Resource Summary Report

Generated by dkNET on Sep 1, 2026

Netherlands Organization for Scientific Research

RRID:SCR_000988
Type: Tool

Proper Citation

Netherlands Organization for Scientific Research (RRID:SCR_000988)

Resource Information

URL: http://www.nwo.nl

Proper Citation: Netherlands Organization for Scientific Research (RRID:SCR_000988)

Description: Netherlands Organization for Scientific Research (NWO) is a research institute and regional funding source in the Netherlands.

Abbreviations: NWO

Synonyms: Netherlands Organization for Scientific Research

Resource Type: data or information resource, funding resource, portal, regional funding resource

Keywords: nwo, the netherlands, neternlands research institute, netherlands organization, netherlands government, netherlands granting agency

Resource Name: Netherlands Organization for Scientific Research

Resource ID: SCR_000988

Alternate IDs: nlx_151487

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260829T182832+0000

Ratings and Alerts

No rating or validation information has been found for Netherlands Organization for Scientific Research.

No alerts have been found for Netherlands Organization for Scientific Research.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 221 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

van Rijn S, et al. (2018) Salivary testosterone in relation to social cognition and social anxiety in children and adolescents with 47,XXY (Klinefelter syndrome). PloS one, 13(7), e0200882.

Wielders CLC, et al. (2018) RNAi screening of subtracted transcriptomes reveals tumor suppression by taurine-activated GABAA receptors involved in volume regulation. PloS one, 13(5), e0196979.

Frank SL, et al. (2018) Lexical representation explains cortical entrainment during speech comprehension. PloS one, 13(5), e0197304.

Boas SEM, et al. (2018) A local uPAR-plasmin-TGF?1 positive feedback loop in a qualitative computational model of angiogenic sprouting explains the in vitro effect of fibrinogen variants. PLoS computational biology, 14(7), e1006239.

Jaschke AC, et al. (2018) Longitudinal Analysis of Music Education on Executive Functions in Primary School Children. Frontiers in neuroscience, 12, 103.

van Schijndel TJP, et al. (2018) Investigating the development of causal inference by studying variability in 2- to 5-year-olds' behavior. PloS one, 13(4), e0195019.

Königs M, et al. (2018) Relevance of neuroimaging for neurocognitive and behavioral outcome after pediatric traumatic brain injury. Brain imaging and behavior, 12(1), 29.

Colzato LS, et al. (2018) Variable heart rate and a flexible mind: Higher resting-state heart rate variability predicts better task-switching. Cognitive, affective & behavioral neuroscience, 18(4), 730.

Sorensen AC, et al. (2018) fiReproxies: A computational model providing insight into heat-affected archaeological lithic assemblages. PloS one, 13(5), e0196777.

Janssen M, et al. (2018) Effects of Mindfulness-Based Stress Reduction on employees' mental health: A systematic review. PloS one, 13(1), e0191332.

Meerstein-Kessel L, et al. (2018) Probabilistic data integration identifies reliable gametocyte-specific proteins and transcripts in malaria parasites. Scientific reports, 8(1), 410.

Olff M, et al. (2018) Psychotraumatology on the move. European journal of psychotraumatology, 9(1), 1439650.

Janssen R, et al. (2018) Modelling human hard palate shape with Bézier curves. PloS one, 13(2), e0191557.

Jongkees BJ, et al. (2018) Transcutaneous Vagus Nerve Stimulation (tVNS) Enhances Response Selection During Sequential Action. Frontiers in psychology, 9, 1159.

Giesberts RB, et al. (2018) Influence of cast change interval in the Ponseti method: A systematic review. PloS one, 13(6), e0199540.

Rewald S, et al. (2017) Aquatic cycling-What do we know? A scoping review on head-out aquatic cycling. PloS one, 12(5), e0177704.

Pletincx S, et al. (2017) In Situ Characterization of the Initial Effect of Water on Molecular Interactions at the Interface of Organic/Inorganic Hybrid Systems. Scientific reports, 7, 45123.

de Groot PF, et al. (2017) Distinct fecal and oral microbiota composition in human type 1 diabetes, an observational study. PloS one, 12(12), e0188475.

Welling L, et al. (2017) International clinical guideline for the management of classical galactosemia: diagnosis, treatment, and follow-up. Journal of inherited metabolic disease, 40(2), 171.

Bijleveld E, et al. (2017) Prenatal exposure to testosterone (2D:4D) and social hierarchy together predict voice behavior in bankers. PloS one, 12(6), e0180008.