

A

mRNA	Protein	
1.structural constituent of ribosome <input type="checkbox"/> 2.rRNA binding <input type="checkbox"/> 3.structural molecule activity <input type="checkbox"/> 4.RNA binding <input type="checkbox"/> 5.RNA-dependent ATPase activity <input type="checkbox"/>	1.L-lactate dehydrogenase activity <input type="checkbox"/> 2.lactate dehydrogenase activity <input type="checkbox"/>	lowMg
1.energy transducer activity <input type="checkbox"/> 2.alkanesulfonate transporter activity <input type="checkbox"/> 3.oxidoreductase activity <input checked="" type="checkbox"/>	1.L-lactate dehydrogenase activity <input type="checkbox"/> 2.lactate dehydrogenase activity <input type="checkbox"/>	highMg
	1.binding <input type="checkbox"/> 2.protein binding <input type="checkbox"/> 3.structural constituent of ribosome <input type="checkbox"/> 4.small molecule binding <input type="checkbox"/> 5.nucleotide binding <input type="checkbox"/>	highNa
1.structural constituent of ribosome <input type="checkbox"/> 2.structural molecule activity <input type="checkbox"/> 3.rRNA binding <input type="checkbox"/> 4.RNA binding <input type="checkbox"/> 5.tRNA binding <input type="checkbox"/>	1.ATP binding <input type="checkbox"/> 2.adenyl ribonucleotide binding <input type="checkbox"/> 3.adenyl nucleotide binding <input type="checkbox"/> 4.molecular transducer activity <input type="checkbox"/> 5.oxidoreductase activity, acting on the CH-OH group of donors, quinon	glycerol
1.gluconate transmembrane transporter activity <input type="checkbox"/> 2.aldonate transmembrane transporter activity <input type="checkbox"/>		gluconate
1.structural constituent of ribosome <input type="checkbox"/> 2.structural molecule activity <input type="checkbox"/> 3.rRNA binding <input type="checkbox"/> 4.RNA binding <input type="checkbox"/> 5.lactate dehydrogenase activity <input type="checkbox"/>	1.catalytic activity <input type="checkbox"/> 2.lactate dehydrogenase activity <input type="checkbox"/> 3.hydrolase activity <input type="checkbox"/> 4.L-lactate dehydrogenase activity <input type="checkbox"/>	lactate

B

mRNA	Protein	
1.ATPase activity <input type="checkbox"/> 2.hydrolase activity, acting on acid anhydrides, catalyzing transmembra 3.oligopeptide-transporting ATPase activity <input type="checkbox"/> 4.peptide-transporting ATPase activity <input type="checkbox"/> 5.ATPase activity, coupled <input type="checkbox"/>		lowMg
		highMg
1.carbohydrate transmembrane transporter activity <input type="checkbox"/> 2.carbohydrate transporter activity <input type="checkbox"/> 3.polyol transmembrane transporter activity <input type="checkbox"/> 4.alcohol transmembrane transporter activity <input type="checkbox"/> 5.organic hydroxy compound transmembrane transporter activity <input type="checkbox"/>	1.protein binding <input type="checkbox"/> 2.binding <input type="checkbox"/> 3.structural constituent of ribosome <input type="checkbox"/> 4.ion binding <input type="checkbox"/> 5.structural molecule activity <input type="checkbox"/>	highNa
	1.oxidoreductase activity <input type="checkbox"/> 2.oxidoreductase activity, acting on the aldehyde or oxo group of donors 3.coenzyme binding <input type="checkbox"/> 4.oxidoreductase activity, acting on the CH-OH group of donors, quinon 5.cofactor binding <input type="checkbox"/>	glycerol
	1.siderophore transmembrane transporter activity <input type="checkbox"/> 2.2,3-dihydroxybenzoate-serine ligase activity <input type="checkbox"/> 3.siderophore transporter activity <input type="checkbox"/> 4.iron chelate transmembrane transporter activity <input type="checkbox"/>	gluconate
	1.lactate dehydrogenase activity <input type="checkbox"/> 2.oxidoreductase activity, acting on CH-OH group of donors <input type="checkbox"/> 3.binding <input type="checkbox"/> 4.L-lactate dehydrogenase activity <input type="checkbox"/> 5.cofactor binding <input type="checkbox"/>	lactate