```
NPAR TESTS
  /WILCOXON=Discouraging_AttackDiscouraging_AttackDiscouraging_AttackDis
couraging_Attack
    Discouraging_AttackDiscouraging_AttackDiscouraging_AttackDiscouragin
g_Attack
    Discouraging_DefenseDiscouraging_DefenseDiscouraging_DefenseDiscoura
ging_Defense
    Discouraging_DefenseDiscouraging_DefenseDiscouraging_DefenseDiscoura
ging_Neutral
    Discouraging_NeutralDiscouraging_NeutralDiscouraging_NeutralDiscoura
ging_Neutral
    Discouraging_NeutralEncouraging_AttackEncouraging_AttackEncouraging_
Attack Encouraging_Attack
    Encouraging_AttackEncouraging_DefenseEncouraging_DefenseEncouraging_
Defense Encouraging_Neutral
    Encouraging_NeutralEncouraging_NeutralNot_Suggestive_AttackNot_Sugge
stive_Attack
    Not_Suggestive_DefenseEncouraging_DefenseWITH Discouraging_DefenseDi
scouraging_Neutral
    Encouraging_AttackEncouraging_DefenseEncouraging_NeutralNot_Suggesti
ve_Attack
    Not_Suggestive_DefenseNot_Suggestive_NeutralDiscouraging_NeutralEnco
uraging_Attack
    Encouraging_DefenseEncouraging_NeutralNot_Suggestive_AttackNot_Sugge
stive_Defense
    Not_Suggestive_NeutralEncouraging_AttackEncouraging_DefenseEncouragi
ng_Neutral
    Not_Suggestive_AttackNot_Suggestive_DefenseNot_Suggestive_NeutralEnc
ouraging_Defense
    Encouraging_NeutralNot_Suggestive_AttackNot_Suggestive_DefenseNot_Su
ggestive_Neutral
    Encouraging_NeutralNot_Suggestive_DefenseNot_Suggestive_NeutralNot_S
uggestive_Attack
    Not_Suggestive_DefenseNot_Suggestive_NeutralNot_Suggestive_DefenseNo
t_Suggestive_Neutral
    Not_Suggestive_NeutralNot_Suggestive_Attack(PAIRED)
  /STATISTICS DESCRIPTIVES
  /MISSING ANALYSIS.
```

Nichtparametrische Tests

Anmerkungen

Ausgabe erstellt		08-OCT-2020 12:14:...
Kommentare		
Eingabe	Daten	/Users/jens/Dropbox/Studies/Study Suggestion Game/each case.sav
	Aktiver Datensatz	DataSet1
	Filter	<keine>
	Gewichtung	<keine>
	Aufgeteilte Datei	<keine>
	Anzahl der Zeilen in der Arbeitsdatei	18
Verarbeitung fehlender Werte	Definition von fehlend	Benutzerdefinierte fehlende Werte werden als fehlend behandelt.
	Verwendete Fälle	Die Statistiken für alle Tests basieren auf allen Fällen mit gültigen Daten für die in den Tests verwendete(n) Variable (n) .

Anmerkungen

Syntax	**NPAR TESTS** **/WILCOXON=Discouraging_Attack Discouraging_Attack** **Discouraging_Attack Discouraging_Attack** **Discouraging_Attack Discouraging_Attack** **Discouraging_Attack Discouraging_Attack** **Discouraging_Defense Discouraging_Defense** **Discouraging_Defense Discouraging_Defense** **Discouraging_Defense Discouraging_Defense** **Discouraging_Defense Discouraging_Neutral** **Discouraging_Neutral Discouraging_Neutral** **Discouraging_Neutral Discouraging_Neutral** **Discouraging_Neutral Discouraging_Neutral** **Encouraging_Attack Encouraging_Attack** **Encouraging_Attack Encouraging_Attack** **Encouraging_Attack Encouraging_Attack** **Encouraging_Defense Encouraging_Defense** **Encouraging_Defense Encouraging_Neutral** **Encouraging_Neutral Encouraging_Neutral** **Not_Suggestive_Attack Not_Suggestive_Attack** **Not_Suggestive_Defense Encouraging_Defense** **WITH** **Discouraging_Defense Discouraging_Neutral** **Encouraging_Attack Encouraging_Defense** **Encouraging_Neutral Not_Suggestive_Attack** **Not_Suggestive_Defense Not_Suggestive_Neutral** **Discouraging_Neutral Encouraging_Attack** **Encouraging_Defense Encouraging_Neutral** **Not_Suggestive_Attack Not_Suggestive_Defense** **Not_Suggestive_Neutral Encouraging_Attack** **Encouraging_Defense Encouraging_Neutral** **Not_Suggestive_Attack Not_Suggestive_Defense** **Not_Suggestive_Neutral Encouraging_Defense** **Encouraging_Neutral Not_Suggestive_Attack** **Not_Suggestive_Defense Not_Suggestive_Neutral** **Encouraging_Neutral Not_Suggestive_Defense** **Not_Suggestive_Neutral Not_Suggestive_Attack**

