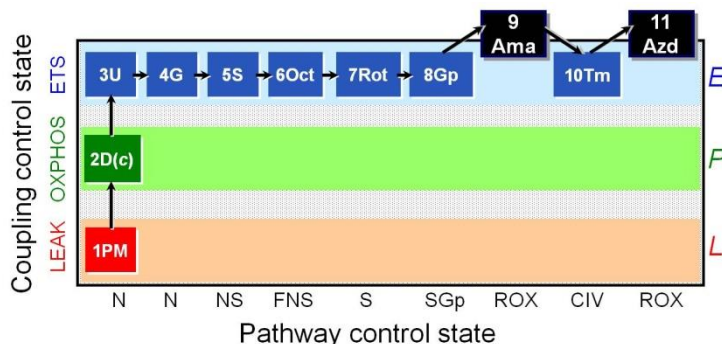


FNSGp(PGM)01\_pce\_1PM,2D(c),3U,4G,5S,6Oct,7Rot,8Gp,9Ama,10Tm,11Azd



O2k and DatLab file: P___ ( A / B )		2017-		Operator:				
Sample type:		Cohort:		Sample code:				
Sample.Subsample number:		Unit:		Concentration:				
Medium: MiR06Cr								
Event	Mark name	State	Final conc. 2 ml O2k	Stock [mM]	Comment	Tit. [µl]	A	B
			~200 µM O2		<b>MiR</b>			
<b>ce</b>	<b>ROX</b>				Permeabilized cells			
<b>1P</b>			5 mM	2000		5		
<b>1M</b>	<b>1PM</b>	N(PM) <sub>L</sub>	2 mM	400	Immediately after P	10		
<b>2D</b>	<b>2D</b>	N(PM) <sub>P</sub>	1 / 2.5 mM	500		4 / 10		
<b>2c</b>	<b>2c</b>	N(PM) <sub>PC</sub>	10 µM	4		5		
<b>3U</b>	<b>3U</b>	N(PM) <sub>E</sub>	Δ0.5 µM	1	CCCP	Δ1		
<b>4G</b>	<b>4G</b>	N(PGM) <sub>E</sub>	10 mM	2000		10		
<b>5S</b>	<b>5S</b>	NS(PGM) <sub>E</sub>	50 mM	1000		100		
<b>6Oct</b>	<b>6Oct</b>	FNS(PGM) <sub>E</sub>	0.5 mM	100		10		
<b>7Rot</b>	<b>7Rot</b>	S <sub>E</sub>	0.5 µM	1		1		
<b>8Gp</b>	<b>8Gp</b>	SGp <sub>E</sub>	10 mM	1000		20		
<b>9Ama</b>	<b>9Ama</b>	ROX	2.5 µM	5		1		
<b>10As</b>			2 mM	800		5		
<b>10Tm</b>			0.5 mM	200	Immediately after As	5		
<b>O</b>					~20 min open			
<b>C</b>	<b>10Tm</b>	Tm <sub>E</sub>			close			
<b>11Azd</b>	<b>11Azd</b>	ROX	≥100 mM	4000	~5 min	100		