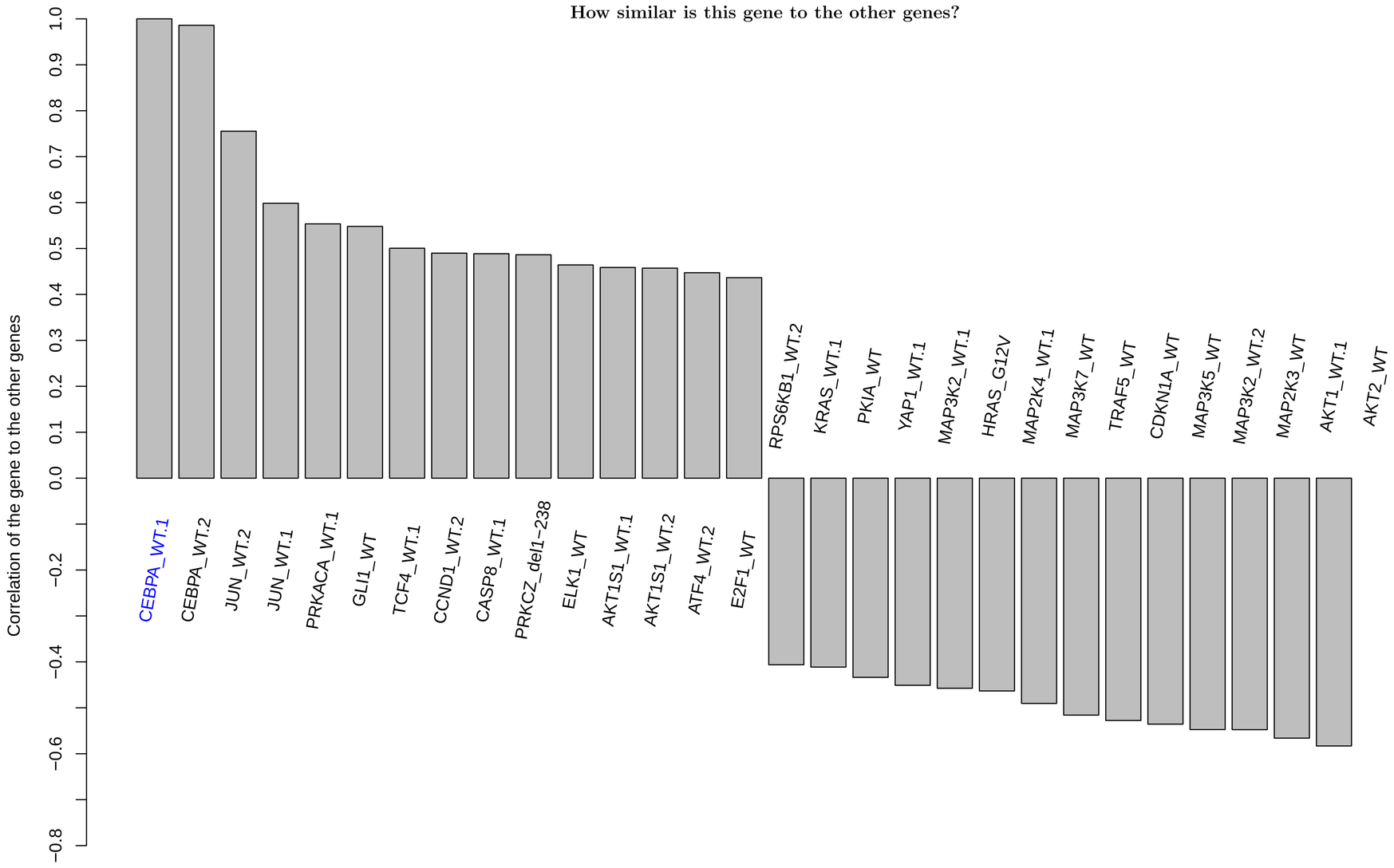
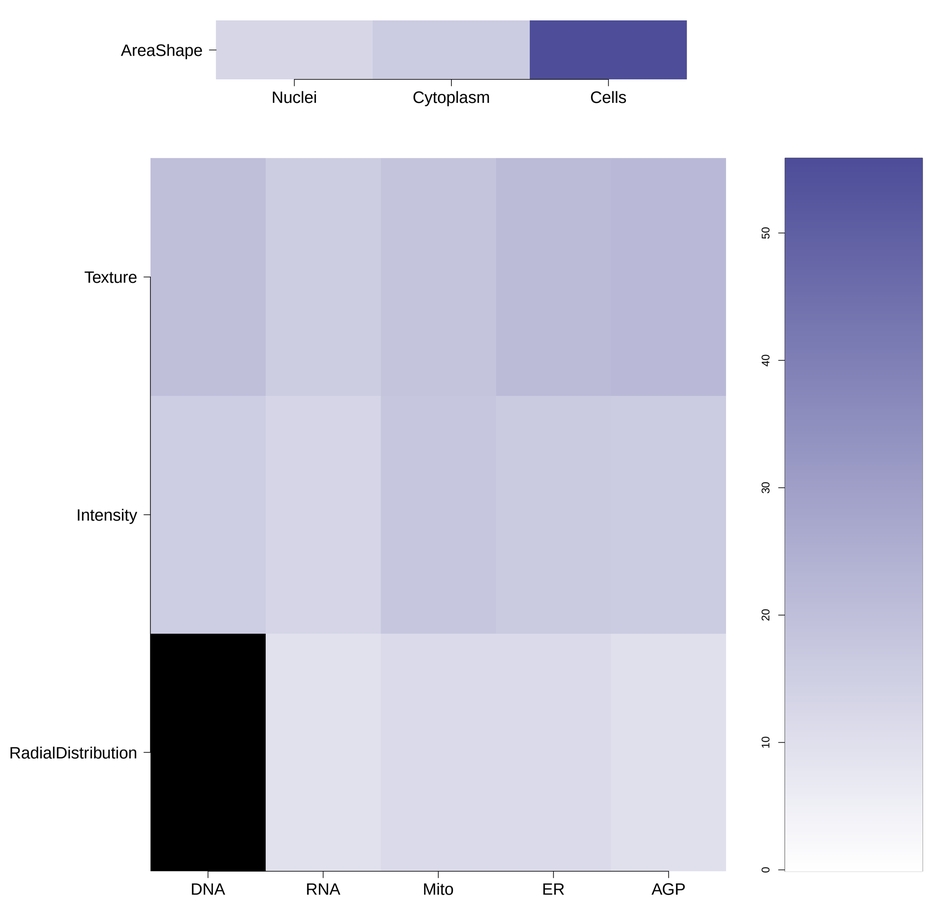
CEBPA_WT.1 - in Transcription Factors

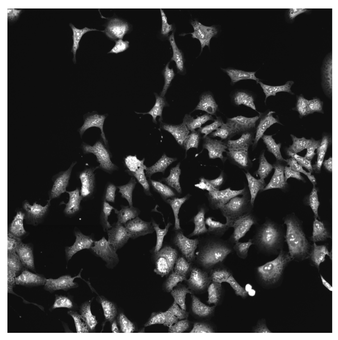
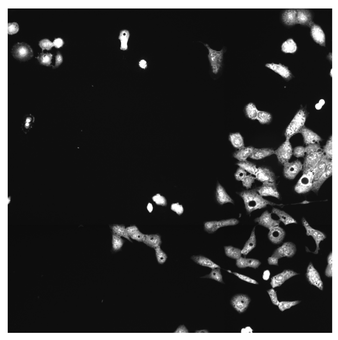
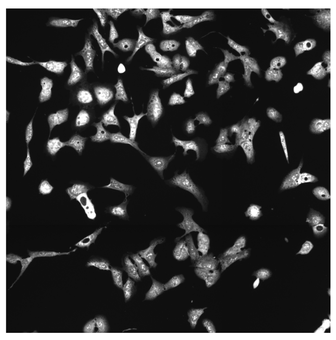
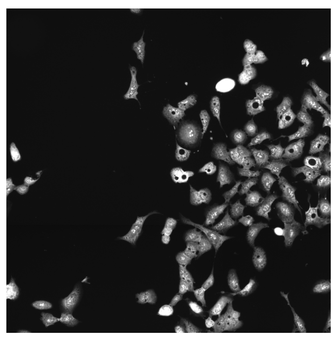
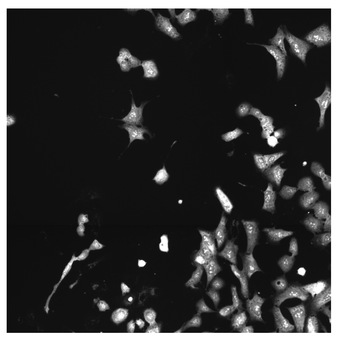
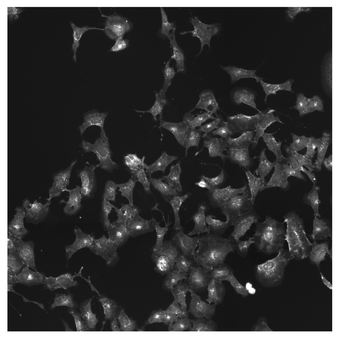
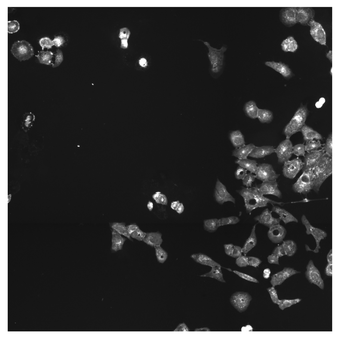
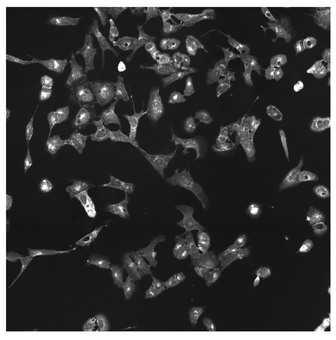
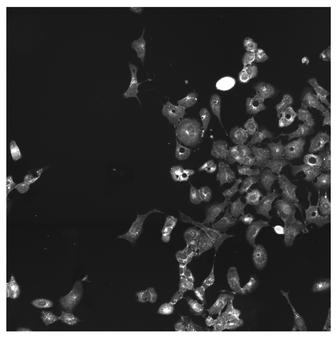
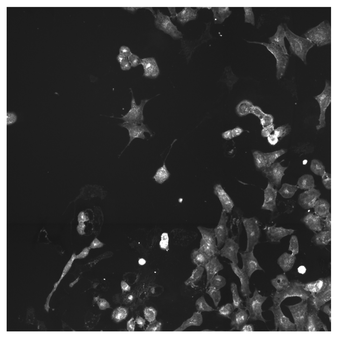
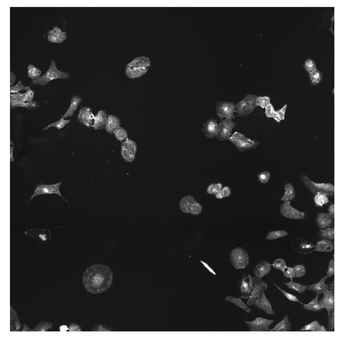
How similar is this gene to the other genes?



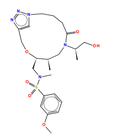
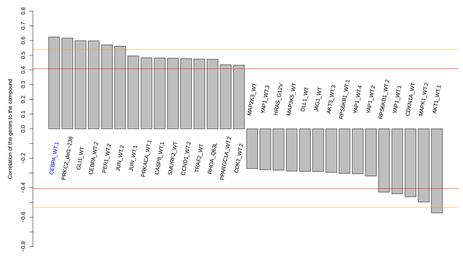
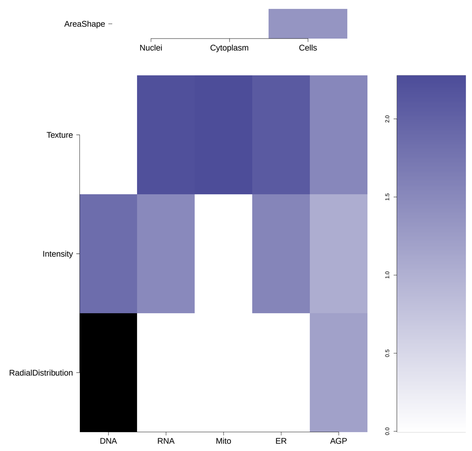
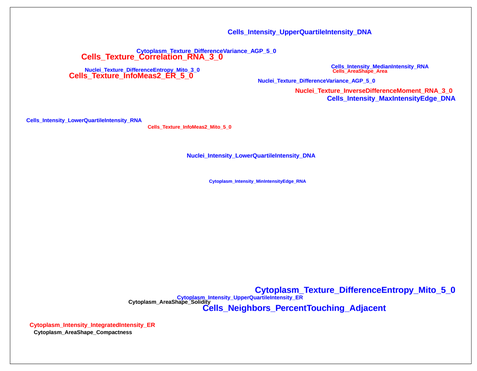
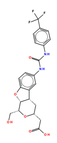
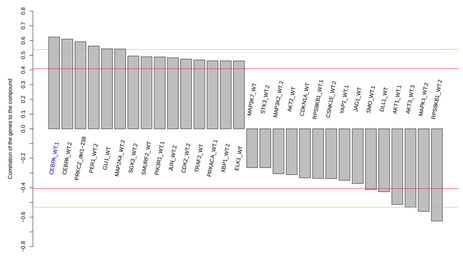
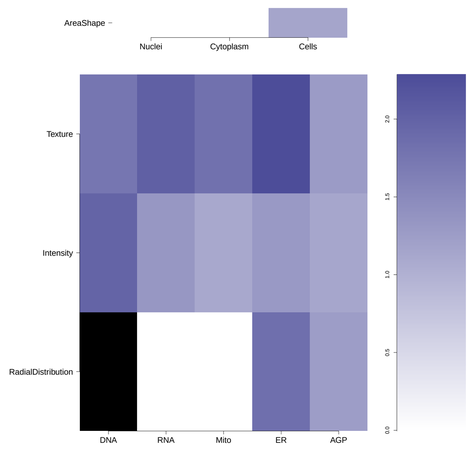
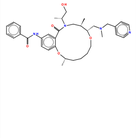
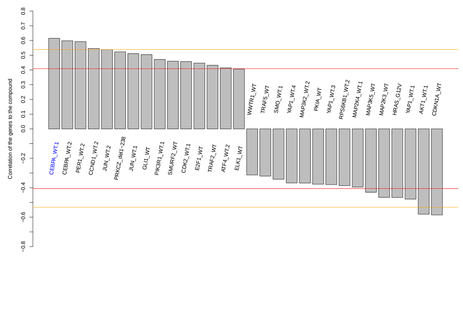
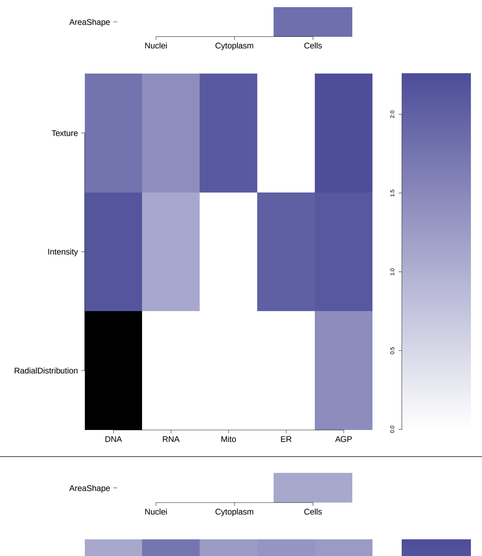
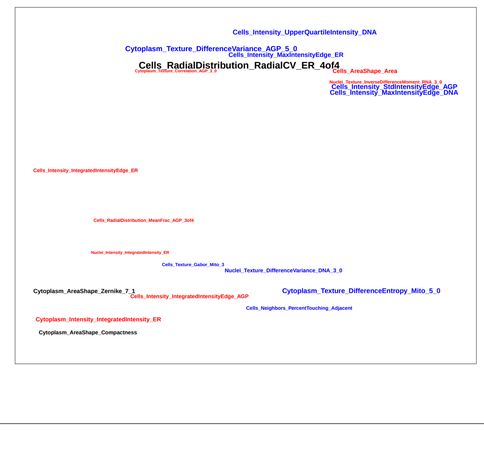
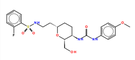
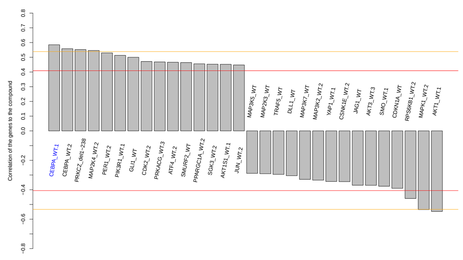
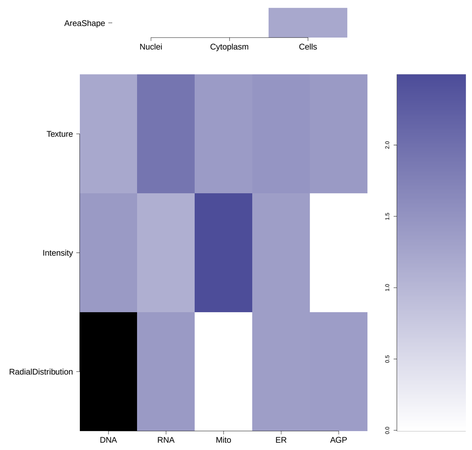
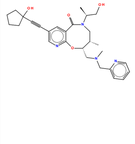
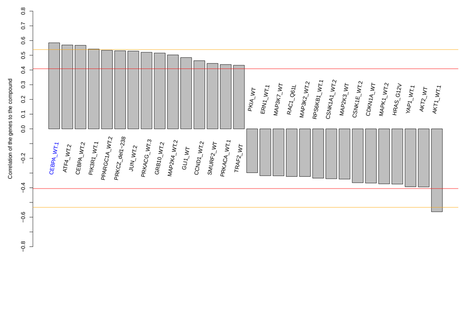
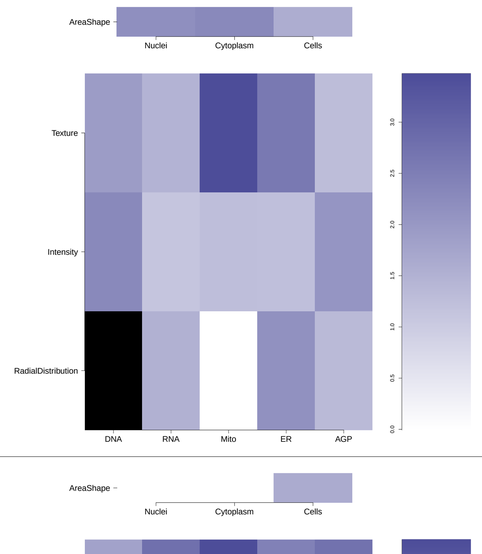
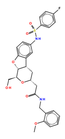
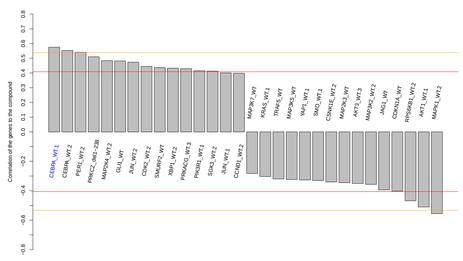
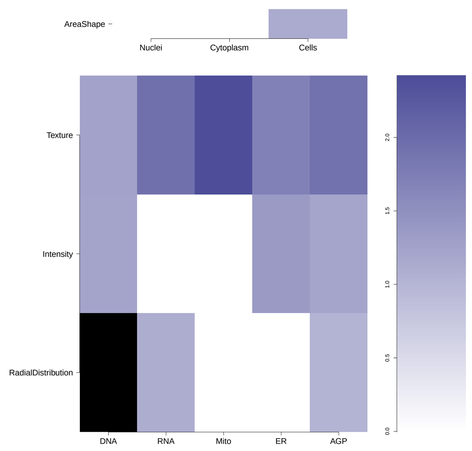
