

Author Index Volume 15 (2001)

- Al-Wakil, H.A., see Habeeb, M.M. (1) 33– 44
Alkorta, I., see Claramunt, R.M. (1) 27– 32
Austen, B., see Lelyveld, V. (3,4) 129–139
- Brant, A.J.C., see Ferreira, M.J.P. (2) 65– 98
Brant, A.J.C., see Magri, F.M.M. (2) 99–117
- Carneiro, J.W. de M., see Romeiro, G.A. (1) 19– 25
Claramunt, R.M., C. López, A. Schmidpeter, A. Willhalm, J. Elguero and I. Alkorta, ¹³C and ¹⁵N NMR shieldings of 1,2,4-diazaphospholes in the solid state and in solution (1) 27– 32
Cole, C., see Warwicker, J. (3,4) 151–159
Costa, M. dos S., see Romeiro, G.A. (1) 19– 25
- El-Agnaf, O., see Lelyveld, V. (3,4) 129–139
El-Agnaf, O.M.A. and G.B. Irvine, Aggregation and properties of α -synuclein and related proteins (3,4) 141–150
El-Dissouky, A., see Habeeb, M.M. (1) 33– 44
Elguero, J., see Claramunt, R.M. (1) 27– 32
Emerenciano, V.P., see Ferreira, M.J.P. (2) 65– 98
Emerenciano, V.P., see Magri, F.M.M. (2) 99–117
Erukhimovitch, V., see Huleihel, M. (2) 57– 64
- Ferreira, M.J.P., G.V. Rodrigues, A.J.C. Brant and V.P. Emerenciano, REGRAS: an auxiliary program for pattern recognition and substructure elucidation of monoterpenes (2) 65– 98
Ferreira, M.J.P., see Magri, F.M.M. (2) 99–117
Ferreira, V.F., see Romeiro, G.A. (1) 19– 25
- Habeeb, M.M., H.A. Al-Wakil, A. El-Dissouky and N.M. Refat, Vibrational spectroscopic studies of hydrogen-bonded complexes between 2,5-dihydroxy-P-benzoquinone and amines (1) 33– 44
Haertlé, T., Letter to the Editor: Animal farms 2001 (2) 125–126
Haris, P.I., see Kazanci, N. (2) 47– 55
Haris, P.I., see Lelyveld, V. (3,4) 129–139
Huleihel, M., M. Talyshinsky and V. Erukhimovitch, FTIR microscopy as a method for detection of retrovirally transformed cells (2) 57– 64
Hussain, R., see Lelyveld, V. (3,4) 129–139
- Irvine, G.B., see El-Agnaf, O.M.A. (3,4) 141–150
Isobe, R., see Tanaka, H. (1) 1– 18
- Joaquim, A.M., see Romeiro, G.A. (1) 19– 25
- Kammerer, B., see Romeiro, G.A. (1) 19– 25
Kazanci, N., N. Toyran, P.I. Haris and F. Severcan, Vitamin D₂ at high and low concentrations exert opposing effects on molecular order and dynamics of dipalmitoyl phosphatidylcholine membranes (2) 47– 55

- Kusumi, T., see Mada, K. (3,4) 177–182
- Lee, M., see Lelyveld, V. (3,4) 129–139
- Lelyveld, V., O. El-Agnaf, G. Siligardi, R. Hussain, P.I. Haris, M. Lee and B. Austen, Conformational analysis of peptides derived from the BRI gene (3,4) 129–139
- López, C., see Claramunt, R.M. (1) 27–32
- Mada, K., T. Ooi and T. Kusumi, NMR study of acutanol, a new cembrene alcohol, and sarcophytol A isolated from the soft coral *Sarcophyton acutangulum* (3,4) 177–182
- Magri, F.M.M., J.S.L. Militão, M.J.P. Ferreira, A.J.C. Brant and V.P. Emerenciano, A new program to ¹³C NMR spectrum prediction based on tridimensional models (2) 99–117
- Militão, J.S.L., see Magri, F.M.M. (2) 99–117
- Morimoto, S., see Tanaka, H. (1) 1–18
- Murata, J., see Tori, M. (2) 119–123
- Nakashima, K., see Tori, M. (2) 119–123
- Nojima, K., see Tanaka, H. (1) 1–18
- Ooi, T., see Mada, K. (3,4) 177–182
- Refat, N.M., see Habeeb, M.M. (1) 33–44
- Rodrigues, G.V., see Ferreira, M.J.P. (2) 65–98
- Romeiro, G.A., V.F. Ferreira, M. dos S. Costa, A.M. Joaquin, J.W. de M. Carneiro and B. Kammerer, Fragmentation studies of tetrahydropyridocarbazole derivatives by EI, ESI-MS/MS and FAB (1) 19–25
- Salamon, Z. and G. Tollin, Plasmon resonance spectroscopy: probing molecular interactions at surfaces and interfaces (3,4) 161–175
- Schmidpeter, A., see Claramunt, R.M. (1) 27–32
- Severcan, F., see Kazanci, N. (2) 47–55
- Shoyama, Y., see Tanaka, H. (1) 1–18
- Siligardi, G., see Lelyveld, V. (3,4) 129–139
- Sono, M., see Tori, M. (2) 119–123
- Talyshinsky, M., see Huleihel, M. (2) 57–64
- Tanaka, H., L.J. Xuan, S. Morimoto, Y. Shoyama, R. Isobe and K. Nojima, Direct determination of naturally occurring biologically active compound–serum albumin conjugate by matrix-assisted laser desorption/ionization mass spectrometry (1) 1–18
- Tollin, G., see Salamon, Z. (3,4) 161–175
- Tori, M., J. Murata, K. Nakashima and M. Sono, The structure of linoleic acid ester of *trans*-lachnophyllol isolated from *Aster tataricus* (2) 119–123
- Toyran, N., see Kazanci, N. (2) 47–55
- Warwicker, J. and C. Cole, The structural and spectroscopic basis for modelling prion protein interactions (3,4) 151–159
- Willhalm, A., see Claramunt, R.M. (1) 27–32
- Xuan, L.J., see Tanaka, H. (1) 1–18