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These Terms of Use are applicable to all users of ChemBioServer. Users should read, understand and accept these Terms when accessing ChemBioServer. If a given user has not done this, or does not agree with the contents of these Terms of Use, that user should not make use of any of the services provided via ChemBioServer.

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They accept to be bound by these Terms of Use, either individually, or in representation of an organisation;
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In case users publish results produced from ChemBioServer or using ChemBioServer by any means, they are obligated to cite:

Karatzas E, Zamora JE, Athanasiadis E, Dellis D, Cournia Z, Spyrou G. "ChemBioServer2.0: An Advanced Web Server for Filtering, Clustering and Networking of Chemical Compounds Facilitating Both Drug Discovery and Repurposing"
Bioinformatics 2020, pii: btz976
http://dx.doi.org/10.1093/bioinformatics/btz976

In the event of doubts concerning the Terms of Use, ChemBioServer may be contacted at: zcournia@bioacademy.gr or georges@cing.ac.cy.

For information on the processing of personal data on users which is carried out via the ChemBioServer, please see the ChemBioServer privacy policy.

1. Services provided

ChemBioServer is a publicly available web-application for effectively mining and filtering chemical compounds used in drug discovery. Features: (i) browse and visualize compounds along with their properties, (ii) filter chemical compounds for a variety of properties such as steric clashes and toxicity, (iii) apply perfect match substructure search, (iv) cluster compounds according to their physicochemical properties providing representative compounds for each cluster, (v) build custom compound mining pipelines and (vi) quantify through property graphs the top ranking compounds in drug discovery procedures. ChemBioServer allows for pre-processing of compounds prior to an in silico screen, as well as for post-processing of top-ranked molecules resulting from a docking exercise with the aim to increase the efficiency and the quality of compound selection that will pass to the experimental test phase.

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4. User data protection

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