Table 1: Regression 1, 2, and 3 Results

	Dependent variable:		
	Sell Price of a Bug Species		
	(1)	(2)	(3)
Rare	2,717.567***	5,739.179***	
	(942.805)	(1,220.121)	
Uncommon	1,316.485**	2,380.576***	
	(564.050)	(770.580)	
Very Common	-115.162	-628.030	
	(517.613)	(736.553)	
Catches to Unlock	59.825***		86.197***
	(9.170)		(7.447)
Spawn Rates	-15.807*	-21.801*	
	(8.869)	(11.161)	
Months	-170.648		-92.485
	(162.060)		(168.620)
Hours	-94.845		-67.899
	(62.714)		(66.077)
Yearly Hours	0.149		0.158
	(0.295)		(0.315)
Constant	3,150.358**	2,137.503***	1,836.306
	(1,228.713)	(555.767)	(1,116.780)
Observations	80	80	80
R^2	0.750	0.451	0.683
Adjusted R^2	0.722	0.422	0.666
Note:			*$p<0.1$; **$p<0.05$; ***$p<0.01$

Table 2: Regression 4, 5, 6, and 7 Results

	Dependent variable:			
	Sell Price of a Fish Species			
	(1)	(2)	(3)	(4)
Rare	-807.708	6,652.561***	7,635.078***	
	(773.286)	(1,172.057)	(1,159.413)	
Uncommon	1,313.186**	4,337.800***	4,849.409***	
	(498.608)	(897.416)	(924.720)	
Very Common	-263.102	782.763	-966.689	
	(526.494)	(1,231.048)	(1,089.024)	
Catches to Unlock	154.067***			146.792***
	(9.760)			(8.279)
Months	46.098		56.877	
	(56.718)		(117.732)	
Average Spawn Rates		-279.841**		-70.153
		(114.193)		(51.998)
Constant	218.657	2,535.546***	829.545	1,256.420***
	(497.274)	(817.214)	(1,029.160)	(407.427)
Observations	80	80	80	80
R^2	0.883	0.523	0.487	0.857
Adjusted R^2	0.875	0.498	0.460	0.853
Note:			*p<0.1; **p<0.05; ***p<0.01	