

	Breaks	k	AIC	relative $\mathcal{L}_{AIC}$
Null T2T	[0, 646]	2	3911.61	1.0
1-epoch T2T	[0, 548, 646]	5	3912.38	0.68
2-epoch T2T	[0, 383, 548, 646]	8	3914.67	0.21
Null P2T	[0, 646]	2	2035.18	1.0
1-epoch P2T	[0, 325, 646]	5	2028.83	23.82
2-epoch P2T	[0, 422, 547, 646]	8	2021.93	750.70