Anmerkungen

Ressourcen	Prozessorzeit	00:00:00,02
	Verstrichene Zeit	00:00:00,00
	Anzahl der zulässigen Fälle[a]	224694

a. Basiert auf der Verfügbarkeit des Arbeitsspeichers.

Deskriptive Statistiken

	N	Mittelwert	Std.-Abweichung	Minimum	Maximum
Discouraging_Attack	18	,78	,428	0	1
Discouraging_Defense	18	,67	,485	0	1
Discouraging_Neutral	18	1,00	,000	1	1
Encouraging_Attack	18	,78	,428	0	1
Encouraging_Defense	18	,89	,323	0	1
Encouraging_Neutral	18	,50	,514	0	1
Not_Suggestive_Attack	18	,39	,502	0	1
Not_Suggestive_Defense	16	,31	,479	0	1
Not_Suggestive_Neutral	16	,06	,250	0	1

Wilcoxon-Test

Ränge

		N	Mittlerer Rang	Rangsumme
Discouraging_Defense - Discouraging_Attack	Negative Ränge	4[a]	3,50	14,00
	Positive Ränge	2[b]	3,50	7,00
	Bindungen	12[c]		
	Gesamt	18		
Discouraging_Neutral - Discouraging_Attack	Negative Ränge	0[d]	,00	,00
	Positive Ränge	4[e]	2,50	10,00
	Bindungen	14[f]		
	Gesamt	18		
Encouraging_Attack - Discouraging_Attack	Negative Ränge	4[g]	4,50	18,00
	Positive Ränge	4[h]	4,50	18,00
	Bindungen	10[i]		
	Gesamt	18		
Encouraging_Defense - Discouraging_Attack	Negative Ränge	1[j]	2,50	2,50
	Positive Ränge	3[k]	2,50	7,50
	Bindungen	14[l]		
	Gesamt	18		
Encouraging_Neutral - Discouraging_Attack	Negative Ränge	6[m]	4,00	24,00
	Positive Ränge	1[n]	4,00	4,00
	Bindungen	11[o]		
	Gesamt	18		
Not_Suggestive_Attack - Discouraging_Attack	Negative Ränge	8[p]	5,00	40,00
	Positive Ränge	1[q]	5,00	5,00
	Bindungen	9[r]		
	Gesamt	18		
Not_Suggestive_Defense - Discouraging_Attack	Negative Ränge	8[s]	5,00	40,00
	Positive Ränge	1[t]	5,00	5,00
	Bindungen	7[u]		
	Gesamt	16		
Not_Suggestive_Neutral - Discouraging_Attack	Negative Ränge	11[v]	6,00	66,00
	Positive Ränge	0[w]	,00	,00
	Bindungen	5[x]		
	Gesamt	16		
Discouraging_Neutral - Discouraging_Defense	Negative Ränge	0[y]	,00	,00
	Positive Ränge	6[z]	3,50	21,00
	Bindungen	12[aa]		
	Gesamt	18		

