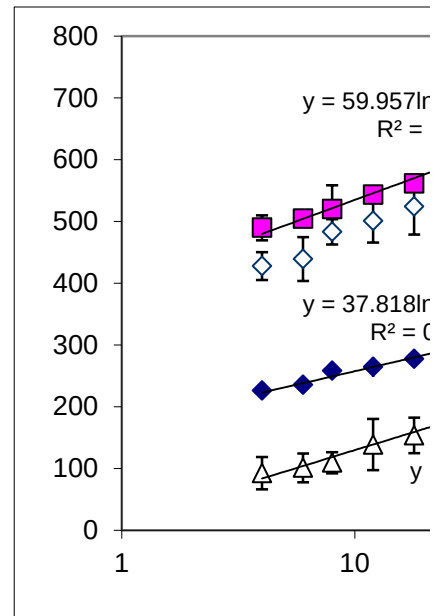
NaCl	#	size(nm)	stdev
4	1	489.86	39.26083
6	2	504.5273	106.7524
8	3	520.0333	105.1571
12	4	543.0889	91.89795
18	5	561.5545	132.2387
30	6	590.61	76.41552
40	7	617.05	275.7405
60	8	650.875	67.66404
100	9	677.9182	96.18021

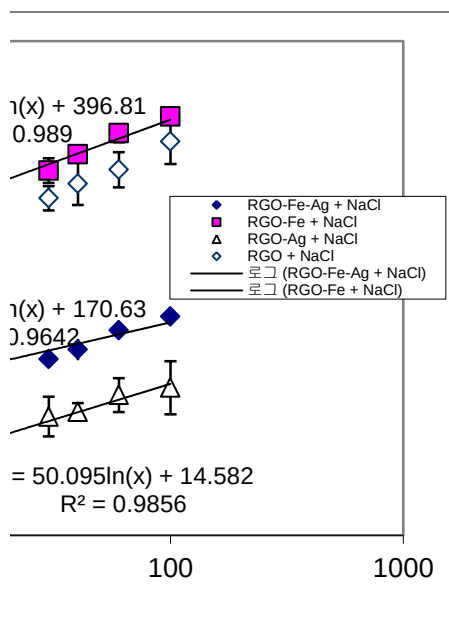
RGO-Ag + NaCl

NaCl	#	size(nm)	stdev
4	1	92.87	26.17
6	2	101.2	23.19
8	3	109.6	17.05
12	4	139	41.46
18	5	153.8	28.59
30	6	192.3	32.1
40	7	200	14.24
60	8	227.1	27.37
100	9	239	43

RGO-Fe-Ag + NaCl

NaCl	#	size(nm)	stdev
4	1	226.1	0
6	2	235.8	3.48
8	3	258.4	6.55
12	4	264.6	16.05
18	5	277.8	11.39
30	6	285.4	3.47
40	7	300.9	17.54
60	8	331.8	11.83
100	9	354.1	14.01





RGO-Ag + KCl

KCl	#	size(nm)	stdev
4	10	119.7	22.44
6	11	133.6	35.35
8	12	143.8	20.58
12	13	160	34.73
18	14	176.7	45.17
30	15	196.8	19.78
40	16	198.3	34.29
60	17	214.3	28.64
100	18	236.8	36.55

RGO-Fe-Ag + KCl

KCl	#	size(nm)	stdev
4	1	237.1	20.24
6	2	256.6	9.4
8	3	269.3	38.54
12	4	300.4	11.84
18	5	319.2	1.31
30	6	325.2	19.9
40	7	330.5	3.105
60	8	332.3	14.34
100	9	350.4	11.94