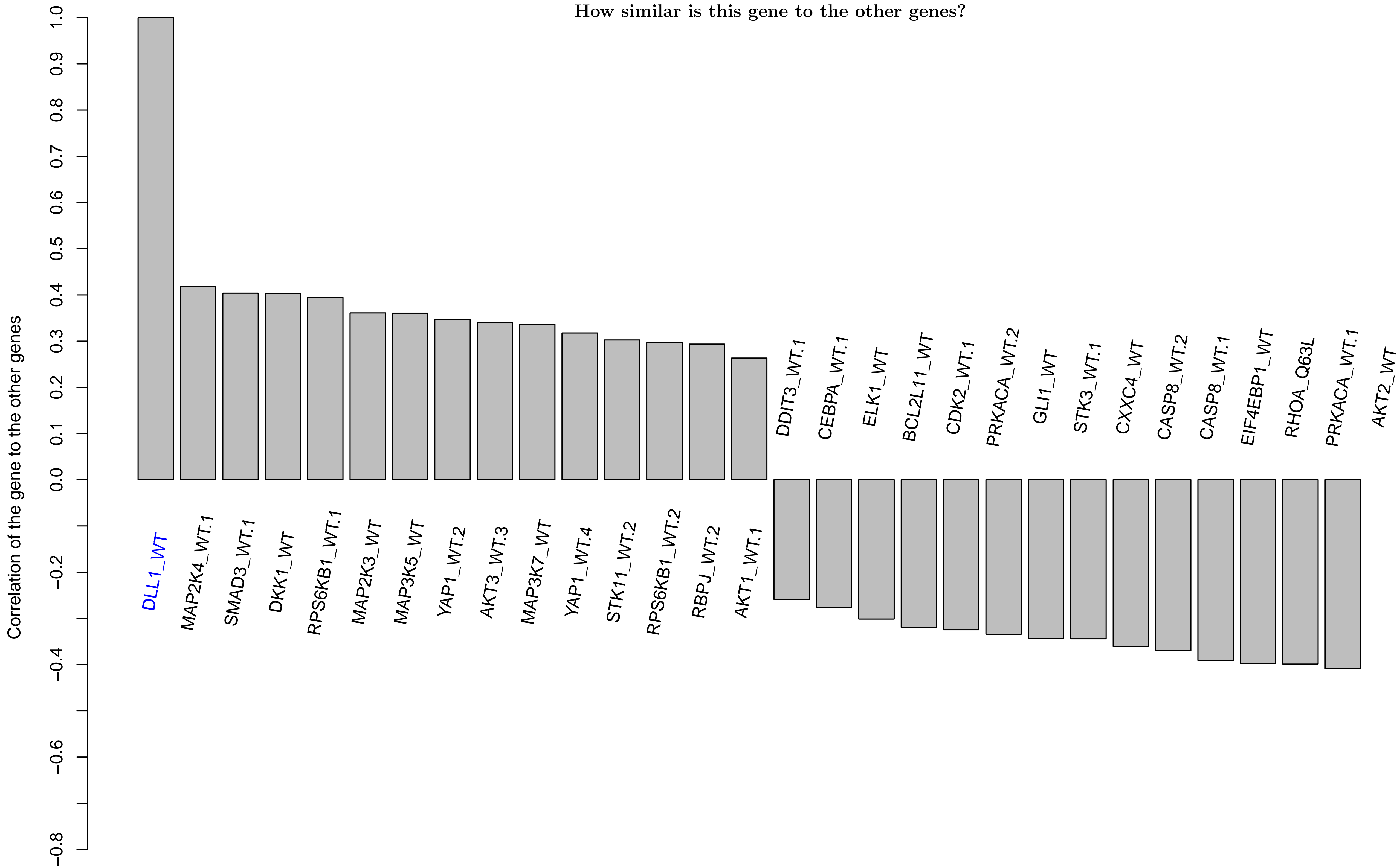
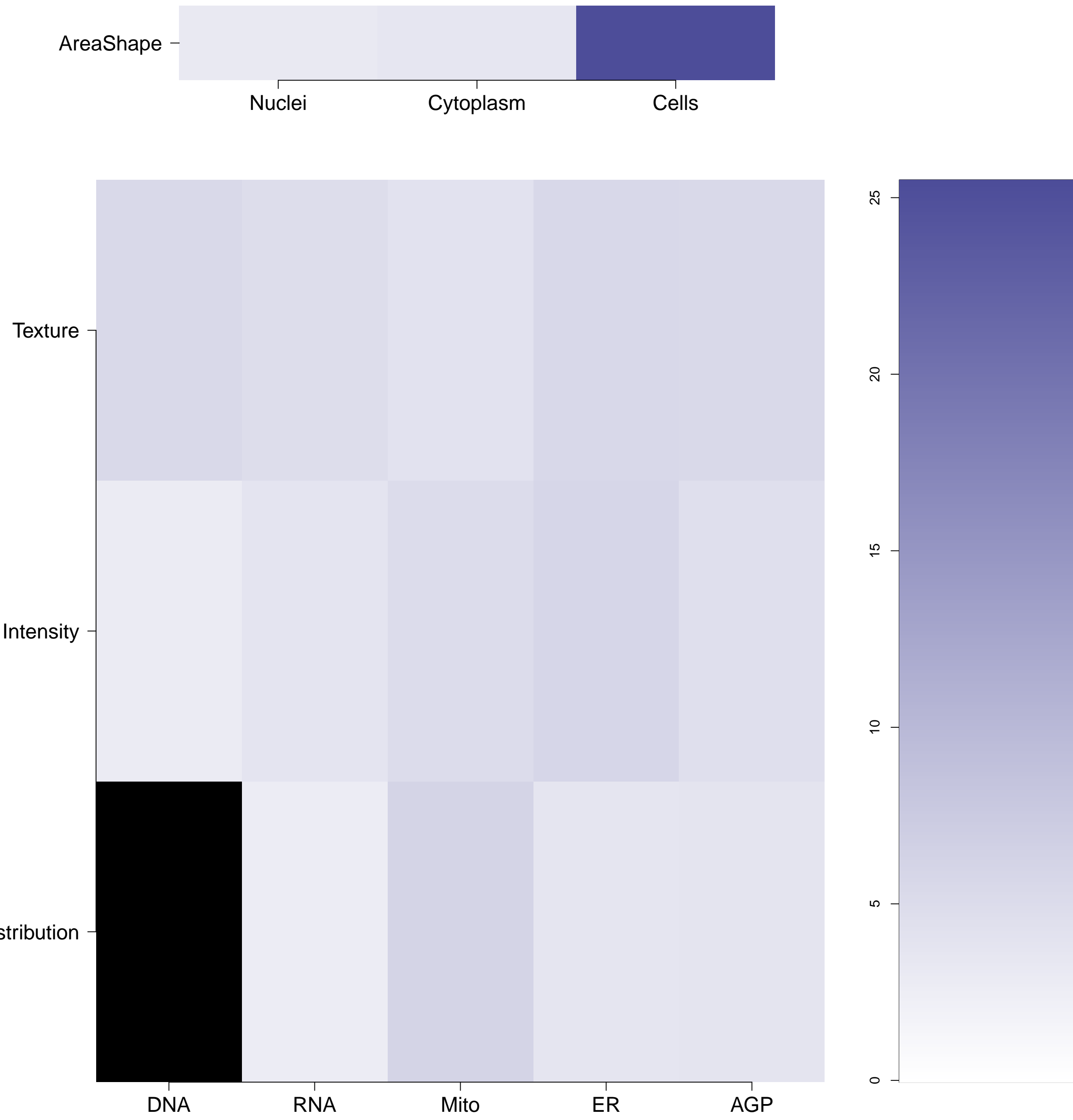


DLL1.WT - in NOTCH

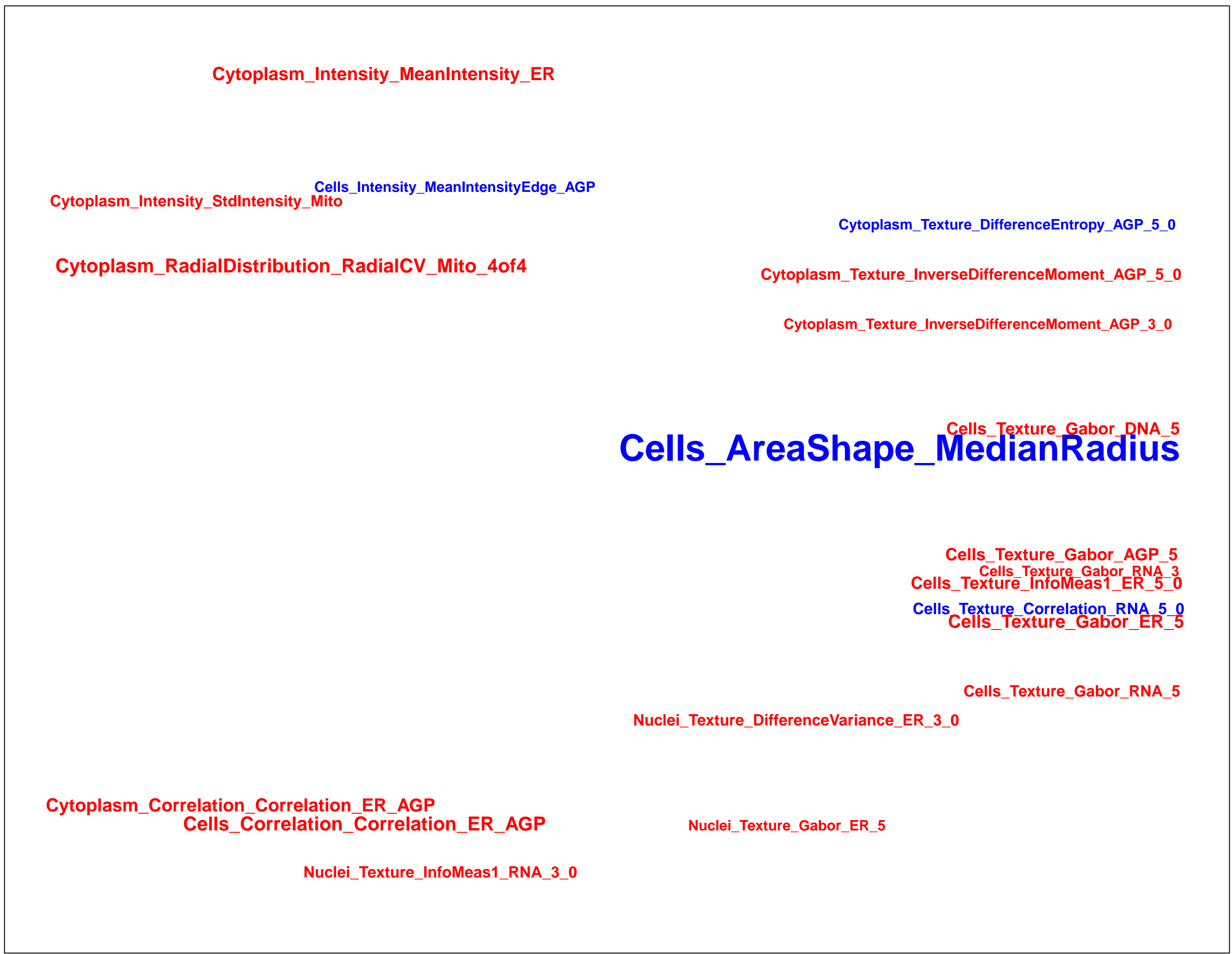
How similar is this gene to the other genes?



What groups of morphological features are distinguishing in the cluster relative to the untreated samples?
(maximum of absolute m-score for the features belonging to the same category; m-score defined as median of a feature z-score across genes in the cluster) Black means no feature is available in the category



Which individual morphological features are distinguishing in the gene relative to the untreated samples? Blue/Red means the feature has a positive/negative z-score. Size is proportional to the z-score value.



Empty

DLL1.WT (41744)

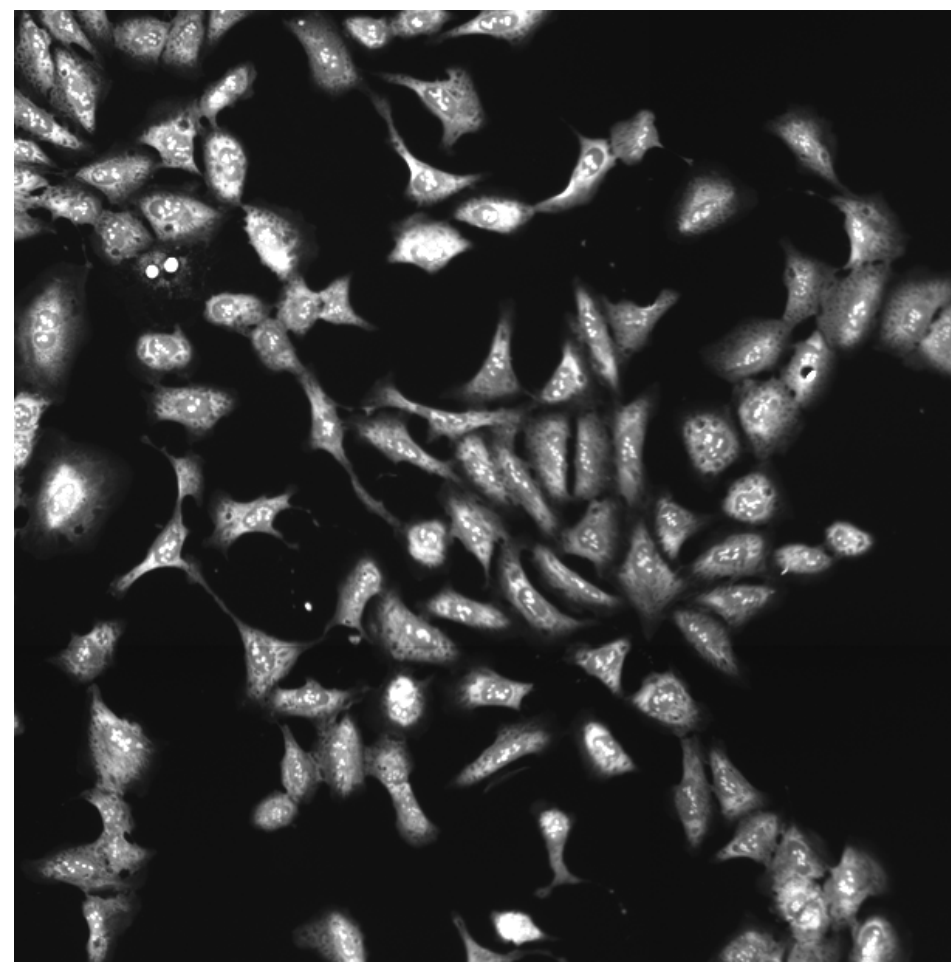
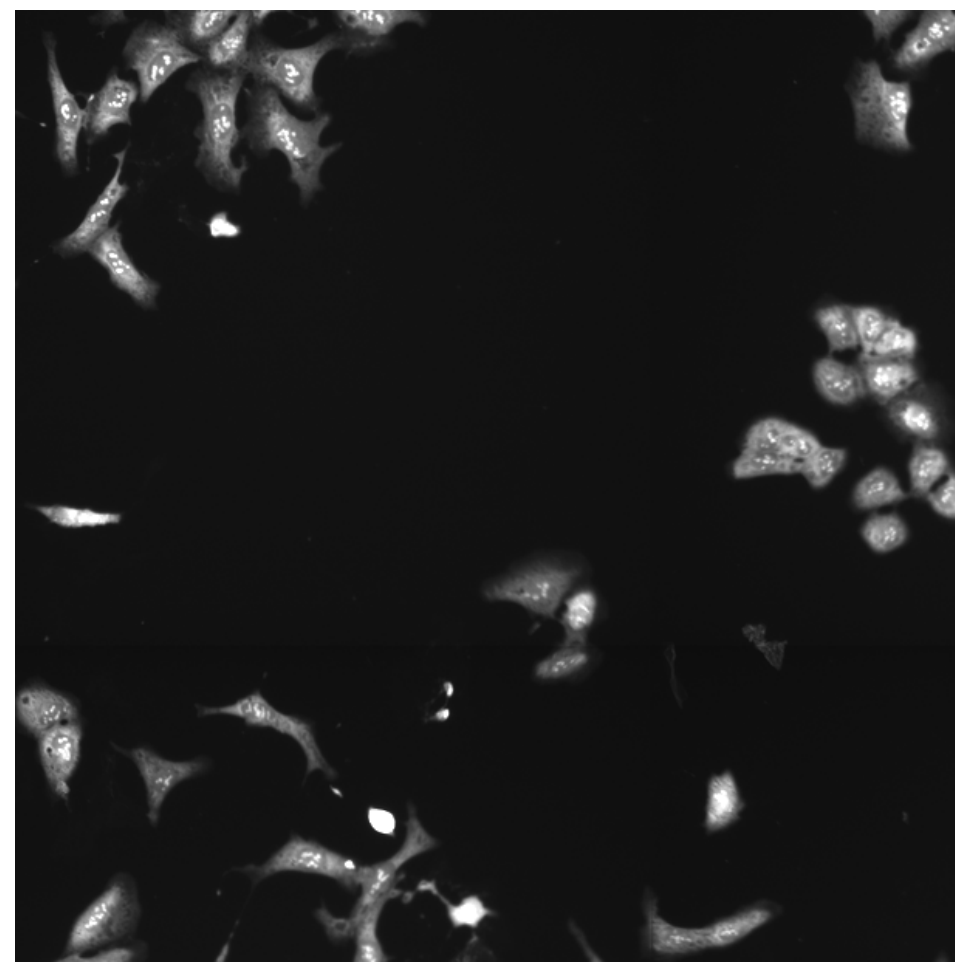
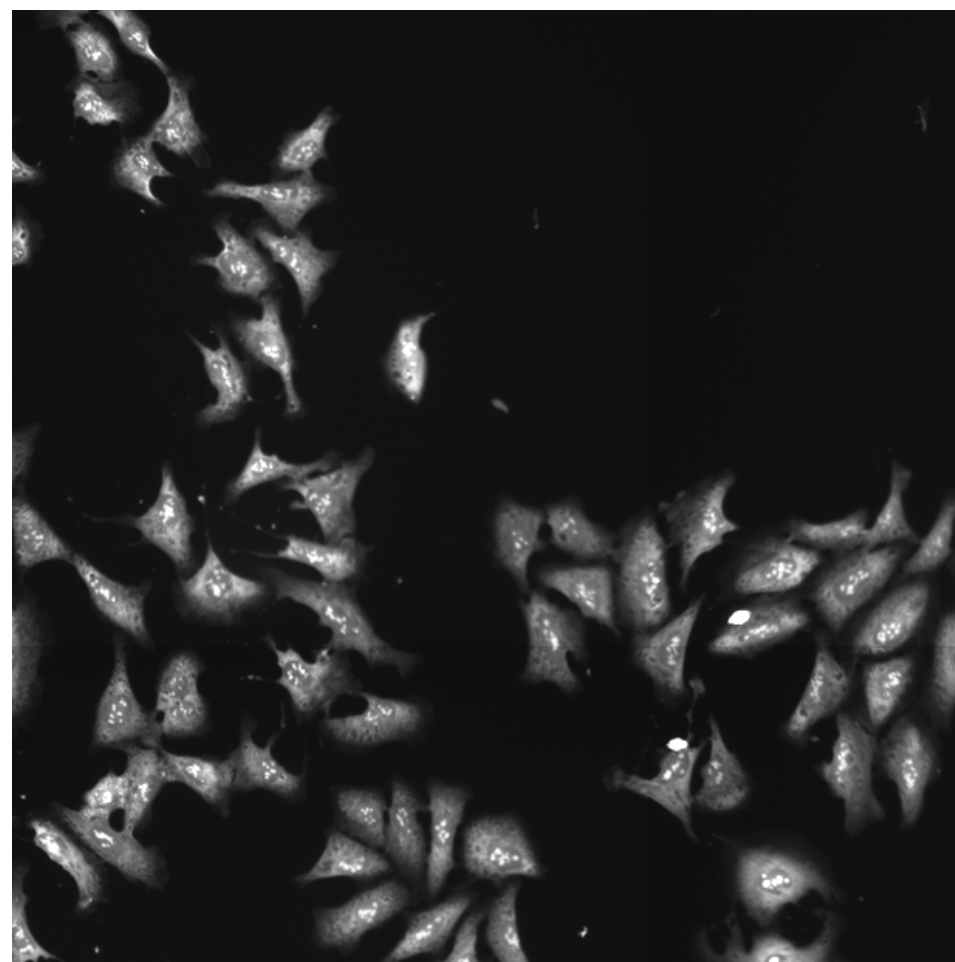
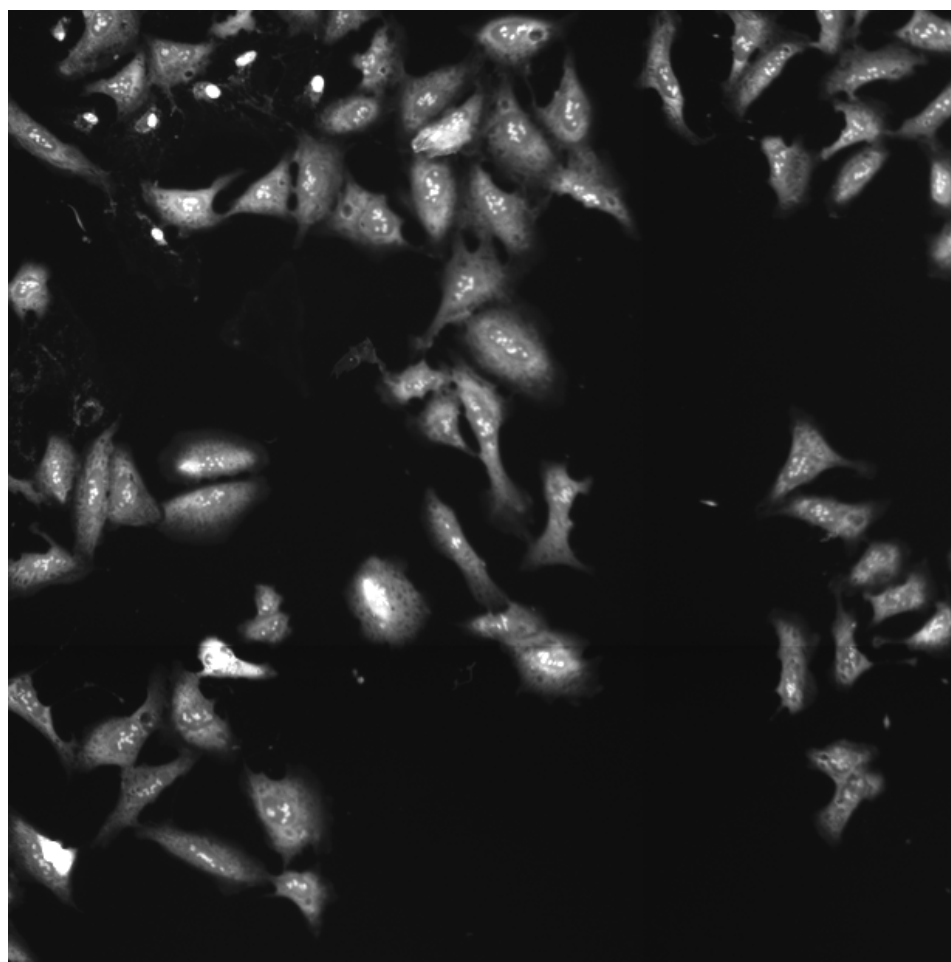
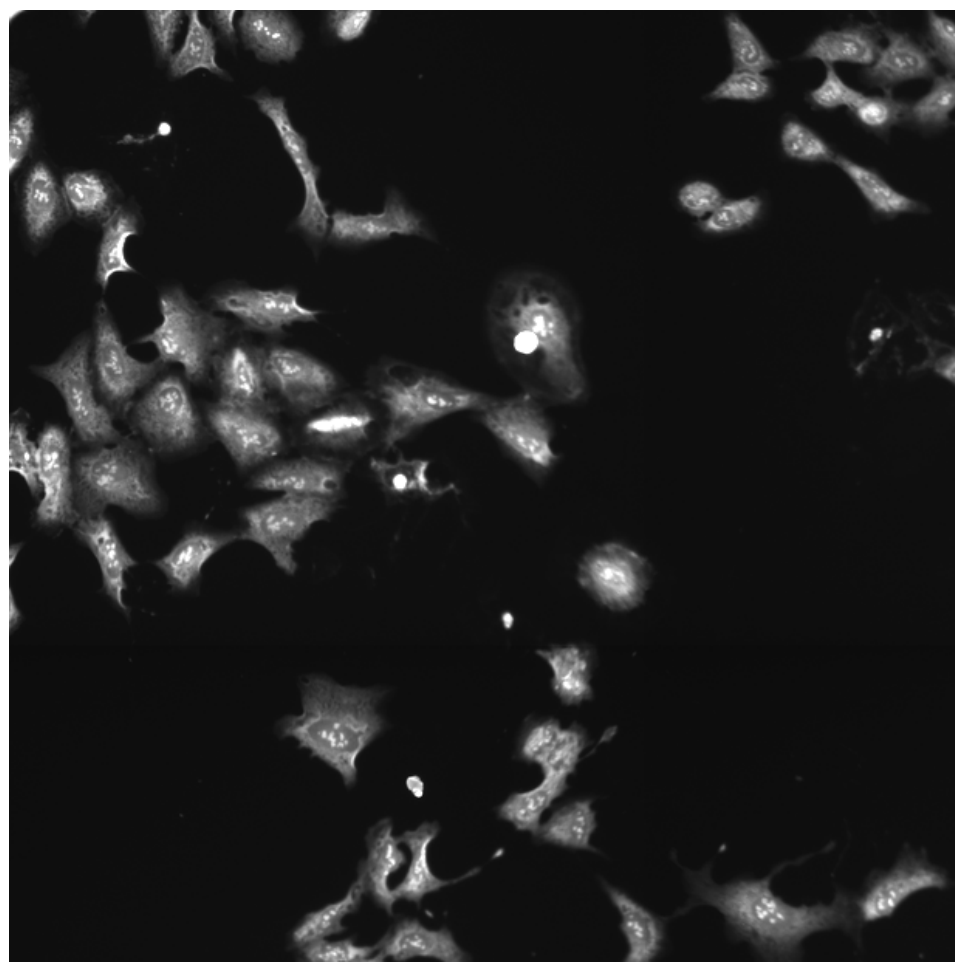
DLL1.WT (41755)

