

Supporting Information related to the article

Targeting the colchicine site in tubulin through cyclohexanedione derivatives

María-Dolores Canela,[#] Oskía Bueno,[#] Sam Noppen,[†] Gonzalo Sáez Calvo,[◇] Juan Estévez Gallego,[◇] J.

Fernando Díaz,[◇] María-José Camarasa,[#] Sandra Liekens,[†] María-Jesús Pérez-Pérez[#] and Eva-María Priego^{#}*

Includes:

Table S1. Predicted Solubility for compounds 4, 8e, 20a, 22b and 22c

S2

Table S1. Predicted Solubility for compounds 4, 8e, 20a, 22b and 22c

Compound	cLogS (Qikprop^a, S in mol/l)	cLogS (ALOGPS^b)	LogS (Experimental, S in mol/l)
4	-5.19	-4.90	-5.04
8e	-4.42	-3.77	-5.05
20a	-5.88	-5.08	-4.49
22b	-5.87	-4.91	-4.37
22c	-5.81	-4.90	-3.92

^a QikProp, version 3.5. Schrodinger, LLC, New York, NY, 2012. ^b www.vcclab.org/lab/