Table 1

Descriptive Statistics and Correlations for Car Variables

Variable	n	M	SD	1	2	3	4	5	6
1. Mpg	32	20.09	6.03	—					
2. disp	32	230.72	123.94	−.848**	—				
3. hp	32	146.69	68.56	−.776**	.791***	—			
4. drat	32	3.60	0.53	.681***	−.710**	−.449*	—		
5. wt	32	3.22	0.98	−.868**	.888***	.659***	−.712***	—	
6. qsec	32	17.85	1.79	.419*	−.434*	−.708***	.091	−.175	—

Note. * $p < .05$. ** $p < .01$. *** $p < .001$.