

ChIP against RNA polymerase II was performed in 1BR.3.N cells infected with HSV-1 in at 37°C using a m.o.i. of 10. Virus was added to cells at 0 hour and cells were harvested at 2 (blue), 4 (green) and 7 (red) h.p.i.. The values show specific enrichment of RNA polymerase II bound to DNA as percentage of input DNA.