

DOCUMENTACIÓN

Bibliografía de Revistas

AGUAS RESIDUALES

Nº. 493.—Performance of azotobacter supplemented activated sludge in biological treatment of nitrogen deficient wastewater. Kargi, F. and Ozmihci, S. *Process Biochem.* 2002, **38** (1) 57-64.

ANÁLISIS

Nº. 494.—In-situ chemical analyses of trans-polyisoprene by histochemical staining and Fourier transform infrared microspectroscopy in a rubber-producing plant, *Eucommia ulmoides* Oliver. Bamba, T., Fukusaki, E., Nakazawa, Y. and Kobayashi, A. *Planta*, 2002, **215** (6) 934-939.

Nº. 495.—Nondestructive prediction of moisture and sodium chloride in cold smoked Atlantic salmon (*Salmo salar*). Huang, Y., Cavinato, A. G., Mayes, D. M., Bledsoe, G. E. and Rasco, B. A. *J. Food Sci.* 2002, **67** (7) 2543-2547.

Nº. 496.—Isolation and characterization of a Delta 9-desaturation-defective mutant of an arachidonic acid-producing fungus, *Mortierella alpina* 1S-4. Jareonkitmongkol, S., Sakuradani, E. and Shimizu, S. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 1021-1026.

Nº. 497.—Evaluation of two GC columns (60-m SUPELCOWAX 10 and 100-m CP sil 88) for analysis of milkfat with emphasis on CLA, 18 : 1, 18 : 2 and 18 : 3 isomers, and short- and long-chain FA. Kramer, J. K. G., Blackadar, C. B. and Zhou, J. Q. *Lipids*, 2002, **37** (8) 823-835.

Nº. 498.—Fast quality screening of vegetable oils by HPLC-thermal lens spectrometric detection. Luterotti, S., Franko, M. and Bicanic, D. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 1027-1031.

Nº. 499.—GC determination of synthetic hydrocarbon-based thermal heating fluid in vegetable oils. Moh, M. H., Tang, T. S. and Tan, G. H. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 1039-1043.

Nº. 500.—Detection of bound phenolic acids: prevention by ascorbic acid and ethylenediaminetetraacetic acid of degradation of phenolic acids during alkaline hydrolysis. Nardini, M., Cirillo, E., Natella, F., Mencarelli, D., Comisso, A. and Scaccini, C. *Food Chem.* 2002, **79** (1) 119-124.

Nº. 501.—Characterization of trans-monounsaturated alkenyl chains in total plasmalogens (1-O-alk-1'-enyl-2-acyl glycerophospholipids) from sheep heart. Wolff, R. L. *Lipids*, 2002, **37** (8) 811-816.

BIOTRANSFORMACIONES

Nº. 502.—Production of off-odor volatiles from liposome-containing amino acid homopolymers by irradiation. Ahn, D. U. and Lee, E. J. *J. Food Sci.* 2002, **67** (7) 2659-2665.

Nº. 503.—Factors affecting pre-concentration of tocopherols and tocotrienols from palm fatty acid distillate by lipase-catalysed hydrolysis. Chu, B. S., Baharin, B. S. and Quek, S. Y. *Food Chem.* 2002, **79** (1) 55-59.

Nº. 504.—Molecular characterization of a heteromeric ATP-citrate lyase that generates cytosolic acetyl-coenzyme A in *Arabidopsis*. Fatland, B. L., Ke, J. S., Anderson, M. D., Mentzen, W. I., Cui, L. W., Allred, C. C., Johnston, J. L., Nikolau, B. J. and Wurtele, E. S. *Plant Physiol.* 2002, **130** (2) 740-756.

Nº. 505.—Fatty acid hydroperoxides biotransformation by potato tuber cell-free extracts. Fauconnier, M. L., Delcarte, J., Jaziri, M., duJardin, P. and Marlier, M. *J. Plant Physiol.* 2002, **159** (10) 1055-1060.

Nº. 506.—Photorespiratory NH₄⁺ production in leaves of wild-type and glutamine synthetase 2 antisense oilseed rape. Husted, S., Mattsson, M., Mollers, C., Wallbraun, M. and Schjoerring, J. K. *Plant Physiol.* 2002, **130** (2) 989-998.

