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Anterior chamber perfusion versus posterior chamber perfusion does not influence measurement of aqueous outflow facility in living mice by constant flow infusion

Navita N. Lopez, Gaurang C. Patel, Urmimala Raychaudhuri, Subhash Aryal, Tien N. Phan, Abbot F. Clark, J. Cameron Millar



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1	TITLE PAGE
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3	Anterior Chamber Perfusion Versus Posterior Chamber Perfusion Does Not Influence Measurement of Aqueous Outflow Facility in Living Mice by Constant Flow Infusion.
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6 7	¹ Navita N. Lopez, ¹ Gaurang C. Patel, ¹ Urmimala Raychaudhuri, ² Subhash Aryal, ¹ Tien N. Phan, ¹ Abbot F. Clark and ¹ †J. Cameron Millar
8 9 10	¹ North Texas Eye Research Institute (NTERI), ² Department of Biostatistics and Epidemiology, University of North Texas Health Science Center (UNTHSC), 3500 Camp Bowie Boulevard, Fort Worth, TX 76107 USA
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19 20	†Corresponding Author: J. Cameron Millar (<u>Cameron.Millar@unthsc.edu</u>); Telephone 817-735-2682
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