## **Sample Information**

Green Sample : Agilent Euro Female

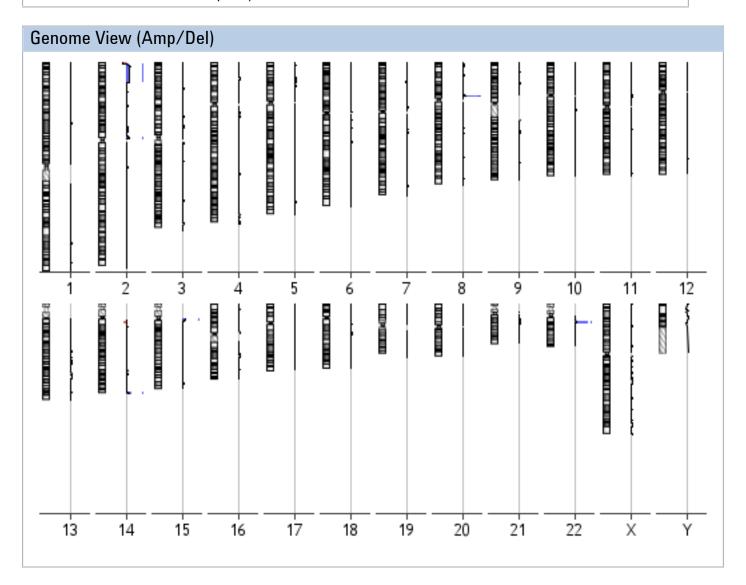
Array ID : 252192429011\_2\_2

Global Display Name : 9011\_2\_2\_1802-3

Polarity : Red Sample :