DLL1.WT (41756)

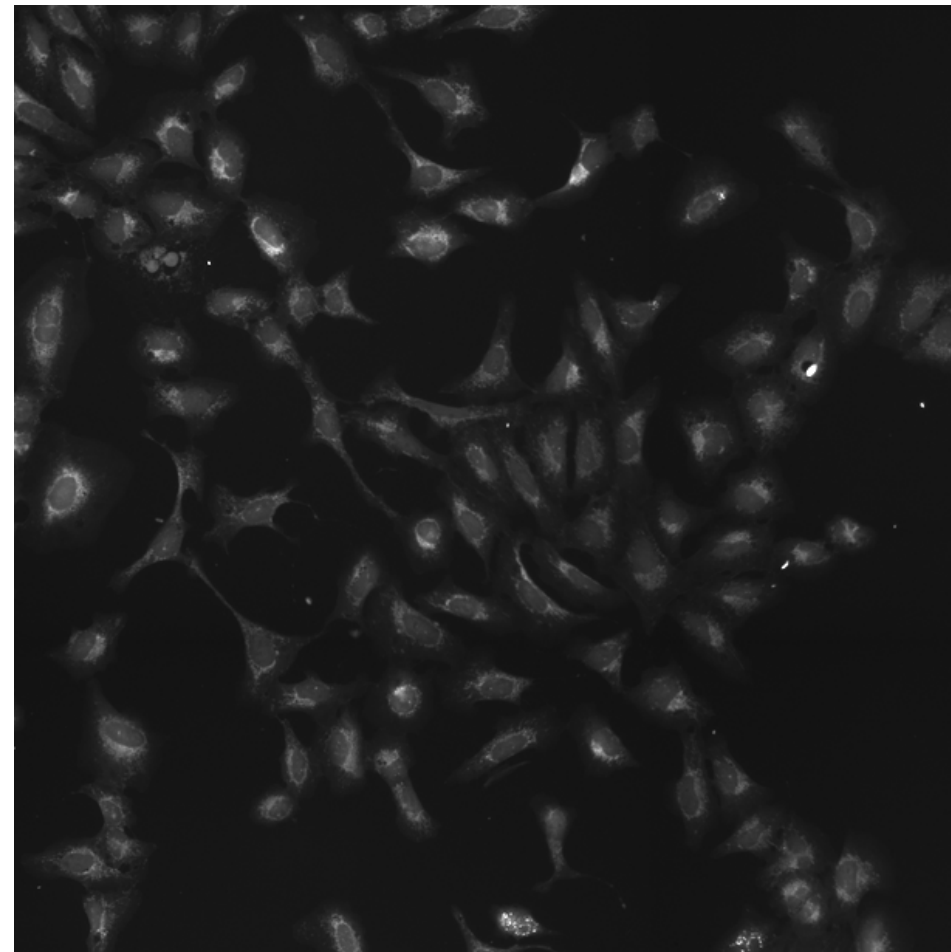
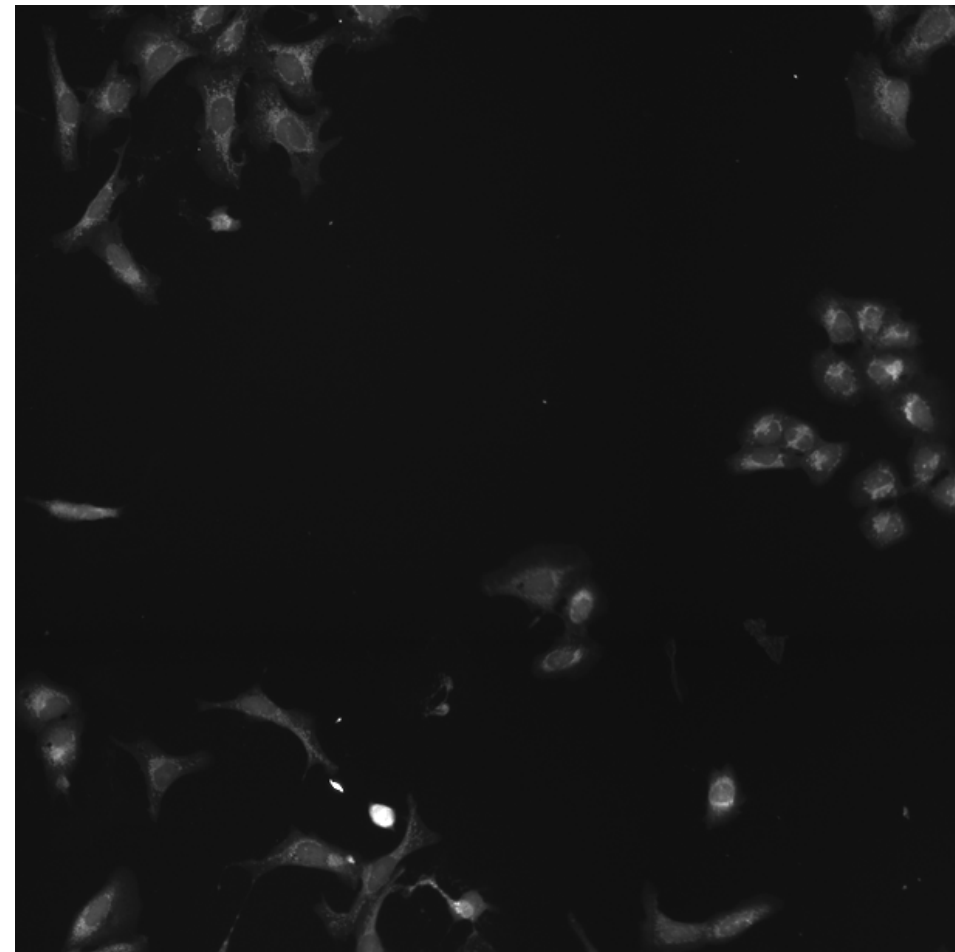
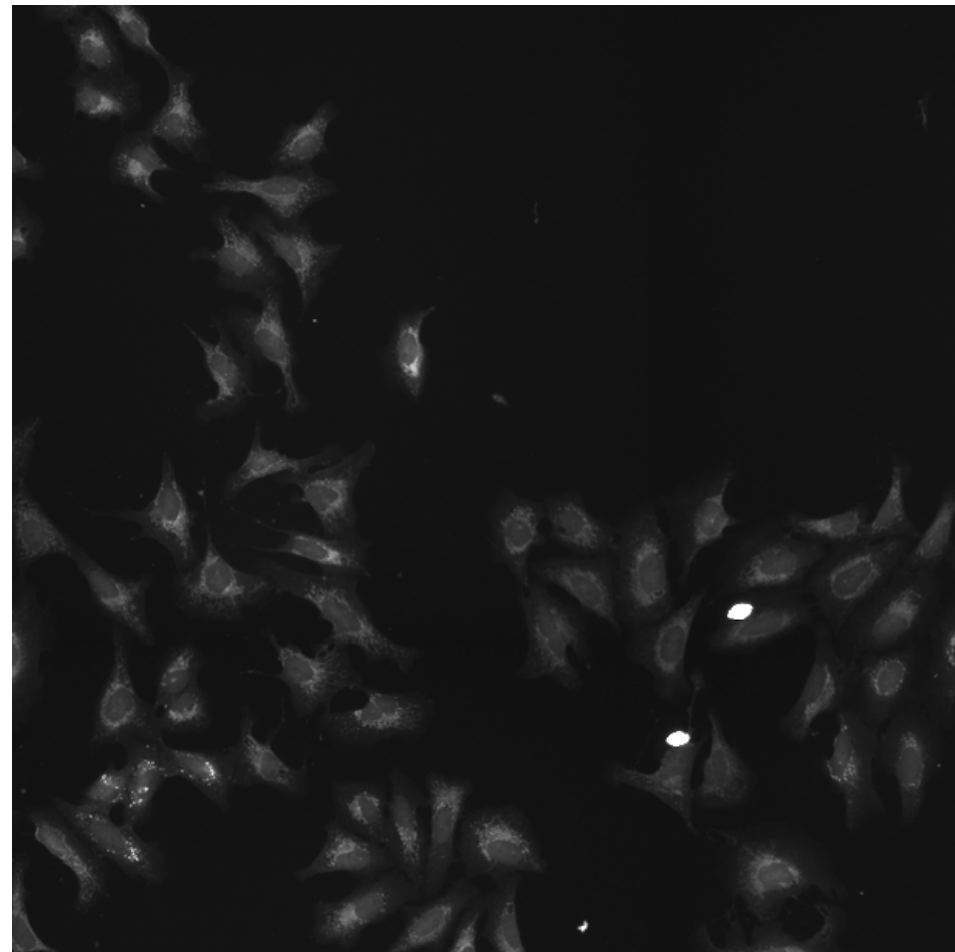
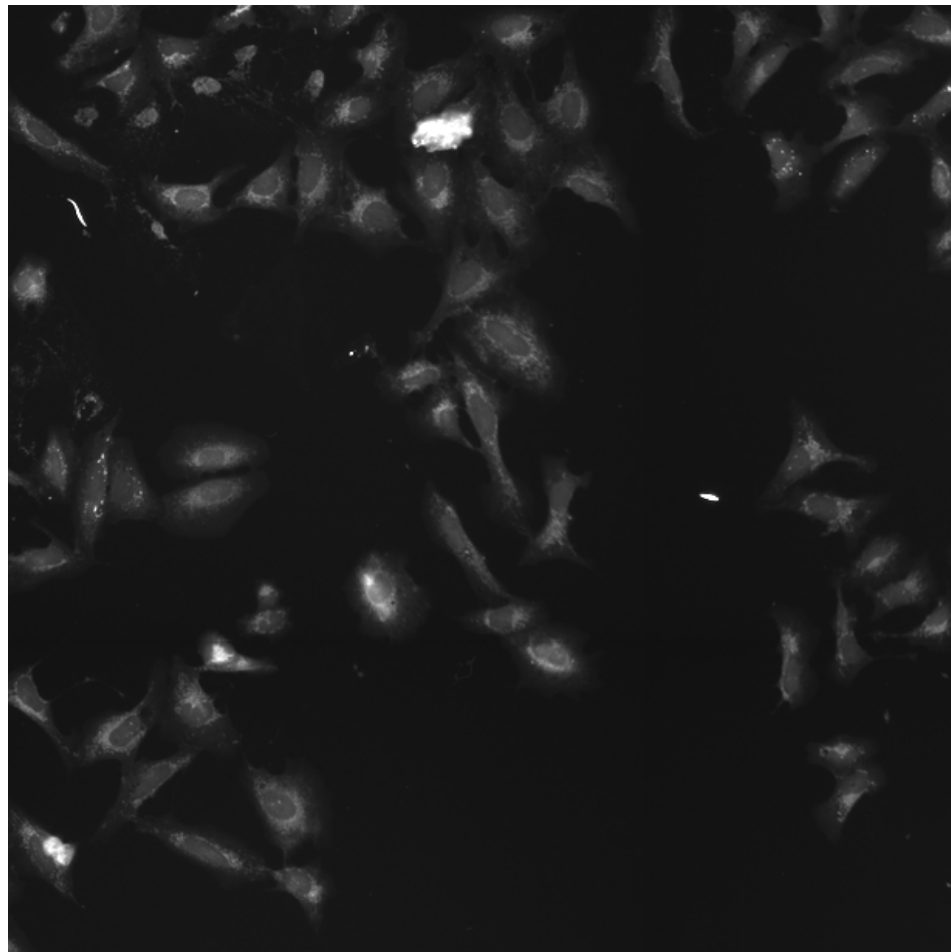
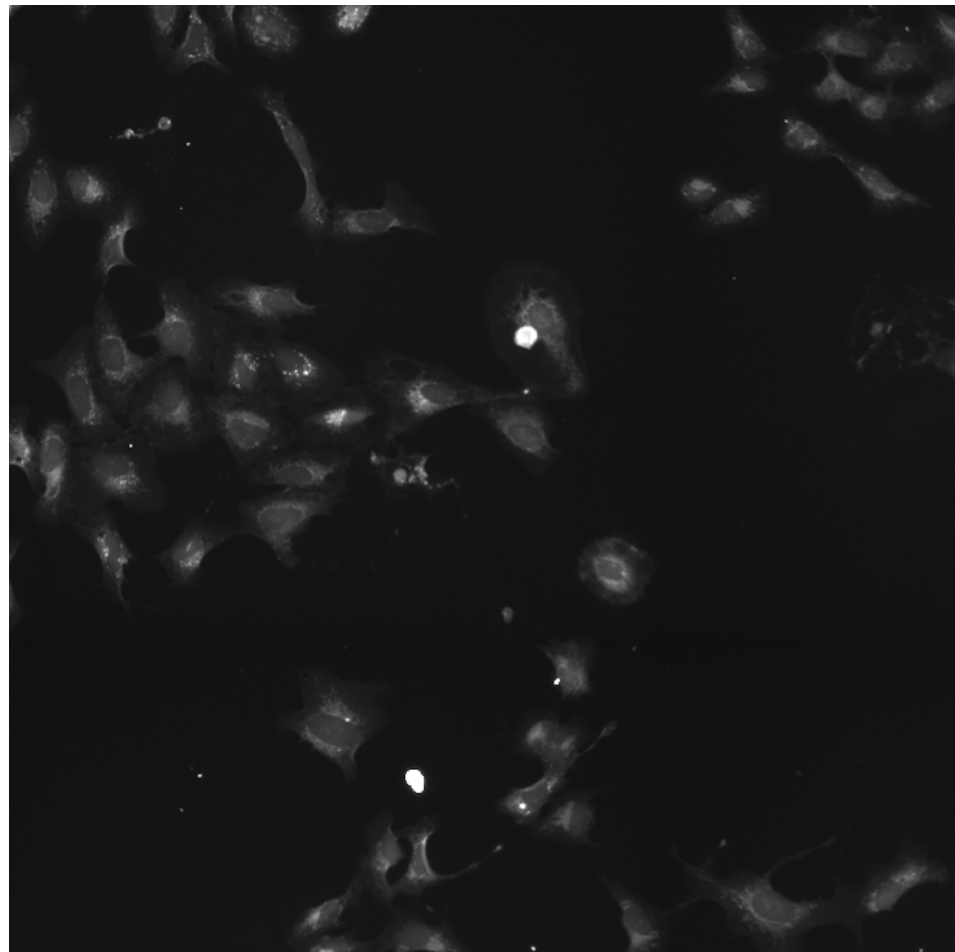
DLL1.WT (41757)

DLL1.WT (41754)

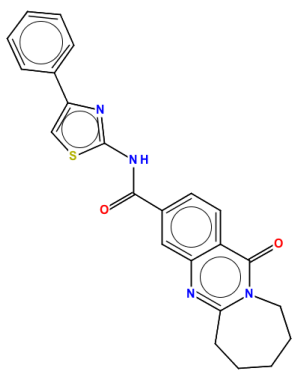
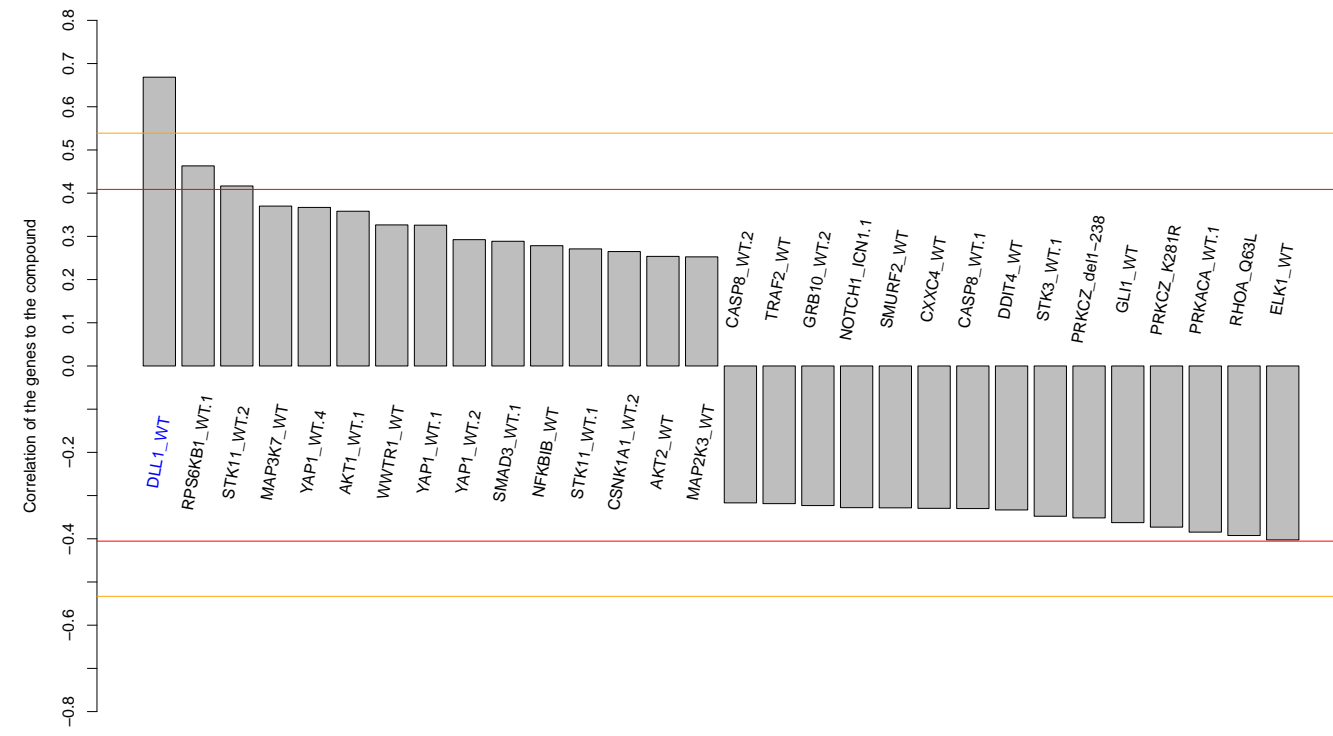
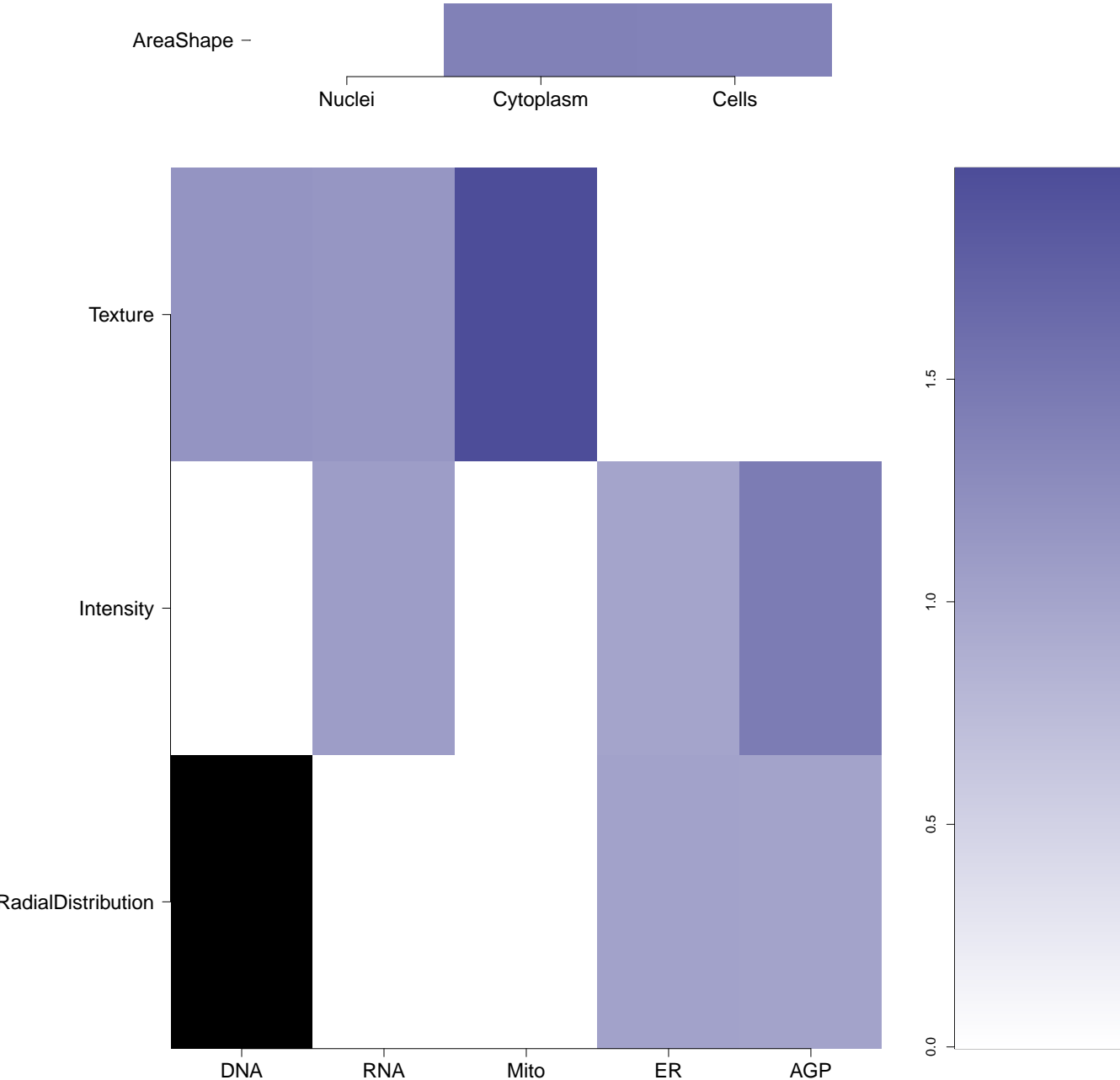

