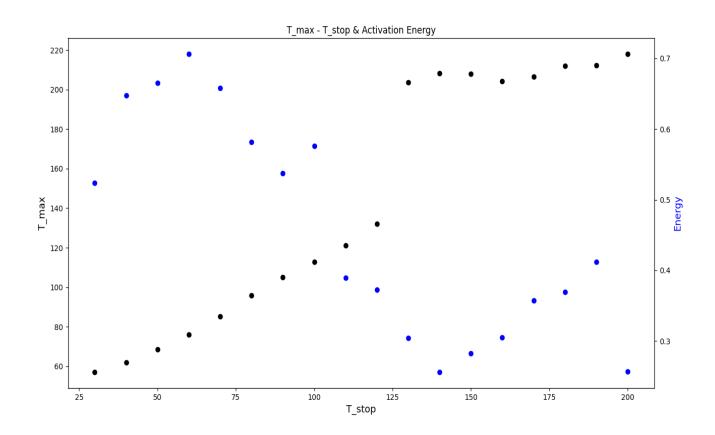
# **Tmax - Tstop Analysis Report**

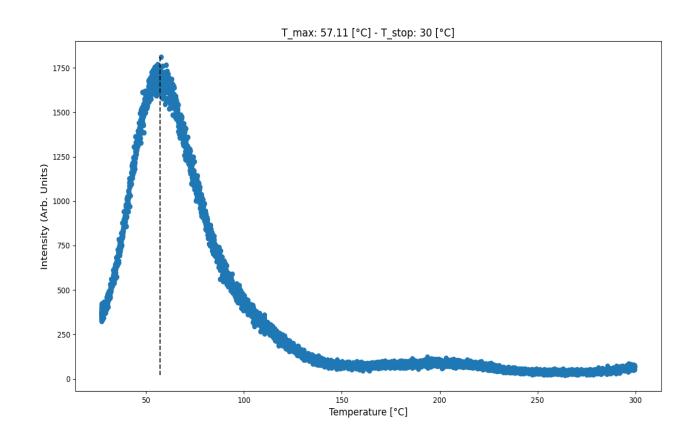


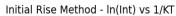
#### Summary table

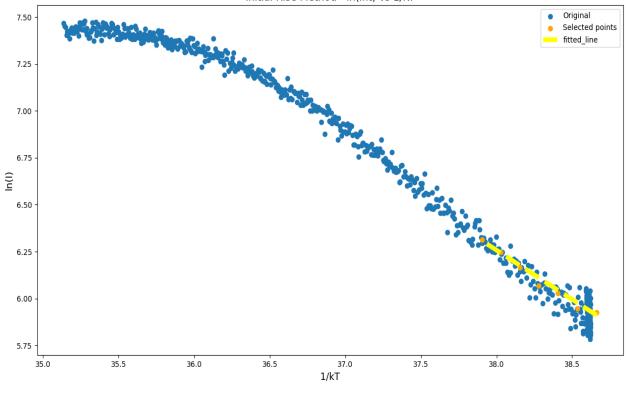
T_stop (value)	T_max [°C]	Energy [ev]	u(E) [eV]	S	u(E)/E [%]
30.0	57.11	0.524	0.033	2774254.958	6.376
40.0	62.13	0.648	0.026	183324404.691	3.981
50.0	68.5	0.666	0.022	217763831.243	3.253
60.0	76.05	0.706	0.019	526546143.453	2.626
70.0	85.39	0.658	0.021	53322068.888	3.231
80.0	95.88	0.582	0.017	2199155.963	2.867
90.0	105.07	0.537	0.012	315808.452	2.213
100.0	112.93	0.576	0.028	744241.464	4.799
110.0	121.23	0.39	0.015	1393.799	3.865

