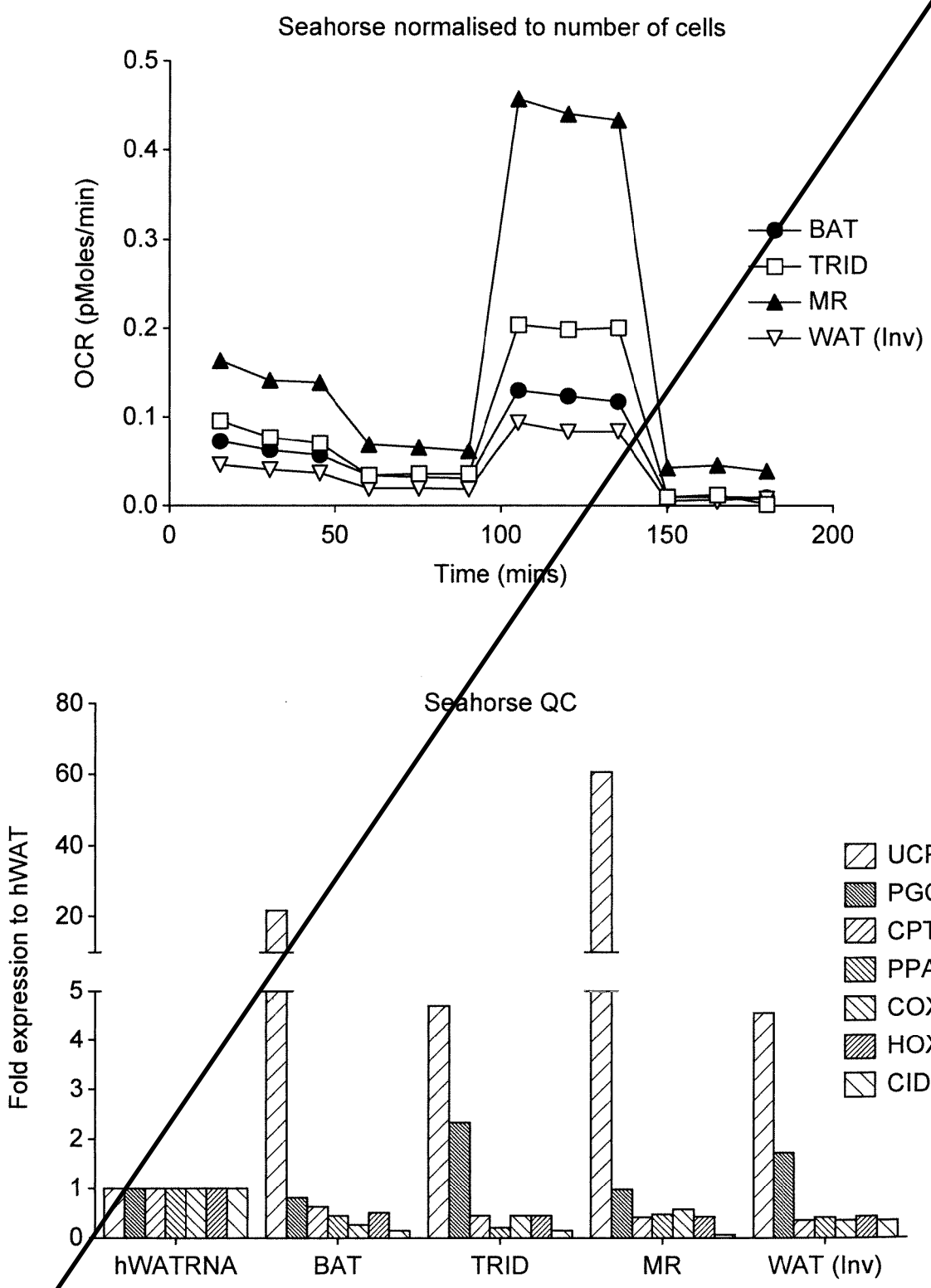

Seahorse normalised to number of cells
OCR (pMoles/min)
0.5
0.4
0.3
0.2
0.1
0.0
0
50
100
150
200
Time (mins)
BAT
TRID
MR
WAT (Inv)
Seahorse QC
Fold expression to hWAT
80
60
40
20
5
4
3
2
1
0
hWATRNA
BAT
TRID
MR
WAT (Inv)
UCP1
PGC1a
CPT1b
PPARg
COX7A
HOXC9
CIDEA

