



Universiteit
Leiden
The Netherlands

Applications of multisource data-based dynamic modeling to cell-cell signaling and infectious disease spreading

Chen, D.

Citation

Chen, D. (2024, January 9). *Applications of multisource data-based dynamic modeling to cell-cell signaling and infectious disease spreading*.

Version: Publisher's Version

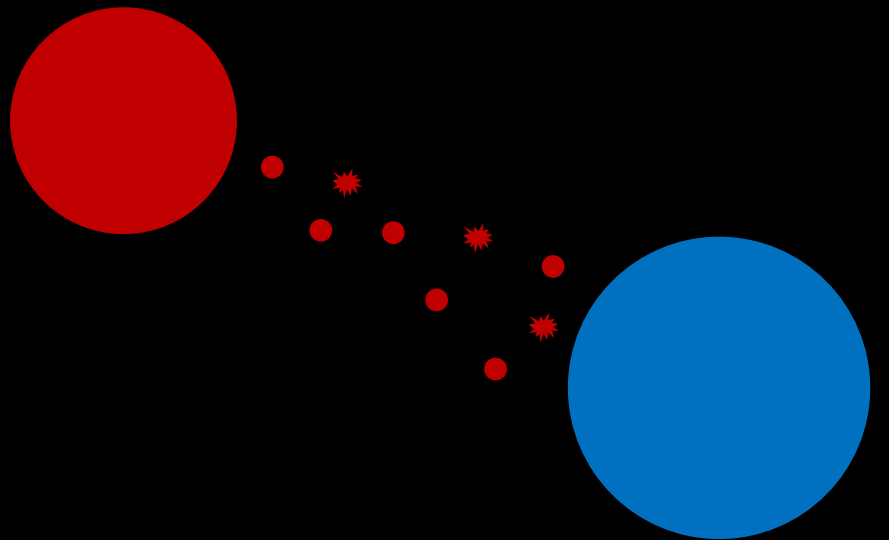
License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from:

Note: To cite this publication please use the final published version (if applicable).

Applications of multisource data-based
dynamic modeling to cell-cell signaling
and infectious disease spreading

Daipeng Chen



Applications of multisource data-based dynamic modeling

Daipeng Chen