Molecular Functions

cell adhes	sion-molecule binding	
DNA-bindir	basal RNA polymerase II transcription machinery binding basal transcription machinery binding ng transcription repressor activity, RNA polymerase II–specific	
histone methyltransferase activity S-adenosylmethionine-dependent methyltransferase activity N-methyltransferase activity protein methyltransferase activity protein-lysine N-methyltransferase activity lysine N-methyltransferase activity	DNA-binding transcription repressor activity sequence-specific m	nRNA binding
	flavin adenine dinucleotid ATP-dependent activity, acting on RNA RNA helicase activity	le binding
transmemb	brane transporter binding RNA polymerase II-specific DNA-binding transcription factor bind	ding
muscle alpha–actinin binding alpha–actinin binding sulfur compound binding	transcription coactivator activ	vity
SMAD binding	oxygen carrier activity antioxidant activity oxidoreductase activity, acting on peroxide as acceptor haptoglobin binding oxygen binding	

number of genes

481216

p.adjust

0.02

0.01

phospholipid binding