

Almeida2019 - Transcription-based circadian mechanism controls the duration of molecular clock states in response to signaling inputs

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Model files

Almeida2019.xml

SBML L2V4 Representation of Almeida2019 - Transcription-based circadian mechanism controls the duration of molecular clock states in response to signaling inputs

67.55 KB

[Preview](#) | [Download \(https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL1910290001/3/Almeida2019.xml\)](https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL1910290001/3/Almeida2019.xml)

Additional files

Almeida2019.cps

COPASI file of Almeida2019 - Transcription-based circadian mechanism controls the duration of molecular clock states in response to signaling inputs

108.27 KB

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Almeida2019.sedml

SED-ML file of Almeida2019 - Transcription-based circadian mechanism controls the duration of molecular clock states in response to signaling inputs

5.32 KB

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Build: [7ec758c \(//bitbucket.org/biomodels/jummp-biomodels/commits/all?search=7ec758c\)](https://bitbucket.org/biomodels/jummp-biomodels/commits/all?search=7ec758c) | Mon, 4 Mar 2024
14:14:38 +0000

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