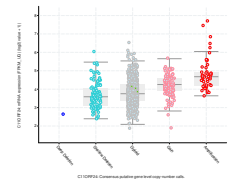
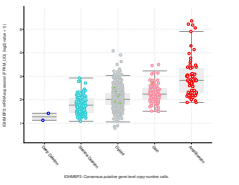
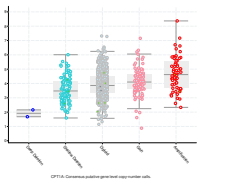
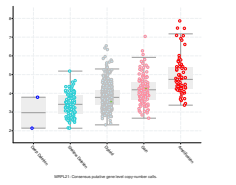
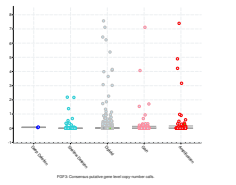
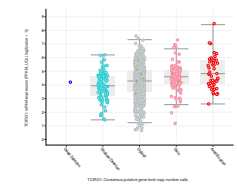

C11ORF24 mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
C11ORF24: Consensus putative gene level copy number calls.
C11ORF24
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

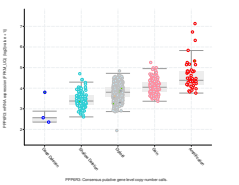

ISM3-AS1 mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
ISM3-AS1: Consensus putative gene level copy number calls.
ISM3-AS1
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

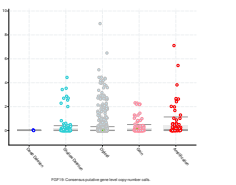

CPT1A mRNA expression (RPKM, UQ) log2(count + 1)
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
CPT1A: Consensus putative gene level copy number calls.
CPT1A
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

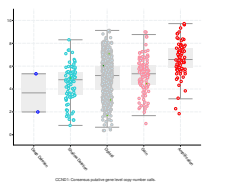

MRPL21 mRNA expression (RPKM, UQ) (log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
MRPL21: Consensus putative gene level copy number calls.
MRPL21
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

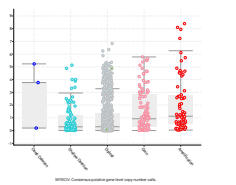

FGF3 mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
FGF3: Consensus putative gene level copy number calls.
FGF3
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

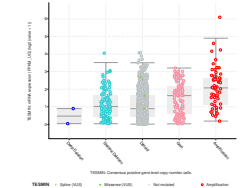

TCIRG1 mRNA expression (RPKM, UQ) log2(value + 1)
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
TCIRG1: Consensus putative gene level copy number calls.
TCIRG1
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

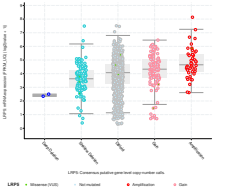

PPWD1 mRNA expression (RPKM, UQ) log2(value + 1)
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
PPWD1: Consensus putative gene level copy number calls.
PPWD1
Splice (VUS)
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

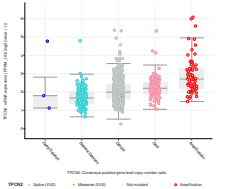

FGF19 mRNA expression (RPKM, UQ) log2(value + 1)
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
FGF19: Consensus putative gene level copy number calls.
FGF19
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

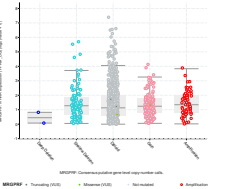

CCND1 mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
CCND1: Consensus putative gene level copy number calls.
CCND1
Missense (Driver)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

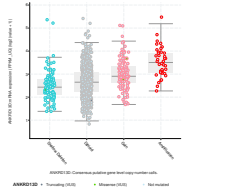

MYEOV mRNA expression (RPKM, UQ) log2(value + 1)
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
MYEOV: Consensus putative gene level copy number calls.
MYEOV
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