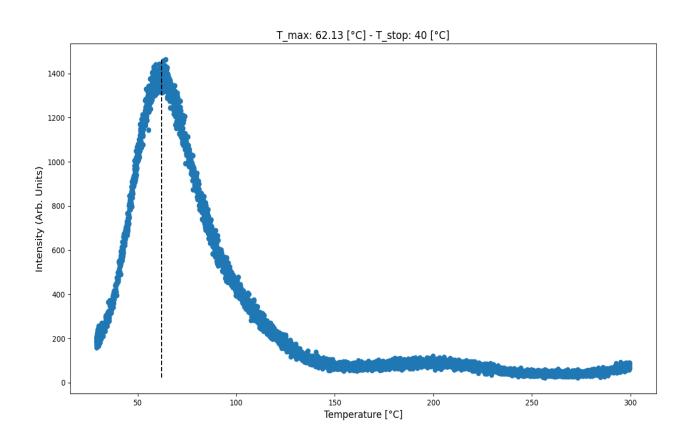
120.0	132.16	0.373	0.016	570.565	4.226
130.0	203.75	0.305	0.011	12.869	3.499
140.0	208.1	0.256	0.009	3.078	3.63
150.0	207.91	0.282	0.009	6.445	3.275
160.0	204.15	0.305	0.011	12.975	3.542
170.0	206.54	0.357	0.023	51.048	6.351
180.0	211.83	0.369	0.023	62.837	6.216
190.0	212.26	0.412	0.033	191.21	8.077
200.0	218.0	0.256	0.015	2.643	5.756

