

Table S1. Effect of GRP78 on the anti-SARS-CoV-2 activity of oleandrin.

Oleandrin concentration	35nM	17.5nM	8.75nM	4.38nM	0nM
Vector*	10±2	26±5.29	5.67x10 ² ±4.62x10	1.6x10 ⁵ ±8.08x10 ⁴	1.67x10 ⁶ ±6.11x10 ⁵
GRP78*	31.33±3.06	85.33±11.37	2.22x10 ³ ±1.14x10 ²	2.35x10 ⁵ ±2.35x10 ⁴	1.66x10 ⁶ ±7.21x10 ⁵
Ratio (GRP78/Vector)	3.13	3.28	3.93	1.46	0.99

* Values are pfu/ml, samples are titrated in triplicate