Appendix B

Downloaded June 3, 2019.

This appendix shows the complete list of ToxCast assays (not tested, inactive, and active) for each chemical.

Appendix B

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
ACEA_AR_AGONIST_80HR	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, active result	tested, active result
ACEA_AR_AGONIST_AUC_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ACEA_AR_ANTAGONIST_80HR	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ACEA_AR_ANTAGONIST_AUC_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ACEA_ER_80HR	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ACEA_ER_AUC_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLCYCLEARREST_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLCYCLEARREST_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLCYCLEARREST_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLCYCLEARREST_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLLOSS_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLLOSS_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLLOSS_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_CELLLOSS_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MICROTUBULECSK_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MICROTUBULECSK_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MICROTUBULECSK_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MICROTUBULECSK_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOMASS_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOMASS_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOMASS_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOMASS_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOMEMBPOT_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive
APR_HEPG2_MITOMEMBPOT_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOMEMBPOT_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOTICARREST_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOTICARREST_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOTICARREST_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_MITOTICARREST_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_NUCLEARSIZE_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_NUCLEARSIZE_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_NUCLEARSIZE_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_NUCLEARSIZE_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_OXIDATIVESTRESS_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_OXIDATIVESTRESS_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_OXIDATIVESTRESS_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_OXIDATIVESTRESS_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_P53ACT_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_P53ACT_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_P53ACT_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_P53ACT_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_STRESSKINASE_24H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_STRESSKINASE_24H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_STRESSKINASE_72H_DN	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
APR_HEPG2_STRESSKINASE_72H_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
ATG_AHR_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive
ATG_AHR_CIS_UP	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_AP_1_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_AP_1_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_AP_2_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_AP_2_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_AR_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_AR_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_BRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_BRE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_C_EBP_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_C_EBP_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_CAR_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_CAR_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_CMV_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_CMV_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_CRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_CRE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_DR4_LXR_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_DR4_LXR_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_DR5_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_DR5_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_E_BOX_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_E_BOX_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_E2F_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_E2F_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_EGR_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_EGR_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERA_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERA_TRANS_UP	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERE_CIS_UP	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERRA_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERRA_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERRG_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ERRG_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ETS_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ETS_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_FOXA2_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_FOXA2_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_FOXO_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_FOXO_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_FXR_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_FXR_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GAL4_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GAL4_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GATA_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GATA_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GLI_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GLI_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GR_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GR_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_GRE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
ATG_HIF1A_CIS_DN	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
ATG_HIF1A_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_HNF4A_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_HNF4A_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_HNF6_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_HNF6_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_HSE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_HSE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_IR1_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_IR1_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ISRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_ISRE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_LXRA_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_LXRA_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_LXRB_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_LXRB_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_06_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_06_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_06_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_06_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_19_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_19_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_19_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_19_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_32_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_32_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_32_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
