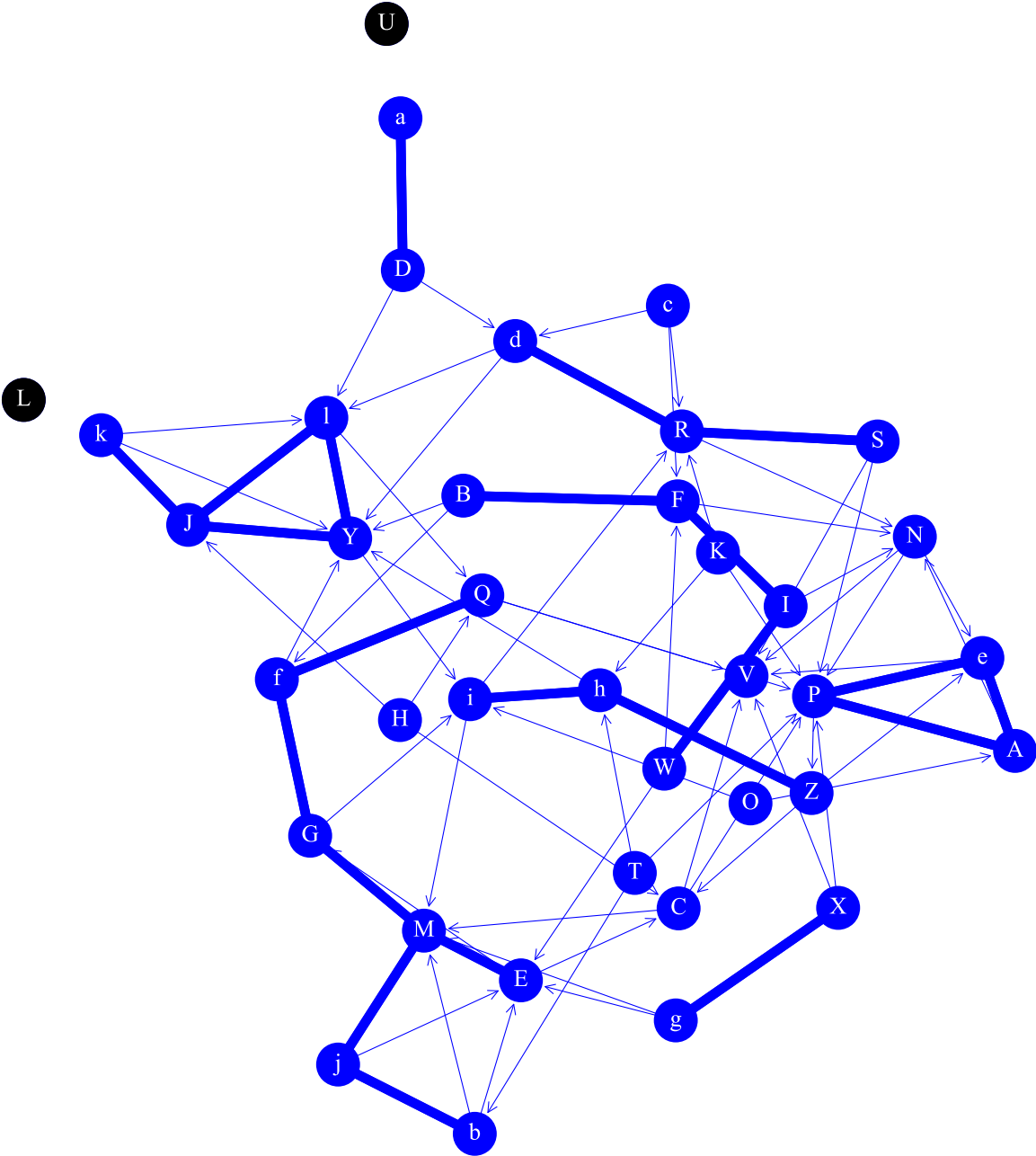


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A. Whom would you choose to spend a free outing with?

NN 38, NE 102, NR 22, ND 7%, NC 17%, NT 28%, NR 43%



NN Nodes NE Edges NR Reciprocal edges ND Density NC Centralization NT Transitivity NR Reciprocity

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A. Whom would you choose to spend a free outing with?

ID	CHOICES	IC	PR	BT	CL	HU	ND
A	N, P, e	0.08	0.04	0.01	0.30	0.05	
B	F, Y, f	0.03	0.01	0.02	0.06	0.02	
C	M, P, V	0.08	0.03	0.05	0.28	0.08	
D	a, d, l	0.03	0.01	0.02	0.03	0.01	
E	C, G, M	0.14	0.04	0.05	0.28	0.02	
F	B, I, N	0.11	0.02	0.02	0.11	0.01	
G	M, f, i	0.08	0.04	0.08	0.29	0.02	
H	C, J, Q	0.00	0.01	0.00	0.00	0.01	←
I	F, N, W	0.05	0.01	0.01	0.07	0.01	
J	Y, k, l	0.11	0.04	0.03	0.28	0.01	
K	P, R, h	0.00	0.01	0.00	0.00	0.06	←
L	-	0.00	0.01	0.00	0.00	0.00	↔
M	E, G, j	0.19	0.06	0.11	0.35	0.01	
N	P, V, e	0.11	0.03	0.03	0.32	0.08	
O	A, i	0.00	0.01	0.00	0.00	0.01	←
P	A, Z, e	0.24	0.07	0.12	0.42	0.02	
Q	P, V, f	0.08	0.03	0.05	0.27	0.07	
R	N, S, d	0.14	0.03	0.08	0.29	0.01	
S	P, R, V	0.03	0.01	0.01	0.22	0.08	
T	P, b, h	0.00	0.01	0.00	0.00	0.05	←
U	-	0.00	0.01	0.00	0.00	0.00	↔
V	-	0.16	0.05	0.00	0.40	0.00	→
W	E, F, I	0.03	0.01	0.01	0.05	0.01	
X	P, V, g	0.03	0.01	0.00	0.03	0.07	
Y	J, i, l	0.19	0.06	0.13	0.37	0.01	
Z	C, e, h	0.05	0.03	0.08	0.31	0.03	
a	D	0.03	0.01	0.00	0.03	0.00	
b	E, M, j	0.05	0.01	0.00	0.21	0.02	
c	F, R, d	0.00	0.01	0.00	0.00	0.02	←
d	R, Y, l	0.08	0.02	0.03	0.23	0.02	
e	A, P, V	0.11	0.06	0.01	0.34	0.07	
f	G, Q, Y	0.08	0.03	0.05	0.28	0.01	
g	E, M, X	0.03	0.01	0.01	0.03	0.02	
h	Y, Z, i	0.11	0.03	0.07	0.31	0.01	
i	M, R, h	0.11	0.05	0.14	0.35	0.04	
j	E, M, b	0.05	0.03	0.02	0.26	0.02	
k	J, Y, l	0.03	0.02	0.00	0.22	0.01	
l	J, Q, Y	0.14	0.05	0.05	0.29	0.01	

