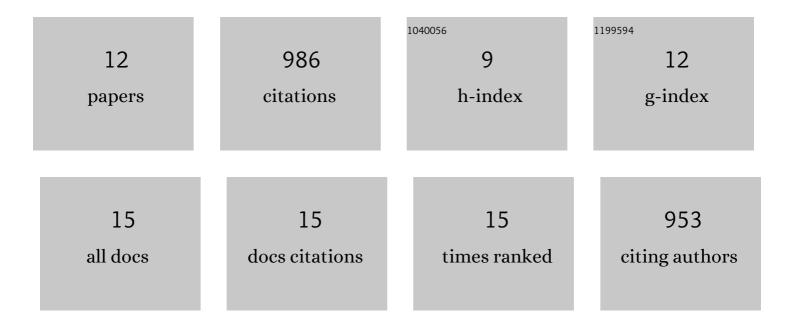
## Chiara Maniaci

List of Publications by Year in descending order

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**CHIADA ΜΑΝΙΑCI** 

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Development of NanoLuc-targeting protein degraders and a universal reporter system to benchmark tag-targeted degradation platforms. Nature Communications, 2022, 13, 2073.  | 12.8 | 11        |
| 2  | Translating PROTAC chemical series optimization into functional outcomes underlying BRD7 and BRD9 protein degradation. Current Research in Chemical Biology, 2021, 1, 100009.   | 2.9  | 11        |
| 3  | Trivalent PROTACs enhance protein degradation via combined avidity and cooperativity. Nature Chemical Biology, 2021, 17, 1157-1167.   | 8.0  | 108       |
| 4  | The bromodomain and extra-terminal domain degrader MZ1 exhibits preclinical anti-tumoral activity in<br>diffuse large B-cell lymphoma of the activated B cell-like type. Exploration of Targeted Anti-tumor<br>Therapy, 2021, 2, 586-601.                                     | 0.8  | 3         |
| 5  | Inducible Degradation of Target Proteins through a Tractable Affinity-Directed Protein Missile System.<br>Cell Chemical Biology, 2020, 27, 1164-1180.e5.  | 5.2  | 42        |
| 6  | Understanding and Improving the Membrane Permeability of VH032-Based PROTACs. ACS Medicinal Chemistry Letters, 2020, 11, 1732-1738.   | 2.8  | 83        |
| 7  | Bifunctional chemical probes inducing protein–protein interactions. Current Opinion in Chemical<br>Biology, 2019, 52, 145-156.  | 6.1  | 83        |
| 8  | Rapid and Reversible Knockdown of Endogenously Tagged Endosomal Proteins via an Optimized<br>HaloPROTAC Degrader. ACS Chemical Biology, 2019, 14, 882-892.  | 3.4  | 88        |
| 9  | Cereblon versus VHL: Hijacking E3 ligases against each other using PROTACs. Bioorganic and Medicinal Chemistry, 2019, 27, 2466-2479.  | 3.0  | 97        |
| 10 | New molecular and therapeutic insights into canine diffuse large B-cell lymphoma elucidates the role of the dog as a model for human disease. Haematologica, 2019, 104, e256-e259.  | 3.5  | 43        |
| 11 | Iterative Design and Optimization of Initially Inactive Proteolysis Targeting Chimeras (PROTACs)<br>Identify VZ185 as a Potent, Fast, and Selective von Hippel–Lindau (VHL) Based Dual Degrader Probe of<br>BRD9 and BRD7. Journal of Medicinal Chemistry, 2019, 62, 699-726. | 6.4  | 230       |
| 12 | Homo-PROTACs: bivalent small-molecule dimerizers of the VHL E3 ubiquitin ligase to induce self-degradation. Nature Communications, 2017, 8, 830.  | 12.8 | 184       |