

Supplemental Information

Developing Degraders: principles and perspectives on design and chemical space

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Supplemental Table 1. Comparison between published experimental and calculated LogP and LogD values.

Ref	Compound	eLogP	cLogP (this work)
Steinebach <i>et al. Chem. Commun.</i> , 2019, 55 , 1821–1824.	CRBN-6-5-5-VHL	5.1	5.1
	CRBN-6-6-6-VHL	5.3	5.7
	CRBN-2-2-2-5-VHL	4	3.0
	CRBN-2-2-2-VHL	3.7	2.0
	CRBN-2-2-2-2-VHL	3.8	2.1
	CRBN-4-4-4-6-VHL	5	5.1
	CRBN-6-(2)5-6-VHL	4.7	4.8
	CRBN-6-(4)3-6-VHL	5.5	6.3
Ref	Compound	eLogD	cLogD (this work)
Chessum <i>et al. J. Med. Chem.</i> , 2018, 61 , 918–933.	3	2.2	2.1
	10	1.9	1.1
	16	2.7	2.8