

Structural Comparison of Crystal and Solution States of the 138 kDa Complex of Methylamine Dehydrogenase and Amicyanin from *Paracoccus versutus*, by Chiara Cavalieri, Nikolai Biermann, Monica D. Vlasie, Oliver Einsle, Angelo Merli, Davide Ferrari, Gian Luigi Rossi, and Marcellus Ubbink, 2008, 47(25), 6560–6570.

The correct version of the Supporting Information is linked to the electronic version of this publication.

SUPPORTING INFORMATION AVAILABLE

Assignments, annotated HSQC spectra, and chemical shift perturbation lists for Cu and Zn amicyanin, as well as a list of contacts between amicyanin and MADH (Tables S1–S4 and Figures S1 and S2). This material is available free of charge via the Internet at <http://pubs.acs.org>.

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The BARD1 C-Terminal Domain Structure and Interactions with Polyadenylation Factor CstF-50, by R. A. Edwards, M. S. Lee, S. E. Tsutakawa, R. S. Williams, I. Nazeer, F. E. Kleiman, J. A. Tainer, and J. N. Glover, 2008, 47(44), 11446–11456.

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