

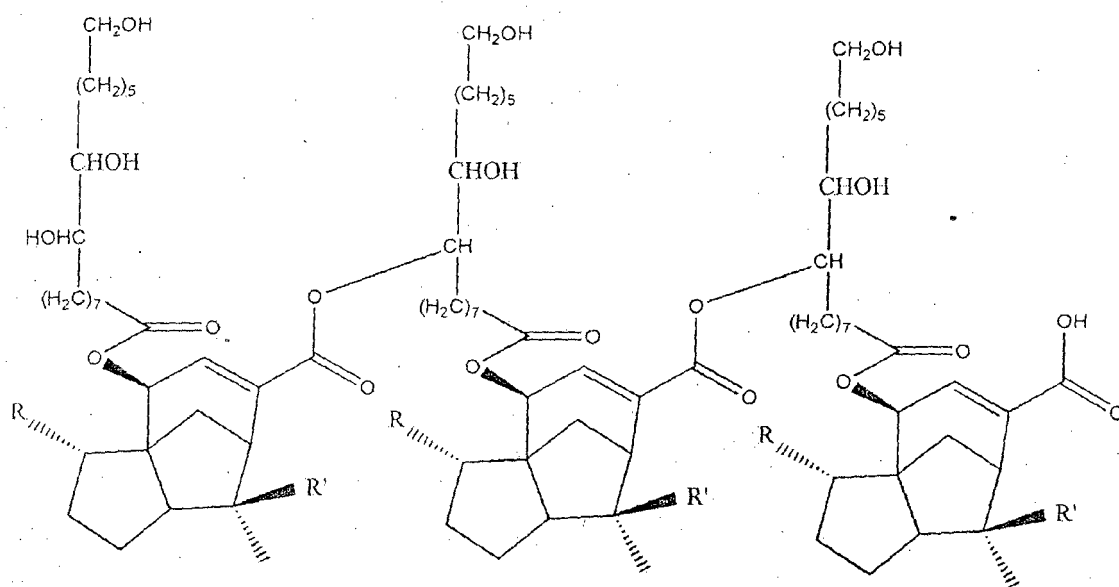


Figure -1

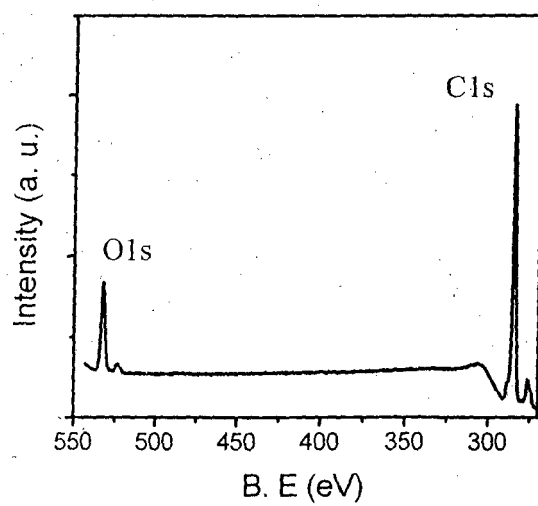


Figure-2

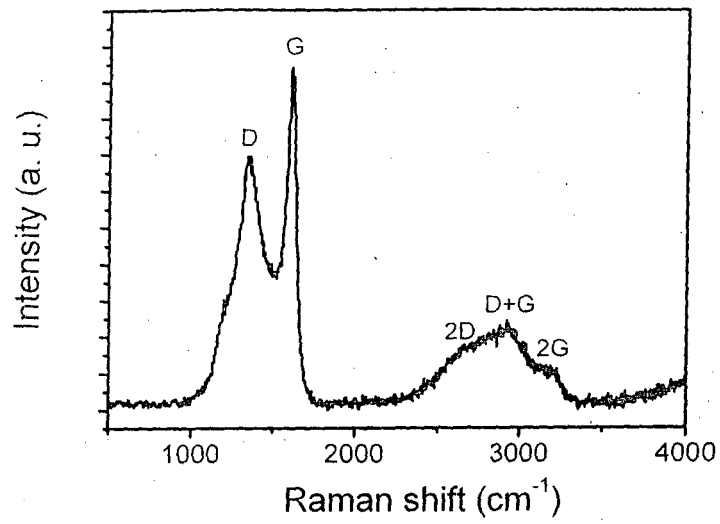


Figure - 3

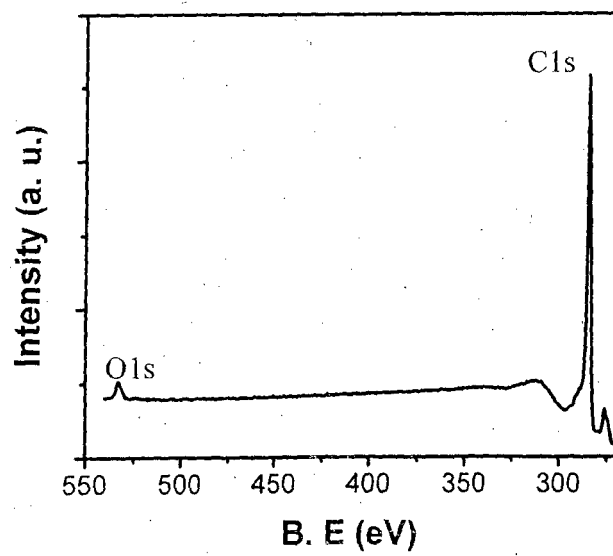
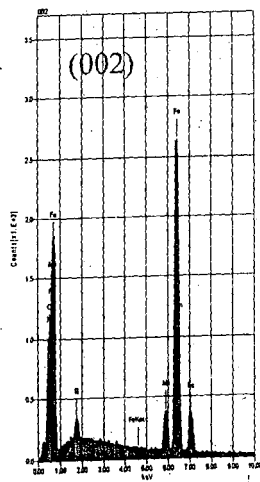