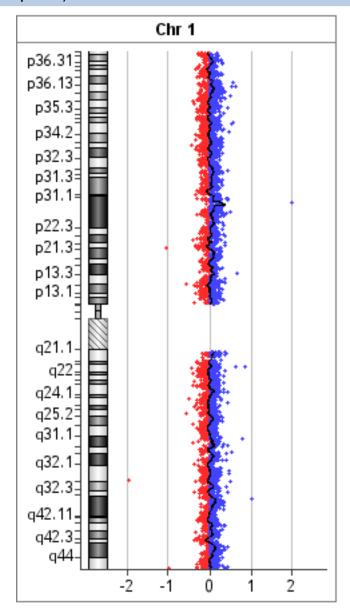
DerivativeOfLogRatioSD : 0.115211

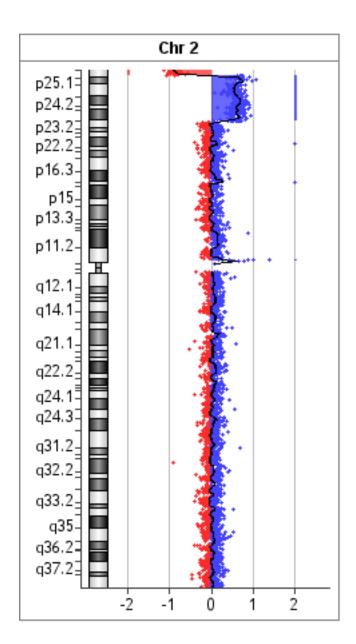
Intermediate Report by : SKRYABIN\admin

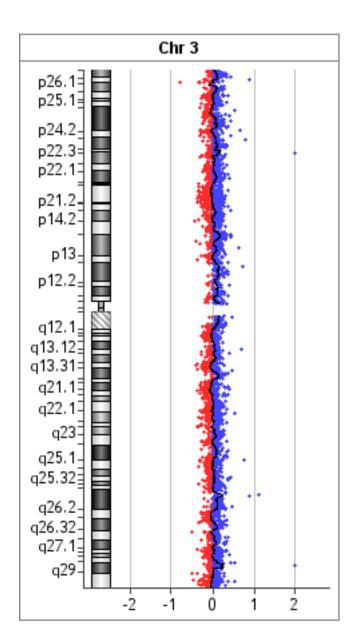


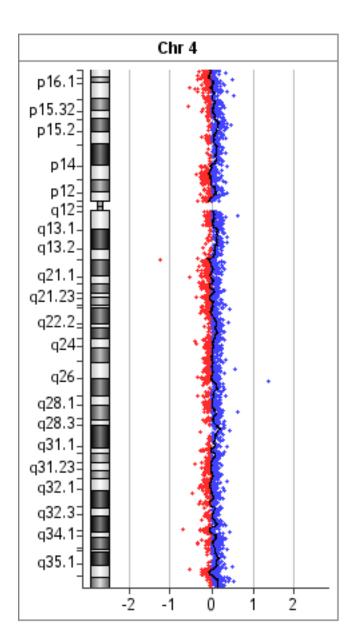
This is an intermediate report and not a final signed off report

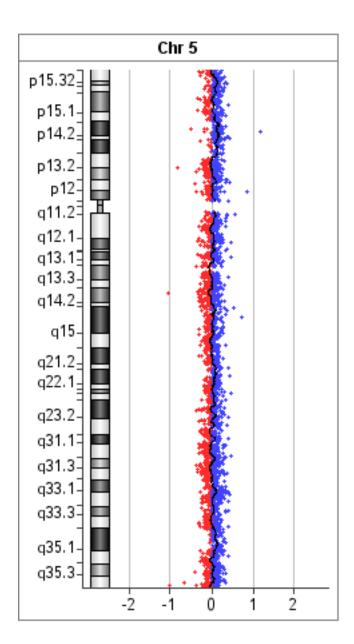
## Chromosome Views (Amp/Del)

