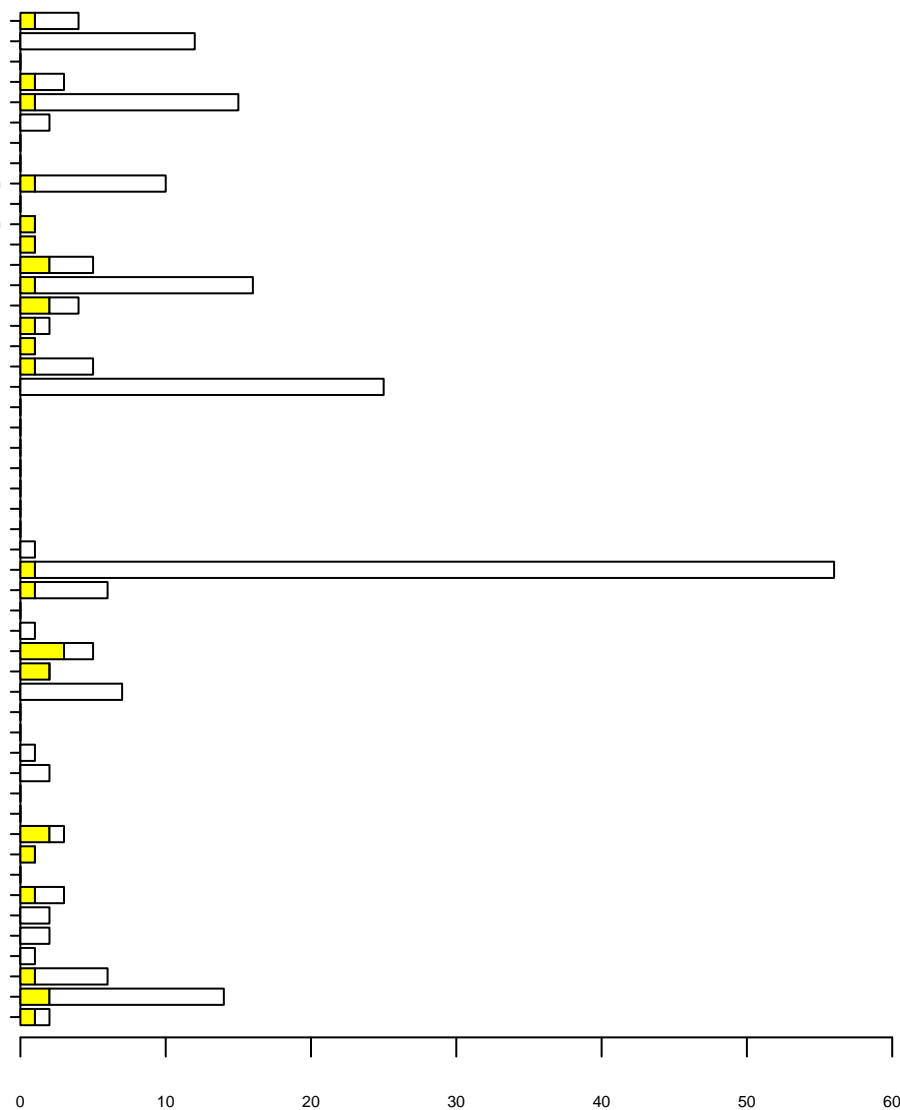


- Xq28
- Xp22.31
- Xp11.22-p11.23
- 22q11.2 distal deletion, duplication
- DGS/VCFS, common
- DGS/VCFS small
- 17q23.1q23.2 deletion
- 17q21.31 deletion, duplication
- RCAD (renal cysts and diabetes), 17q12 duplicaton
- NF1
- Smith-Magenis deletion, Potocki-Lupski duplication
- SMS, PTLs larger
- HNPP, CMT1A
- 16p11.2 deletion, duplication
- 16p11.2 distal deletion
- 16p12.1 deletion
- 16p11.2p12.1 deletion
- 16p13.11 large del, dup
- 16p13.11 small del, dup
- 15q25.2 deletion A-D
- 15q25.2 deletion C-D
- 15q25.2 deletion A-C
- 15q24 D-E
- 15q24 B-E
- 15q24 B-D
- 15q24 A-D
- 15q24 A-C
- CHRNA7 del, dup
- BP4 BP5
- BP3 BP5
- BP3 BP4
- PWS/AS BP2 BP3
- PWS/AS BP1 BP3
- 15q11.2 (BP1-BP2)
- 13q12.12 deletion
- Globozoospermia
- 10q22q23 deletion
- 10q11.21q11.23
- 8p23.1 deletion
- WBS-distal del/dup
- Williams syndrome deletion, duplication
- Sotos syndrome
- Spinal Muscular Atrophy
- 3q29 deletion, 3q29 duplication
- 2q21.1 deletion, duplication
- 2q13 deletion
- 2q13 deletion NPHP1
- 2q11.2 deletion, duplication
- 1q21.1 deletion, duplication
- TAR deletion



Losses

Gains