

**RRH, encoding the RPE-expressed opsin-like peropsin,
is not mutated in retinitis pigmentosa and allied
diseases.**

Mohamed Ksantini, Audrey Sénéchal, Ghyslaine Humbert, Bernard Arnaud,
Christian Hamel

► **To cite this version:**

Mohamed Ksantini, Audrey Sénéchal, Ghyslaine Humbert, Bernard Arnaud, Christian Hamel. RRH, encoding the RPE-expressed opsin-like peropsin, is not mutated in retinitis pigmentosa and allied diseases.. Ophthalmic Genetics, Taylor & Francis, 2007, 28 (1), pp.31-7. 10.1080/13816810701202052 . inserm-00145378

HAL Id: inserm-00145378

<https://www.hal.inserm.fr/inserm-00145378>

Submitted on 6 Mar 2008

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

• **RRH PCR primers**

Name	Sequence (5'→3')	Product size (bp)	Temp.(°C)	Amplified exon
RRH 1F	AGTTTTAGAGGACTAAGGCTG	616	57	1
RRH 1R	ATTTACCAACGAGCAAGCCAA		57	
RRH 2F	GTATGAAAGCCAATGAAGGAGT	644	58	2
RRH 2R	ATATTCCTAGTCACTTCTGTTGT		58	
RRH 3F	TGTTCTGCACTCTGTTTCATAG	582	57	3
RRH 3R	ACCGTACCTCAAAGTGTGAAT		57	
RRH 4F	AGGTGTTGCACTCATGTTTTGG	394	60	4
RRH 4R	TATGAGGAACACATGATCTGAGC		61	
RRH 5F	AGTGATAGGCTGAAATAGGCCT	464	60	5
RRH 5R	GAGATGAGGGAGAGAAGACTG		61	
RRH 6F	TCAAATTCCAACCCAGATAGATT	388	58	6
RRH 6R	TGACCTTTATGCTAGATTGAAGT		58	
RRH 7F	AGAGATGTAAATTGGCAGTAGT	626	56	7
RRH 7R	ATTCTAACTGGGAACATCCAAC		58	