ATG_M_32_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_61_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_61_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_61_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_M_61_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_MRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_MRE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_MYB_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_MYB_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_MYC_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_MYC_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NF_KB_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NF_KB_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NFI_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NFI_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NRF1_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NRF1_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NRF2_ARE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NRF2_ARE_CIS_UP	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NURR1_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_NURR1_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_OCT_MLP_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_OCT_MLP_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_P53_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_P53_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PAX6_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PAX6_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PBREM_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PBREM_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPARA_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPARA_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPARD_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPARD_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPARG_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPARG_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PPRE_CIS_UP	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PXR_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PXR_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PXRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_PXRE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, active result	tested, but inactive
ATG_RARA_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RARA_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RARB_TRANS_DN	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RARB_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RARG_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RARG_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RORB_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RORB_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RORE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RORE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RORG_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RORG_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RXRA_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RXRA_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RXRB_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_RXRB_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive
ATG_SOX_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_SOX_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_SP1_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_SP1_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_SREBP_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_SREBP_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_STAT3_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_STAT3_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TA_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TA_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TAL_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TAL_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TCF_B_CAT_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TCF_B_CAT_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TGFB_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_TGFB_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
ATG_THRA1_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_THRA1_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_VDR_TRANS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_VDR_TRANS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_VDRE_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_VDRE_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
ATG_XBP1_CIS_DN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_XBP1_CIS_UP	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
ATG_XTT_CYTOTOXICITY_UP	tested, but inactive	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_ESELECTIN_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_ESELECTIN_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_HLADR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_HLADR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_ICAM1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_ICAM1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_IL8_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_IL8_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_MCP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_MCP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_MIG_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_MIG_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_PROLIFERATION_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_PROLIFERATION_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_SRB_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_THROMBOMODULIN_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_THROMBOMODULIN_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_TISSUEFACTOR_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_TISSUEFACTOR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_UPAR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_UPAR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_VCAM1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_VCAM1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_VIS_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_3C_VIS_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_EOTAXIN3_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_EOTAXIN3_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_MCP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_MCP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_PSELECTIN_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_PSELECTIN_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_SRB_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_UPAR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_UPAR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_VCAM1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_VCAM1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_VEGFRII_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_4H_VEGFRII_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_HLADR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_HLADR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