



Synthesis Of Small Molecule Histone Deacetylase 6 Degraders, Compounds Formed Thereby, And Pharmaceutical Compositions Containing Them

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The Invention

Histone deacetylase ("HDAC")-selective inhibitors covalently bonded to a linker covalently bonded to an E3 ubiquitin ligase ligand, and salts thereof; pharmaceutical compositions containing them; methods of using the composition to inhibit neoplastic cell growth in mammals, including humans.

Additional Information

For More Information About the Inventors

- [Weiping Tang](#)

Tech Fields

- [Drug Discovery & Development : Drug production & design](#)
- [Therapeutics & Vaccines : Oncology](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847

