

Endpoint	Total hits	Selected for modeling
Attagene Factorial cis PXRE:ATG_PXRE_CIS	227	Yes
CellzDirect CYP2B6:CLZD_CYP2B6_48	194	Yes
CellzDirect CYP2B6:CLZD_CYP2B6_24	185	Yes
CellzDirect CYP2B6:CLZD_CYP2B6_6	182	Yes
CellzDirect CYP3A4:CLZD_CYP3A4_48	171	Yes
Cellumen Cell Number:CLM_CellLoss_72hr	170	Yes
Attagene Factorial cis NRF2/ARE:ATG_NRF2_ARE_CIS	163	Yes
Attagene Factorial trans PPARg:ATG_PPARg_TRANS	143	Yes
HUVEC_PBMC_SEB_TSST_24_Proliferation_down:BSK_SAg_Proliferation_down	143	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_Proliferation_72hr_down:BSK_hDFCGF_Proliferation_down	141	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_CD87_uPAR_up:BSK_BE3C_uPAR_up	136	Yes
Attagene Factorial cis VDRE:ATG_VDRE_CIS	131	Yes
CellzDirect CYP3A4:CLZD_CYP3A4_24	131	Yes
CellzDirect CYP1A2:CLZD_CYP1A2_48	126	Yes
HUVEC_PBMC_SEB_TSST_24_CD62E_E_Selectin_down:BSK_SAg_Eselectin_down	125	Yes
Cellumen Phospho-H3:CLM_MitoticArrest_72hr	124	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_Proliferation_down:BSK_3C_Proliferation_down	124	Yes
SMC_IL_1b_TNF_a_IFN_g_24_Proliferation_down:BSK_SM3C_Proliferation_down	124	Yes
Attagene Factorial cis PPRE:ATG_PPRE_CIS	123	Yes
HUVEC_PBMC_SEB_TSST_24_CD69_down:BSK_SAg_CD69_down	123	Yes
HUVEC_PBMC_SEB_TSST_24_CD38_down:BSK_SAg_CD38_down	118	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CXCL10_IP_10_down:BSK_hDFCGF_IP10_down	115	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CD106_VCAM_1_down:BSK_hDFCGF_VCAM1_down	113	Yes
HUVEC_PBMC_SEB_TSST_24_CD40_down:BSK_SAg_CD40_down	110	Yes
Novascreen Human CYP2C19:NVS_ADME_hCYP2C19	110	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_MMP_1_up:BSK_hDFCGF_MM P1_up	108	Yes
ACEA_IC50:ACEA_IC50	107	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_HLA_DR_down:BSK_3C_hLADR_down	107	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_Visual_down:BSK_3C_Vis_down	106	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_M_CSF_down:BSK_hDFCGF_MCSF_down	104	Yes
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_CXCL10_IP_10_down:BSK_KF3CT_IP_10_down	104	Yes
CellzDirect CYP1A1:CLZD_CYP1A1_48	102	Yes
HUVEC_PBMC_SEB_TSST_24_CXCL8_IL_8_down:BSK_SAg_IL8_down	102	Yes
HUVEC_PBMC_SEB_TSST_24_PBMC_Cytotoxicity_up:BSK_SAg_PBMCCytotoxicity_up	102	Yes
Attagene Factorial trans PXR:ATG_PXR_TRANS	100	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_CXCL10_IP_10_down:BSK_BE3C_IP10_down	100	Yes
HUVEC_PBMC_LPS_24_CD106_VCAM_1_down:BSK_LPS_VCAM1_down	100	Yes
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_MMP_9_down:BSK_KF3CT_MMP9_down	98	Yes
HUVEC_IL_4_Histamine_24_CCL2_MCP_1_down:BSK_4H_MCP1_down	98	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_Collagen_III_down:BSK_hDFC GF_CollagenIII_down	97	Yes

CellzDirect CYP1A1:CLZD_CYP1A1_24	96	Yes
ACEA_LOC2:ACEA_LOC2	94	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_PAI_I_down:BSK_hDFCGF_PAI_1_down	94	Yes
Attagene Factorial cis BRE:ATG_BRE_CIS	93	Yes
CellzDirect CYP1A2:CLZD_CYP1A2_24	93	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_HLA_DR_down:BSK_BE3C_hLADR_down	90	Yes
CellzDirect CYP3A4:CLZD_CYP3A4_6	90	Yes
Attagene Factorial trans Era:ATG_Era_TRANS	89	Yes
HUVEC_PBMC_SEB_TSST_24_CCL2_MCP_1_down:BSK_SAg_MCP1_down	89	Yes
Novascreen Human PXR:NVS_NR_hPXR	88	Yes
Attagene Factorial cis Oct-MLP:ATG_Oct_MLP_CIS	87	Yes
HUVEC_PBMC_LPS_24_CD40_down:BSK_LPS_CD40_down	87	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_uPA_down:BSK_BE3C_uPA_down	86	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_CD87_uPAR_down:BSK_3C_uPAR_down	86	Yes
Solidus (P450):Solidus_P450	83	Yes
CellzDirect UGT1A1:CLZD_UGT1A1_48	82	Yes
CellzDirect SULT2A1:CLZD_SULT2A1_48	80	Yes
HUVEC_IL_4_Histamine_24_CD106_VCAM_1_down:BSK_4H_VCAM1_down	79	Yes
Novascreen Rat peripheral-type benzodiazepine receptor (PBR):NVS_MP_rPBR	79	Yes
SMC_IL_1b_TNF_a_IFN_g_24_CCL2_MCP_1_down:BSK_SM3C_MCP1_down	79	Yes
Cellumen a-tubulin:CLM_MicrotubuleCSK_72hr	78	Yes
Cellumen Mito Mem Potential:CLM_MitoMembPot_1hr	76	Yes
ACEA_LOCdec:ACEA_LOCdec	73	Yes
Cellumen a-tubulin:CLM_MicrotubuleCSK_24hr	73	Yes
Cellumen Phospho-H2AX:CLM_OxidativeStress_72hr	72	Yes
CellzDirect UGT1A1:CLZD_UGT1A1_24	72	Yes
HUVEC_PBMC_LPS_24_CXCL8_IL_8_down:BSK_LPS_IL8_down	72	Yes
Cellumen Mito Mass:CLM_MitoMass_24hr	71	Yes
Cellumen Cell Number:CLM_CellLoss_24hr	68	Yes
CellzDirect CYP1A1:CLZD_CYP1A1_6	68	Yes
HUVEC_PBMC_LPS_24_PGE2_up:BSK_LPS_PGE2_up	68	Yes
HUVEC_IL_4_Histamine_24_CD62P_P_selectin_down:BSK_4H_Pselectin_down	67	Yes