IC In-Degree PR PageRank BT Betweenness CL Closeness HU Hub ND No In-Degree (← ) No Out-Degree (→) No In or Out-Degree (↔)

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A. Whom would you choose to spend a free outing with?

ID	CHOICES	IC	PR	BT	CL	HU	ND
A	N, P, e	6	10	21	10	9	
B	F, Y, f	8	27	19	24	20	
C	M, P, V	6	18	12	13	1	
D	a, d, l	8	25	20	26	33	
E	C, G, M	4	11	11	13	17	
F	B, I, N	5	22	17	22	34	
G	M, f, i	6	9	6	12	12	
H	C, J, Q	9	31	29	27	31	←
I	F, N, W	7	26	25	23	30	
J	Y, k, l	5	8	15	14	23	
K	P, R, h	9	31	29	27	7	←
L	-	9	31	29	27	36	↔
M	E, G, j	2	2	4	4	25	
N	P, V, e	5	12	16	7	3	
O	A, i	9	31	29	27	24	←
P	A, Z, e	1	1	3	1	19	
Q	P, V, f	6	16	13	16	4	
R	N, S, d	4	14	7	11	32	
S	P, R, V	8	24	26	19	2	
T	P, b, h	9	31	29	27	8	←
U	-	9	31	29	27	36	↔
V	-	3	5	29	2	36	→
W	E, F, I	8	29	22	25	27	
X	P, V, g	8	30	27	26	6	
Y	J, i, l	2	3	2	3	29	
Z	C, e, h	7	13	5	8	11	
a	D	8	28	29	26	35	
b	E, M, j	7	23	28	21	15	
c	F, R, d	9	31	29	27	18	←
d	R, Y, l	6	20	14	18	14	
e	A, P, V	5	4	23	6	5	
f	G, Q, Y	6	17	10	15	26	
g	E, M, X	8	30	24	26	16	
h	Y, Z, i	5	15	8	9	22	
i	M, R, h	5	7	1	5	10	
j	E, M, b	7	19	18	17	13	
k	J, Y, l	8	21	29	20	21	
l	J, Q, Y	4	6	9	12	28	

IC In-Degree PR PageRank BT Betweenness CL Closeness HU Hub ND No In-Degree (← ) No Out-Degree (→) No In or Out-Degree (↔)

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A. Whom would you choose to spend a free outing with?

RANK	IC	RANK	PR	RANK	BT	RANK	CL	RANK	HU
1	P	1	P	1	i	1	P	1	C
2	Y	2	M	2	Y	2	V	2	S
2	M	3	Y	3	P	3	Y	3	N
3	V	4	e	4	M	4	M	4	Q
4	l	5	V	5	Z	5	i	5	e
4	E	6	l	6	G	6	e	6	X
4	R	7	i	7	R	7	N	7	K
5	i	8	J	8	h	8	Z	8	T
5	h	9	G	9	l	9	h	9	A
5	F	10	A	10	f	10	A	10	i
5	e	11	E	11	E	11	R	11	Z
5	J	12	N	12	C	12	l	12	G
5	N	13	Z	13	Q	12	G	13	j
6	f	14	R	14	d	13	C	14	d
6	d	15	h	15	J	13	E	15	b
6	Q	16	Q	16	N	14	J	16	g
6	A	17	f	17	F	15	f	17	E
6	C	18	C	18	j	16	Q	18	c
6	G	19	j	19	B	17	j	19	P
7	b	20	d	20	D	18	d	20	B
7	j	21	k	21	A	19	S	21	k
7	I	22	F	22	W	20	k	22	h
7	Z	23	b	23	e	21	b	23	J
8	B	24	S	24	g	22	F	24	O
8	g	25	D	25	I	23	I	25	M
8	D	26	I	26	S	24	B	26	f
8	S	27	B	27	X	25	W	27	W
8	X	28	a	28	b	26	a	28	l
8	W	29	W	29	H	26	D	29	Y
8	k	30	g	29	K	26	g	30	I
8	a	30	X	29	L	26	X	31	H
9	O	31	U	29	V	27	L	32	R
9	c	31	T	29	c	27	U	33	D
9	H	31	O	29	a	27	c	34	F
9	K	31	H	29	k	27	T	35	a
9	U	31	L	29	T	27	H	36	V
9	T	31	c	29	U	27	O	36	U
9	L	31	K	29	O	27	K	36	L

