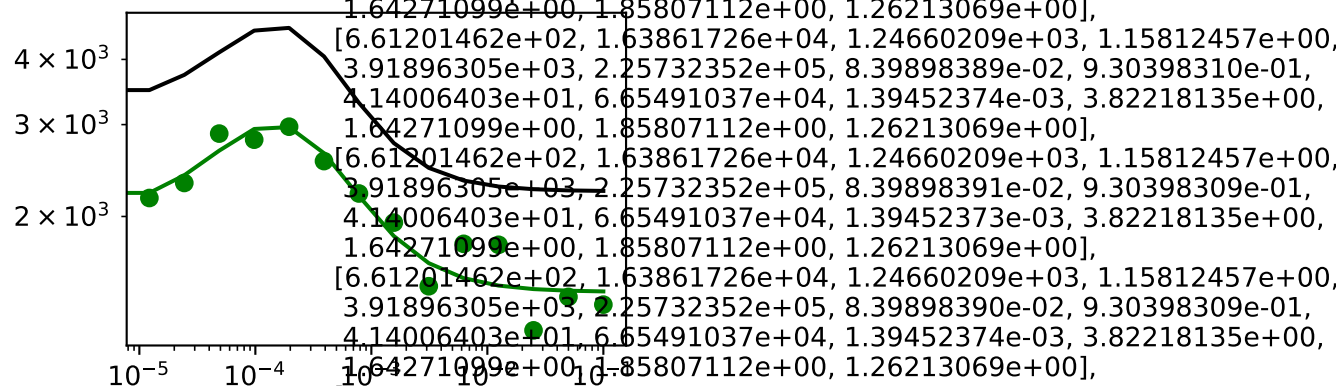
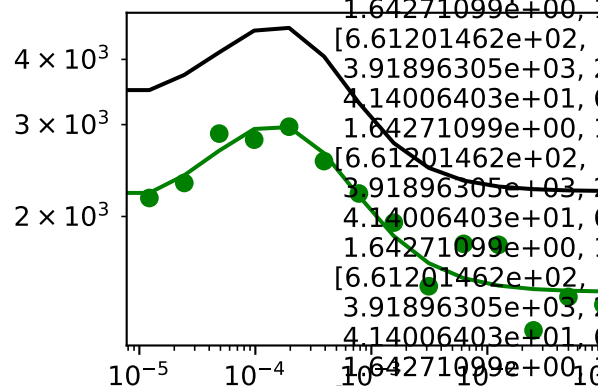
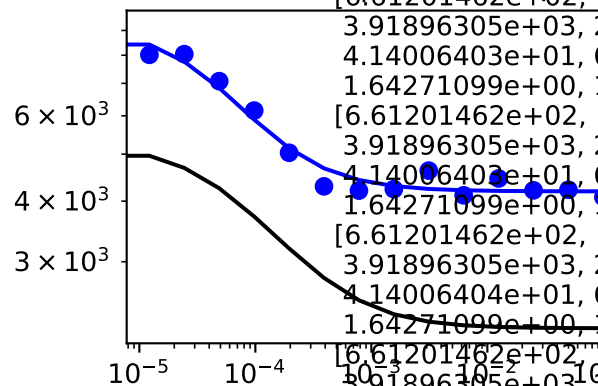


Iteration	Initial Guess	Converged	Converged	Converged	Converged	Converged
1	6.6549103e+01	3.82218135e+00	1.15812457e+00	9.30398309e-01	3.82218135e+00	1.15812457e+00
2	1.64271099e+00	1.8580711e+00	1.15812457e+00	9.30398309e-01	3.82218135e+00	1.15812457e+00
3	1.61201462e+02	1.6386172e+02	1.15812457e+00	9.30398309e-01	3.82218135e+00	1.15812457e+00
4	3.91896305e+03	2.2573235e+03	1.15812457e+00	9.30398309e-01	3.82218135e+00	1.15812457e+00
5	4.14006403e+01	6.6549103e+01	1.15812457e+00	9.30398309e-01	3.82218135e+00	1.15812457e+00
6	1.64271099e+00	1.8580711e+00	1.15812457e+00	9.30398309e-01	3.82218135e+00	1.15812457e+00
7	1.61201462e+02	1.6386172e+02	1.15812457e+00	9.30398309e-01	3.82218135e+00	1.15812457e+00



RSS (% reduction)=0.968

	epsilon	Initial_guesses	Converged
A_s	52.804359	608.397103	661.201462
B_s	1135.714884	15250.457700	16386.172584
C_s	-421.456964	1668.059050	1246.602086
N_s	-0.040809	1.198934	1.158125
A_r	3230.998354	687.964693	3918.963047
B_r	202234.740197	23497.611400	225732.351597
C_r	0.021623	0.062367	0.083990
N_r	0.538667	0.391731	0.930398
A_h	-549.205908	590.606548	41.400640
B_h	31261.978011	35287.125700	66549.103711
C_h	0.000865	0.000530	0.001395
A_o	2.992352	0.829830	3.822181
B_o	-2.645459	4.288170	1.642711
C_o	-1.275151	3.133222	1.858071
N_o	-0.546888	1.809018	1.262131

3.91896305e+03, 2.25732352e+05, 8.39898390e-02, 9.30398309e-01,  
4.14006404e+01, 6.65491037e+04, 1.39452374e-03, 3.82218135e+00,  
1.64271099e+00, 1.85807112e+00, 1.26213069e+00])