## $ygfM_xdhD_predicted$

Anaerobic + Nitrate - Nitrate - Acetate -	. =	=	-	-		
Copper Sulfate (2mM) - Low Phosphate - LB + 0.75M NaCl - Low Osmolarity - Anaerobic - Serine Hydroxamate - Spermidine - HOCI (4mM) - Copper Sulfate (500µM) - Gentamicin - H2O2 (2.5mM, 10min) -		7			-	
Phenazine Methosulfate - 2,2-Dipyridyl - Medium Cold shock 19C - 2pH (HCI) - Leucine (10mM) - Glutamic acid (pH 2.5) -			-		-	
Ethanol (induction) - Ampicillin (induction) - Sodium Salicytate (induction) - Sulphur starvation - Magnesium starvation - Nirtogen starvation -	.=					
LB - H2O2 (0.1mM 30min) - Heatshock -	-	-				
Ampicillin - Cold Shock (1h at 10C) - Stationary Phase (3d) - Stationary Phase (1d) - Ethanol (2.5 %) - Sodium Salicytate - Galactose - Arabinose - Xylose - Glucose -			_			
	-110-100-90 -80	0 -70 -60 -	50 -40 -30 -	-20 -10 C	0 10 20	30 40