

Barter, P. J.	613	Innis-Whitehouse, W.	679	O'Connor, P. M.	670
Bensadoun, A.	633	Ishida, B. Y.	670	Possmayer, F.	555
Berge, R. K.	583	Jaffe, R. B.	670	Redberg, R. F.	670
Brown, W. V.	679	Jauhiainen, M.	613	Redgrave, T. G.	691
Chen, M.	658	Kane, J. P.	670	Renooij, W.	594
Chen, T. S.	647	Kao, A.	633	Rigotti, A.	495
Chen, W.	509	Kodama, T.	482	Rosenberg, R. D.	495
Duchateau, P. N.	670	Krieger, M.	495	Rye, K-A.	613
Dyrøy, E.	583	Kubota, S.	509	Sakai, M.	482
Eckhardt, E. R. M.	594	Kunitake, S. T.	670	Sasahara, T.	544
Ehnholm, C.	613	Le, N-A.	679	Scharnagl, H.	658
Feussner, G.	658	Leney, J.	623	Schoenhaus, S. A.	670
Fidge, N.	544	Li, X.	679	Sendak, R. A.	633
Fillery-Travis, A.	623	Li-Stiles, B.	569	Seyama, Y.	509
Fischer, S. M.	569	Lo, H-H.	569	Shefer, S.	647
Fisher, E.	658	Madsen, L.	583	Spencer, S. J.	670
Frøyland, L.	583	Malloy, M. J.	670	Suzuki, H.	482
Garrood, M.	623	Mark, S.	670	Sviridov, D.	544
Gordon, S.	531	Martins, I. J.	691	Tint, G. S.	647
Gough, P. J.	531	März, W.	658	Tsin, A. T. C.	604
Greaves, D. R.	531	Mata, J. R.	604	van de Heijning, B. J. M.	594
Hakamata, H.	482	Mata, N. L.	604	van Erpecum, K. J.	594
Hamilton, J. A.	467	Matsuda, H.	482	VanBerge-Henegouwen, G. P.	594
Hatzopoulos, A. K.	495	Mazur, M.	670	Wickham, M.	623
Heilbron, D. C.	670	Melford, K.	633	Wieland, H.	658
Helland, K.	583	Miyazaki, A.	482	Wilson, P. D. G.	623
Hoffmann, M. M.	658	Nauck, M.	658	Woollett, L. A.	518
Honda, A.	647	Naya-Vigne, J. M.	670	Wyne, K. L.	518
Honda, M.	647	Nestel, P.	544	Yu, S-H.	555
Horiuchi, S.	482	Nguyen, L. B.	647	Zysow, B. R.	670

ERRATUM

In the article "Analysis of high density lipoprotein apolipoproteins by capillary zone and capillary SDS gel electrophoresis" by Drs. J. Stocks, M. N. Nanjee, and N. E. Miller, published in the January 1998 issue (*J. Lipid Res.* **39**: 218-227), Figure 4 on page 224 was inadvertently replaced by a part of Figure 2 during final page makeup. The correct Figure 4 and its legend are reproduced below. The Journal and the printer apologize for this oversight.

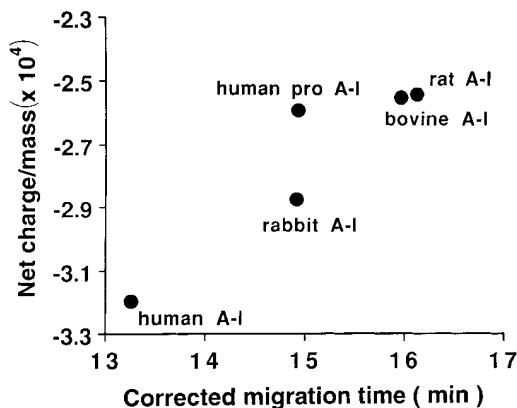


Fig. 4. Capillary zone electrophoresis: relationship of the electrophoretic mobility of HDL apoA-I from different species to net charge. Corrected migration times were determined in Tricine-Tris-urea buffer (pH 8.0). Results for recombinant human pro-apoA-I are shown. The net charge and mass of each apo were calculated from its derived amino acid composition (human apoA-I: M_r , 28,078, net charge -9; human pro-apoA-I: M_r , 30,378, net charge -8; rat apoA-I: M_r , 27,394, net charge -7; rabbit apoA-I: M_r , 27,835, net charge -8; bovine apoA-I: M_r , 27,548, net charge -7). Capillary length, 27 cm.

