

datasets | **concepts**

selected 524 datasets (72096 samples)
 Gene: MOS

- Primary Filters
 - Analysis Type
 - Dataset Type
 - Data Source
 - Cancer Type
- Sample Filters
 - Cancer Sample Site
 - Clinical Outcome
 - Molecular Subtype
 - Pathology Subtype
 - Cell Line Name
 - Pathway Perturbation
 - Drug Sensitivity
 - Treatment
 - Sample Type
 - Tissue Subtype
 - Normal Tissue Type
 - Demographics
- Dataset Filters
- Concept Filters

ORDER BY: Over-expression: Gene Rank
 ON: MOS
 THRESHOLD BY:
 P-VALUE: 1E-4
 FOLD CHANGE: 2
 GENE RANK: Top 10%

Compare | Clear All

<input type="checkbox"/>	Outlier 90th%	445
<input type="checkbox"/>	Outlier 75th%	1271
	Turashvili Breast (30)	
	Tan Renal (30)	
	DNA Barretina CellLine 2 (947)	
	DNA TCGA Lung 2 (1,537)	
<input type="checkbox"/>	Outlier 95th%	693
<input type="checkbox"/>	Outlier 90th%	824
<input type="checkbox"/>	Outlier 75th%	1543
	Shankavaram CellLine (61)	
	Choi Leukemia (47)	
	Compendia CellLine (61)	
	Kang Muscle (35)	
	DNA TCGA Colorectal 2 (881)	
<input type="checkbox"/>	Outlier 95th%	262
<input type="checkbox"/>	Outlier 90th%	269
<input type="checkbox"/>	Outlier 75th%	1040
	Pratilis CellLine (32)	

visualize

Dataset Detail

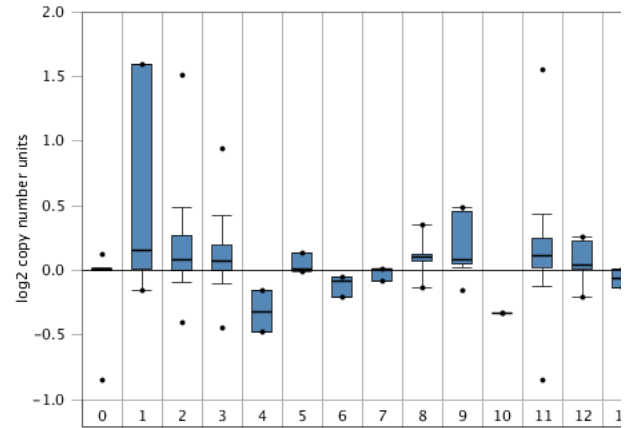
OTHER VIEWS:

GROUP BY: Cancer Type
 SHOW: All Samples in Dataset
 EXPORT:

MOS Copy Number in TCGA Lung 2
 Grouped by Cancer Type

TCGA Lung 2 Statistics

Reporter: 08-057188574



Legend

- | | |
|--|--|
| 0. No value (809) | 8. Non-Mucinous Bronchioloalveolar Carcinoma (9) |
| 1. Acinar Lung Adenocarcinoma (6) | 9. Papillary Lung Adenocarcinoma (9) |
| 2. Lung Adenocarcinoma (261) | 10. Solid Lung Adenocarcinoma (9) |
| 3. Lung Adenocarcinoma, Mixed Subtype (67) | 11. Squamous Cell Lung Carcinoma (8) |
| 4. Lung Clear Cell Adenocarcinoma (2) | 12. Squamous Cell Lung Carcinoma Variant (8) |
| 5. Lung Mucinous Adenocarcinoma (6) | 13. Squamous Cell Lung Carcinoma Variant (2) |
| 6. Micropapillary Lung Adenocarcinoma (3) | 14. Squamous Cell Lung Carcinoma Variant (1) |
| 7. Mucinous Bronchioloalveolar Carcinoma (3) | |

TCGA Lung 2

No Associated Paper 2012/10/12 1,537 samples [MOS](#)
 DNA 18,823 measured genes [Repo](#)
 RefSeq Genes (UCSC refGene, July 2009, hg18, NCBI 36.1, March 2006)