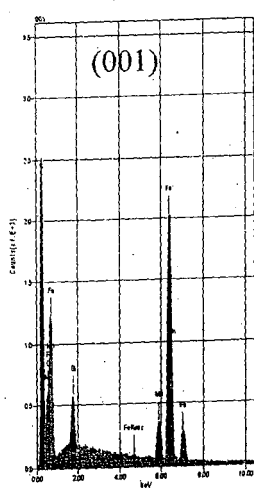
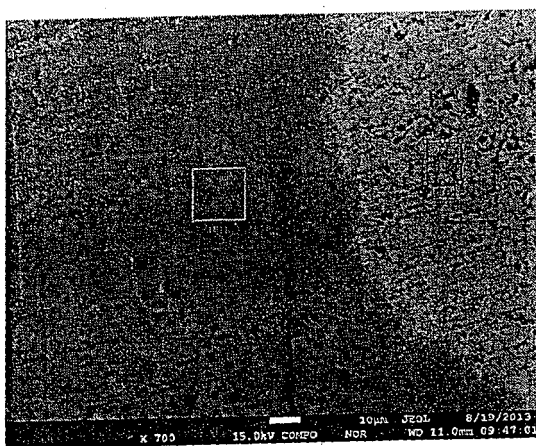


Figure - 4



	Fe	O	C	Si	Mn
001[]	58.60	3.33	28.35	1.16	8.56
002[]	84.51	3.20		0.76	11.54
Average	71.55	3.26	28.35	0.96	10.05
Standard deviation	9.16		0.05	0.00	0.14
					1.05

