lysine N-methyltransferase activity  lysine N-methyltra		protein methyltransferase activity ransferase activity		oxidoreductase activity  oxidoreductas	oxidoreductase activity, se activity se activity oxigon the aldehyde o	structural constituent of ribosome	
N-methyltransferase activity		protein-lysine N-methyltransferase activity		oxidoreductase activity, acting the aldehyde or oxo group of d		translation regulator act	tivity
glucosidase activity	hydrolase activity glucosidase activity acting on glycosyl bonds		hydrolase activity, hydrolyzing O–glycosyl compounds	intramolecular trans	intramolecular transferase sferase activity ctivity, phosphotransferase		acid binding enzyme inhibitor activity  acid binding