SUIT reference protocol (RP1 and RP2) - pce

RP1	Event	MiR	O2	mt	P	M	Dig	D	c	U	G	S	Oct	Rot	Gp	Ama	As	Tm	C	Azd	
P ______	Titration [µl]	2100			5	10		4/10	5	1 µl tit	10	100	10	1	20	1	5	5		100	

RP2	Event	MiR	O2	mt	Dig	D	Oct	M.05	M.1	M.2	c	P	G	S	Gp	U	Rot	Ama	As	Tm	C	Azd	
P ______	Titration [µl]	2100				4/10	10	2	2	9.5	5	5	10	100	20	1 µl tit	1	1	5	5		100	

RP1	Event	MiR	O2	mt	P	M	Dig	D	c	U	G	S	Oct	Rot	Gp	Ama	As	Tm	C	Azd	
P ______	Titration [µl]	2100			5	10		4/10	5	1 µl tit	10	100	10	1	20	1	5	5		100	

RP2	Event	MiR	O2	mt	Dig	D	Oct	M.05	M.1	M.2	c	P	G	S	Gp	U	Rot	Ama	As	Tm	C	Azd	
P ______	Titration [µl]	2100				4/10	10	2	2	9.5	5	5	10	100	20	1 µl tit	1	1	5	5		100	

RP1	Event	MiR	O2	mt	P	M	Dig	D	c	U	G	S	Oct	Rot	Gp	Ama	As	Tm	C	Azd	
P ______	Titration [µl]	2100			5	10		4/10	5	1 µl tit	10	100	10	1	20	1	5	5		100	

RP2	Event	MiR	O2	mt	Dig	D	Oct	M.05	M.1	M.2	c	P	G	S	Gp	U	Rot	Ama	As	Tm	C	Azd	
P ______	Titration [µl]	2100				4/10	10	2	2	9.5	5	5	10	100	20	1 µl tit	1	1	5	5		100	