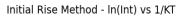
**T\_stop: 30** 

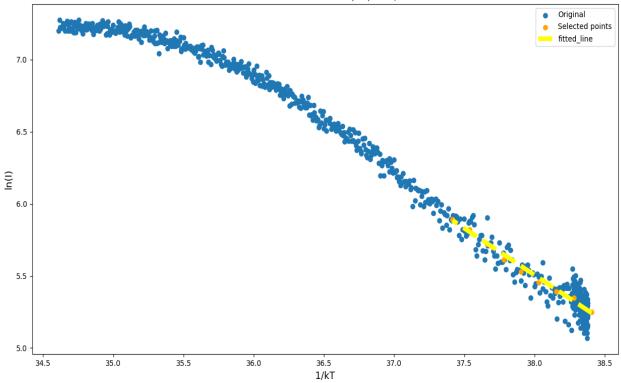


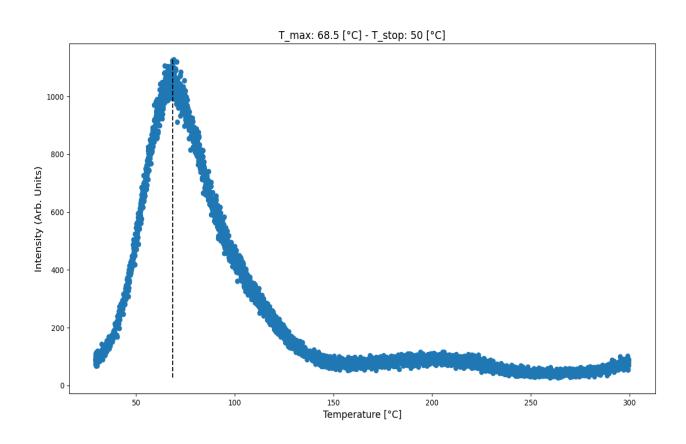


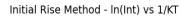


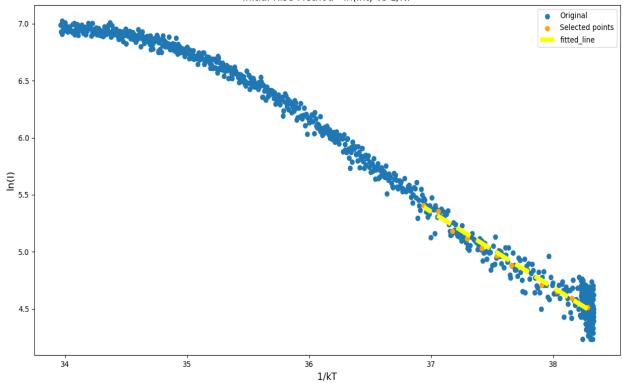


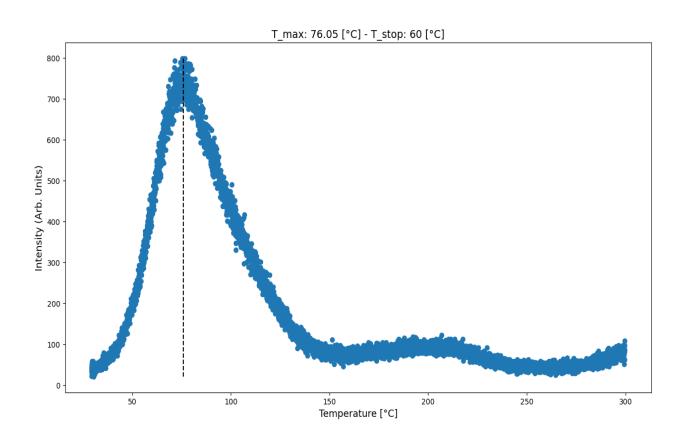


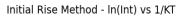