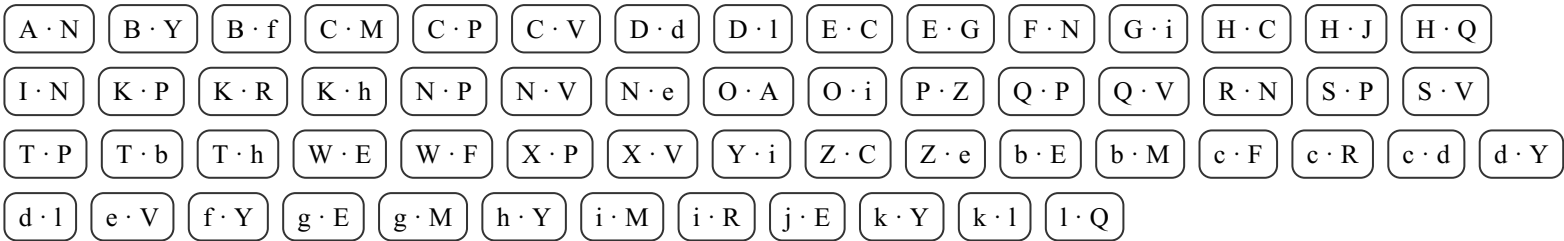
IC In-Degree PR PageRank BT Betweenness CL Closeness HU Hub

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A. Whom would you choose to spend a free outing with?

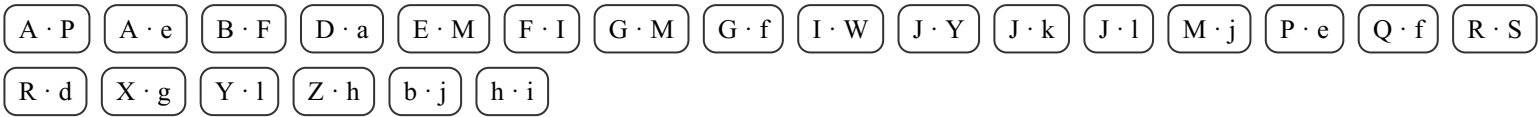
Non reciprocal edges

$X \rightarrow Y$  in network A · not  $Y \rightarrow X$  in network A



Reciprocal edges

$X \rightarrow Y$  in network A ·  $Y \rightarrow X$  in network A



Half symmetrical edges

$X \rightarrow Y$  in network A ·  $X \rightarrow Y$  in network B



Reversed half symmetrical edges

$X \rightarrow Y$  in network A ·  $Y \rightarrow X$  in network B



Full symmetrical edges

$X \rightarrow Y, Y \rightarrow X$  in network A ·  $X \rightarrow Y, Y \rightarrow X$  in network B

No edge of this type

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A. Whom would you choose to spend a free outing with?

Cliques

Each node can reach every other node: a) without intermediaries; b) ignoring the direction of connections

4

E · M · b · j

J · Y · k · l

A · N · P · e

3

G · M · i

Y · h · i

F · I · W

F · I · N

R · c · d

Y · d · l

D · d · l

E · G · M

E · M · g

B · Y · f

C · P · Z

P · Z · e

N · V · e

C · E · M

Strongly Connected Groups

Each node can reach every other node: a) with or without intermediaries; b) following the direction of connections

22

A · C · E · G · J · M · N · P · Q · R · S · Y · Z · b · d · e · f · h · i · j · k · l

4

B · F · I · W

Weakly Connected Groups

Each node can reach every other node: a) with or without intermediaries; b) ignoring the direction of connections

