Galante2012 - B7-H1 and a Mathematical Model for Cytotoxic T Cell and Tumor Cell Interaction



Overview	Files	History	Components	Curation	

Model files

Galante2012.xml

SBML L2V4 Representation of Galante2012 - B7-H1 and a Mathematical Model for Cytotoxic T Cell and Tumor Cell Interaction

45.94 KB

<u>Preview</u> | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL1909160001/6/Galante2012.xml)

♣ Home

Browse

⊥ Submit

Curation

Help

About us

☎ Contact us

Phreedback requires cookies, and the limited processing of your personal data in order to function. By using the site you are agreeing to this as outlined in our Privacy-notice/embl-ebi-public-website)

and Terms of Use (https://www.ebi.ac.uk/about/terms-of-use).

More about this page

→ Lagine, dismisegister

banner

Additional files

Galante2012.cps

COPASI file of Galante2012 - B7-H1 and a Mathematical Model for Cytotoxic T Cell and Tumor Cell Interaction

75.48 KB

<u>Preview</u> | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL1909160001/6/Galante2012.cps)

Galante2012.sedml

SED-ML file of Galante2012 - B7-H1 and a Mathematical Model for Cytotoxic T Cell and Tumor Cell Interaction

3.43 KB

<u>Preview</u> | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL1909160001/6/Galante2012.sedml)

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

This service is part of the ELIXIR infrastructure

BioModels is an ELIXIR Deposition Database Learn more > (//www.elixir-europe.org/platforms/data/elixir-deposition-databases)

This website requires cookies, and the limited processing of your personal data in order to function. By using the site you are agreeing to this as outlined in our Privacy
Notice (https://www.ebi.ac.uk/data-protection/privacy-notice/embl-ebi-public-website)

and Terms of Use (https://www.ebi.ac.uk/about/terms-of-use).

<u>I agree, dismiss this</u> banner

More about this page