Nº. 507.—Factors influencing alpha-tocopherol synthesis in pepper fruits. Koch, M., Arango, Y., Mock, H. P. and Heise, K. P. *J. Plant Physiol.* 2002, **159** (9) 1015-1019.

Nº. 508.—The predicted candidates of *Arabidopsis* plastid inner envelope membrane proteins and their expression profiles. Koo, A. J. K. and Ohlrogge, J. B. *Plant Physiol.* 2002, **130** (2) 823-836.

Nº. 509.—Identification and expression of mammalian long-chain PUFA elongation enzymes. Leonard, A. E., Kelder, B., Bobik, E. G., Chuang, L. T., Lewis, C. J., Kopchick, J. J., Mukerji, P. and Huang, Y. S. *Lipids*, 2002, **37** (8) 733-740.

Nº. 510.—Enzymatically modified beef tallow as a substitute for cocoa butter. Osborn, H. T. and Akoh, C. C. *J. Food Sci.* 2002, **67** (7) 2480-2485.

Nº. 511.—Root promoting compounds detected in olive knot extract in high quantities as a response to infection by the bacterium *Pseudomonas savastanoi* pv. *savastanoi*. Roussos, P. A., Pontikis, C. A. and Tsantili, E. *Plant Sci.* 2002, **163** (3) 533-541.

Nº. 512.—beta-ketoacyl-acyl carrier protein synthase IV: a key enzyme for regulation of medium-chain fatty acid synthesis in *Cuphea lanceolata* seeds. Schutt, B. S., Abbadi, A., Loddenkotter, B., Brummel, M. and Spener, F. *Planta*, 2002, **215** (5) 847-854.

Nº. 513.—Positional distribution of FA in TAG of enzymatically modified borage and evening primrose oils. Senanayake, S. P. J. N. and Shahidi, F. *Lipids*, 2002, **37** (8) 803-810.

Nº. 514.—Fructooligosaccharides and *Lactobacillus acidophilus* modify bowel function and protein catabolites excreted by healthy humans. Swanson, K. S., Grieshop, C. M., Flickinger, E. A., Bauer, L. L., Wolf, B. W., Chow, J., Garleb, K. A., Williams, J. A. and Fahey, G. C. *J. Nutr.* 2002, **132** (10) 3042-3050.

Nº. 515.—Long chain polyunsaturated fatty acid production and partitioning to triacylglycerols in four microalgae. Tonon, T., Harvey, D., Larson, T. R. and Graham, I. A. *Phytochemistry*, 2002, **61** (1) 15-24.

COMPOSICIÓN

Nº. 516.—Fatty acid profile of cheese produced with milk from cows grazing on mountain pastures. Innocente, N., Pratlurion, D. and Corradini, C. *Ital. J. Food Sci.* 2002, **14** (3) 217-224.

Nº. 517.—FA composition of crude oil recovered from catfish viscera. Sathivel, S., Prinyawiwatkul, W., Grimm, C. C., King, J. M. and Lloyd, S. J. *Amer. Oil Chem. Soc.* 2002, **79** (10) 989-992.

Nº. 518.—Camelina oil and its unusual cholesterol content. Shukla, V. K. S., Dutta, P. C. and Artz, W. E. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 965-969.

Nº. 519.—Fatty acids and sterols of *Pistacia atlantica* fruit oil. Yousfi, M., Nedjmi, B., Bellal, R., BenBertal, D. and Palla, G. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 1049-1050.

Nº. 520.—CLA content and fatty acid composition of Greek Feta and hard cheeses. Zlatanov, S., Laskaridis, K., Feist, C. and Sagredos, A. *Food Chem.* 2002, **78** (4) 471-477.

NUTRICIÓN

Nº. 521.—Long-term intake of trans (N-3) polyunsaturated fatty acids reduces the b-wave

amplitude of electroretinograms in rats. Acar, N., Chardigny, J. M., Bonhomme, B., Almanza, S., Doly, M. and Sebedio, J. L. *J. Nutr.* 2002, **132** (10) 3151-3154.

Nº. 522.—Biological activity of saliva against in vitro LDL oxidation after chewing commercial chewing gums. Andrikopoulos, N. K., Kaliora, A. C., Assimopoulou, A. N. and Papageorgiou, V. P. *Ital. J. Food Sci.* 2002, **14** (3) 279-289.

