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Contribution of Cancer-Targeting Drugs toward Faster Clinical Application 2.0

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Message from the Guest Editor

In this Research Topic, we aim to identify and investigate the novel applications of cancer-targeting drugs, including:

1. products derived from original drugs, 2. drug repositioning, 3. experimental drugs soon to be available for testing in clinical trials, and 4. natural products. In our investigations, we also plan to include the pharmacokinetics and pharmacodynamics of combination drug treatments offering improvements over current therapies.

We expect that our findings will encourage the faster initiation of clinical trials as well as therapeutic application.













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Message from the Editor-in-Chief

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