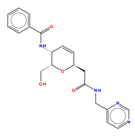
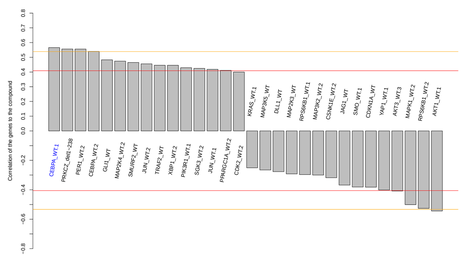
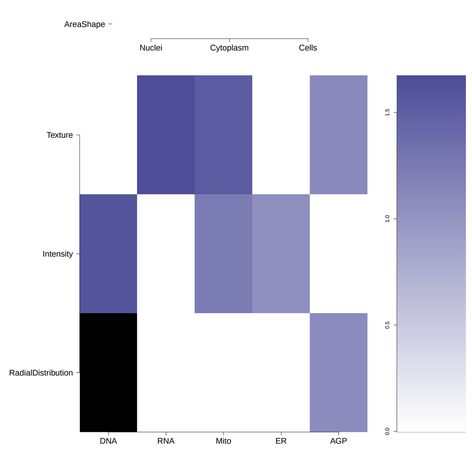
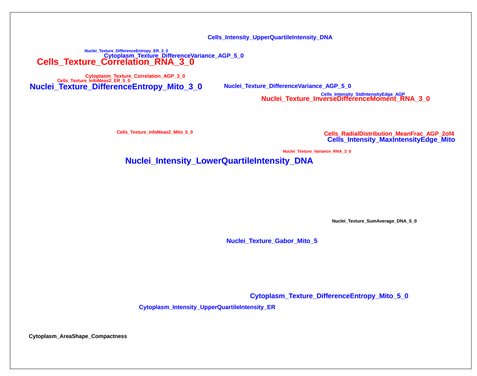
What groups of morphological features are distinguishing in the cluster relative to the untreated samples? (maximum of absolute m-score for the features belonging to the same category; m-score defined as median of a feature z-score across genes in the cluster) Black means no feature is available in the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

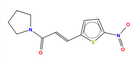
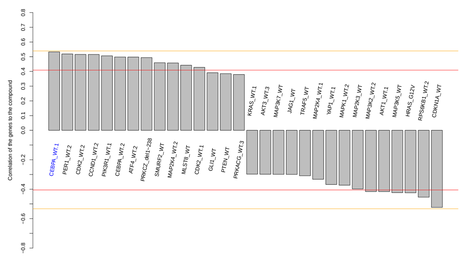
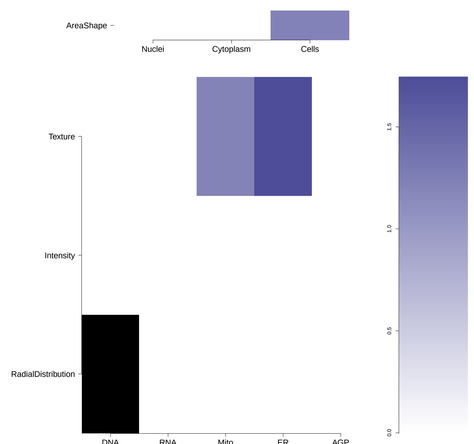
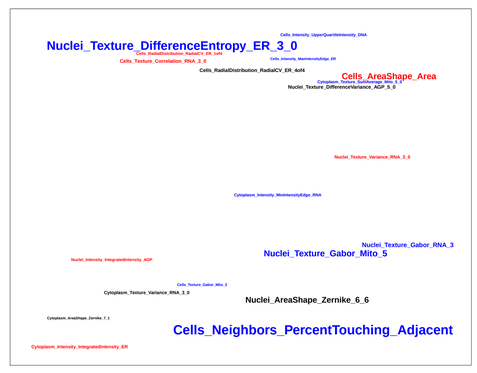
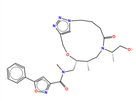
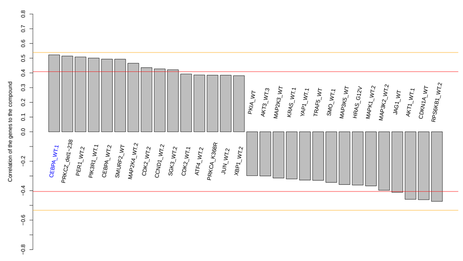
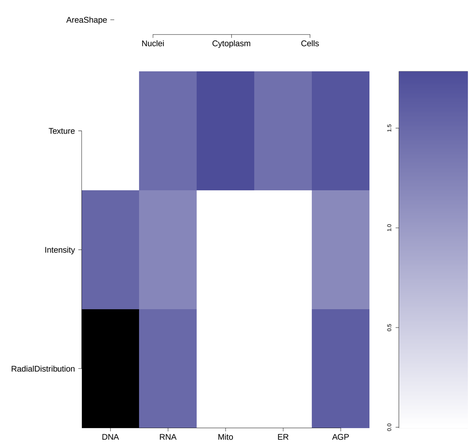
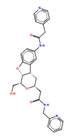
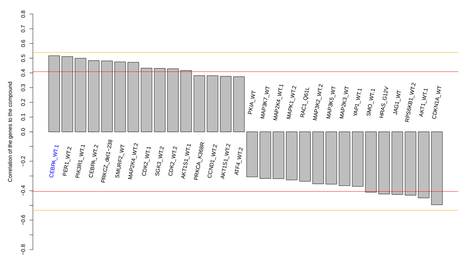
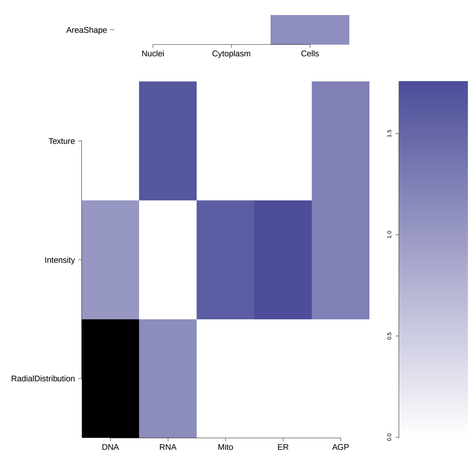
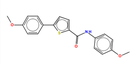
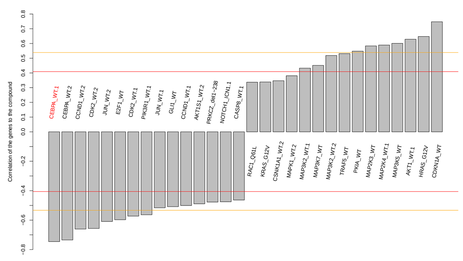
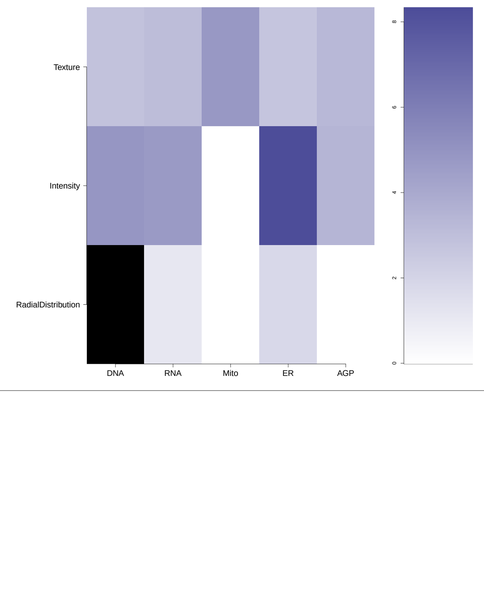
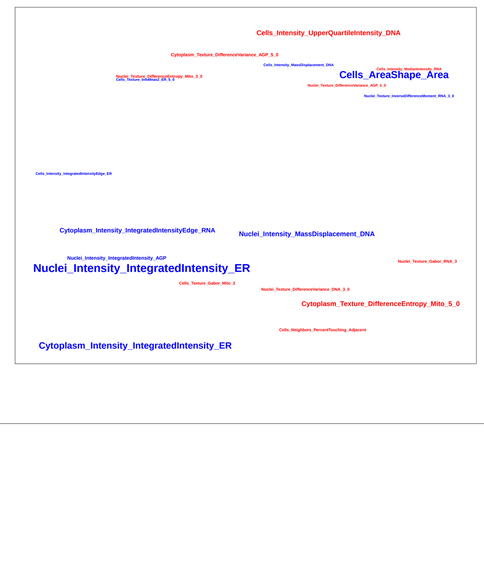


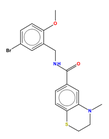
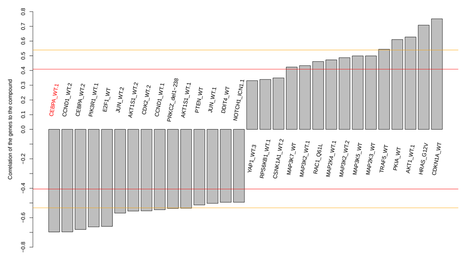
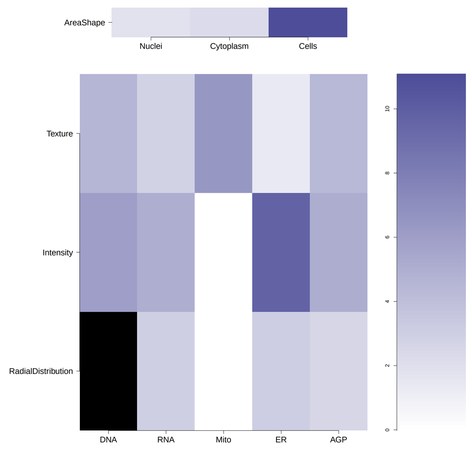
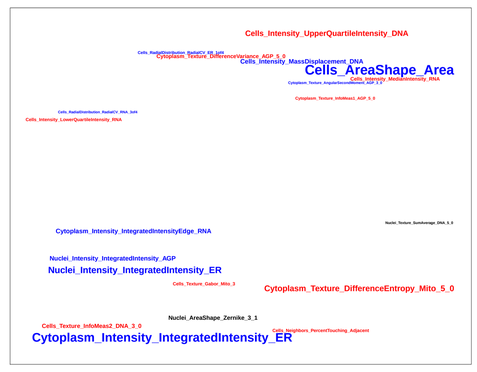
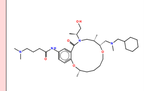
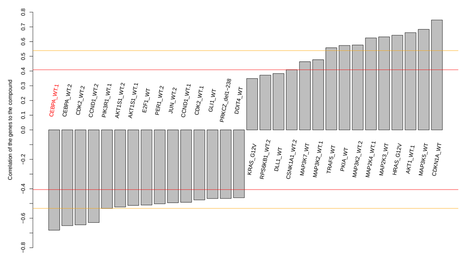
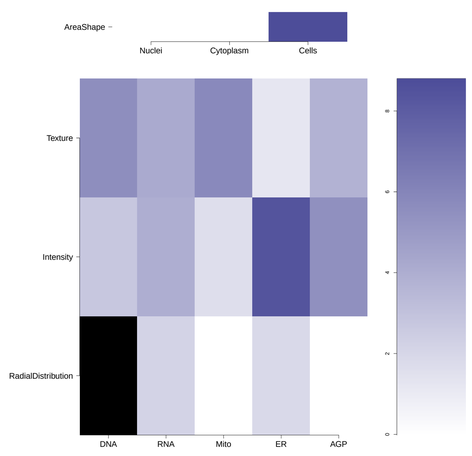
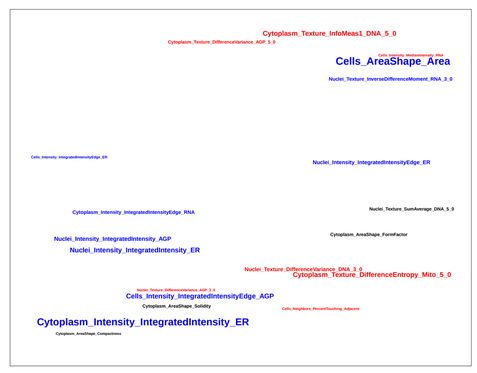
