

1	MAADGYLPDWLEDTLSEGIQWWKLKPGPPPPKPAERHKDDSRGLVLPGYKYLGPFGNGLD	60
61	KGEFVNEADAAALEHDKAYDRQLDSGDNPYLKYNHADAEEFQERLKEDTSFGGNLGRAVFQ	120
121	AKKRVLEPLGLVEEPVKTA PGKKRPVEHSPVEPDSSSGTGKAGQQPARKRLNFGQTGDAD	180
181	SVPDPQLGQFFAAPSGLGNTMATGSGAPMADNNEGADGVGNSSGNWHCDSTWMGDRV I	240
241	TTSTRTWALPTYNNHLYKQISSQSGASNDNHYFGYSTPWGYFDNRFHCHFSPRDWQRLI	300
301	NNNWGFRPKRLNFKLFNIQVKEVTQNDGTTTIANNLTSTVQVFTDSEYQLPYVLGSAHQG	360
361	CLPPFPADVFMVPQYGYLTLNNGSQAVGRSSFYCLEYFPSQMLRTGNNFTFSYTFEDVPF	420
421	HSSYAHSQSLDRLMNPLIDQYLYLSRTNTPSGTTTQSRQLQFSQAGASDIRDQSRNWLPG	480
481	PCYRQQRVSKTSADNNNSEYSWTGATKYHLNGRDSL VNPGFAMASHKIDEEKFFFPQSGVL	540
541	IFGKQGSSEKTNVDIEKVMITDEEEIRTTNPVATEQYGSVSTNLQRGNRQAATADVNTQGV	600
601	LPGMVWQDRDVYLQGPWAKIPHTDGHFHPSPLMGGFGLKHPPPPQILIKNTVPVNPSTT	660
661	FSAAKFASFITQYSTGQVSVEIEWELQKENS KRWNPEIQYTSNYNKS NVDFTVDTNGVY	720
	SEPRPIGTRYLTRNL*	735

图 1

1	MAADGYLPDWLEDTLSEGIQWWKLKPGPPPPKPAERHKDDSRGLVLPGYKYLGPFGNGLD	60
61	KGEFVNEADAAALEHDKAYDRQLDSGDNPYLKYNHADAEEFQERLKEDTSFGGNLGRAVFQ	120
121	AKKRVLEPLGLVEEPVKTA PGKKRPVEHSPVEPDSSSGTGKAGQQPARKRLNFGQTGDAD	180
181	SVPDPQLGQFFAAPSGLGNTMATGSGAPMADNNEGADGVGNSSGNWHCDSTWMGDRV I	240
241	TTSTRTWALPTYNNHLYKQISSQSGASNDNHYFGYSTPWGYFDNRFHCHFSPRDWQRLI	300
301	NNNWGFRPKRLNFKLFNIQVKEVTQNDGTTTIANNLTSTVQVFTDSEYQLPYVLGSAHQG	360
361	CLPPFPADVFMVPQYGYLTLNNGSQAVGRSSFYCLEYFPSQMLRTGNNFTFSYTFEDVPF	420
421	HSSYAHSQSLDRLMNPLIDQYLYLSRTNTPSGTTTQSRQLQFSQAGASDIRDQSRNWLPG	480
481	PCYRQQRVSKTSADNNNSEYSWTGATKYHLNGRDSL VNPGFAMASHKIDEEKFFFPQSGVL	540
541	IFGKQGSSEKTNVDIEKVMITDEEEIRTTNPVATEQYGSVSTNLQRGNRQAATADVNTQGV	600
601	LPGMVWQDRDVYLQGPWAKIPHTDGHFHPSPLMGGFGLKHPPPPQILIKNTVPVNPSTT	660
661	FSAAKFASFITQYSTGQVSVEIEWELQKENS KRWNPEIQYTSNYNKS NVDFTVDTNGVY	720
	SEPRPIGTRYLTRNL*	735

