

Experiment 1

Dataset: Colorectal Adenocarcinoma

TYPE	GSE	GPL PLATFORM	SAMPLES	GENES	CLASSES	Download
Colorectal	25070	6883	52	24527	2	

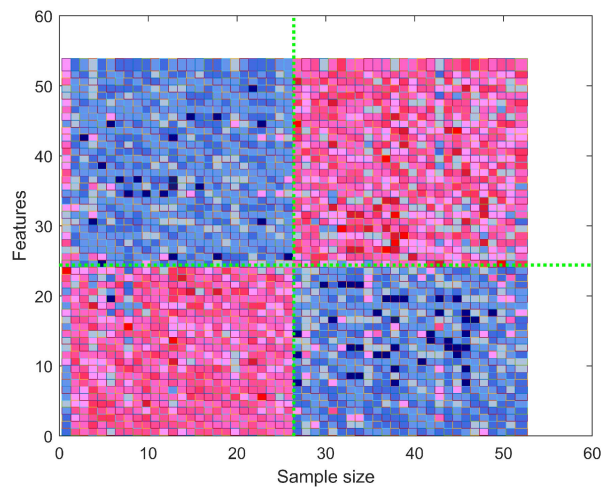
Url: <https://sbcbl.inf.ufrgs.br/cumida>

Result

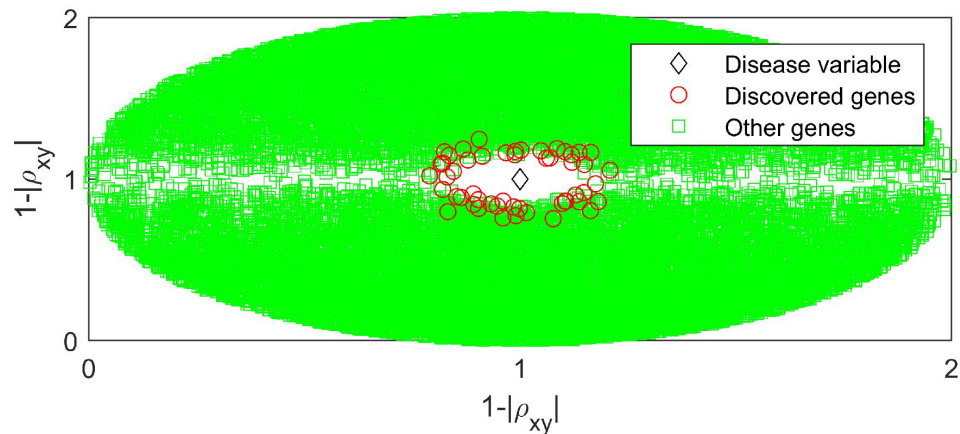
Founded causal genes:

ILMN_1770663, ILMN_1739397, ILMN_1790136, ILMN_1770290, ILMN_2192072, ILMN_1735798, ILMN_1746888, ILMN_1695687, ILMN_1704286, ILMN_1716925, ILMN_1669046, ILMN_2331231, ILMN_1692824, ILMN_1704294, ILMN_1813704, ILMN_1733874, ILMN_1732410, ILMN_2120695, ILMN_1682176, ILMN_1764380, ILMN_1709039, ILMN_2171023, ILMN_2338323, ILMN_1789507, ILMN_1750101, ILMN_1661875, ILMN_1735578, ILMN_2109489, ILMN_1702973, ILMN_1751062, ILMN_1711566, ILMN_2361603, ILMN_1800008, ILMN_1735156, ILMN_1789648, ILMN_1775380, ILMN_2389151, ILMN_1808157, ILMN_1811598, ILMN_2384536, ILMN_1730416, ILMN_2246956, ILMN_2341661, ILMN_1773278, ILMN_2317923, ILMN_2062714, ILMN_1700448, ILMN_1738849, ILMN_2082244, ILMN_2373062, ILMN_2298860, ILMN_1741768, ILMN_1720373

Distribution:



Distance:



Experiment 2

Dataset: Adult T-cell leukemia (ATL)

TYPE	GSE	GPL PLATFORM	SAMPLES	GENES	CLASSES	Download
Leukemia	14317	571	25	22278	2	

