

Demographical and clinical characterisation of subjects¹

	bvFTD (n=15)	HC (n=15)	p-value
Women/Men	5/10	9 /6	n.s. ^a
Age	63.8 (8.6)	63.7 (7.0)	n.s. ^b
Years since 1 st symptoms	4.3 (2.3)	-	-
Education level	6.6 (1.8)	7.2 (1.1)	n.s. ^b
MMSE (/30)	23.3 (2.5)	29.3 (0.8)	***b
FAB (/18)	12.1 (3.4)	17.3 (0.9)	***b
Hayling errors score (/42)	20.3 (15.0)	2.4 (2.1)	***b
Mini-SEA faux pas (/15)	8.2 (3.6)	13.4 (1.1)	***c
Mini-SEA recognition (/15)	8.8 (2.2)	12.8 (0.9)	***c
Mini-SEA (/30)	17.0 (4.6)	26.2 (1.3)	***c
DAS (/72)	30.5 (11.1)	20.3 (8.4)	**d
HAD-A (/21)	8 (4.9)	4.5 (2.4)	*c
HAD-D (/21)	5.9 (3.6)	1.2 (0.9)	***b
HAD (/42)	13.9 (8.0)	5.7 (2.8)	**d

¹Data are given as Mean (SD).

^a Chi-square test; ^b Wilcoxon test; ^c Aspin Welch test; ^d Student t-test

ns: non-significant; *p<0.05; **p<0.01; ***p<0.001

bvFTD: behavioural variant of Frontotemporal Dementia; DAS: Dimensional Apathy Scale;

FAB: Frontal Assessment Battery; HAD: Hospital Anxiety and Depression (-A Anxiety; -D

Depression); Hayling errors score: total errors score on the Hayling Test; Mini-SEA: Mini-

Social & Emotional Assessment; MMSE: Mini-Mental State Examination.