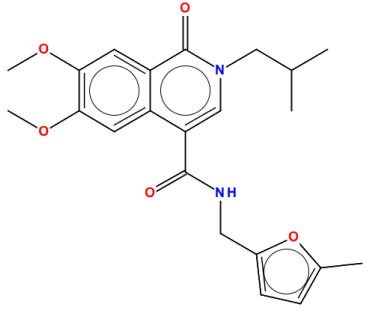
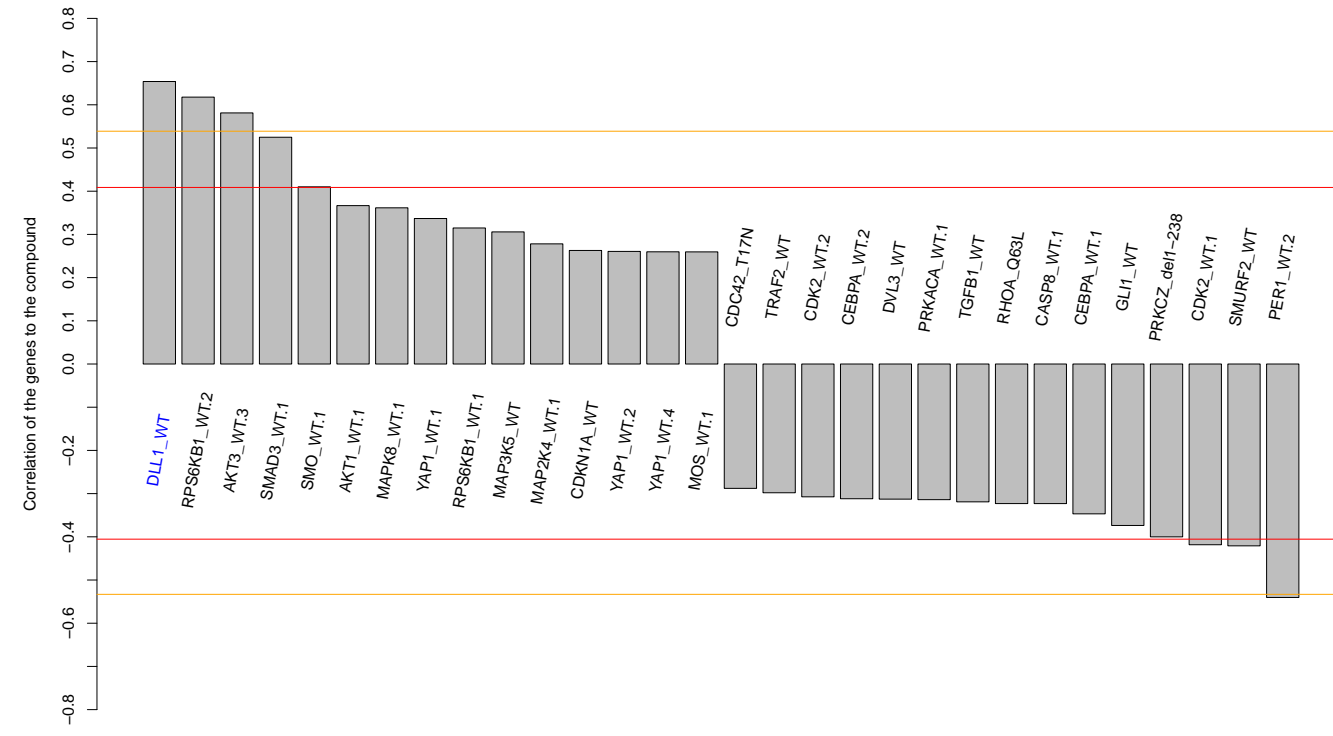
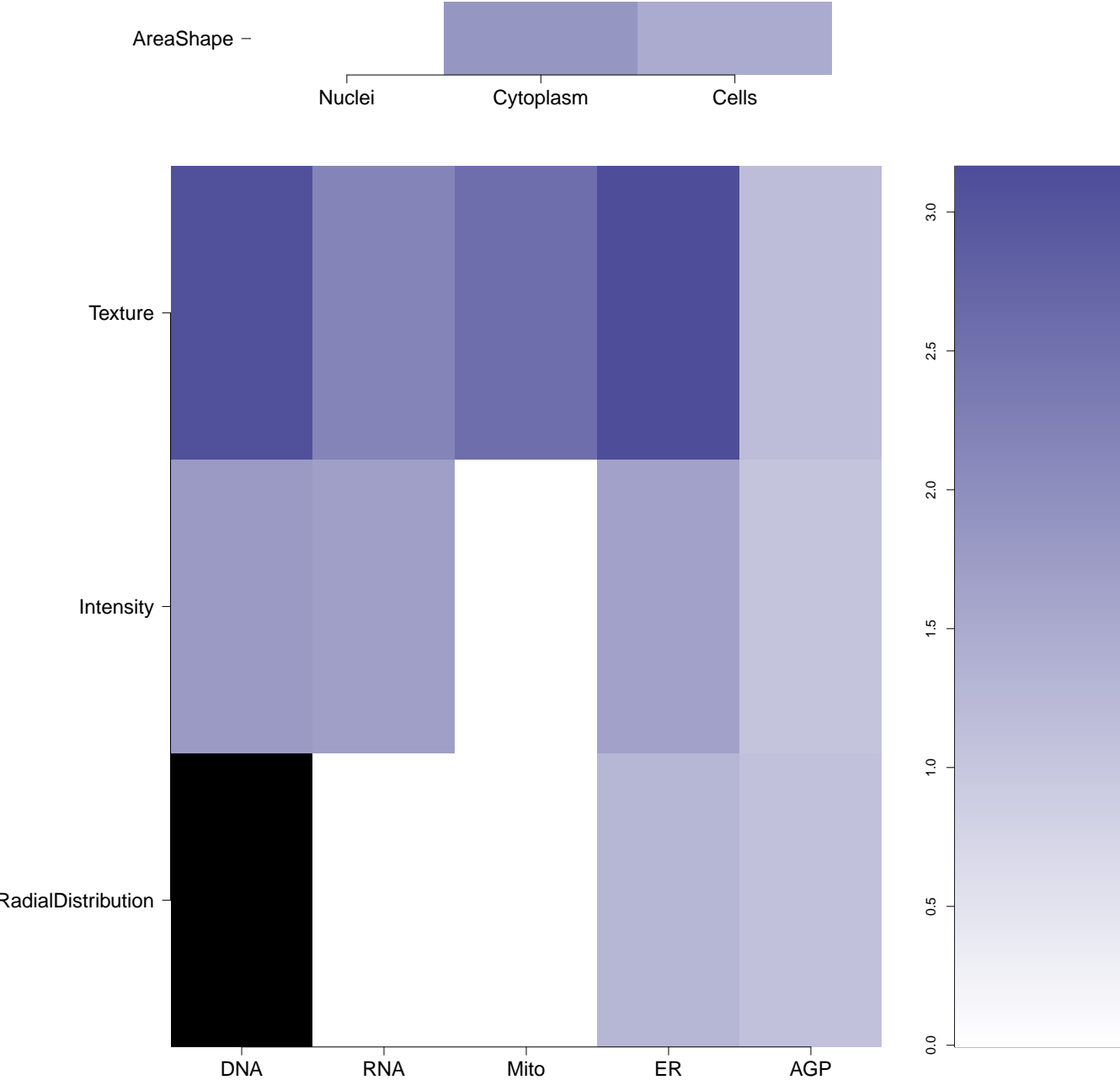
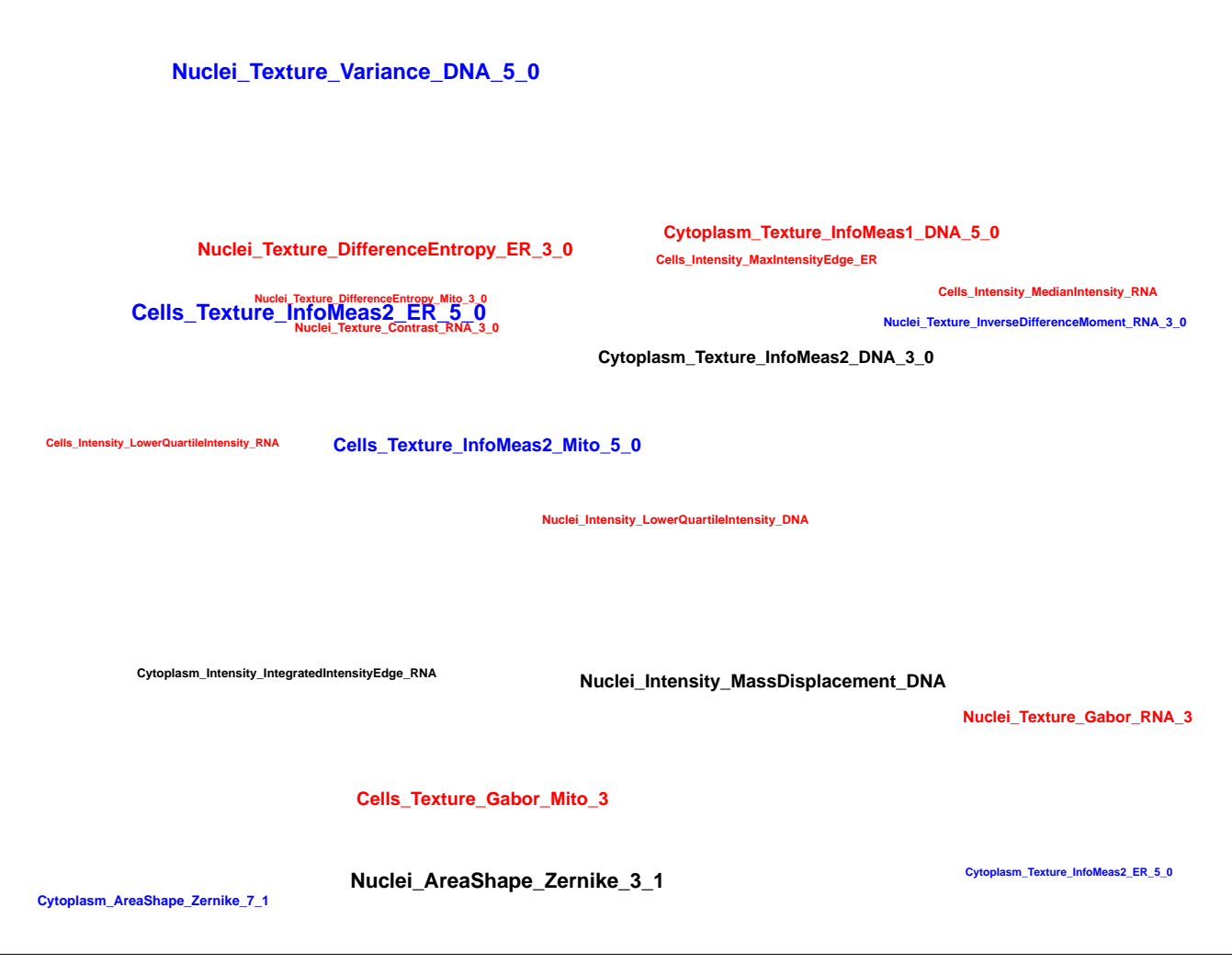
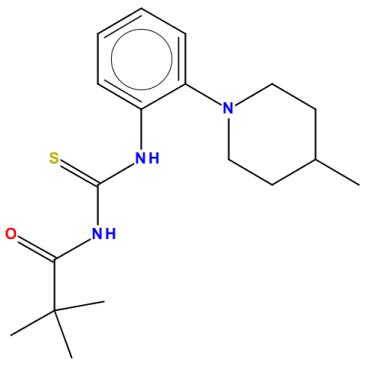
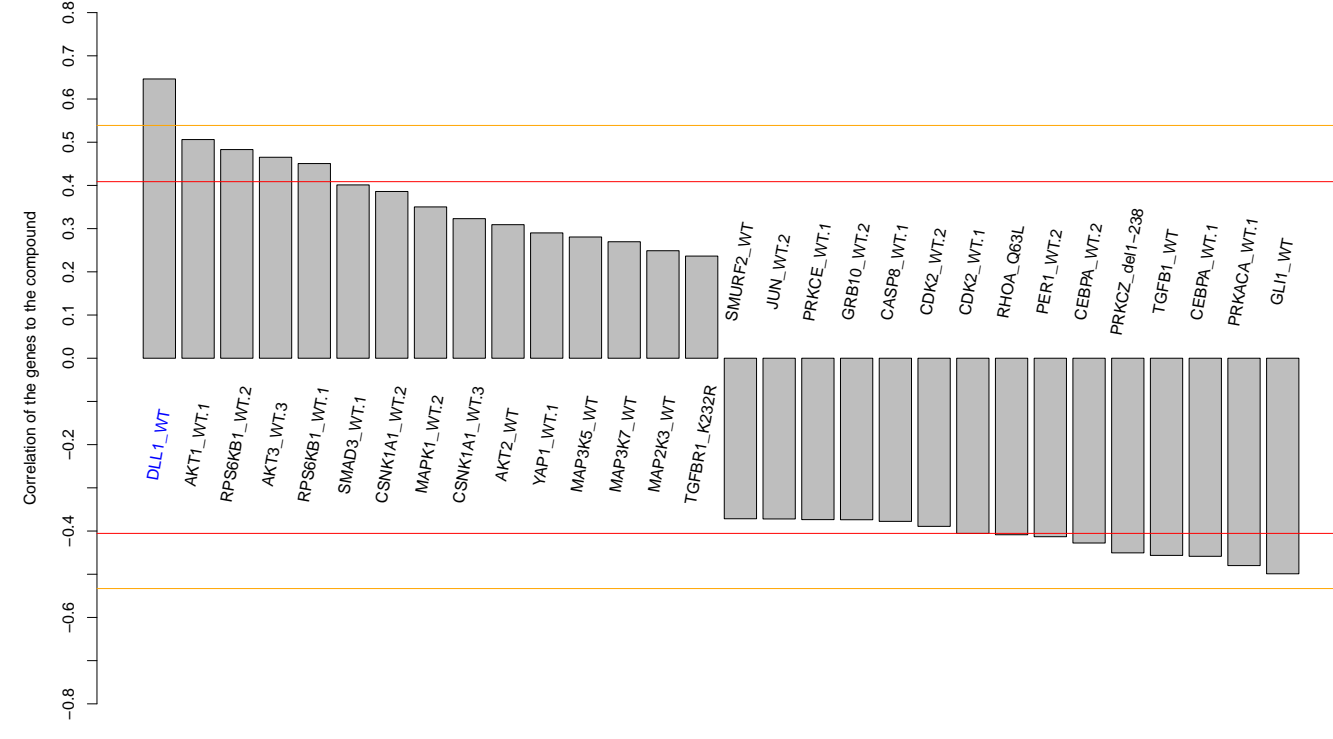
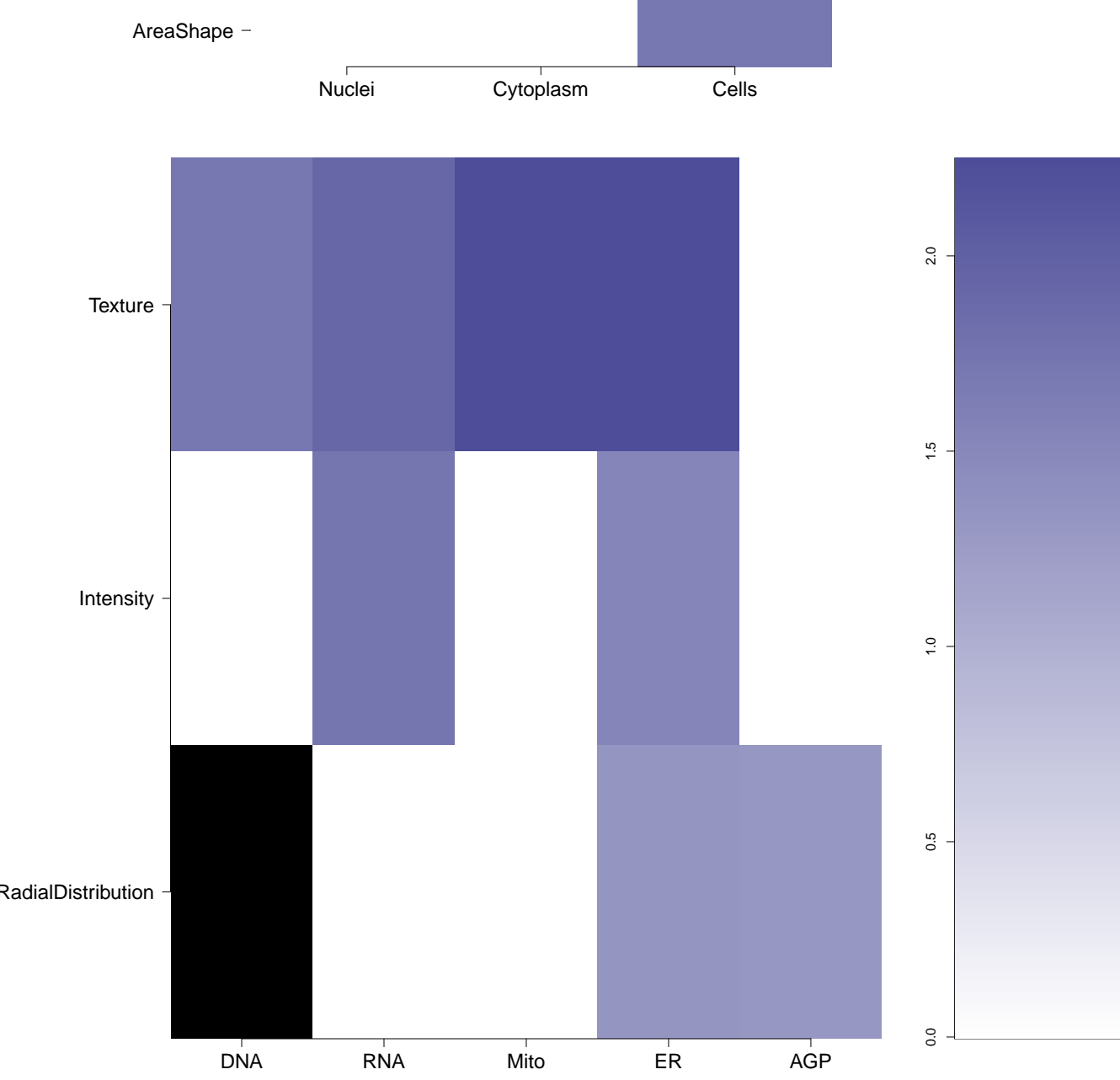
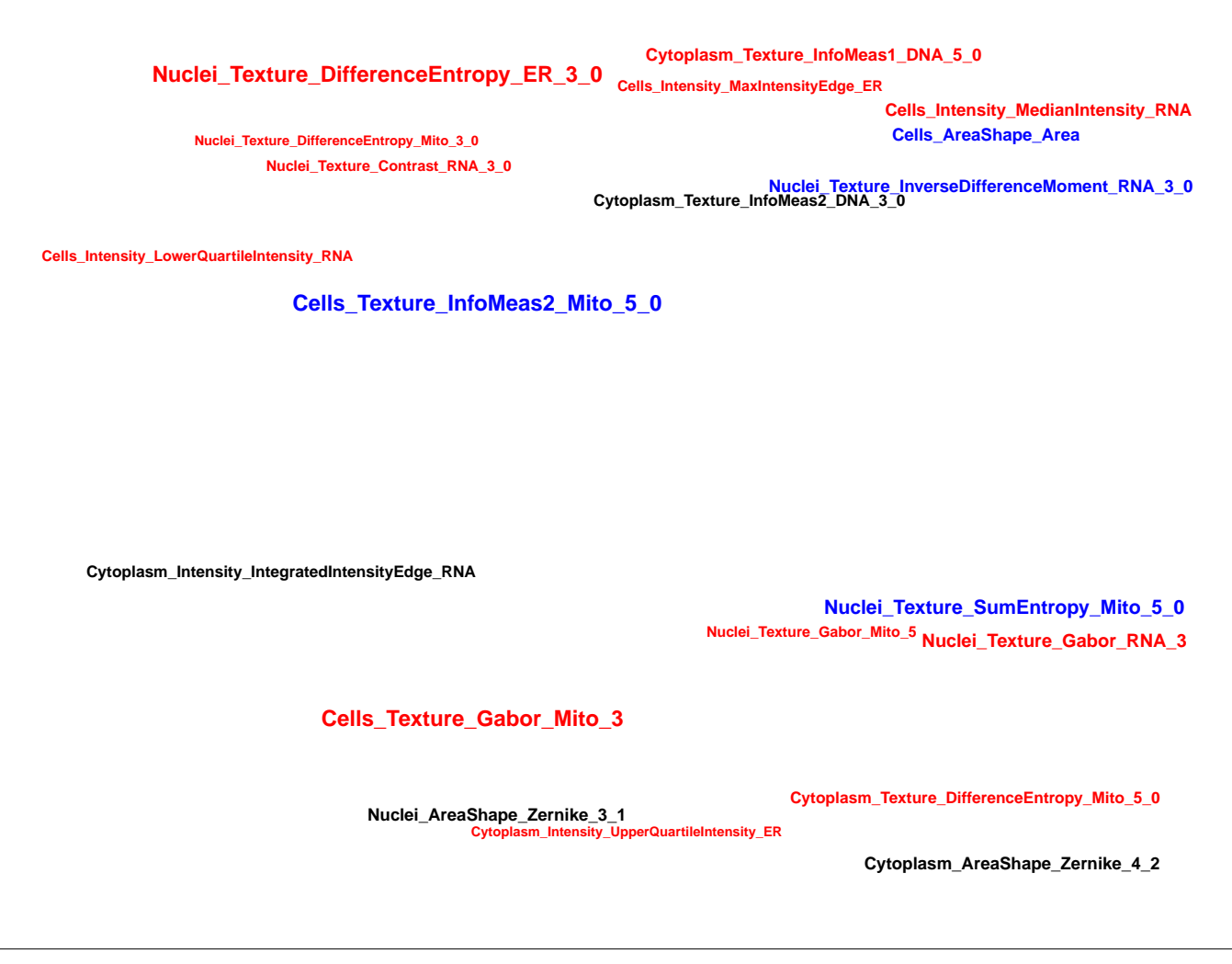
