

UDP-ATP, decondensation, DNA mismatch repair, protein MutS, C5-XI-27, N-acetyltransferase, protein isozyme, protein family, 1-deoxy-D-xylulose, DNA polymerase, 3-phosphoglycerate, Nucleoside 5', Transcription factor, Glucose, Undecaprenyl, ATP, 6-phosphogluconate, Acetyl-CoA, Acetyl-CoA transferase, Predicted nucleoside, PTS system, GTP-binding protein, Ribonucleotide reductase, Ribitol, Duplicate, Substrate-specific, Negative regulator of, the competence