Ränge

		N	Mittlerer Rang	Rangsumme
Encouraging_Attack - Discouraging_Defense	Negative Ränge	3[ab]	4,50	13,50
	Positive Ränge	5[ac]	4,50	22,50
	Bindungen	10[ad]		
	Gesamt	18		
Encouraging_Defense - Discouraging_Defense	Negative Ränge	1[ae]	3,50	3,50
	Positive Ränge	5[af]	3,50	17,50
	Bindungen	12[ag]		
	Gesamt	18		
Encouraging_Neutral - Discouraging_Defense	Negative Ränge	5[ah]	4,00	20,00
	Positive Ränge	2[ai]	4,00	8,00
	Bindungen	11[aj]		
	Gesamt	18		
Not_Suggestive_Attack - Discouraging_Defense	Negative Ränge	6[ak]	4,00	24,00
	Positive Ränge	1[al]	4,00	4,00
	Bindungen	11[am]		
	Gesamt	18		
Not_Suggestive_Defense - Discouraging_Defense	Negative Ränge	8[an]	5,50	44,00
	Positive Ränge	2[ao]	5,50	11,00
	Bindungen	6[ap]		
	Gesamt	16		
Not_Suggestive_Neutral - Discouraging_Defense	Negative Ränge	9[aq]	5,00	45,00
	Positive Ränge	0[ar]	,00	,00
	Bindungen	7[as]		
	Gesamt	16		
Encouraging_Attack - Discouraging_Neutral	Negative Ränge	4[at]	2,50	10,00
	Positive Ränge	0[au]	,00	,00
	Bindungen	14[av]		
	Gesamt	18		
Encouraging_Defense - Discouraging_Neutral	Negative Ränge	2[aw]	1,50	3,00
	Positive Ränge	0[ax]	,00	,00
	Bindungen	16[ay]		
	Gesamt	18		
Encouraging_Neutral - Discouraging_Neutral	Negative Ränge	9[az]	5,00	45,00
	Positive Ränge	0[ba]	,00	,00
	Bindungen	9[bb]		
	Gesamt	18		

Ränge

		N	Mittlerer Rang	Rangsumme
Not_Suggestive_Attack - Discouraging_Neutral	Negative Ränge	11[bc]	6,00	66,00
	Positive Ränge	0[bd]	,00	,00
	Bindungen	7[be]		
	Gesamt	18		
Not_Suggestive_Defense - Discouraging_Neutral	Negative Ränge	11[bf]	6,00	66,00
	Positive Ränge	0[bg]	,00	,00
	Bindungen	5[bh]		
	Gesamt	16		
Not_Suggestive_Neutral - Discouraging_Neutral	Negative Ränge	15[bi]	8,00	120,00
	Positive Ränge	0[bj]	,00	,00
	Bindungen	1[bk]		
	Gesamt	16		
Encouraging_Defense - Encouraging_Attack	Negative Ränge	2[bl]	3,50	7,00
	Positive Ränge	4[bm]	3,50	14,00
	Bindungen	12[bn]		
	Gesamt	18		
Encouraging_Neutral - Encouraging_Attack	Negative Ränge	7[bo]	5,00	35,00
	Positive Ränge	2[bp]	5,00	10,00
	Bindungen	9[bq]		
	Gesamt	18		
Not_Suggestive_Attack - Encouraging_Attack	Negative Ränge	9[br]	6,00	54,00
	Positive Ränge	2[bs]	6,00	12,00
	Bindungen	7[bt]		
	Gesamt	18		
Not_Suggestive_Defense - Encouraging_Attack	Negative Ränge	8[bu]	5,00	40,00
	Positive Ränge	1[bv]	5,00	5,00
	Bindungen	7[bw]		
	Gesamt	16		
Not_Suggestive_Neutral - Encouraging_Attack	Negative Ränge	11[bx]	6,00	66,00
	Positive Ränge	0[by]	,00	,00
	Bindungen	5[bz]		
	Gesamt	16		
Encouraging_Neutral - Encouraging_Defense	Negative Ränge	7[ca]	4,00	28,00
	Positive Ränge	0[cb]	,00	,00
	Bindungen	11[cc]		
	Gesamt	18		

