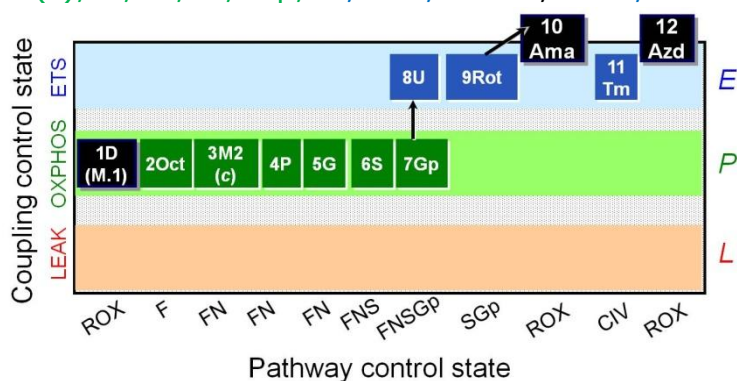


FNSGp(PGM)02_pce_1Dig(D,M.1),2Oct,3M2(c),4P,5G,6S,7Gp,8U,9Rot,10Ama,11Tm,12Azd



| O2k and DatLab file: P___ (A / B) | | 2016- | | 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 |
| MiR | | | | | | | | |
| O2 | | | ~200 μM | | | | | |
| ce | R | R | | | | | | |
| Dig | 1Dig | ROX | | 8.1 | | | | |
| D | (D) | ROX | 1 / 2.5 mM | 500 | | 4 / 10 | | |
| M.1 | (M.1) | | 0.1 mM | 50 | | 4 | | |
| Oct | 2Oct | MOct _p | 0.5 mM | 100 | | 10 | | |
| M2 | 3M2 | MOct _p | 2 mM | 400 | | 9.5 | | |
| c | M(c) | MOct _{pc} | 10 μM | 4 | NADH only if $FCF_c > .1$ | 5 | | |
| P | 4P | PMOct _p | 5 mM | 2000 | | 5 | | |
| G | 5G | PGMOct _p | 10 mM | 2000 | | 10 | | |
| S | 6S | PGMSOct _p | 50 mM | 1000 | | 100 | | |
| Gp | 7Gp | PGMSOctGp _p | 10 mM | 1000 | | 20 | | |
| U | 8U | PGMSOctGp _E | Δ0.5 μM | 1 | CCCP | Δ1 | | |
| Rot | 9Rot | SGp _E | 0.5 μM | 1 | | 1 | | |
| Ama | 10Ama | ROX | 2.5 μM | 5 | | 1 | | |
| As | | | 2 mM | 800 | | 5 | | |
| Tm | | | 0.5 mM | 200 | ~20 min open, C | 5 | | |
| C | 11Tm | Tm _E | | | | | | |
| Azd | 12Azd | ROX | ≥100 mM | 4000 | ~10 min | 100 | | |