## Package 'manCULTA'

March 12, 2025

Title Common and Unique Latent Transition Analysis (CULTA) as a Way to Examine the Trait-State Dynamics of Alcohol IntoxicationVersion 0.9.1

**Description** Research compendium for the manuscript

Pesigan, I. J. A., Russell, M. A., Chow, S.-M. (Under Review). Common and Unique Latent Transition Analysis (CULTA) as a Way to Examine the Trait-

State Dynamics of Alcohol Intoxication. <doi:10.0000/0000000000>.

URL https://github.com/jeksterslab/manCULTA,
https://jeksterslab.github.io/manCULTA/,

 $https://osf.io/gtdmr/?view\_only=351d499977504acdb31948388d211372,\\$ 

https://doi.org/10.0000/0000000000

BugReports https://github.com/jeksterslab/manCULTA/issues

License MIT + file LICENSE

**Encoding UTF-8** 

**Roxygen** list(markdown = TRUE)

**Depends** R (>= 3.5.0)

Suggests knitr, rmarkdown, testthat

**RoxygenNote** 7.3.2 **NeedsCompilation** no

**Author** Ivan Jacob Agaloos Pesigan [aut, cre, cph] (<a href="https://orcid.org/0000-0003-4818-8420">https://orcid.org/0000-0003-4818-8420</a>)

( 110 cps. 7 7 01 cla. 01 g7 0000 0003 1010 01207 )

Maintainer Ivan Jacob Agaloos Pesigan < r.jeksterslab@gmail.com>

## **Contents**