_IL1A_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_IL1A_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_IP10_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_IP10_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_MIG_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_MIG_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_MMP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_MMP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_PAI1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_PAI1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_SRB_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_TGFB1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_TGFB1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_TPA_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_TPA_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_UPA_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_UPA_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_UPAR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_BE3C_UPAR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_HLADR_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_HLADR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_IL6_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_IL6_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_IL8_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_IL8_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_LDLR_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_LDLR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_MCP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_MCP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_MCSF_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_MCSF_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_MIG_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_MIG_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_PROLIFERATION_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_PROLIFERATION_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_SAA_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_SAA_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_SRB_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_THROMBOMODULIN_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_THROMBOMODULIN_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_TISSUEFACTOR_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_TISSUEFACTOR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_UPAR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_UPAR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_VCAM1_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_CASM3C_VCAM1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_COLLAGENIII_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
BSK_HDFCGF_COLLAGENIII_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_EGFR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_EGFR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_IL8_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_IL8_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_IP10_DOWN	tested, active result	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_IP10_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_MCSF_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_MCSF_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_MIG_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_MIG_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_MMP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_MMP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_PAI1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_PAI1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_PROLIFERATION_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_PROLIFERATION_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_SRB_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_TIMP1_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_TIMP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_VCAM1_DOWN	tested, active result	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_HDFCGF_VCAM1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_ICAM1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_ICAM1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_IL1A_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_IL1A_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_IP10_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_IP10_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_MCP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_MCP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_MMP9_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_MMP9_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_SRB_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_TGFB1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_TGFB1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_TIMP2_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_TIMP2_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_UPA_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_KF3CT_UPA_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_CD40_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_CD40_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_ESELECTIN_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_ESELECTIN_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_IL1A_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_IL1A_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_IL8_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_IL8_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_MCP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_MCP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_MCSF_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_MCSF_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_PGE2_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_PGE2_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_SRB_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_TISSUEFACTOR_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_TISSUEFACTOR_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_TNFA_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_TNFA_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_VCAM1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_LPS_VCAM1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_CD38_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_CD38_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_CD40_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_CD40_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_CD69_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_CD69_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_ESELECTIN_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_ESELECTIN_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_IL8_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_IL8_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_MCP1_DOWN	tested, but inactive	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_MCP1_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_MIG_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_MIG_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_PBMCCYTOTOXICITY_DOWN	tested, active result	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_PBMCCYTOTOXICITY_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_PROLIFERATION_DOWN	tested, active result	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_PROLIFERATION_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_SRB_DOWN	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
