

DAFTAR PUSTAKA

1. F.G. Winarno (1983), " Enzim Pangan", Edisi Pertama P.T. Gramedia, Jakarta, hal. 40-46.
2. Kurnia Kusnawijaya (1983), " Biokimia," Edisi Pertama Penerbit Alumni, IKAPI, Bandung, hal. 123-124.
3. Gerald Reed (1975), " Food Science and Technology A Series of Monografi," Edisi Pertama, New York, hal. 236-237.
4. Tranggono Dan Sutardi (1989), " Biokimia dan Teknologi Pasca Panen," PAU - Pangan dan Gizi, UGM Yogyakarta, hal. 185-211.
5. Suharsono (1993), " Biokimia," Jilid Pertama, Fakultas Teknologi Pertanian, Gajah Mada University Press, Yogyakarta, hal. 80-91.
6. Shahib Nurhalim (1992), " Pemahaman Seluk Beluk Biokimia," Edisi Pertama, Jakarta, hal. 1-5.
7. Paolo Manitto (1980), " Biosintesis Produk Alami," Elis Harwood Publisher, John Willey And Sons, New York, hal.82-100.
8. F.G. Winarno (1986), " Kimia Pangan Dan Gizi", Edisi Pertama, P.T. Gramedia, Jakarta, hal. 50-80.
9. Damin Sumardjo (1993), " Biokatalisator," Diktat Kuliah Biokimia, Universitas Diponegoro, Semarang, hal. 1-20.
10. M.C. Gilvery Goldstein (1990), " Biokimia Suatu Pendekatan Fungsional," Edisi Ketiga, Airlangga University Press, hal. 336-338.
11. Keith Wilson (1989), " A Biologist Guide To Principle and Techniques of Practical Biochemistry," Edisi Ketiga, New York, hal. 81-82.

12. P. Tijssen (1985), " Practise and Theory of Enzyme Immunoassay," Volume Elsevier Science Publisher, Tokyo, hal. 170-173.
13. Rodney and Boyer (1992), " Modern Experimental of Biochemistry," Edisi Kedua, California, hal. 229-320.
14. Meity Suradji (1991), "Jamur Merang dan Budi Dayanya," Edisi Pertama, Penerbit Penebar Swadaya Press, Jakarta, hal. 8-15.
15. John M. Clark (1988), " Experimental Biochemistry," Edisi Kedua, Freeman and Company, San Fransisco, hal. 83-84.
16. Robert K. Scopes (1982), " Protein Purification Principles and Practice, Edisi Kedua, London Paris, Tokyo, Hal.230-231.
17. Slamet Sudarmadji (1984), " Prosedur Analisa Untuk Analisa Bahan Makanan Dan Pertanian," Edisi Ketiga , Penerbit Liberty, Yogyakarta, Hal. 55-58.