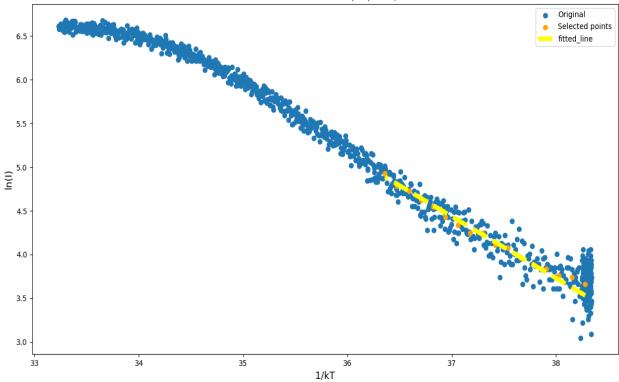


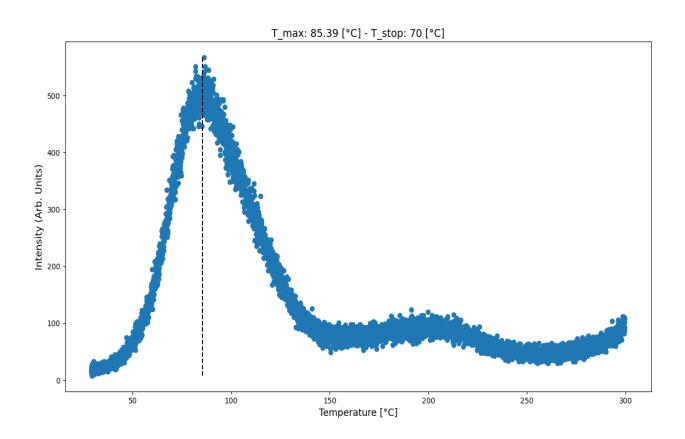


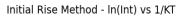


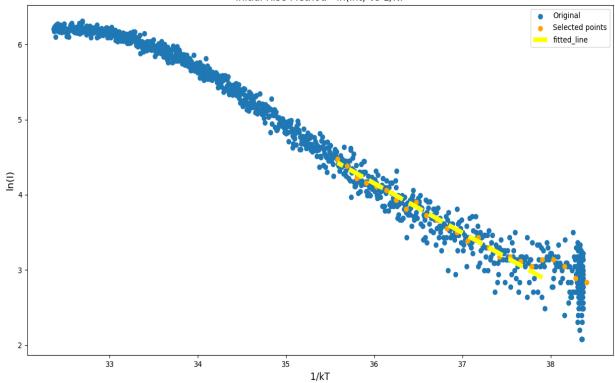


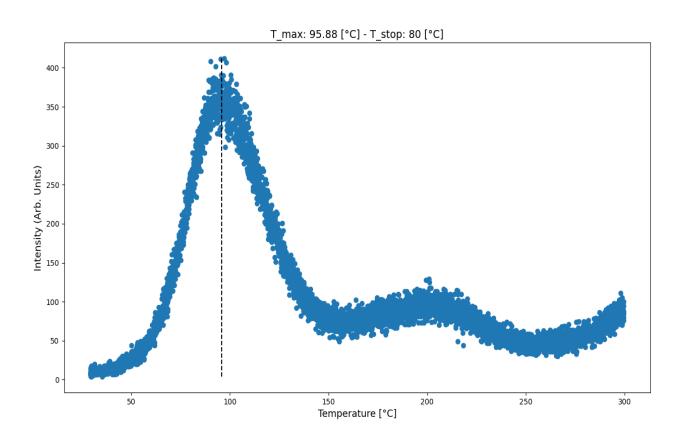


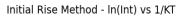


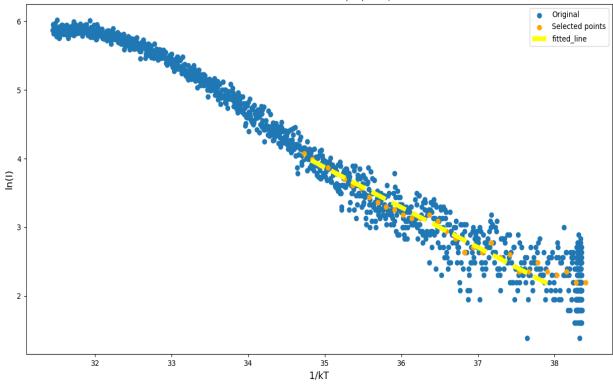