Figure - 5

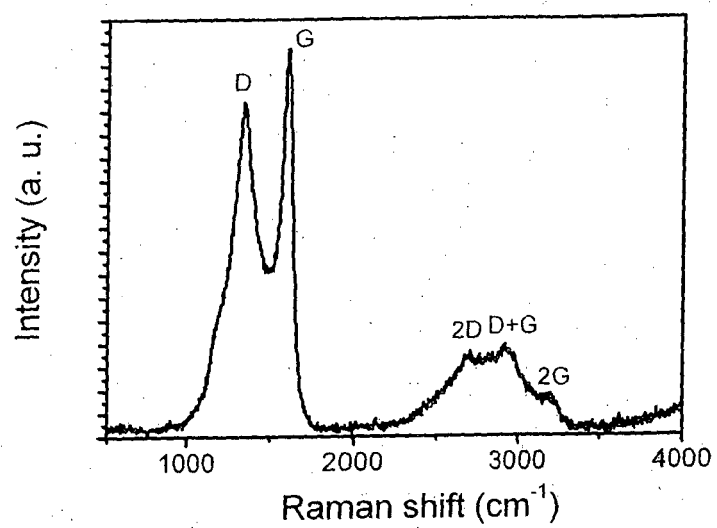


Figure-6

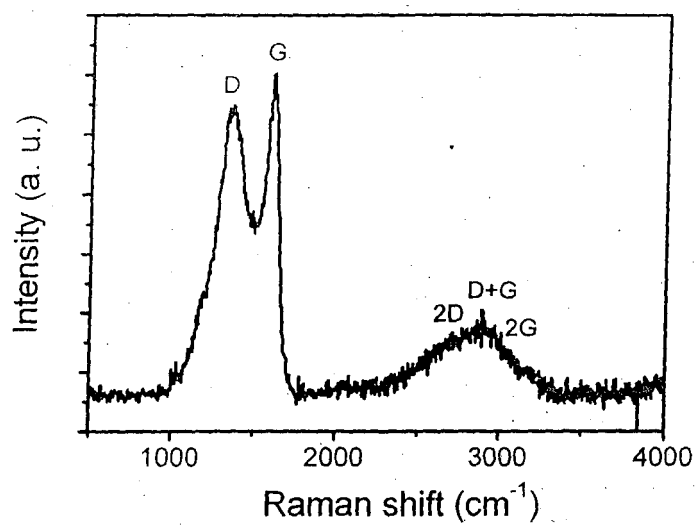


Figure - 7

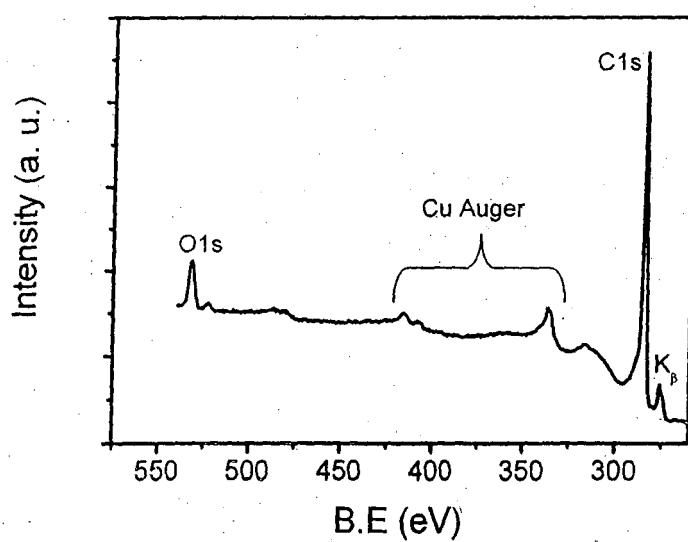


Figure - 8

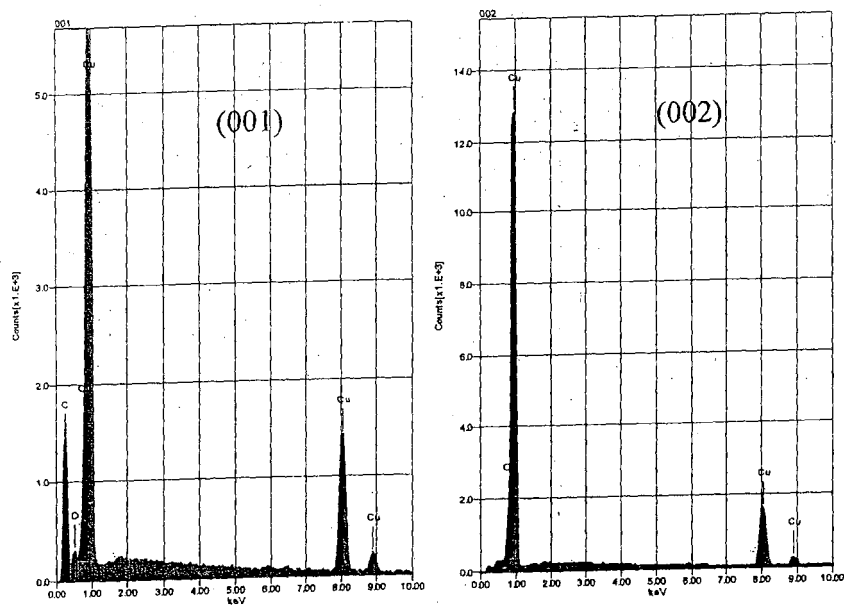
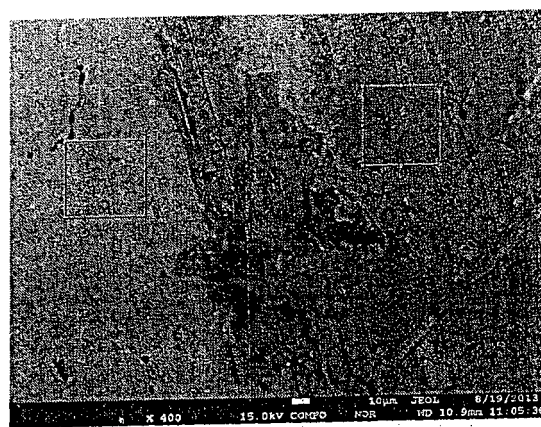