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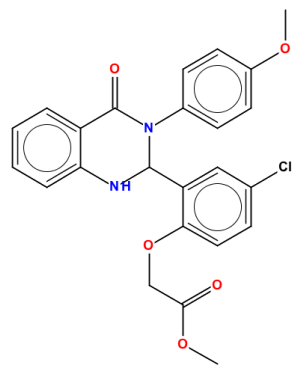
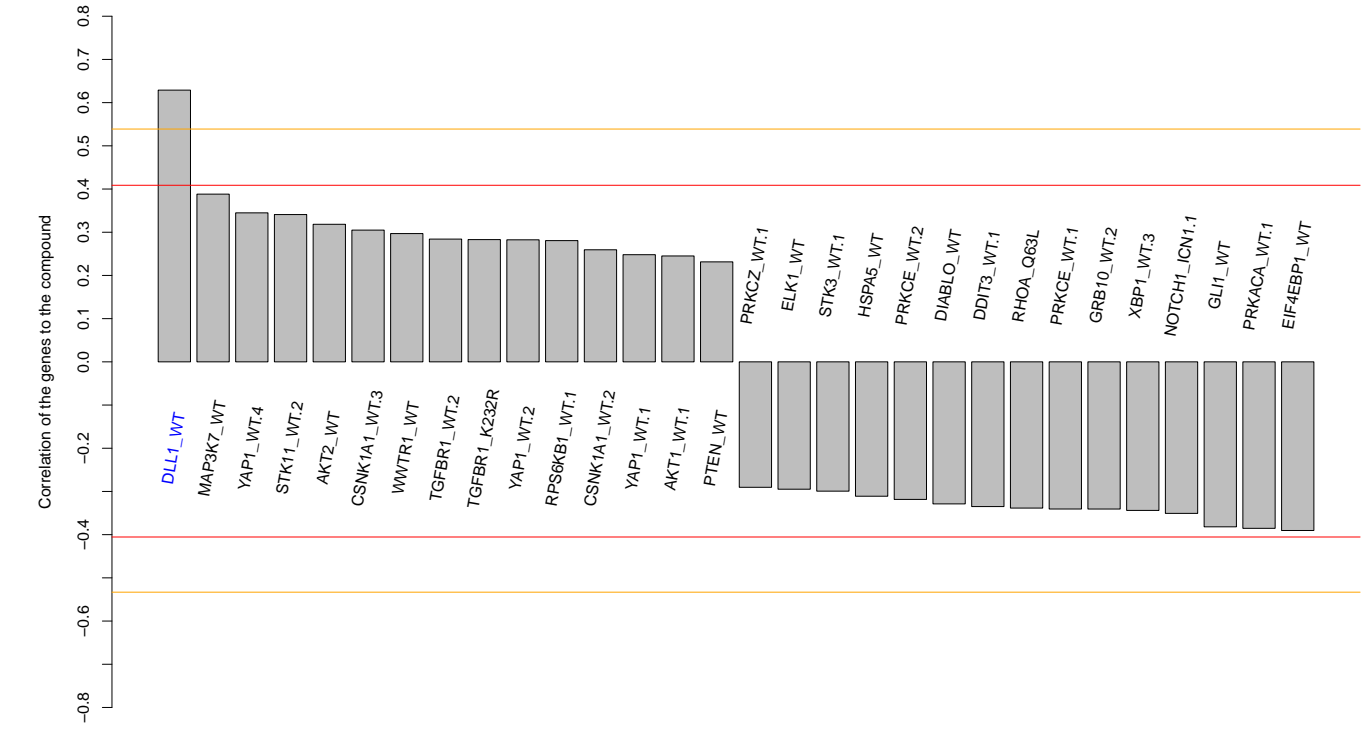
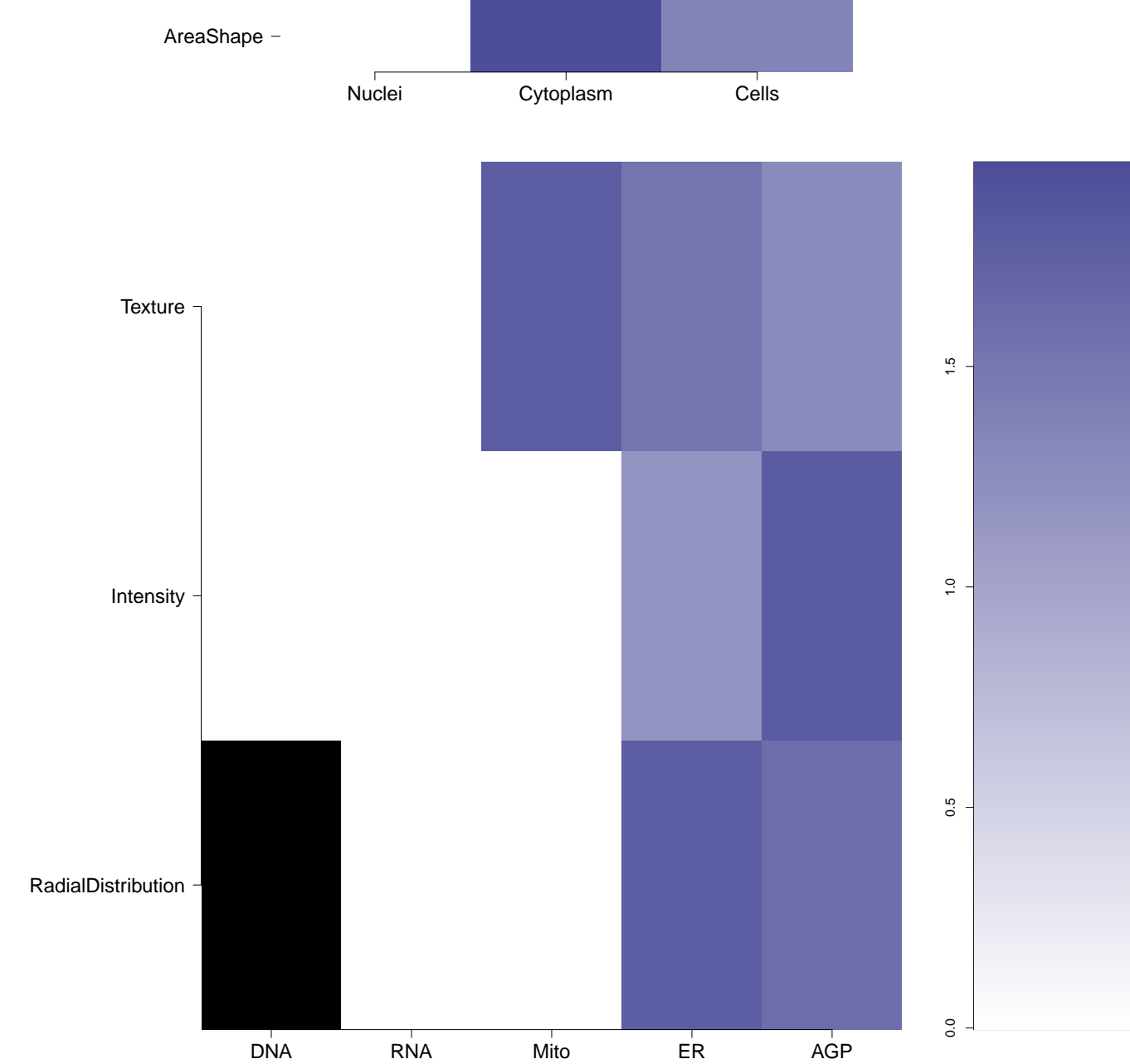
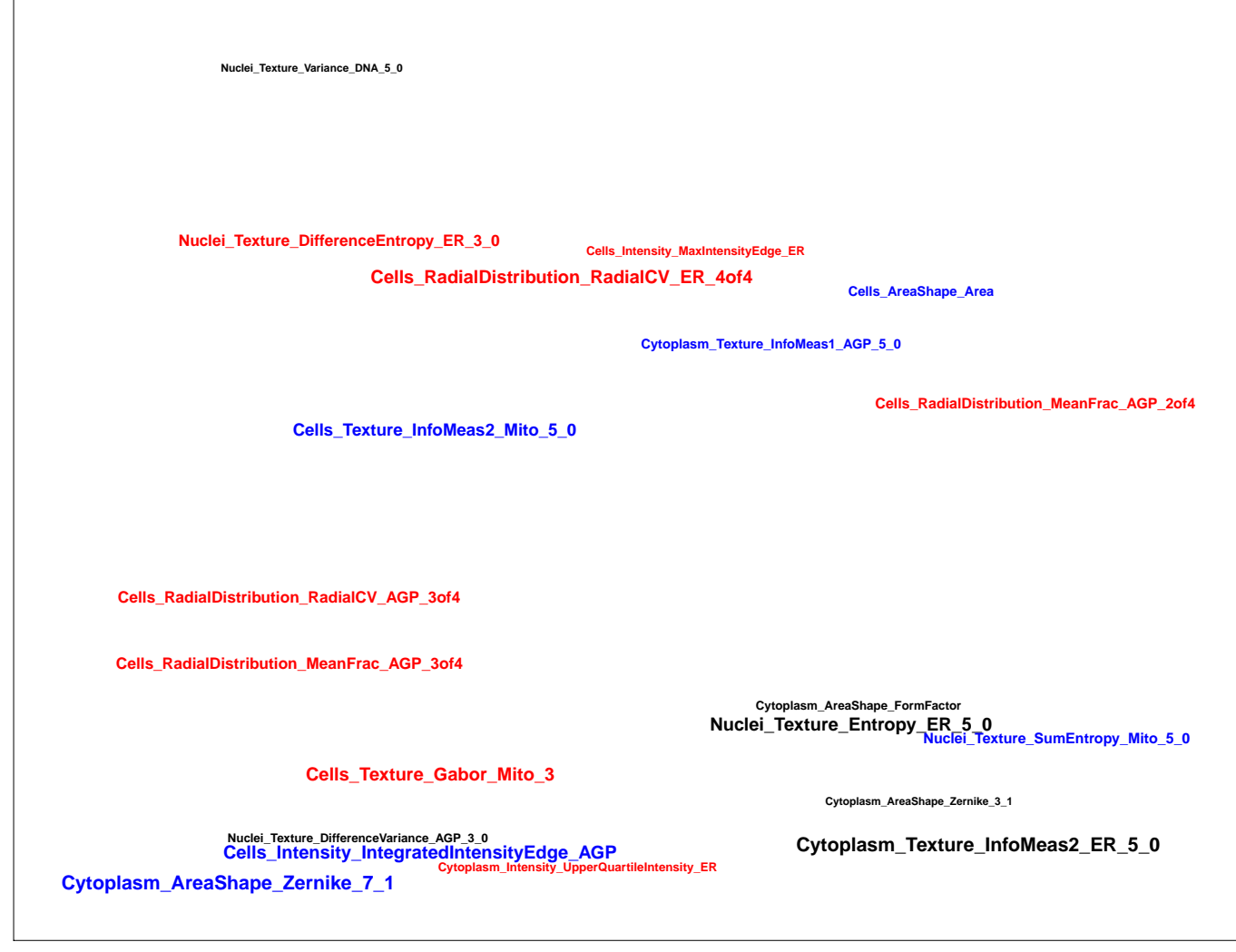
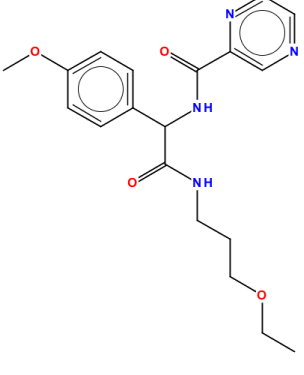
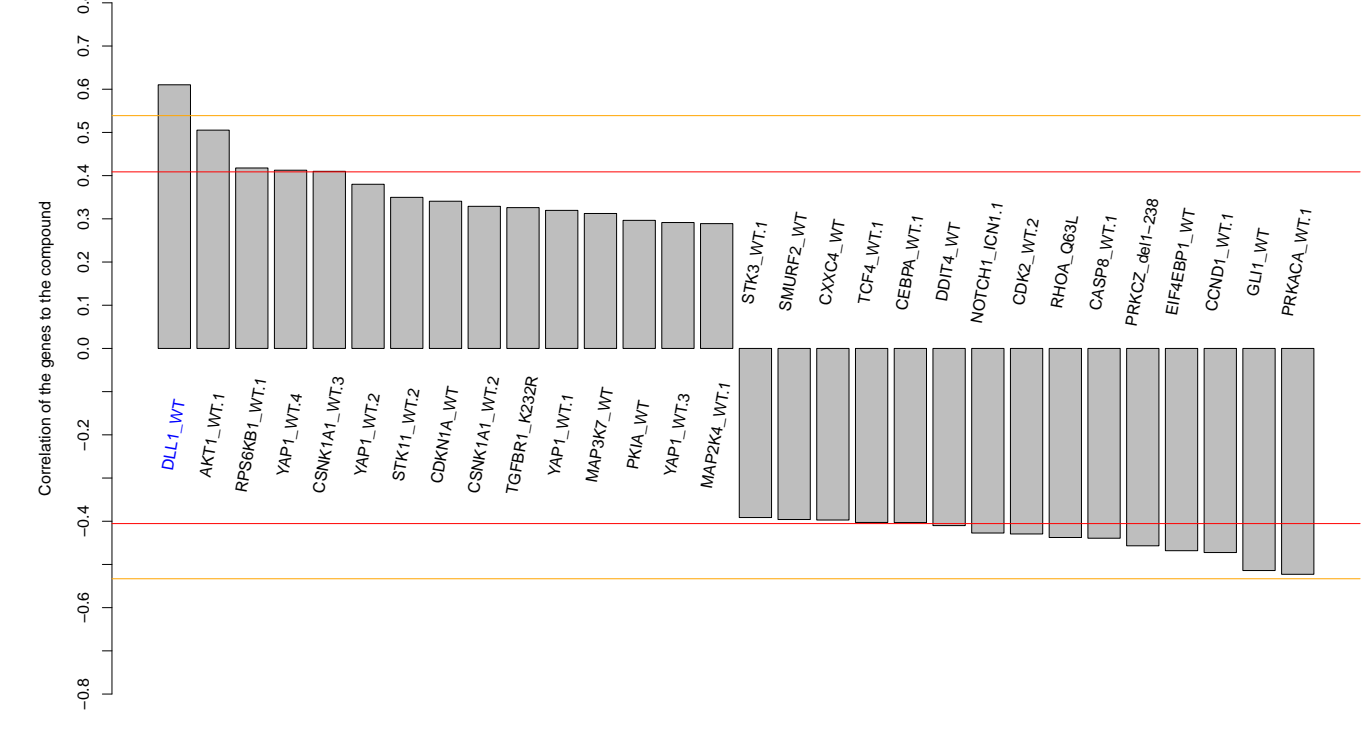
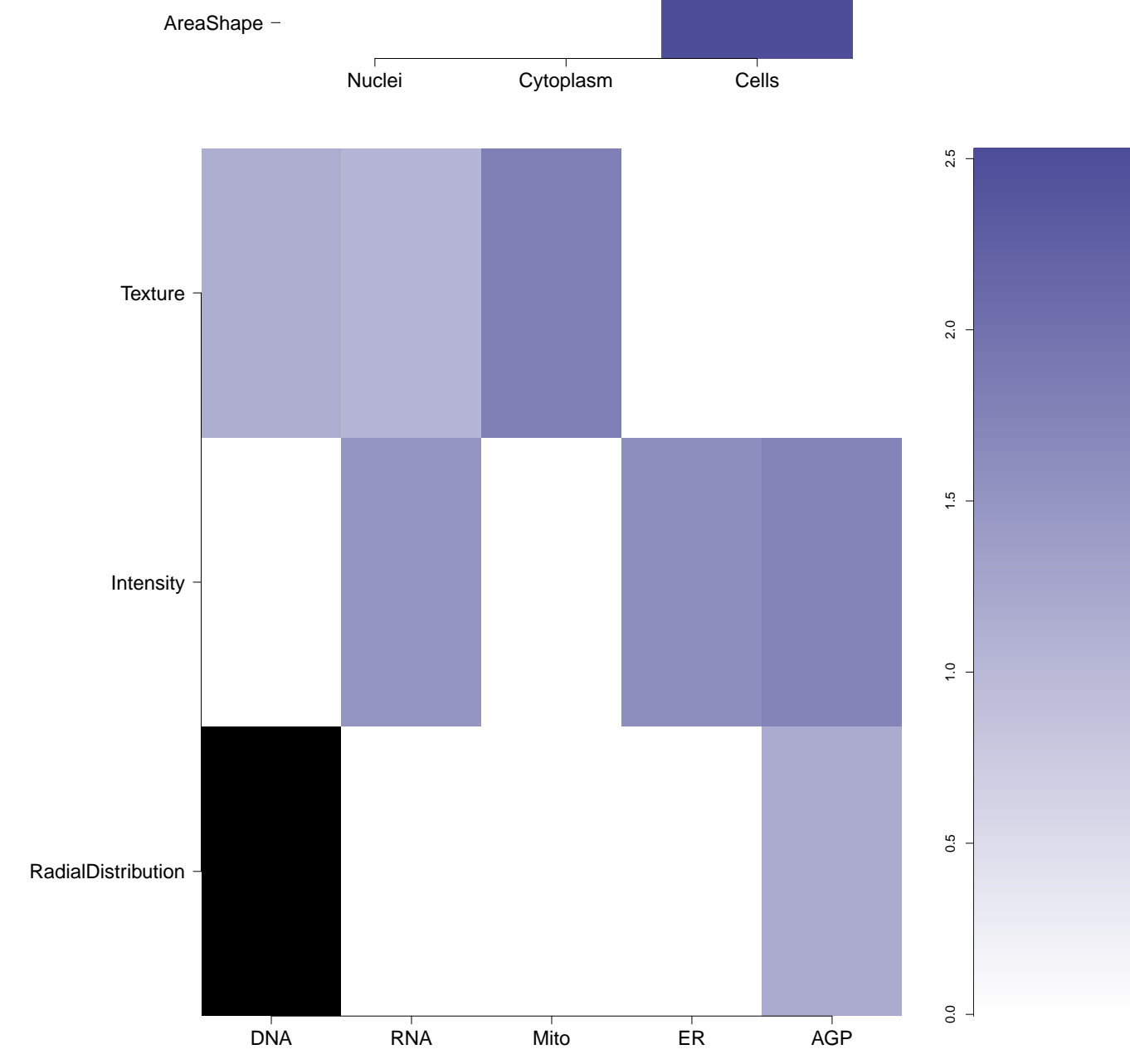
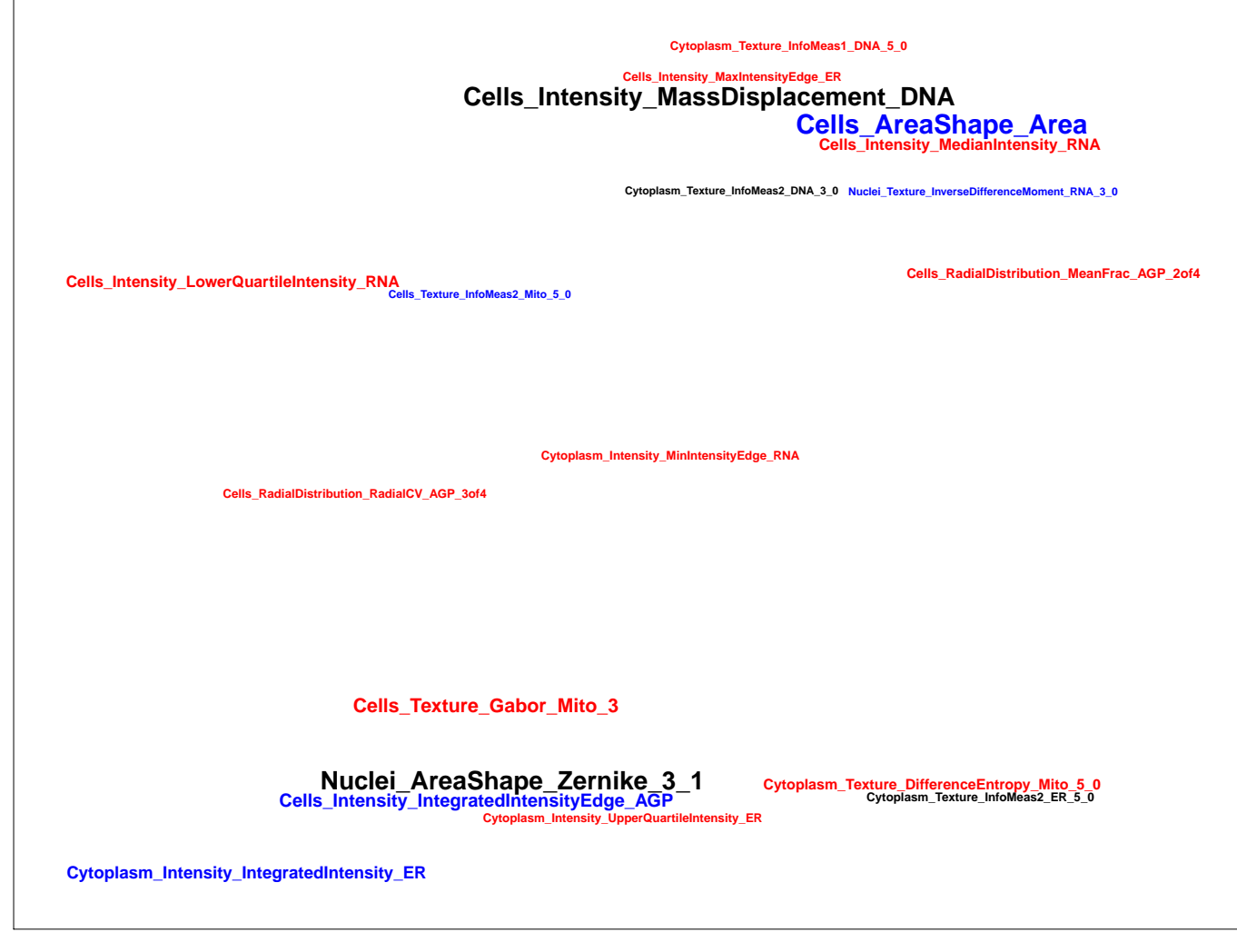