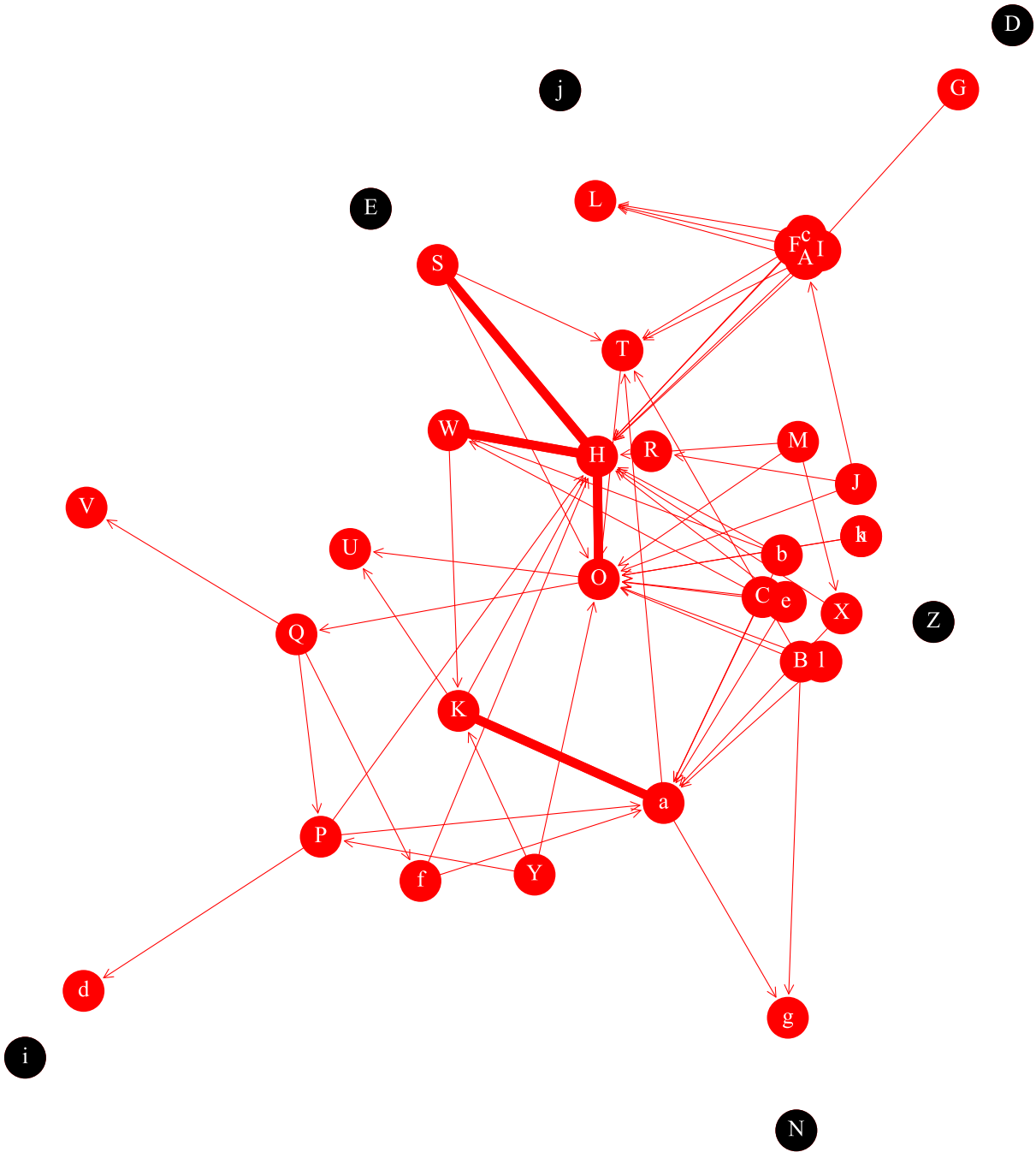
36

A · B · C · D · E · F · G · H · I · J · K · M · N · O · P · Q · R · S · T · V · W · X · Y · Z · a · b · c · d · e · f · g · h · i · j · k · l

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B. Whom would you not choose to spend a free outing with?

NN 38, NE 63, NR 4, ND 4%, NC 31%, NT 12%, NR 13%



NN Nodes NE Edges NR Reciprocal edges ND Density NC Centralization NT Transitivity NR Reciprocity

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## DEMO 2 | GROUP 1

## SNA | RAW SCORES

### B. Whom would you not choose to spend a free outing with?

ID	CHOICES	IC	PR	BT	CL	HU	ND
A	H, L, T	0.05	0.02	0.01	0.05	0.05	
B	O, T, g	0.00	0.01	0.00	0.00	0.03	←
C	O, W, a	0.00	0.01	0.00	0.00	0.05	←
D	-	0.00	0.01	0.00	0.00	0.00	↔
E	-	0.00	0.01	0.00	0.00	0.00	↔
F	H, L, T	0.00	0.01	0.00	0.00	0.05	←
G	A	0.00	0.01	0.00	0.00	0.00	←
H	O, S, W	0.38	0.15	0.10	0.47	0.03	
I	H	0.00	0.01	0.00	0.00	0.03	←
J	A, O, R	0.00	0.01	0.00	0.00	0.02	←
K	H, U, a	0.08	0.05	0.02	0.25	0.06	
L	-	0.08	0.02	0.00	0.10	0.00	→
M	H, O, X	0.00	0.01	0.00	0.00	0.06	←
N	-	0.00	0.01	0.00	0.00	0.00	↔
O	H, Q, U	0.32	0.14	0.13	0.42	0.04	
P	H, a, d	0.05	0.02	0.03	0.21	0.06	
Q	P, V, f	0.03	0.05	0.08	0.27	0.00	
R	-	0.03	0.01	0.00	0.03	0.00	→
S	H, O, T	0.03	0.05	0.01	0.28	0.06	
T	O	0.14	0.05	0.01	0.30	0.02	
U	-	0.05	0.06	0.00	0.29	0.00	→
V	-	0.03	0.02	0.00	0.21	0.00	→
W	H, K	0.08	0.06	0.02	0.30	0.04	
X	H, a	0.03	0.01	0.00	0.03	0.05	
Y	K, O, P	0.00	0.01	0.00	0.00	0.03	←
Z	-	0.00	0.01	0.00	0.00	0.00	↔
a	K, T, g	0.22	0.05	0.03	0.25	0.02	
b	H, W, a	0.00	0.01	0.00	0.00	0.06	←
c	H, L	0.00	0.01	0.00	0.00	0.04	←
d	-	0.03	0.02	0.00	0.17	0.00	→
e	H, O, a	0.00	0.01	0.00	0.00	0.07	←
f	H, a	0.03	0.02	0.01	0.20	0.05	
g	-	0.05	0.03	0.00	0.21	0.00	→
h	O	0.00	0.01	0.00	0.00	0.02	←
i	-	0.00	0.01	0.00	0.00	0.00	↔
j	-	0.00	0.01	0.00	0.00	0.00	↔
k	O	0.00	0.01	0.00	0.00	0.02	←
l	O, a	0.00	0.01	0.00	0.00	0.04	←

IC In-Degree PR PageRank BT Betweenness CL Closeness HU Hub ND No In-Degree (←) No Out-Degree (→) No In or Out-Degree (↔)