BSK_SAG_SRB_UP	tested, but inactive	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
CEETOX_H295R_11DCORT_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_11DCORT_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_ANDR_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_ANDR_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_CORTIC_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_CORTIC_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_CORTISOL_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_DOC_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_DOC_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_ESTRADIOL_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_ESTRADIOL_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_ESTRONE_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_ESTRONE_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_MTT_CYTOTOXICITY_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_MTT_CYTOTOXICITY_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_OHPREG_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_OHPREG_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
CEETOX_H295R_OHPROG_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_OHPROG_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_PROG_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_PROG_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_TESTO_NOMTC_DN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
CEETOX_H295R_TESTO_NOMTC_UP	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
NCCT_HEK293T_CELLTITERGLO	tested, active result	not tested	tested, active result	tested, active result	tested, active result	not tested	not tested
NCCT_QUANTILUM_INHIB_2_DN	tested, active result	not tested	tested, active result	tested, active result	tested, active result	not tested	not tested
NCCT_QUANTILUM_INHIB_DN	tested, active result	not tested	not tested	tested, active result	tested, active result	not tested	not tested
NCCT_TPO_AUR_DN	tested, active result	not tested	tested, active result	tested, active result	tested, active result	not tested	not tested
NHEERL_ZF_144HPF_TERATOSCORE_UP	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ADME_HCYP2C9	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ADME_HCYP2C9_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HBACE	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HBACE_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HCASP1	not tested	not tested	not tested	not tested	tested, active result	not tested	tested, active result
NVS_ENZ_HCASP1_ACTIVATOR	not tested	not tested	not tested	not tested	tested, but inactive	not tested	tested, but inactive
NVS_ENZ_HCASP10	tested, but inactive	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HCASP10_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HCASP2	not tested	not tested	not tested	not tested	tested, active result	tested, but inactive	tested, active result
NVS_ENZ_HCASP2_ACTIVATOR	not tested	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
NVS_ENZ_HCASP3	tested, but inactive	not tested	not tested	not tested	tested, active result	not tested	tested, active result
NVS_ENZ_HCASP3_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	tested, but inactive	not tested	tested, but inactive
NVS_ENZ_HCASP4	tested, active result	not tested	not tested	not tested	tested, active result	tested, but inactive	not tested
NVS_ENZ_HCASP4_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	not tested
NVS_ENZ_HCASP5	tested, active result	not tested	not tested	not tested	tested, active result	not tested	not tested
NVS_ENZ_HCASP5_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_ENZ_HCASP8	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, active result	tested, but inactive
NVS_ENZ_HCASP8_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
NVS_ENZ_HCK1D	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HCK1D_ACTIVATOR	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HCSF1R	tested, active result	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HCSF1R_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HDUSP3	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HDUSP3_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HEGFR	tested, active result	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HEGFR_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HELASTASE	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HELASTASE_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HJAK2	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HJAK2_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HMMP1	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HMMP1_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HMMP13	not tested	not tested	not tested	not tested	not tested	tested, active result	tested, active result
NVS_ENZ_HMMP13_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	tested, but inactive	tested, but inactive
NVS_ENZ_HMMP2	tested, active result	not tested	not tested	not tested	not tested	not tested	tested, active result
NVS_ENZ_HMMP2_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	tested, but inactive
NVS_ENZ_HMMP3	tested, active result	not tested	not tested	not tested	tested, active result	tested, active result	tested, active result
NVS_ENZ_HMMP3_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
NVS_ENZ_HMMP7	not tested	not tested	not tested	not tested	not tested	tested, active result	not tested
NVS_ENZ_HMMP7_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HPDE10	not tested	not tested	not tested	tested, active result	not tested	not tested	not tested
NVS_ENZ_HPDE10_ACTIVATOR	not tested	not tested	not tested	tested, but inactive	not tested	not tested	not tested
NVS_ENZ_HPPM1A	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
NVS_ENZ_HPPM1A_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
NVS_ENZ_HPPP1CA	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HPPP1CA_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HPPP2CA	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HPPP2CA_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HPTEN	not tested	not tested	not tested	not tested	not tested	tested, but inactive	tested, but inactive
NVS_ENZ_HPTEN_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	tested, but inactive	tested, but inactive
NVS_ENZ_HPTPN14	tested, active result	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HPTPN14_ACTIVATOR	tested, but inactive	not tested	not tested	not tested	not tested	not tested	not tested
NVS_ENZ_HPTPN2	not tested	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HPTPN2_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	tested, active result	not tested
NVS_ENZ_HPTPRC	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
NVS_ENZ_HPTPRC_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
NVS_ENZ_HVEGFR3	not tested	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_HVEGFR3_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_RABI2C	not tested	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_RABI2C_ACTIVATOR	not tested	not tested	not tested	not tested	not tested	tested, but inactive	not tested
NVS_ENZ_RCNOS	not tested	not tested	not tested	not tested	tested, but inactive	tested, active result	tested, active result
NVS_ENZ_RCNOS_ACTIVATOR	not tested	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