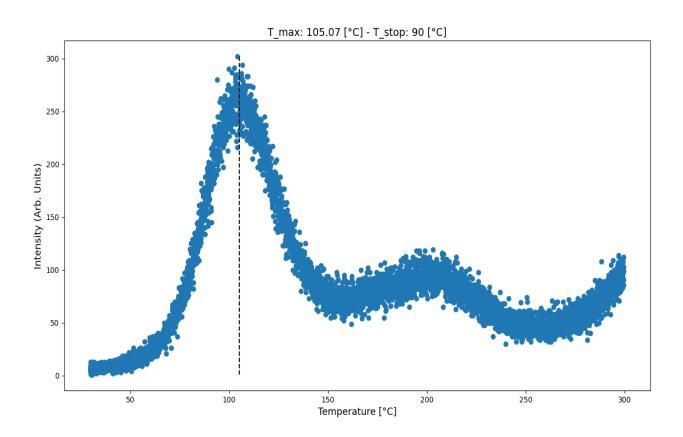


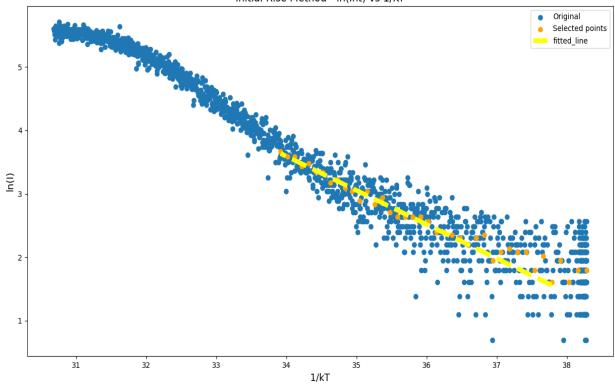




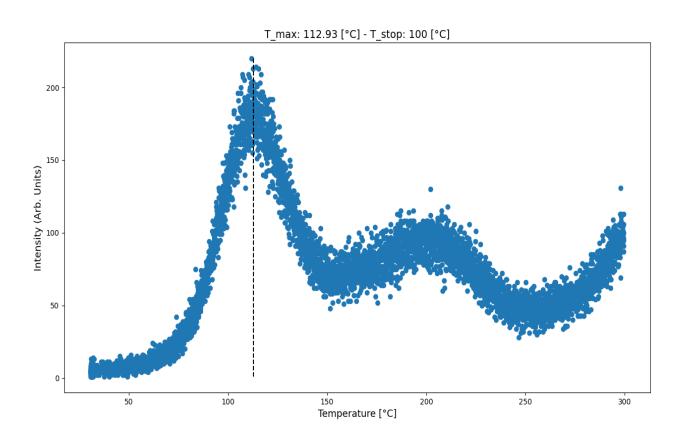


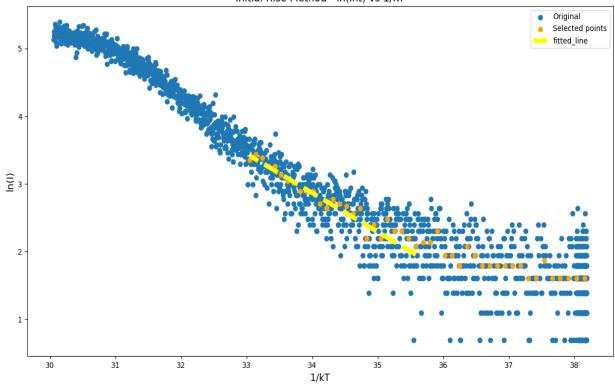




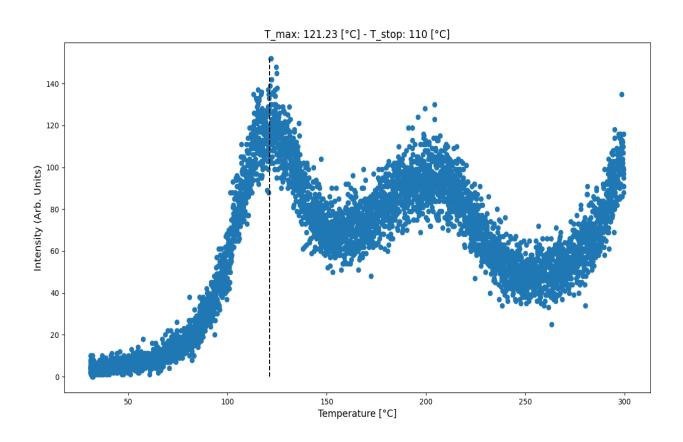


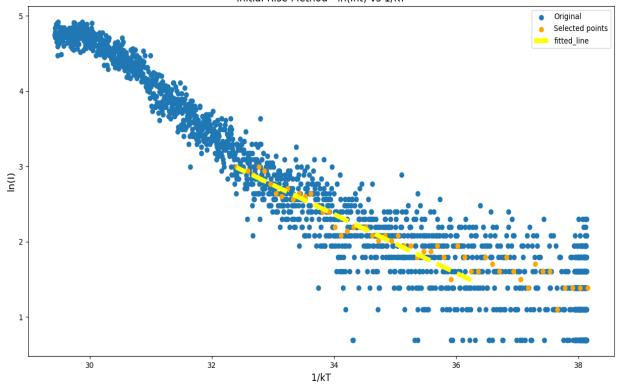
**T\_stop: 100** 



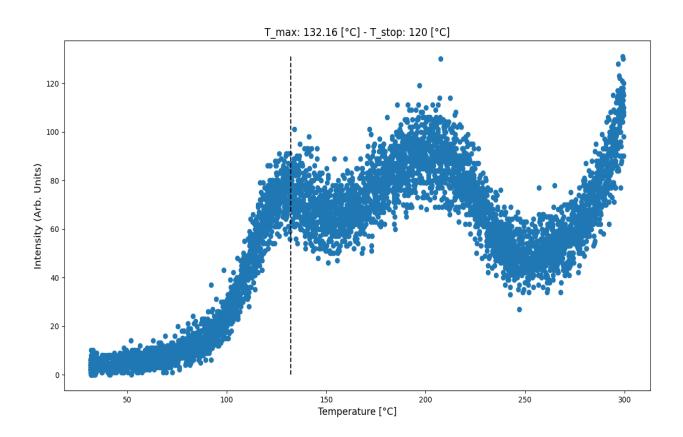