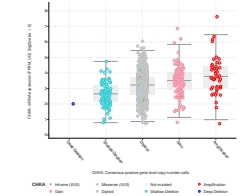

TESMIN mRNA expression (RPKM, UQ) (log2 (value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
TESMIN: Consensus putative gene level copy number calls.
TESMIN
Splice (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

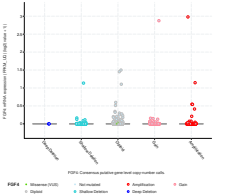

LRP5 mRNA expression (RPKM, UQ) (log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
LRP5: Consensus putative gene level copy number calls.
LRP5
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

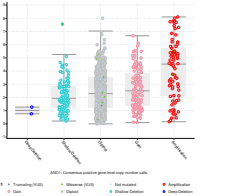

TPCN2 mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
TPCN2: Consensus putative gene level copy number calls.
TPCN2
Splice (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

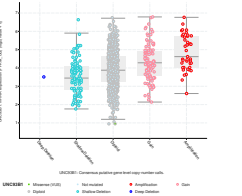

MRGPRF mRNA expression (RPKM, UQ) (log2 (value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
MRGPRF: Consensus putative gene level copy number calls.
MRGPRF
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

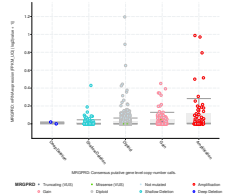

ANKRD12 (ENTM) mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
ANKRD12: Consensus putative gene level copy number calls.
ANKRD12
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

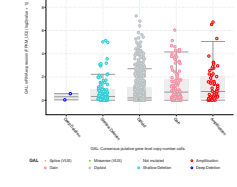

CHKA mRNA expression (RPKM, UQ) (log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
CHKA: Consensus putative gene level copy number calls.
CHKA
Inframe (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

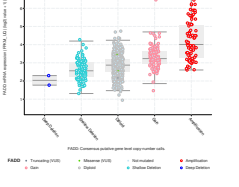

FGF4 mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
FGF4: Consensus putative gene level copy number calls.
FGF4
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

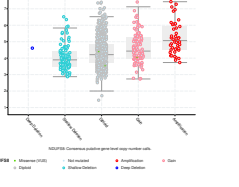

ANO1 mRNA expression (RPKM, UQ) (Log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
ANO1: Consensus putative gene level copy number calls.
ANO1
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

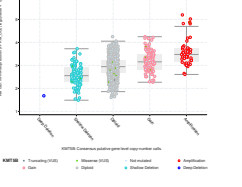

UNC93B1 mRNA expression (RPKM, UQ) (log2 (value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
UNC93B1: Consensus putative gene level copy number calls.
UNC93B1
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion

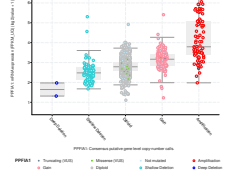

MRGPRD mRNA expression (RPKM, UQ) (log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
MRGPRD: Consensus putative gene level copy number calls.
MRGPRD
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion


GAL mRNA expression (RPKM, UQ) (log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
GAL: Consensus putative gene level copy number calls.
GAL
Splice (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion


FADD mRNA expression (RPKM, UQ) (log2 (count + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
FADD: Consensus putative gene level copy number calls.
FADD
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion


NDUFS8 mRNA expression (RPKM, UQ) (Log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
NDUFS8: Consensus putative gene level copy number calls.
NDUFS8
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion


KMT3B mRNA expression (RPKM, UQ) (Log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
KMT3B: Consensus putative gene level copy number calls.
KMT3B
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion


PPYA1 mRNA expression (RPKM, UQ) (log2(value + 1))
Tissue Solid Normal
Primary Solid Tumor
Tumor
Met
Recurrence
PPYA1: Consensus putative gene level copy number calls.
PPYA1
Truncating (VUS)
Missense (VUS)
Not mutated
Amplification
Gain
Diploid
Shallow Deletion
Deep Deletion