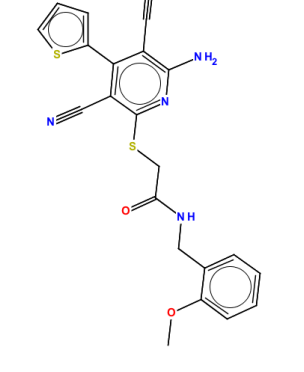
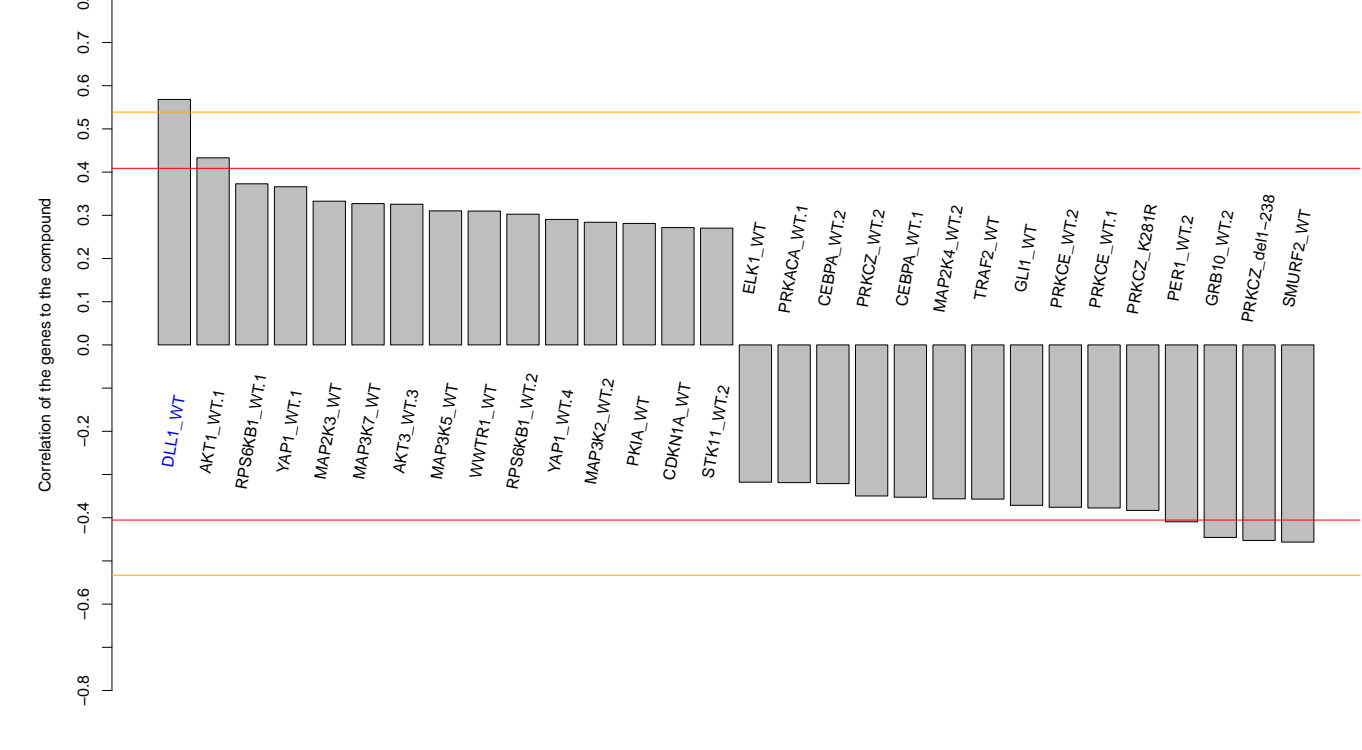
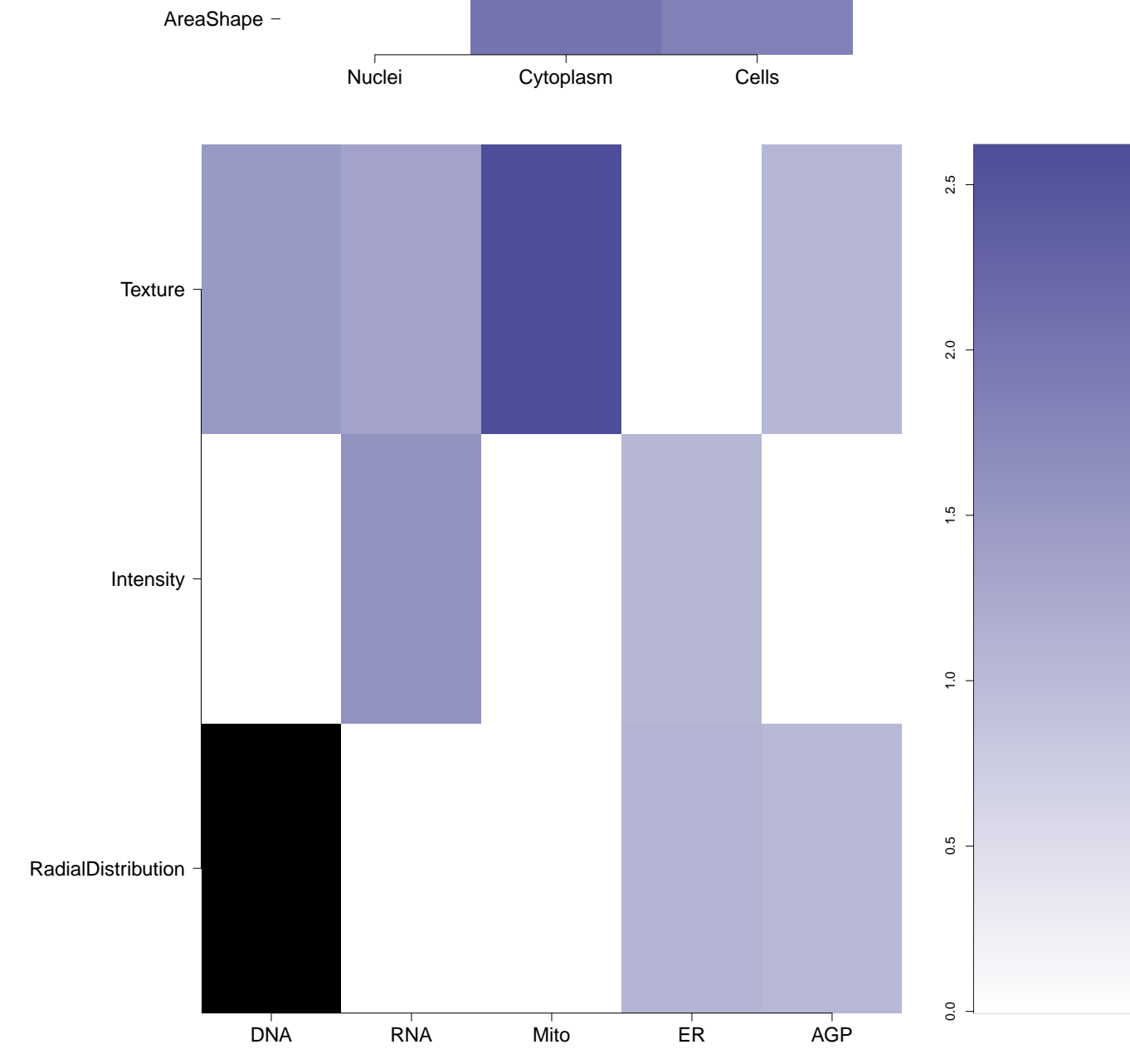
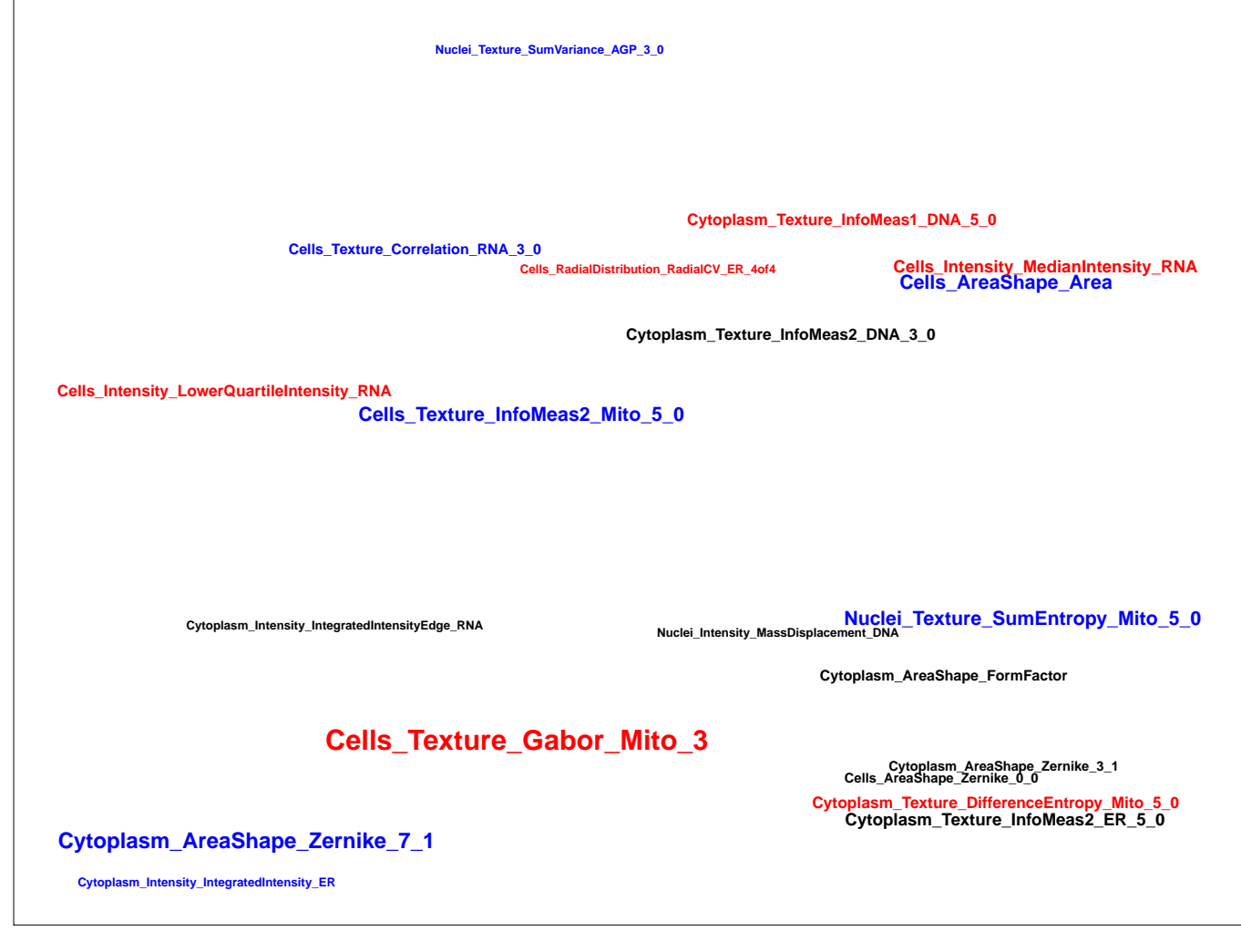
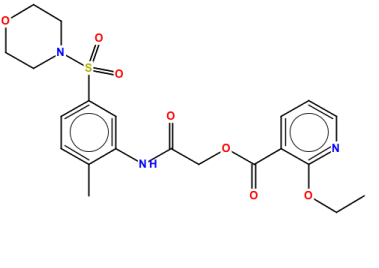
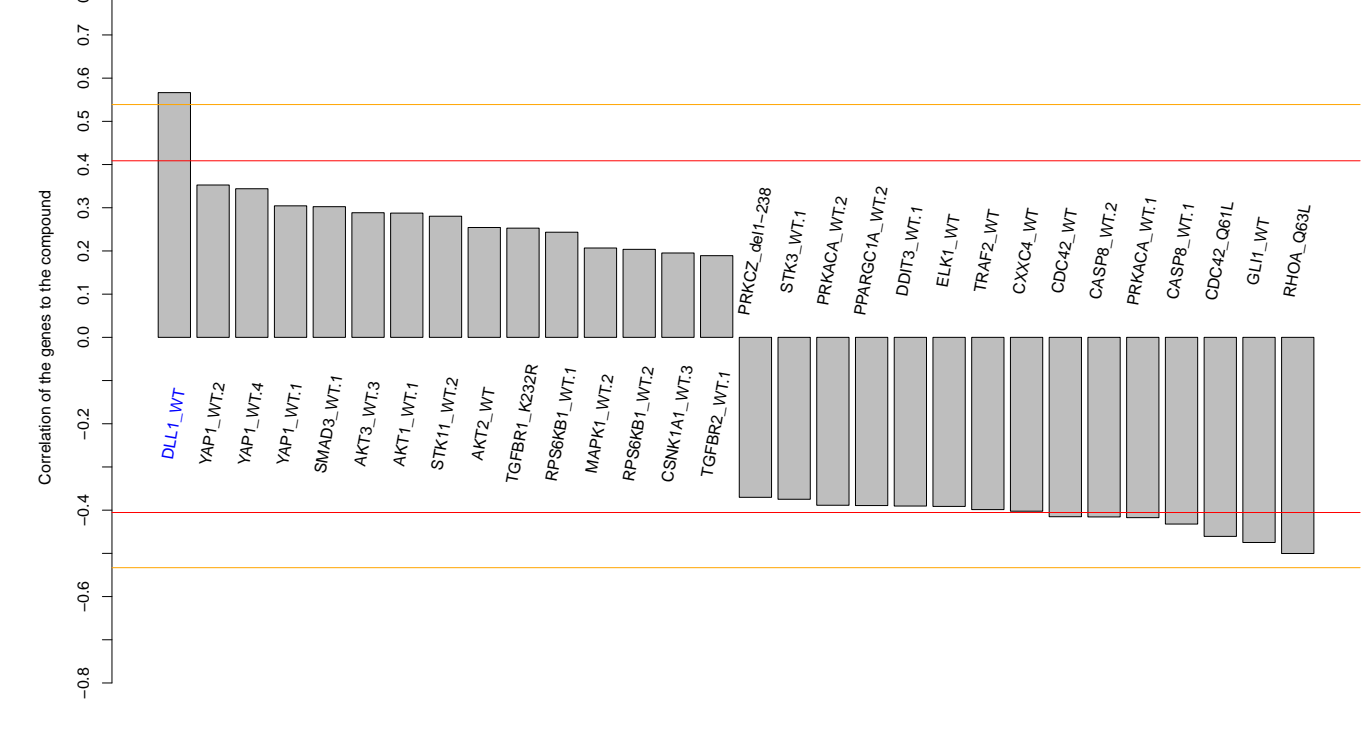
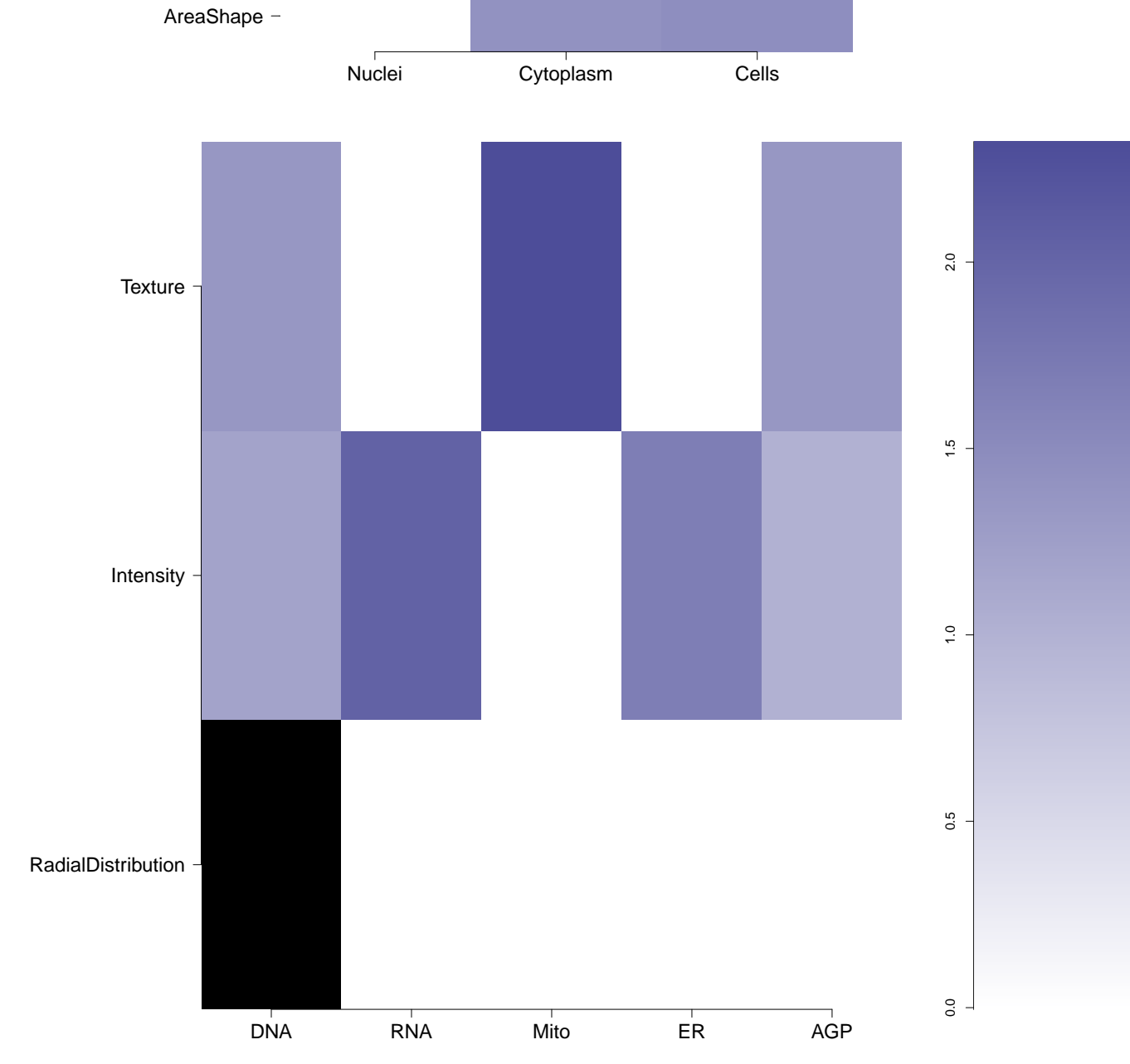
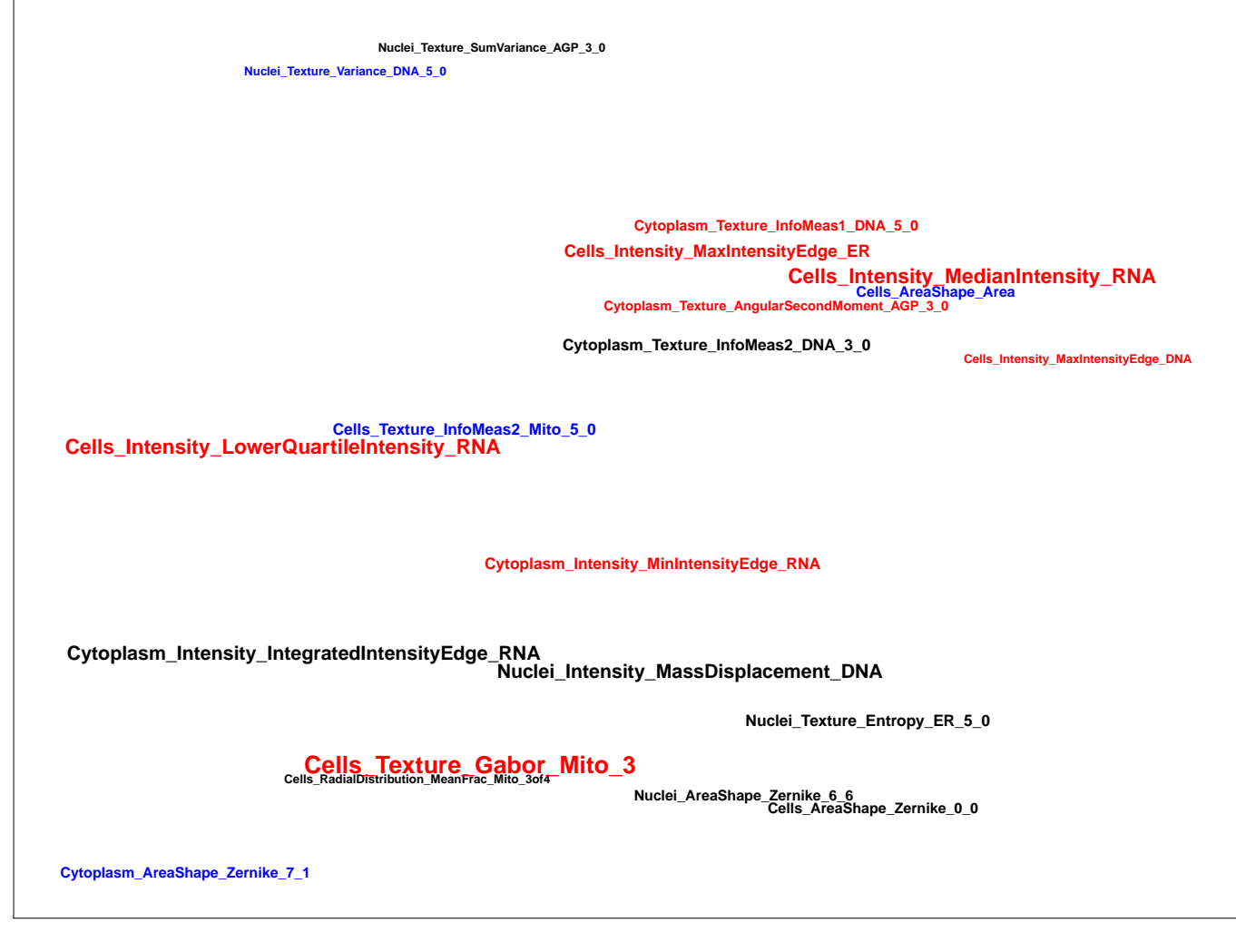


