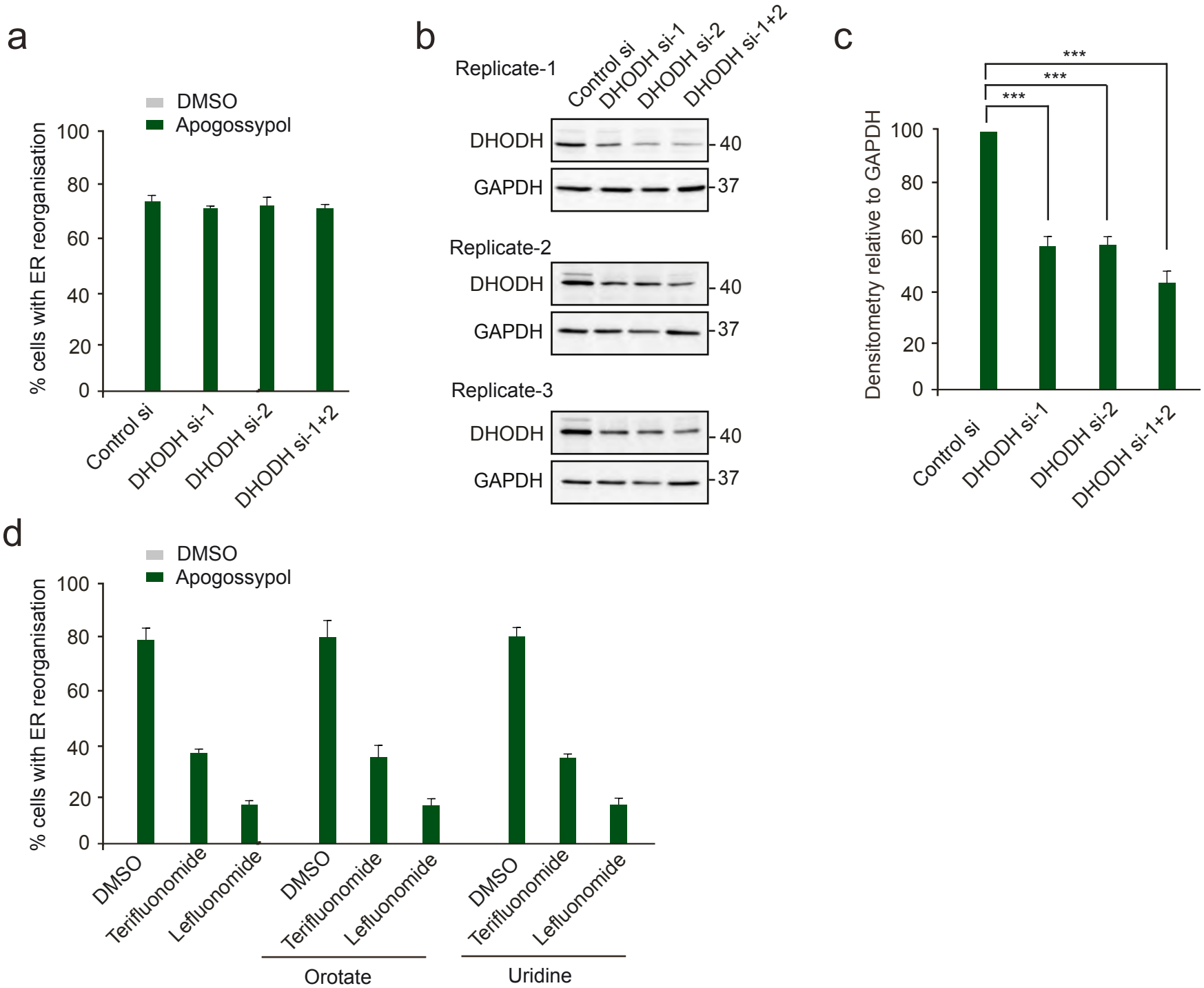
Figure S4


a
DMSO
Apogossypol
% cells with ER reorganisation
100
80
60
40
20
0
Control si
DHODH si-1
DHODH si-2
DHODH si-1+2
b
Control si
DHODH si-1
DHODH si-2
DHODH si-1+2
Replicate-1
DHODH
GAPDH
40
37
Replicate-2
DHODH
GAPDH
40
37
Replicate-3
DHODH
GAPDH
40
37
c
***
***
***
Densitometry relative to GAPDH
100
80
60
40
20
0
Control si
DHODH si-1
DHODH si-2
DHODH si-1+2
d
DMSO
Apogossypol
% cells with ER reorganisation
100
80
60
40
20
0
DMSO
Terifluonomide
Lefluonomide
DMSO
Terifluonomide
Lefluonomide
DMSO
Terifluonomide
Lefluonomide
Orotate
Uridine