Figure - 9

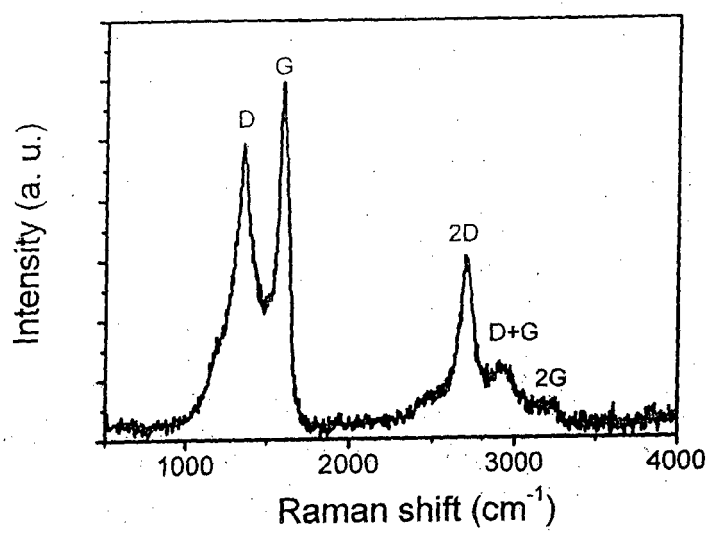


Figure -10

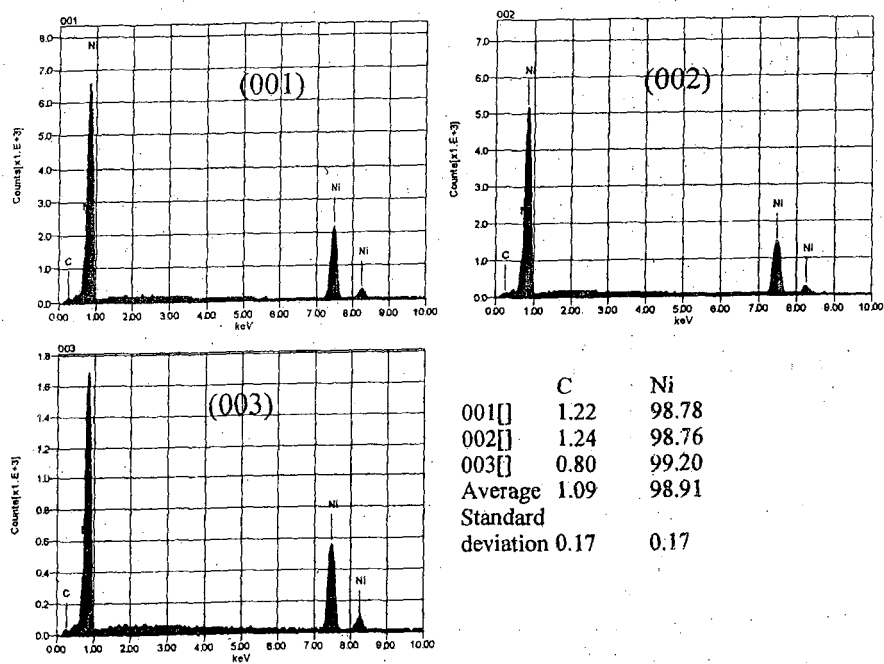
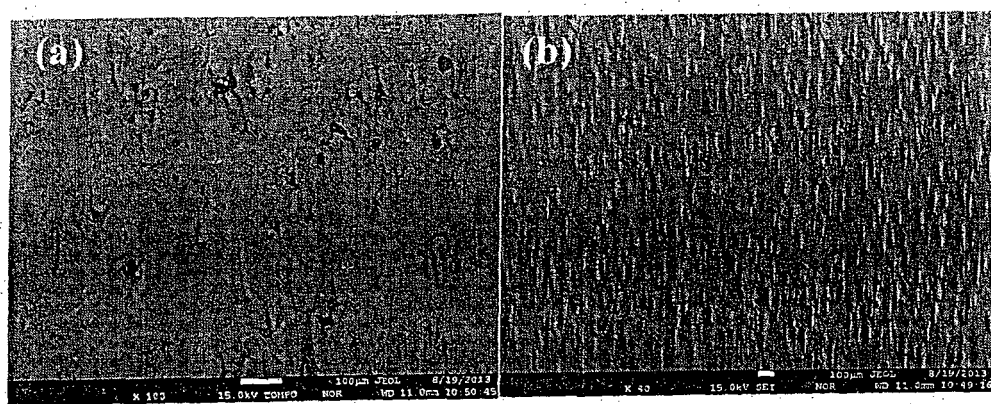