NVS_ENZ_RMAOAC	not tested	not tested	not tested	tested, active result	not tested	not tested	not tested
NVS_ENZ_RMAOAC_ACTIVATOR	not tested	not tested	not tested	tested, but inactive	not tested	not tested	not tested
NVS_GPCR_BADOR_NONSELECTIVE	not tested	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_GPCR_G5HT4	not tested	not tested	not tested	not tested	tested, active result	tested, active result	tested, active result
NVS_GPCR_GLTB4	not tested	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_GPCR_GOPIATEK	not tested	not tested	not tested	tested, but inactive	tested, active result	tested, active result	tested, active result
NVS_GPCR_H5HT5A	not tested	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, active result
NVS_GPCR_H5HT6	not tested	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_GPCR_H5HT7	tested, active result	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, active result
NVS_GPCR_HADORA1	not tested	not tested	not tested	tested, active result	not tested	not tested	tested, but inactive
NVS_GPCR_HADORA2A	not tested	not tested	not tested	not tested	not tested	not tested	tested, active result
NVS_GPCR_HADRA2A	not tested	not tested	not tested	not tested	not tested	not tested	tested, active result
NVS_GPCR_HADRA2C	not tested	not tested	not tested	not tested	tested, active result	tested, but inactive	tested, but inactive
NVS_GPCR_HDRD1	not tested	not tested	not tested	tested, active result	tested, active result	tested, but inactive	tested, active result
NVS_GPCR_HDRD2S	not tested	not tested	not tested	not tested	tested, active result	tested, active result	tested, active result
NVS_GPCR_HDRD4.4	not tested	not tested	not tested	not tested	tested, active result	tested, active result	tested, active result
NVS_GPCR_HM1	not tested	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_GPCR_HM2	not tested	not tested	not tested	not tested	tested, active result	tested, but inactive	not tested
NVS_GPCR_HM3	not tested	not tested	not tested	not tested	tested, active result	tested, but inactive	tested, active result
NVS_GPCR_HM4	not tested	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
NVS_GPCR_HM5	not tested	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_GPCR_HNK2	not tested	not tested	not tested	tested, active result	not tested	not tested	not tested
NVS_GPCR_HOPIATE_D1	not tested	not tested	not tested	not tested	tested, active result	not tested	not tested
NVS_GPCR_HOPIATE_MU	not tested	not tested	not tested	tested, active result	not tested	not tested	not tested
NVS_GPCR_HTXA2	tested, active result	not tested	not tested	tested, active result	not tested	not tested	not tested
NVS_GPCR_R5HT1_NONSELECTIVE	not tested	not tested	not tested	not tested	tested, active result	tested, active result	tested, active result
NVS_GPCR_RADRA1_NONSELECTIVE	not tested	not tested	not tested	not tested	not tested	tested, active result	tested, but inactive

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
NVS_GPCR_RADRA1B	not tested	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_GPCR_RNK1	not tested	not tested	not tested	not tested	tested, active result	not tested	not tested
NVS_GPCR_RNTS	not tested	not tested	not tested	not tested	tested, active result	not tested	tested, active result
NVS_GPCR_ROXT	not tested	not tested	not tested	not tested	tested, but inactive	not tested	not tested
NVS_GPCR_RTRH	not tested	tested, but inactive	tested, but inactive	tested, but inactive	not tested	not tested	not tested
NVS_IC_HKHERGCH	not tested	not tested	not tested	not tested	not tested	tested, but inactive	tested, active result
NVS_IC_RCABTZCHL	not tested	not tested	not tested	not tested	tested, but inactive	tested, active result	not tested
NVS_IC_RCACHN	not tested	not tested	not tested	not tested	not tested	not tested	tested, but inactive
NVS_IC_RKAR	not tested	not tested	not tested	not tested	tested, but inactive	not tested	tested, but inactive
NVS_IC_RNACH_SITE2	not tested	not tested	not tested	not tested	not tested	not tested	not tested
NVS_LGIC_H5HT3	not tested	not tested	not tested	not tested	tested, active result	not tested	not tested
NVS_LGIC_HNNR_NBUNGSENS	not tested	not tested	not tested	not tested	tested, active result	not tested	not tested
NVS_LGIC_RGABARA6	not tested	not tested	not tested	not tested	not tested	not tested	not tested
NVS_MP_HPBR	not tested	not tested	not tested	tested, but inactive	not tested	not tested	not tested
NVS_NR_CAR	tested, active result	tested, active result	tested, active result	tested, active result	not tested	not tested	not tested
NVS_NR_HAR	not tested	not tested	not tested	tested, active result	not tested	not tested	not tested
NVS_NR_HFXR_AGONIST	not tested	not tested	tested, active result	tested, active result	not tested	not tested	not tested
NVS_NR_HFXR_ANTAGONIST	tested, but inactive	not tested	not tested	tested, active result	not tested	tested, but inactive	not tested
NVS_NR_HGR	tested, active result	not tested	tested, active result	tested, active result	tested, active result	not tested	not tested
NVS_NR_HPPARG	not tested	tested, but inactive	tested, active result	not tested	not tested	not tested	not tested
NVS_NR_HPR	not tested	not tested	not tested	not tested	tested, active result	not tested	tested, but inactive
NVS_NR_HPXR	not tested	not tested	not tested	not tested	not tested	not tested	not tested
NVS_NR_HRAR_ANTAGONIST	not tested	not tested	tested, active result	tested, active result	not tested	not tested	not tested
NVS_NR_HRARA_AGONIST	not tested	not tested	not tested	tested, active result	not tested	not tested	not tested
NVS_NR_HTRA_ANTAGONIST	not tested	not tested	tested, active result	not tested	not tested	tested, but inactive	not tested
NVS_NR_RAR	tested, active result	not tested	tested, active result	tested, active result	tested, but inactive	not tested	not tested
NVS_TR_HNET	not tested	not tested	not tested	tested, active result	tested, but inactive	not tested	not tested
NVS_TR_HSERT	not tested	not tested	not tested	not tested	not tested	not tested	not tested
NVS_TR_RSERT	not tested	not tested	not tested	tested, active result	not tested	not tested	tested, but inactive
NVS_TR_RVMAT2	not tested	not tested	not tested	not tested	not tested	not tested	not tested
OT_AR_ARELUC_AG_1440	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_AR_ARSRC1_0480	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_AR_ARSRC1_0960	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_ER_ERAERA_0480	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_ER_ERAERA_1440	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_ER_ERAERB_0480	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_ER_ERAERB_1440	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
OT_ER_ERBERB_0480	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
OT_ER_ERBERB_1440	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
OT_ERA_EREGFP_0120	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_ERA_EREGFP_0480	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_FXR_FXRSRC1_0480	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
OT_FXR_FXRSRC1_1440	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
OT_NURR1_NURR1RXRA_0480	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
OT_NURR1_NURR1RXRA_1440	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
OT_PPARG_PPARGSRC1_0480	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
