



Supporting Information

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Effects of 3-Bromo-4,5-dihydroisoxazole Derivatives on Nrf2 Activation and Heme Oxygenase-1 Expression

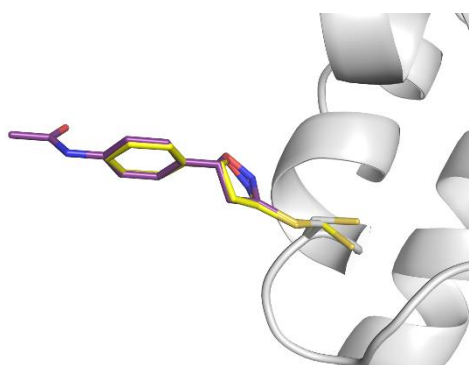
Andrea Pinto,^[a] Zeina El Ali,^[b, c] Sébastien Moniot,^[d] Lucia Tamborini,^{*,[e]}
Clemens Steegborn,^[d] Roberta Foresti,^[b, c] and Carlo De Micheli^[e]

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1. Supplementary Figure 1



Suppl. Figure S1: Superposition of the crystal structure Keap1-BTB/**5** (purple) with a model of a complex between Keap1-BTB and **1** (yellow). The model with **1** was produced by modifying the crystal structure obtained with **5** (deletion of the *N*-acetyl substituent) and a subsequent energy minimization with *phenix.refine* (50 cycles each with 5000 steps). The resulting model was superposed to the experimental model.