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DEMO 2 | GROUP 1

SNA | RANK SCORES

B. Whom would you not choose to spend a free outing with?

ID	CHOICES	IC	PR	BT	CL	HU	ND
A	H, L, T	6	14	8	15	8	
B	O, T, g	8	17	13	17	15	←
C	O, W, a	8	17	13	17	9	←
D	-	8	17	13	17	23	↔
E	-	8	17	13	17	23	↔
F	H, L, T	8	17	13	17	8	←
G	A	8	17	13	17	22	←
H	O, S, W	1	1	2	1	16	
I	H	8	17	13	17	14	←
J	A, O, R	8	17	13	17	18	←
K	H, U, a	5	7	7	8	4	
L	-	5	13	13	14	23	→
M	H, O, X	8	17	13	17	5	←
N	-	8	17	13	17	23	↔
O	H, Q, U	2	2	1	2	12	
P	H, a, d	6	11	5	10	6	
Q	P, V, f	7	9	3	7	21	
R	-	7	16	13	16	23	→
S	H, O, T	7	6	11	6	2	
T	O	4	8	9	3	19	
U	-	6	3	13	5	23	→
V	-	7	12	13	9	23	→
W	H, K	5	4	6	4	13	
X	H, a	7	16	12	16	7	
Y	K, O, P	8	17	13	17	17	←
Z	-	8	17	13	17	23	↔
a	K, T, g	3	5	4	8	20	
b	H, W, a	8	17	13	17	3	←
c	H, L	8	17	13	17	11	←
d	-	7	15	13	13	23	→
e	H, O, a	8	17	13	17	1	←
f	H, a	7	12	10	12	7	
g	-	6	10	13	11	23	→
h	O	8	17	13	17	19	←
i	-	8	17	13	17	23	↔
j	-	8	17	13	17	23	↔
k	O	8	17	13	17	19	←
l	O, a	8	17	13	17	10	←

IC In-Degree PR PageRank BT Betweenness CL Closeness HU Hub ND No In-Degree (← ) No Out-Degree (→) No In or Out-Degree (↔)

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B. Whom would you not choose to spend a free outing with?

RANK	IC	RANK	PR	RANK	BT	RANK	CL	RANK	HU
1	H	1	H	1	O	1	H	1	e
2	O	2	O	2	H	2	O	2	S
3	a	3	U	3	Q	3	T	3	b
4	T	4	W	4	a	4	W	4	K
5	W	5	a	5	P	5	U	5	M
5	K	6	S	6	W	6	S	6	P
5	L	7	K	7	K	7	Q	7	f
6	A	8	T	8	A	8	a	7	X
6	g	9	Q	9	T	8	K	8	A
6	U	10	g	10	f	9	V	8	F
6	P	11	P	11	S	10	P	9	C
7	f	12	f	12	X	11	g	10	l
7	d	12	V	13	L	12	f	11	c
7	X	13	L	13	j	13	d	12	O
7	V	14	A	13	i	14	L	13	W
7	R	15	d	13	h	15	A	14	I
7	S	16	R	13	g	16	R	15	B
7	Q	16	X	13	B	16	X	16	H
8	N	17	M	13	e	17	M	17	Y
8	j	17	j	13	d	17	j	18	J
8	i	17	i	13	c	17	i	19	k
8	h	17	h	13	b	17	h	19	h
8	B	17	B	13	C	17	B	19	T
8	C	17	C	13	Z	17	C	20	a
8	e	17	e	13	Y	17	e	21	Q
8	D	17	c	13	D	17	D	22	G
8	c	17	b	13	V	17	c	23	U
8	b	17	D	13	U	17	E	23	j
8	Z	17	Z	13	E	17	N	23	i
8	Y	17	Y	13	k	17	Z	23	g
8	F	17	E	13	R	17	Y	23	L
8	G	17	F	13	F	17	F	23	N
8	I	17	G	13	G	17	G	23	D
8	J	17	I	13	I	17	I	23	Z
8	M	17	k	13	N	17	J	23	R
8	k	17	J	13	M	17	k	23	V
8	E	17	N	13	J	17	b	23	d
8	l	17	l	13	l	17	l	23	E

IC In-Degree PR PageRank BT Betweenness CL Closeness HU Hub

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B. Whom would you not choose to spend a free outing with?

Non reciprocal edges

$X \rightarrow Y$  in network B · not  $Y \rightarrow X$  in network B

- A · H
- A · L
- A · T
- B · O
- B · T
- B · g
- C · O
- C · W
- C · a
- F · H
- F · L
- F · T
- G · A
- I · H
- J · A
- J · O
- J · R
- K · H
- K · U
- M · H
- M · O
- M · X
- O · Q
- O · U
- P · H
- P · a
- P · d
- Q · P
- Q · V
- Q · f
- S · O
- S · T
- T · O
- W · K
- X · H
- X · a
- Y · K
- Y · O
- Y · P
- a · T
- a · g
- b · H
- b · W
- b · a
- c · H
- c · L
- e · H
- e · O
- e · a
- f · H
- f · a
- h · O
- k · O
- l · O
- l · a

Reciprocal edges

$X \rightarrow Y$  in network B ·  $Y \rightarrow X$  in network B

- H · O
- H · S
- H · W
- K · a

Half symmetrical edges

$X \rightarrow Y$  in network B ·  $X \rightarrow Y$  in network A

- Q · V
- Q · f

Reversed half symmetrical edges

$X \rightarrow Y$  in network B ·  $Y \rightarrow X$  in network A

- Q · f

Full symmetrical edges

$X \rightarrow Y, Y \rightarrow X$  in network B ·  $X \rightarrow Y, Y \rightarrow X$  in network A

No edge of this type

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B. Whom would you not choose to spend a free outing with?

Cliques

Each node can reach every other node: a) without intermediaries; b) ignoring the direction of connections

3

H · K · W

H · O · S

H · O · e

H · M · O

H · W · b

H · M · X

O · S · T

B · O · T

Strongly Connected Groups

Each node can reach every other node: a) with or without intermediaries; b) following the direction of connections

10

H · K · O · P · Q · S · T · W · a · f

Weakly Connected Groups

Each node can reach every other node: a) with or without intermediaries; b) ignoring the direction of connections

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A · B · C · F · G · H · I · J · K · L · M · O · P · Q · R · S · T · U · V · W · X · Y · a · b · c · d · e · f · g · h · k · l

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A. Whom would you choose to spend a free outing with?

