..... (Mode 1): ..(Degree).... (. 1 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
UKR	14711	207.1972
USA	11160	157.1831
MDA	7826	110.2254
MEX	7355	103.5915
PHL	4759	67.0282
NGA	4307	60.6620
VNM	2612	36.7887
BLR	2611	36.7746
KHM	2567	36.1549
IDN	2537	35.7324
MMR	1876	26.4225
ROU	1647	23.1972
UZB	1349	19.0000
KGZ	1317	18.5493
BGD	1288	18.1408
BDI	1221	17.1972
CHN	1155	16.2676
GTM	1037	14.6056
GHA	883	12.4366
BGR	834	11.7465
HND	752	10.5915
KEN	709	9.9859
COL	686	9.6620
SLE	683	9.6197
THA	683	9.6197

..... (Mode 1): ..(Degree).... (. 2 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
ETH	588	8.2817
RUS	568	8.0000
SDN	566	7.9718
UGA	566	7.9718
CIV	534	7.5211
IND	501	7.0563
TJK	482	6.7887
HTI	459	6.4648
SLV	443	6.2394
SOM	425	5.9859
KAZ	417	5.8732
AFG	409	5.7606
JAM	389	5.4789
BRA	326	4.5915
LKA	314	4.4225
TKM	302	4.2535
ALB	285	4.0141
COD	274	3.8592
KOR	265	3.7324
BOL	255	3.5915
SRB	251	3.5352
NPL	232	3.2676
NER	216	3.0423
ERI	208	2.9296
DOM	203	2.8592

..... (Mode 1): ..(Degree).... (. 3 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
LAO	203	2.8592
VEN	202	2.8451
HUN	186	2.6197
GIN	171	2.4085
CUB	169	2.3803
MDG	168	2.3662
ZAF	147	2.0704
CMR	119	1.6761

..... (Mode 2): ..(Degree).... (. 1 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
USA	25831	445.3621
UKR	8997	155.1207
RUS	6557	113.0517
MDA	6255	107.8448
LBY	2810	48.4483
PHL	2152	37.1034
IDN	2140	36.8966
CHN	1816	31.3103
MYS	1757	30.2931
TUR	1476	25.4483
POL	1411	24.3276
KHM	1225	21.1207
BGD	1224	21.1034
MLI	1131	19.5000
SAU	1110	19.1379
LBN	1060	18.2759
KAZ	1002	17.2759
ARE	859	14.8103
BLR	850	14.6552
THA	826	14.2414
NGA	732	12.6207
GHA	720	12.4138
ROU	615	10.6034
VNM	613	10.5690
SRB	572	9.8621

..... (Mode 2): ..(Degree).... (. 2 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
ITA	517	8.9138
MEX	486	8.3793
UZB	486	8.3793
BDI	462	7.9655
KWT	458	7.8966
DEU	450	7.7586
BGR	420	7.2414
OMN	416	7.1724
UGA	414	7.1379
MKD	407	7.0172
TUN	399	6.8793
SEN	395	6.8103
ARG	390	6.7241
BIH	390	6.7241
HTI	386	6.6552
KEN	354	6.1034
EGY	353	6.0862
ZAF	351	6.0517
JPN	335	5.7759
IRQ	323	5.5690
TJK	310	5.3448
CZE	302	5.2069
ALB	272	4.6897
QAT	262	4.5172
MAR	255	4.3966

..... (Mode 2): ..(Degree).... (. 3 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
JOR	250	4.3103
SDN	248	4.2759
NER	236	4.0690
MMR	231	3.9828
SWE	224	3.8621
COL	224	3.8621
AFG	221	3.8103
ESP	214	3.6897
CIV	206	3.5517
HKG	194	3.3448
NLD	189	3.2586
ETH	188	3.2414
GRC	184	3.1724
DNK	173	2.9828
PRT	168	2.8966
GBR	165	2.8448
CAN	162	2.7931
SLE	160	2.7586
CHE	156	2.6897
IND	148	2.5517
KGZ	133	2.2931