Nº. 523.—Conjugated linoleic acid isomers (CLA): good for everything? Banni, S., Murru, E., Angioni, E., Carta, G. and Melis, M. P. *Sci. Aliment.* 2002, **22** (4) 371-380.

Nº. 524.—Identities and differences in the metabolism of tocotrienols and tocopherols in HepG2 cells. Birringer, M., Pfluger, P., Kluth, D., Landes, N. and BrigeliusFlohe, R. *J. Nutr.* 2002, **132** (10) 3113-3118.

Nº. 525.—Effect of reduced dietary protein intake on hepatic and plasma essential fatty acid concentrations in the adult female rat: effect of pregnancy and consequences for accumulation of arachidonic and docosahexaenoic acids in fetal liver and brain. Burdge, G. C., Dunn, R. L., Wootton, S. A. and Jackson, A. A. *Brit. J. Nutr.* 2002, **88** (4) 379-387.

Nº. 526.—Conversion of alpha-linolenic acid to eicosapentaenoic, docosapentaenoic and docosahexaenoic acids in young women. Burdge, G. C. and Wootton, S. A. *Brit. J. Nutr.* 2002, **88** (4) 411-420.

Nº. 527.—Eicosapentaenoic and docosapentaenoic acids are the principal products of alpha-linolenic acid metabolism in young men. Burdge, G. C., Jones, A. E. and Wootton, S. A. *Brit. J. Nutr.* 2002, **88** (4) 355-363.

Nº. 528.—Vitamin E inhibits hepatic NF-kappa B activation in rats administered the hepatic tumor promoter, phenobarbital. CalfeeMason, K. G., Spear, B. T. and Glauert, H. P. *J. Nutr.* 2002, **132** (10) 3178-3185.

Nº. 529.—Fecal inoculum can be used to determine the rate and extent of in vitro fermentation of dietary fiber sources across three lemur species that differ in dietary profile: *Varecia variegata*, *Eulemur fulvus* and *Haplorhina griseus*. Campbell, J. L., Williams, C. V. and Eisemann, J. H. *J. Nutr.* 2002, **132** (10) 3073-3080.

Nº. 530.—Good COP, bad COP: an unsolved murder. Are dietary cholesterol oxidation products guilty of atherogenicity? Carpenter, K. L. *Brit. J. Nutr.* 2002, **88** (4) 335-338.

Nº. 531.—Dietary CLA alters yolk and tissue FA composition and hepatic histopathology of laying hens. Cherian, G., Holsonbake, T. B., Goeger, M. P. and Bildfell, R. *Lipids*, 2002, **37** (8) 751-757.

Nº. 532.—gamma-linolenic acid in borage oil reverses epidermal hyperproliferation in guinea

pigs. Chung, S., Kong, S., Seong, K. and Cho, Y. J. *Nutr.* 2002, **132** (10) 3090-3097.

Nº. 533.—Dietary stearic acid alters gallbladder bile acid composition in hamsters fed cereal-based diets. Cowles, R. L., Lee, J. Y., Gallaher, D. D., StueferPowell, C. L. and Carr, T. P. *J. Nutr.* 2002, **132** (10) 3119-3122.

Nº. 534.—Myristic acid: from physiological role to atherogenous effect. Dabadie, H. *Sci. Aliment.* 2002, **22** (4) 355-363.

Nº. 535.—Effect of cabbage phospholipase D treatment on the oxidative stability of beef homogenate and egg yolk phosphatidylcholine liposomes. Dacaranne, C. D. and Terao, J. *J. Food Sci.* 2002, **67** (7) 2619-2624.

Nº. 536.—Effect of dietary conjugated linoleic acid (CLA) on metabolism of isotope-labeled oleic, linoleic, and CLA isomers in women. Emken, E. A., Adlof, R. O., Duval, S., Nelson, G. and Benito, P. *Lipids*, 2002, **37** (8) 741-750.

Nº. 537.—Effect of dietary conjugated linoleic acid (CLA) on metabolism of isotope-labeled oleic, linoleic, and CLA isomers in women. Emken, E. A., Adlof, R. O., Duval, S., Nelson, G. and Benito, P. *Lipids*, 2002, **37** (8) 741-750.

