

NGT-F Statistical Report

Update : January 2026

1- Norm.

Raw Score	N	TIQ (sd15)
≤1	*	<125
2		<125
3		<125
4		<125
5	*	125
6	*	126
7		127
8	*	128
9	***	130
10	*	131
11	*	132
12	***	133
13	*	135
14	**	136
15	**	137
16	*	139
17	*****	141
18	***	143
19	*	145
20	**	145
21	**	146
22	*	148
23	**	150
24	*	150
25	*	151
26	*	153
27	*	154
28	*	155
29	*	156
30		158
31	*	160
32	**	161
33	*	163
34		164
35		166
36		167
37		168
38		170
39	*	173
40	*	174
41		176
42		177
43	*	181
≥44		>181

2- Fundamental Statistics.

N	47
Items	48
Min	0
Max	43
Mean	19,3
Median	18
SEM	1,36
SD	9,38
Cronbach's α	0,94

3- Correlation with standard supervised psychometric batteries.

Test	Pairs (IQ range)	ρ	MIQ	MTest
Supervised	31 (108- 175)	0,667	136,6	16,6
WAIS	13 (108 - 164)	0,828	136,3	18,6

Supervised : All scores reported, including ceiling scores & WAIS subscores (if available).

MIQ : Mean IQ ($M=100$, $SD=15$).

Mtest : Mean raw score on NGT-F.

4- Correlation with tests by X. Jouve.

Test	Pairs	ρ	MIQ	MTest
All	38	0,804	140,4	18,4
JCTI	9	0,926	138,3	20,5
C-09	7	0,836	140,4	17,5
WN	6	0,972	143,4	20
JCCES	5	-0,262	137,8	16

5- Correlation with SLSE I & SLSE II.

Test	Pairs	ρ	MSLSE	MTest
SLSE I	15	0,891	27,3	21,5
SLSE II	8	0,902	14,6	27,1
SLSE I+II	6	0,980	46,1	29