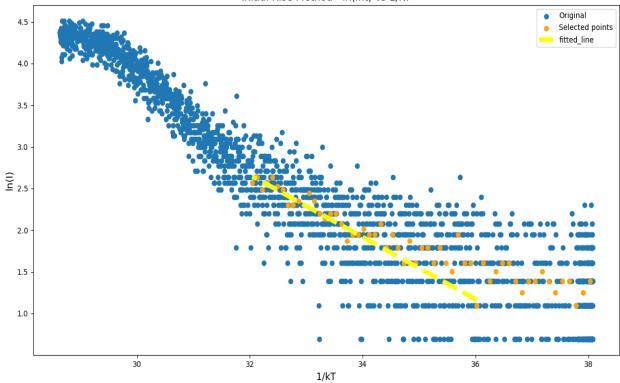
**T\_stop:** 110



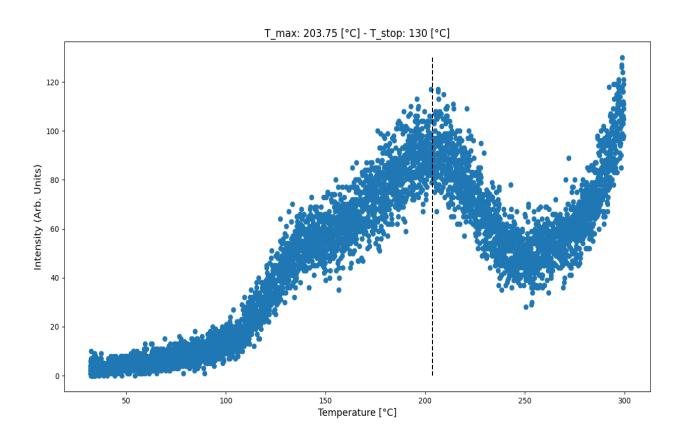


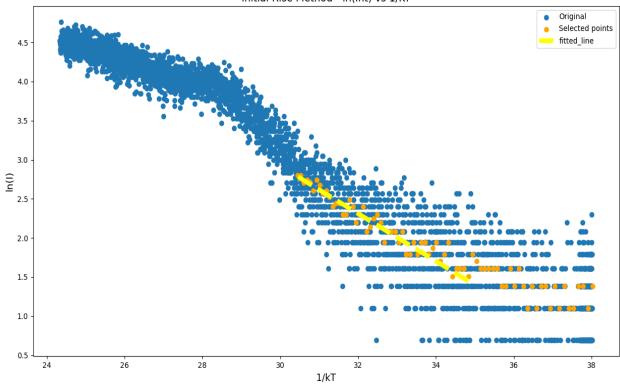
**T\_stop: 120** 



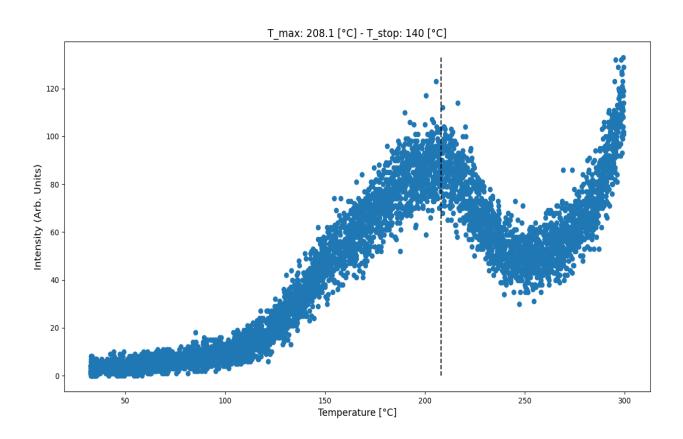


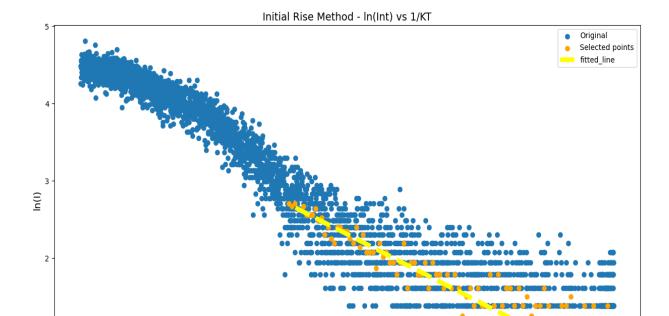
**T\_stop: 130** 





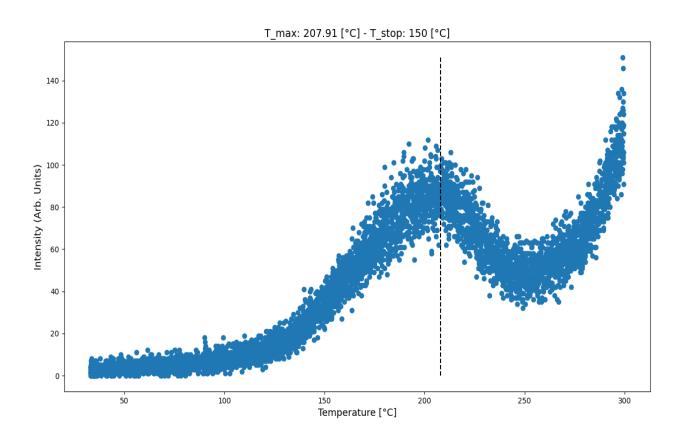