图 2

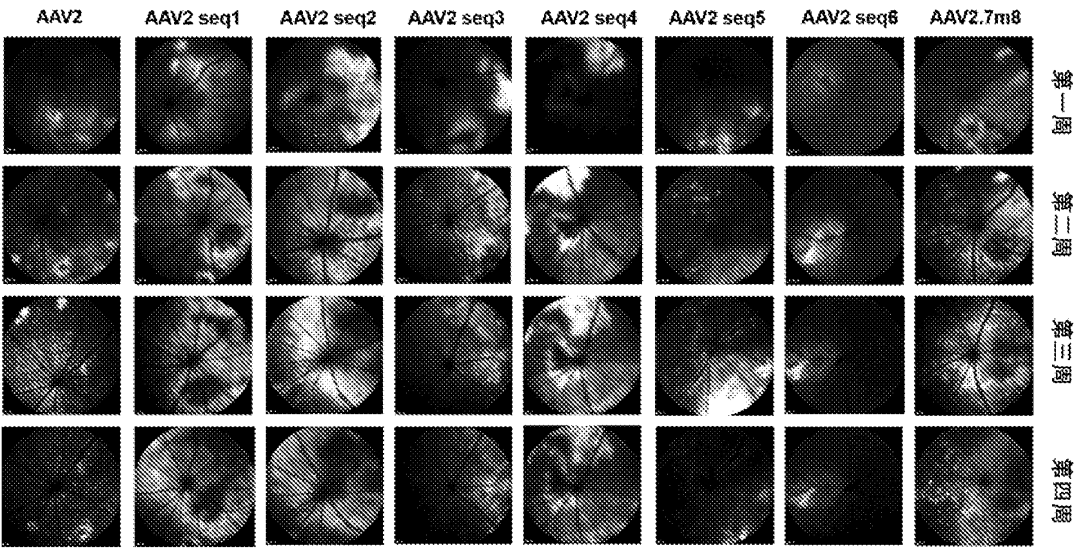


图 3

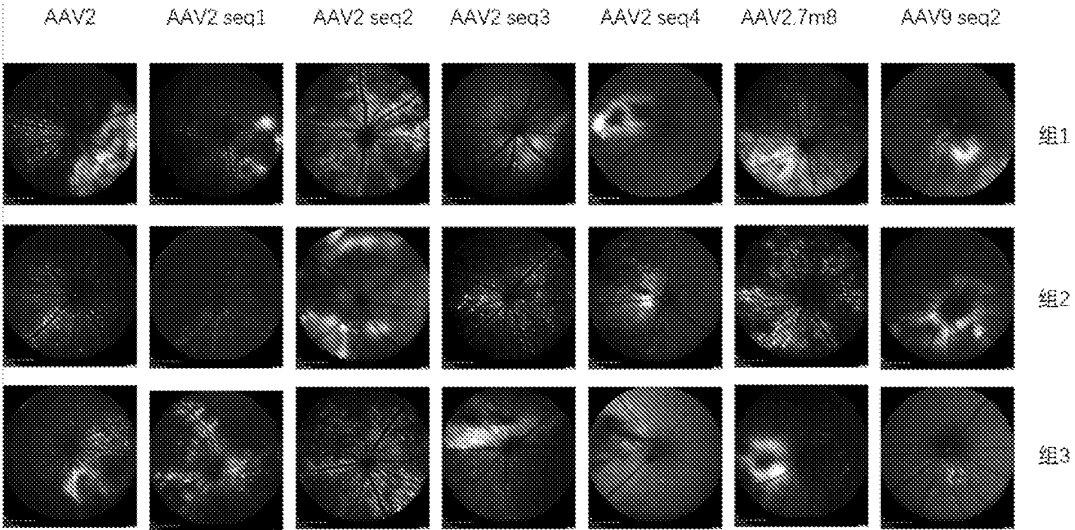


图 4A

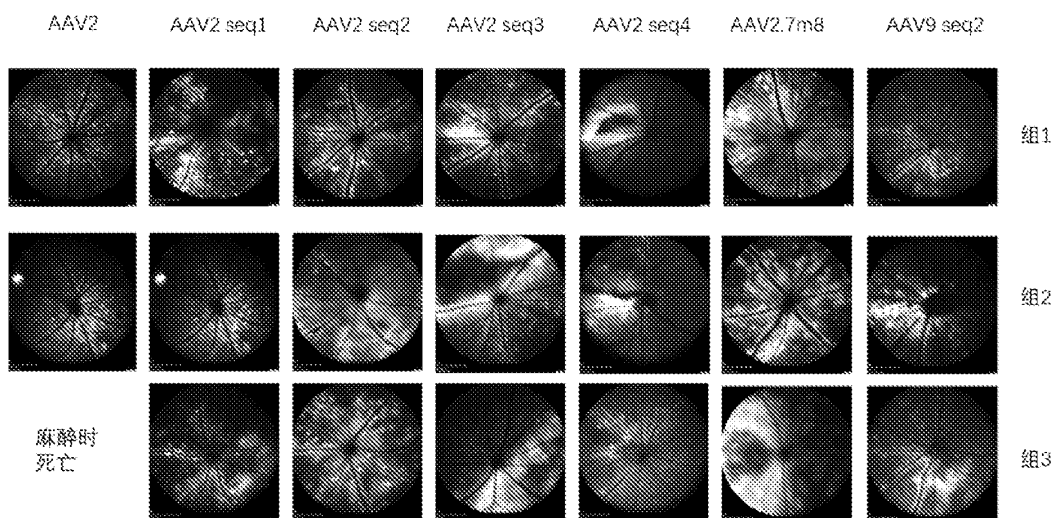


