Table 2. Characteristics of the three clusters differentiated by block-by-block pattern of BGT performance.

Variable Cluster N (%) Mean S.D.

Gender (male) 1 28 (56) - -

 2 6 (66.70) - -

 3 6 (85.70) - -

Group (TBI) 1 22 (44) - -

 2 3 (33.30) - -

 3 4 (57.10) - -

Age (years) 1 50 36.10 13.23

 2 9 36.22 11.09

 3 7 39.86 13.08

SCOLP Speed of

Comprehension (ss) 1 47 10.55 4.93

 2 8 11.25 4.59

 3 7 10.43 3.95

SCOLP Spot the

Word (ss) 1 47 9.87 3.56

 2 8 12.25 2.12

 3 7 10.29 2.98

BADS Six

Elements (ps) 1 48 3.40 0.79

 2 8 3.50 0.76

 3 6 3.67 0.52

Letter-Number

Sequencing (rs) 1 46 10.20 3.19

 2 6 12.17 3.06

 3 6 11.33 1.63

Digit Span

Backwards (rs)

1 47 6.53 2.54

 2 7 8.71 4.31

 3 6 7.67 1.97

N = sample size; S.D. = standard deviation; BGT = Bangor Gambling Task; SCOLP = Speed and Capacity of Language Processing; BADS = Behavioural Assessment of the Dysexecutive Syndrome

ps = profile score as derived from manual; ss = scaled score as derived from manual; rs = raw score