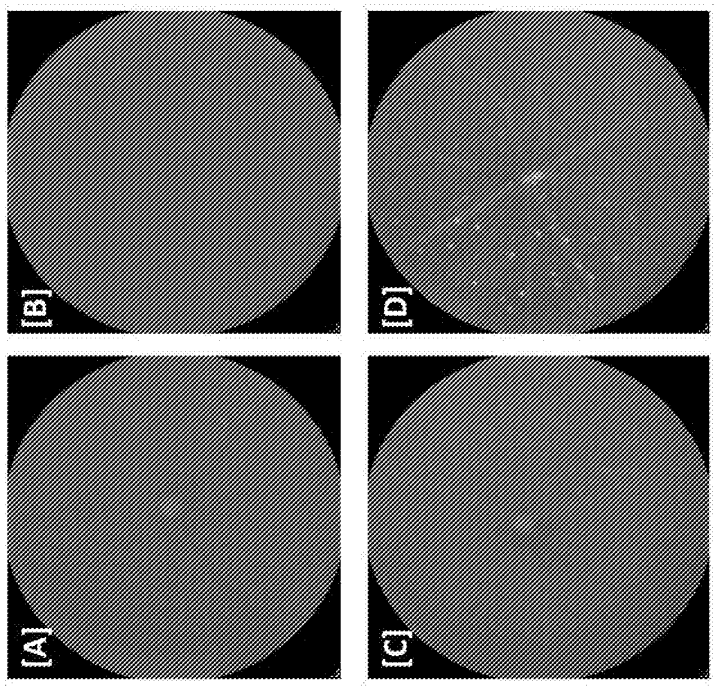
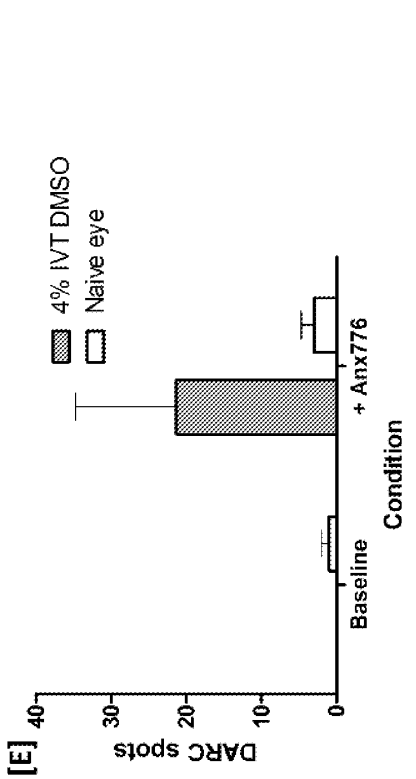
Fig. 1


[A]
[B]
[C]
[D]


[E]
4% IVT DMSO
Naive eye
DARC spots
0
10
20
30
40
Baseline
+ Anx776
Condition

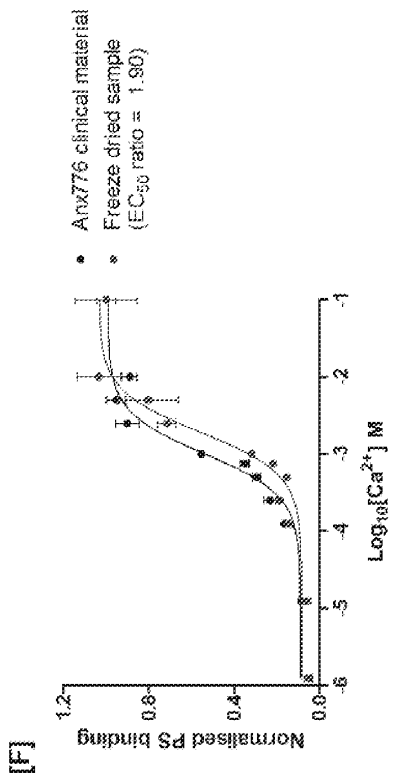

[F]
Anx776 clinical material
Freeze dried sample
(EC50 ratio = 1.90)
Normalised PS binding
0.0
0.4
0.8
1.2
-6
-5
-4
-3
-2
-1
Log10[Ca2+] M