ID	Count	Sum	Min	Max	Median	Mean	SD	CV	SK	KT	P25	P75
In degree Centrality	38	2	0	0	0	0.07	0.06	1.49	0.80	0.28	0.03	0.11
PageRank Centrality	38	0	0	0	0	0.03	0.02	1.61	0.62	-0.78	0.01	0.04
Betweenness Centrality	38	1	0	0	0	0.03	0.04	1.51	1.24	0.59	0.00	0.05
Closeness Centrality	38	7	0	0	0	0.19	0.14	1.57	-0.23	-1.59	0.03	0.30
Hub Centrality	38	1	0	0	0	0.03	0.03	1.35	1.09	-0.30	0.01	0.04

**Min** Minumum value **Max** Maximum value **SD** Standard deviation **CV** Coefficient of variation **SK** Skewness **KT** Kurtosis **P25** 25° percentile **P75** 75° percentile

B. Whom would you not choose to spend a free outing with?

ID	Count	Sum	Min	Max	Median	Mean	SD	CV	SK	KT	P25	P75
In degree Centrality	38	1	0	0	0	0.04	0.09	1.21	2.83	8.08	0.00	0.05
PageRank Centrality	38	0	0	0	0	0.03	0.03	0.99	2.65	7.45	0.01	0.03
Betweenness Centrality	38	0	0	0	0	0.01	0.03	0.61	3.02	8.82	0.00	0.01
Closeness Centrality	38	4	0	0	0	0.11	0.14	1.95	0.99	-0.21	0.00	0.21
Hub Centrality	38	1	0	0	0	0.03	0.02	1.85	0.24	-1.34	0.00	0.05

**Min** Minumum value **Max** Maximum value **SD** Standard deviation **CV** Coefficient of variation **SK** Skewness **KT** Kurtosis **P25** 25° percentile **P75** 75° percentile

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## DEMO 2 | GROUP 1

## SOCIOGRAM

ID	RP	RR	GP	GR	MP	MR	BL	OR	IM	AI	II	ST
A	3	2	3	3	2	0	1	0	5	1	5	ambitendent
B	1	0	3	3	1	0	1	0	1	1	2	marginal
C	3	0	3	3	0	0	3	0	3	3	3	appreciated
D	1	0	3	0	1	0	1	3	1	4	2	marginal
E	5	0	3	0	1	0	5	3	5	8	6	popular
F	4	0	3	3	2	0	4	0	4	4	6	appreciated
G	3	0	3	1	2	0	3	2	3	5	5	appreciated
H	0	14	3	3	0	3	-14	0	14	-14	0	rejected
I	2	0	3	1	2	0	2	2	2	4	4	appreciated
J	4	0	3	3	3	0	4	0	4	4	7	appreciated
K	0	3	3	3	0	1	-3	0	3	-3	0	disliked
L	0	3	0	0	0	0	-3	0	3	-3	0	disliked
M	7	0	3	3	3	0	7	0	7	7	10	popular
N	4	0	3	0	0	0	4	3	4	7	4	appreciated
O	0	12	2	3	0	1	-12	-1	12	-13	0	rejected
P	9	2	3	3	2	0	7	0	11	7	11	popular
Q	3	1	3	3	1	0	2	0	4	2	4	appreciated
R	5	1	3	0	2	0	4	3	6	7	7	appreciated
S	1	1	3	3	1	1	0	0	2	0	2	ambitendent
T	0	5	3	1	0	0	-5	2	5	-3	0	rejected
U	0	2	0	0	0	0	-2	0	2	-2	0	disliked
V	6	1	0	0	0	0	5	0	7	5	6	popular
W	1	3	3	2	1	1	-2	1	4	-1	2	disliked
X	1	1	3	2	1	0	0	1	2	1	2	ambitendent
Y	7	0	3	3	2	0	7	0	7	7	9	popular
Z	2	0	3	0	1	0	2	3	2	5	3	appreciated
a	1	8	1	3	1	1	-7	-2	9	-9	2	rejected
b	2	0	3	3	1	0	2	0	2	2	3	appreciated
c	0	0	3	2	0	0	0	1	0	1	0	marginal
d	3	1	3	0	1	0	2	3	4	5	4	appreciated
e	4	0	3	3	2	0	4	0	4	4	6	appreciated
f	3	1	3	2	2	0	2	1	4	3	5	appreciated
g	1	2	3	0	1	0	-1	3	3	2	2	ambitendent
h	4	0	3	1	2	0	4	2	4	6	6	appreciated
i	4	0	3	0	1	0	4	3	4	7	5	appreciated
j	2	0	3	0	2	0	2	3	2	5	4	appreciated
k	1	0	3	1	1	0	1	2	1	3	2	marginal
l	5	0	3	2	2	0	5	1	5	6	7	popular

**RP** Received preferences **RR** Received rejections **GP** Given preferences **GR** Given rejections **MP** Mutual preferences **MR** Mutual rejections **BL** Balance **OR** Orientation **IM** Impact **AI** Affiliation index **II** Influence index **ST** Sociometric status