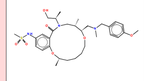
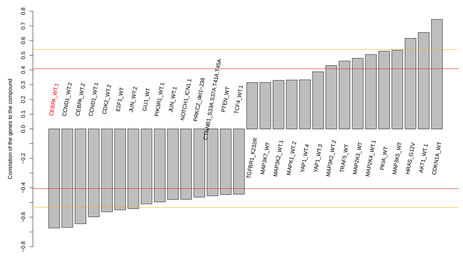
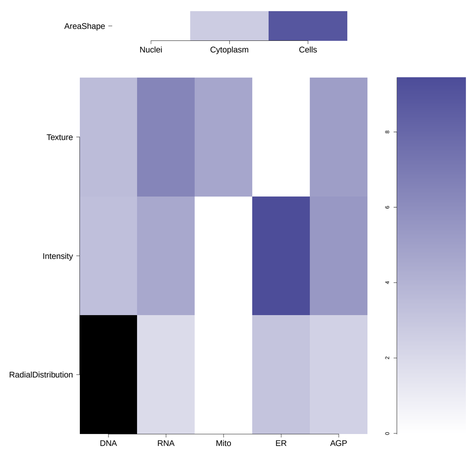
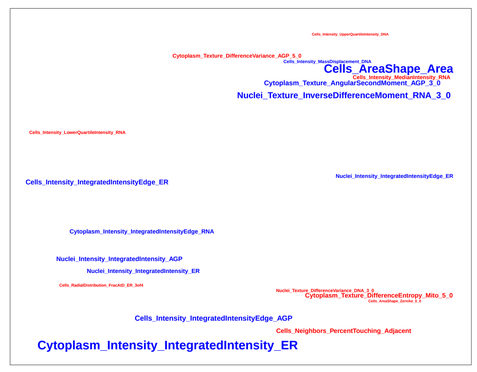
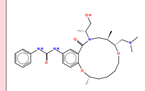
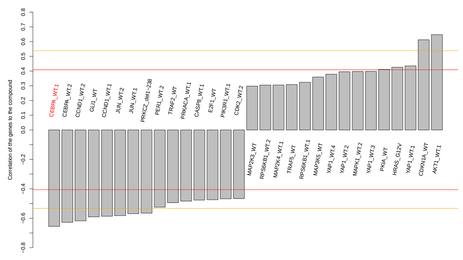
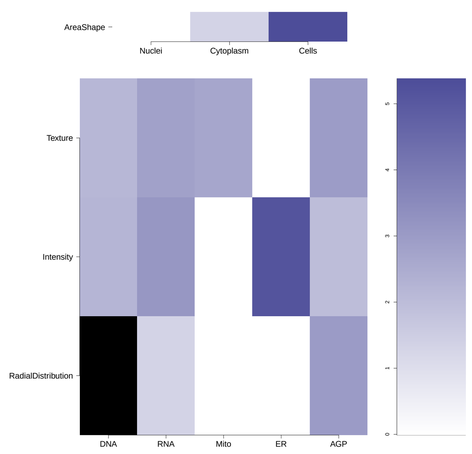
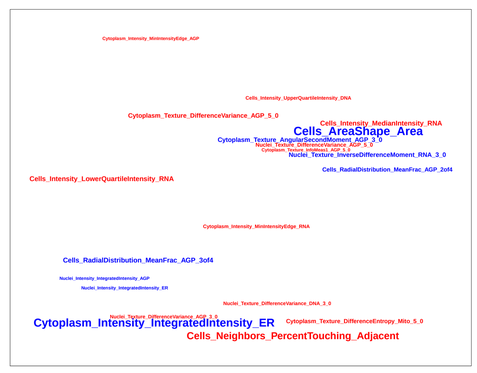
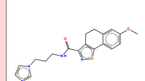
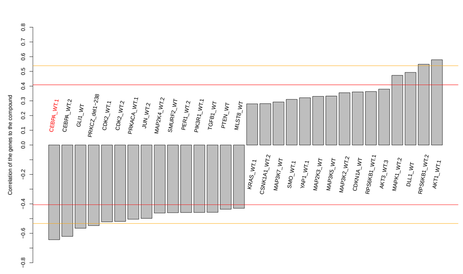
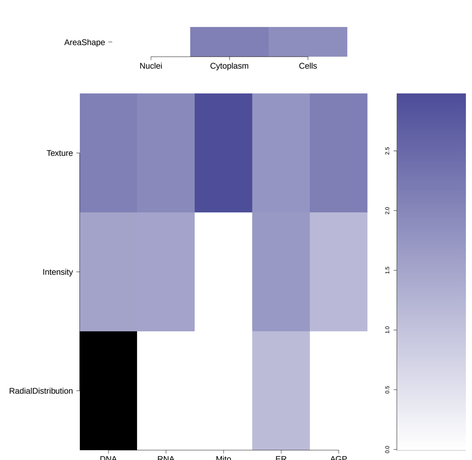
Which individual morphological features are distinguishing in the gene relative to the untreated samples? Blue/Red means the feature has a positive/negative z-score. Size is proportional to the z-score value.

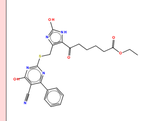
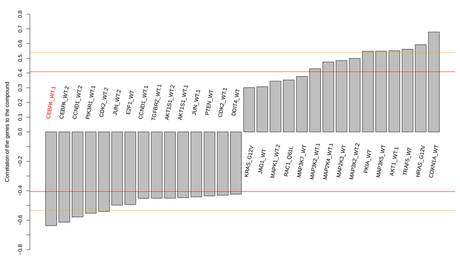
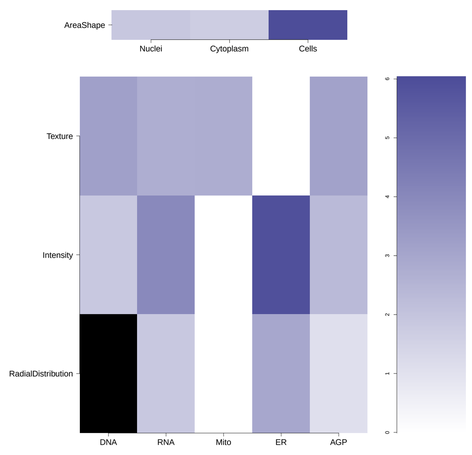
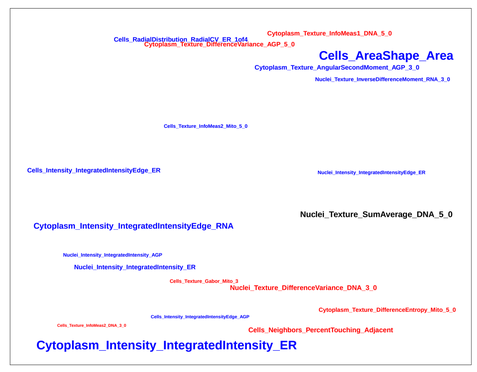
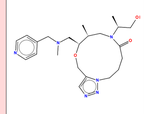
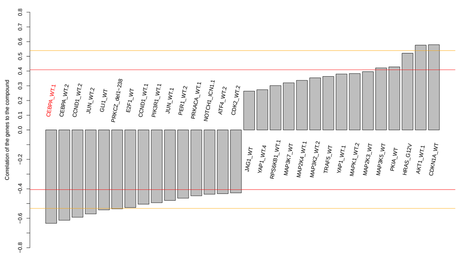
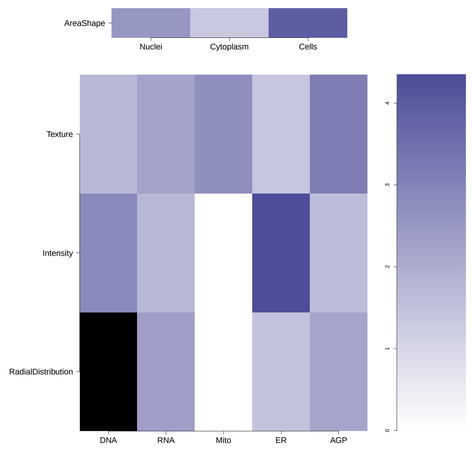
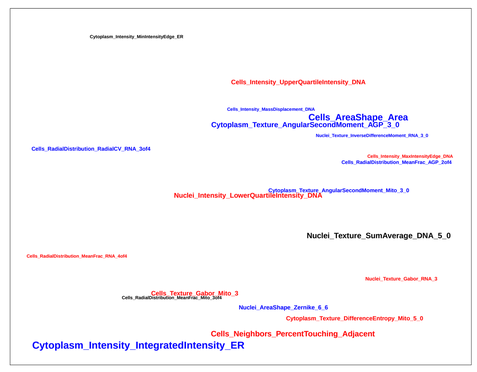
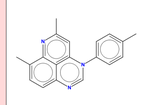
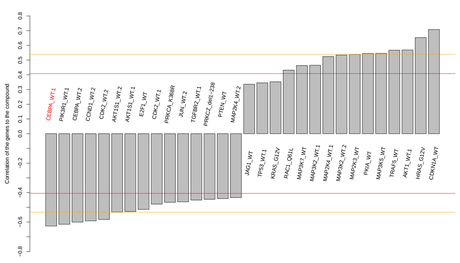
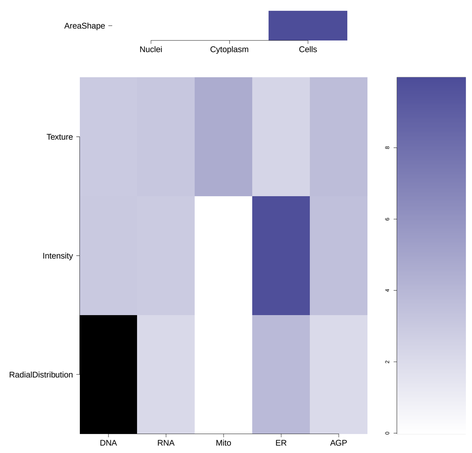
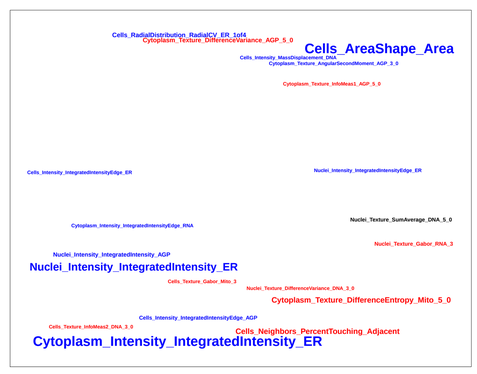
Empty	CEBPA_WT.1 (41744)	CEBPA_WT.1 (41755)	CEBPA_WT.1 (41756)	CEBPA_WT.1 (41757)	CEBPA_WT.1 (41754)
RNA						
AGP						

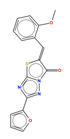
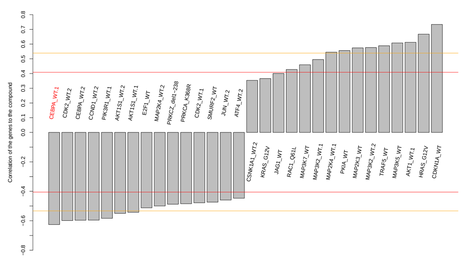
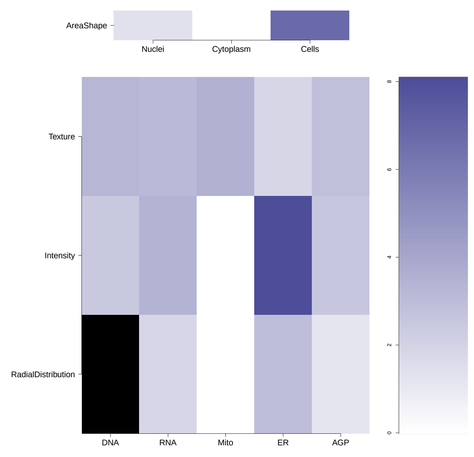
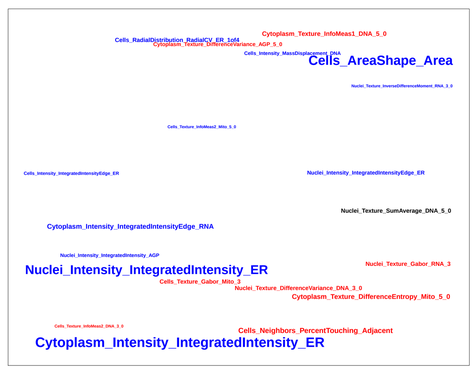