Mito



Compound IDs and common names (where available); blue/red colored box means the matching compound is positively/negatively correlated with the cluster	Chemical structure	Mean pairwise replicates correlation of the compound signature (95th DMSO replicate correlation is 0.51)	Correlation between compound the gene	Compound rank when scored against the gene using L1000 profiling	How similar is the compound signature to the genes in this experiment? (Yellow and red lines correspond to top/bottom 1st and 5th percentile DMSO correlation to all the genes)	Common distinguishing feature categories in the compound and the gene relative to the untreated samples	Distinguishing individual features for the compound relative to untreated samples. Black means a mismatch; i.e. active (= high z-score in magnitude) in the compound, and either inactive (= small z-score in magnitude) or oppositely active in the gene	Number of PubChem assays in which the compound was tested; assays in which the compound was active are itemized
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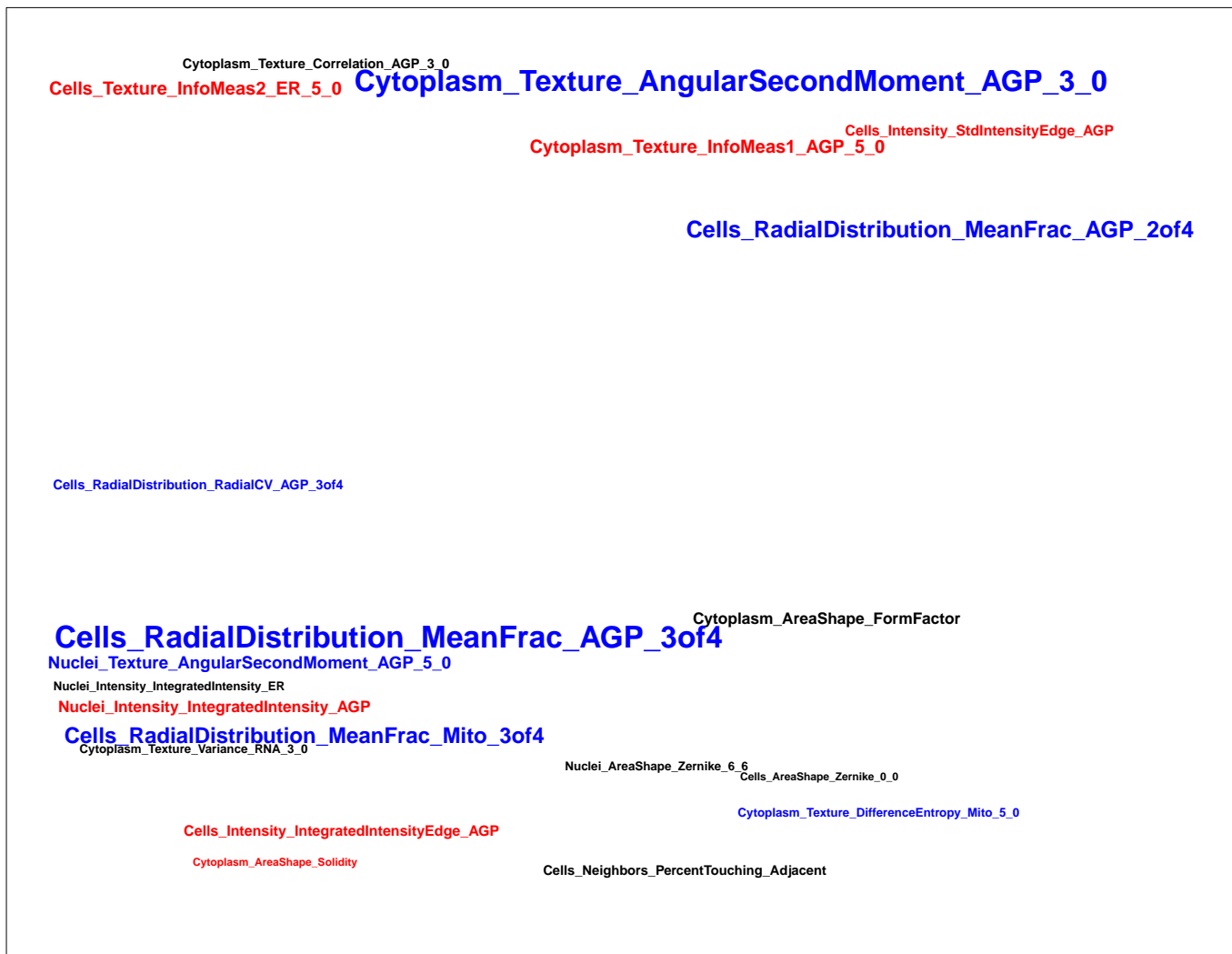
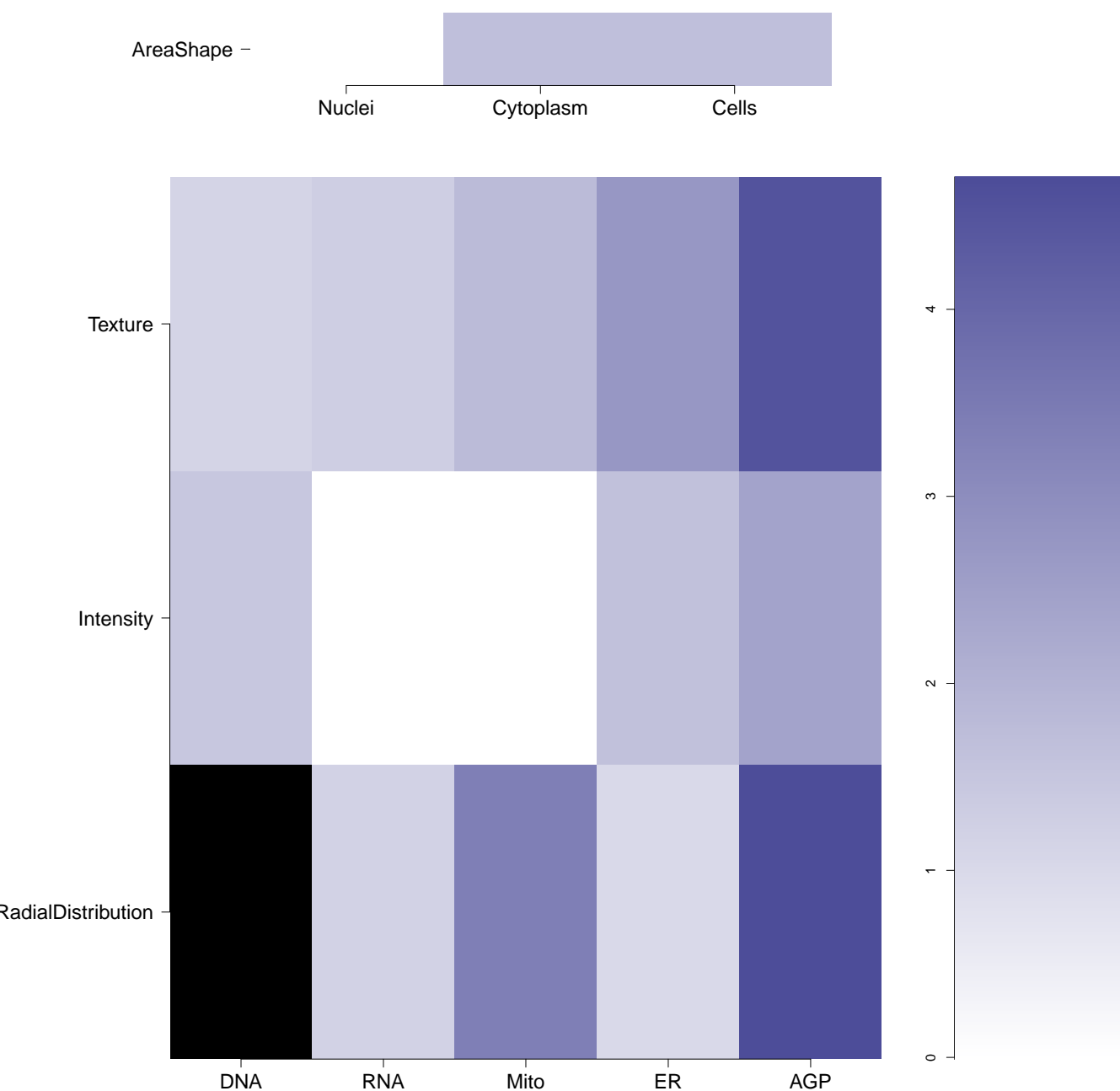
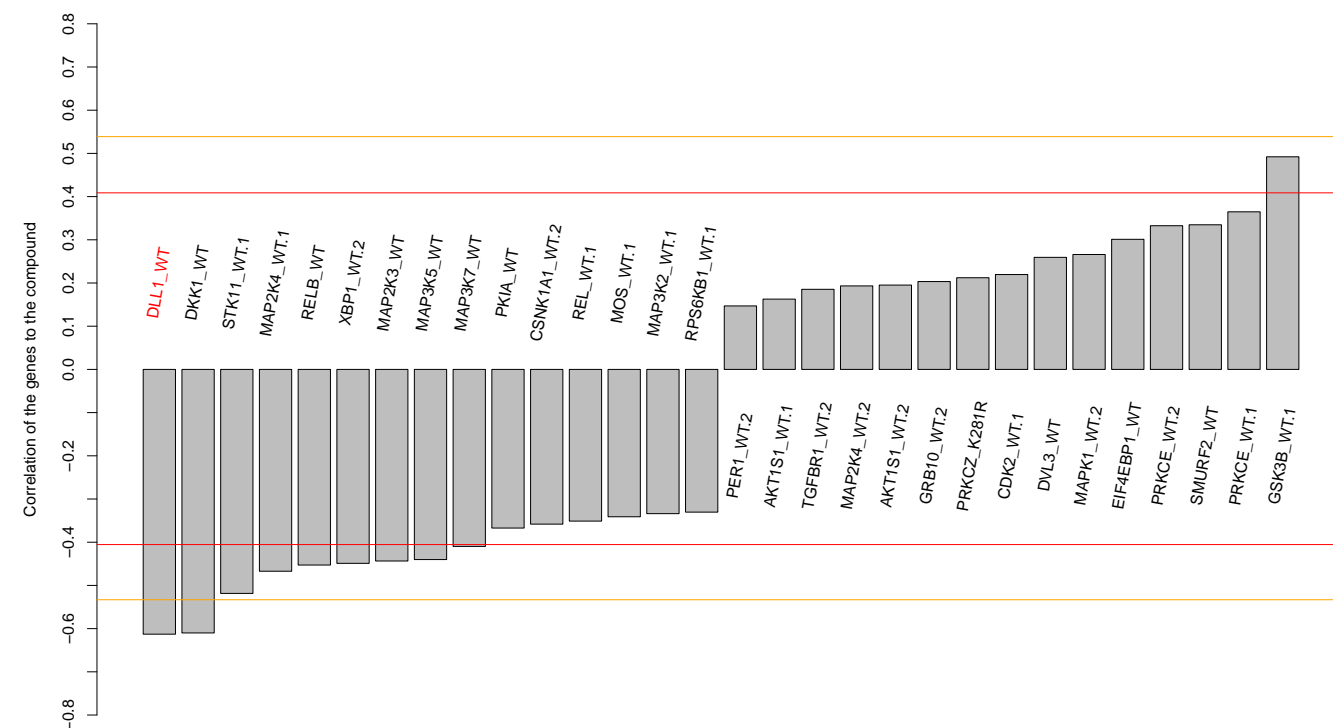
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<div>BRD-K28260634-001-05-6</div> <div>SMR000021681</div> <div>AC1MMTN0</div> <div>MLS000086172</div> <div>MLS002585882</div> <div>HMS2319B19</div> <div>ZINC4035034</div> <div>PubChem CID : 3244239</div>		NA (in 1 replicates)	0.65	NA				<div>Total number of assays tested in: 782. Active in the following assays:</div> <ul style="list-style-type: none">• Chemical Genetic Screen to Identify Inhibitors of Mitochondrial Fusion - Primary Screen (AID 1362)• qHTS Assay for Inhibitors of Bacillus subtilis Slp phosphopantetheinyl transferase (PPTase) (AID 1490)• qHTS Assay for Activators of Human Muscle isoform 2 Pyruvate Kinase (AID 1631)• Cytochrome panel assay with activity outcomes (AID 2417)• High Content Assay for Compounds that inhibit the Assembly of the Perinuclear Compartment (AID 2417)• qHTS Assay for the Inhibitors of Schistosoma mansoni Penicillins (AID 485364)• qHTS Assay for Inhibitors of Histone Lysine Methyltransferase G9a (AID 504332)• qHTS Assay for Inhibitors of Mammalian Seleniumprotein Thioredoxin Reductase 1 (TrxR1): qHTS (AID 588453)• TRFRET-based biochemical primary high throughput screening assay to identify inhibitors of the interaction of the Ras and Rab interactor 1 protein (Rin1) and the c-abl oncogene 1, non-receptor tyrosine kinase (Abl) (AID 588664)
<div>BRD-K63707385-001-06-1</div> <div>MLS000625121</div> <div>SMR000293901</div> <div>ZINC00616084</div> <div>AC1LJHWX</div> <div>Ambc67778849</div> <div>BDBM78274</div> <div>HMS2661F16</div> <div>ZINC616084</div> <div>PubChem CID : 974903</div>		NA (in 1 replicates)	0.65	NA				<div>Total number of assays tested in: 636. Active in the following assays:</div> <ul style="list-style-type: none">• qHTS Assay for Inhibitors of Aldehyde Dehydrogenase 1 (ALDH1A1) (AID 1030)• Chemical Genetic Screen to Identify Inhibitors of Mitochondrial Fusion - Primary Screen (AID 1362)• qHTS Assay for Antagonists of the Neuropeptide S Receptor: cAMP Signal Transduction (AID 1461)• Epi-absorbance primary biochemical high throughput screening assay to identify inhibitors of IMP-1 metallo-beta-lactamase (AID 1556)• MLPCN Streptokinase Expression Inhibition (AID 1662)• Luminescence Cell-Based Dose Response HTS to Identify Inhibitors of Luciferase Translation or Activity in H4 Neuroglblastoma Cells (AID 1900)• qHTS for inhibitors of BOR gamma transcriptional activity (AID 2551)• uHTS identification of small molecule inhibitors of tim10-1 yeast via a luminescent assay (AID 463190)• Single concentration confirmation of small molecule inhibitors of tim10-1 yeast via a luminescent assay (AID 463213)• Primary cell-based screen for identification of compounds that inhibit the two-pore domain potassium channel KCNK9 (AID 488922)• Confirmatory screen for identification of compounds that inhibit the two-pore domain potassium channel (KCNK9) (AID 492992)• Second counter screen for compounds that modulate the two-pore domain potassium channel (KCNK9) (AID 492997)• Dose Response confirmation of uHTS small molecule inhibitors of tim10-1 yeast via a luminescent assay (AID 493003)• uHTS identification of microRNA-mediated mRNA deadenylation inhibitors by fluorescence polarization assay (AID 588489)• Small Molecule Inhibitors of FGF22-Mediated Excitatory Synaptogenesis and Epilepsy Measured in Biochemical System Using RT-PCR - 7012-01_Inhibitor.SinglePoint.HTS.Activity (AID 651658)

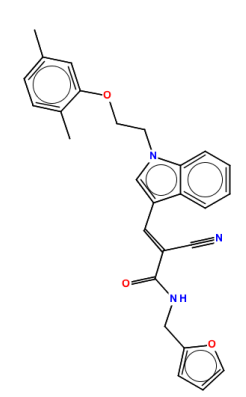
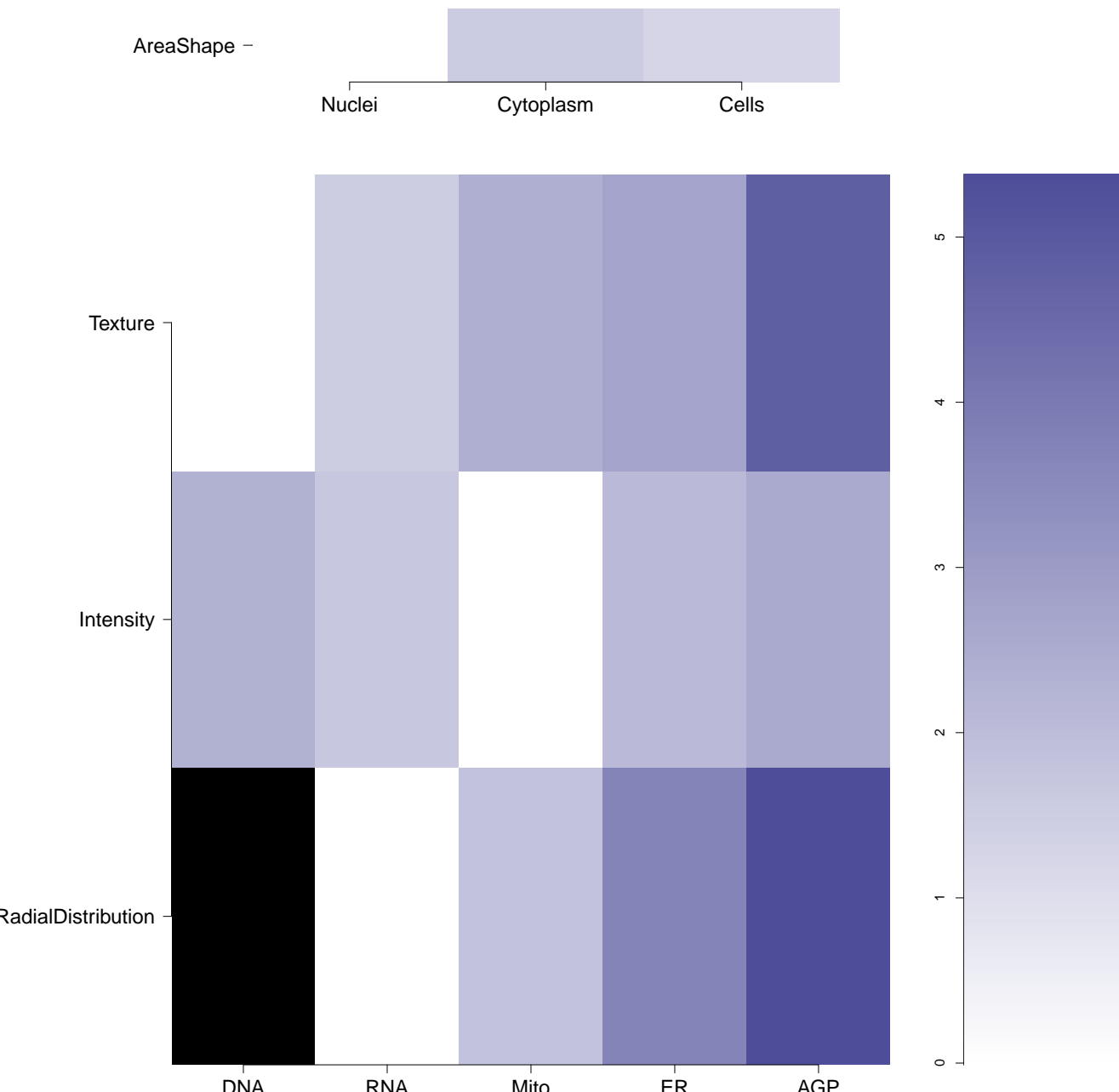
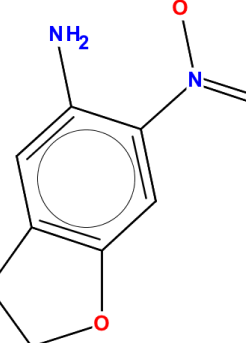
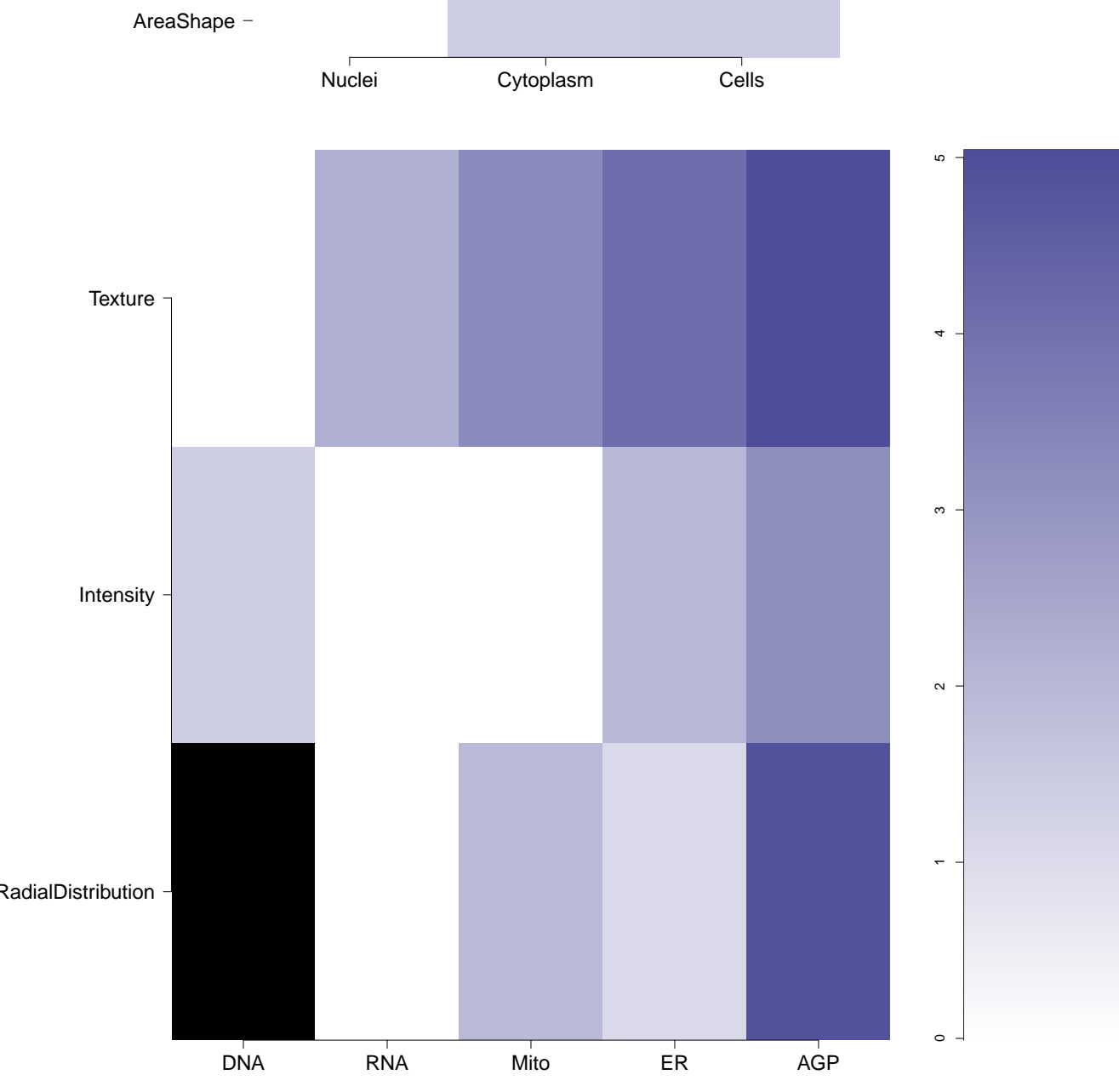

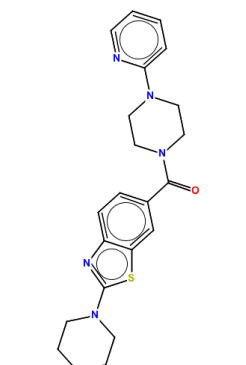
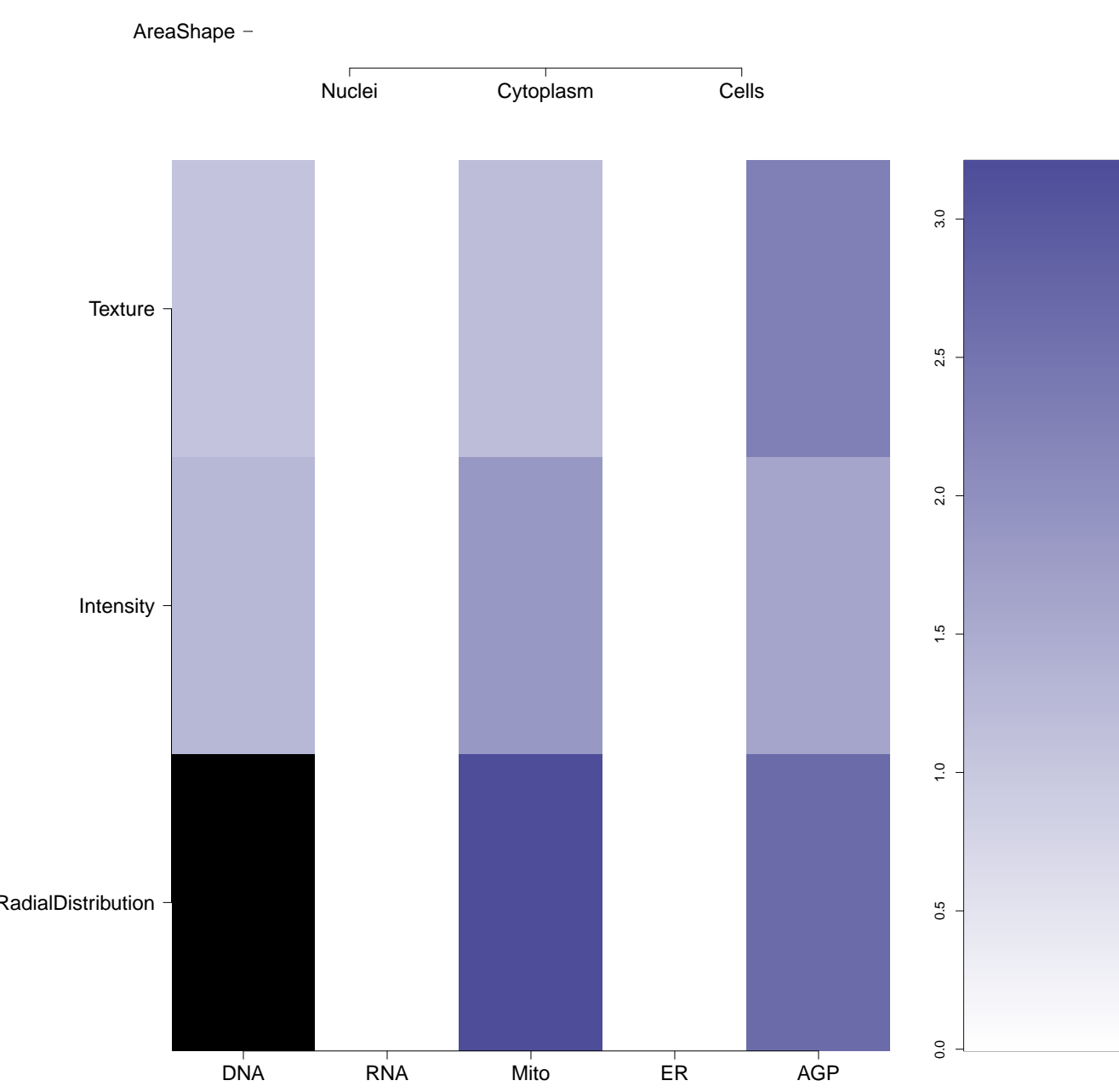
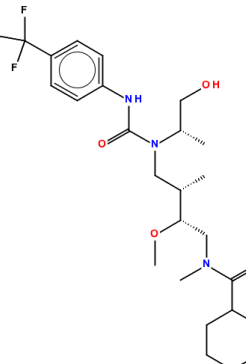
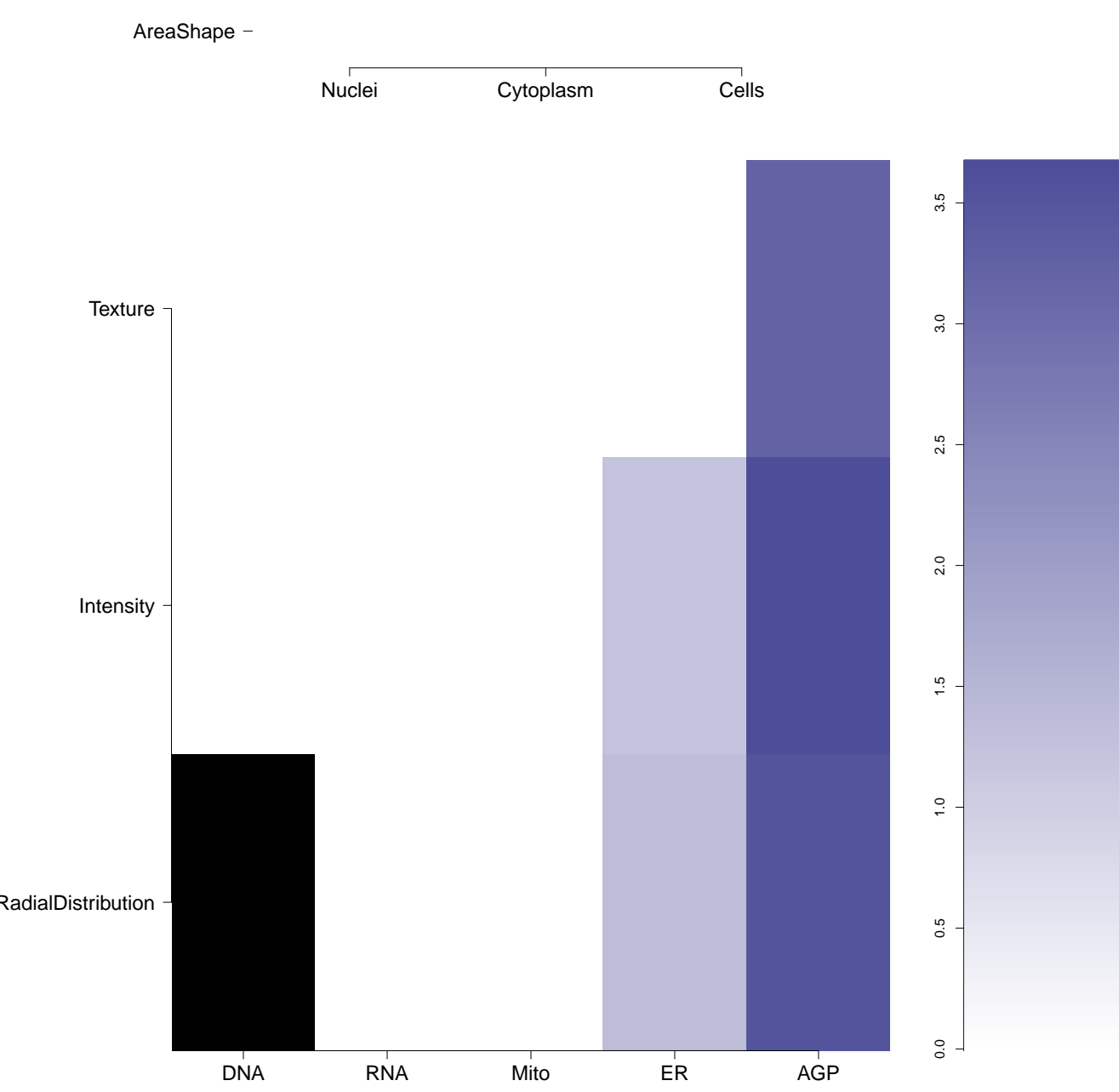
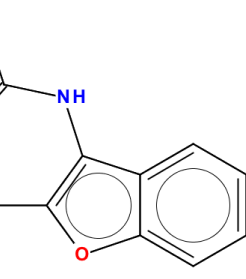
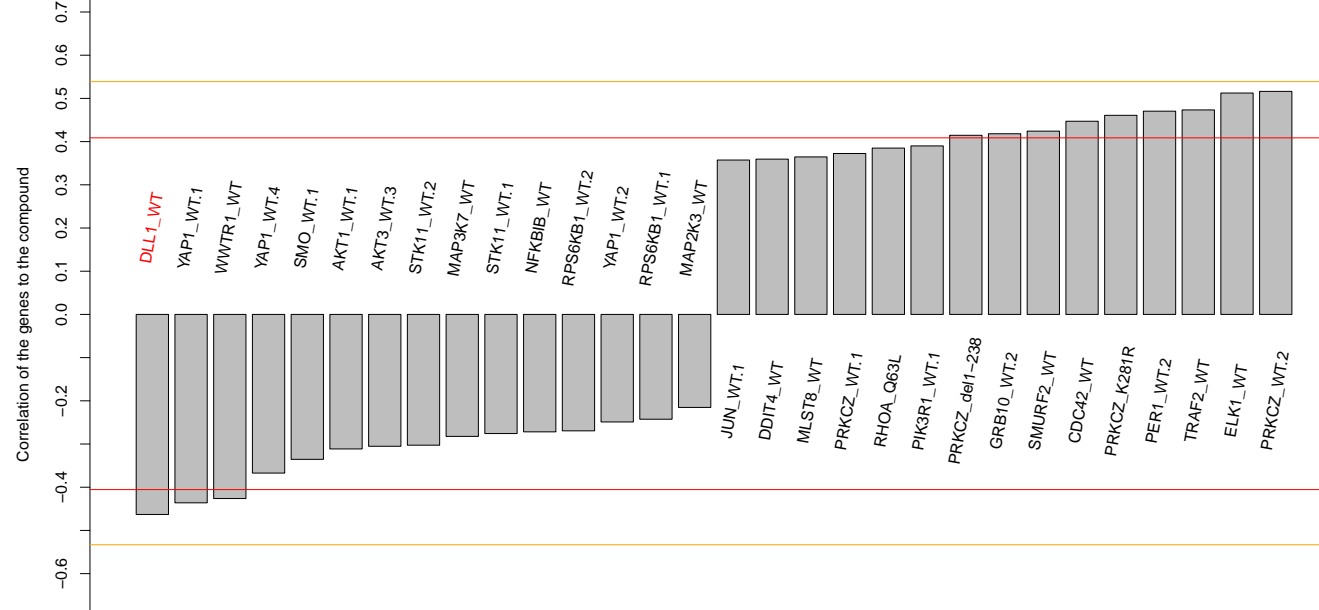

