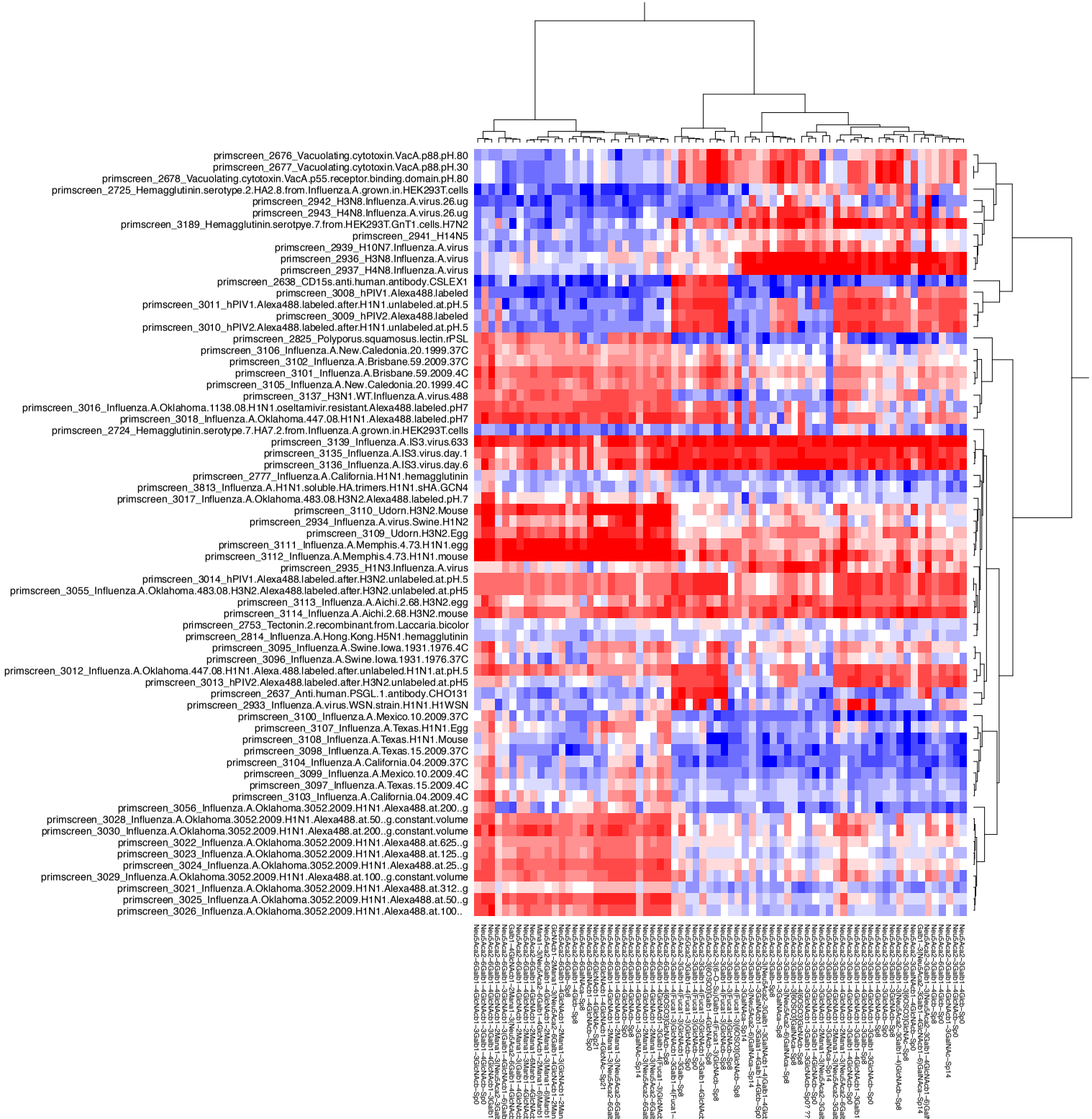
primscreen_2676_Vacuolating.cytotoxin.VacA.p88.pH.80
primscreen_2677_Vacuolating.cytotoxin.VacA.p88.pH.30
primscreen_2678_Vacuolating.cytotoxin.VacA.p55.receptor.binding.domain.pH.80
primscreen_2725_Hemagglutinin.serotype.2.HA2.8.from.Influenza.A.grown.in.HEK293T.cells
primscreen_2942_H3N8.Influenza.A.virus.26.ug
primscreen_2943_H4N8.Influenza.A.virus.26.ug
primscreen_3189_Hemagglutinin.serotpye.7.from.HEK293T.GnT1.cells.H7N2
primscreen_2941_H14N5
primscreen_2939_H10N7.Influenza.A.virus
primscreen_2936_H3N8.Influenza.A.virus
primscreen_2937_H4N8.Influenza.A.virus
primscreen_2638_CD15s.anti.human.antibody.CSLEX1
primscreen_3008_hPIV1.Alexa488.labeled
primscreen_3011_hPIV1.Alexa488.labeled.after.H1N1.unlabeled.at.pH.5
primscreen_3009_hPIV2.Alexa488.labeled
primscreen_3010_hPIV2.Alexa488.labeled.after.H1N1.unlabeled.at.pH.5
primscreen_2825_Polyporus.squamosus.lectin.rPSL
primscreen_3106_Influenza.A.New.Caledonia.20.1999.37C
primscreen_3102_Influenza.A.Brisbane.59.2009.37C
primscreen_3101_Influenza.A.Brisbane.59.2009.4C
primscreen_3105_Influenza.A.New.Caledonia.20.1999.4C
primscreen_3137_H3N1.WT.Influenza.A.virus.488
primscreen_3016_Influenza.A.Oklahoma.1138.08.H1N1.oseltamivir.resistant.Alexa488.labeled.pH7
primscreen_3018_Influenza.A.Oklahoma.447.08.H1N1.Alexa488.labeled.pH7
primscreen_2724_Hemagglutinin.serotype.7.HA7.2.from.Influenza.A.grown.in.HEK293T.cells
primscreen_3139_Influenza.A.IS3.virus.633
primscreen_3135_Influenza.A.IS3.virus.day.1
primscreen_3136_Influenza.A.IS3.virus.day.6
primscreen_2777_Influenza.A.California.H1N1.hemagglutinin
primscreen_3813_Influenza.A.H1N1.soluble.HA.trimers.H1N1.sHA.GCN4
primscreen_3017_Influenza.A.Oklahoma.483.08.H3N2.Alexa488.labeled.pH.7
primscreen_3110_Udorn.H3N2.Mouse
primscreen_2934_Influenza.A.virus.Swine.H1N2
primscreen_3109_Udorn.H3N2.Egg
primscreen_3111_Influenza.A.Memphis.4.73.H1N1.egg
primscreen_3112_Influenza.A.Memphis.4.73.H1N1.mouse