图 4B

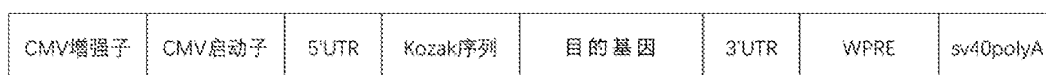


图 5A

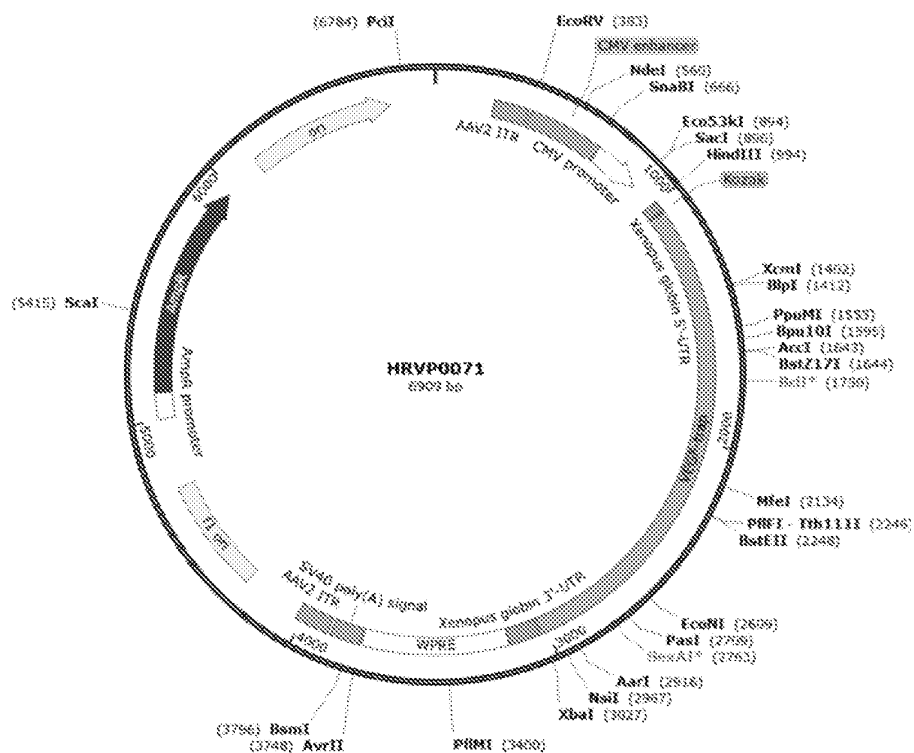


图 5B

