

18. Pirt, S. J. (1975), *Principles of Microbe- and Cell Cultivation*, Blackwell Scientific Publications, Oxford, London, Edinburgh, p. 331.
19. Pechurkin, N. S. and Terskov, I. A. (1975), *Analisis kinetiki rosta i evolyuciyi microbnyh populyaciyi*, Nauka, Novosibirsk, p. 215 (Russian).
20. Varfolomeyev, S. D. and Kalyuzhni, S. V. (1990), *Kineticheskiye Osnovy Mikrobiologicheskikh Processov*, Vysshaya Shkola, Moscow, p. 295 (Russian).
21. Mosbach, K., ed. (1987), *Methods in Enzymology*, vol. 135, Academic, New York, p. 350.
22. Chibata, I. and Tosa, T. (1980), *Trends in Biochem. Sci.* **5**, 88-90.
23. Woodward, J., ed. (1985), *Immobilised Cells and Enzymes: A Practical Approach*, IRL, Oxford-Washington, DC, p. 210.
24. Berezin, I. V., Bogdanovskaya, V. A., Varfolomeyev, S. D., Tarasevich, M. R., and Yaropolov, A. I. (1978), *Dokl. Akad. Nauk SSSR* **240**, 615-618 (Russian).
25. Berezin, I. V., Varfolomeyev, S. D., and Lomonosov, M. V. (1980), *Enzyme Eng.*, vol. 5, Weetall, H. and Royer, J., eds., Plenum, New York, pp. 95-100.
26. Varfolomeyev, S. D. and Berezin, I. V. (1978), *J. Mol. Cat.* **4**, 387-400.
27. Varfolomeyev, S. D. (1988), *Methods in Enzymology*, **137**, pp. 430-440.
28. Yaropolov, A. I., Malovik, V. B., Varfolomeyev, S. D., and Berezin, I. V. (1979), *Dokl. Akad. Nauk SSSR* **249**, 1399-1401 (Russian).
29. Yaropolov, A. I., Karyakin, A. A., Gogotov, I. N., Zorin, N. A., Varfolomeyev, S. D., and Berezin, I. V. (1984), *Dokl. Akad. Nauk SSSR* **274**, 1434-1437 (Russian).
30. Tarasevich, M. R., Yaropolov, A. I., Bogdanovskaya, V. A., and Varfolomeyev, S. D. (1979), *J. Electroanal. Chem.* **104**, 393-403.
31. Varfolomeyev, S. D., Yaropolov, A. I., Berezin, I. V., Tarasevich, M. R., and Bogdanovskaya, V. A. (1977), *Bioelectrochem. Bioenerg.* **4**, 314-326.
32. Yaropolov, A. I., Suhomlin, T. K., Karyakin, A. A., Varfolomeyev, S. D., and Berezin, I. V. (1981), *Dokl. Akad. Nauk SSSR* **260**, 1192-1195 (Russian).
33. Varfolomeyev, S. D. and Berezin, I. V. (1982), *Advances in Phys. Chemistry: Current Development in Electrochemistry and Corrosion*, Kolotyrkin, J. M., ed., Mir, Moscow, pp. 60-95.
34. Varfolomeyev, S. D. and Berezin, I. V. (1982), *Phys. Khimiya: Sovremennye Problemy*, Kolotyrkin, J. M., ed., Khimiya, Moscow, pp. 68-95 (Russian).

Errata

The following are the corrected figure captions for Ramos, L. P., Breuil, C., and Saddler, J. N. (1992), "Comparison of Steam Pretreatment of Eucalyptus, Aspen, and Spruce Wood Chips and Their Enzymatic Hydrolysis," *Appl. Biochem. Biotechnol.* **34/35**, 37-47.

Fig. 2. Enzymatic hydrolysis profiles of steam-treated substrates derived from eucalyptus wood chips. Hydrolyses were carried out at (A) 2% and (B) 10% (w/v) substrate concentrations using 10 FPU g⁻¹ cellulose. (□) SEE-WIA, alkaline-insoluble fraction; (▲) SEE-WIA/H₂O₂, peroxide-treated fraction.

Fig. 3. Comparison of the hydrolysis profile of the peroxide-treated fractions derived from steam-treated (▲) *E. viminalis* (SEE-WIA/H₂O₂), (□) aspen (SEA-WIA/H₂O₂), and (■) spruce (SES-WIA/H₂O₂) wood chips. Hydrolyses were carried out at (A) 2% and (B) 10% (w/v) substrate concentrations using 10 FPU g⁻¹ cellulose.