

PD-L1 expression and PD-1 checkpoint pathway in cancer  
GTPase regulator activity

Human papillomavirus infection

histone binding

G1/S Transition

B cell receptor signaling pathway

Small cell lung cancer

sequence-specific DNA binding

microtubule plus-end binding

ABC transporters in lipid homeostasis

Signaling by the B Cell FcγR

ATP hydrolysis activity

recruits IKK complex

nucleosome binding

poly-purine tract binding

ABC-type transporter

extracellular matrix structural constituent

transcription coregulator activity

GTPase binding

Rab regulation of trafficking

DNA-binding transcription factor binding

histone modification