FIG. 8

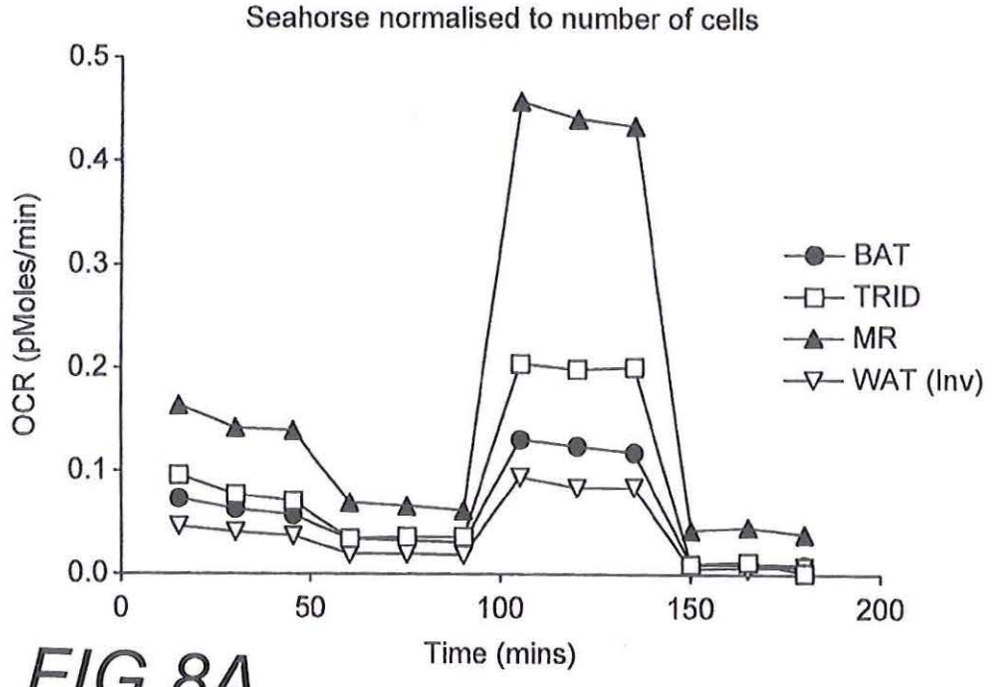

Seahorse normalised to number of cells
OCR (pMoles/min)
0.5
0.4
0.3
0.2
0.1
0.0
0
50
100
150
200
Time (mins)
BAT
TRID
MR
WAT (Inv)

FIG.8A

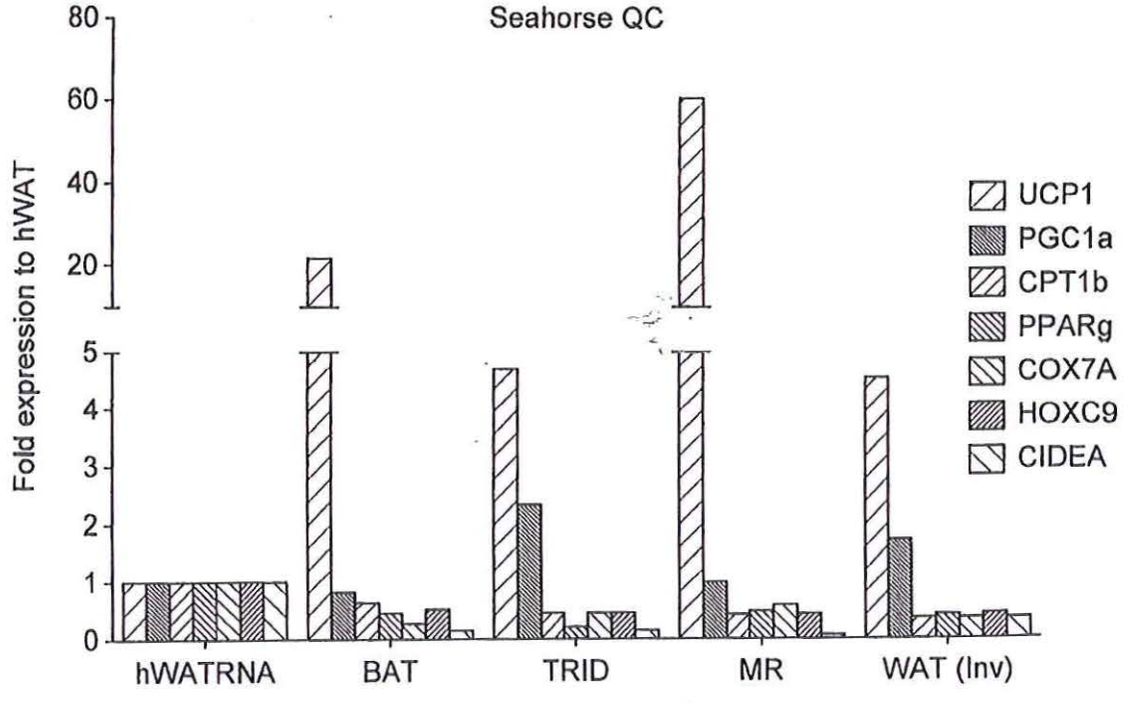

Seahorse QC
Fold expression to hWAT
80
60
40
20
5
4
3
2
1
0
hWATRNA
BAT
TRID
MR
WAT (Inv)
UCP1
PGC1a
CPT1b
PPARg
COX7A
HOXC9
CIDEA

FIG. 8 B