Ränge

		N	Mittlerer Rang	Rangsumme
Not_Suggestive_Defense - Encouraging_Defense	Negative Ränge	10[cd]	6,00	60,00
	Positive Ränge	1[ce]	6,00	6,00
	Bindungen	5[cf]		
	Gesamt	16		
Not_Suggestive_Neutral - Encouraging_Defense	Negative Ränge	13[cg]	7,00	91,00
	Positive Ränge	0[ch]	,00	,00
	Bindungen	3[ci]		
	Gesamt	16		
Not_Suggestive_Attack - Encouraging_Neutral	Negative Ränge	5[cj]	4,50	22,50
	Positive Ränge	3[ck]	4,50	13,50
	Bindungen	10[cl]		
	Gesamt	18		
Not_Suggestive_Defense - Encouraging_Neutral	Negative Ränge	7[cm]	5,50	38,50
	Positive Ränge	3[cn]	5,50	16,50
	Bindungen	6[co]		
	Gesamt	16		
Not_Suggestive_Neutral - Encouraging_Neutral	Negative Ränge	7[cp]	4,00	28,00
	Positive Ränge	0[cq]	,00	,00
	Bindungen	9[cr]		
	Gesamt	16		
Not_Suggestive_Defense - Not_Suggestive_Attack	Negative Ränge	3[cs]	2,50	7,50
	Positive Ränge	1[ct]	2,50	2,50
	Bindungen	12[cu]		
	Gesamt	16		
Not_Suggestive_Neutral - Not_Suggestive_Attack	Negative Ränge	6[cv]	4,00	24,00
	Positive Ränge	1[cw]	4,00	4,00
	Bindungen	9[cx]		
	Gesamt	16		
Not_Suggestive_Neutral - Not_Suggestive_Defense	Negative Ränge	4[cy]	3,00	12,00
	Positive Ränge	1[cz]	3,00	3,00
	Bindungen	10[da]		
	Gesamt	15		
Not_Suggestive_Attack - Encouraging_Defense	Negative Ränge	10[db]	6,00	60,00
	Positive Ränge	1[dc]	6,00	6,00
	Bindungen	7[dd]		
	Gesamt	18		

a. Discouraging_Defense < Discouraging_Attack

b.

b. Discouraging_Defense > Discouraging_Attack
c. Discouraging_Defense = Discouraging_Attack
d. Discouraging_Neutral < Discouraging_Attack
e. Discouraging_Neutral > Discouraging_Attack
f. Discouraging_Neutral = Discouraging_Attack
g. Encouraging_Attack < Discouraging_Attack
h. Encouraging_Attack > Discouraging_Attack
i. Encouraging_Attack = Discouraging_Attack
j. Encouraging_Defense < Discouraging_Attack
k. Encouraging_Defense > Discouraging_Attack
l. Encouraging_Defense = Discouraging_Attack
m. Encouraging_Neutral < Discouraging_Attack
n. Encouraging_Neutral > Discouraging_Attack
o. Encouraging_Neutral = Discouraging_Attack
p. Not_Suggestive_Attack < Discouraging_Attack
q. Not_Suggestive_Attack > Discouraging_Attack
r. Not_Suggestive_Attack = Discouraging_Attack
s. Not_Suggestive_Defense < Discouraging_Attack
t. Not_Suggestive_Defense > Discouraging_Attack
u. Not_Suggestive_Defense = Discouraging_Attack
v. Not_Suggestive_Neutral < Discouraging_Attack
w. Not_Suggestive_Neutral > Discouraging_Attack
x. Not_Suggestive_Neutral = Discouraging_Attack
y. Discouraging_Neutral < Discouraging_Defense
z. Discouraging_Neutral > Discouraging_Defense
aa. Discouraging_Neutral = Discouraging_Defense
ab. Encouraging_Attack < Discouraging_Defense
ac. Encouraging_Attack > Discouraging_Defense
ad. Encouraging_Attack = Discouraging_Defense
ae. Encouraging_Defense < Discouraging_Defense
af. Encouraging_Defense > Discouraging_Defense
ag. Encouraging_Defense = Discouraging_Defense
ah. Encouraging_Neutral < Discouraging_Defense
ai. Encouraging_Neutral > Discouraging_Defense
aj. Encouraging_Neutral = Discouraging_Defense
ak. Not_Suggestive_Attack < Discouraging_Defense
al. Not_Suggestive_Attack > Discouraging_Defense
am. Not_Suggestive_Attack = Discouraging_Defense
an. Not_Suggestive_Defense < Discouraging_Defense
ao. Not_Suggestive_Defense > Discouraging_Defense
ap. Not_Suggestive_Defense = Discouraging_Defense
aq. Not_Suggestive_Neutral < Discouraging_Defense
ar. Not_Suggestive_Neutral > Discouraging_Defense