Compound IDs and common names (where available); blue/red colored box means the matching compound is positively/negatively correlated with the cluster	Chemical structure	Mean pairwise replicates correlation of the compound signature (95th DMSO replicate correlation is 0.52)	Correlation between compound 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

BRD-K91443444-001-01-9 PubChem CID : 44505159		0.74 (in 3 replicates)	0.62	0.104				Total number of assays tested in: 23.
BRD-K54166087-001-01-3 PubCid : 54646109		NA (in 1 replicates)	0.62	0.589				Total number of assays tested in: 41.
BRD-K54123736-001-01-9 PubCid : 49842957		0.69 (in 4 replicates)	0.62	0.139				Total number of assays tested in: 36.
BRD-K56591923-001-01-8 PubCid : 54639940		0.76 (in 4 replicates)	0.59	0.996				Total number of assays tested in: 36.
BRD-K30738885-001-01-2 PubCid : 54618807		0.74 (in 3 replicates)	0.58	0.202				Total number of assays tested in: 34.
BRD-K89567872-001-01-0 PubCid : 54646189		0.67 (in 3 replicates)	0.58	0.589				Total number of assays tested in: 37.
BRD-K56645451-001-01-2 PubCid : 54639963		0.75 (in 4 replicates)	0.57	0.589				Total number of assays tested in: 35.

BRD-K45988237-001-08-6 MLS000703513 SMR000322938 ZINC04078819 AC1O0CIQ F0447-0114 BDBM52681 HMS2665O14 ZINC4078819 PubChem CID : 6011097		0.71 (in 2 replicates)	0.53	NA				Total number of assays tested in: 633. Active in the following assays: • Leishmania major