	aging	angiogenesis	apoptotic process	autophagy	cell adhesion	cell chemotaxis	cell cycle	cell differentiation	cell migration	cell proliferation	cellular response to EC stimuli/stress	circadian rythm	development	DNA methylation	DNA replication	eating behavior	endocitosis	hemostasis	hemopoiesis	homeostasis	immune response	inflammatory response	metabolic process	morphogenesis	protein modification/protein degradation	regulation of cell growth	secretion	signal transduction	transcription regulation	translation regulation	Transport	viral process
GDF15			●					●			●		●															●				
MELK			●				●	●		●									●						●			●				
CEP55							●																								●	
RRM2							●								●				●				●		●			●				
KIF20A							●																								●	
TYMS	●						●			●	●	●											●			●						
TOP2A			●				●	●			●	●											●		●							●
PRC1							●			●																						
CCNB2							●			●			●							●						●						
KIF4A							●														●										●	
ASPM							●	●		●			●															●				
RIPPLY3								●		●			●																●			
CDK1	●		●				●	●		●	●														●			●				
BIRC5			●				●			●															●			●	●			
CENPF							●	●		●	●		●																●		●	
NEK2							●	●					●												●							
TPX2			●				●			●																		●				
CDC25C							●			●	●														●			●				●
HMMR							●																●									
OIP5							●																									
KIF2C																																
FOXM1							●	●		●	●																	●	●			
BUB1			●				●			●															●							●
DLGAP5							●			●															●			●				
NUSAP1							●																									
MKI67							●			●													●									
KIAA0101											●				●																	
ZWINT							●																								●	
PBK							●				●											●			●			●				
MMP1																							●		●							●
MYBL1								●																					●			
UBE2C							●																		●							
BUB1B			●				●			●															●							
EZH2							●	●		●	●	●		●											●			●	●			
GTSE1							●		●		●																				●	
KIF15							●			●											●										●	
CCNB1							●			●	●														●			●				
KIF11							●														●										●	
KIF18B							●																									