as. Not_Suggestive_Neutral = Discouraging_Defense
at. Encouraging_Attack < Discouraging_Neutral
au. Encouraging_Attack > Discouraging_Neutral
av. Encouraging_Attack = Discouraging_Neutral
aw. Encouraging_Defense < Discouraging_Neutral
ax. Encouraging_Defense > Discouraging_Neutral
ay. Encouraging_Defense = Discouraging_Neutral
az. Encouraging_Neutral < Discouraging_Neutral
ba. Encouraging_Neutral > Discouraging_Neutral
bb. Encouraging_Neutral = Discouraging_Neutral
bc. Not_Suggestive_Attack < Discouraging_Neutral
bd. Not_Suggestive_Attack > Discouraging_Neutral
be. Not_Suggestive_Attack = Discouraging_Neutral
bf. Not_Suggestive_Defense < Discouraging_Neutral
bg. Not_Suggestive_Defense > Discouraging_Neutral
bh. Not_Suggestive_Defense = Discouraging_Neutral
bi. Not_Suggestive_Neutral < Discouraging_Neutral
bj. Not_Suggestive_Neutral > Discouraging_Neutral
bk. Not_Suggestive_Neutral = Discouraging_Neutral
bl. Encouraging_Defense < Encouraging_Attack
bm. Encouraging_Defense > Encouraging_Attack
bn. Encouraging_Defense = Encouraging_Attack
bo. Encouraging_Neutral < Encouraging_Attack
bp. Encouraging_Neutral > Encouraging_Attack
bq. Encouraging_Neutral = Encouraging_Attack
br. Not_Suggestive_Attack < Encouraging_Attack
bs. Not_Suggestive_Attack > Encouraging_Attack
bt. Not_Suggestive_Attack = Encouraging_Attack
bu. Not_Suggestive_Defense < Encouraging_Attack
bv. Not_Suggestive_Defense > Encouraging_Attack
bw. Not_Suggestive_Defense = Encouraging_Attack
bx. Not_Suggestive_Neutral < Encouraging_Attack
by. Not_Suggestive_Neutral > Encouraging_Attack
bz. Not_Suggestive_Neutral = Encouraging_Attack
ca. Encouraging_Neutral < Encouraging_Defense
cb. Encouraging_Neutral > Encouraging_Defense
cc. Encouraging_Neutral = Encouraging_Defense
cd. Not_Suggestive_Defense < Encouraging_Defense
ce. Not_Suggestive_Defense > Encouraging_Defense
cf. Not_Suggestive_Defense = Encouraging_Defense
cg. Not_Suggestive_Neutral < Encouraging_Defense
ch. Not_Suggestive_Neutral > Encouraging_Defense
ci. Not_Suggestive_Neutral = Encouraging_Defense
cj.

