

SUMMARY OUTPUT

<i>Regression Statistics</i>	
Multiple R	0.998442539
R Square	0.996887503
Adjusted R Square	0.996057504
Standard Error	0.00208888
Observations	20

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>
Regression	4	0.020963099	0.005240775	1201.070567
Residual	15	6.54513E-05	4.36342E-06	
Total	19	0.02102855		

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>
Intercept	0.737620514	0.006450177	114.3566306	1.77792E-23
Unemployment rate(%)	-0.002128747	0.000678442	-3.137698043	0.006774662
avera.incm. USD	1.38425E-05	8.06019E-06	1.717396712	0.106475592
FDI	4.09809E-14	3.3038E-14	1.240417425	0.233873712
T variable	0.004581224	0.000256005	17.89502817	1.57038E-11

RESIDUAL OUTPUT

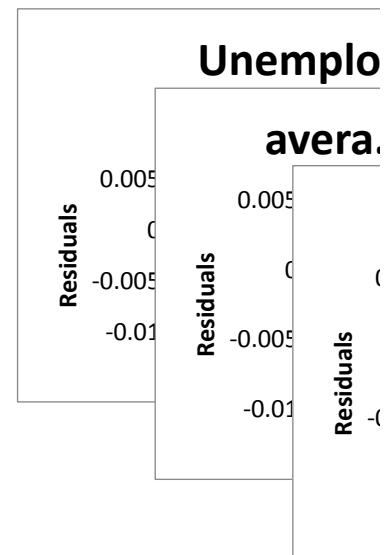
<i>Observation</i>	<i>Predicted HDI value</i>	<i>Residuals</i>	<i>Standard Residuals</i>
1	0.720884206	0.001115794	0.601176003
2	0.729446945	-0.001446945	-0.779595934
3	0.736463869	-0.002463869	-1.327502533
4	0.74082098	0.00117902	0.635241639
5	0.747021201	0.000978799	0.527364865
6	0.754073647	-0.001073647	-0.578467915
7	0.759640452	0.000359548	0.193720182
8	0.76838855	0.00061145	0.329441885
9	0.77476475	0.00023525	0.126749921
10	0.774923724	-0.001923724	-1.036479068
11	0.781402809	-0.000402809	-0.217028809
12	0.788475183	0.001524817	0.821552688
13	0.796669799	0.001330201	0.716695993
14	0.802530639	-0.000530639	-0.285901548
15	0.807511812	-0.000511812	-0.275758179
16	0.806605184	0.002394816	1.290297674
17	0.811998073	0.003001927	1.617401469
18	0.81865224	0.00134776	0.726156672
19	0.823568922	-0.000568922	-0.306528438
20	0.829157015	-0.005157015	-2.778536566

<i>Significance F</i>
1.33826E-18

<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95,0%</i>	<i>Upper 95,0%</i>
0.723872287	0.751368741	0.723872287	0.751368741
-0.003574813	-0.000682682	-0.003574813	-0.000682682
-3.33734E-06	3.10224E-05	-3.33734E-06	3.10224E-05
-2.94379E-14	1.114E-13	-2.94379E-14	1.114E-13
0.004035561	0.005126886	0.004035561	0.005126886

PROBABILITY OUTPUT

<i>Percentile</i>	<i>HDI value</i>
2.5	0.722
7.5	0.728
12.5	0.734
17.5	0.742
22.5	0.748
27.5	0.753
32.5	0.76
37.5	0.769
42.5	0.773
47.5	0.775
52.5	0.781
57.5	0.79
62.5	0.798
67.5	0.802
72.5	0.807
77.5	0.809
82.5	0.815
87.5	0.82
92.5	0.823
97.5	0.824



ayment rate(%)

.incm. USD Residual Plot

FDI Residual Plot

T variable Residual Plot

Unemployment rate(%) Line Fit

avera.incm. USD Line Fit Plot

FDI Line Fit Plot

T variable Line Fit Plot

Normal Probabil

0.005
0
-0.005
-0.01

Residuals

HDI value

0.9
0.8
0.7

HDI value

0.85
0.8
0.75
0.7

HDI value

0.85
0.8
0.75
0.7

HDI value

0.85
0.8
0.75
0.7

HDI value

0.85
0.8
0.75
0.7

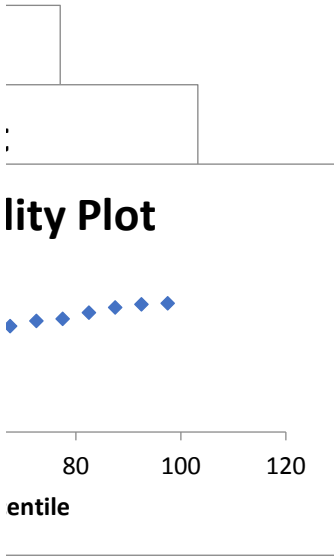
0

20

40

60

Sample Perc



Unemployment rate(%)	avera.incm. USD	FDI	T variable	HDI value
10.58	87.02260327	0	1	0.722
8.98	120.6703911	2678030000	2	0.728
7.88	126.9656377	2847300000	3	0.734
8.21	159.6689895	3473830000	4	0.742
7.76	194.2363112	7928630000	5	0.748
7.12	252.2110849	15402990000	6	0.753
7.06	313.8724911	15508050000	7	0.76
6	386.4941712	37594770000	8	0.769
6.21	494.3448276	55873680000	9	0.775
8.3	440.302386	74782910000	10	0.773
7.37	547.4784426	36583100000	11	0.781
6.54	580.3079215	43167780000	12	0.79
5.44	636.9050466	55083630000	13	0.798
5.46	745.7321652	50587560000	14	0.802
5.16	673.3319519	69218890000	15	0.807
5.57	479.6335447	22031340000	16	0.809
5.56	581.6669308	6852970000	17	0.815
5.21	601.551221	32538900000	18	0.82
4.85	582.2103862	28557440000	19	0.823
4.6	675.0387816	8784850000	20	0.824