- Unger SW, Lecomte JTJ, La Mar GN (1985a) The utility of the nuclear Overhauser effect for peak assignment and structure elucidation in paramagnetic proteins. J Magn Reson 64: 521-526
- Unger SW, Jue T, La Mar GN (1985 b) Proton NMR dipolar relaxation by delocalized spin density in low-spin ferric porphyrin complexes. J Magn Reson 61: 448-456
- Valdez D, Jones CR (1985) Applicability of a random-field model to the Gd(fod)₃-induced relaxation of 6-methyl-coumarin. J Magn Reson 62: 474-486
- Vold RL, Waugh JS, Klein MP, Phelps DE (1968) Measurement of spin relaxation in complex systems. J Chem Phys 48: 3831–3832
- Wu X, Westler WM, Markley JL (1984) The assignment of imidazolium N-¹H peaks in the ¹H NMR spectrum of a protein by one- and two-dimensional NOE experiments. J Magn Reson 59: 524-529
- Wüthrich K (1976) In: NMR in biological research: peptides and proteins. North Holland, Amsterdam
- Yoshikawa S, O'Keeffe DH, Caughey WS (1985) Investigations of cyanide as an infrared probe of hemeprotein ligand binding sites. J Biol Chem 260: 3518-3528

Eur Biophys J (1986) 13: 381

European
Biophysics Journal

Springer-Verlag 1986

Erratum

Compact state of a protein molecule with pronounced small-scale mobility: bovine α -lactalbumin

D. A. Dolgikh¹, L. V. Abaturov², I. A. Bolotina², E. V. Brazhnikov¹, V. E. Bychkova¹, R. I. Gilmanshin¹, Yu. O. Lebedev², G. V. Semisotnov¹, E. I. Tiktopulo¹, and O. B. Ptitsyn*¹

- ¹ Institute of Protein Research, Academy of Sciences of the USSR, SU-142292 Pushchino, Moscow Region, USSR
- ² Institute of Molecular Biology, Academy of Sciences of the USSR, SU-117312 Moscow, USSR
- ³ Institute of Biophysics, Academy of Sciences of the USSR, SU-142292 Pushchino, Moscow Region, USSR

Eur Biophys J (1985) 13: 109-121

Due to an unfortunate printing error, V. N. Bushuev was omitted from the list of authors at the head of the above article.