CellzDirect CYP1A2:CLZD_CYP1A2_6	66	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_PAI_I_down:BSK_BE3C_PAI1_down	65	Yes
HUVEC_PBMC_LPS_24_M_CSF_down:BSK_LPS_MCSF_down	65	Yes
NCGC Reporter Gene Assay PXR Agonist (Human):NCGC_PXR_Agonist_human	65	Yes
Solidus (All Enzymes):Solidus_AllEnzyme	65	Yes
Solidus (No Enzymes):Solidus_NoEnzyme	65	Yes
ACEA_LOCinc:ACEA_LOCinc	64	Yes
Cellumen Hepat CellLoss:CLM_Hepat_CellLoss_48hr	64	Yes
Cellumen Mito Mass:CLM_MitoMass_72hr	63	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_CCL2_MCP_1_down:BSK_3C_MCP1_down	63	Yes
HUVEC_PBMC_LPS_24_CD62E_E_Selectin_down:BSK_LPS_Eselectin_down	63	Yes
Attagene Factorial cis MRE:ATG_MRE_CIS	62	Yes
HUVEC_PBMC_LPS_24_CCL2_MCP_1_down:BSK_LPS_MPC1_down	60	Yes
HUVEC_PBMC_LPS_24_PGE2_down:BSK_LPS_PGE2_down	60	Yes
Cellumen Hepat CellLoss:CLM_Hepat_CellLoss_24hr	59	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_IL_1alpha_up:BSK_BE3C_IL1a_up	58	Yes
Cellumen Hepat Steatosis:CLM_Hepat_Steatosis_48hr	58	Yes
HUVEC_PBMC_LPS_24_TNF_alpha_down:BSK_LPS_TNFa_down	58	Yes
Solidus (Phase II):Solidus_PhaseII	58	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_SRB_down:BSK_3C_SRB_down	57	Yes

Cellumen Phospho-H3:CLM_MitoticArrest_24hr	56	Yes
Cellumen Phospho-c-jun:CLM_StressKinase_1hr	56	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CXCL9_MIG_down:BSK_hDFC GF_MIG_down	56	Yes
Attagene Factorial cis Ahr:ATG_Ahr_CIS	54	Yes
Attagene Factorial cis AP-1:ATG_AP_1_CIS	53	Yes
Novascreen Rat CYP3A2:NVS_ADME_rCYP3A2	53	Yes
Attagene Factorial cis CRE:ATG_CRE_CIS	52	Yes
Cellumen Hepat_DNADamage:CLM_Hepat_DNADamage_48hr	51	Yes
Cellumen Hepat_Steatosis:CLM_Hepat_Steatosis_24hr	51	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_EGFR_up:BSK_hDFCGF_EGF R_up	51	Yes
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_IL_1alpha_down:BSK_KF3CT_IL1a_do wn	50	Yes
HUVEC_IL_4_Histamine_24_CCL26_Eotaxin_3_down:BSK_4H_Eotaxin3_down	50	Yes
Attagene Factorial trans RARa:ATG_RARa_TRANS	49	Yes
HUVEC_PBMC_SEB_TSST_24_CD38_up:BSK_SAg_CD38_up	49	Yes
HUVEC_PBMC_SEB_TSST_24_PBMC_Cytotoxicity_down:BSK_SAg_PBMCCytotoxic ity_down	49	Yes
CellzDirect SULT2A1:CLZD_SULT2A1_6	48	Yes
Novascreen Human CYP2C9:NVS_ADME_hCYP2C9	48	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_TGF_beta1_down:BSK_BE3C_TGFb1_down	47	Yes
CellzDirect CYP2C9:CLZD_CYP2C9_48	47	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_CD141_Thrombomodulin_up:BSK_3C_Thrombomo dulin_up	47	Yes
Novascreen Human CYP3A5:NVS_ADME_hCYP3A5	47	Yes
Novascreen Rat CYP3A1:NVS_ADME_rCYP3A1	47	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_CD62E_E_Selectin_down:BSK_3C_Eselectin_dow n	46	Yes
Novascreen Rat CYP2C11:NVS_ADME_rCYP2C11	45	Yes
Cellumen Phospho-c-jun:CLM_StressKinase_72hr	44	Yes
CellzDirect CYP2C9:CLZD_CYP2C9_6	44	Yes
CellzDirect SULT2A1:CLZD_SULT2A1_24	44	Yes
Cellumen Mito Mem Potential:CLM_MitoMembPot_24hr	43	Yes
Novascreen Human CYP1A2:NVS_ADME_hCYP1A2	43	Yes
Novascreen Human CYP2C18:NVS_ADME_hCYP2C18	42	Yes
Novascreen Human peripheral-type benzodiazepine receptor (PBR):NVS_MP_hPBR	42	Yes
Novascreen Rat CYP2C6:NVS_ADME_rCYP2C6	42	Yes
Cellumen Hepat_Apoptosis:CLM_Hepat_Apoptosis_1hr	41	Yes
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_SRB_down:BSK_hDFCGF_SR B_down	41	Yes
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_TIMP_2_down:BSK_KF3CT_TIMP2_do wn	41	Yes
Attagene Factorial cis EGR:ATG_EGR_CIS	40	Yes
BrEPI_IL_1b_TNF_a_IFN_g_24_MMP_1_up:BSK_BE3C_MMP1_up	40	Yes
CellzDirect GSTA2:CLZD_GSTA2_48	40	Yes
HUVEC_IL_1b_TNF_a_IFN_g_24_CXCL8_IL_8_down:BSK_3C_IL8_down	40	Yes
Attagene Factorial cis ERE:ATG_ERE_CIS	39	Yes
Cellumen Hepat_DNADamage:CLM_Hepat_DNADamage_1hr	38	Yes
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_uPA_down:BSK_KF3CT_uPA_down	38	Yes
SMC_IL_1b_TNF_a_IFN_g_24_CD106_VCAME_1_down:BSK_SM3C_VCAME_1_down	38	Yes
Attagene Factorial cis CMV:ATG_CMV_CIS	37	Yes
Cellumen Phospho-c-jun:CLM_StressKinase_24hr	37	Yes

HUVEC_PBMCLPS_24_SRB_down:BSK_LPS_SRB_down	37	Yes
Novascreen Human CYP2B6 :NVS_ADME_hCYP2B6	37	Yes
Attagene Factorial cis RORE:ATG_RORE_CIS	36	Yes
Cellumen_Hepat_DNATexture:CLM_Hepat_DNATexture_48hr	36	Yes
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_CCL2_MCP_1_down:BSK_KF3CT_MC P1_down	36	Yes
HUVEC_IL_4_Histamine_24_SRB_down:BSK_4H_SRB_down	36	Yes
Cellumen_Hepat_NuclearSize:CLM_Hepat_NuclearSize_48hr	35	Yes
Cellumen p53:CLM_p53Act_24hr	34	No
HUVEC_PBMCLPS_24_SRB_down:BSK_SAg_SRB_down	34	No
Novascreen Rat CYP2B1 :NVS_ADME_rCYP2B1	34	No
SMC_IL_1b_TNF_a_IFN_g_24_M_CSF_down:BSK_SM3C_MCSF_down	34	No