Figure - II

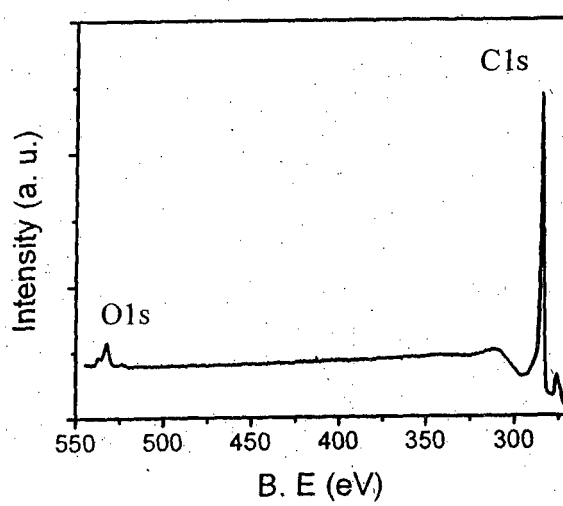
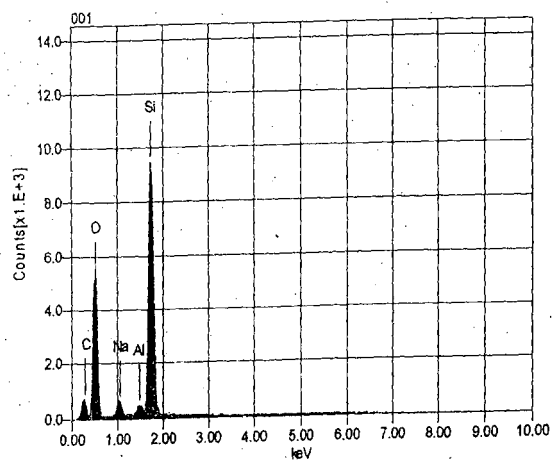
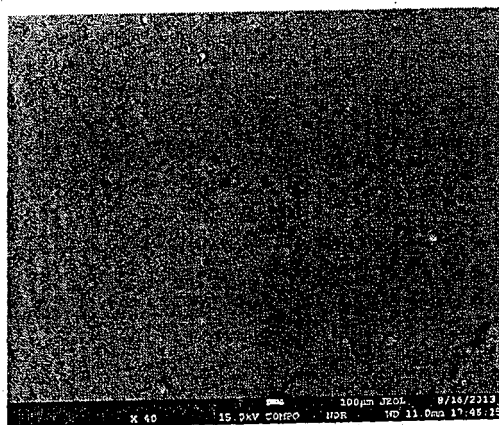


