

A

Noise	Circ_0	MTT	gamma	slope	sigma_base	eta	sigma_rel	objective func
Constant noise	1145.6999	276.0	1.0587	24.2651	100.0	.	.	476.6207
Relative noise	985.1436	84.9801	0.4182	0.0163	.	1.2615	0.023	125.8279
- fixed eta	987.1544	84.4525	0.4138	0.0169	.	.	0.1382	125.8613
Combined noise	985.4351	84.4172	0.4119	0.0166	36.6972	1.6684	0.001	125.7945
- fixed eta	987.155	84.4522	0.4138	0.0169	0.01	.	0.1382	125.8613

B) Inference Results on Pharmaceutical Data

