Resource Summary Report

Generated by kravitz2 on Sep 5, 2026

Center for Effective Global Action

RRID:SCR_024639
Type: Tool

Proper Citation

Center for Effective Global Action (RRID:SCR_024639)

Resource Information

URL: https://cega.berkeley.edu/

Proper Citation: Center for Effective Global Action (RRID:SCR_024639)

Description: Network of world class researchers and innovators to improve lives of people living in poverty by generating insights and tools for decision makers backed by rigorous, inclusive, and transparent research. Hub for research, training and innovation headquartered at University of California, Berkeley.

Abbreviations: CEGA

Resource Type: data or information resource, organization portal, portal

Keywords: research, training and innovation, improve lives of people living in poverty, tools for decision makers,

Availability: Free, Freely available

Resource Name: Center for Effective Global Action

Resource ID: SCR_024639

Alternate URLs: https://api.datacite.org/dois?prefix=10.26085

Record Creation Time: 20231025T050230+0000

Record Last Update: 20260904T000325+0000

Ratings and Alerts

No rating or validation information has been found for Center for Effective Global Action.

No alerts have been found for Center for Effective Global Action.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

He X, et al. (2025) Dual-network hydrogel loaded with antler stem cells conditioned medium and EGCG promotes diabetic wound healing through antibacterial, antioxidant, anti-inflammatory, and angiogenesis. Materials today. Bio, 31, 101612.

N V, et al. (2024) Impact of nasogastric tube exclusion after minimally invasive esophagectomy for esophageal cancer: a single-center retrospective study in India. Journal of minimally invasive surgery, 27(1), 23.

Zhao S, et al. (2023) CEGA: a method for inferring natural selection by comparative population genomic analysis across species. Genome biology, 24(1), 219.

Kanchodu S, et al. (2023) Laparoscopic-assisted transhiatal oesophagectomy: An experience from a tertiary care centre over 10 years. Journal of minimal access surgery, 19(3), 378.

Su Q, et al. (2021) Anastomotic leakage and postoperative mortality in patients after esophageal cancer resection. The Journal of international medical research, 49(9), 3000605211045540.

Qin G, et al. (2019) A Vehicle Routing Optimization Problem for Cold Chain Logistics Considering Customer Satisfaction and Carbon Emissions. International journal of environmental research and public health, 16(4).

Wang S, et al. (2018) Optimization of Location-Routing Problem for Cold Chain Logistics Considering Carbon Footprint. International journal of environmental research and public health, 15(1).

Reggiani C, et al. (2017) Novel promoters and coding first exons in DLG2 linked to developmental disorders and intellectual disability. Genome medicine, 9(1), 67.

Huang YF, et al. (2017) Fast, scalable prediction of deleterious noncoding variants from functional and population genomic data. Nature genetics, 49(4), 618.

Pappada SM, et al. (2010) Development of a neural network model for predicting glucose levels in a surgical critical care setting. Patient safety in surgery, 4(1), 15.