Kurlovics2021 - Metformin partitioning between plasma and RBC with independent Kin and Kout coefficients

Overview | Files | History | Components | Curation

Model files

Kurlovics2021.xml

SBML L3V1 file for the curated model

30.05 KB

Preview | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL2103170002/5/Kurlovics2021.xml)

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Additional files

Independent.cps

Author submitted file-COPASI version: metformin partitioning from plasma to RBC, independent coefficients

61.97 KB

Preview | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL2103170002/5/Independent.cps)

Independent.xml

Author submitted file-SBML L2V4: metformin partitioning from plasma to RBC, independent coefficients

22.97 KB

Preview | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL2103170002/5/Independent.xml)

Kurlovics2021.cps

COPASI 4.33(Build246) file for the curated model

64.89 KB

Preview | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL2103170002/5/Kurlovics2021.cps)

Kurlovics2021.sedml

SEDML file for the curated model

4.44 KB

Preview | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL2103170002/5/Kurlovics2021.sedml)

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average_exp_data.txt

Author submitted file-Experimental data for parameter estimation by COPASI file

114.00 Bytes

Preview | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL2103170002/5/average_exp_data.txt)

untitled.omex

COMBINE archieve file for the curated model

896.00 Bytes

Preview | Download (https://www.ebi.ac.uk/biomodels/services/download/get-files/MODEL2103170002/5/untitled.omex)

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