promastigote HTS (AID 1063) • MLPCN Alpha-Synuclein 5'UTR - 5'-UTR binding - activators (AID 1814) • Luminescence Cell-Based/Microorganism Primary HTS to Identify Inhibitors of T.Cruzi Replication (AID 1885) • Aqueous Solubility from MLSMR Stock Solutions (AID 1996) • Luminescence Cell-Based/Microorganism Dose Confirmation HTS to Identify Inhibitors of T.Cruzi Replication. (AID 2044) • VP16 counterscreen qHTS for inhibitors of ROR gamma transcriptional activity (AID 2546) • qHTS for inhibitors of ROR gamma transcriptional activity (AID 2551) • FRET-based cell-based primary high throughput screening assay to identify antagonists of the orexin 1 receptor (OX1R; HCRTR1) (AID 485270) • qHTS Assay for the Inhibitors of Schistosoma Mansoni Peroxiredoxins (AID 485364) • MITF Measured in Cell-Based System Using Plate Reader - 2084-01_Inhibitor_SinglePoint_HTS_Activity (AID 488899) • MITF Measured in Cell-Based System Using Plate Reader - 2084-01_Inhibitor_DoseNoFile_CherryPick_Activity_Set3 (AID 493073) • MITF Measured in Cell-Based System Using Plate Reader - 2084-01_Inhibitor_DoseNoFile_CherryPick_Activity_Set4 (AID 493102) • MITF Measured in Cell-Based System Using Plate Reader - 2084-01_Inhibitor_DoseNoFile_CherryPick_Activity_Set2 (AID 493177) • Nrf2 qHTS screen for inhibitors (AID 504444) • qHTS screen for small molecules that inhibit ELG1-dependent DNA repair in human embryonic kidney (HEK293T) cells expressing