Cellumen_Hepat_Apoptosis:CLM_Hepat_Apoptosis_48hr	33	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CXCL9_MIG_up:BSK_hDFCGF MIG_up	33	No
HUVEC_PBMCLPS_24_TNF_alpha_up:BSK_LPS_TNFa_up	33	No
HUVEC_PBMCLPS_24_CXCL9_MIG_down:BSK_SAg_MIG_down	33	No
NCGC Reporter Gene Assay AR Antagonist:NCGC_AR_Antagonist	33	No
NCGC Reporter Gene Assay PXR Agonist (Rat):NCGC_PXR_Agonist_rat	33	No
CellzDirect ABCB1:CLZD_ABCB1_24	32	No
GreenScreen:GreenScreen	32	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_TIMP_2_down:BSK_hDFCGF_ TIMP1_down	32	No
HUVEC_PBMCLPS_24_CD142_Tissue_Factor_down:BSK_LPS_TissueFactor_down	32	No
Novascreen Rat CYP2A1 :NVS_ADME_rCYP2A1	32	No
SMC_IL_1b_TNF_a_IFN_g_24_CD141_Thrombomodulin_up:BSK_SM3C_Thrombom odulin_up	32	No
HUVEC_PBMCLPS_24_IL_1alpha_down:BSK_LPS_IL1a_down	31	No
BrEPI_IL_1b_TNF_a_IFN_g_24_CD87_uPAR_down:BSK_BE3C_uPAR_down	30	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD142_Tissue_Factor_down:BSK_3C_TissueFacto r_down	30	No
SMC_IL_1b_TNF_a_IFN_g_24_CD87_uPAR_down:BSK_SM3C_uPAR_down	30	No
BrEPI_IL_1b_TNF_a_IFN_g_24_SRB_down:BSK_BE3C_SRB_down	29	No
Cellumen Phospho-H2AX:CLM_OxidativeStress_24hr	29	No
Novascreen Human AR:NVS_NR_hAR	29	No
Cellumen_Hepat_Apoptosis:CLM_Hepat_Apoptosis_24hr	28	No
Novascreen Rat CYP2D2 :NVS_ADME_rCYP2D2	28	No
Attagene Factorial cis DR5:ATG_DR5_CIS	27	No
Cellumen_Hepat_DNADamage:CLM_Hepat_DNADamage_24hr	27	No
Cellumen_Hepat_DNATexture:CLM_Hepat_DNATexture_24hr	27	No
CellzDirect ABCG2:CLZD_ABCG2_48	27	No
Novascreen Rat CYP2A2 :NVS_ADME_rCYP2A2	27	No
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_CD54_ICAM_1_down:BSK_KF3CT_IC AM1_down	26	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD106_VCAM_1_down:BSK_3C_VCAM1_down	26	No
Novascreen Human NET:NVS_TR_hNET	26	No
Attagene Factorial cis HIF1a:ATG_HIF1a_CIS	25	No
Cellumen DNA Content:CLM_CellCycleArrest_24hr	25	No
Cellumen Mito Mem Potential:CLM_MitoMembPot_72hr	25	No
Cellumen Phospho-H2AX:CLM_OxidativeStress_1hr	25	No
Cellumen_Hepat_CellLoss:CLM_Hepat_CellLoss_1hr	25	No
Cellumen_Hepat_NuclearSize:CLM_Hepat_NuclearSize_24hr	25	No

HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_Collagen_III_up:BSK_hDFCGF_CollagenIII_up	25	No
Novascreen Human CYP2J2 :NVS_ADME_hCYP2J2	25	No
Novascreen Rat CYP2C13:NVS_ADME_rCYP2C13	25	No
SMC_IL_1b_TNF_a_IFN_g_24_CCL2_MCP_1_up:BSK_SM3C_MCP1_up	25	No
ACEA_LOC4:ACEA_LOC4	24	No
Attagene Factorial cis PBREM:ATG_PBREM_CIS	24	No
CellzDirect ABCB1:CLZD_ABCB1_48	24	No
CellzDirect HMGCS2:CLZD_HMGCS2_6	24	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_PAI_I_up:BSK_hDFCGF_PAI1_up	24	No
HEK HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_SRB_down:BSK_KF3CT_SRB_down	24	No
HUVEC PBMC SEB TSST_24_CD69_up:BSK_SAg_CD69_up	24	No
Novascreen Human CYP1A1 :NVS_ADME_hCYP1A1	24	No
SMC_IL_1b_TNF_a_IFN_g_24_LDLR_up:BSK_SM3C_LDLR_up	24	No
Attagene Factorial trans LXRA:ATG_LXRA_TRANS	23	No
Cellumen Hepat MitoFxn1:CLM_Hepat_MitoFxn1_1hr	23	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_EGFR_down:BSK_hDFCGF_EGFR_down	23	No
Novascreen Human Beta-site APP Cleaving Enzyme (BACE) 1:NVS_ENZ_hBACE	23	No
Novascreen Rat CYP2D1 :NVS_ADME_rCYP2D1	23	No
Attagene Factorial cis HSE:ATG_HSE_CIS	22	No
SMC_IL_1b_TNF_a_IFN_g_24_CXCL9_MIG_down:BSK_SM3C_MIG_down	22	No
Attagene Factorial trans LXRB:ATG_LXRB_TRANS	21	No
BrEPI_IL_1b_TNF_a_IFN_g_24_CXCL9_MIG_down:BSK_BE3C_MIG_down	21	No
Cellumen p53:CLM_p53Act_72hr	21	No
Novascreen Human GR:NVS_NR_hGR	21	No
Novascreen Human Opiate-mu:NVS_GPCR_hOpiate_mu	21	No
BrEPI_IL_1b_TNF_a_IFN_g_24_IL_1alpha_down:BSK_BE3C_IL1a_down	20	No
BrEPI_IL_1b_TNF_a_IFN_g_24_TGF_beta1_up:BSK_BE3C_TGFB1_up	20	No
Cellumen Hepat DNATexture:CLM_Hepat_DNATexture_1hr	20	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD141_Thrombomodulin_down:BSK_3C_Thrombomodulin_down	20	No
HUVEC_IL_4_Histamine_24_CD87_uPAR_down:BSK_4H_uPAR_down	20	No
CellzDirect HMGCS2:CLZD_HMGCS2_48	19	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_MMP_1_down:BSK_hDFCGF_MMP1_down	19	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_M-CSF_up:BSK_hDFCGF_MC_SF_up	19	No
HEK HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_CXCL10_IP10_up:BSK_KF3CT_IP10_up	19	No
HEK HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_TGF_beta1_down:BSK_KF3CT_TGFB1_down	19	No
HUVEC PBMC LPS_24_CCL2_MCP_1_up:BSK_LPS_MPC1_up	19	No
HUVEC PBMC SEB TSST_24_CCL2_MCP_1_up:BSK_SAg_MCP1_up	19	No
NCGC Reporter Gene Assay ERa Antagonist:NCGC_ERalpha_Antagonist	19	No
Attagene Factorial trans THRA1:ATG_THRA1_TRANS	18	No
Cellumen Hepat Steatosis:CLM_Hepat_Steatosis_1hr	18	No