cj. Not_Suggestive_Attack < Encouraging_Neutral

ck. Not_Suggestive_Attack > Encouraging_Neutral

cl. Not_Suggestive_Attack = Encouraging_Neutral

cm. Not_Suggestive_Defense < Encouraging_Neutral

cn. Not_Suggestive_Defense > Encouraging_Neutral

co. Not_Suggestive_Defense = Encouraging_Neutral

cp. Not_Suggestive_Neutral < Encouraging_Neutral

cq. Not_Suggestive_Neutral > Encouraging_Neutral

cr. Not_Suggestive_Neutral = Encouraging_Neutral

cs. Not_Suggestive_Defense < Not_Suggestive_Attack

ct. Not_Suggestive_Defense > Not_Suggestive_Attack

cu. Not_Suggestive_Defense = Not_Suggestive_Attack

cv. Not_Suggestive_Neutral < Not_Suggestive_Attack

cw. Not_Suggestive_Neutral > Not_Suggestive_Attack

cx. Not_Suggestive_Neutral = Not_Suggestive_Attack

cy. Not_Suggestive_Neutral < Not_Suggestive_Defense

cz. Not_Suggestive_Neutral > Not_Suggestive_Defense

da. Not_Suggestive_Neutral = Not_Suggestive_Defense

db. Not_Suggestive_Attack < Encouraging_Defense

dc. Not_Suggestive_Attack > Encouraging_Defense

dd. Not_Suggestive_Attack = Encouraging_Defense

Statistik für Test[a]

	Discouraging_Defense - Discouraging_Attack	Discouraging_Neutral - Discouraging_Attack	Encouraging_Attack - Discouraging_Attack	Encouraging_Defense - Discouraging_Attack
Z	-,816[b]	-2,000[c]	,000[d]	-1,000[c]
Asymptotische Signifikanz (2-seitig)	,414	,046	1,000	,317

Statistik für Test[a]

	Encouraging_Neutral - Discouraging_Attack	Not_Suggestive_Attack - Discouraging_Attack	Not_Suggestive_Defense - Discouraging_Attack	Not_Suggestive_Neutral - Discouraging_Attack
Z	-1,890[b]	-2,333[b]	-2,333[b]	-3,317[b]
Asymptotische Signifikanz (2-seitig)	,059	,020	,020	,001

Statistik für Test[a]

	Discouraging_ Neutral - Discouraging_ Defense	Encouraging_A ttack - Discouraging_ Defense	Encouraging_D efense - Discouraging_ Defense	Encouraging_N eutral - Discouraging_ Defense
Z	-2,449[c]	-,707[c]	-1,633[c]	-1,134[b]
Asymptotische Signifikanz (2-seitig)	,014	,480	,102	,257

Statistik für Test[a]

	Not_Suggestive _Attack - Discouraging_ Defense	Not_Suggestive _Defense - Discouraging_ Defense	Not_Suggestive _Neutral - Discouraging_ Defense	Encouraging_A ttack - Discouraging_ Neutral
Z	-1,890[b]	-1,897[b]	-3,000[b]	-2,000[b]
Asymptotische Signifikanz (2-seitig)	,059	,058	,003	,046

Statistik für Test[a]

	Encouraging_D efense - Discouraging_ Neutral	Encouraging_N eutral - Discouraging_ Neutral	Not_Suggestive _Attack - Discouraging_ Neutral	Not_Suggestive _Defense - Discouraging_ Neutral
Z	-1,414[b]	-3,000[b]	-3,317[b]	-3,317[b]
Asymptotische Signifikanz (2-seitig)	,157	,003	,001	,001

Statistik für Test[a]

	Not_Suggestive _Neutral - Discouraging_ Neutral	Encouraging_D efense - Encouraging_A ttack	Encouraging_N eutral - Encouraging_A ttack	Not_Suggestive _Attack - Encouraging_A ttack
Z	-3,873[b]	-,816[c]	-1,667[b]	-2,111[b]
Asymptotische Signifikanz (2-seitig)	,000	,414	,096	,035

Statistik für Test[a]

	Not_Suggestive _Defense - Encouraging_A ttack	Not_Suggestive _Neutral - Encouraging_A ttack	Encouraging_N eutral - Encouraging_D efense	Not_Suggestive _Defense - Encouraging_D efense
Z	-2,333[b]	-3,317[b]	-2,646[b]	-2,714[b]
Asymptotische Signifikanz (2-seitig)	,020	,001	,008	,007

Statistik für Test[a]

	Not_Suggestive_Neutral - Encouraging_Defense	Not_Suggestive_Attack - Encouraging_Neutral	Not_Suggestive_Defense - Encouraging_Neutral	Not_Suggestive_Neutral - Encouraging_Neutral
Z	-3,606[b]	-,707[b]	-1,265[b]	-2,646[b]
Asymptotische Signifikanz (2-seitig)	,000	,480	,206	,008