luciferase-tagged ELG1 (AID 504467) • Primary qHTS for delayed death inhibitors of the malarial parasite plastid, 48 hour incubation (AID 504832) • Primary qHTS for delayed death inhibitors of the malarial parasite plastid, 96 hour incubation (AID 504834) • Small Molecules that selectively kill Giardia lamblia: qHTS (AID 540267) • qHTS for Inhibitors of Cell Surface uPA Generation (AID 540303) • qHTS of small molecules that selectively kill Giardia lamblia: Hit Validation. (AID 588397) • Primary cell-based high-throughput screening for identification of compounds that antagonize MrgX1 receptor signaling (AID 588676) • qHTS for Inhibitors of TGF-b (AID 588855) • qHTS for Inhibitors of TGF-b: Cytotox Counterscreen (AID 588856) • HTS to identify compounds that promote myeloid differentiation with MLPCN compound set (AID 624256) • A quantitative high throughput screen for small molecules that induce DNA re-replication in SW480 colon adenocarcinoma cells. (AID 624297) • qHTS for Inhibitors of human tyrosyl-DNA phosphodiesterase 1 (TDP1): qHTS in cells in absence of CPT (AID 686978) • qHTS for Inhibitors of human tyrosyl-DNA phosphodiesterase 1 (TDP1): qHTS in cells in presence of CPT (AID 686979) • qHTS for Stage-Specific Inhibitors of Vaccinia Orthopoxvirus: Venus Reporter Primary qHTS (AID 720580)
BRD-K65790118-001-01-0 PubChem CID : 44486951		0.68 (in 3 replicates)	0.52	0.589				Total number of assays tested in: 35.
