

Nature, “*CCR3 is a target for age-related macular degeneration diagnosis and therapy*,” **Mark E. Kleinman**, contributing author, Department of Ophthalmology & Visual Science, University of Kentucky, Lexington. (July 2009, vol. 460, p 225-230) **This study was conducted with IRRF support; Dr. Kleinman** received the IRRF Charles D. Kelman, MD Postdoctoral Scholar Award in 2008.
www.nature.com/nature/journal/v460/n7252/pdf/nature08151.pdf.



Proceedings of the National Academy of Sciences (PNAS), “*Small interfering RNA-induced TLR3 activation inhibits blood and lymphatic vessel growth*,” **Mark Kleinman**, contributing author, Department of Ophthalmology & Visual Science University of Kentucky, Lexington. (April 2009, vol. 106, no. 17, p 7137-7142) **This study was conducted with IRRF support; Dr. Kleinman** received the IRRF Charles D. Kelman, MD Postdoctoral Scholar Award in 2008.
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