primscreen_2935_H1N3.Influenza.A.virus
primscreen_3014_hPIV1.Alexa488.labeled.after.H3N2.unlabeled.at.pH.5
primscreen_3055_Influenza.A.Oklahoma.483.08.H3N2.Alexa488.labeled.after.H3N2.unlabeled.at.pH5
primscreen_3113_Influenza.A.Aichi.2.68.H3N2.egg
primscreen_3114_Influenza.A.Aichi.2.68.H3N2.mouse
primscreen_2753_Tectonin.2.recombinant.from.Laccaria.bicolor
primscreen_2814_Influenza.A.Hong.Kong.H5N1.hemagglutinin
primscreen_3095_Influenza.A.Swine.Iowa.1931.1976.4C
primscreen_3096_Influenza.A.Swine.Iowa.1931.1976.37C
primscreen_3012_Influenza.A.Oklahoma.447.08.H1N1.Alexa.488.labeled.after.unlabeled.H1N1.at.pH.5
primscreen_3013_hPIV2.Alexa488.labeled.after.H3N2.unlabeled.at.pH5
primscreen_2637_Anti.human.PSGL.1.antibody.CHO131
primscreen_2933_Influenza.A.virus.WSN.strain.H1N1.H1WSN
primscreen_3100_Influenza.A.Mexico.10.2009.37C
primscreen_3107_Influenza.A.Texas.H1N1.Egg
primscreen_3108_Influenza.A.Texas.H1N1.Mouse
primscreen_3098_Influenza.A.Texas.15.2009.37C
primscreen_3104_Influenza.A.California.04.2009.37C
primscreen_3099_Influenza.A.Mexico.10.2009.4C
primscreen_3097_Influenza.A.Texas.15.2009.4C
primscreen_3103_Influenza.A.California.04.2009.4C
primscreen_3056_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.200..g
primscreen_3028_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.50..g.constant.volume
primscreen_3030_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.200..g.constant.volume
primscreen_3022_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.625..g
primscreen_3023_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.125..g
primscreen_3024_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.25..g
primscreen_3029_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.100..g.constant.volume
primscreen_3021_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.312..g
primscreen_3025_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.50..g
primscreen_3026_Influenza.A.Oklahoma.3052.2009.H1N1.Alexa488.at.100..