BRD-K66344816-001-01-0 PubChem CID : 54646566		0.72 (in 4 replicates)	0.52	0.589				Total number of assays tested in: 37.
BRD-K23930887-001-06-1 MLS000764198 7H-306S SMR000335035 ZINC01396898 AC1LS73A BDBM69322 HMS2694F10 ZINC1396898 PubChem CID : 1483381		NA (in 1 replicates)	-0.75	NA				Total number of assays tested in: 630. Active in the following assays: • qHTS Assay for Enhancers of SMN2 Splice Variant Expression (AID 1458) • A qHTS for Small Molecule Inhibitors of Shiga Toxin (AID 2315) • Luminescence-based cell-based primary high throughput screening assay to identify biased ligands of the melanocortin 4 receptor (MC4R): agonists of MC4R (AID 540308) • HTS to Find Inhibitors of Pathogenic Pemphigus Antibodies (AID 588358) • 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)

BRD-K20777727-001-06-3 MLS001110838 HMS2237I24 HMS3368L02 ZINC6750882 SMR000624653 PubChem CID : 20886483		NA (in 1 replicates)	-0.70	NA				Total number of assays tested in: 497. Active in the following assays: • MLPCN Platelet Activation -Dense Granule Release (AID 1663) • Primary cell-based high-throughput screening assay for identification of compounds that inhibit KCNQ2 potassium channels (AID 2156) • Luminescence-based primary cell-based high throughput screening assay to identify activators of the Aryl Hydrocarbon Receptor (AHR) (AID 2796) • FRET-based cell-based primary high throughput screening assay to identify antagonists of the orexin 1 receptor (OX1R; HCRTR1) (AID 485270) • Fluorescence-based biochemical primary high throughput screening assay to identify inhibitors of the fructose-bisphosphate aldolase (FBA) of M. tuberculosis (AID 588726) • Primary cell-based screen for identification of compounds that inhibit the two-pore domain potassium channel KCNK3 (AID 602410) • Fluorescence-based biochemical high throughput confirmation assay for inhibitors of the fructose-bisphosphate aldolase (FBA) of M. tuberculosis (AID 651616) • Confirmation assay for identification of compounds that inhibit the two-pore domain potassium channel KCNK3 [Primary Screening] (AID 651638) • Counterscreen for inhibitors of the fructose-bisphosphate aldolase (FBA) of M. tuberculosis: Fluroescence-based biochemical high throughput Glycerophosphate Dehydrogenase-Triosephosphate Isomerase (GDH-TPI) assay to identify assay artifacts (AID 652141) • qHTS for Inhibitors of human tyrosyl-DNA phosphodiesterase 1 (TDP1): qHTS in cells in presence of CPT (AID 686979) • TRFRET-based cell-based primary high throughput screening assay to identify inhibitors of cell surface Prion Protein (PRPC) (AID 720596) • TRFRET-based cell-based high throughput confirmation assay to identify inhibitors of cell surface Prion Protein (PRPC) (AID 743200)
BRD-K97638135-001-01-2 PubChem CID : 54614959		0.86 (in 4 replicates)	-0.68	0.825				Total number of assays tested in: 19. Active in the following assays: • Plasmodium falciparum Dd2 Sybr green parasite growth Measured in Cell-Based and Microorganism Combination System Using Plate Reader (AID 1159554)
BRD-K71496240-001-01-7 MLS003128726 SMR001833172 PubChem CID : 46903682		0.89 (in 4 replicates)	-0.67	0.411				Total number of assays tested in: 213.
BRD-K52500055-001-01-3 PubCID : 44483979		0.78 (in 4 replicates)	-0.66	0.153				Total number of assays tested in: 45.
BRD-K86110370-001-05-0 SMR000023662 MLS000087439 AC1MMHPI BDBM41398 HMS2445N11 ZINC2466020 CCG-27572 PubChem CID : 3238932		NA (in 1 replicates)	-0.64	NA				Total number of assays tested in: 777. Active in the following assays: • Cathepsin G (AID 581) • Human H69AR Lung Tumor Cell Growth Inhibition Assay - 86K Screen (AID 598) • CYP2C9 Assay (AID 777) • CYP2C19 Assay (AID 778) • Cathepsin G dose-response confirmation (AID 832) • Leishmania major promastigote HTS (AID 1063) • RNA aptamer-based HTS for inhibitors of GRK2 (AID 488847) • qHTS Assay for Inhibitors of Mammalian Selenoprotein Thioredoxin Reductase 1 (TrxR1): qHTS (AID 588453) • Counterscreen of compound fluorescence effects on High-throughput multiplex microsphere screening for inhibitors of toxin protease (AID 624483) • MLPCN PGC1a Modulators Measured in Cell-Based System Using Plate Reader - 2139-01_Activator_Dose_CherryPick_Activity_Set6 (AID 720513)

BRD-K73442993-001-05-9 MLS000050818 SMR000078445 AC1M3RTY Ambcb7907762 MLS000863092 BDBM44685 HMS2478A04 ZINC8584551 PubChem CID : 2217920		0.79 (in 4 replicates)	-0.64	NA				Total number of assays tested in: 786. Active in the following assays: • CYP2C9 Assay (AID 777) • Identification of Molecular Probes that Activate MRP-1 (AID 799) • qHTS Assay for Inhibitors of HADH2 (Hydroxyacyl-Coenzyme A Dehydrogenase, Type II) (AID 886) • qHTS Assay for Inhibitors of HPGD (15-Hydroxyprostaglandin Dehydrogenase) (AID 894) • qHTS Assay for Inhibitors of Aldehyde Dehydrogenase 1 (ALDH1A1) (AID 1030) • Inhibitors of Plasmodium falciparum M1- Family Alanyl Aminopeptidase (M1AAP) (AID 1445) • qHTS Assay for Inhibitors and Activators of Human alpha-Glucosidase Cleavage of Glycogen (AID 2100) • qHTS Assay for Inhibitors of MBNL1-poly(CUG) RNA binding (AID 2675) • qHTS Assay for Inhibitors of BAZ2B (AID 504333) • uHTS identification of microRNA-mediated mRNA deadenylation inhibitors by fluoresence polarization assay (AID 588489) • 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) • TRFRET-based biochemical high throughput confirmation assay for 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 602124) • TRFRET-based biochemical high throughput dose response assay for 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 602181) • Fluorescence-based biochemical primary high throughput screening assay to identify molecules that bind r(CAG) RNA repeats (AID 651821) • TRFRET-based biochemical primary high throughput screening assay to identify inhibitors of HIV-1 LEDGF/p75 DNA Integration (AID 743269) • qHTS for Inhibitors of Inflammasome Signaling: IL-1-beta AlphaLISA Primary Screen (AID 743279)
BRD-K66363099-001-01-8 PubChem CID : 44495439		0.78 (in 3 replicates)	-0.63	0.411				Total number of assays tested in: 33.
