

Table 2: Model 1

* = significant at the 10% level** = significant at the 5% level*** = significant at the 1% level

			M8	Nexadoxeyoff of the	01.01.5	222
				F(18, 203)	#	3.13
Model /	4.9954e+09	18	277520445	Prob > F	##	0.000
Residual /	1.7991++10	203	88623290.5	R-squared		0.24173
				Adj R-squar	red =	0.1479
Total	2.2986e+10	221	104008579	Root MSE	#	9414
price	Coef.	Stå. Err	t E	>1±1 [95	Conf.	Interval]
+						
blown	-3120.008	2578.648	-51.251. 0	-819	4.518	1954.501
set /	-563,9758	2236.793	-0.25 0	305 -507.	2,889	3944.937
blue	4546.786	1324 94	2,49*****	.074 948	.5175	8145.054
vase	9.6%% 092.6	astria cat	2 (52***)	0(0.9 2/3/38)	3 648	A 638716 A

Additional Tests

- French = 15.53
- Chinese = 13.22
- Joint tests (F-test):
 - French, and Chinese.
 - c18, and c19.
 - blown, and sculpt,
 - · cameo, amé cole
 - stem, chand, and lamp,

Table 4: Dropped Irrelevant Variables

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* = significant at the 10% level** = significant at the 5% level*** = significant at the 1% level
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Source	SS	QI.	7419	Number of Signature	
				F(9, 212)	9.35
Model	49.4533441	9	5.49481601	Prob > F	0.0000
Residual	124.654962	212	.587995104	R-squared	= 0.2840
				Adj R-squared	= 0.2536
Total 1	174,108306	221	.78782039	Root MSE	= .76681
Imprice	Coef.	Std. Err.	t P>	(t) [95% Conf	Interval]
set	- 2537083	169369	-1.50 0.	136 - 5875713	.0801547
blue	.1753282	1.2),61.21,22	1,39,00	1660732663	.4239227
wase /	3272298	1280054	2.56***0	011 0749034	.5795561
italian	- 9143907	.2935473	-s 060000	002 -1.502892	- /3/25/3/3/2

White's Test

```
Alternative Hypothesis: heteroscedasticity
         Soundell
                   Heteroskedasticity 74.88
                         0.0000
                             0.1849
        Skewmess 12.53
        Kurtosis 0.96
                             Mottall N
                0/0/0/0/0
           Reject mull hypothesis
P-value < .01
```

Table 5: Robust Standard Errors

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* = significant at the 10% level** = significant at the 5% level*** = significant at the 1% level
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Linear regres	sion				Number of F(9, 212) Prob > F Residence Root MSE		0.0000
	1		Robust				
lnprice	1	Coef.	Std. Err.	ŧ	P>/t/	[95% Conf.	Intervall
	*						
set	1 -	2537083	.2146758	-1.18	0.239	6768808	.1694642
blue	1	.1753282	.1260421	1.39	0.166 -	0731282	4237846
vase	1	.327/2/298	1421065	2./3.0	0.022	.047107	.6073525
<i>il</i> talian	1 -	9143907	.2700985	-2/39%	0.001 -	-1.446813	381968

Table 6: Dropped Origin Variables

* = significant at the 10% level
** = significant at the 5% level
*** = significant at the 1% level

Linear regress	ion			Number of	ODS	
				F(7, 214)	=	10.81
				Prob > T	#	
				Root MSE	-	0 2/431 .78212
		Robust				
1mprice (Coef.	Std. Err.	ŧ	P>/±/	195% Com	Interval]
set	3020937	.2189938	-1.38	0.169	- 7337548	.1295674
blue	.1662655	.1276949	1.30*	0.194	- 20854353	.4179664
vase	.2568847	.1064648	2.41**	*0.027	.0470307	.4667387
artist	.4680335	.1304856	3,59**	*0.000	2108319	.725235