

Artificial light at night alters the behaviour of a diurnal African rodent: Potential implications for ecosystem services and biodiversity

Tasha Oosthuizen^a, Neville Pillay^a and Maria K Oosthuizen^{a,b,c}

^aSchool of Animal, Plant and Environmental Sciences, University of Witwatersrand, Private Bag 3, WITS, Johannesburg, 2050, South Africa

^bDepartment of Zoology and Entomology, University of Pretoria, Private Bag X20, Hatfield, 0028, South Africa

^cMammal Research Institute, University of Pretoria, Hatfield, 0028, South Africa

E-mail addresses: 2579791@students.wits.ac.za (T Oosthuizen), Neville.Pillay@wits.ac.za (N Pillay), moosthuizen@zoology.up.ac.za (MK Oosthuizen).

Corresponding author: T Oosthuizen

Telephone: (+27) 72 725 7246

Address: School of Animal, Plant and Environmental Sciences, University of Witwatersrand, Private Bag 3, WITS, Johannesburg, 2050, South Africa

Supplementary material:

Supplementary Figure 1



Supplementary Figure 1: The area where the study animals were kept in during the natural environmental condition.