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book reviews

Works intended for this column should be sent direct to the Book-Review Editor, whose address appears in this issue. All reviews are available from **Crystallography Journals Online**, supplemented where possible with direct links to the publisher's information.

books received

The following book has been received by the Editor. Uncritical notices are given under this heading instead of reviews in order to facilitate rapid communication.

Chemical genomics. By S. Jaroch and H. Weinmann (Editors). Ernst Schering Research Foundation Workshop 58. Pp. VII+173. Berlin: Springer-Verlag, 2006. Price 64.15 Euro. ISBN 103 540 27865 6

Chemogenomics is an effort within pharmaceutical companies to integrate data on target protein sequences with molecular structures and selectivity data of small molecules. In contrast to the traditional focus on distinct targets, the chemogenomics approach considers target families and activity profiles. Contents: 1, Chemogenomics in drug discovery; 2, Chemogenomics strategies; 3, Chemogenomics approaches; 4, Diversity oriented synthesis; 5, Probing protein function with small molecules; 6, Tamoxifen-based probes for the study; 7, Protein structure similarity clustering; 8, Tackling the chemogenomic space.