Figure-12



Chemical	ms%	mol%	Sigma	Net	K ratio	Line
C	18.93	27.39	0.38	37319	0.0000000	K
O	47.34	51.42	0.42	300169	0.0000000	K
Na	2.09	1.58	0.29	37716	0.0000000	K
Al	1.16	0.75	0.25	29479	0.0000000	K
Si	30.48	18.86	0.29	766331	0.0000000	K
Total	100.00	100.00				

Figure - 13

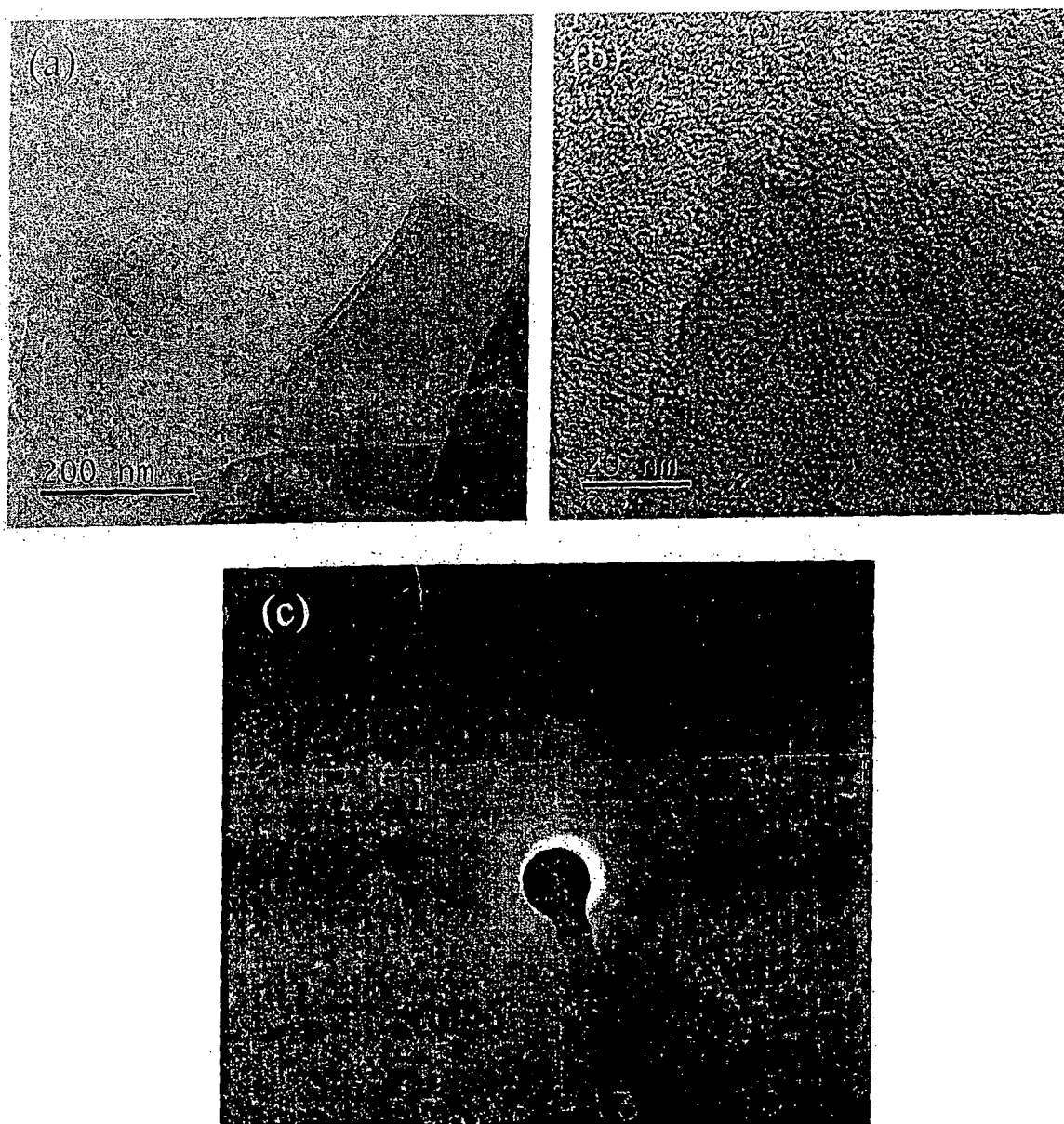


Figure-19