

PC2 negative loadings		PC2 positive loadings	
-1	Pyruvate-utilizing enzyme, similar to phosphoenolpyruvate synthase	1	Acriflavin resistance protein
-2	Serine endopeptidase ScpC (EC 3.4.21.-)	2	Ribonucleotide reductase of class Ia (aerobic), alpha subunit (EC 1.17.4.1)
-3	Pullulanase (EC 3.2.1.41)	3	Glutathione-regulated potassium-efflux system ATP-binding protein
-4	Choline binding protein A	4	Exodeoxyribonuclease V gamma chain (EC 3.1.11.5)
-5	Sialidase (EC 3.2.1.18)	5	3-oxoacyl-[acyl-carrier-protein] synthase, KASI (EC 2.3.1.41)
-6	FtsK/SpoIIIE family protein, putative EssC component of Type VII secretion system	6	Na(+)-translocating NADH-quinone reductase subunit F (EC 1.6.5.-)
-7	ATP-dependent nuclease, subunit B	7	GTP pyrophosphokinase (EC 2.7.6.5), (p)ppGpp synthetase II
-8	Beta-hexosaminidase (EC 3.2.1.52)	8	ATP-dependent DNA helicase Rep
-9	Alpha-galactosidase (EC 3.2.1.22)	9	Ribonucleotide reductase of class Ia (aerobic), beta subunit (EC 1.17.4.1)
-10	Alpha-1,2-mannosidase	10	Catalase (EC 1.11.1.6)