

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Biobehavioral

RRID:SCR_008710

Type: Tool

Proper Citation

Biobehavioral (RRID:SCR_008710)

Resource Information

URL: <http://biobehavioural.blogspot.com/>

Proper Citation: Biobehavioral (RRID:SCR_008710)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented September 6, 2016. Biobehavioral blog on research and medicine as a continuum from biological mechanisms to behavioural phenomena., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Synonyms: Biobehavioral

Resource Type: blog, data or information resource, narrative resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Biobehavioral

Resource ID: SCR_008710

Alternate IDs: nlx_11905

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260904T000251+0000

Ratings and Alerts

No rating or validation information has been found for Biobehavioral.

No alerts have been found for Biobehavioral.

Data and Source Information

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Carroll I, et al. (2024) Intestinal energy harvest is associated with post-bariatric surgery weight loss. Research square.

Teicher MH, et al. (2023) Bright light therapy and early morning attention, mathematical performance, electroencephalography and brain connectivity in adolescents with morning sleepiness. PloS one, 18(8), e0273269.

Pritchard AJ, et al. (2023) Hair and plasma cortisol throughout the first 3??years of development in infant rhesus macaques, *Macaca mulatta*. Developmental psychobiology, 65(8), e22437.

Colizzi M, et al. (2022) Therapeutic effect of palmitoylethanolamide in cognitive decline: A systematic review and preliminary meta-analysis of preclinical and clinical evidence. Frontiers in psychiatry, 13, 1038122.

Sclafani V, et al. (2016) Early Predictors of Impaired Social Functioning in Male Rhesus Macaques (*Macaca mulatta*). PloS one, 11(10), e0165401.

Golub MS, et al. (2016) Sleep disturbance as detected by actigraphy in pre-pubertal juvenile monkeys receiving therapeutic doses of fluoxetine. Neurotoxicology and teratology, 55, 1.

Golub MS, et al. (2015) Bone growth in juvenile rhesus monkeys is influenced by 5HTTLPR polymorphisms and interactions between 5HTTLPR polymorphisms and fluoxetine. Bone, 79, 162.

Fritz J, et al. (2015) The influence of negative stimulus features on conflict adaption: evidence from fluency of processing. Frontiers in psychology, 6, 185.

Mazur A, et al. (2015) Does the Biosocial Model Explain the Emergence of Status Differences in Conversations among Unacquainted Men? PloS one, 10(11), e0142941.

Hughes CW, et al. (2014) Differentiating ADHD from oral language difficulties in children: role of movements and effects of stimulant medication. BMC psychiatry, 14, 370.

Vandeleest JJ, et al. (2013) The effects of birth timing and ambient temperature on the hypothalamic-pituitary-adrenal axis in 3-4 month old rhesus monkeys. Psychoneuroendocrinology, 38(11), 2705.

Park HJ, et al. (2013) Activation of the central nervous system induced by micro-magnetic stimulation. Nature communications, 4, 2463.

Chun K, et al. (2013) Behavioral inhibition in rhesus monkeys (*Macaca mulatta*) is related to the airways response, but not immune measures, commonly associated with asthma. PloS one, 8(8), e71575.

Sorenson AN, et al. (2013) Serotonin transporter genotype modulates HPA axis output during stress: effect of stress, dexamethasone test and ACTH challenge. Translational developmental psychiatry, 1, 21130.