

# Resource Summary Report

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## Mental State Assessment

RRID:SCR\_010357

Type: Tool

### Proper Citation

Mental State Assessment (RRID:SCR\_010357)

### Resource Information

**URL:** <http://purl.bioontology.org/ontology/ONL-MSA>

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**Description:** Ontology that is a module of the OntoNeuroLOG ontology that covers the field of mental state assessments, i.e. instruments, instrument variables, assessments, and resulting scores, developed in the context of the NeuroLOG project, a french project aiming at integrating distributed heterogeneous resources in neuroimaging. It includes a generic domain core ontology, that provides a general model of such entities and a general taxonomy of behavioural, neuropsychological and neuroclinical instruments, that can be easily extended to model any particular kind of instrument. It also includes such extensions for 8 relatively standard instruments, namely: (1) the Beck-depression-inventory-(BDI-II), (2) the Expanded-Disability-Status-Scale, (3) the Controlled-oral-word-association-test, (4) the Free-and-Cued-Selective-Reminding-Test-with-Immediate-Recall-16-item-version-(The-Grober-and-Buschke-test), (5) the Mini-Mental-State, (6) the Stroop-color-and-word-test, (7) the Trail-making-test-(TMT), (8) the Wechsler-Adult-Intelligence-Scale-third-edition, (9) the Clinical-Dementia-Rating-scale, (10) the Category-verbal-fluency, (11) the Rey-Osterrieth-Complex-Figure-Test-(CFT).

**Abbreviations:** ONL-MSA

**Synonyms:** MSA ontology

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

**Keywords:** owl neuroimaging, mri, mental state assessment

**Funding:** French National Research Agency ANR-06-TLOG-024

**Resource Name:** Mental State Assessment

**Resource ID:** SCR\_010357

**Alternate IDs:** nlx\_157474

**Record Creation Time:** 20220129T080258+0000

**Record Last Update:** 20260819T044307+0000

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## Ratings and Alerts

No rating or validation information has been found for Mental State Assessment.

No alerts have been found for Mental State Assessment.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Batrancourt B, et al. (2015) A multilayer ontology of instruments for neurological, behavioral and cognitive assessments. Neuroinformatics, 13(1), 93.