..... (Mode 1): .... (. 1 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
UKR	14711	207.1972
USA	11160	157.1831
MDA	7826	110.2254
MEX	7355	103.5915
PHL	4759	67.0282
NGA	4307	60.6620
VNM	2612	36.7887
BLR	2611	36.7746
KHM	2567	36.1549
IDN	2537	35.7324
MMR	1876	26.4225
ROU	1647	23.1972
UZB	1349	19.0000
KGZ	1317	18.5493
BGD	1288	18.1408
BDI	1221	17.1972
CHN	1155	16.2676
GTM	1037	14.6056
GHA	883	12.4366
BGR	834	11.7465
HND	752	10.5915
KEN	709	9.9859
COL	686	9.6620
SLE	683	9.6197
THA	683	9.6197

..... (Mode 1): .... (. 2 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
ETH	588	8.2817
RUS	568	8.0000
SDN	566	7.9718
UGA	566	7.9718
CIV	534	7.5211
IND	501	7.0563
TJK	482	6.7887
HTI	459	6.4648
SLV	443	6.2394
SOM	425	5.9859
KAZ	417	5.8732
AFG	409	5.7606
JAM	389	5.4789
BRA	326	4.5915
LKA	314	4.4225
TKM	302	4.2535
ALB	285	4.0141
COD	274	3.8592
KOR	265	3.7324
BOL	255	3.5915
SRB	251	3.5352
NPL	232	3.2676
NER	216	3.0423
ERI	208	2.9296
DOM	203	2.8592

..... (Mode 1): .... (. 3 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
LAO	203	2.8592
VEN	202	2.8451
HUN	186	2.6197
GIN	171	2.4085
CUB	169	2.3803
MDG	168	2.3662
ZAF	147	2.0704
CMR	119	1.6761

..... (Mode 2): .... (. 1 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
USA	25831	445.3621
UKR	8997	155.1207
RUS	6557	113.0517
MDA	6255	107.8448
LBY	2810	48.4483
PHL	2152	37.1034
IDN	2140	36.8966
CHN	1816	31.3103
MYS	1757	30.2931
TUR	1476	25.4483
POL	1411	24.3276
KHM	1225	21.1207
BGD	1224	21.1034
MLI	1131	19.5000
SAU	1110	19.1379
LBN	1060	18.2759
KAZ	1002	17.2759
ARE	859	14.8103
BLR	850	14.6552
THA	826	14.2414
NGA	732	12.6207
GHA	720	12.4138
ROU	615	10.6034
VNM	613	10.5690
SRB	572	9.8621

..... (Mode 2): .... (. 2 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
ITA	517	8.9138
MEX	486	8.3793
UZB	486	8.3793
BDI	462	7.9655
KWT	458	7.8966
DEU	450	7.7586
BGR	420	7.2414
OMN	416	7.1724
UGA	414	7.1379
MKD	407	7.0172
TUN	399	6.8793
SEN	395	6.8103
ARG	390	6.7241
BIH	390	6.7241
HTI	386	6.6552
KEN	354	6.1034
EGY	353	6.0862
ZAF	351	6.0517
JPN	335	5.7759
IRQ	323	5.5690
TJK	310	5.3448
CZE	302	5.2069
ALB	272	4.6897
QAT	262	4.5172
MAR	255	4.3966

..... (Mode 2): .... (. 3 . / . 3 .)

Node	Degree	NormalizedDegreeCentrality
JOR	250	4.3103
SDN	248	4.2759
NER	236	4.0690
MMR	231	3.9828
SWE	224	3.8621
COL	224	3.8621
AFG	221	3.8103
ESP	214	3.6897
CIV	206	3.5517
HKG	194	3.3448
NLD	189	3.2586
ETH	188	3.2414
GRC	184	3.1724
DNK	173	2.9828
PRT	168	2.8966
GBR	165	2.8448
CAN	162	2.7931
SLE	160	2.7586
CHE	156	2.6897
IND	148	2.5517
KGZ	133	2.2931

Mode 1 ....: ..(Degree).... (. 1 ./. 3 .)

Node	Degree
UKR	57
KGZ	57
BLR	57
SLE	57
MEX	57
KEN	57
BGD	57
NGA	57
MMR	57
TKM	57
UZB	57
LKA	57
PHL	57
USA	57
KHM	57
ETH	57
IDN	57
JAM	57
KAZ	57
BDI	57
NPL	57
GTM	57
HND	57
IND	57
CHN	57

Mode 1 ....: ..(Degree).... (. 2 . / . 3 .)

