

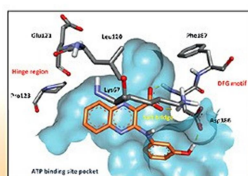
Special issue “Multi-Target Drug Discovery: an opportunity for novel and repurposed bioactive compounds”

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A novel paradigm in drug discovery overcomes limitations of the “one-molecule one-target” concept. “One-molecule multiple-targets” compounds (“magic bullets”) are bioactive ligands that exert synergistic effects and modulate their action against several targets, typically related to complicated diseases. This approach offers unique opportunities to design new drugs as well as reevaluate known active compounds for a new polypharmacology fashion.

Potential topics for manuscripts include:

- New multi-target chemical entities
- Multi-target rational drug design
- Poly-pharmacology
- Drug repurposing
- Multidisciplinary cooperation in drug discovery



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