

Corrections

1.7 Å Structure of FR-1, a Fibroblast Growth Factor-Induced Member of the Aldo-Keto Reductase Family, Complexed with Coenzyme and Inhibitor, by David K. Wilson, Takayuki Nakano, J. Mark Petrash, and Florante A. Quiocho*, Volume 34, Number 44, November 7, 1995, pages 14323–14330.

Page 14327. Figure 4A shows the side chain of Lys262 ($\text{N}^{\zeta}\text{H}_3$) also salt linked to an oxygen of the pyrophosphate of the NADPH cofactor. This should, as in the ALR2 structure [Wilson *et al.* (1992) *Science* 257, 81–84], appear as the backbone peptide NH of the lysine hydrogen bonded to that same oxygen.

BI9550253