Table 1: Degree Band Descriptives

	BA1	BA2	AA1	AA2	Total
White	34.49	26.33	19.67	24.38	25.18
Black	22.38	27.41	34.78	34.71	31.08
Hispanic	23.56	30.87	34.82	27.43	29.72
Asian	19.57	15.40	10.72	13.48	14.02
Male	39.94	42.66	46.18	38.91	42.51
Female	60.06	57.34	53.82	61.09	57.49
Independent	6.51	6.01	30.00	20.27	19.99
Dependent	93.49	93.99	70.00	79.73	80.01
Not Pell Recipient	49.09	43.29	43.18	41.53	44.41
Pell Recipient	50.91	56.71	56.82	58.47	55.59
Delayed Entry	14.76	11.65	41.61	31.79	30.48
No Delay in Entry	85.24	88.35	58.39	68.21	69.52
Fall	91.10	90.73	72.02	77.10	79.19
Spring	8.90	9.27	27.98	22.90	20.81
Age at Entry	19.28	18.97	22.44	20.94	21.07
College Prep Units	18.20	17.01	10.76	13.09	13.73
HS GPA	82.11	79.03	73.11	74.83	76.51
SAT Total before Transformation	972.54	924.15	785.34	808.33	885.54
First Sem. Credits	10.46	7.65	4.55	6.96	6.89
First Sem. GPA	2.64	1.91	2.06	2.58	2.36

Ok. I finally got this to work. But it involves running the ENTIRE data set up file because objects in the global enviroment are not in the scope of the local environment of the knitr R code chunk (unknown if multiple chunks in the same knitr document have the same scope) for reproducibility purposes. This works, but it is EXTREMELY inefficient. The solution may be to save the data to an Rdata file and read that.

Done. It worked SO much faster. , out.extra='angle=90'