

Experimental code: _____ Operator: _____.

Date: 2016-

							1PM	2	2	(2)	3	4	5	6	7	8	9			10	11		
RP1	Event	MiR	O2	P	M	Pfi	O2	D	c	NADH	U	Oct	G	S	Rot	Gp	Ama	O2	As	Tm	Azd	O2	
P --	Titration [μl]	2100		5	10			30	5	20	1 μl tit	10	10	100	1	20	1		5	5	100		

						1D	2	3	3	3	3	(3)	4	5	6	7	8	9	10			11	12
RP2	Event	MiR	O2	D	Pfi	O2	Oct	M.05	M.1	M2	c	NADH	P	G	S	U	Gp	Rot	Ama	O2	As	Tm	Azd
P --	Titration [μl]	2100		30			10	2	2	9.5	5	20	5	10	100	1 μl tit	20	1	1		5	5	100

							1PM	2	2	(2)	3	4	5	6	7	8	9			10	11		
RP1	Event	MiR	O2	P	M	Pfi	O2	D	c	NADH	U	Oct	G	S	Rot	Gp	Ama	O2	As	Tm	Azd	O2	
P --	Titration [μl]	2100		5	10			30	5	20	1 μl tit	10	10	100	1	20	1		5	5	100		

						1D	2	3	3	3	3	(3)	4	5	6	7	8	9	10			11	12
RP2	Event	MiR	O2	D	Pfi	O2	Oct	M.05	M.1	M2	c	NADH	P	G	S	U	Gp	Rot	Ama	O2	As	Tm	Azd
P --	Titration [μl]	2100		30			10	2	2	9.5	5	20	5	10	100	1 μl tit	20	1	1		5	5	100