**T\_stop: 140** 

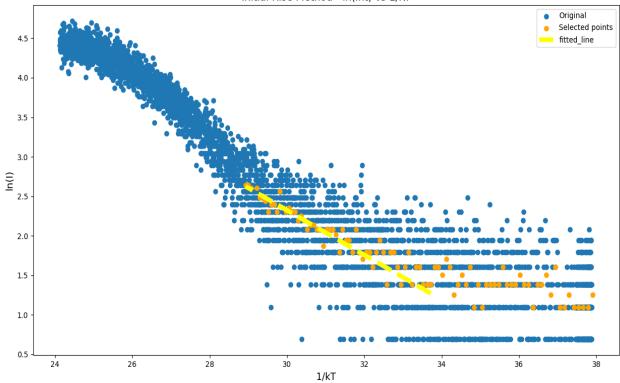




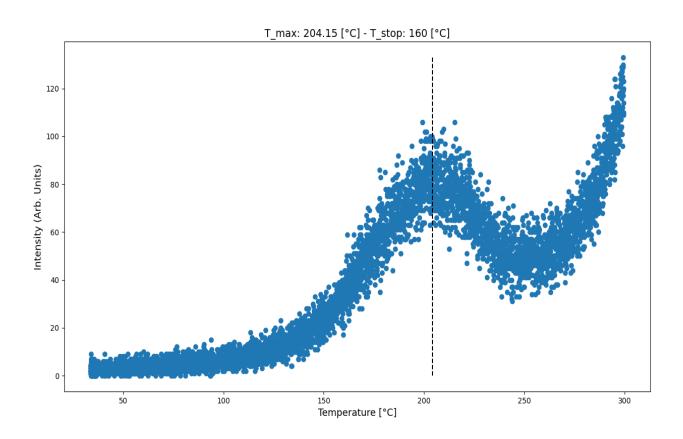
**T\_stop: 150** 

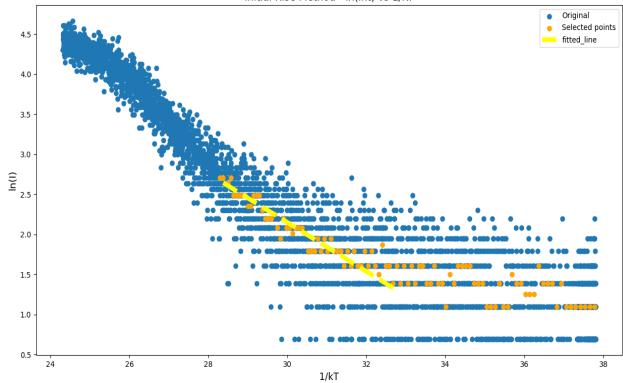
1/kT



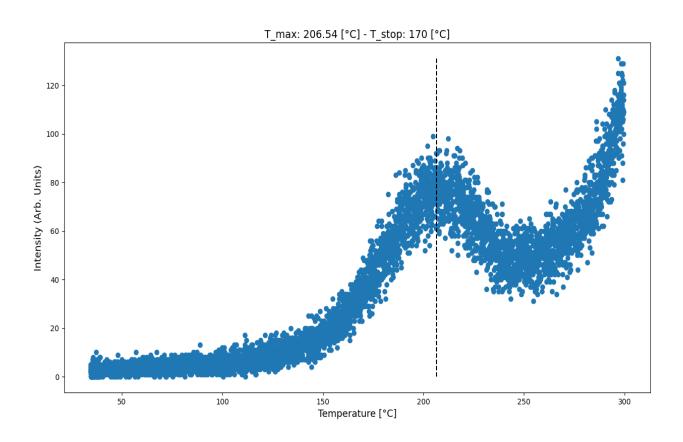


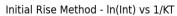
**T\_stop: 160** 

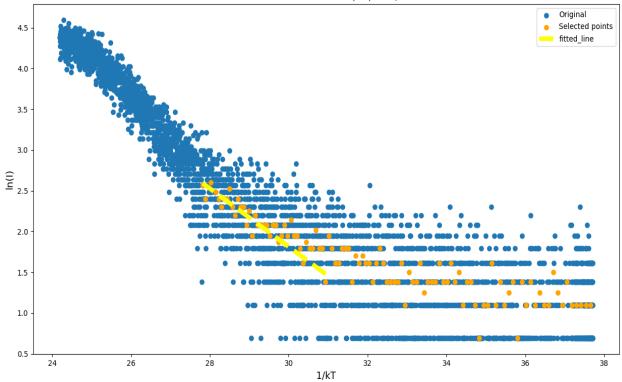


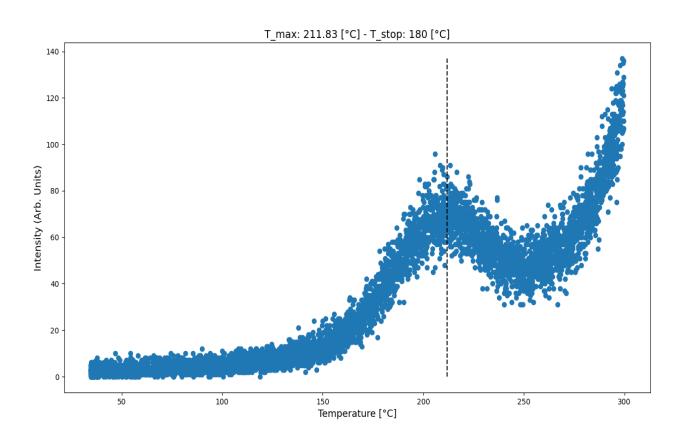