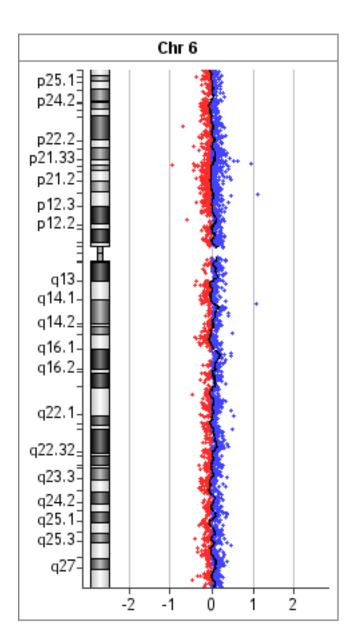


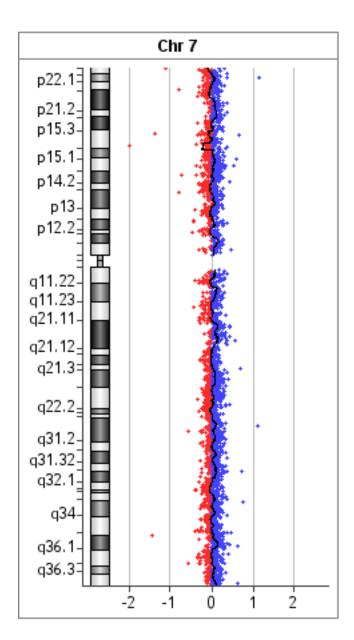


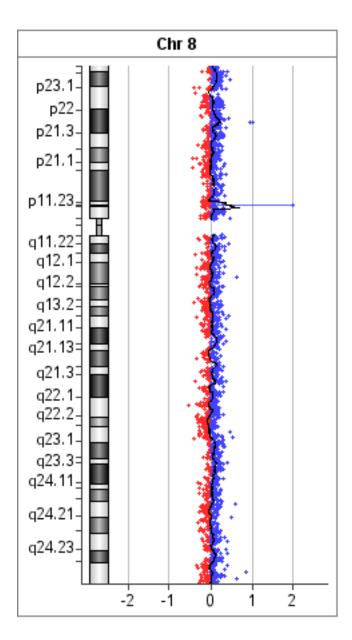


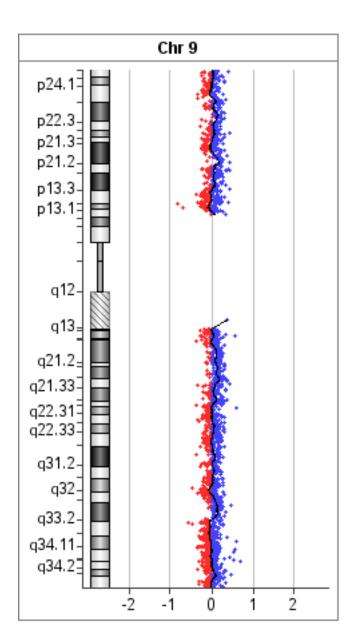


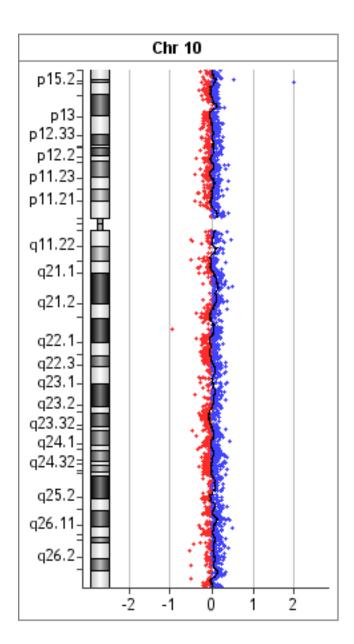


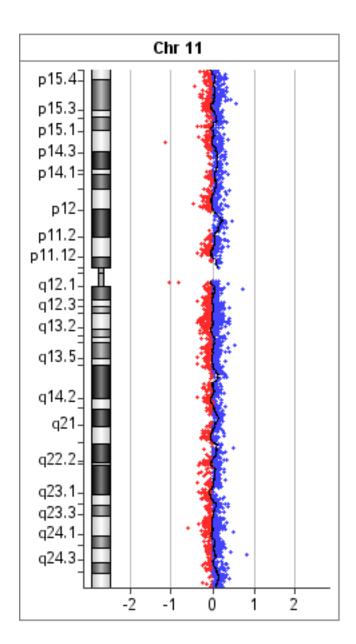


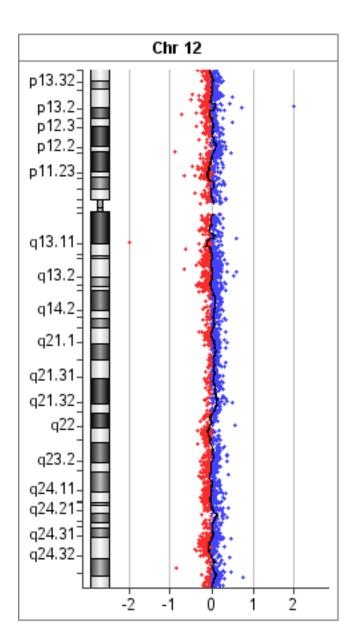


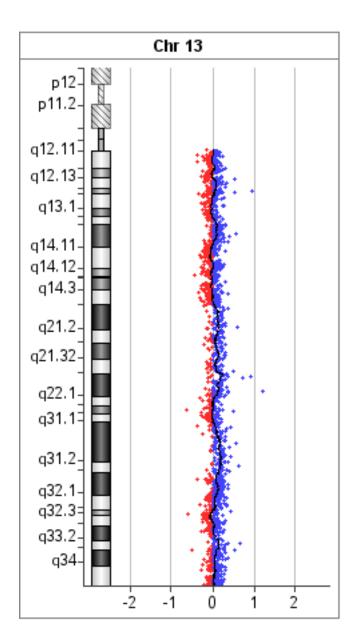


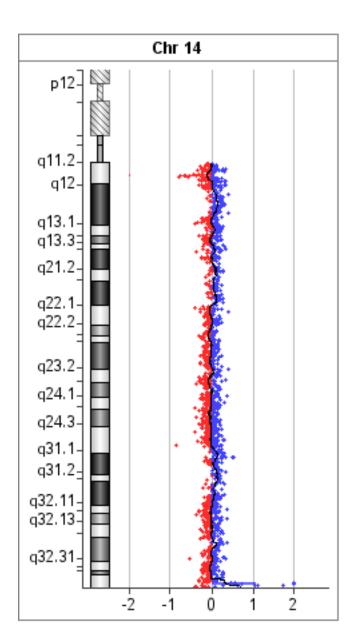


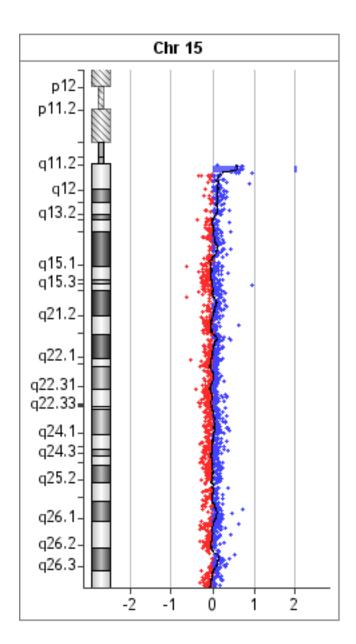


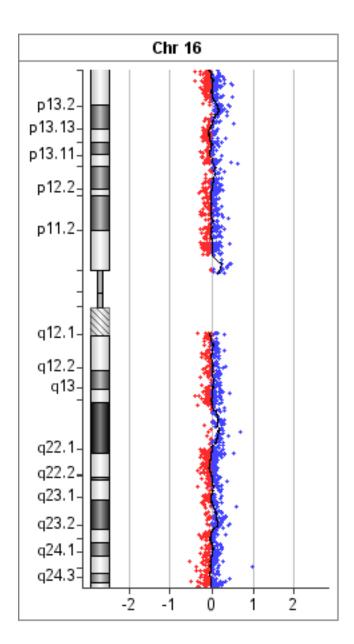


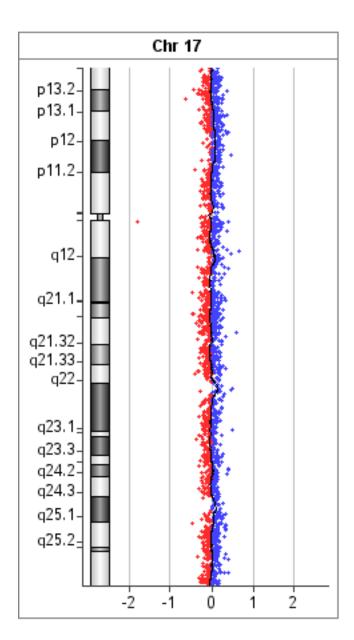


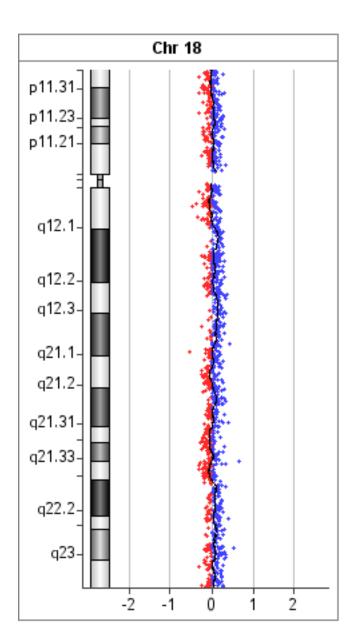


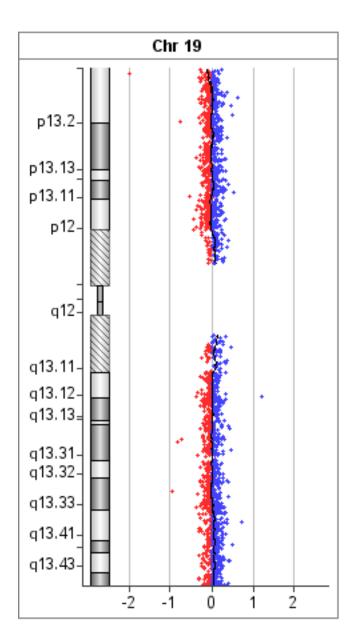


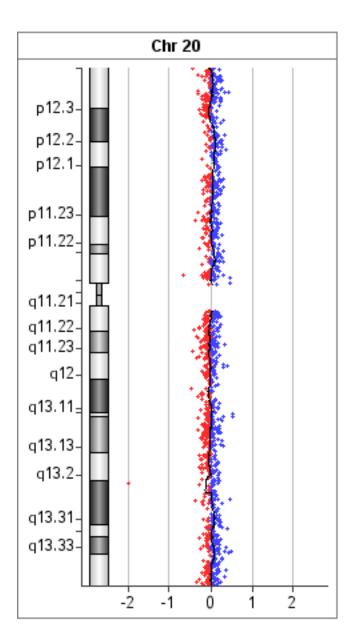


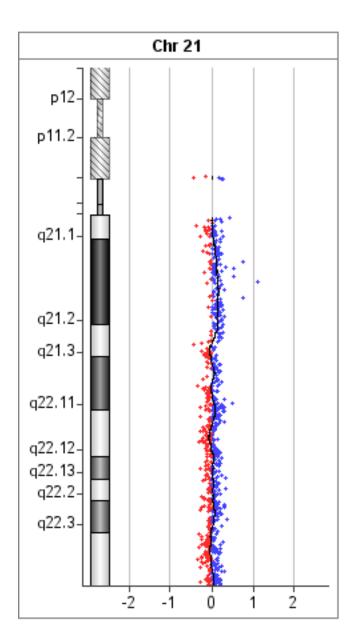


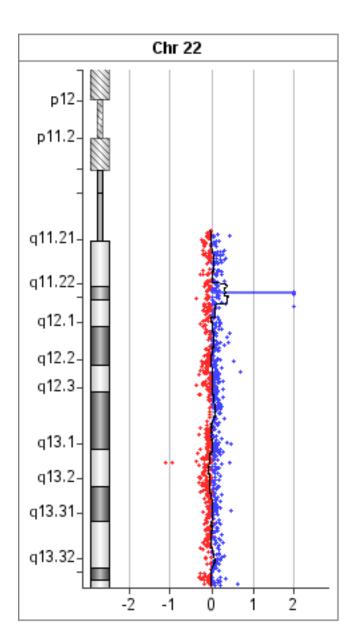


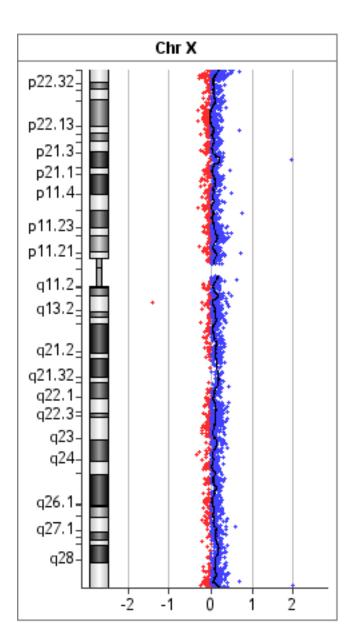


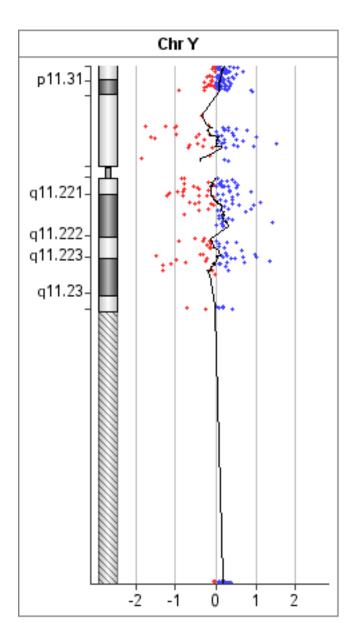












