

Editorial	129
Comparison between air-displacement plethysmography and dual energy X-ray absorptiometry in 176 Chinese adolescents Y. LI, Q. ZHANG, W. DU, A. LIU, H. PAN AND G. MA	131
Comparison of foot-to-foot impedance with air-displacement plethysmography to evaluate body composition in African women A. GARTNER, A. DIOUM, B. MAIRE, D. DELPEUCH AND Y. SCHUTZ	137
Body composition in Singapore Chinese elderly aged 60 to 79 years P. DEURENBERG, M. DEURENBERG-YAP, C.C. TEO, S.A. NG, V. DOSHI AND C. TAN	147
Measurement of body and liver fat in small animals using peripheral quantitative computed tomography T.R. NAGY AND M.S. JOHNSON	155
Total-body protein mass in adults: development of a dual-energy X-ray absorptiometry prediction model Z. WANG, S. HESHKA, L. WIELOPOLSKI, F.X. PI-SUNYER, R.N. PIERSON JR AND S.B. HEYMSFIELD	161
In Memoriam and list of major publications, Dr Gilbert B. Forbes, 1915–2003	169
Volume 1 (2003) index	end pages