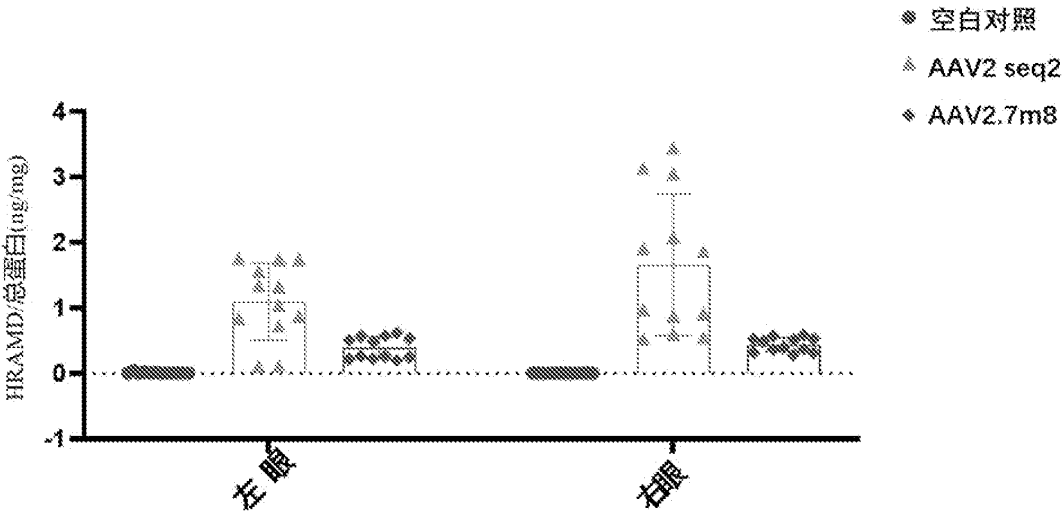


图 6

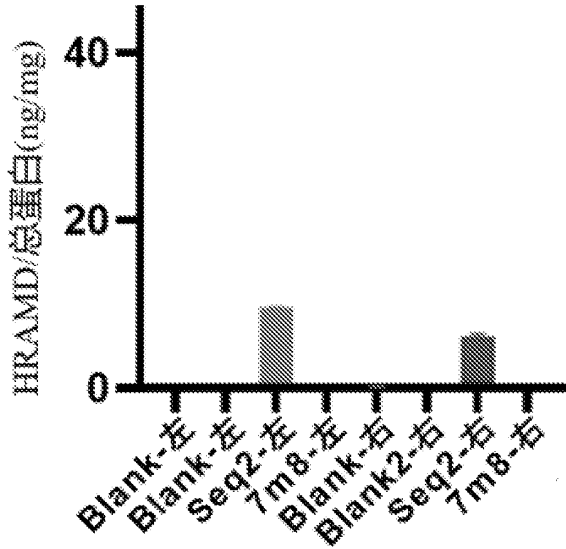


图 7

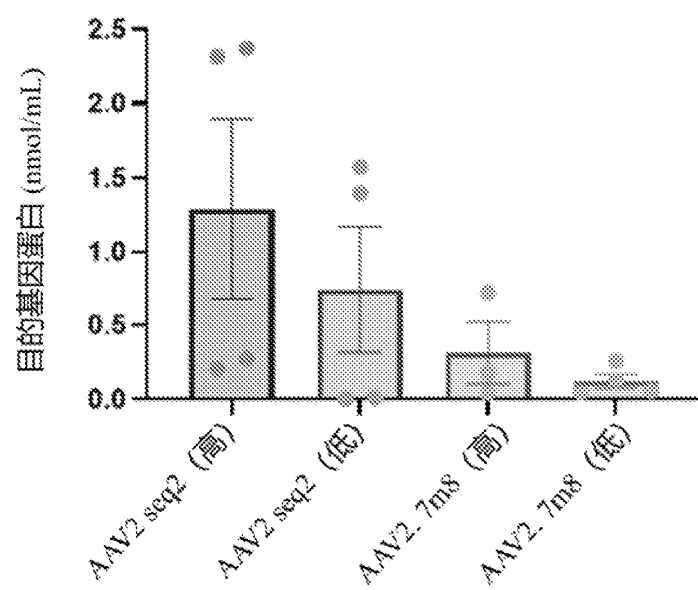


图 8