CellzDirect SLCO1B1:CLZD_SLCO1B1_48	18	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CXCL8_IL_8_up:BSK_hDFCGF_IL8_up	18	No
Novascreen Guinea Pig DAT:NVS_TR_gDAT	18	No
SMC_IL_1b_TNF_a_IFN_g_24_CD106_VCAM_1_up:BSK_SM3C_VCAM_1_up	18	No

Cellumen Microtubule Destabilization:CLM_MicrotubuleCSK_Destabilizer_72hr	17	No
CellzDirect UGT1A1:CLZD_UGT1A1_6	17	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CXCL8_IL_8_down:BSK_hDFC GF_IL8_down	17	No
NCGC p53 assay:NCGC_p53	17	No
Novascreen Human 5HT7:NVS_GPCR_h5HT7	17	No
Novascreen Rat AChE:NVS_ENZ_rAChE	17	No
SMC_IL_1b_TNF_a_IFN_g_24_LDLR_down:BSK_SM3C_LDLR_down	17	No
SMC_IL_1b_TNF_a_IFN_g_24_SRB_down:BSK_SM3C_SRB_down	17	No
Attagene Factorial trans HNF4a:ATG_HNF4a_TRANS	16	No
BrEPI_IL_1b_TNF_a_IFN_g_24_tPA_up:BSK_BE3C_tPA_up	16	No
Cellumen DNA Content:CLM_CellCycleArrest_72hr	16	No
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_IL_1alpha_up:BSK_KF3CT_IL1a_up	16	No
CellzDirect GSTA2:CLZD_GSTA2_24	15	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CD106_VCAM_1_up:BSK_hDF CGF_VCAM1_up	15	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_TIMP_2_up:BSK_hDFCGF_TIM P1_up	15	No
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_CCL2_MCP_1_up:BSK_KF3CT_MCP1 _up	15	No
Novascreen Human CAR Antagonist:NVS_NR_hCAR_Antagonist	15	No
Novascreen Human CYP3A4:NVS_ADME_hCYP3A4	15	No
Novascreen Human DAT:NVS_TR_hDAT	15	No
Novascreen Human P2Y:NVS_GPCR_hPY2	15	No
Novascreen Rat CYP1A2:NVS_ADME_rCYP1A2	15	No
SMC_IL_1b_TNF_a_IFN_g_24_CD142_Tissue_Factor_down:BSK_SM3C_TissueFact or_down	15	No
ACEA_LOC3:ACEA_LOC3	14	No
Attagene Factorial cis Pax6:ATG_Pax6_CIS	14	No
BrEPI_IL_1b_TNF_a_IFN_g_24_HLA_DR_up:BSK_BE3C_hLADR_up	14	No
CellzDirect HMGCS2:CLZD_HMGCS2_24	14	No
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_CD54_ICAM_1_up:BSK_KF3CT_ICAM 1_up	14	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CCL2_MCP_1_up:BSK_3C_MCP1_up	14	No
HUVEC PBMC SEB_TSST_24_CD40_up:BSK_SAg_CD40_up	14	No
NCGC Reporter Gene Assay LXRB Agonist:NCGC_LXR_Agonist	14	No
Novascreen Human Plasma ES:NVS_ENZ_hES	14	No
Novascreen Rat VMAT2:NVS_TR_rVMAT2	14	No
Attagene Factorial trans ERRg:ATG_ERRg_TRANS	13	No
BrEPI_IL_1b_TNF_a_IFN_g_24_CXCL10_IP_10_up:BSK_BE3C_IP10_up	13	No
Cellumen Phospho-H3:CLM_MitoticArrest_1hr	13	No
Cellumen p53:CLM_p53Act_1hr	13	No
CellzDirect ABCG2:CLZD_ABCG2_24	13	No
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_MMP_9_up:BSK_KF3CT_MMP9_up	13	No
Novascreen Bovine PR:NVS_NR_bPR	13	No
Novascreen Human AChE:NVS_ENZ_hAChE	13	No
Novascreen Human CYP2D6:NVS_ADME_hCYP2D6	13	No
Novascreen Human ORL-1:NVS_GPCR_hORL1	13	No
Attagene Factorial cis Xbp1:ATG_Xbp1_CIS	12	No
Cellumen Cell Number:CLM_CellLoss_1hr	12	No
Novascreen Guinea Pig SIGMA Non-Selective:NVS_OR_gSIGMA_NonSelective	12	No
Novascreen Rat MAOA-Central:NVS_ENZ_rMAOAC	12	No
SMC_IL_1b_TNF_a_IFN_g_24_CD87_uPAR_up:BSK_SM3C_uPAR_up	12	No

CellzDirect ABCB11:CLZD ABCB11_48	11	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD54_ICAM_1_up:BSK_3C_ICAM1_up	11	No
NCGC Reporter Gene Assay ERa Agonist:NCGC_ERalpha_Agonist	11	No
Novascreen Human 5HT6:NVS_GPCR_h5HT6	11	No
Novascreen Human DRD1:NVS_GPCR_hDRD1	11	No
Novascreen Human PDE5:NVS_ENZ_hPDE5	11	No
Novascreen Rat CYP2C12:NVS_ADME_rCYP2C12	11	No
SMC_IL_1b_TNF_a_IFN_g_24_Proliferation_up:BSK_SM3C_Proliferation_up	11	No
Attagene Factorial cis NF-kB:ATG_NF_kB_CIS	10	No
BrEPI_IL_1b_TNF_a_IFN_g_24_tPA_down:BSK_BE3C_tPA_down	10	No
Cellumen Microtubule Destabilization:CLM_MicrotubuleCSK_Destabilizer_24hr	10	No
NCGC_HEK293_Viability:NCGC_HEK293_Viability	10	No
Novascreen Human AdoRA2a:NVS_GPCR_hAdoRA2a	10	No
Novascreen Human Adra2C:NVS_GPCR_hAdra2C	10	No
Novascreen Human PDE4A1:NVS_ENZ_hPDE4A1	10	No
Attagene Factorial trans NURR1:ATG_NURR1_TRANS	9	No
BrEPI_IL_1b_TNF_a_IFN_g_24_MMP_1_down:BSK_BE3C_MMP1_down	9	No
Cellumen a-tubulin:CLM_MicrotubuleCSK_1hr	9	No
CellzDirect ABCB11:CLZD ABCB11_24	9	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD106_VCAM_1_up:BSK_3C_VCAM1_up	9	No
HUVEC_IL_1b_TNF_a_IFN_g_24_Proliferation_up:BSK_3C_Proliferation_up	9	No
HUVEC_PBMC_LPS_24_CD62E_E_Selectin_up:BSK_LPS_Eselectin_up	9	No
Novascreen Human 5HT5A:NVS_GPCR_h5HT5A	9	No
Novascreen Human CK2a2b2:NVS_ENZ_hCK2a2b2	9	No
Novascreen Human CYP2A6:NVS_ADME_hCYP2A6	9	No
Novascreen Human CYP2C8:NVS_ADME_hCYP2C8	9	No
Novascreen Human CYP4F12:NVS_ADME_hCYP4F12_Activator	9	No
Novascreen Human PPARg:NVS_NR_hPPARg	9	No
Novascreen Human PTEN:NVS_ENZ_hPTEN	9	No
Novascreen Pig 5HT2C:NVS_GPCR_p5HT2C	9	No
