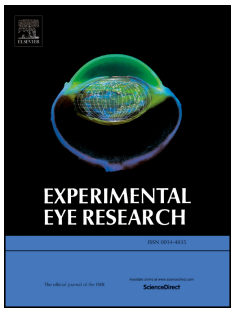
Accepted Manuscript



The lens actin filament cytoskeleton: Diverse structures for complex functions

Catherine Cheng, Roberta B. Nowak, Velia M. Fowler

PII: S0014-4835(16)30035-5

DOI: 10.1016/j.exer.2016.03.005

Reference: YEXER 6879

To appear in: *Experimental Eye Research*

Received Date: 7 November 2015

Revised Date: 1 March 2016

Accepted Date: 7 March 2016

Please cite this article as: Cheng, C., Nowak, R.B., Fowler, V.M., The lens actin filament cytoskeleton: Diverse structures for complex functions, *Experimental Eye Research* (2016), doi: 10.1016/j.exer.2016.03.005.

The Lens Actin Filament Cytoskeleton: Diverse Structures for Complex Functions

Catherine Cheng, Roberta B. Nowak and Velia M. Fowler*

Department of Cell and Molecular Biology, The Scripps Research Institute, La Jolla, CA 92037

*Corresponding Author:
Velia M. Fowler
Department of Cell and Molecular Biology, CB163
The Scripps Research Institute
10550 N. Torrey Pines Road
La Jolla, CA 92037
Tel: 858-784-8277
Fax: 858-784-9779
Email: velia@scripps.edu