## Amp/Gain/Loss/Del Intervals Table

Chr	Start-Stop(bp)	Size(kb)	Cytoband	#Probes	Amp/Gain/ Loss/Del	P-value	Annotations
chr2	32444-2667650	2,635	p25.3	47	-0,872448	2,328e-161	FAM110C, SH3YL1, ACP1
chr2	2754133-24334429	21,580	p25.3 - p23.3	292	0,587937	4,900e-324	TSSC1, TTC15, ADI1
chr2	88924973-89871328	946	p11.2	11	0,570505	3,570e-19	
chr8	39378051-39505315	127	p11.23 - p11.22	4	5,395991	2,479e-83	ADAM5P, ADAM3A
chr14	21393719-21958703	565	q11.2	12	-0,475282	3,144e-15	
chr14	105432521-105947052	515	q32.33	11	1,048985	3,657e-43	KIAA0125, ADAM6, NCRNA00226
chr15	18741716-20010618	1,269	q11.2	13	0,616011	4,518e-26	GOLGA6L6, GOLGA8C, BCL8
chr22	21386562-21520273	134	q11.22	5	2,820358	4,049e-76	MIR650

Amp=Amplification Del=Deletion

Total Amp/Gain/Loss/Del Intervals: 8

**Analysis Settings** 

Show Flat Intervals : false

