

Corrections

Dimerization of a His117Gly Azurin Mutant by External Addition of 1, ω -Di(imidazol-1-yl)alkanes, by G. van Pouderoyen, Tanneke den Blaauwen, Jan Reedijk, and Gerard W. Canters*, Volume 35, Number 40, October 8, 1996, pages 13205–13211.

Pages 13209 and 13210. The EPR spectrum and EPR parameters of the 1,6-di(imidazol-1-yl)hexane adduct of His117Gly azurin (Figure 7A, Table 2) are similar to those of the wild-type protein. The numerical values of the EPR parameters amount to $A_{||} = 55 \times 10^{-4} \text{ cm}^{-1}$, $g_{||} = 2.270$, and $g_{\perp} = 2.048$.

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