OT_PPARG_PPARGSRC1_1440	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_ACTIVITYSCORE	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_AXIS_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_BRAI_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_CFIN_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_CIRC_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_EYE_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_JAW_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_MORT_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_NC_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_OTIC_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_PE_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_PFIN_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_PIG_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_SNOU_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_SOMI_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_SWIM_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_TR_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_TRUN_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TANGUAY_ZF_120HPF_YSE_UP	tested, but inactive	not tested	not tested	not tested	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AHR_LUC_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AHR_LUC_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_AP1_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AP1_BLA_AGONIST_CH2	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AP1_BLA_AGONIST_RATIO	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AP1_BLA_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_BLA_ANTAGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_BLA_ANTAGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_LUC_MDAKB2_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_LUC_MDAKB2_AGONIST_COUNTERSCREEN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AR_LUC_MDAKB2_AGONIST2_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_AR_LUC_MDAKB2_ANTAGONIST	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_AR_LUC_MDAKB2_ANTAGONIST_SPECIFICITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_AR_LUC_MDAKB2_ANTAGONIST_SPECIFICITY_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_AR_LUC_MDAKB2_ANTAGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_ARE_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result
TOX21_ARE_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result
TOX21_ARE_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result
TOX21_ARE_BLA_AGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AROMATASE_INHIBITION	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_AROMATASE_INHIBITION_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_AUTOFLUOR_HEK293_CELL_BLUE	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEK293_CELL_GREEN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEK293_CELL_RED	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEK293_MEDIA_BLUE	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEK293_MEDIA_GREEN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEK293_MEDIA_RED	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEPG2_CELL_BLUE	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
TOX21_AUTOFLUOR_HEPG2_CELL_GREEN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEPG2_CELL_RED	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEPG2_MEDIA_BLUE	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEPG2_MEDIA_GREEN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_AUTOFLUOR_HEPG2_MEDIA_RED	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_CAR_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_CAR_AGONIST_VIABILLITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_CAR_ANTAGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_CAR_ANTAGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_DT40	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_DT40_100	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_DT40_657	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive
TOX21_ELG1_LUC_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ELG1_LUC_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_ERA_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_BLA_ANTAGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_BLA_ANTAGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_LUC_BG1_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_LUC_BG1_AGONIST_COUNTERSCREEN	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERA_LUC_BG1_AGONIST_COUNTERSCREEN_VIAB ILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_ERA_LUC_BG1_ANTAGONIST	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_ERA_LUC_BG1_ANTAGONIST_SPECIFICITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive
TOX21_ERA_LUC_BG1_ANTAGONIST_SPECIFICITY_VIABI LITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_ERA_LUC_BG1_ANTAGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_ERB_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERB_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERB_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERB_BLA_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERB_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERB_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERB_BLA_ANTAGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERB_BLA_ANTAGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERR_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERR_ANTAGONIST	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ERR_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_ESRE_BLA_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ESRE_BLA_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ESRE_BLA_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_ESRE_BLA_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_AGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_ANTAGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_FXR_BLA_ANTAGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_GR_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_GR_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_GR_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_GR_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_GR_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_GR_BLA_ANTAGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_GR_BLA_ANTAGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_H2AX_HTRF_CHO_AGONIST_CH1	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result
TOX21_H2AX_HTRF_CHO_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_H2AX_HTRF_CHO_AGONIST_RATIO	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_H2AX_HTRF_CHO_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_HDAC_INHIBITION	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HDAC_INHIBITION_VIABILITY	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_HRE_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HRE_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HRE_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HRE_BLA_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HSE_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HSE_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HSE_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_HSE_BLA_AGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_LUC_BIOCHEM	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_MMP_FITC	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_MMP_RATIO_DOWN	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_MMP_RATIO_UP	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, active result
