			F. J. BW 11 11 11 11 11 11 11 11 11 11 11 11 11	0.1
			Ectoderm Differentiation_Homo sapiens_WP2858	
			EGFR1 Signaling Pathway_Mus musculus_WP572	
			Leptin signaling pathway_Homo sapiens_WP2034	0.08
			IL-3 Signaling Pathway_Homo sapiens_WP286	
			IL-4 Signaling Pathway_Homo sapiens_WP395	
			Focal Adhesion_Homo sapiens_WP306	0.06
			AGE/RAGE pathway_Homo sapiens_WP2324	
			Signaling Pathways in Glioblastoma_Homo sapiens_WP2261	
			Serotonin and anxiety-related events_Mus musculus_WP2140	0.04
			Apoptosis Modulation by HSP70_Homo sapiens_WP384	
			Apoptosis Modulation by HSP70_Mus musculus_WP166	
			TCA Cycle_Homo sapiens_WP78	0.02
			TCA Cycle and PDHc_Homo sapiens_WP2453	
			ACE Inhibitor Pathway_Homo sapiens_WP554	_
			Deregulation of Rab and Rab Effector Genes in Bladder Cancer_Homo sapiens_WP2291	0
			Glycolysis and Gluconeogenesis_Mus musculus_WP157	
			Cori Cycle_Homo sapiens_WP1946	
			Glycolysis and Gluconeogenesis_Homo sapiens_WP534	
			TCA Cycle_Mus musculus_WP434	
			Serotonin and anxiety_Mus musculus_WP2141	
			Cytoplasmic Ribosomal Proteins_Homo sapiens_WP477	
			Kit Receptor Signaling Pathway_Mus musculus_WP407	
			Regulation of toll-like receptor signaling pathway_Homo sapiens_WP1449	
			Kit receptor signaling pathway_Homo sapiens_WP304	
			Focal Adhesion-PI3K-Akt-mTOR-signaling pathway_Mus musculus_WP2841	
			IL-1 signaling pathway_Homo sapiens_WP195	
			ESC Pluripotency Pathways_Mus musculus_WP339	
			EGF/EGFR Signaling Pathway_Homo sapiens_WP437	
			mRNA processing_Mus musculus_WP310	
			Amino Acid metabolism_Mus musculus_WP662	
			Imatinib Resistance in Chronic Myeloid Leukemia_Homo sapiens_WP2946	
			PluriNetWork_Mus musculus_WP1763	
			Fatty Acid Beta Oxidation_Homo sapiens_WP143	
			Retinoblastoma (RB) in Cancer_Homo sapiens_WP2446	
			Small Ligand GPCRs_Homo sapiens_WP247	
			Regulation of Actin Cytoskeleton_Mus musculus_WP523	
			Regulation of Actin Cytoskeleton_Homo sapiens_WP51	
			Proteasome Degradation_Mus musculus_WP519	
			Parkin-Ubiquitin Proteasomal System pathway_Homo sapiens_WP2359	
			Nucleotide Metabolism_Mus musculus_WP87	
			Interactome of polycomb repressive complex 2 (PRC2) _Homo sapiens_WP2916	
			Nucleotide Metabolism_Homo sapiens_WP404	
$\overline{\omega}$	<u> </u>	<u> </u>		
ls10ppm	IsCdHet	Сd		
E Q	idet 1	±e <del>t</del>		
		lsCdHet10ppm		
		ρ m		