	64/71 regulation of cellular biosynthetic process
	81/88 regulation of cellular metabolic process
	12/12 negative regulation of cellular biosynthetic process
	71/80 regulation of gene expression
	54/60 regulation of RNA metabolic process
	91/100 regulation of metabolic process
	18/20 negative regulation of gene expression
,	23/25 negative regulation of metabolic process
	11/14 nucleobase–containing compound catabolic process
,	5/6 regulation of cell cycle phase transition
	7/8 regulation of cell cycle process
	4/5 regulation of cell cycle G2/M phase transition
2	20/21 regulation of cell cycle
	4/5 regulation of mitotic cell cycle
,	46/50 negative regulation of biological process
	11/12 negative regulation of cell cycle
	15/16 mitotic cell cycle process
	25/26 cell cycle process
	31/40 mRNA processing
	75/87 RNA processing
,	38/49 mRNA metabolic process
	5/5 transcription elongation from RNA polymerase II promoter
	44/44 intracellular signal transduction
(96/99 signal transduction

p < 0.001p < 0.01
p < 0.05