

A

Array and Sequencing Platforms

This page represents samples with analyses from different technical platforms.

Platforms

Filter subsets e.g. by pre

Hierarchy Depth: 3 levels

No Selection

- ☐ ☒ DNA assay: EFO:0001456 (27741 samples, 24545 CNV profiles)
- ☐ ☒ DNA array: EFO:0002701 (16580 samples, 13456 CNV profiles)
- ☐ ☒ cDNA microarray: EFO:0030075 (24 samples, 24 CNV profiles)
- ☐ Stanford Microarray Facility cDNA array [Print_1185]: geo:GPL6468 (6 samples, 6 CNV profiles)
- ☐ UGI Human 14112 V2.0 (cDNA): geo:GPL4453 (18 samples, 18 CNV profiles)
- ☐ ☒ large-insert clone DNA microarray: EFO:0010938 (38 samples, 38 CNV profiles)
- ☐ KUL Human 4k BAC array Aneuploidy Screening: geo:GPL3091 (29 samples, 29 CNV profiles)
- ☐ KUL Human 4K_2 BAC array Aneuploidy Screening: geo:GPL3455 (9 samples, 9 CNV profiles)
- ☐ ☒ oligonucleotide DNA microarray: EFO:0010939 (16518 samples, 13394 CNV profiles)
- ☐ [OncoScan] Affymetrix OncoScan FFPE Assay: geo:GPL18602 (11 samples, 11 CNV profiles)
- ☐ Agilent-014584 Human Genome 244K CGH Microarray (Alpha Test): geo:GPL4544 (1 sample)
- ☐ Agilent-014693 Human Genome CGH Microarray 244A (Feature number version): geo:GPL4091 (16 samples, 16 CNV profiles)
- ☐ Illumina Human1Mv1 DNA Analysis BeadChip (Human1Mv1_C): geo:GPL6983 (1193 samples, 6666 CNV profiles)
- ☐ NimbleGen Human CGH 3x720K Whole-Genome Tiling v3.0 Array [090527_HG18_WG_CGH_v3.1_HX3... (40 samples, 40 CNV profiles)
- ☐ UMR745 INSERM Human NF1 8x15K v1.0: geo:GPL9852 (70 samples, 70 CNV profiles)
- ☐ ☒ SNP array: EFO:0002703 (15187 samples, 13257 CNV profiles)

B

Data visualization (8839 refcnv samples)

Please limit the visualization to about 1000 samples; otherwise this might time out...

Chromosomes

Left Labels Width (px)

Sample Line Height (px)

Histogram Height (px)

Histogram Max. Scale (%)

Cluster Tree Width (px)

12

Gene Symbols

Free Labels

Limit

200

Plot Data

