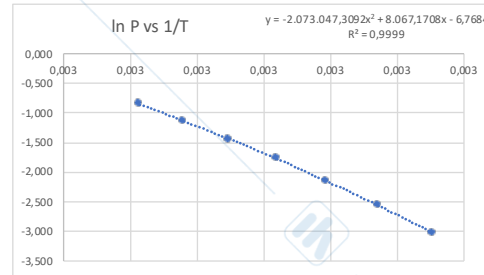
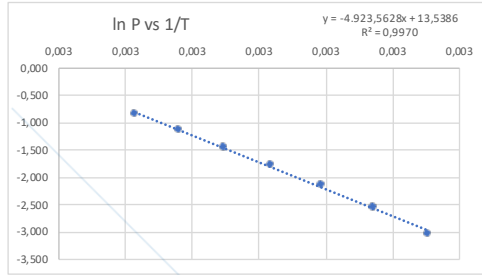


T (K)	P(atm)	1/T	ln P
25,15	298,15	0,04776	0,003
32,65	305,65	0,07803	0,003
40,15	313,15	0,11750	0,003
47,65	320,65	0,16934	0,003
55,15	328,15	0,23566	0,003
62,65	335,65	0,32000	0,003
70,15	343,15	0,42461	0,003

predizione inversa 1/T	T eb K	T eb. °C	media
0,002749757	363,6685329	90,51853294	96,12819489
0,002667464	374,8878568	101,7378568	
	incertezza temp ±		
	0,006		



m	-4923,562798	13,53856625	q
Sm	120,6709627	0,37757355	Sq
R^2	0,99700557	0,04679566	errore standard
F	1664,766806	5	gdl
sreg	3,645562606	0,010949169	sqres

DH evap	DS evap
40935,71054	112,563246
±	±
15	15