BRD-K52453518-001-06-5 SMR000187149 AC1LH1NK MLS000577766 HMS2300B24 ZINC353520 ZINC00353520 PubChem CID : 830655		0.77 (in 4 replicates)	-0.63	NA				Total number of assays tested in: 677. Active in the following assays: • CYP2C9 Assay (AID 777) • CYP2C19 Assay (AID 778) • Primary screen for compounds that inhibit Insulin promoter activity in TRM-6 cells (AID 1273) • uHTS identification of compounds inhibiting the binding between the RUNX1 Runt domain and CBFb-SMMHC via a fluorescence resonance energy transfer (FRET) assay. (AID 1434) • uHTS identification of compounds inhibiting the binding between the RUNX1 Runt domain and CBFb via a fluorescence resonance energy transfer (FRET) assay. (AID 1496) • Primary biochemical high throughput screening assay to identify inhibitors of VIM-2 metallo-beta-lactamase (AID 1527) • Fluorescence Cell-Free Homogeneous Primary HTS to Identify Inhibitors of the RanGTP-Importin-beta complex (AID 2216) • High throughput screening of inhibitors of transient receptor potential cation channel C6 (TRPC6) (AID 2553) • Counter screen for compounds that modulate transient receptor potential cation channel C6 (TRPC6) (AID 488924) • Second counter screen for compounds that modulate transient receptor potential cation channel C6 (TRPC6) (AID 488926) • Specificity screen against TRPC4 for compounds that modulate transient receptor potential cation channel C6 (TRPC6) (AID 488927) • Second specificity screen against TRPC4 for compounds that modulate transient receptor potential cation channel C6 (TRPC6) (AID 488928) • Confirmatory screen for identification of compounds that inhibit transient receptor potential cation channel C6 (TRPC6) (AID 488960) • Assay for HTS of Gi/Go-linked GPCRs using mGluR8: Primary Screening (AID 488969) • Dyrk1 A HTS Measured in Biochemical System Using Plate Reader - 2124-01_Inhibitor_SinglePoint_HTS_Activity (AID 504441) • Primary qHTS for delayed death inhibitors of the malarial parasite plastid, 48 hour incubation (AID 504832) • MLPCN Dyrk1A Kinase Measured in Biochemical System Using Plate Reader - 2124-01_Inhibitor_Dose_CherryPick_Activity (AID 588345) • Primary cell-based high-throughput screening for identification of compounds that activate MrgX1 receptor signaling (AID 588627) • Fluorescence polarization-based primary biochemical high throughput screening assay to identify inhibitors of Escherichia coli DNA-binding ATP-dependent protease La (eLon) (AID 602123) • Re-confirmation screening for identification of compounds that activate MrgX1 receptor signaling (AID 602412) • Development of Subtype-specific Activators of the GIRK family of Potassium Channels (mGlu8_nonGIRK_Counterscreen) (AID 623868) • Activators of the GIRK family of Potassium Channels (GIRK1/2_Confirmatory) (AID 623911) • qHTS Assay for Activators of ClpP (AID 651965) • Fluorescence Intensity-based biochemical primary high throughput screening assay to identify activators of kallikrein-7 (K7) zymogen (AID 652039) • qHTS for Inhibitors of Inflammasome Signaling: IL-1-beta AlphaLISA Primary Screen (AID 743279)

BRD-K97922547-001-05-3 SMR000020568 MLS000085633 AC1O6X8B STK799848 ZINC13150421 ST50096939 PubChem CID : 6510959		0.78 (in 4 replicates)	-0.63	NA				Total number of assays tested in: 778. Active in the following assays: • qHTS Assay for Spectroscopic Profiling in 4-MU Spectral Region (AID 589) • qHTS Assay for Spectroscopic Profiling in A350 Spectral Region (AID 590) • Human H69AR Lung Tumor Cell Growth Inhibition Assay - 86K Screen (AID 598) • HTS of Estrogen Receptor- alpha Coactivator Binding inhibitors (AID 629) • HTS for Estrogen Receptor-beta Coactivator Binding inhibitors (AID 633) • Estrogen Receptor-alpha Coactivator Binding Inhibitors Dose Response Confirmation (AID 713) • qHTS Assay for Inhibitors of HSD17B4, hydroxysteroid (17-beta) dehydrogenase 4 (AID 893) • uHTS of Mcl-1/Noxa interaction inhibitors (AID 1022) • Dose Response Confirmation for Mcl-1/Noxa Interaction Inhibitors (AID 1417) • qHTS Assay for Inhibitors of Bacillus subtilis Sfp phosphopantetheinyl transferase (PPTase) (AID 1490) • TR-FRET-based primary biochemical high-throughput screening assay to identify inhibitors of Hepatitis C Virus (HCV) core protein dimerization (AID 1899) • uHTS fluorescence polarization assay for the identification of translation initiation inhibitors (eIF4H) (AID 2012) • 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) • Fluorescence polarization-based biochemical high throughput confirmation assay for inhibitors of myeloid cell leukemia sequence 1 (MCL1) interactions with BIM-BH3 peptide. (AID 2168) • Confirmation qHTS Assay for Inhibitors of the Human Apurinic/apyrimidinic Endonuclease 1 (APE1) (AID 2572) • Confirmation qHTS Assay for Inhibitors of Bacillus subtilis Sfp phosphopantetheinyl transferase (PPTase) (AID 2701) • uHTS Luminescent assay for identification of inhibitors of mouse intestinal alkaline phosphatase (AID 2806) • Single concentration confirmation of uHTS hits from a small molecule inhibitors of mouse intestinal alkaline phosphatase via a luminescent assay (AID 434971) • Fluorescence polarization-based primary biochemical high throughput screening assay to identify inhibitors of the plasma platelet activating factor acetylhydrolase (pPAFAH) (AID 463082) • qHTS Assay for Inhibitors of DNA Polymerase Beta (AID 485314) • qHTS Assay for the Inhibitors of L3MBTL1 (AID 485360) • qHTS Assay for the Inhibitors of Schistosoma Mansoni Peroxiredoxins (AID 485364) • 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 Inhibitors of JMJD2A-Tudor Domain (AID 504339) • qHTS Assay for the Inhibitors of L3MBTL1: Hit Validation (AID 540279) • Inhibitors of DNA Polymerase Beta: Hit validation (AID 540280) • Single concentration confirmation of uHTS hits for Scp-1 phosphatase using a colorimetric assay (AID 540281) • Dose Response confirmation of uHTS hits for Scp-1 phosphatase using a colorimetric assay (AID 540297) • HTS for Inhibitors of HP1-beta Chromodomain Interactions with Methylated Histone Tails (AID 540317) • Inhibitors of DNA Polymerase Beta: Hit Validation in Radiolabeled Extension Assay (AID 540325) • Differential Scanning Fluorimetry (Thermal Shift) Binding Assay for validation of Inhibitors of Scp-1 phosphatase (AID 540329) • uHTS identification of DNMT1 inhibitors in a Fluorescent Molecular Beacon assay (AID 588458) • qHTS for Inhibitors of Polymerase Kappa (AID 588579) • qHTS for Inhibitors of Polymerase Iota (AID 588590) • qHTS for Inhibitors of Polymerase Eta (AID 588591) • qHTS Assay for the Inhibitors of Human Flap endonuclease 1 (FEN1). (AID 588795) • qHTS for Inhibitors of WRN Helicase (AID 651768) • uHTS identification of small molecule inhibitors of Csn-mediated Deneddylation of Cullin-Ring Ligases, vis a fluorescence polarization assay (AID 651999) • qHTS for Inhibitors of phosphatidylinositol 5-phosphate 4-kinase (PI5P4K) (AID 652105) • qHTS for Inhibitors of Polymerase Iota: Confirmatory Assay for Cherry-picked Compounds (AID 720496) • Single Concentration Validation of Csn-Mediated Deneddylation of Cullin-Ring Ligase Using a Fluorescence Polarization Assay (AID 720654)