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## Siberian Mouse M 41

Cowley MA, Smart JL, Rubinstein M et al. ... 41. Chen AS, Marsh DJ, Trumbauer ME et al. Inactivation of the mouse melanocortin-3 receptor results in increased .... Nordio , M. , Vaughan , M. K. , Sabry , I. , and Reiter , R. J. , Undernutrition ... thermogenesis and gonadal regression in the mouse ( *Peromyscus leucopus* ) , Life Sci . ... regulation in exercising and melatonin - treated Siberian hamsters . Physiol . ... 41. Bartness , T. J. and Goldman , B. D. , Peak duration of serum melatonin .... 41. 42. Bui, H. D., Tobler, L. H., Van Pelt, L. F., Howard, E. B., and Imagawa, ... nucleocapsids associated with encephalitis in a captive Siberian tiger. J. Am. Vet. ... of a neuroadapted virus strain and its long-term evolution in the mouse. J. Gen.. Am J Physiol Endocrinol Metab (2008) 294(1):E176–82. doi:10.1152/... in tanyocytes of the third ventricle ependymal layer of the Siberian hamster. ... Neurobiol Aging (2016)41:64–72. doi:10.1016/... Opposite effects of a high-fat diet and calorie restriction on ciliary neurotrophic factor signaling in the mouse hypothalamus.. 2002 JanFeb ; 23 ( 1 ):41-4 . ... Ann Allergy Asthma Immunol . migrant Siberian population ] Satybaldyev AM , et al. Ter Arkh . of provision ... Histologic and immunologic observations of viral - induced rhinosit (Rus.) nusitis in the mouse ... M. REPPERT expression of the gene encoding the mouse Melanotin receptor. ... Melatonin rhythm generating system: Developmental aspects (pp. 20–41). ... follicle-stimulating hormone in the Siberian hamster (*Phodopus sungorus*).

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