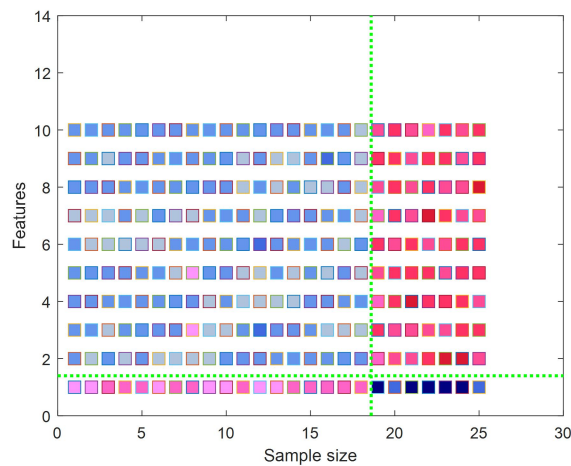
Url: <https://sbc.b.inf.ufgrs.br/cumida>

Result

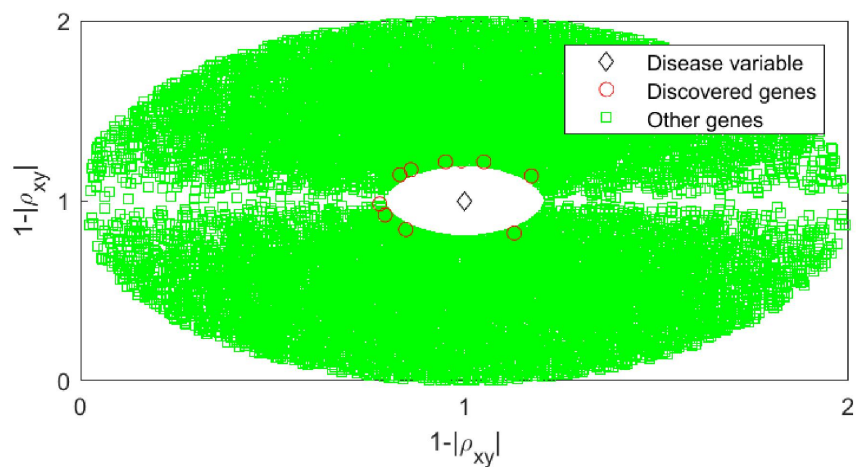
Founded causal genes:

204431_at, 204790_at, 204793_at, 204952_at, 205593_s_at,
207005_s_at, 210258_at, 211478_s_at, 215284_at, 221123_x_at

Distribution:



Distance:



Experiment 3

Dataset: Liver hepatocellular carcinoma (HCC)

TYPE	GSE	GPL PLATFORM	SAMPLES	GENES	CLASSES	
Liver	60502	96	36	22284	2	Download

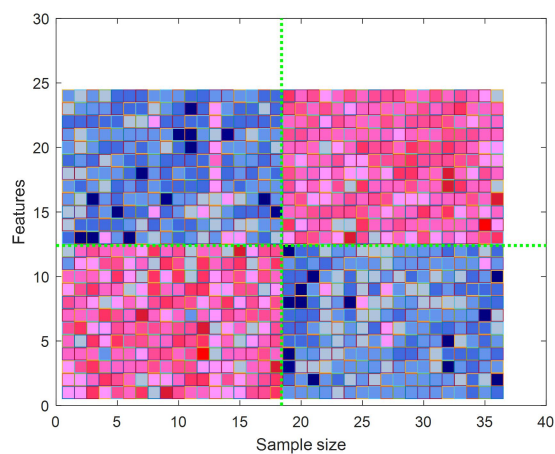
Url: <https://sbc.b.inf.ufgrs.br/cumida>

Result

Founded causal genes:

200695_at, 201201_at, 201527_at, 201587_s_at, 201899_s_at, 201943_s_at, 203262_s_at, 205019_s_at, 205911_at, 206239_s_at, 206680_at, 206706_at, 206797_at, 207809_s_at, 208640_at, 210481_s_at, 212486_s_at, 213646_x_at, 218061_at, 219343_at, 220114_s_at, 220432_s_at, 220496_at, 221833_at

Distribution:



Distance:

