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## ACCEPTED MANUSCRIPT

Stellenbosch, 15th March 2017 Ben Loos, PhD Department of Physiological Sciences Stellenbosch University South Africa Tel: + 27 21 808 9196 Fax: +27 21 808 3145 E: bloos@sun.ac.za TITLE: AUTOPHAGIC FLUX CONTROL IN NEURODEGENERATION: PROGRESS AND PRECISION TARGETING - WHERE DO WE STAND? EDITOR: Prof MJ Zigmond, Prof B Fischer AUTHORS: Dumisile Lumkwana<sup>1</sup>, Andre du Toit<sup>1</sup>, Craig Kinnear<sup>2</sup> and Ben Loos1 **INSTITUTION/ADDRESS 1:** Department of Physiological Sciences, Faculty of Natural Sciences, University of Stellenbosch, Stellenbosch, 7600, South Africa Tel: +27 21 808 9196 Fax: +27 21 808 3145 **INSTITUTION/ADDRESS 2:** DST/NRF Centre of Excellence in Biomedical Tuberculosis Research, SAMRC Centre for Tuberculosis Research Division of Molecular Biology & Human Genetics, Faculty of Medicine and Health Sciences, Stellenbosch University, Cape Town, South Africa Tel: +27 21 808 2704 Fax: +27 21 808 5863 NUMBER OF WORDS: 12 229 CORRESPONDING AUTHOR: Ben Loos, bloos@sun.ac.za

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