Fig. 2

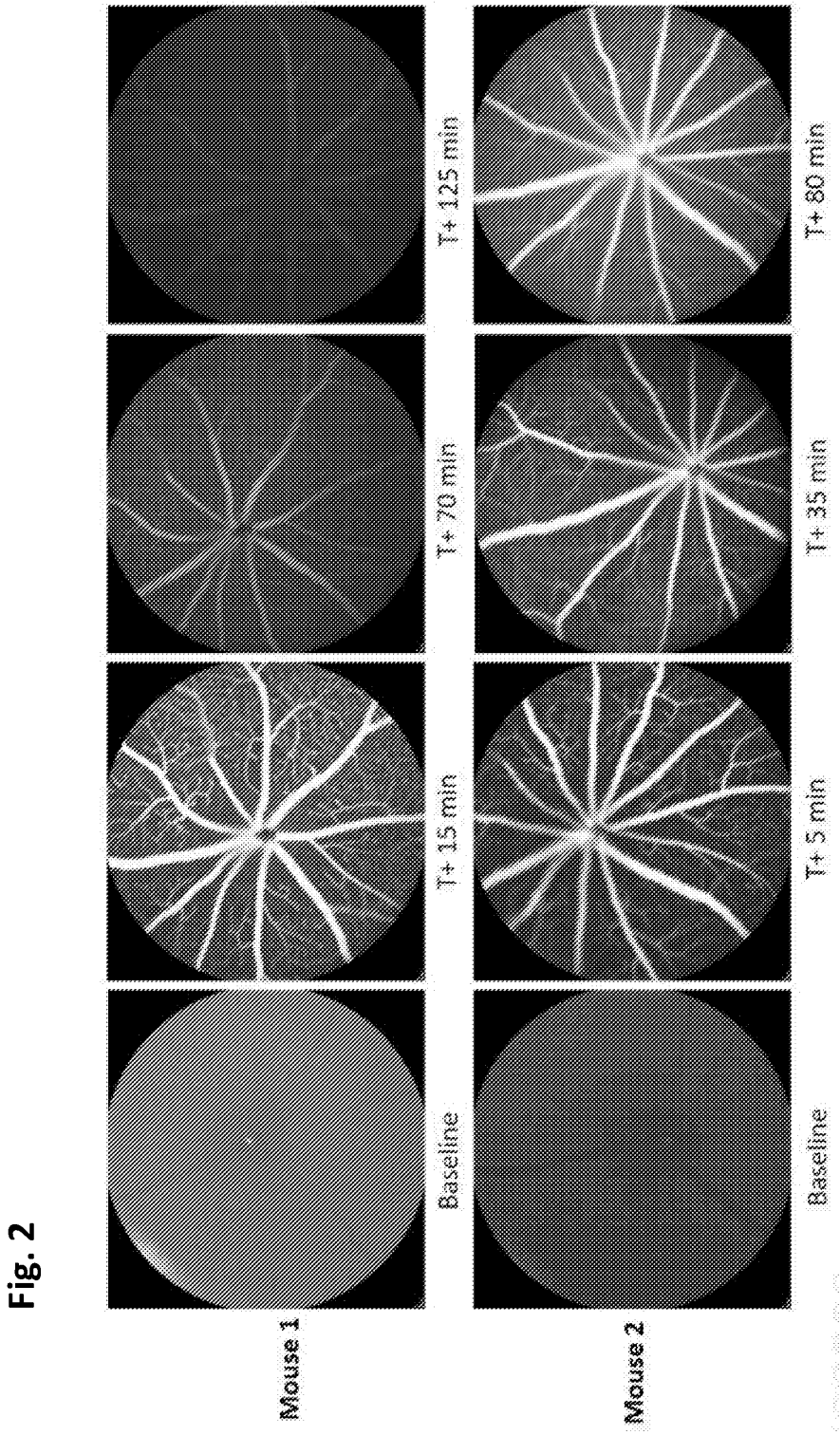
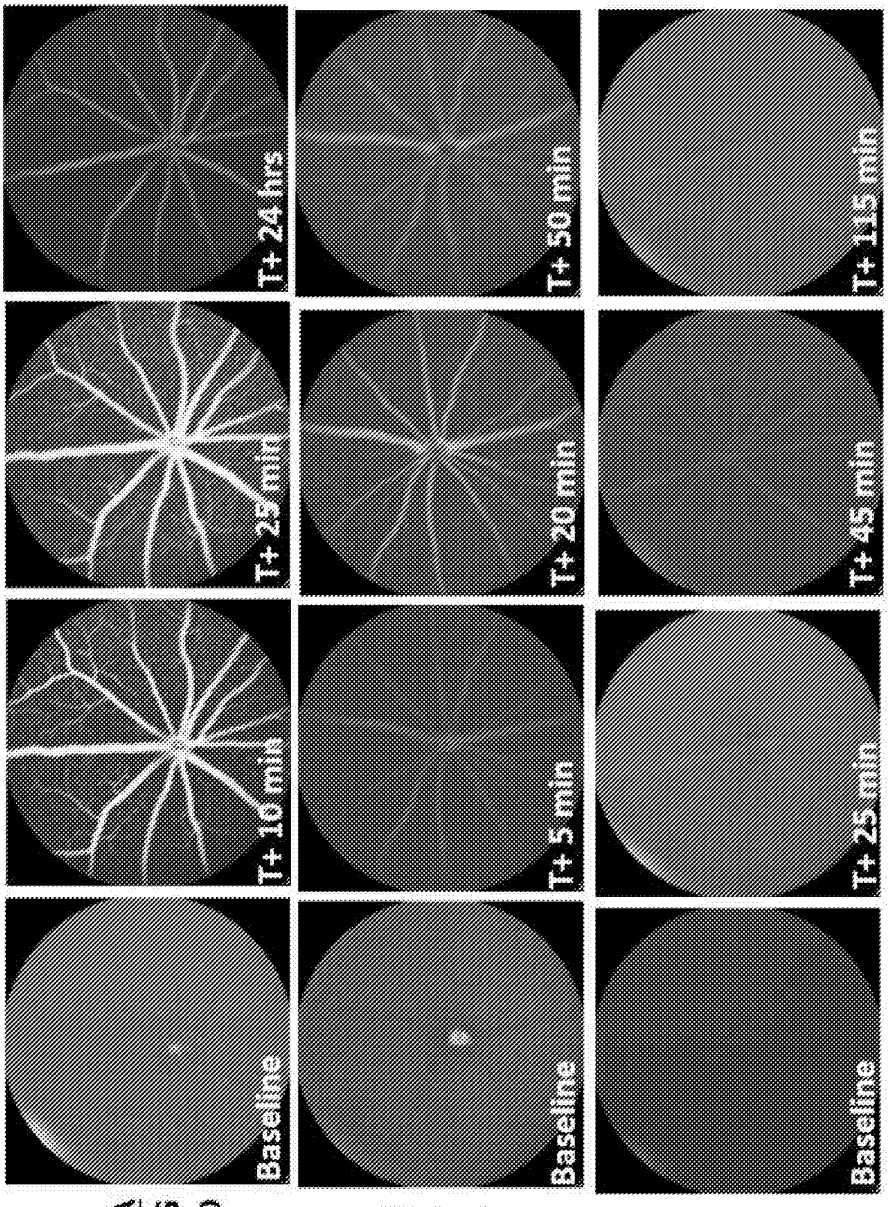

Mouse 1
Baseline
T+ 15 min
T+ 70 min
T+ 125 min
Mouse 2
Baseline
T+ 5 min
T+ 35 min
T+ 80 min

Fig. 3


Mouse A
25 mg/mL ICG
10% w/v DMSO
Mouse B
12.5 mg/mL ICG
5% w/v DMSO
Mouse C
5 mg/mL ICG
2% w/v DMSO
Baseline
T+ 10 min
T+ 25 min
T+ 24 hrs
Baseline
T+ 5 min
T+ 20 min
T+ 50 min
Baseline
T+ 25 min
T+ 45 min
T+ 115 min