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DEMO 2 | GROUP 1

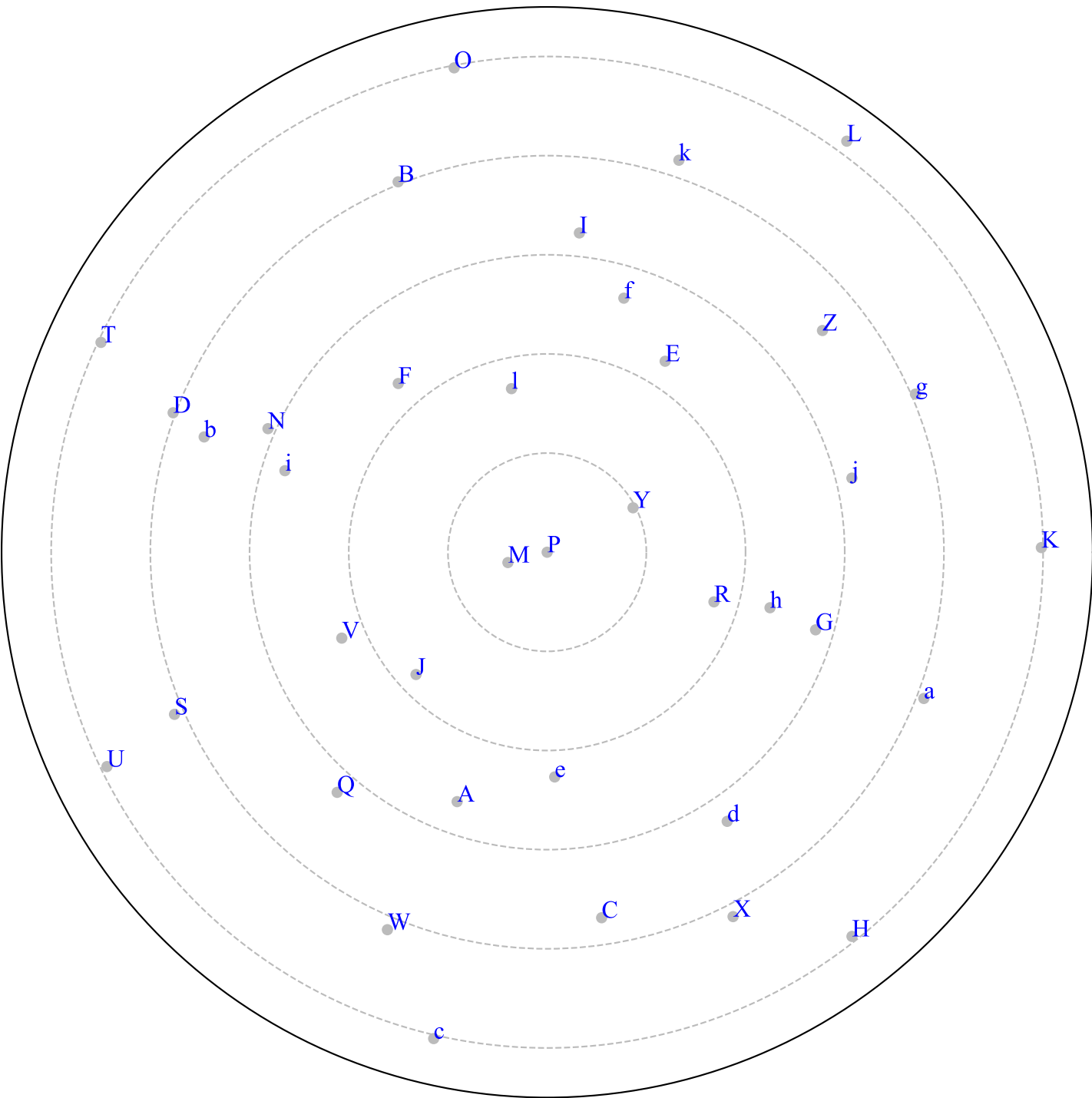
SOCIOGRAM | NODES ORDERED BY METRIC

RANK	BL	RANK	IM	RANK	AI	RANK	II	RANK	ST
1	P	1	H	1	E	1	P	popular	E
1	M	2	O	2	M	2	M	popular	M
1	Y	3	P	2	R	3	Y	popular	P
2	l	4	a	2	P	4	l	popular	V
2	V	5	Y	2	N	4	J	popular	Y
2	E	5	V	2	Y	4	R	popular	l
3	F	5	M	2	i	5	h	appreciated	C
3	R	6	R	3	h	5	E	appreciated	F
3	e	7	A	3	l	5	F	appreciated	G
3	i	7	T	4	j	5	e	appreciated	I
3	N	7	l	4	V	5	V	appreciated	J
3	h	7	E	4	d	6	i	appreciated	N
3	J	8	J	4	Z	6	f	appreciated	Q
4	C	8	N	4	G	6	A	appreciated	R
4	G	8	i	5	D	6	G	appreciated	Z
5	I	8	h	5	I	7	j	appreciated	b
5	d	8	Q	5	e	7	Q	appreciated	d
5	j	8	F	5	F	7	I	appreciated	e
5	Q	8	f	5	J	7	d	appreciated	f
5	b	8	e	6	f	7	N	appreciated	h
5	Z	8	W	6	C	8	Z	appreciated	i
5	f	8	d	6	k	8	C	appreciated	j
6	A	9	L	7	Q	8	b	ambitendent	A
6	k	9	g	7	g	9	B	ambitendent	S
6	D	9	C	7	b	9	g	ambitendent	X
6	B	9	G	8	c	9	D	ambitendent	g
7	X	9	K	8	A	9	S	marginal	B
7	c	10	Z	8	X	9	X	marginal	D
7	S	10	b	8	B	9	W	marginal	c
8	g	10	X	9	S	9	k	marginal	k
9	U	10	U	10	W	9	a	disliked	K
9	W	10	I	11	U	10	H	disliked	L
10	L	10	j	12	T	10	c	disliked	U
10	K	10	S	12	L	10	U	disliked	W
11	T	11	B	12	K	10	T	rejected	H
12	a	11	D	13	a	10	K	rejected	O
13	O	11	k	14	O	10	L	rejected	T
14	H	12	c	15	H	10	O	rejected	a

RP Received preferences RR Received rejections GP Given preferences GR Given rejections BL Balance IM Impact AI Affiliation index II Influence index

