

Supplementary Information, Figure S2

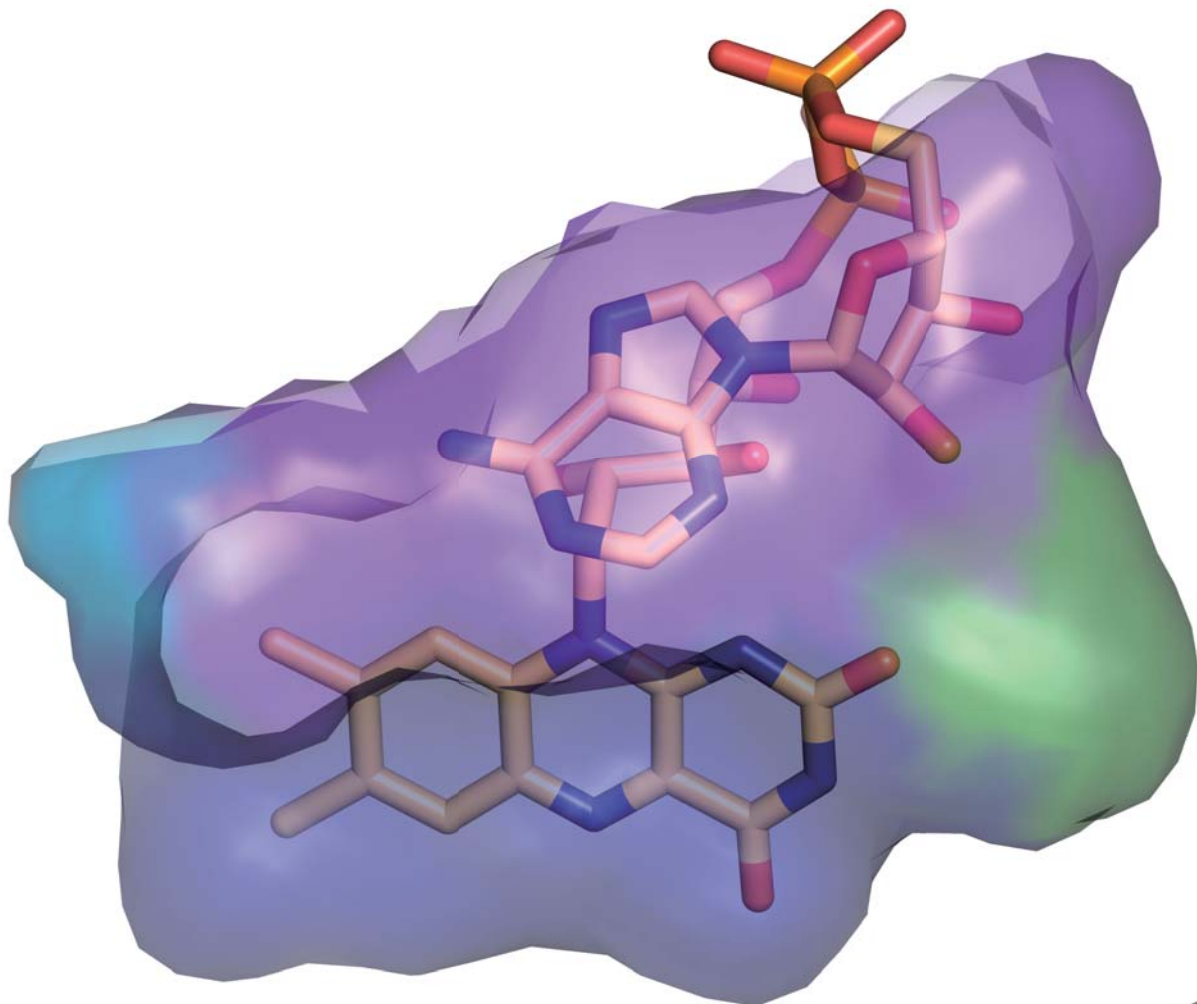


Figure S2. Subdivision of the FAD-binding pocket of murine CRY2. The FAD-bound mCRY2 PHR domain with FAD in sticks (yellow). Residues that form the inner cleft, auxiliary cleft, and the outer crater are colored in dark blue, green, and violet, respectively. Residues involved in constructing the outer vestibule, which accommodates the methanesulfonamide group of KL001, are colored in light blue.