Structures:

		Close		Root cause		Random +1		Confounder		Random		Disjoint
	Method	3	5	3	5	3	5	3	5	3	5	10
Naive Baselines	RP	.80	.76	.76	.70	.74	.73	.62	.66	.79	.75	.75
	RP+N	.72	.62	**.81**	.77	.71	.65	.58	.58	.72	.64	.65
	RP+B	.78	.71	.61	.53	.81	.71	.61	.62	.76	.68	.58
	CC	.68	.63	.70	.67	.64	.66	.65	.59	.71	.71	.66
	CC+C	.69	.64	.72	.70	.69	.67	.64	.60	.71	.67	.75
	RPCC	.70	.66	.70	.65	.68	.68	.63	.60	.72	.71	.71
	RPCC+N	.68	.60	.73	.70	.67	.64	.62	.57	.69	.64	.66
	RPCC+B	.68	.63	.60	.55	.72	.66	.63	.58	.69	.65	.57
	RPCC+C	.71	.66	.71	.68	.71	.67	.65	.61	.71	.67	.75
	Null model	.50	.50	.50	.50	.50	.50	.50	.50	.50	.50	.50
CD Strategies	VAR	**.81**	.81	.79	.75	.80	.79	**.71**	**.72**	**.82**	**.80**	.82
	Varlingam	.79	.77	.77	**.77**	**.84**	.79	.68	.70	.79	.75	**.83**
	Dynotears	.50	.50	.50	.56	.52	.61	.53	.53	.50	.61	.61
	PCMCI	.64	.62	.70	.74	.83	.74	.66	.64	.65	.65	.80
	CDMI	.81	**.81**	.72	.65	.82	**.80**	.63	.71	.80	.78	.75
	CP (Transf)	.60	.65	.62	.68	.80	.72	.56	.56	.60	.65	†
	CP (Gru)	.66	.58	.68	.56	.81	.65	.56	.56	.64	.60	†