

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 |