Novascreen Rodent Adra2B:NVS_GPCR_rmAdra2B	9	No
Attagene Factorial cis Sp1:ATG_Sp1_CIS	8	No
Attagene Factorial cis TGFb:ATG_TGFb_CIS	8	No
Attagene Factorial trans RXRb:ATG_RXRb_TRANS	8	No
Cellumen Nuclear Diameter:CLM_NuclearSize_72hr	8	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD54_ICAM_1_down:BSK_3C_ICAM1_down	8	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD87_uPAR_up:BSK_3C_uPAR_up	8	No
Novascreen Guinea Pig 5HT4:NVS_GPCR_g5HT4	8	No
Novascreen Human M5:NVS_GPCR_hM5	8	No
Novascreen Human NPY1:NVS_GPCR_hNPY1	8	No
Novascreen Human PI3Ka:NVS_ENZ_hPI3Ka	8	No
Novascreen Human PTP-MEG2:NVS_ENZ_hPTPN9	8	No
Novascreen Human SIRT1:NVS_ENZ_hSIRT1	8	No
Novascreen Human SIRT2:NVS_ENZ_hSIRT2	8	No
Novascreen Rat Adra2NonSelective:NVS_GPCR_rAdra2_NonSelective	8	No
Attagene Factorial cis DR4/LXRE:ATG_DR4_LXR_CIS	7	No
Attagene Factorial trans PPARa:ATG_PPARa_TRANS	7	No
BrEPI_IL_1b_TNF_a_IFN_g_24_CXCL9_MIG_up:BSK_BE3C_MIG_up	7	No
BrEPI_IL_1b_TNF_a_IFN_g_24_PA1_I_up:BSK_BE3C_PA1I_up	7	No
Cellumen Nuclear Diameter:CLM_NuclearSize_24hr	7	No
Cellumen_Hepat_LysosomalMass:CLM_Hepat_LysosomalMass_1hr	7	No
Cellumen_Hepat_LysosomalMass:CLM_Hepat_LysosomalMass_48hr	7	No

HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_CXCL10_IP_10_up:BSK_hDFC GF IP10_up	7	No
HEK HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_uPA_up:BSK_KF3CT_uPA_up	7	No
HUVEC_IL_4_Histamine_24_VEGFR2_down:BSK_4H_VEGFR1I_down	7	No
HUVEC_PBMC_SEB_TSST_24_CD62E_E_Selectin_up:BSK_SAg_Eselectin_up	7	No
Novascreen Guinea Pig Opiate-K:NVS_GPCR_gOpiateK	7	No
Novascreen Human Adra2A:NVS_GPCR_hAdra2A	7	No
Novascreen Human AT1:NVS_GPCR_hAT1	7	No
Novascreen Human AdoRA1:NVS_GPCR_hAdoRA1	7	No
Novascreen Human FXR Antagonist:NVS_NR_hFXR_Antagonist	7	No
Novascreen Human M1:NVS_GPCR_hM1	7	No
Novascreen Human Opiate-D1:NVS_GPCR_hOpiate_D1	7	No
Novascreen Human PP-VHR:NVS_ENZ_hDUSP3	7	No
Novascreen Human PTP-BAS:NVS_ENZ_hPTPN13	7	No
Novascreen Human PTP-CD45:NVS_ENZ_hPTPRC	7	No
Novascreen Human PTP-MEG1:NVS_ENZ_hPTPN4	7	No
Novascreen Human PTP-SHP2:NVS_ENZ_hPTPN11	7	No
Novascreen Human Tie2:NVS_ENZ_hTie2	7	No
Novascreen Rat CaDHPCh-L:NVS_IC_rCaDHPCh_L	7	No
Novascreen Rat DYRK1a:NVS_ENZ_rDYRK1a	7	No
Novascreen Rat MAOB-Central:NVS_ENZ_rMAOBC	7	No
Novascreen Rat NaCh-site2:NVS_IC_rNaCh_site2	7	No
Novascreen Rat V1:NVS_GPCR_rV1	7	No
SMC_IL_1b_TNF_a_IFN_g_24_IL_6_up:BSK_SM3C_IL_6_up	7	No
Attagene Factorial cis SREBP:ATG_SREBP_CIS	6	No
Cellumen Microtubule Destabilization:CLM_MicrotubuleCSK_Destabilizer_1hr	6	No
CellzDirect SLCO1B1:CLZD_SLCO1B1_24	6	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CXCL8_IL_8_up:BSK_3C_IL8_up	6	No
HUVEC_PBMC_LPS_24_IL_1alpha_up:BSK_LPS_IL1a_up	6	No
NCGC Reporter Gene Assay PPARa Agonist :NCGC_PPARa_Agonist	6	No
NCGC Reporter Gene Assay RXRa Agonist :NCGC_RXRa_Agonist	6	No
Novascreen Human AMPKa1:NVS_ENZ_hAMPKa1	6	No
Novascreen Human AurA :NVS_ENZ_hAurA	6	No
Novascreen Human M3:NVS_GPCR_hM3	6	No
Novascreen Human M4:NVS_GPCR_hM4	6	No
Novascreen Human MAPKAPK5 :NVS_ENZ_hMAPKAPK5	6	No
Novascreen Human MMP13:NVS_ENZ_hMMP13	6	No
Novascreen Human NNR-NBungSens:NVS_LGIC_hNNR_NBungSens	6	No
Novascreen Human PR:NVS_NR_hPR	6	No
Novascreen Human PTP-1b:NVS_ENZ_hPTPN1	6	No
Novascreen Human PTP-MU:NVS_ENZ_hPTPRM	6	No
Novascreen Human PTP-T:NVS_ENZ_hPTPN2	6	No
Novascreen Rat AC-FSK Binding:NVS_ENZ_rACFSKBinding	6	No
Novascreen Rat MAOA-Peripheral:NVS_ENZ_rMAOAP	6	No
Novascreen Rat NK1:NVS_GPCR_rNK1	6	No
Novascreen Rat NNR-BungSens:NVS_LGIC_rNNR_BungSens	6	No
Novascreen Rat Opiate Non-Selective:NVS_GPCR_rOpiate_NonSelective	6	No
Attagene Factorial cis C/EBP:ATG_C_EBP_CIS	5	No
Attagene Factorial trans RARb:ATG_RARb_TRANS	5	No
CellzDirect ABCB11:CLZD_ABCB11_6	5	No
HUVEC_IL_4_Histamine_24_CD62P_P_selectin_up:BSK_4H_Pselectin_up	5	No
HUVEC_PBMC_SEB_TSST_24_CXCL8_IL_8_up:BSK_SAg_IL8_up	5	No
NCGC Reporter Gene Assay AHR Agonist :NCGC_AhR	5	No

Novascreen Human CASP5:NVS_ENZ_hCASP5	5	No
Novascreen Human Elastase:NVS_ENZ_hElastase	5	No
Novascreen Human EphB2:NVS_ENZ_hEphB2_Activator	5	No
Novascreen Human FGFR1:NVS_ENZ_hFGFR1	5	No
Novascreen Human LMPTP-A:NVS_ENZ_hACP1	5	No
Novascreen Human M2:NVS_GPCR_hM2	5	No
Novascreen Human MAPK1:NVS_ENZ_hMAPK1	5	No
Novascreen Human MARK1 :NVS_ENZ_hMARK1	5	No
Novascreen Human NK2:NVS_GPCR_hNK2	5	No
Novascreen Human RAR Antagonist:NVS_NR_hRAR_Antagonist	5	No
Novascreen Human SERT:NVS_TR_hSERT	5	No
Novascreen Human SIRT3:NVS_ENZ_hSIRT3	5	No
Novascreen Human VEGFR3:NVS_ENZ_hVEGFR3	5	No
Novascreen Mouse CCKA Peripheral :NVS_GPCR_mCCKAPeripheral	5	No
