

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 15, 2025

Cerrado concepts and plant community dynamics

RRID:SCR_007174

Type: Tool

Proper Citation

Cerrado concepts and plant community dynamics (RRID:SCR_007174)

Resource Information

URL: <http://purl.bioontology.org/ontology/CCON>

Proper Citation: Cerrado concepts and plant community dynamics (RRID:SCR_007174)

Description: Ontology of Cerrado wood plant dynamics to represent the set of concepts about the dynamics, that is, changes over time of the wood vegetation structure, of Cerrado. Ccon describes the main parameters used to measure the changes, such as mortality rate and recruitment rate.

Abbreviations: CCON

Resource Type: ontology, data or information resource, controlled vocabulary

Keywords: owl

Funding:

Resource Name: Cerrado concepts and plant community dynamics

Resource ID: SCR_007174

Alternate IDs: nlx_157361

Record Creation Time: 20220129T080240+0000

Record Last Update: 20250412T055148+0000

Ratings and Alerts

No rating or validation information has been found for Cerrado concepts and plant

community dynamics.

No alerts have been found for Cerrado concepts and plant community dynamics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Mhedbi-Hajri N, et al. (2016) Transcriptome analysis revealed that a quorum sensing system regulates the transfer of the pAt megaplasmid in *Agrobacterium tumefaciens*. BMC genomics, 17, 661.

Zaytsev YV, et al. (2014) CyNEST: a maintainable Cython-based interface for the NEST simulator. Frontiers in neuroinformatics, 8, 23.