	uterus development -	2/54	
	tRNA metabolic process -	3/124	
	tRNA C3-cytosine methylation -	1/1	
	tRNA aminoacylation for protein translation -	3/19	
	tRNA aminoacylation -	3/26	
	thyroid-stimulating hormone signaling pathway -	1/5	
	tetrapyrrole catabolic process -	1/3	
	suppression of blood coagulation in another organism -	2/28	
	sterol metabolic process -	3/126	
	secondary alcohol metabolic process -	3 / 119	
	response to thyrotropin-releasing hormone -	1/5	
	response to human chorionic gonadotropin -	1/5	
	regulation of T-helper 2 cell cytokine production -	1/6	
	regulation of hormone metabolic process -	3/82	
	regulation of hormone biosynthetic process -	2/57	
	regulation of glial cell-derived neurotrophic factor receptor signaling pathway involved in ureteric bud formation -	1/6	
	regulation of fibroblast growth factor receptor signaling pathway involved in ureteric bud formation -	1/6	
	regulation of cold-induced thermogenesis -	1/5	
	protein retention in Golgi apparatus -	2/19	
	positive regulation of T-helper 2 cell cytokine production -	1/6	
	positive regulation of cold-induced thermogenesis -	1/5	
	porphyrin-containing compound catabolic process -	1/3	-log(Pvalue)
	pigment catabolic process -	1/2	- 10
Ę	negative regulation of mammary gland epithelial cell proliferation -	1/6	
Term	negative regulation of glial cell-derived neurotrophic factor receptor signaling pathway involved in ureteric bud formation -	1/6	8
	negative regulation of fibroblast growth factor receptor signaling pathway involved in ureteric bud formation -	1/6	6
	ncRNA processing -	4/311	
	ncRNA metabolic process -	7/487	4
	maintenance of protein location in cell -	2/43	
	maintenance of protein location -	3/143	
	maintenance of location -	6/527	
	lipid ubiquitination -	1/4	
	lipid modification by small protein conjugation -	1/4	
	histidyl-tRNA aminoacylation -	1/2	
	heme oxidation -	1/2	
	heme catabolic process -	1/2	
	Golgi to secretory granule transport	1/1	
	glial cell-derived neurotrophic factor receptor signaling pathway involved in ureteric bud formation -	1/6	
	endocrine hormone secretion -	3/106	
	cold-induced thermogenesis -	1/5	
	cholesterol metabolic process -	3 / 119	
	cellular response to thyrotropin-releasing hormone -	1/5	
	cellular response to glycoprotein -	1/5	
	cellular response to electrical stimulus -	1/2	
	arginyl-tRNA aminoacylation -	1/3	
	amino acid metabolic process -	4/136	
	amino acid activation -	3/27	
	alcohol metabolic process -	4/299	
	alanyl-tRNA aminoacylation -	1/1	
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