

mRNA	Protein	
<ol style="list-style-type: none"> <li>1. structural constituent of ribosome</li> <li>2. structural molecule activity</li> <li>3. rRNA binding</li> <li>4. RNA binding</li> <li>5. aminoacyl–tRNA ligase activity</li> </ol>		lowMg
<ol style="list-style-type: none"> <li>1. structural constituent of ribosome</li> <li>2. structural molecule activity</li> <li>3. rRNA binding</li> <li>4. RNA binding</li> <li>5. tRNA binding</li> </ol>	<ol style="list-style-type: none"> <li>1. metal ion binding</li> <li>2. ion binding</li> <li>3. transition metal ion binding</li> <li>4. cation binding</li> <li>5. iron ion binding</li> </ol>	highMg
<ol style="list-style-type: none"> <li>1. motor activity</li> <li>2. structural molecule activity</li> <li>3. glycine betaine/proline porter activity</li> <li>4. inorganic cation transmembrane transporter activity</li> </ol>	<ol style="list-style-type: none"> <li>1. cation binding</li> <li>2. ion binding</li> <li>3. metal ion binding</li> <li>4. structural constituent of ribosome</li> <li>5. structural molecule activity</li> </ol>	highNa
<ol style="list-style-type: none"> <li>1. structural constituent of ribosome</li> <li>2. rRNA binding</li> <li>3. structural molecule activity</li> <li>4. RNA binding</li> <li>5. tRNA binding</li> </ol>	<ol style="list-style-type: none"> <li>1. RNA binding</li> <li>2. metal ion binding</li> <li>3. ion binding</li> <li>4. cation binding</li> <li>5. transition metal ion binding</li> </ol>	glycerol
	<ol style="list-style-type: none"> <li>1. structural constituent of ribosome</li> <li>2. structural molecule activity</li> <li>3. rRNA binding</li> <li>4. RNA binding</li> </ol>	gluconate
<ol style="list-style-type: none"> <li>1. phosphoglycerate mutase activity</li> <li>2. intramolecular transferase activity, phosphotransferases</li> <li>3. intramolecular transferase activity</li> </ol>	<ol style="list-style-type: none"> <li>1. structural constituent of ribosome</li> <li>2. phosphate transmembrane–transporting ATPase activity</li> <li>3. structural molecule activity</li> <li>4. rRNA binding</li> <li>5. inorganic phosphate transmembrane transporter activity</li> </ol>	lactate