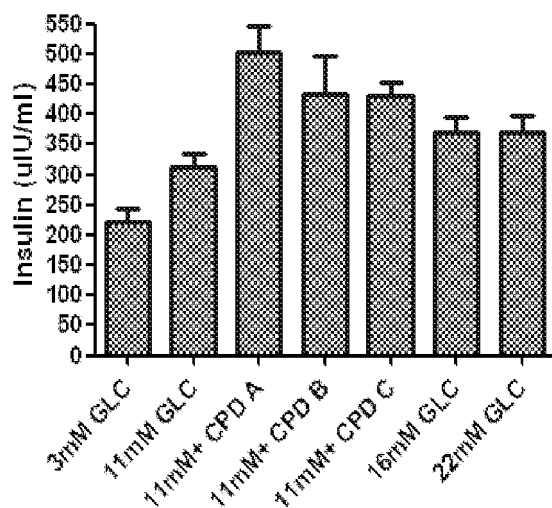


1/1

Human Dispersed Islet GSIS and CTLs

1hr incubation with glucose $\pm$ ctls
4000 cells/well



Comparisons of Means				
Response = Insulin				
Model: Treatment				
	Diff	s.e.d	95% Conf Int	p-value
3 vs 11	91	43.9	3 179	0.044
11 vs 11+ CPD A	190	43.9	102 278	0.000
11 vs 11+ CPD B	122	43.9	34 210	0.008
11 vs 11+ CPD C	119	43.9	30 207	0.009

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