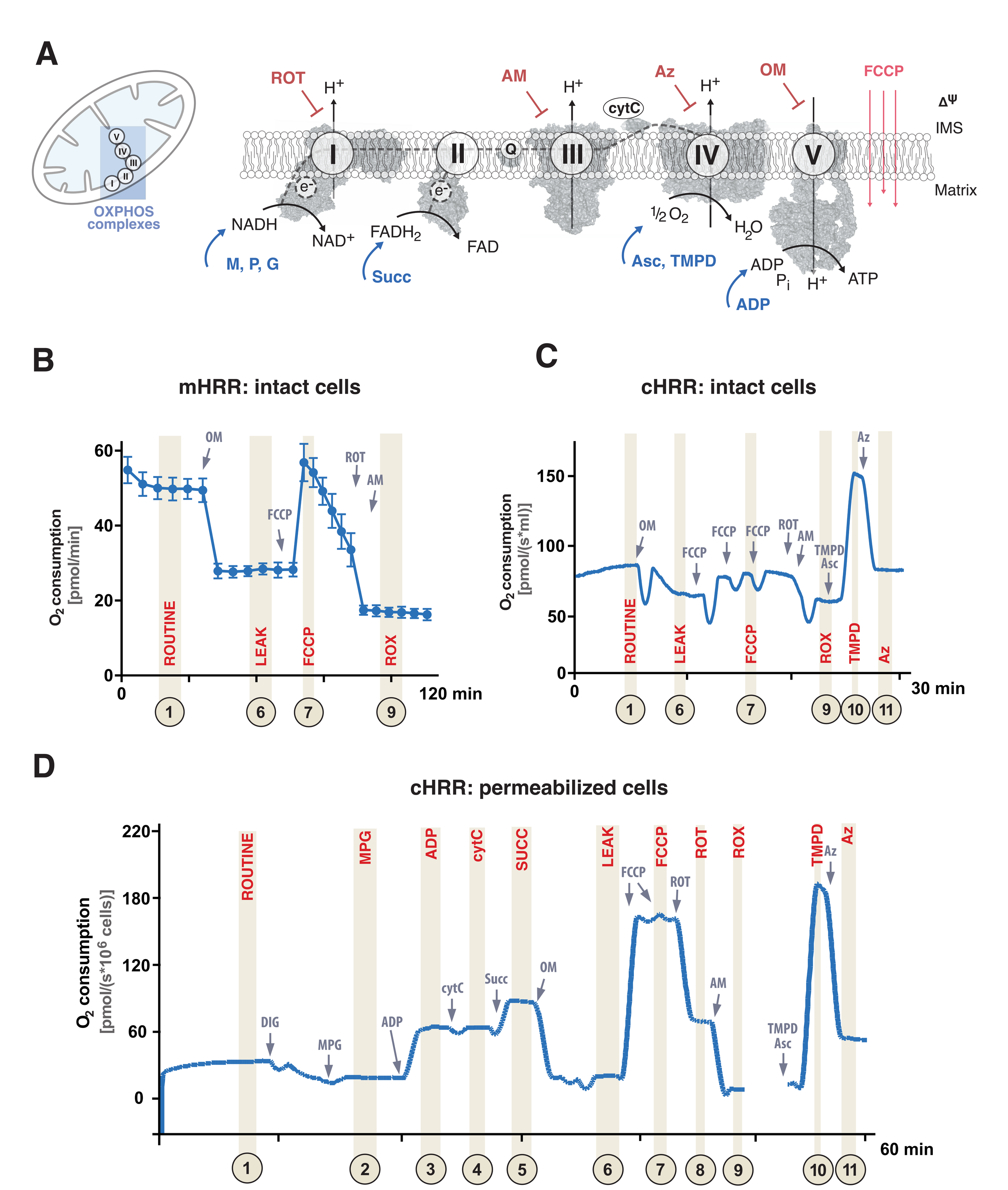
A
OXPHOS complexes
ROT
AM
Az
OM
FCCP
cytC
ΔΨ
IMS
Matrix
NADH
NAD+
FADH2
FAD
M, P, G
Succ
½ O2
H2O
Asc, TMPD
ADP
Pi
ATP
B
mHRR: intact cells
O2 consumption [pmol/min]
ROUTINE
LEAK
FCCP
ROX
120 min
C
cHRR: intact cells
O2 consumption [pmol/(s*ml)]
TMPD
30 min
D
cHRR: permeabilized cells
O2 consumption [pmol/(s*10^6 cells)]
DIG
MPG
ADP
cytC
Succ
SUCC
60 min