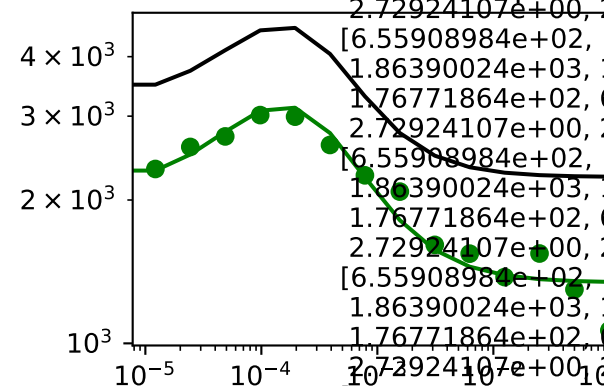
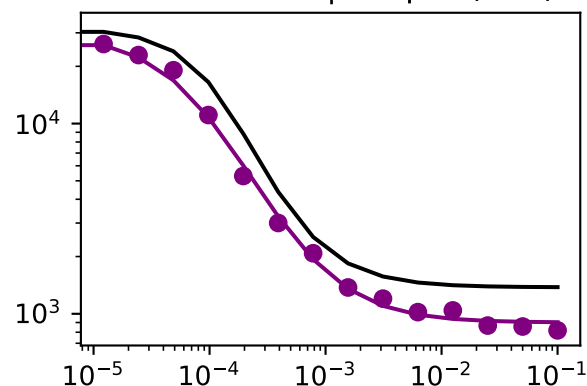
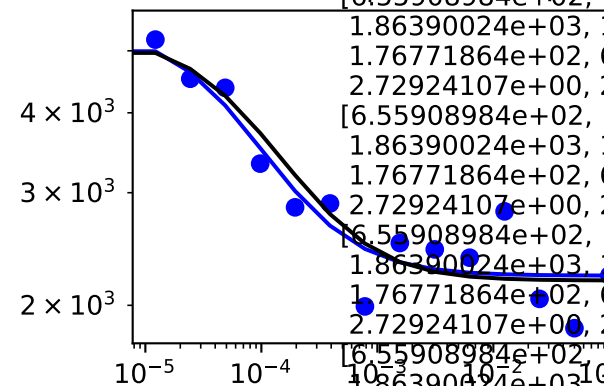
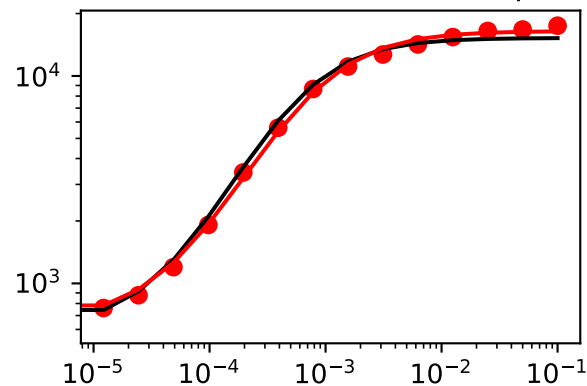


Output:

Iteration	Initial Guess	Converged
1	2.72924107e+00, 2.8261328	2.72924107e+00, 2.8261328
2	1.655908984e+02, 1.6466808	1.655908984e+02, 1.6466808
3	1.86390024e+03, 1.2205290	1.86390024e+03, 1.2205290
4	1.76771864e+02, 6.5574030	1.76771864e+02, 6.5574030
5	2.72924107e+00, 2.8261328	2.72924107e+00, 2.8261328
6	1.655908984e+02, 1.6466808	1.655908984e+02, 1.6466808



RSS (% reduction)=0.929

	epsilon	Initial_guesses	Converged
A_s	47.511881	608.397103	655.908984
B_s	1216.351188	15250.457700	16466.808888
C_s	-446.643715	1668.059050	1221.415335
N_s	-0.054290	1.198934	1.144643
A_r	1175.935543	687.964693	1863.900236
B_r	98555.293456	23497.611400	122052.904856
C_r	0.142962	0.062367	0.205329
N_r	0.324423	0.391731	0.716154
A_h	-413.834684	590.606548	176.771864
B_h	30286.904598	35287.125700	65574.030298
C_h	0.001249	0.000530	0.001779
A_o	-0.522004	0.829830	0.307826
B_o	-1.558929	4.288170	2.729241
C_o	-0.307089	3.133222	2.826133
N_o	-0.477506	1.809018	1.331512