



ELSEVIER

Journal of Chromatography B, 777 (2002) 329–330

JOURNAL OF
CHROMATOGRAPHY Bwww.elsevier.com/locate/chromb

Author Index Vol. 777

- Adlercreutz, H., see Farhan, H. 777(2002)261
Ämmälä, J., see Saarinen, N.M. 777(2002)311
Barnes, S., see Wang, C.-C. 777(2002)3
Barry Delclos, K., see Dalu, A. 777(2002)249
Barua, K., see Murphy, P.A. 777(2002)129
Beck, V., see Jungbauer, A. 777(2002)167
Benassayag, C., Perrot-Applanat, M. and Ferre, F.
 Phytoestrogens as modulators of steroid action in target
 cells 777(2002)233
Blaydes, B.S., see Dalu, A. 777(2002)249
Bonn, G.K., see Pirker, R. 777(2002)147
Breinhölder, P., Mosca, L. and Lindner, W.
 Concept of sequential analysis of free and conjugated
 phytosterols in different plant matrices 777(2002)67
Bryant, C.W., see Dalu, A. 777(2002)249
Chang, H.C., see Doerge, D.R. 777(2002)269
Churchwell, M.I., see Twaddle, N.C. 777(2002)139
Clark, G., see Jefferson, W.N. 777(2002)179
Cross, H.S., see Farhan, H. 777(2002)261
Custer, L.J., see Franke, A.A. 777(2002)45
Dalu, A., Blaydes, B.S., Bryant, C.W., Latendresse, J.R., Weis,
 C.C. and Barry Delclos, K.
 Estrogen receptor expression in the prostate of rats treated
 with dietary genistein 777(2002)249
Diamandis, E.P., see Rosenberg Zand, R.S. 777(2002)219
Diel, P., Schmidt, S. and Vollmer, G.
 In vivo test systems for the quantitative and qualitative
 analysis of the biological activity of phytoestrogens
 (Review) 777(2002)191
Doerge, D.R. and Chang, H.C.
 Inactivation of thyroid peroxidase by soy isoflavones, in
 vitro and in vivo (Review) 777(2002)269
Doerge, D.R., see Twaddle, N.C. 777(2002)139
Farhan, H., Wöhällä, K., Adlercreutz, H. and Cross, H.S.
 Isoflavonoids inhibit catabolism of vitamin D in prostate
 cancer cells 777(2002)261
Ferre, F., see Benassayag, C. 777(2002)233
Franke, A.A., Custer, L.J., Wilkens, L.R., Le Marchand, L.,
 Nomura, A.M.Y., Goodman, M.T. and Kolonel, L.N.
 Liquid chromatographic–photodiode array mass
 spectrometric analysis of dietary phytoestrogens from
 human urine and blood 777(2002)45
Goodman, M.T., see Franke, A.A. 777(2002)45
Hakala, K., see Saarinen, N.M. 777(2002)311
Hauck, C.C., see Murphy, P.A. 777(2002)129
- Hendrich, S.
 Bioavailability of isoflavones (Review) 777(2002)203
Hoikkala, A., see Raffaelli, B. 777(2002)29
Huck, C.W., see Pirker, R. 777(2002)147
Jefferson, W.N., Padilla-Banks, E., Clark, G. and Newbold, R.R.
 Assessing estrogenic activity of phytochemicals using
 transcriptional activation and immature mouse uterotrophic
 responses 777(2002)179
Jenkins, D.J.A., see Rosenberg Zand, R.S. 777(2002)219
Jungbauer, A. and Beck, V.
 Yeast reporter system for rapid determination of estrogenic
 activity 777(2002)167
Juntunen, L., see Lampi, A.-M. 777(2002)83
Kolonel, L.N., see Franke, A.A. 777(2002)45
Kraushofer, T. and Sontag, G.
 Determination of matairesinol in flax seed by HPLC with
 coulometric electrode array detection 777(2002)61
Krenn, L., Unterrieder, I. and Ruprechter, R.
 Quantification of isoflavones in red clover by high-
 performance liquid chromatography 777(2002)123
Kulling, S.E., Lehmann, L. and Metzler, M.
 Oxidative metabolism and genotoxic potential of major
 isoflavone phytoestrogens (Review) 777(2002)211
Lampi, A.-M., Juntunen, L., Toivo, J. and Piironen, V.
 Determination of thermo-oxidation products of plant sterols
 777(2002)83
Latendresse, J.R., see Dalu, A. 777(2002)249
Le Marchand, L., see Franke, A.A. 777(2002)45
Lehmann, L., see Kulling, S.E. 777(2002)211
Leppälä, E., see Raffaelli, B. 777(2002)29
Lindner, W., see Breinhölder, P. 777(2002)67
Lundh, T., see Madej, A. 777(2002)281
Madej, A., Persson, E., Lundh, T. and Ridderstråle, Y.
 Thyroid gland function in ovariectomized ewes exposed to
 phytoestrogens 777(2002)281
Mäkelä, S.I., see Saarinen, N.M. 777(2002)311
Metzler, M. and Santag, G.
 Foreword 777(2002)1
Metzler, M., see Kulling, S.E. 777(2002)211
Metzler, M., see Niemeyer, H.B. 777(2002)321
Mosca, L., see Breinhölder, P. 777(2002)67
Mueller, S.O.
 Overview of in vitro tools to assess the estrogenic and
 antiestrogenic activity of phytoestrogens 777(2002)155