Novascreen Rat AR :NVS_NR_rAR	5	No
Novascreen Rat CaBTZCh-L:NVS_IC_rCaBTZCHL	5	No
Novascreen Rat SERT:NVS_TR_rSERT	5	No
SMC_IL_1b_TNF_a_IFN_g_24_HLA_DR_down:BSK_SM3C_HLADR_down	5	No
Attagene Factorial cis Myc:ATG_Myc_CIS	4	No
Attagene Factorial cis NFI:ATG_NFI_CIS	4	No
Attagene Factorial cis TA:ATG_TA_CIS	4	No
Attagene Factorial trans CAR:ATG_CAR_TRANS	4	No
Attagene Factorial trans RARg:ATG_RARg_TRANS	4	No
CellzDirect ABCG2:CLZD_ABCG2_6	4	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD142_Tissue_Factor_up:BSK_3C_TissueFactor_up	4	No
HUVEC_IL_1b_TNF_a_IFN_g_24_HLA_DR_up:BSK_3C_hLADR_up	4	No
HUVEC_PBMC_LPS_24_CXCL8_IL_8_up:BSK_LPS_IL8_up	4	No
NCGC Reporter Gene Assay PPARg Agonist :NCGC_PPARg_Agonist	4	No
Novascreen Bovine AdoRNonSelective:NVS_GPCR_bAdoR_NonSelective	4	No
Novascreen Bovine GABAA-a5:NVS_LGIC_bGABARa5	4	No
Novascreen Guinea Pig H2:NVS_GPCR_gH2	4	No
Novascreen Human Adrb1 :NVS_GPCR_hAdrb1	4	No
Novascreen Human CDK6:NVS_ENZ_hCDK6	4	No
Novascreen Human CSF1R:NVS_ENZ_hCSF1R	4	No
Novascreen Human CYP19A1:NVS_ADME_hCYP19A1	4	No
Novascreen Human DRD2s:NVS_GPCR_hDRD2s	4	No
Novascreen Human HDAC6:NVS_ENZ_hHDAC6	4	No
Novascreen Human IGF1R:NVS_ENZ_hIGF1R_Activator	4	No
Novascreen Human MMP9:NVS_ENZ_hMMP9	4	No
Novascreen Human Met :NVS_ENZ_hMet	4	No
Novascreen Human Msk1 :NVS_ENZ_hMsk1	4	No
Novascreen Human NEK2:NVS_ENZ_hNEK2_Activator	4	No
Novascreen Human PP-1a:NVS_ENZ_hPPP1CA	4	No
Novascreen Human PPARa:NVS_NR_hPPARa	4	No
Novascreen Human PTP-PEST:NVS_ENZ_hPTPN12	4	No
Novascreen Human PTP-SHP1:NVS_ENZ_hPTPN6	4	No
Novascreen Human PTP-b:NVS_ENZ_hPTPRB	4	No
Novascreen Human SGK1:NVS_ENZ_hSGK1	4	No
Novascreen Human VEGFR2:NVS_ENZ_hVEGFR2	4	No
Novascreen Mouse ERa:NVS_NR_mERa	4	No
Novascreen Rabbit I2:NVS_ENZ_rabI2C	4	No
Novascreen Rat cNOS:NVS_ENZ_rCNOS	4	No

SMC_IL_1b_TNF_a_IFN_g_24_CXCL8_IL_8_down:BSK_SM3C_IL_8_down	4	No
Attagene Factorial cis IR1:ATG_IR1_CIS	3	No
Attagene Factorial trans ERRa:ATG_ERRa_TRANS	3	No
Cellumen Nuclear Diameter:CLM_NuclearSize_1hr	3	No
Cellumen Hepat LysosomalMass:CLM_Hepat_LysosomalMass_24hr	3	No
Cellumen Hepat MitoFxnI:CLM_Hepat_MitoFxnI_24hr	3	No
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_TIMP_2_up:BSK_KF3CT_TIMP2_up	3	No
HUVEC_IL_4_Histamine_24_CD106_VCAM_1_up:BSK_4H_VCAM1_up	3	No
HUVEC_PBMC_LPS_24_CD106_VCAM_1_up:BSK_LPS_VCAM1_up	3	No
Novascreen Guinea Pig LTB4:NVS_GPCR_gLTB4	3	No
Novascreen Human AKT1:NVS_ENZ_hAKT1	3	No
Novascreen Human AKT2:NVS_ENZ_hAKT2	3	No
Novascreen Human Abl:NVS_ENZ_hAbl_Activator	3	No
Novascreen Human CK1D:NVS_ENZ_hCK1D	3	No
Novascreen Human CK1a:NVS_ENZ_hCK1a	3	No
Novascreen Human CYP2E1:NVS_ADME_hCYP2E1	3	No
Novascreen Human DRD4.4:NVS_GPCR_hDRD4.4	3	No
Novascreen Human EGFR:NVS_ENZ_hEGFR	3	No
Novascreen Human ER:NVS_NR_hER	3	No
Novascreen Human FGFR3:NVS_ENZ_hFGFR3	3	No
Novascreen Human Fyn:NVS_ENZ_hFyn_Activator	3	No
Novascreen Human GSK3b:NVS_ENZ_hGSK3b	3	No
Novascreen Human HDAC3:NVS_ENZ_hHDAC3	3	No
Novascreen Human MAPK3:NVS_ENZ_hMAPK3	3	No
Novascreen Human MAPKAPK2:NVS_ENZ_hMAPKAPK2	3	No
Novascreen Human PAK4:NVS_ENZ_hPAK4	3	No
Novascreen Human PTP-LAR:NVS_ENZ_hPTPRF	3	No
Novascreen Human SRC:NVS_ENZ_hSRC_Activator	3	No
Novascreen Human TrkA:NVS_ENZ_hTrkA	3	No
Novascreen Human VEGFR1:NVS_ENZ_hVEGFR1	3	No
Novascreen Rabbit PAF:NVS_GPCR_rabPAF	3	No
Novascreen Rat COMT:NVS_ENZ_rCOMT	3	No
Novascreen Rat H3:NVS_GPCR_rH3	3	No
Novascreen Rat MAOB-Peripheral:NVS_ENZ_rMOABP	3	No
Novascreen Rat mGluR1:NVS_GPCR_rmMGLuR1	3	No
SMC_IL_1b_TNF_a_IFN_g_24_Serum_Amyloid_A_down:BSK_SM3C_SAA_down	3	No
ACEA_LOC5:ACEA_LOC5	2	No
Attagene Factorial cis GLI:ATG_GLI_CIS	2	No
Attagene Factorial cis Sox:ATG_Sox_CIS	2	No
Attagene Factorial cis p53:ATG_p53_CIS	2	No
Cellumen Hepat MitoFxnI:CLM_Hepat_MitoFxnI_48hr	2	No
Cellumen Hepat NuclearSize:CLM_Hepat_NuclearSize_1hr	2	No
CellzDirect CYP2C19:CLZD_CYP2C19_6	2	No
CellzDirect GSTA2:CLZD_GSTA2_6	2	No
HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_Proliferation_72hr_up:BSK_hDF_CGF_Proliferation_up	2	No
HUVEC_IL_4_Histamine_24_CCL2_MCP_1_up:BSK_4H_MCP1_up	2	No
Novascreen Bovine ER:NVS_NR_bER	2	No
Novascreen Bovine NPY Non-Selective:NVS_GPCR_bNPY_NonSelective	2	No
Novascreen Guinea Pig BK2:NVS_GPCR_gBK2	2	No
Novascreen Human Akt3:NVS_ENZ_hAkt3	2	No
Novascreen Human CASP1:NVS_ENZ_hCASP1	2	No
Novascreen Human CDK2:NVS_ENZ_hCDK2	2	No

Novascreen Human CSF1R:NVS_ENZ_hCSF1R_Activator	2	No
Novascreen Human CYP1B1:NVS_ADME_hCYP1B1	2	No
Novascreen Human CYP4F12:NVS_ADME_hCYP4F12	2	No
Novascreen Human InsR:NVS_ENZ_hInsR_Activator	2	No