Statistik für Test[a]

	Not_Suggestive_Defense - Not_Suggestive_Attack	Not_Suggestive_Neutral - Not_Suggestive_Attack	Not_Suggestive_Neutral - Not_Suggestive_Defense	Not_Suggestive_Attack - Encouraging_Defense
Z	-1,000[b]	-1,890[b]	-1,342[b]	-2,714[b]
Asymptotische Signifikanz (2-seitig)	,317	,059	,180	,007

a. Wilcoxon-Test

b. Basiert auf positiven Rängen.

c. Basiert auf negativen Rängen.

d. Die Summe der negativen Ränge ist gleich der Summe der positiven Ränge.

```
MEANS TABLES=Discouraging_AttackEncouraging_AttackNot_Suggestive_AttackD
iscouraging_Defense
    Encouraging_DefenseNot_Suggestive_DefenseDiscouraging_NeutralEncoura
ging_Neutral
    Not_Suggestive_Neutral
  /CELLS=MEAN MEDIAN COUNT STDDEV.
```

Mittelwerte

Anmerkungen

Ausgabe erstellt		08-OCT-2020 12:19:...
Kommentare		
Eingabe	Daten	/Users/jens/Dropbox/Studies/Study Suggestion Game/each case.sav
	Aktiver Datensatz	DataSet1
	Filter	<keine>
	Gewichtung	<keine>
	Aufgeteilte Datei	<keine>
	Anzahl der Zeilen in der Arbeitsdatei	18
Behandlung fehlender Werte	Definition von Fehlend	Für jede abhängige Variable einer Tabelle werden benutzerdefinierte, fehlende Werte für die abhängige Variable und alle Gruppenvariablen als fehlend behandelt.
	Verwendete Fälle	Die Fälle, die für jede Tabelle verwendet werden, haben in keiner unabhängigen Variable fehlende Werte, und nicht alle abhängigen Variablen haben fehlende Werte.
Syntax		MEANS TABLES=Discouraging_Attack Encouraging_Attack Not_Suggestive_Attack Discouraging_Defense Encouraging_Defense Not_Suggestive_Defense Discouraging_Neutral Encouraging_Neutral Not_Suggestive_Neutral /CELLS=MEAN MEDIAN COUNT STDDEV.
Ressourcen	Prozessorzeit	00:00:00,00
	Verstrichene Zeit	00:00:00,00

Verarbeitete Fälle

	Fälle					
	Eingeschlossen		Ausgeschlossen		Insgesamt	
	N	Prozent	N	Prozent	N	Prozent
Discouraging_Attack	18	100,0%	0	0,0%	18	100,0%
Encouraging_Attack	18	100,0%	0	0,0%	18	100,0%
Not_Suggestive_Attack	18	100,0%	0	0,0%	18	100,0%
Discouraging_Defense	18	100,0%	0	0,0%	18	100,0%
Encouraging_Defense	18	100,0%	0	0,0%	18	100,0%
Not_Suggestive_Defense	16	88,9%	2	11,1%	18	100,0%
Discouraging_Neutral	18	100,0%	0	0,0%	18	100,0%
Encouraging_Neutral	18	100,0%	0	0,0%	18	100,0%
Not_Suggestive_Neutral	16	88,9%	2	11,1%	18	100,0%

Bericht

	Discouraging_Attack	Encouraging_Attack	Not_Suggestive_Attack	Discouraging_Defense	Encouraging_Defense
Mittelwert	,78	,78	,39	,67	,89
Median	1,00	1,00	,00	1,00	1,00
N	18	18	18	18	18
Std.-Abweichung	,428	,428	,502	,485	,323

Bericht

	Not_Suggestive_Defense	Discouraging_Neutral	Encouraging_Neutral	Not_Suggestive_Neutral
Mittelwert	,31	1,00	,50	,06
Median	,00	1,00	,50	,00
N	16	18	18	16
Std.-Abweichung	,479	,000	,514	,250