ICC = 0.36 [-0.12;0.7], *P* = 0.10

1 - TAR (Del.)
2 - 1q21.1 (Del.)
14 - 15q11.2 (Del.)
17 - 16p11.2 (Del.)
18 - 16p11.2 distal (Del.)
19 - 16p13.11 (Del.)
20 - 16p12.1 (Del.)
25 - 17p12 (Del., *HNPP*)
36 - 15q11.2 (Dup.)
39 - 16p11.2 (Dup.)
41 - 16p13.11 (Dup.)
44 - 17q12 (Dup.)
47 - 22q11.2 (Dup.)

● Recurrent CNV without ID gene
○ Recurrent CNV with ID gene

Y-axis: Z-scored loss of NVIQ reported in the literature

X-axis: Z-scored loss of average effect size on cognitive functions reported in UKBB