

18. Grandchamp, B., Phung, N., and Nordmann, Y. (1978) *Biochem. J.* **176**, 97–102
19. Elder, G. H., and Evans, J. O. (1978) *Biochem. J.* **172**, 345–347
20. Kruse, E., Mock, H. P., and Grimm, B. (1995) *Planta* **196**, 796–803
21. Martasek, P. (1998) *Semin. Liver Dis.* **18**, 25–32
22. Yang, C., Pflugrath, J. W., Courville, D. A., Stence, C. N., and Ferrara, J. D. (2003) *Acta Crystallogr. Sect. D* **59**, 1943–1957
23. Terwilliger, T. C., and Berendzen, J. (1999) *Acta Crystallogr. Sect. D* **55**, 849–861
24. Terwilliger, T. C. (2003) *Methods Enzymol.* **374**, 22–37
25. Vagin, A., and Teplyakov, A. (1997) *J. Appl. Crystallogr.* **30**, 1022–1025
26. CCP4 (1994) *Acta Crystallogr. Sect. D* **50**, 760–763
27. Jones, T. A., Zou, J. Y., Cowan, S. W., and Kjeldgaard, M. (1991) *Acta Crystallogr. Sect. A* **47**, 110–119
28. Murshudov, G. N., Vagin, A. A., and Dodson, E. J. (1997) *Acta Crystallogr. Sect. D* **53**, 240–255
29. Henderickson, W., and Teeter, M. (1981) *Nature* **290**, 107–113
30. Ramagopal, U. A., Dauter, M., and Dauter, Z. (2003) *Acta Crystallogr. Sect. D* **59**, 1020–1027
31. Debreczeni, J. E., Bunkoczi, G., Girmann, B., and Sheldrick, G. M. (2003) *Acta Crystallogr. Sect. D* **59**, 393–395
32. Debreczeni, J. E., Girmann, B., Zeeck, A., Kratzner, R., and Sheldrick, G. M. (2003) *Acta Crystallogr. Sect. D* **59**, 2125–2132
33. Olsen, J. G., Flensburg, C., Olsen, O., Seibold, M., Bricogne, G., and Henriksen, A. (2004) *Acta Crystallogr. Sect. D* **60**, 618
34. Olsen, J. G., Flensburg, C., Olsen, O., Bricogne, G., and Henriksen, A. (2004) *Acta Crystallogr. Sect. D* **60**, 250–255
35. Lash, T. D., Kaprak, T. A., Shen, L., and Jones, M. A. (2002) *Bioorg. Med. Chem. Lett.* **12**, 451–456
36. Lash, T. D., Hall, T., Mani, U. N., and Jones, M. A. (2001) *J. Org. Chem.* **66**, 3753–3759
37. Jones, M. A., He, J., and Lash, T. D. (2002) *J. Biochem. (Tokyo)* **131**, 201–205
38. Phillips, J. D., Whitby, F. G., Kushner, J. P., and Hill, C. P. (2003) *EMBO J.* **22**, 6225–6233
39. Colloc'h, N., Mornon, J. P., and Camadro, J. M. (2002) *FEBS Lett.* **526**, 5–10
40. Colloc'h, N., Poupon, A., and Mornon, J. P. (2000) *Proteins* **39**, 142–154
41. Holm, L., and Sander, C. (1996) *Science* **273**, 595–603
42. Lario, P. I., Sampson, N., and Vrielink, A. (2003) *J. Mol. Biol.* **326**, 1635–1650
43. Coulombe, R., Yue, K. Q., Ghisla, S., and Vrielink, A. (2001) *J. Biol. Chem.* **276**, 30435–30441
44. Otwinowski, Z., and Minor, W. (1997) *Methods Enzymol.* **276**, 307–326
45. Pflugrath, J. W. (1999) *Acta Crystallogr. Sect. D Biol. Crystallogr.* **55**, 1718–1725
46. Lamoril, J., Puy, H., Whatley, S. D., Martin, C., Woolf, J. R., Da Silva, V., Deybach, J. C., and Elder, G. H. (2001) *Am. J. Hum. Genet.* **68**, 1130–1138
47. Fujita, H., Kondo, M., Taketani, S., Nomura, N., Furuyama, K., Akagi, R., Nagai, T., Terajima, M., Galbraith, R. A., and Sassa, S. (1994) *Hum. Mol. Genet.* **3**, 1807–1810
48. Rosipal, R., Lamoril, J., Puy, H., Da Silva, V., Gouya, L., De Rooij, F. W., Te Velde, K., Nordmann, Y., Martasek, P., and Deybach, J. C. (1999) *Hum. Mutat.* **13**, 44–53
49. Schreiber, W. E., Zhang, X., Senz, J., and Jamani, A. (1997) *Hum. Mutat.* **10**, 196–200
50. Wiman, A., Floderus, Y., and Harper, P. (2002) *J. Hum. Genet.* **47**, 407–412
51. Daimon, M., Gojyou, E., Sugawara, M., Yamatani, K., Tominaga, M., and Sasaki, H. (1997) *Human Genetics* **99**, 199–201
52. Lamoril, J., Deybach, J. C., Puy, H., Grandchamp, B., and Nordmann, Y. (1997) *Hum. Mutat.* **9**, 78–80
53. Martasek, P., Nordmann, Y., and Grandchamp, B. (1994) *Hum. Mol. Genet.* **3**, 477–480
54. Lamoril, J., Martasek, P., Deybach, J. C., Da Silva, V., Grandchamp, B., and Nordmann, Y. (1995) *Hum. Mol. Genet.* **4**, 275–278
55. Thompson, J. D., Higgins, D. G., and Gibson, T. J. (1994) *Nucleic Acids Res.* **22**, 4673–4680