TOX21_MMP_RHODAMINE	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_MMP_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_NFKB_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_NFKB_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_NFKB_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_NFKB_BLA_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P1_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P1_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P1_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P1_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P2_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P2_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P2_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P2_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P3_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P3_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P3_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P3_VIABILITY	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P4_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P4_CH2	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P4_RATIO	tested, but inactive	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P4_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive

TOXCAST ASSAY	Brilliant Blue FD&C Blue No. 1 3844-45-9	Indigo Carmine FD&C Blue No. 2 860-22-0	Fast Green FD&C Green No. 3 2353-45-9	Erythrosine FD&C Red No. 3 16423-68-0	Allura Red FD&C Red No. 40 25956-17-6	Tartrazine FD&C Yellow No. 5 1934-21-0	Sunset Yellow FD&C Yellow No. 6 2783-94-0
TOX21_P53_BLA_P5_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P5_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P5_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_P53_BLA_P5_VIABILITY	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PGC_ERR_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PGC_ERR_ANTAGONIST	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, active result
TOX21_PGC_ERR_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_PPARD_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARD_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARD_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARD_BLA_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARD_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARD_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARD_BLA_ANTAGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARD_BLA_ANTAGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARG_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARG_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARG_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARG_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARG_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_PPARG_BLA_ANTAGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RAR_LUC_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RAR_LUC_AGONIST_VIABILITY	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, but inactive
TOX21_RAR_LUC_ANTAGONIST	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RAR_LUC_ANTAGONIST_VIABILITY	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, but inactive
TOX21_RORG_LUC_CHO_ANTAGONIST	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RORG_LUC_CHO_ANTAGONIST_VIABILITY	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, but inactive
TOX21_RT_HEK293_FLO_00HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEK293_FLO_08HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEK293_FLO_16HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEK293_FLO_24HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEK293_FLO_32HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, active result	tested, but inactive
TOX21_RT_HEK293_FLO_40HR_VIABILITY	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, active result	tested, but inactive
TOX21_RT_HEK293_GLO_00HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEK293_GLO_08HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result
TOX21_RT_HEK293_GLO_16HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, active result
TOX21_RT_HEK293_GLO_24HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, active result
TOX21_RT_HEK293_GLO_32HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, active result
TOX21_RT_HEK293_GLO_40HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, active result
TOX21_RT_HEPG2_FLO_00HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEPG2_FLO_08HR_VIABILITY	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEPG2_FLO_16HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEPG2_FLO_24HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEPG2_FLO_32HR_CTRL_VIABILITY	tested, but inactive	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEPG2_FLO_40HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEPG2_GLO_00HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_RT_HEPG2_GLO_08HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_RT_HEPG2_GLO_16HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RT_HEPG2_GLO_24HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, active result
TOX21_RT_HEPG2_GLO_32HR_CTRL_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, active result
TOX21_RT_HEPG2_GLO_40HR_VIABILITY	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RXR_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RXR_BLA_AGONIST_CH2	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RXR_BLA_AGONIST_RATIO	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_RXR_BLA_AGONIST_VIABILITY	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_SSH_3T3_GLI3_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_SSH_3T3_GLI3_AGONIST_VIABILITY	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive
TOX21_SSH_3T3_GLI3_ANTAGONIST	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_SSH_3T3_GLI3_ANTAGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result
TOX21_TR_LUC_GH3_AGONIST	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TR_LUC_GH3_ANTAGONIST	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TR_LUC_GH3_ANTAGONIST_VIABILITY	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, active result	tested, but inactive
TOX21_TSHR_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TSHR_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TSHR_ANTAGONIST_CH2	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, active result
TOX21_TSHR_ANTAGONIST_RATIO	tested, active result	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TSHR_HTRF_AGONIST_CH1	tested, active result	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result
TOX21_TSHR_HTRF_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TSHR_WT_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TSHR_WT_HTRF_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_TSHR_WT_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_AGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_AGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_AGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_AGONIST_VIABILITY	tested, active result	tested, but inactive	tested, active result	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_ANTAGONIST_CH1	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_ANTAGONIST_CH2	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_ANTAGONIST_RATIO	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOX21_VDR_BLA_ANTAGONIST_VIABILITY	tested, active result	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive	tested, but inactive
TOTAL NUMBER OF TESTED ASSAYS	678	399	409	595	680	674	695
TOTAL NUMBER OF ACTIVE ASSAYS	90	19	80	195	78	37	56