Node	Degree
COL	57
GHA	57
HTI	57
VNM	57
SDN	57
SOM	57
CIV	57
SLV	57
ERI	57
UGA	57
TJK	57
KOR	57
MDA	57
THA	57
ZAF	57
AFG	57
CUB	57
BGR	57
BOL	57
BRA	57
ROU	57
VEN	57
RUS	57
NER	57
CMR	57

Mode 1 ....: ..(Degree).... (. 3 . / . 3 .)

Node	Degree
DOM	57
SRB	57
LAO	57
HUN	57
GIN	57
COD	57
ALB	57
MDG	57

Mode 1 ....: ......(Betweenness).... (. 1 . / . 3 .)

Node	Betweenness
MDG	0.2675
SRB	0.2650
NPL	0.2519
TKM	0.1316
ZAF	0.0695
CMR	0.0570
LAO	0.0545
GIN	0.0395
CUB	0.0257
CHN	0.0194
ALB	0.0188
BGR	0.0069
KOR	0.0050
KGZ	0.0038
NER	0.0038
DOM	0.0031
ERI	0.0006
BOL	0.0006
COD	0.0006
UKR	0.0000
BLR	0.0000
SLE	0.0000
MEX	0.0000
KEN	0.0000
BGD	0.0000

Mode 1 ....: ......(Betweenness).... (. 2 . / . 3 .)

Node	Betweenness
NGA	0
MMR	0
UZB	0
LKA	0
PHL	0
USA	0
KHM	0
ETH	0
IDN	0
JAM	0
KAZ	0
BDI	0
GTM	0
HND	0
IND	0
COL	0
GHA	0
HTI	0
VNM	0
SDN	0
SOM	0
CIV	0
SLV	0
UGA	0
TJK	0

Mode 1 ....: ......(Betweenness).... (. 3 . / . 3 .)

Node	Betweenness
MDA	0
THA	0
AFG	0
BRA	0
ROU	0
VEN	0
RUS	0
HUN	0

Mode 1 ....: ......(Closeness).... (. 1 . / . 3 .)

Node	Closeness
SRB	8e−04
MDG	8e−04
NPL	8e−04
ZAF	8e−04
CMR	8e−04
TKM	8e−04
CUB	8e−04
GIN	8e−04
LAO	7e−04
KOR	7e−04
SLV	7e−04
ERI	7e−04
SOM	7e−04
DOM	7e−04
BOL	7e−04
CHN	7e−04
VEN	7e−04
JAM	7e−04
BRA	7e−04
NER	7e−04
HUN	7e−04
COD	7e−04
KAZ	7e−04
KGZ	6e−04
AFG	6e−04

Mode 1 ....: ......(Closeness).... (. 2 . / . 3 .)

Node	Closeness
ALB	6e−04
LKA	6e−04
HND	6e−04
HTI	6e−04
UGA	6e−04
IND	6e−04
UZB	6e−04
BDI	6e−04
GTM	6e−04
MMR	6e−04
USA	5e−04
MEX	5e−04
TJK	5e−04
BGD	5e−04
CIV	5e−04
SLE	5e−04
SDN	5e−04
BGR	5e−04
THA	5e−04
RUS	4e−04
ETH	4e−04
KEN	4e−04
COL	4e−04
VNM	4e−04
GHA	3e−04

Mode 1 ....: ......(Closeness).... (. 3 . / . 3 .)

Node	Closeness
MDA	3e−04
KHM	3e−04
IDN	3e−04
BLR	3e−04
ROU	3e−04
NGA	2e−04
PHL	2e−04
UKR	1e−04

Mode 2 ....: ..(Degree).... (. 1 . / . 3 .)

Node	Degree
RUS	70
KAZ	70
POL	70
UKR	70
LBN	70
USA	70
BGD	70
LBY	70
IDN	70
TUR	70
JOR	70
MLI	70
MYS	70
SAU	70
OMN	70
ARE	70
PHL	70
CHN	70
BDI	70
NGA	70
HTI	70
MMR	70
TUN	70
BLR	70
EGY	70

Mode 2 ....: ..(Degree).... (. 2 . / . 3 .)

