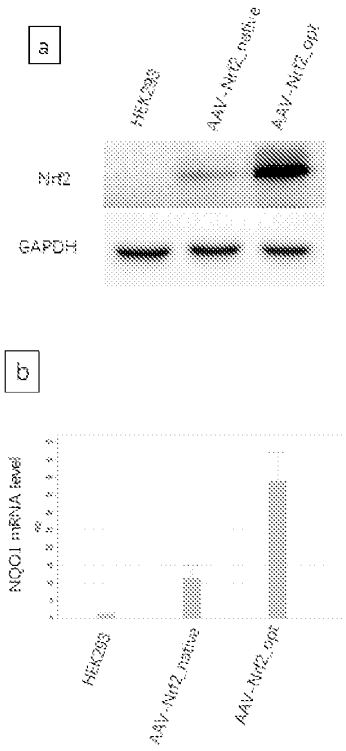
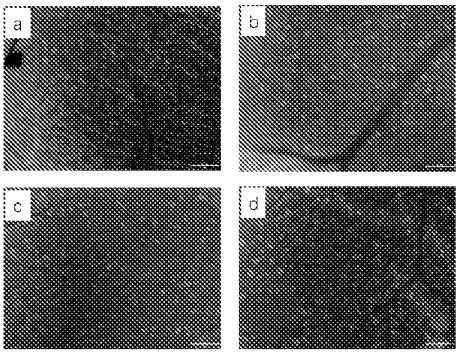


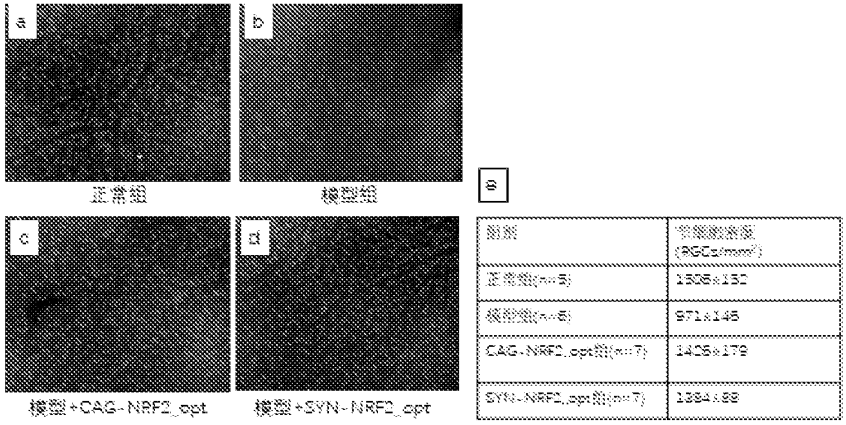
图 1



e

组别	节细胞密度(RGCs/mm²)
正常组(n=5)	1496±53
对照组(n=7)	322±46
AAV-NRF2_native组(n=8)	479±46
AAV-NRF2_opt组(n=6)	802±16

图 2



e

组别	节细胞密度 (RGCs/mm²)
正常组(n=5)	1508±132
模型组(n=6)	971±145
CAG-NRF2_opt组(n=7)	1426±179
SYN-NRF2_opt组(n=7)	1384±88

图 3

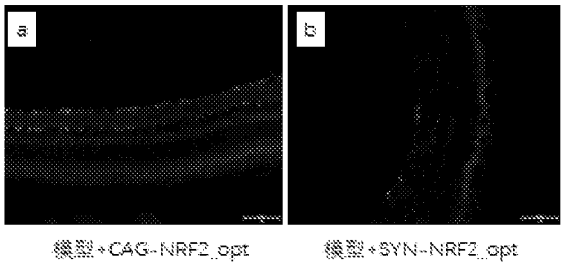


图 4

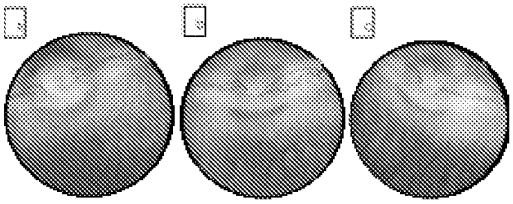


图5：a. 对照组兔子眼底照相 b. 实验A组眼底照相 c. 实验B组眼底照相

图 5

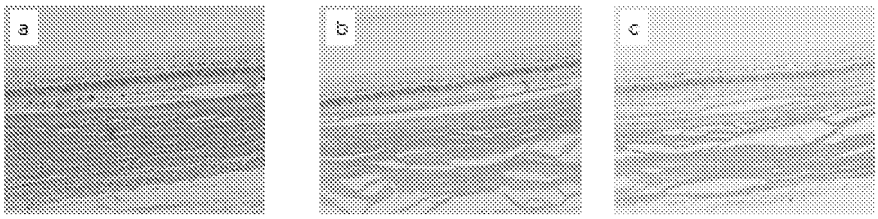
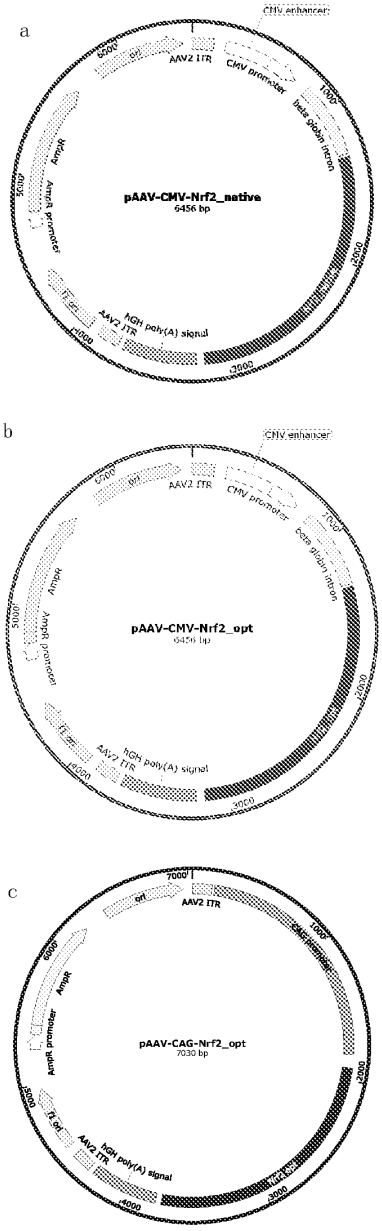


图6：兔子眼球切片H&E染色 a. 对照组 b. 实验A组 c. 实验B组

图 6



d

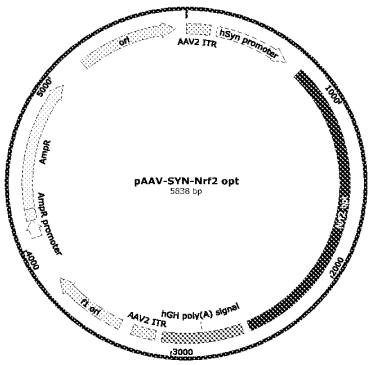

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AAV2 ITR
hSyn promoter
Nrf2
WPRE
hGH poly(A) signal
f1 ori
Ampr promoter
Amp
ori
1000
2000
3000
4000
5000

图 7