- Murphy, P.A., Barua, K. and Hauck, C.C.
Solvent extraction selection in the determination of
isoflavones in soy foods 777(2002)129
- Newbold, R.R., see Jefferson, W.N. 777(2002)179
- Niemeyer, H.B. and Metzler, M.
Oxidative metabolites and genotoxic potential of
mammalian and plant lignans *in vitro* 777(2002)321
- Nomura, A.M.Y., see Franke, A.A. 777(2002)45
- Padilla-Banks, E., see Jefferson, W.N. 777(2002)179
- Parikka, K., see Wähälä, K. 777(2002)111
- Perrot-Appelat, M., see Benassayag, C. 777(2002)233
- Persson, E., see Madej, A. 777(2002)281
- Pihlava, J.-M., see Saarinen, N.M. 777(2002)311
- Piironen, V., see Lampi, A.-M. 777(2002)83
- Pirkle, R., Huck, C.W. and Bonn, G.K.
Simultaneous determination of hypericin and hyperforin in
human plasma and serum using liquid–liquid extraction,
high-performance liquid chromatography and liquid
chromatography–tandem mass spectrometry 777(2002)147
- Prasain, J.K., see Wang, C.-C. 777(2002)3
- Raffaelli, B., Hoikkala, A., Leppälä, E. and Wähälä, K.
Enterolignans (Review) 777(2002)29
- Rasku, S., see Wähälä, K. 777(2002)111
- Ridderstråle, Y., see Madej, A. 777(2002)281
- Rosenberg Zand, R.S., Jenkins, D.J.A. and Diamandis, E.P.
Flavonoids and steroid hormone-dependent cancers
777(2002)219
- Ruprechter, R., see Krenn, L. 777(2002)123
- Ryhänen, E.-L., see Saarinen, N.M. 777(2002)311
- Saarinen, N.M., Smeds, A., Mäkelä, S.I., Ämmälä, J., Hakala,
K., Pihlava, J.-M., Ryhänen, E.-L., Sjöholm, R. and Santti,
R.
Structural determinants of plant lignans for the formation
of enterolactone *in vivo* 777(2002)311
- Santti, R., see Saarinen, N.M. 777(2002)311
- Schmidt, S., see Diel, P. 777(2002)191
- Sjöholm, R., see Saarinen, N.M. 777(2002)311
- Smeds, A., see Saarinen, N.M. 777(2002)311
- Sontag, G., see Kraushofer, T. 777(2002)61
- Sontag, G., see Metzler, M. 777(2002)1
- Toivo, J., see Lampi, A.-M. 777(2002)83
- Twaddle, N.C., Churchwell, M.I. and Doerge, D.R.
High-throughput quantification of soy isoflavones in human
and rodent blood using liquid chromatography with
electrospray mass spectrometry and tandem mass
spectrometry detection 777(2002)139
- Unterrieder, I., see Krenn, L. 777(2002)123
- Vollmer, G., see Diel, P. 777(2002)191
- Wähälä, K., see Farhan, H. 777(2002)261
- Wähälä, K., see Raffaelli, B. 777(2002)29
- Wähälä, K., Rasku, S. and Parikka, K.
Deuterated phytoestrogen flavonoids and isoflavonoids for
quantitation (Review) 777(2002)111
- Wähälä, K., see Wilkinson, A.P. 777(2002)93
- Wang, C.-C., Prasain, J.K. and Barnes, S.
Review of the methods used in the determination of
phytoestrogens (Review) 777(2002)3
- Wang, L.-Q.
Mammalian phytoestrogens: enterodiol and enterolactone
(Review) 777(2002)289
- Weis, C.C., see Dalu, A. 777(2002)249
- Wilkens, L.R., see Franke, A.A. 777(2002)45
- Wilkinson, A.P., Wähälä, K. and Williamson, G.
Identification and quantification of polyphenol
phytoestrogens in foods and human biological fluids
(Review) 777(2002)93
- Williamson, G., see Wilkinson, A.P. 777(2002)93