

GO:1903901 – negative regulation of viral life cycle
GO:1903900 – regulation of viral life cycle
GO:0098542 – defense response to other organism
GO:0071357 – cellular response to type I interferon
GO:0071345 – cellular response to cytokine stimulus
GO:0060337 – type I interferon signaling pathway
GO:0051828 – entry into other organism involved in symbiotic interaction
GO:0051806 – entry into cell of other organism involved in symbiotic interaction
GO:0051707 – response to other organism
GO:0051704 – multi-organism process
GO:0051701 – interaction with host
GO:0051607 – defense response to virus
GO:0050792 – regulation of viral process
GO:0048525 – negative regulation of viral process
GO:0046718 – viral entry into host cell
GO:0046597 – negative regulation of viral entry into host cell
GO:0046596 – regulation of viral entry into host cell
GO:0045087 – innate immune response
GO:0045071 – negative regulation of viral genome replication
GO:0045069 – regulation of viral genome replication
GO:0044419 – interspecies interaction between organisms
GO:0044409 – entry into host
GO:0044403 – symbiont process
GO:0043903 – regulation of symbiosis, encompassing mutualism through parasitism
GO:0043901 – negative regulation of multi-organism process
GO:0043900 – regulation of multi-organism process
GO:0043207 – response to external biotic stimulus
GO:0035456 – response to interferon-beta
GO:0035455 – response to interferon-alpha
GO:0034341 – response to interferon-gamma
GO:0034340 – response to type I interferon
GO:0034097 – response to cytokine
GO:0030260 – entry into host cell
GO:0019221 – cytokine-mediated signaling pathway
GO:0019079 – viral genome replication
GO:0019058 – viral life cycle
GO:0016032 – viral process
GO:0009615 – response to virus
GO:0009607 – response to biotic stimulus
GO:0009605 – response to external stimulus
GO:0006955 – immune response
GO:0006952 – defense response
GO:0002252 – immune effector process
GO:0046782 – regulation of viral transcription
GO:0045778 – positive regulation of ossification
GO:0045669 – positive regulation of osteoblast differentiation
GO:0045667 – regulation of osteoblast differentiation
GO:0032897 – negative regulation of viral transcription
GO:0030278 – regulation of ossification
GO:0019083 – viral transcription