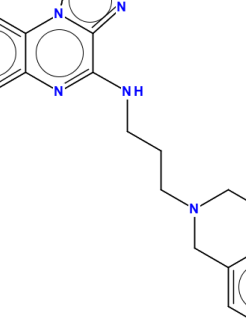
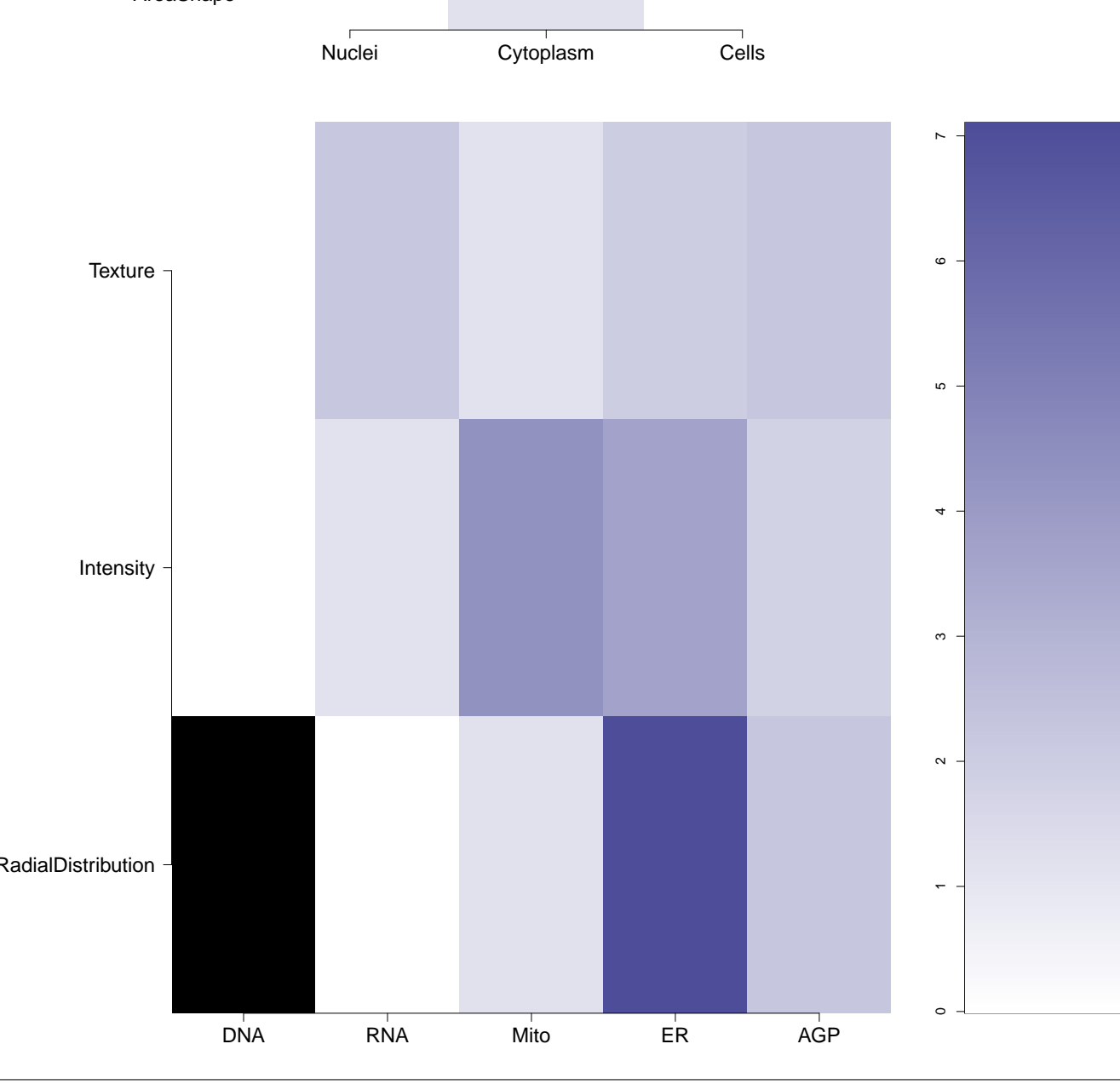
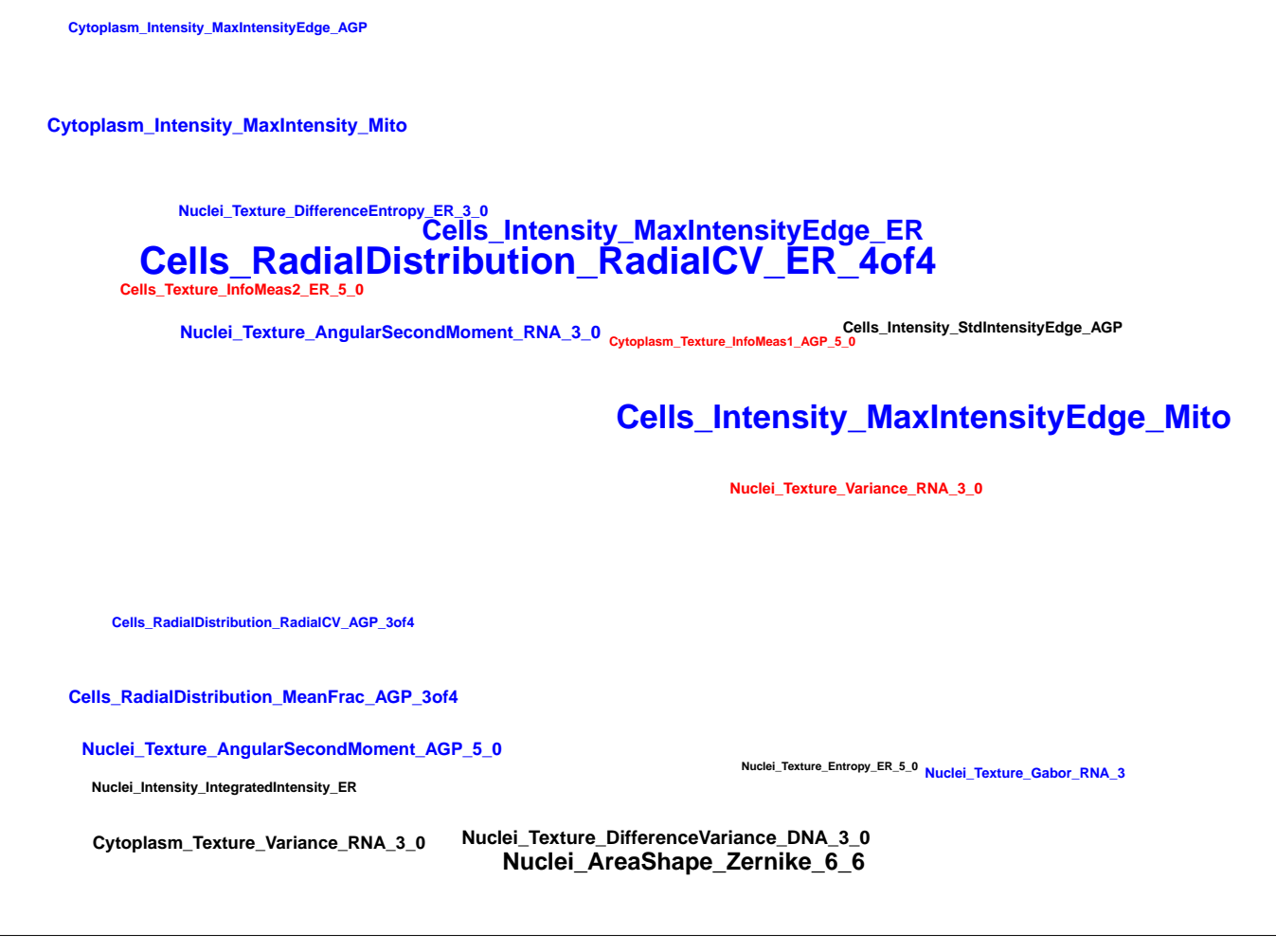
<div>BRD-A56119076-001-05-6</div> <div>SMR000160730</div> <div>AC1NC2WH</div> <div>MLS000538716</div> <div>HMS2493P23</div> <div>PubChem CID : 4693206</div>	<div></div>	NA (in 1 replicates)	0.63	NA	<div></div>	<div></div>	<div></div>	<div>Total number of assays tested in: 683. Active in the following assays:</div> <div><ul style="list-style-type: none">• CYP2C9 Assay (AID 777)• qHTS Assay for Antagonists of the Neuropeptide S Receptor- cAMP Signal Transduction (AID 1461)• MLPCN Alpha-Synuclein 5'UTR - 5'-UTR binding - activators (AID 1814)• Cytochrome panel assay with activity outcomes (AID 1851)• Primary cell-based screen for identification of compounds that inhibit the two-pore domain potassium channel KCNK9 (AID 488922)• Fluorescence polarization to screen for inhibitor that compete the binding of FadD28 to bisubstrate Measured in Biochemical System Using Plate Reader - 2147-01.Inhibitor.SinglePoint.HTS.Activity (AID 588549)• Confirmation assay for identification of compounds that inhibit the two-pore domain potassium channel KCNK3 [Primary Screening] (AID 651638)• Counter screen assay for identification of compounds that inhibit the two-pore domain potassium channel KCNK3 [Primary Screening] in non-induced KCNK3 cells (AID 651747)• HTS for Bacterial rRNA inhibitors Measured in Microorganism-Based System Using Plate Reader - 7056-01.Inhibitor.SinglePoint.HTS.Activity (AID 720706)</div>
<div>BRD-A75281937-001-05-0</div> <div>STK142432</div> <div>SMR000021994</div> <div>AC1MMAYC</div> <div>MLS000044210</div> <div>MLS002585963</div> <div>HMS2317B15</div> <div>PubChem CID : 3235906</div>	<div></div>	NA (in 1 replicates)	0.61	NA	<div></div>	<div></div>	<div></div>	<div>Total number of assays tested in: 774.</div>
<div>BRD-K54419754-001-06-7</div> <div>SMR000147487</div> <div>MLS000555970</div> <div>AC1LZ4CJ</div> <div>BDBM43011</div> <div>HMS2342A17</div> <div>STK547180</div> <div>ZINC20064565</div> <div>PubChem CID : 1941298</div>	<div></div>	NA (in 1 replicates)	0.57	NA	<div></div>	<div></div>	<div></div>	<div>Total number of assays tested in: 683. Active in the following assays:</div> <div><ul style="list-style-type: none">• Primary biochemical High Throughput Screening assay for agonists of the steroid receptor coactivator 3 (SRC-3) recruitment by the peroxisome proliferator-activated receptor gamma (PPARGamma) (AID 731)• qHTS Assay for Identifying the Cell-Membrane Permeable IMPase Inhibitors: Potentiation with Lithium (AID 1457)• qHTS Assay for Inhibitors Targeting the Menin-MLL Interaction in MLL Related Leukemias: Competition With Texas Red Labeled MLL-derived Mutant Peptide (AID 1768)• Activator for delta FosB/delta FosB homodimer Measured in Biochemical System Using Plate Reader - 2072-01.Activator.SinglePoint.HTS.Activity (AID 498131)• qHTS for antagonists of the Thyroid Stimulation Hormone Receptor: Hit Validation in Primary Screen (AID 602292)• Fluorescence polarization-based biochemical primary high throughput screening assay to identify inhibitors of ADP-ribosylation factor GTPase activating protein 1 (ARFGAP1) (AID 651572)• Fluorescence polarization-based biochemical high throughput confirmation assay for inhibitors of ADP-ribosylation factor GTPase activating protein 1 (ARFGAP1) (AID 651608)</div>
<div>BRD-K08333736-001-05-2</div> <div>T0507-9771</div> <div>SMR000243554</div> <div>AC1MPSZX</div> <div>MLS000401667</div> <div>MLS003915458</div> <div>HMS2576M14</div> <div>ZINC8693917</div> <div>ZINC08693917</div> <div>PubChem CID : 3416008</div>	<div></div>	NA (in 1 replicates)	0.57	NA	<div></div>	<div></div>	<div></div>	<div>Total number of assays tested in: 629. Active in the following assays:</div> <div><ul style="list-style-type: none">• Fluorescence polarization-based primary biochemical high throughput screening assay to identify inhibitors of human platelet activating factor acetylhydrolase 2 (PAFAH2) (AID 492956)• Fluorescence polarization-based biochemical high throughput confirmation assay for inhibitors of human platelet activating factor acetylhydrolase 2 (PAFAH2) (AID 493030)</div>

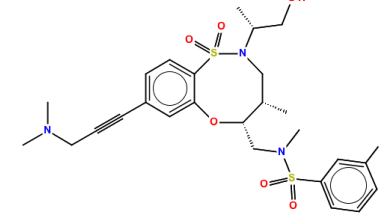
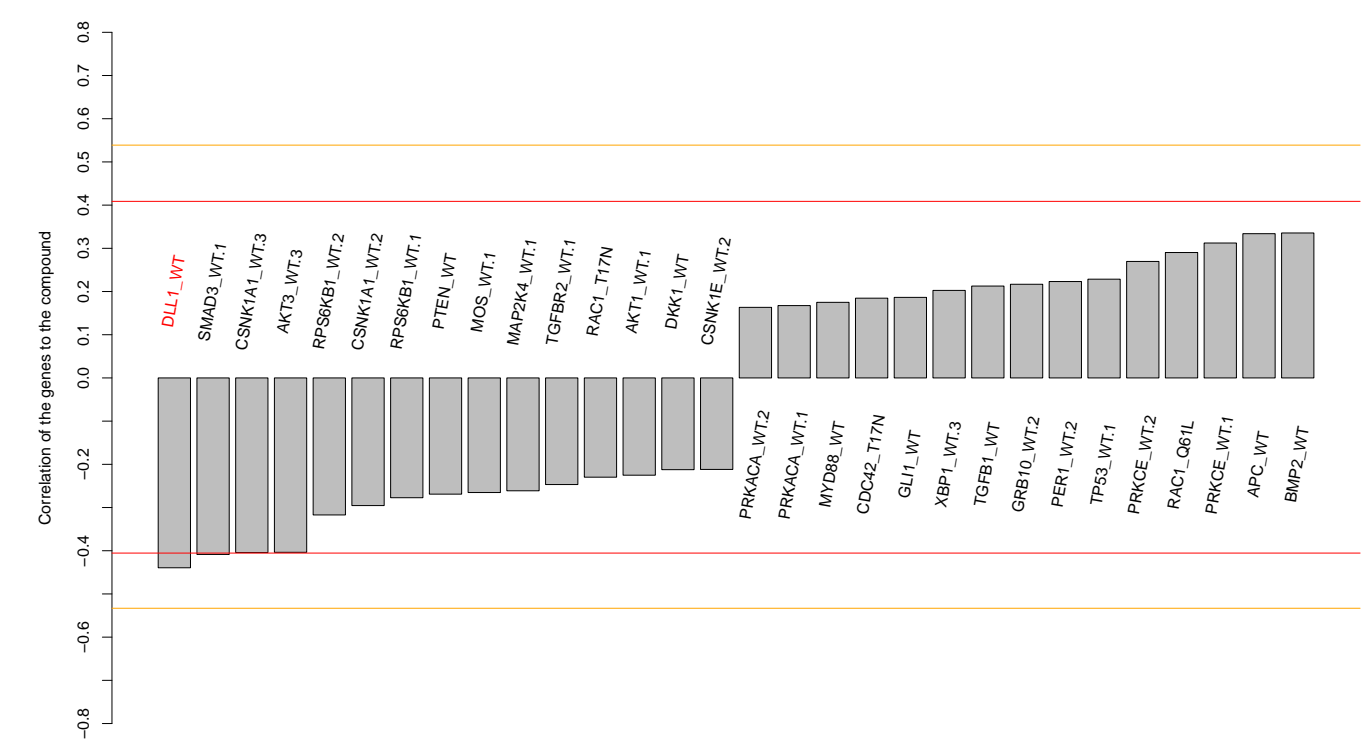
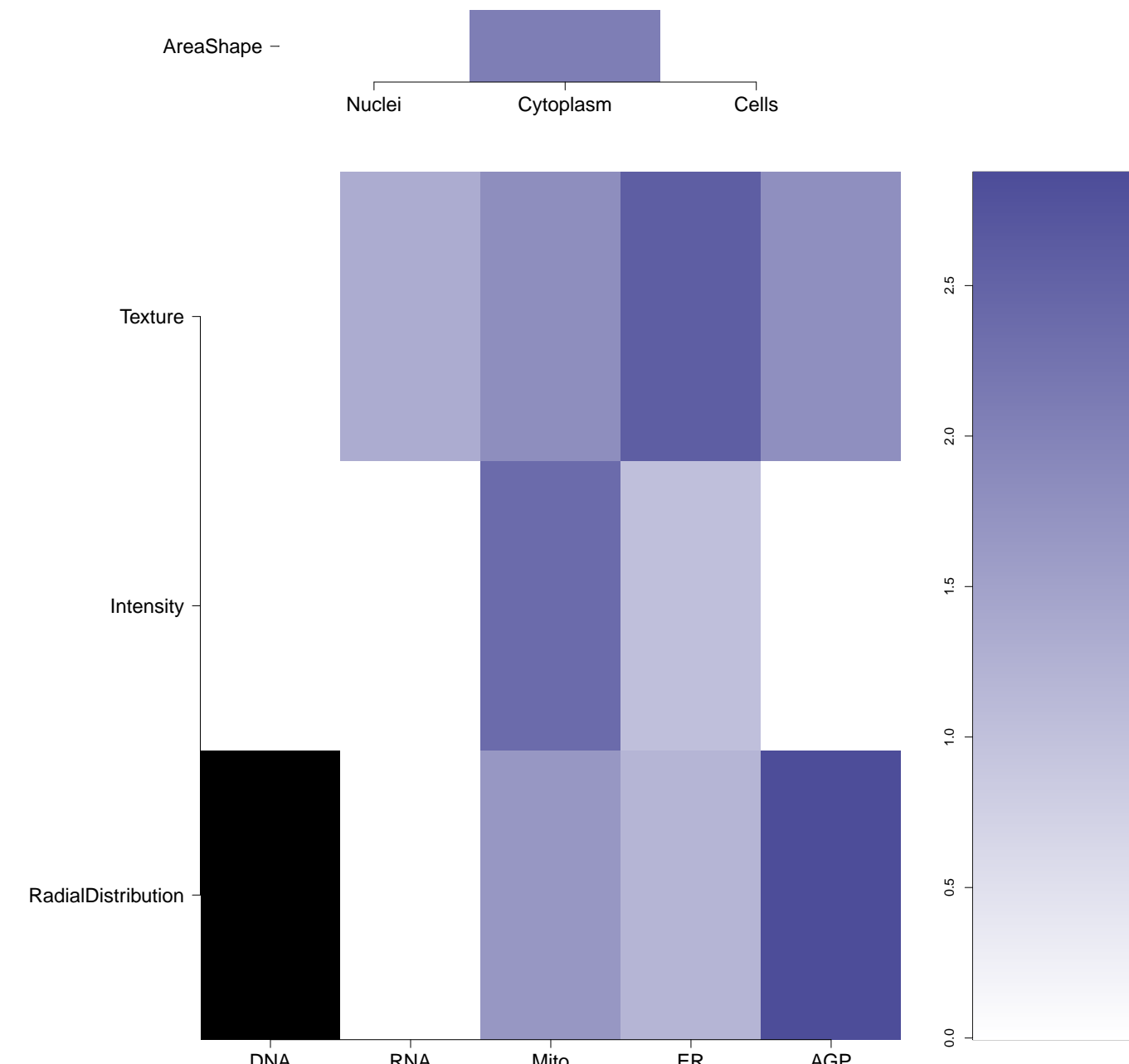

