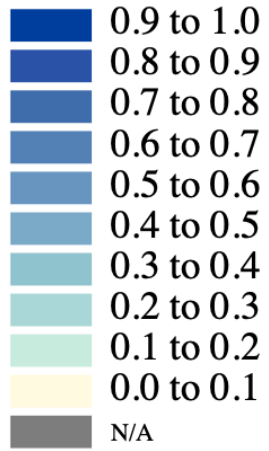
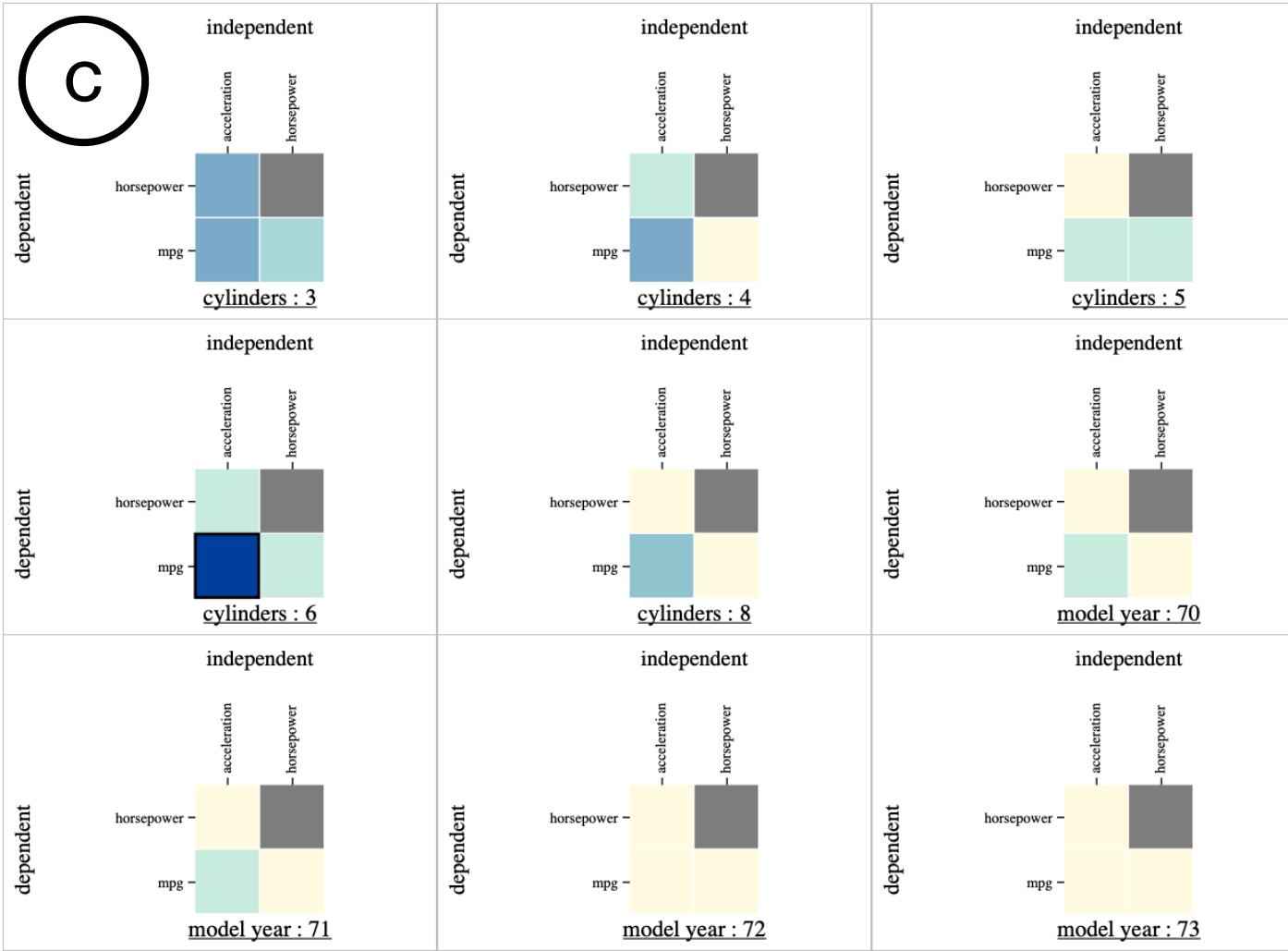


D



Linear Regression

C



A

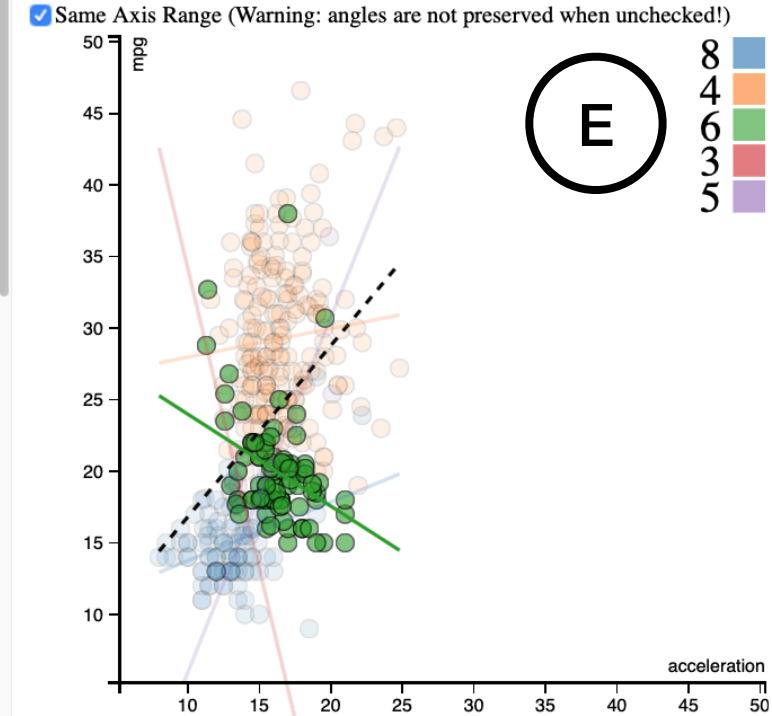
Filter Detect Reset

mean coloredview Rank

autompg Save

independent	dependent	splitby	subgroup	agg_trend	agg_trend_strength	subgroup_trend	subgroup_trend_strength	trend_type	comparison_type	distance
horsepower acceleration	mpg horsepower	cylinders model year origin	1 2 3		0.15		0.15	Linear Regression		0.2
horsepower	mpg	cylinders	3	-0.1578447334	0.7784267839	0.1917775091	0.6208074069	Linear Regression	aggregate-subgroup	0.2202895729
horsepower	mpg	cylinders	4	-0.1578447334	0.7784267839	-0.2309478423	0.5914912485	Linear Regression	aggregate-subgroup	0.044827793
horsepower	mpg	cylinders	5	-0.1578447334	0.7784267839	-0.3968146718	0.8961938225	Linear Regression	aggregate-subgroup	0.1408230328
horsepower	mpg	cylinders	6	-0.1578447334	0.7784267839	0.0035142108	0.0131346371	Linear Regression	aggregate-subgroup	0.101901999
horsepower	mpg	cylinders	8	-0.1578447334	0.7784267839	-0.0582934797	0.5847991388	Linear Regression	aggregate-subgroup	0.0625959606

B



E