Node	Degree
UGA	70
ITA	70
MAR	70
ZAF	70
AFG	70
THA	70
QAT	70
GRC	70
ARG	70
JPN	70
CHE	70
MDA	70
KHM	70
KGZ	70
HKG	70
KEN	70
MKD	70
SRB	70
BIH	70
GHA	70
ROU	70
CZE	70
IRQ	70
CIV	70
MEX	70

Mode 2 ....: ..(Degree).... (. 3 . / . 3 .)

Node	Degree
SWE	70
PRT	70
NER	70
KWT	70
SLE	70
DEU	70
VNM	70
ALB	70
BGR	70
GBR	70
IND	70
CAN	70
COL	70
ESP	70
SDN	70
ETH	70
SEN	70
TJK	70
DNK	70
UZB	70
NLD	70

Mode 2 ....: ......(Betweenness).... (. 1 . / . 3 .)

Node	Betweenness
KGZ	0.3058
GBR	0.1613
SLE	0.1611
AFG	0.1375
HTI	0.0770
NER	0.0675
ETH	0.0638
CHE	0.0505
IND	0.0501
PRT	0.0472
JOR	0.0319
PHL	0.0257
MLI	0.0253
BGD	0.0224
JPN	0.0215
CZE	0.0104
MMR	0.0066
KEN	0.0046
CAN	0.0046
UZB	0.0046
MKD	0.0037
ALB	0.0029
CIV	0.0025
BDI	0.0017
QAT	0.0017

Mode 2 ....: ......(Betweenness).... (. 2 . / . 3 .)

Node	Betweenness
NGA	8e−04
MAR	4e−04
RUS	0e+00
KAZ	0e+00
POL	0e+00
UKR	0e+00
LBN	0e+00
USA	0e+00
LBY	0e+00
IDN	0e+00
TUR	0e+00
MYS	0e+00
SAU	0e+00
OMN	0e+00
ARE	0e+00
CHN	0e+00
TUN	0e+00
BLR	0e+00
EGY	0e+00
UGA	0e+00
ITA	0e+00
ZAF	0e+00
THA	0e+00
GRC	0e+00
ARG	0e+00

Mode 2 ....: ......(Betweenness).... (. 3 . / . 3 .)

Node	Betweenness
MDA	0
KHM	0
HKG	0
SRB	0
BIH	0
GHA	0
ROU	0
IRQ	0
MEX	0
SWE	0
KWT	0
DEU	0
VNM	0
BGR	0
COL	0
ESP	0
SDN	0
SEN	0
TJK	0
DNK	0
NLD	0

Mode 2 ....: ......(Closeness).... (. 1 . / . 3 .)

Node	Closeness
KGZ	0.0011
HTI	0.0010
GBR	0.0010
CHE	0.0010
SLE	0.0010
AFG	0.0010
IND	0.0010
HKG	0.0010
JOR	0.0010
PRT	0.0009
PHL	0.0009
NER	0.0009
ETH	0.0009
CAN	0.0009
KEN	0.0009
BGD	0.0009
JPN	0.0009
MMR	0.0009
CIV	0.0009
COL	0.0008
CZE	0.0008
NGA	0.0008
QAT	0.0008
ALB	0.0008
DNK	0.0008

Mode 2 ....: ......(Closeness).... (. 2 . / . 3 .)

Node	Closeness
BDI	8e−04
ESP	8e−04
UZB	8e−04
SWE	8e−04
MLI	8e−04
NLD	8e−04
MKD	8e−04
GRC	8e−04
SDN	8e−04
KWT	8e−04
TJK	8e−04
KAZ	7e−04
OMN	7e−04
IRQ	7e−04
MAR	7e−04
ZAF	7e−04
TUN	7e−04
BGR	7e−04
ROU	7e−04
UGA	7e−04
IDN	7e−04
BLR	7e−04
ITA	7e−04
GHA	7e−04
KHM	7e−04

Mode 2 ....: ......(Closeness).... (. 3 . / . 3 .)

Node	Closeness
MYS	6e−04
ARG	6e−04
SAU	6e−04
SRB	6e−04
EGY	6e−04
BIH	6e−04
MEX	6e−04
DEU	6e−04
VNM	6e−04
MDA	6e−04
SEN	6e−04
LBN	6e−04
POL	5e−04
THA	5e−04
LBY	5e−04
ARE	5e−04
CHN	5e−04
TUR	4e−04
UKR	4e−04
RUS	2e−04
USA	1e−04