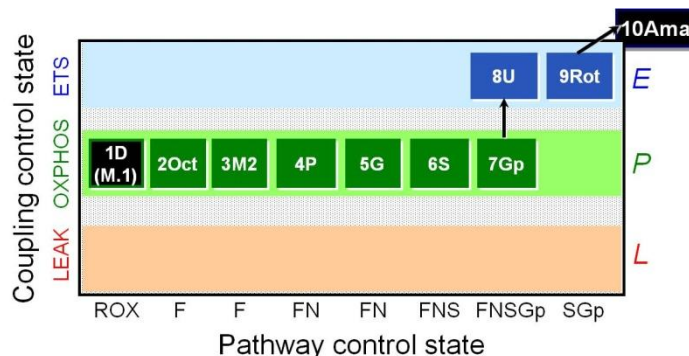


2016-11-19



<b>O2k and DatLab file:</b> P___ ( A / B )		2016-	Operator:					
Sample type:		Cohort:	Sample code:					
Sample.Subsample number:		Unit:	Concentration:					
Medium:								
Event	Mark name	State	Final conc. 2 ml O2k	Stock [mM]	Comment	Tit. [μl]	A	B
MiR								
O2			~200 μM					
AmR			10 μM	10		2		
HRP			1 U/ml		500 U/ml stock	4		
SOD	Before		5 U/ml		5000 U/ml stock	2		
	1HP		0		Mark on Amp signal			
H <sub>2</sub> O <sub>2</sub>	1HP.1		0.1 μM	0.04	Mark on Amp signal	5		
H <sub>2</sub> O <sub>2</sub>	1HP.2		0.2 μM	0.04	Mark on Amp signal	5		
ce	R	R				20		
Dig				8.1				
	2HP0		0		Mark on Amp signal			
H <sub>2</sub> O <sub>2</sub>	2HP.1		0.1 μM	0.04	Mark on Amp signal	5		
D	1D	ROX	2.5 mM	500		10		
M.1	(M.1)		0.1 mM	50		4		
Oct	2Oct	MOct <sub>p</sub>	0.5 mM	100		10		
M2	3M2	MOct <sub>p</sub>	2 mM	400		9.5		
P	4P	PMOct <sub>p</sub>	5 mM	2000		5		
G	5G	PGMOct <sub>p</sub>	10 mM	2000		10		
S	6S	PGMSOct <sub>p</sub>	50 mM	1000		100		
	3HP0		0		Mark on Amp signal			
H <sub>2</sub> O <sub>2</sub>	3HP.1		0.1 μM	0.04	Mark on Amp signal	5		
Gp	7Gp	PGMSOctGp <sub>p</sub>	10 mM	1000		20		
U	8U	PGMSOctGp <sub>E</sub>	Δ0.5 μM	1	CCCP	Δ1		
Rot	9Rot	SGp <sub>E</sub>	0.5 μM	1		1		
Ama	10Ama	ROX	2.5 μM	5		1		
	4HP0		0		Mark on Amp signal			
H <sub>2</sub> O <sub>2</sub>	4HP.1		0.1 μM	0.04	Mark on Amp signal	5		