

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

DecodingDynamic

RRID:SCR_021099

Type: Tool

Proper Citation

DecodingDynamic (RRID:SCR_021099)

Resource Information

URL: <https://github.com/ttrogers/DecodingDynamic>

Proper Citation: DecodingDynamic (RRID:SCR_021099)

Description: Data, code, and notebooks for replicating analyses reported in Rogers et al., Evidence for deep, distributed and dynamic semantic code in human ventral anterior temporal cortex.

Resource Type: data or information resource, software resource, source code

Defining Citation: [DOI:10.1101/695049](https://doi.org/10.1101/695049)

Keywords: ECoG, neural networks, semantics, replicating analyses, data, code, notebooks, human ventral anterior temporal cortex, semantic code

Funding: Medical Research Council Programme ;
European Research Council

Availability: Free, Freely available

Resource Name: DecodingDynamic

Resource ID: SCR_021099

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260804T043732+0000

Ratings and Alerts

No rating or validation information has been found for DecodingDynamic.

No alerts have been found for DecodingDynamic.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Rogers TT, et al. (2021) Evidence for a deep, distributed and dynamic code for animacy in human ventral anterior temporal cortex. eLife, 10.