

32	207.7	0.35	36.01	0.48	230.5
33	200.7	0.3	33.73	0.54	222.8
34	190.9	0.25	30.86	0.62	212.3
35	180.5	0.22	27.74	0.69	200.5
36	169.6	0.19	24.69	0.73	188.2
37	160.9	0.18	22.42	0.75	178.6
38	150.5	0.17	19.99	0.75	167.8
39	140.2	0.16	17.46	0.76	155.8
40	130.8	0.15	15.41	0.76	145.2
41	120.1	0.14	13.25	0.75	133.3
42	110.3	0.13	11.43	0.74	122.5
43	100.7	0.13	9.77	0.73	111.9
44	90.8	0.12	8.14	0.71	100.9
45	80.8	0.11	6.68	0.69	90.2
46	70.8	0.1	5.26	0.67	78.7
47	60.7	0.1	3.99	0.64	67.4
48	49.27	0.09	2.71	0.59	54.7
49	40.71	0.08	1.89	0.55	45.13

Keterangan: Hitam data bernilai positif

Merah data bernilai negatif

### KALKULASI B-H

Dpsiat (H)	Psisat (B)
-11.50844444	-0.384639616
-8.604444444	-0.366695464
-8.496888889	-0.36584098
-6.829777778	-0.353634074
-6.776	-0.353023729
-5.216444444	-0.340816823
-5.162666667	-0.339718201
-3.925777778	-0.326412673
-3.925777778	-0.326168535
-3.119111111	-0.312740938
-3.065333333	-0.311886455
-2.527555556	-0.300411963