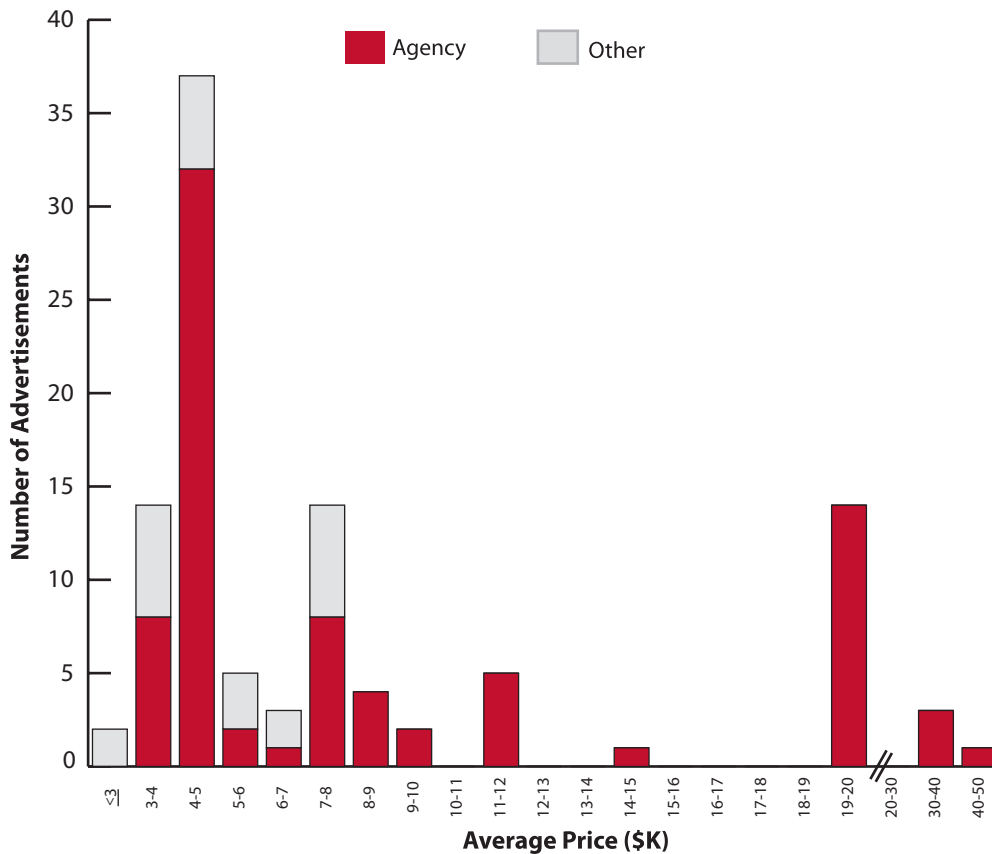


**Table I. Descriptive statistics of study variables**

Variable	Mean	Std. Deviation	Min.	Max.
Minimum compensation	\$8,833	\$8,030	\$3,000	\$50,000
Average compensation	\$9,190	\$7,972	\$3,000	\$50,000
Maximum compensation	\$9,548	\$8,012	\$3,000	\$50,000
Appearance requirement	0.14	0.35	0	1
Ethnicity requirement	0.23	0.42	0	1
Agency	0.77	0.42	0	1
Clinic/hospital	0.20	0.40	0	1
Couple	0.17	0.38	0	1
State IVF demand	453	323	132	1,802
Average school SAT	1,192	168	864	1,490
Minimum or average school SAT	1,177	152	864	1,490

This analysis is based on a sample of 105 advertisements. The three compensation variables show similar distributions because the minimum, average, and maximum were the same for the 80 percent of advertisements that offered a single level of compensation. Both the twenty-fifth percentile and median values for each of these variables was \$5,000. The seventy-fifth percentile was \$8,000, \$9,000, and \$10,000 for the minimum, average, and maximum compensation variables, respectively.

**Figure I. Average compensation offered to potential oocyte donors**



**Table 2. Regression estimates of factors influencing donor compensation**

	<i>Model 1</i>	<i>Model 2</i>
Average school SAT	23.5*** (5.0)	-7.2 (6.7)
Agency	3,276.9*** (1165.7)	3,510.6*** (961.6)
Couple	3,577.9 (3233.7)	730.5 (2,138.1)
SAT * agency		26.5*** (6.7)
SAT * couple		38.5** (18.8)
State IVF demand	3.5* (2.1)	2.3 (1.6)
Appearance requirement	1,654.7 (2,344.2)	1,374.5 (2,938.2)
Ethnicity requirement	1,007.7 (2,304.2)	3,934.5 (3,181.4)
Constant	3,980.9*** (1,305.5)	3,531.4*** (1,160.6)
F	18.4***	22.9***
R <sup>2</sup>	0.48	0.60

OLS regression estimates are shown on the first line of each cell with heteroskedasticity-robust standard errors in parentheses below. Two summary statistics are provided: F indicates the f-statistic testing the significance of the model as a whole, and R<sup>2</sup> indicates that fraction of variation in the dependent variable explained by the independent variables. To ease interpretation of the interaction terms, the school SAT variable was mean-centered. The sample size was 105 for both models.

\* P < 0.1, \*\* P < 0.05, \*\*\* P < 0.01

