

Obs	i	dropout_rate	m1	m2	lambda	t	adj1	adj2	n1	n2
1	1	0.1	25	50	0.4	3	0.62893	0.81835	39.7504	61.0983
2	2	0.2	25	50	0.4	3	0.55904	0.72743	44.7191	68.7355
3	3	0.3	25	50	0.4	3	0.48916	0.63650	51.1076	78.5549

Obs	i	t	m1	m2	lambda	dropout_rate	adj1	adj2	n1	n2
1	1	2	25	50	0.4	0.2	0.44054	0.63848	56.7489	78.3106
2	2	3	25	50	0.4	0.2	0.55904	0.72743	44.7191	68.7355
3	3	4	25	50	0.4	0.2	0.63848	0.76739	39.1553	65.1559

Obs	i	dropout_rate	m1	m2	lambda	t	adj1	adj2	n1	n2
1	1	0.2	25	50	0.2	3	0.36095	0.55904	69.2615	89.4383
2	2	0.2	25	50	0.4	3	0.55904	0.72743	44.7191	68.7355
3	3	0.2	25	50	0.6	3	0.66776	0.77814	37.4386	64.2557

Obs	i	hr	theta	pi	z_alpha	z_beta	m
1	1	1.8	0.58779	0.33	1.95996	0.84162	102.749
2	2	2.0	0.69315	0.33	1.95996	0.84162	73.887
3	3	2.2	0.78846	0.33	1.95996	0.84162	57.103