Genome : hg18 Aberration Algorithm : ADM-2

Threshold: 6.0 Fuzzy Zero: OFF
GC Correction: ON Window Size: 2Kb

Centralization (legacy) : OFF Diploid Peak Centralization : ON

SNP Copy Number : OFF LOH : OFF

Combine Replicates (Intra : ON Array Level Filter : NONE

Array)

Allay Level Filter : Minim

Array)

Aberration Filter: Minimum Number of Probes

Metric Set Filter: NONE

Aberration Filter: Minimum Number of Probes

for Amplification >= 3 AND

Feature Level Filter : glsSaturated = true OR
rlsSaturated = true OR
glsFeatNonUnifOL = true OR
rlsFeatNonUnifOL = true OR
LogRatio = 0; Include matching

Nesting Level <= 100 AND
Minimum Avg. Absolute Log
Ratio for Amplification >= 0.25
AND Minimum Size (Kb) of
Region for Amplification >=

LogRatio = 0; Include matching
values=false

LOH Filter: NONE

Region for Amplification >=

0.0 AND Minimum Size (Kb) of
Region for Deletion >= 0.0 AND
Minimum Number of Brokes for

Minimum Number of Probes for Deletion >= 3 AND Minimum Avg. Absolute Log Ratio for Deletion >= 0.25 AND Minimum

Deletion >= 0.25 AND Minimum
Number of Probes for Gain
>= 3 AND Minimum Number
of Probes for Loss >= 3 AND
Minimum Avg. Absolute Log
Ratio for Gain >= 0.25 AND
Minimum Avg. Absolute Log
Ratio for Loss >= 0.25 AND
Minimum Size (Kb) of Region for

Gain >= 0.0 AND Minimum Size (Kb) of Region for Loss >= 0.0

Design Level Filter: Homology = 0 OR

IsPseudoautosomal = 1

Genomic Boundary: OFF

Template Name : Default Cyto Report Template -

CGH

## Notes Sample Notes No notes available. Amp/Gain/Loss/Del Interval Notes No notes available.

This is an intermediate report and not a final signed off report