Novascreen Human Jak2:NVS_ENZ_hJak2	2	No
Novascreen Human MMP1:NVS_ENZ_hMMP1	2	No
Novascreen Human PKA:NVS_ENZ_hPKA	2	No
Novascreen Human PP-2A:NVS_ENZ_hPPP2CA	2	No
Novascreen Human PP-2Ca:NVS_ENZ_hPPM1A_Activator	2	No
Novascreen Human PTP-SHP1:NVS_ENZ_hPTPN6_Activator	2	No
Novascreen Human Syk:NVS_ENZ_hSyk	2	No
Novascreen Ovine COX1:NVS_ENZ_oCOX1	2	No
Novascreen Rat Adra1A:NVS_GPCR_rAdra1A	2	No
Novascreen Rat Adra1NonSelective:NVS_GPCR_rAdra1_NonSelective	2	No
Novascreen Rat CYP1A1:NVS_ADME_rCYP1A1	2	No
Novascreen Rat CYP2E1:NVS_ADME_rCYP2E1	2	No
Novascreen Rat GABAA-a6:NVS_LGIC_rGABARa6	2	No
Novascreen Rat GlyR-StrySens:NVS_LGIC_rGlyRstrySens	2	No
Novascreen Rat NET:NVS_TR_rNET	2	No
Novascreen Rat NK3:NVS_GPCR_rNK3	2	No
Novascreen Rat Opiate Non-Selective Na+:NVS_GPCR_rOpiate_NonSelectiveNa	2	No
SMC_IL_1b_TNF_a_IFN_g_24_CD142_Tissue_Factor_up:BSK_SM3C_TissueFactor_up	2	No
SMC_IL_1b_TNF_a_IFN_g_24_IL_6_down:BSK_SM3C_IL_6_down	2	No
Attagene Factorial cis E-box:ATG_E_Box_CIS	1	No
Attagene Factorial cis TAL:ATG_TAL_CIS	1	No
Attagene Factorial trans FXR:ATG_FXR_TRANS	1	No
Attagene Factorial trans PPARd:ATG_PPARD_TRANS	1	No
Attagene Factorial trans RORb:ATG_RORb_TRANS	1	No
Attagene Factorial trans RORg:ATG_RORg_TRANS	1	No
Cellumen Mito Mass:CLM_MitoMass_1hr	1	No
CellzDirect ABCB1:CLZD_ABCB1_6	1	No
CellzDirect CYP2C19:CLZD_CYP2C19_24	1	No
CellzDirect CYP2C19:CLZD_CYP2C19_48	1	No
CellzDirect SLCO1B1:CLZD_SLCO1B1_6	1	No
HEK_HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_TGF_beta1_up:BSK_KF3CT_TGFb1_up	1	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CXCL9_MIG_down:BSK_3C_MIG_down	1	No
HUVEC_PBMC_LPS_24_CD142_Tissue_Factor_up:BSK_LPS_TissueFactor_up	1	No
HUVEC_PBMC_LPS_24_CD40_up:BSK_LPS_CD40_up	1	No
NCGC Reporter Gene Assay AR Agonist:NCGC_AR_Agonist	1	No
NCGC Reporter Gene Assay TRb Antagonist:NCGC_TRbeta_Antagonist	1	No
NCGC Reporter Gene Assay VDR Agonist:NCGC_VDR_Agonist	1	No
Novascreen Bovine GABAA-a1:NVS_LGIC_bGABARa1	1	No
Novascreen Bovine H1:NVS_GPCR_bh1	1	No
Novascreen CCKB Central Mouse:NVS_GPCR_mCCKBcentral	1	No
Novascreen Guinea Pig LTD4:NVS_GPCR_gLTD4	1	No
Novascreen Human 5HT2A:NVS_GPCR_h5HT2A	1	No
Novascreen Human AdoT:NVS_TR_hAdoT	1	No
Novascreen Human Adrb2:NVS_GPCR_hAdrb2	1	No
Novascreen Human BTK:NVS_ENZ_hBTK	1	No
Novascreen Human CASP10:NVS_ENZ_hCASP10	1	No
Novascreen Human CASP4:NVS_ENZ_hCASP4	1	No

Novascreen Human CASP8:NVS_ENZ_hCASP8	1	No
Novascreen Human CYP2C19:NVS_ADME_hCYP2C19_Activator	1	No
Novascreen Human EphA2:NVS_ENZ_hEphA2_Activator	1	No
Novascreen Human Fyn:NVS_ENZ_hFyn	1	No
Novascreen Human HDAC3:NVS_ENZ_hHDAC3_Activator	1	No
Novascreen Human IKKa:NVS_ENZ_hIKKa	1	No
Novascreen Human InsR:NVS_ENZ_hInsR	1	No
Novascreen Human Lck:NVS_ENZ_hLck_Activator	1	No
Novascreen Human LynA:NVS_ENZ_hLynA_Activator	1	No
Novascreen Human MAPK11:NVS_ENZ_hMAPK11	1	No
Novascreen Human MMP3:NVS_ENZ_hMMP3	1	No
Novascreen Human NEK2:NVS_ENZ_hNEK2	1	No
Novascreen Human PDE10:NVS_ENZ_hPDE10	1	No
Novascreen Human PTEN:NVS_ENZ_hPTEN_Activator	1	No
Novascreen Human PTP-D2:NVS_ENZ_hPTPN14	1	No
Novascreen Human RAF1:NVS_ENZ_hRAF1	1	No
Novascreen Human RAR Agonist:NVS_NR_hRARa_Agonist	1	No
Novascreen Human TRa:NVS_NR_hTRa	1	No
Novascreen Human TXA2:NVS_GPCR_hTXA2	1	No
Novascreen Human TrkA:NVS_ENZ_hTRKA_Activator	1	No
Novascreen Human VEGFR1:NVS_ENZ_hVEGFR1_Activator	1	No
Novascreen Human ZAP70:NVS_ENZ_hZAP70	1	No
Novascreen Rat 5HT1:NVS_GPCR_r5HT1_NonSelective	1	No
Novascreen Rat AMPA:NVS_LGIC_rAMPA	1	No
Novascreen Rat Adra1B:NVS_GPCR_rAdra1B	1	No
Novascreen Rat GHB:NVS_GPCR_rGHB	1	No
Novascreen Rat GluNMDA-MK801agonist:NVS_LGIC_rGluNMDA_MK801_Agonist	1	No
Novascreen Rat KATPCh:NVS_IC_rKATPCh	1	No
Novascreen Rat SST:NVS_GPCR_rSST	1	No
SMC_IL_1b_TNF_a_IFN_g_24_CXCL8_IL_8_up:BSK_SM3C_IL_8_up	1	No
SMC_IL_1b_TNF_a_IFN_g_24_Serum_Amyloid_A_up:BSK_SM3C_SAA_up	1	No
Attagene Factorial cis AP-2:ATG_AP_2_CIS	0	No
Attagene Factorial cis AR:ATG_AR_TRANS	0	No
Attagene Factorial cis E2F:ATG_E2F_CIS	0	No
Attagene Factorial cis Ets:ATG_Ets_CIS	0	No
Attagene Factorial cis FoxA2:ATG_FoxA2_CIS	0	No
Attagene Factorial cis FoxO:ATG_FoxO_CIS	0	No
Attagene Factorial cis GATA:ATG_GATA_CIS	0	No
Attagene Factorial cis GRRE:ATG_GRE_CIS	0	No
Attagene Factorial cis HNF6:ATG_HNF6_CIS	0	No
Attagene Factorial cis ISRE:ATG_ISRE_CIS	0	No
Attagene Factorial cis Myb:ATG_Myb_CIS	0	No
Attagene Factorial cis NRF1:ATG_NRF1_CIS	0	No
Attagene Factorial cis STAT3:ATG_STAT3_CIS	0	No
Attagene Factorial cis TCF/b-cat:ATG_TCF_b_cat_CIS	0	No