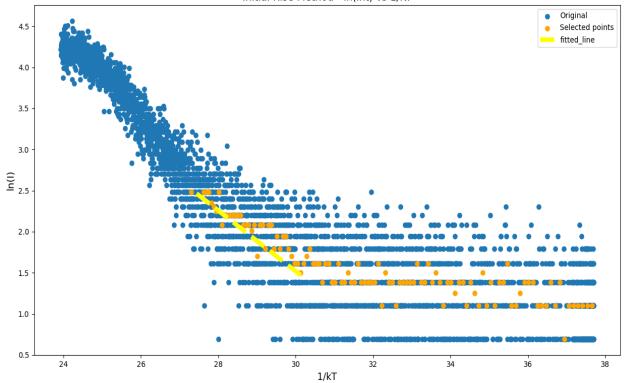
**T\_stop: 170** 



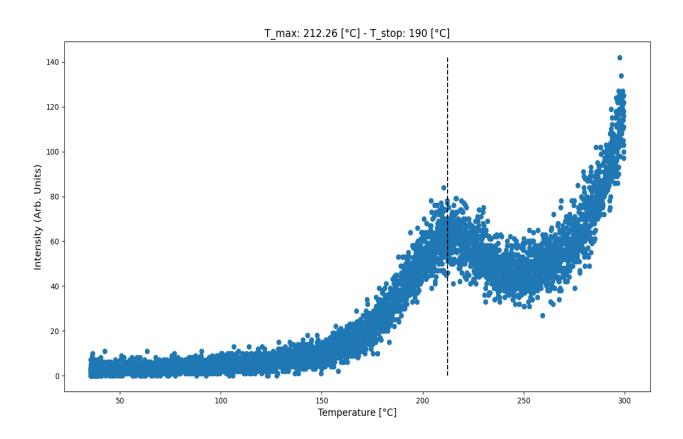


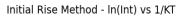


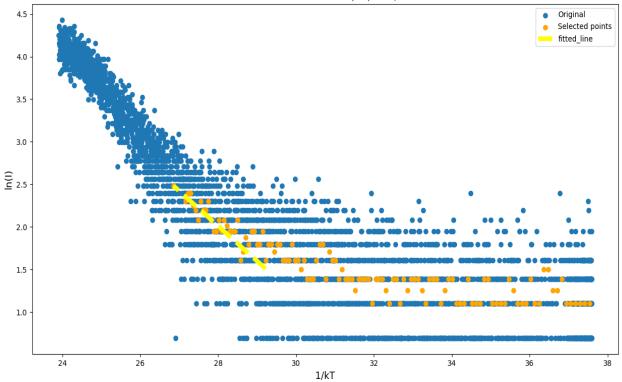


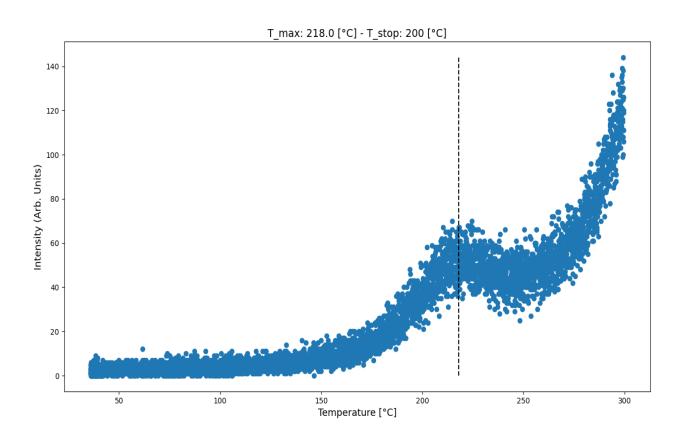


**T\_stop: 190** 









Initial Rise Method - In(Int) vs 1/KT

