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of research on the graph topology of molecular interaction networks, moving from descriptive to suggestive and predictive. We end with a conclusion and outlook in Section6. 2 Network Biology For the purposes of this review, we define network biology to be the study of the topology of graph representations of molecular interaction networks, both to describe such networks and as a tool to make

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General topology is the branch of topology dealing with the basic set-theoretic definitions and constructions used in topology. [13] [14] It is the foundation of most other branches of topology, including differential topology, geometric topology, and algebraic topology.

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