Attagene Factorial trans GR:ATG_GR_TRANS	0	No
Attagene Factorial trans Hpa5:ATG_Hpa5_TRANS	0	No
Attagene Factorial trans RXRa:ATG_RXRa_TRANS	0	No
Attagene Factorial trans VDR:ATG_VDR_TRANS	0	No
BrEPI_IL_1b_TNF_a_IFN_g_24_SRB_up:BSK_BE3C_SRB_up	0	No
BrEPI_IL_1b_TNF_a_IFN_g_24_uPA_up:BSK_BE3C_uPA_up	0	No
Cellumen DNA Content:CLM_CellCycleArrest_1hr	0	No
CellzDirect CYP2C9:CLZD_CYP2C9_24	0	No

HDFn_IL_1b_TNF_a_IFN_g_EGF_FGF_PDGFbb_24_SRB_up:BSK_hDFCGF_SRB_up	0	No
HEK HDFn_IL_1b_TNF_a_IFN_g_TGF_b_24_SRB_up:BSK_KF3CT_SRB_up	0	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CD62E_E_Selectin_up:BSK_3C_Eselectin_up	0	No
HUVEC_IL_1b_TNF_a_IFN_g_24_CXCL9_MIG_up:BSK_3C_MIG_up	0	No
HUVEC_IL_1b_TNF_a_IFN_g_24_SRB_up:BSK_3C_SRB_up	0	No
HUVEC_IL_1b_TNF_a_IFN_g_24_Visual_up:BSK_3C_Vis_up	0	No
HUVEC_IL_4_Histamine_24_CCL26_Eotaxin_3_up:BSK_4H_Eotaxin3_up	0	No
HUVEC_IL_4_Histamine_24_CD87_uPAR_up:BSK_4H_uPAR_up	0	No
HUVEC_IL_4_Histamine_24_SRB_up:BSK_4H_SRB_up	0	No
HUVEC_IL_4_Histamine_24_VEGFR2_up:BSK_4H_VEGFR1I_up	0	No
HUVEC_PBMC_LPS_24_M_CSF_up:BSK_LPS_MCSF_up	0	No
HUVEC_PBMC_LPS_24_SRB_up:BSK_LPS_SRB_up	0	No
HUVEC_PBMC_SEB_TSST_24_CXCL9_MIG_up:BSK_SAg_MIG_up	0	No
HUVEC_PBMC_SEB_TSST_24_Proliferation_up:BSK_SAg_Proliferation_up	0	No
HUVEC_PBMC_SEB_TSST_24_SRB_up:BSK_SAg_SRB_up	0	No
NCGC Reporter Gene Assay FXR Agonist:NCGC_FXR_Agonist	0	No
NCGC Reporter Gene Assay GR Agonist :NCGC_GR_Agonist	0	No
NCGC Reporter Gene Assay PPARd Agonist :NCGC_PPARd_Agonist	0	No
NCGC Reporter Gene Assay TRb Agonist :NCGC_TRbeta_Agonist	0	No
Novascreen Bovine AT2:NVS_GPCR_bAT2	0	No
Novascreen Bovine DR Non-Selective:NVS_GPCR_bDR_NonSelective	0	No
Novascreen Bovine GABAA-agonist:NVS_LGIC_bGABAR_Agonist	0	No
Novascreen Guinea Pig ANPA:NVS_GPCR_gANPA	0	No
Novascreen Guinea Pig M Non-Selective	0	No
Peripheral:NVS_GPCR_gMPeripheral_NonSelective	0	No
Novascreen Human 5HT3:NVS_LGIC_h5HT3	0	No
Novascreen Human Abl :NVS_ENZ_hAbl	0	No
Novascreen Human Adrb3 :NVS_GPCR_hAdrb3	0	No
Novascreen Human C5a :NVS_GPCR_hC5a	0	No
Novascreen Human CASP2:NVS_ENZ_hCASP2	0	No
Novascreen Human CASP3:NVS_ENZ_hCASP3	0	No
Novascreen Human CHK1 :NVS_ENZ_hCHK1	0	No
Novascreen Human ETA:NVS_GPCR_hETA	0	No
Novascreen Human ETB:NVS_GPCR_hETB	0	No
Novascreen Human EphA1:NVS_ENZ_hEphA1	0	No
Novascreen Human EphA2:NVS_ENZ_hEphA2	0	No
Novascreen Human EphB1:NVS_ENZ_hEphB1	0	No
Novascreen Human EphB2:NVS_ENZ_hEphB2	0	No
Novascreen Human FKBP12:NVS_OR_hFKBP12	0	No
Novascreen Human FXR Agonist:NVS_NR_hFXR_Agonist	0	No
Novascreen Human H1:NVS_GPCR_hH1	0	No
Novascreen Human IGF1R:NVS_ENZ_hIGF1R	0	No
Novascreen Human IRAK4 :NVS_ENZ_hIRAK4	0	No
Novascreen Human JNK2:NVS_ENZ_hJNK2	0	No
Novascreen Human KhERGCh:NVS_IC_hKhERGCh	0	No
Novascreen Human LTB4-BLT1:NVS_GPCR_hLTB4_BLT1	0	No
Novascreen Human Lck :NVS_ENZ_hLck	0	No
Novascreen Human LynA:NVS_ENZ_hLynA	0	No
Novascreen Human LynB:NVS_ENZ_hLynB	0	No
Novascreen Human MMP2:NVS_ENZ_hMMP2	0	No
Novascreen Human MMP7:NVS_ENZ_hMMP7	0	No
Novascreen Human NPY2:NVS_GPCR_hNPY2	0	No

Novascreen Human NTS:NVS_GPCR_hNTS	0	No
Novascreen Human PAK2:NVS_ENZ_hPAK2	0	No
Novascreen Human PKCz :NVS_ENZ_hPKCz	0	No
Novascreen Human PKD2 :NVS_ENZ_hPKD2	0	No
Novascreen Human PP-2Ca:NVS_ENZ_hPPM1A	0	No
Novascreen Human ROCK1:NVS_ENZ_hROCK1	0	No
Novascreen Human SRC:NVS_ENZ_hSRC	0	No
Novascreen Human V1A:NVS_GPCR_hV1A	0	No
Novascreen Ovine COX2:NVS_ENZ_oCOX2	0	No
Novascreen Pig MTHFR:NVS_ENZ_pMTHFR	0	No
Novascreen Rat 5HT Non-Selective:NVS_GPCR_r5HT_NonSelective	0	No
Novascreen Rat AdoT:NVS_TR_rAdoT	0	No
Novascreen Rat AdrbNonSelective:NVS_GPCR_rAdrb_NonSelective	0	No
Novascreen Rat CRF:NVS_GPCR_rCRF	0	No
Novascreen Rat CaCh-N :NVS_IC_rCaChN	0	No
Novascreen Rat GABA NonSelective:NVS_LGIC_rGABAR_NonSelective	0	No
Novascreen Rat GABAB:NVS_GPCR_rGABBR	0	No
Novascreen Rat GALN:NVS_GPCR_rGalanin	0	No
Novascreen Rat GluNMDAagonist:NVS_LGIC_rGluNMDA_Agonist	0	No
Novascreen Rat KAR:NVS_IC_rKAR	0	No
Novascreen Rat KCaCh:NVS_IC_rKCaCh	0	No
Novascreen Rat MR:NVS_NR_rMR	0	No
Novascreen Rat NTS:NVS_GPCR_rNTS	0	No
Novascreen Rat OXT:NVS_GPCR_rOXT	0	No
Novascreen Rat TRH:NVS_GPCR_rTRH	0	No
Novascreen Rat VIP Non-Selective:NVS_GPCR_rVIP_NonSelective	0	No
Novascreen Rat mGluR5:NVS_GPCR_rmMGLuR5	0	No
SMC_IL_1b_TNF_a_IFN_g_24_CD141_Thrombomodulin_down:BSK_SM3C_Thrombomodulin_down	0	No
SMC_IL_1b_TNF_a_IFN_g_24_CXCL9_MIG_up:BSK_SM3C_MIG_up	0	No
SMC_IL_1b_TNF_a_IFN_g_24_HLA_DR_up:BSK_SM3C_HLADR_up	0	No
SMC_IL_1b_TNF_a_IFN_g_24_M-CSF_up:BSK_SM3C_MCSF_up	0	No
SMC_IL_1b_TNF_a_IFN_g_24_SRB_up:BSK_SM3C_SRB_up	0	No