• Conservative α levels paper on moodle

Conservative Significance Levels (α levels)

	Sample Size			
Evidence	**30**	**50**	**100**	**1000**
Weak	.076	.053	.032	.009
Positive	.028	.019	.010	.003
Strong	.005	.003	.001	.0003
Very Strong	.001	.0005	.0001	.00004

nc = number of comparisons

$EER = 1-(1-\alpha)^{nc}$ ← can work backwards if you want an α that is based on # of variables in your model