

Resource Summary Report

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MOCA

RRID:SCR_010638

Type: Tool

Proper Citation

MOCA (RRID:SCR_010638)

Resource Information

URL: <http://carta.anthropogeny.org/moca/about>

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Description: The Museum of Comparative Anthropogeny (MOCA) is a collection of comparative information regarding humans and our closest evolutionary cousins (chimpanzees, bonobos, gorillas and orangutans i.e, great apes), with an emphasis on uniquely human features. MOCA is organized by Domains, each grouping Topics by areas of interest and scientific discipline. Each topic entry will eventually cover existing information about a particular difference (alleged or documented) between humans and non-human hominids. Comparisons of these non-human hominids with humans are difficult, as so little is known about their phenotypic features (phenomes), in contrast to humans. Ethical, fiscal and practical issues also limit collection of further information about great apes. MOCA attempts to collect existing information about human-specific differences from great apes, currently scattered in the literature. Having such information in one location could lead to new insights and multi-disciplinary interactions, and to ethically-sound studies to explain differences, and uniquely human specializations. MOCA is not targeted at experts in specific disciplines, but rather aims to communicate basic information to a broad audience of scientists from many backgrounds, and to the interested lay public. MOCA includes not only aspects wherein there are known or apparent differences between humans and great apes, but additionally, topics for which popular wisdom about claimed or assumed differences is not entirely correct. It is for all these reasons that MOCA is called a Museum, and not an Encyclopedia or Database.

Abbreviations: MOCA

Synonyms: Museum of Comparative Anthropogeny

Resource Type: data or information resource, data set

Keywords: FASEB list

Resource Name: MOCA

Resource ID: SCR_010638

Alternate IDs: nlx_62397

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260821T193925+0000

Ratings and Alerts

No rating or validation information has been found for MOCA.

No alerts have been found for MOCA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2752 mentions in open access literature.

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

Scarpazza C, et al. (2025) The Emotion Authenticity Recognition (EAR) test: normative data of an innovative test using dynamic emotional stimuli to evaluate the ability to recognize the authenticity of emotions expressed by faces. *Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology*, 46(1), 133.

Franco-García JM, et al. (2025) Effects of Twelve Weeks of Square Stepping Exercises on Physical and Cognitive Function and Plasma Content of SMP30: A Randomised Control Trial. *Geriatrics (Basel, Switzerland)*, 10(1).

Wang Y, et al. (2025) Differential Abnormality in Regional Brain Spontaneous Activity and Functional Connectivity in Patients of Non-Acute Subcortical Stroke With Versus Without Global Cognitive Functional Impairment. *Brain and behavior*, 15(2), e70356.

Lee YS, et al. (2025) Interocular retinal asymmetry and cognitive frailty: A prospective cohort study. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14437.

Balash Y, et al. (2025) Limb-Kinetic apraxia of legs in Parkinson's disease: Prospective clinical investigation. *Clinical parkinsonism & related disorders*, 12, 100302.

Harvey P, et al. (2025) Digital Migration of the Loewenstein Acevedo Scales for Semantic Interference and Learning (LASSI-L): Development and Validation Study in Older Participants. *JMIR mental health*, 12, e64716.

Ophey A, et al. (2025) Accelerometry-derived features of physical activity, sleep and circadian rhythm relate to non-motor symptoms in individuals with isolated REM sleep behavior disorder. *Journal of neurology*, 272(3), 201.

Liao H, et al. (2025) Near-infrared brain functional characteristics of mild cognitive impairment with sleep disorders. *World journal of psychiatry*, 15(1), 97945.

Gebregzi HH, et al. (2025) Oral cannabidiol did not impair learning and memory in healthy adults. *Journal of cannabis research*, 7(1), 5.

Myrstad C, et al. (2025) Hearing and cognitive scores measured with the Montreal Cognitive Assessment Scale in The HUNT Study, Norway. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14514.

Chang Y, et al. (2025) Subcortical tau deposition and plasma glial fibrillary acidic protein as predictors of cognitive decline in mild cognitive impairment and Alzheimer's disease. *European journal of nuclear medicine and molecular imaging*, 52(4), 1496.

Chong JR, et al. (2025) Clinical utility of plasma p-tau217 in identifying abnormal brain amyloid burden in an Asian cohort with high prevalence of concomitant cerebrovascular disease. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14502.

von der Gablentz J, et al. (2025) Postural control in episodic ataxia type 2: no evidence for increased vestibular excitability. *European journal of neurology*, 32(1), e16520.

Breitkopf M, et al. (2025) Preoperative hypoxic biomarkers and postoperative delirium in patients with obstructive sleep apnea. *Journal of anesthesia*, 39(1), 31.

Pan P, et al. (2025) The enlarged perivascular spaces in the hippocampus is associated with memory function in patients with type 2 diabetes mellitus. *Scientific reports*, 15(1), 3644.

Shen H, et al. (2025) The Effects of Hyperlipidemia on Postoperative Cognitive Dysfunction in Patients Undergoing Laparoscopic Gynecological Tumor Surgery. *Neuropsychiatric disease and treatment*, 21, 259.

Quansah M, et al. (2025) The Beneficial Effects of Lactobacillus Strains on Gut Microbiome in Alzheimer's Disease: A Systematic Review. *Healthcare (Basel, Switzerland)*, 13(1).

Cannell B, et al. (2025) Detection of Elder Abuse Through Emergency Care Technicians Screening Tool Revision for Home-Based Primary Care (DETECT-RPC): a cluster randomised controlled trial study protocol. *BMJ open*, 15(1), e089028.

Yuan Z, et al. (2025) Multimodal fusion model for diagnosing mild cognitive impairment in unilateral middle cerebral artery steno-occlusive disease. *Frontiers in aging neuroscience*, 17, 1527323.

Costa V, et al. (2025) Study protocol: Exploratory trial of Forza™, an osmotin-based nutraceutical as adjuvant for the treatment of progressive multiple sclerosis. *PloS one*, 20(2), e0311214.