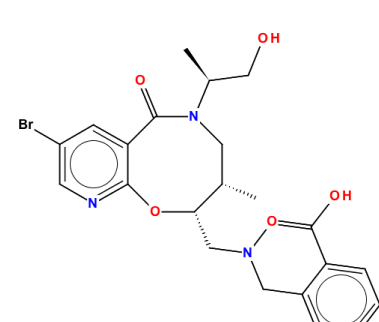
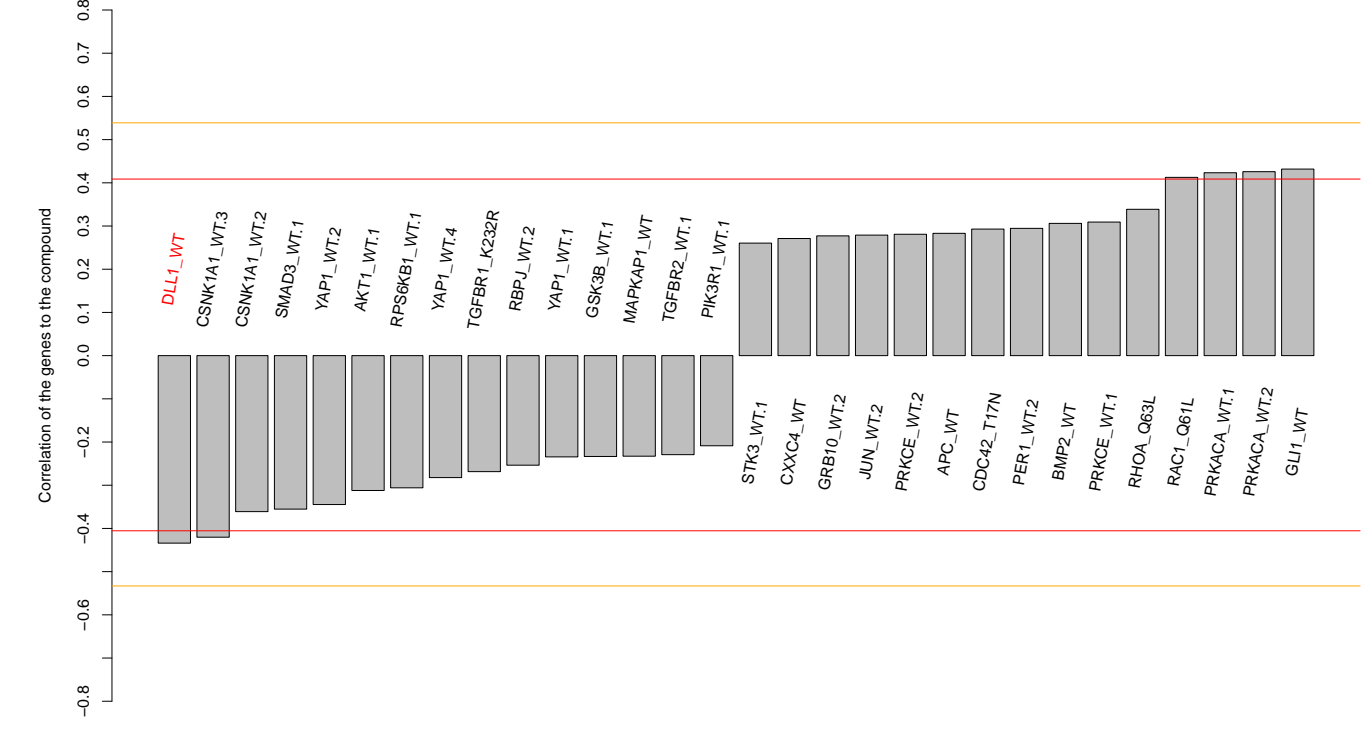
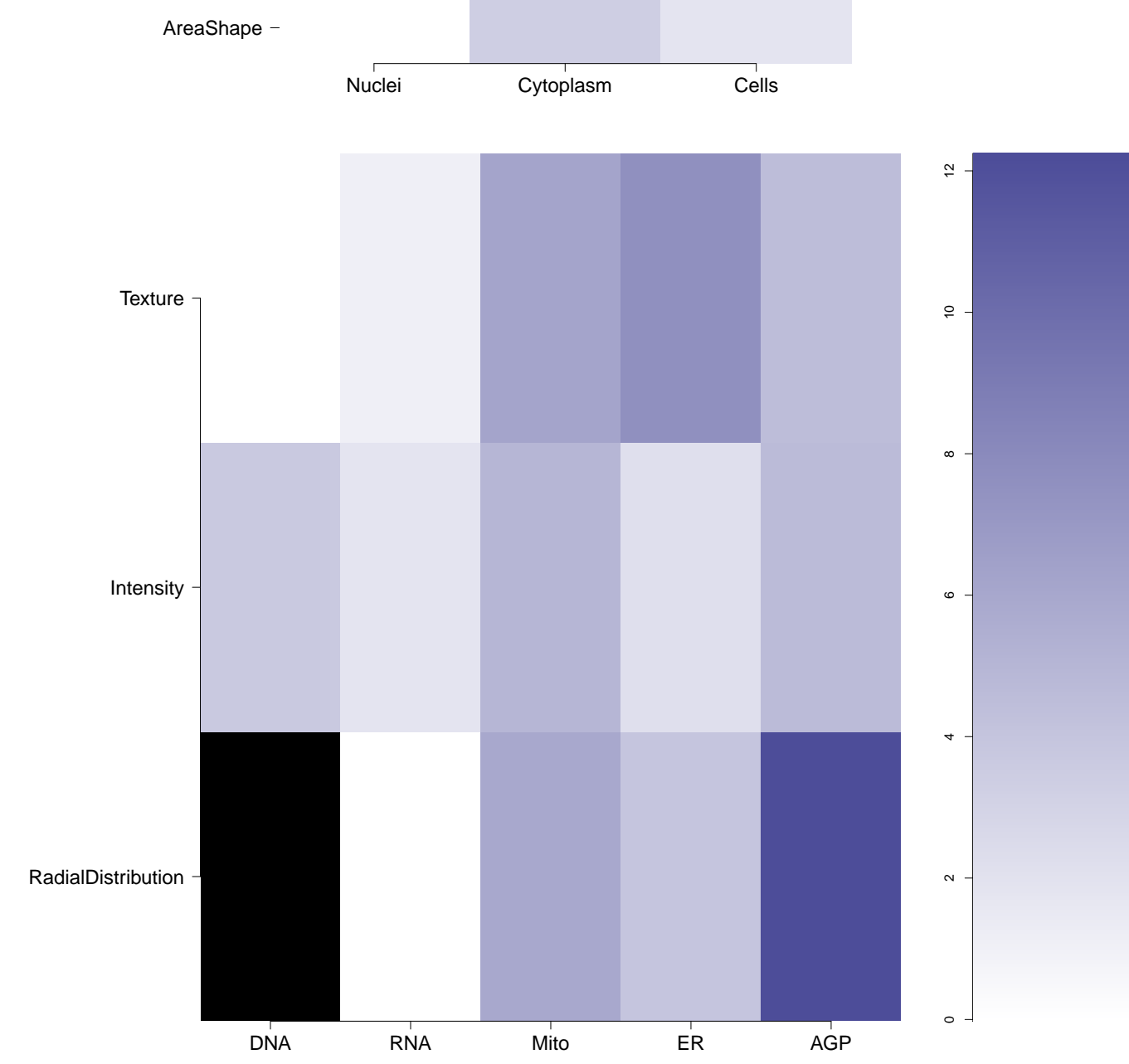

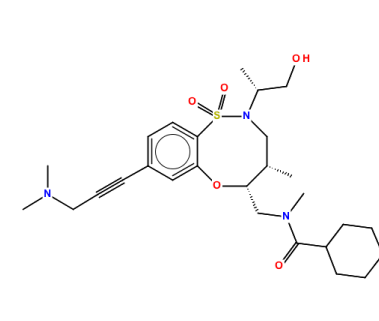
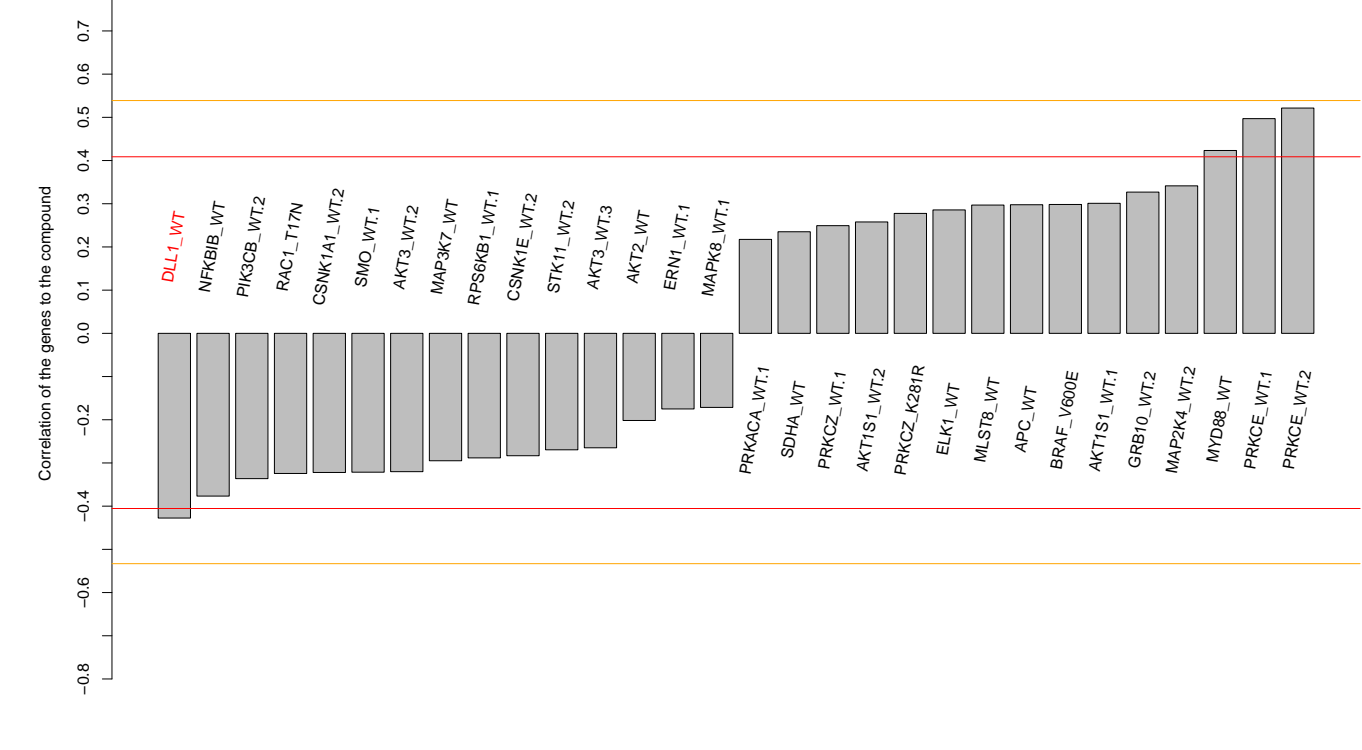
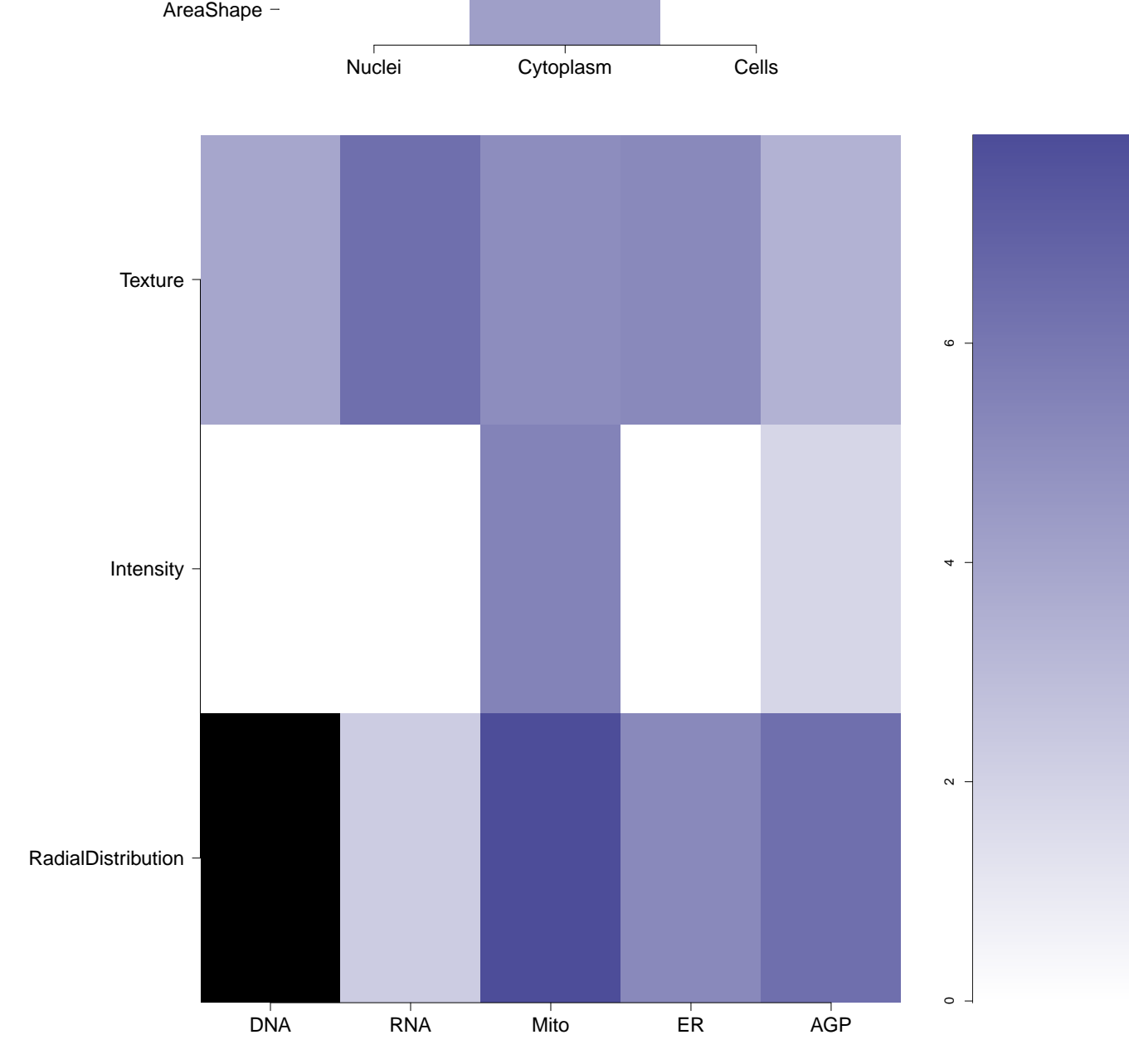

O=C(c1ccccc1)C/C=C/c2ccc(cc2)C(=O)O

-0.61

NA



<p>BRD-K00882705-001-06-1</p> <p>AC1LLURU</p> <p>SMR000177368</p> <p>MLS000568738</p> <p>HMS2560D18</p> <p>ZINC00781529</p> <p>BAS 02104915</p> <p>PubChem CID : 1073683</p>		<p>NA (in 1 replicates)</p>	<p>-0.60</p>	<p>NA</p>				<p>Total number of assays tested in: 645. Active in the following assays:</p> <ul style="list-style-type: none"> Leishmania major promastigote HTS (AID 1063) uHTS identification of compounds inhibiting the binding between the RUNX1 Runt domain and CBPβ-SMMHC via a fluorescence resonance energy transfer (FRET) assay. (AID 1434) Luminescence Cell-Based Dose Confirmation HTS to Identify Inhibitors of 5'UTR Stem-Loop Driven Alpha-Synuclein mRNA Translation in H4 Neuroglblastoma Cells (AID 1988) Luminescence Cell-Based Dose Response HTS to Identify Inhibitors of 5'UTR Stem-Loop Driven Prion Protein mRNA Translation in H4 Neuroglblastoma Cells (AID 1994) High Content Assay for Compounds that inhibit the Assembly of the Perinuclear Compartment (AID 2417) Primary qHTS for delayed death inhibitors of the malarial parasite plasid, 48 hour incubation (AID 504832) qHTS Assay for Inhibitors of RanGTP induced Rango (Ran-regulated importin-beta cargo) - Importin beta complex dissociation (AID 540253) Luminescence-based cell-based primary high throughput screening assay to identify biased ligands of the melanocortin 4 receptor (MC4R): agonists of MC4R (AID 540308) uHTS identification of cystic fibrosis induced NFkB Inhibitors in a fluorescence assay (AID 588500) uHTS determination of small molecule cytotoxicity in a fluorescence assay to identify cystic fibrosis induced NFkB Inhibitors (AID 602141) Luminescence-based cell-based high throughput confirmation assay for biased ligands (agonists) of the melanocortin 4 receptor (MC4R) (AID 602192)
<p>BRD-K11392760-001-05-2</p> <p>64993-07-3</p> <p>MLS000416366</p> <p>SMR000264114</p> <p>F0239-0652</p> <p>ZINC03888819</p> <p>AC1LCM1D</p> <p>AC1Q50S1</p> <p>AC1Q52FY</p> <p>BDBM50440</p> <p>CTK5C2001</p> <p>HMS2589B15</p> <p>ZINC3888819</p> <p>7419AE</p> <p>EE-0756</p> <p>RP10930</p> <p>HE039121</p> <p>TR-022178</p> <p>BB 0246594</p> <p>EU-0043951</p> <p>FT-0681976</p> <p>ST50052198</p> <p>EN300-13711</p> <p>L-4613</p> <p>I01-12564</p> <p>3B1-007030</p> <p>T0513-9536</p> <p>PubChem CID : 602665</p>		<p>NA (in 1 replicates)</p>	<p>-0.60</p>	<p>NA</p>				<p>Total number of assays tested in: 623. Active in the following assays:</p> <ul style="list-style-type: none"> uHTS of McI-1/Noxa interaction inhibitors (AID 1022) HTS identification of compounds inhibiting phosphomannose isomerase (PMI) via a fluorescence intensity assay using a high concentration of mannose 6-phosphate (AID 1220) Dose Response Confirmation for McI-1/Noxa Interaction Inhibitors (AID 1417) uHTS fluorescence polarization assay for the identification of translation initiation inhibitors (PABP) (AID 2014) Fluorescence polarization-based primary biochemical high throughput screening assay to identify inhibitors of myeloid cell leukemia sequence 1 (MCL1) interactions with BIM-BH3 peptide. (AID 2057) Counterscreen for MCL1 inhibitors: fluorescence polarization-based biochemical high throughput confirmation assay for inhibitors of BCL2-related protein, long isoform (BCLXL). (AID 2166) Fluorescence polarization-based biochemical high throughput confirmation assay for inhibitors of myeloid cell leukemia sequence 1 (MCL1) interactions with BIM-BH3 peptide. (AID 2168) qHTS Assay for Inhibitors of DNA Polymerase Beta (AID 485314) qHTS Assay for the Inhibitors of L3MBTL1 (AID 485360) uHTS Colorimetric assay for identification of inhibitors of Scp-1 (AID 493091) qHTS Assay for Inhibitors of Histone Lysine Methyltransferase G9a (AID 504332) qHTS Assay for Inhibitors of BAZ2B (AID 504333) qHTS Assay for the Inhibitors of L3MBTL1: Hit Validation (AID 540279) Single concentration confirmation of uHTS hits for Scp-1 phosphatase using a colorimetric assay (AID 540281) qHTS for Inhibitors of Polymerase Eta (AID 588591) qHTS for Inhibitors of phosphatidylinositol 5-phosphate 4-kinase (PI5P4K) (AID 652105)
<p>BRD-K31537290-001-04-0</p> <p>SMR000096636</p> <p>MLS000119715</p> <p>AC1NSEBC</p> <p>MLS001367471</p> <p>BDBM78032</p> <p>HMS2248K23</p> <p>HMS3446L02</p> <p>ZINC5144913</p> <p>PubChem CID : 5308255</p>		<p>NA (in 1 replicates)</p>	<p>-0.58</p>	<p>NA</p>				<p>Total number of assays tested in: 678. Active in the following assays:</p> <ul style="list-style-type: none"> qHTS Assay for Inhibitors of Aldehyde Dehydrogenase 1 (ALDH1A1) (AID 1030) MLPCN Alpha-Synuclein 5'UTR - 5'-UTR binding - activators (AID 1814) Cycloheximide Counterscreen for Small Molecule Inhibitors of Shiga Toxin (AID 2314) uHTS identification of small molecule inhibitors of tim10-1 yeast via a luminescent assay (AID 463190) Single concentration confirmation of small molecule inhibitors of tim10-1 yeast via a luminescent assay (AID 463213) Dose Response confirmation of uHTS small molecule inhibitors of tim10-1 yeast via a luminescent assay (AID 493003) qHTS Assay for Inhibitors of Histone Lysine Methyltransferase G9a (AID 504332)
<p>BRD-K08472586-001-01-8</p> <p>PubChem CID : 54649224</p>		<p>0.54 (in 2 replicates)</p>	<p>-0.50</p>	<p>0.808</p>				<p>Total number of assays tested in: 38.</p>
<p>BRD-K73953291-001-06-2</p> <p>MLS000035731</p> <p>AC1LDESP</p> <p>HMS1675M03</p> <p>ZINC380820</p> <p>STK731381</p> <p>BAS 01507272</p> <p>SMR000010547</p> <p>PubChem CID : 646952</p>		<p>NA (in 1 replicates)</p>	<p>-0.46</p>	<p>NA</p>				<p>Total number of assays tested in: 774. Active in the following assays:</p> <ul style="list-style-type: none"> Primary cell-based high throughput screening assay to measure STAT3 activation (AID 871) A screen for compounds that inhibit cell wall-associated teichoic acid synthesis in Staphylococcus aureus (AID 463173) Luminescence Cell-Free Homogeneous Dose Retest to Confirm Inhibitors of GSK-3 alpha (AID 463203) Primary qHTS for delayed death inhibitors of the malarial parasite plasid, 96 hour incubation (AID 504834)
<p>BRD-K50701665-001-02-9</p> <p>MLS000119002</p> <p>AC1NSGT9</p> <p>HMS1389L13</p> <p>HMS2249K17</p> <p>ID11 006010</p> <p>SMR000095941</p> <p>PubChem CID : 5309392</p>		<p>NA (in 1 replicates)</p>	<p>-0.45</p>	<p>NA</p>				<p>Total number of assays tested in: 670. Active in the following assays:</p> <ul style="list-style-type: none"> HCS for Compounds that Down-Regulate Insulin Promoter Activity in MIN6 Cells (AID 1628) uHTS absorbance assay for the identification of compounds that inhibit VIH1R1. (AID 1654) Homogeneous Time-Resolved Fluorescence Resonance Energy Transfer (HTRF) Assay (AID 2073) HTS Assay for Allosteric Antagonists of the Human D2 Dopamine Receptor: Primary Screen for Antagonists (AID 485344) qHTS of D3 Dopamine Receptor Antagonist: qHTS (AID 652054)

BRD-K78976513-001-01-1 PubChem CID : 54618623		0.70 (in 4 replicates)	-0.44	0.330				Total number of assays tested in: 37.
BRD-K53549851-001-01-5 MLS003128950 SMR001833396 PubChem CID : 46904078		0.93 (in 4 replicates)	-0.43	0.893				Total number of assays tested in: 214.
BRD-K62114978-001-01-5 PubChem CID : 54618610		0.67 (in 4 replicates)	-0.43	0.733				Total number of assays tested in: 35.