# GRANTS AWARDED 2013-2016, Total funds = £765k

1. Horserace Betting Levy Board: The role of Food Entrainable Circadian Oscillators in Equine Gastric Ulceration Syndrome. £476,850. Funded 2016.
2. Horserace Betting Levy Board: Wearable Technology for Monitoring the Health and Welfare of Thoroughbred Racehorses. £10,159 Funded 2016.
3. Browning Trust: Circadian Rhythms as Non-Invasive Markers of Welfare in the Horse, £32,342. Additional £9,350 from industrial collaborator. Funded 2016.
4. Browning Trust: Quantifying Quality of Life in Dogs by Analysis of Circadian Activity.

£27,720. Funded 2016

1. Robertson Trust: Effect of the Urban Environment on the Metabolic Health of the House Mouse (Mus musculus). £1,500. Funded 2015-2016
2. Medical Research Council: Integrated Mammalian Biology Masters Scheme: Modulation of the Behavioural Effects of Circadian Desynchrony by Social Entrainment. £2,500. Funded 2015-2016
3. Medical Research Council: Integrated Mammalian Biology Masters Scheme: Can Exercise Attenuate the Effects of Circadian Desynchronisation on Neurogenesis in Mice. £2,500. Funded 2015-2016
4. Wellcome Trust: Gut Microbiota: Metabolic Modulators at the Front Line of Chaotic Modern Lifestyles or Benign Bystanders? £4,300 funded 2015-2016
5. Medical Research Council: Integrated Mammalian Biology Masters Scheme: Modulation of the Behavioural Effects of Circadian Desynchrony by Social Entrainment £2,500. Funded 2014-2015
6. Medical Research Council: Integrated Mammalian Biology Masters Scheme: The Effect of Circadian Desynchronisation on Neurogenesis in the Hippocampus and Hypothalamus of Adult Mice £2,500. Funded 2014-2015
7. University of Glasgow Vet Fund: The Effects of Shiftwork on Circadian Rhythms, Cognitive Performance and Mood in Veterinary Surgeons £1,662. Funded 2013-2015.
8. University of Glasgow Biological Services. Pilot Study Scheme £2,410. Funded 2014.
9. BBSRC Research Experience Placement. Metabolic Effects of Gonadotropin Releasing Hormone Depletion: A Model of Age-Related Metabolic Dysfunction? £2,500. Funded 2014.
10. University of Glasgow MRes Studentship. The Effect of Circadian Desynchrony on Intestinal Permeability and Gut Microbiota in the Mouse £800. Funded 2014.
11. Medical Research Council MRes Studentship. Neuroanatomical Remodelling of the Hypothalamus – A Novel Mechanism Mediating the Metabolic Effects of Circadian Desynchrony in Mice? £3,500. Funded 2014
12. Medical Research Council MRes Studentship. The Effect of Photoperiodic Disruption on Markers of Antioxidant and Oxidative Status in Mice £3,500. Funded 2013
13. Sanford Summer Scholarship. Histological Characterisation of the Hippocampus £1,080. Funded 2013.
14. Lord Kelvin Adam Smith Fellowship. The Effects of GnRH Agonists on the Development of Light Entrained Circadian Rhythmicity in the Sheep £178,000 Funded 2013.