## $icd C\_predicted \\$

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) -							
Phenazine Methosulfate -							
2,2-Dipyridyl -							
Medium Cold shock 19C -					-		
2pH (HCl) -						_	
Leucine (10mM) -	_						
Glutamic acid (pH 2.5) -	_						
Ethanol (induction) -							
Ampicillin (induction) -							
Sodium Salicytate (induction) -							
Sulphur starvation -							
Magnesium starvation -							
Nirtogen starvation -		-					
LB -	-				-		
LB - H2O2 (0.1mM 30min) -	=	Т	-	=	-		
LB - H2O2 (0.1mM 30min) - Heatshock -	Ξ		-		Ė		
LB - H2O2 (0.1mM 30min) - Heatshock - Ampicillin -	Ξ		÷	=			
LB - H2O2 (0.1mM 30min) - Heatshock - Ampicillin - Cold Shock (1h at 10C) -	=		-	Ξ	· - - -		
LB - H2O2 (0.1mM 30min) - Heatshock - Ampicillin - Cold Shock (1h at 10C) - Stationary Phase (3d) -	=		: -	Ξ	· - - 		
LB - H2O2 (0.1mM 30min) - Heatshock - Ampicillin - Cold Shock (1h at 10C) - Stationary Phase (3d) - Stationary Phase (1d) -	=	<u>-</u>		Ē			
LB - H2O2 (0.1mM 30min) - Heatshock - Ampicillin - Cold Shock (1h at 10C) - Stationary Phase (3d) - Stationary Phase (1d) - Ethanol (2.5 %) -	- -	- - -	: -	=			
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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 -	-110-100	0-90 -	- - - - 80 -70 -60 -50	0 -40 -30	-20 -10 (	0 10 20 30	0 40