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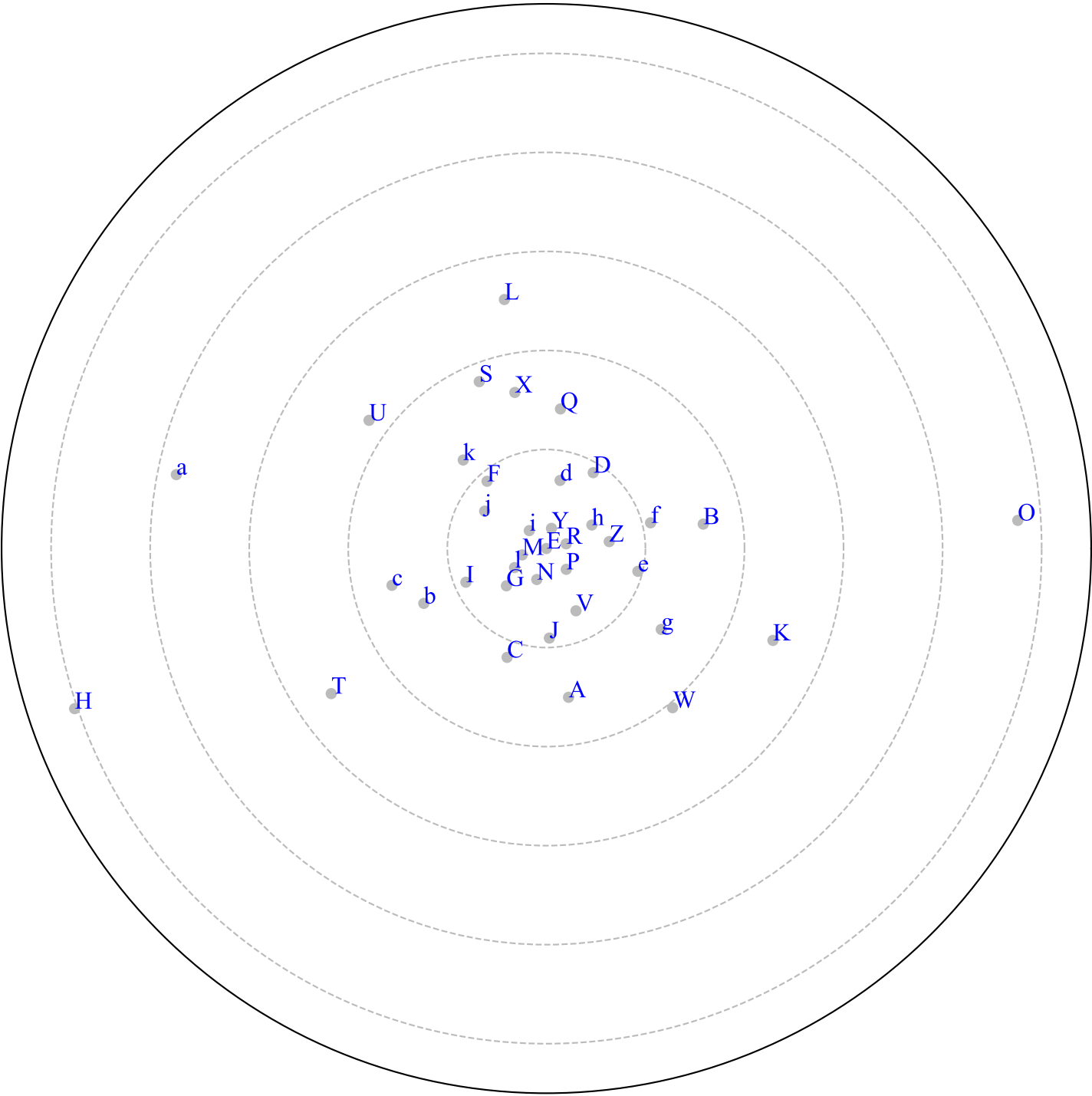
Influence index





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Affiliation index



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DEMO 2 | GROUP 1

SOCIOGRAM | DESCRIPTIVE

Type I cohesion index : 43.14%    Type II cohesion index : 0.58  
Type I conflict index : 12.70%    Type II conflict index : 0.11

ID	Count	Sum	Min	Max	Median	Mean	SD	CV	SK	KT	P25	P75
Received preferences	38	102	0	9	2	2.68	2.27	1.49	0.80	0.28	1.00	4.00
Received rejections	38	63	0	14	0	1.66	3.18	1.21	2.83	8.08	0.00	2.00
Given Preferences	38	102	0	3	3	2.68	0.87	1.12	-2.66	5.73	3.00	3.00
Given rejections	38	63	0	3	2	1.66	1.32	1.81	-0.21	-1.76	0.00	3.00
Mutual preferences	38	44	0	3	1	1.16	0.89	1.73	0.17	-0.83	0.25	2.00
Mutual rejections	38	8	0	3	0	0.21	0.58	0.00	3.55	14.69	0.00	0.00
Balance	38	39	-14	7	2	1.03	4.61	3.90	-1.61	3.18	0.00	4.00
Orientation	38	39	-2	3	0	1.03	1.38	1.95	0.21	-1.01	0.00	2.00
Impact	38	165	0	14	4	4.34	3.05	1.15	1.52	2.49	2.00	5.00
Affiliation index	38	78	-14	8	3	2.05	5.19	2.44	-1.67	2.92	1.00	5.00
Influence index	38	146	0	11	4	3.84	2.88	1.56	0.52	-0.12	2.00	6.00

**Min** Minimum value **Max** Maximum value **SD** Standard deviation **CV** Coefficient of variation **SK** Skewness **KT** Kurtosis **P25** 25° percentile **P75** 75° percentile