Nº. 538.—Influence of dietary supplementation with alpha-tocopheryl acetate and canthaxanthin on cholesterol oxidation in omega 3 and omega 6 fatty acid-enriched spray-dried eggs. Galobart, J., Guardiola, F., Barroeta, A. C., LopezFerrer, S. and Baucells, M. D. *J. Food Sci.* 2002, **67** (7) 2460-2466.

Nº. 539.—Conjugated linoleic acid in combination with supplemental dietary fat alters pork fat quality. Gatlin, L. A., See, M. T., Larick, D. K., Lin, X. and Odle, J. *J. Nutr.* 2002, **132** (10) 3105-3112.

Nº. 540.—(N-3) fatty acids do not affect electrocardiographic characteristics of healthy men and women. Geelen, A., Brouwer, I. A., Zock, P. L., Kors, J. A., Swenne, C. A., Katan, M. B. and Schouten, E. G. *J. Nutr.* 2002, **132** (10) 3051-3054.

Nº. 541.—Energy restriction reduces long-chain saturated fatty acids associated with plasma lipids in aging male rats. Hardy, R. W., MecklingGill, K. A., Williford, J., Desmond, R. A. and Wei, H. C. *J. Nutr.* 2002, **132** (10) 3172-3177.

Nº. 542.—Eicosapentaenoic acid promotes apoptosis in Ramos cells via activation of caspase-3 and -9. Heimli, H., Giske, C., Naderi, S., Drevon, C. A. and Hollung, K. *Lipids*, 2002, **37** (8) 797-802.

Nº. 543.—Combinations of indigestible carbohydrates affect short-chain fatty acid formation in the hindgut of rats. Henningson, A. M., Bjorck, I. M. E. and Nyman, E. M. G. *L. J. Nutr.* 2002, **132** (10) 3098-3104.

Nº. 544.—Frequent intake of tropical fruits that are rich in beta-cryptoxanthin is associated with

higher plasma beta-cryptoxanthin concentrations in Costa Rican adolescents. Irwig, M. S., ElSohemy, A., Baylin, A., Rifai, N. and Campos, H. *J. Nutr.* 2002, **132** (10) 3161-3167.

Nº. 545.—Genes, lipids and cardiovascular diseases: nutrigenomics and nutrigenetics. Junien, C. *Sci. Aliment.* 2002, **22** (4) 471-487.

Nº. 546.—The effect of wild blueberry (*Vaccinium angustifolium*) consumption on postprandial serum antioxidant status in human subjects. Kay, C. D. and Holub, B. J. *Brit. J. Nutr.* 2002, **88** (4) 389-397.

Nº. 547.—Recent knowledges on saturated fatty acids: a better understanding. Legrand, P. *Sci. Aliment.* 2002, **22** (4) 351-354.

Nº. 548.—n-3 FA increase liver uptake of HDL-cholesterol in mice. leMorvan, V., Dumon, M. F., PalosPinto, A. and Berard, A. M. *Lipids*, 2002, **37** (8) 767-772.

Nº. 549.—No effect of a high-fat diet on promotion of sex hormone-induced prostate and mammary carcinogenesis in the Noble rat model. Leung, G., Benzie, I. F. F., Cheung, A., Tsao, S. W. and Wong, Y. C. *Brit. J. Nutr.* 2002, **88** (4) 399-409.

Nº. 550.—Comparison of triglycerides and phospholipids as supplemental sources of dietary long-chain polyunsaturated fatty acids in piglets. Mathews, S. A., Oliver, W. T., Phillips, O. T., Odle, J., DiersenSchade, D. A. and Harrell, R. J. *J. Nutr.* 2002, **132** (10) 3081-3089.

Nº. 551.—Trans fatty acids: state of the art. Mensink, R. P. *Sci. Aliment.* 2002, **22** (4) 365-369.

Nº. 552.—Impaired lipoprotein metabolism in obese offspring of streptozotocin-induced diabetic rats. Merzouk, H., Madani, S., Hichami, A., Prost, J., Moutairou, K., Belleville, J. and Khan, N. A. *Lipids*, 2002, **37** (8) 773-781.

Nº. 553.—Photosynthetic energy conversion under extreme conditions - I: important role of lipids as structural modulators and energy sink under N-limited growth in Antarctic sea ice diatoms. Mock, T. and Kroon, B. M. A. *Phytochemistry*, 2002, **61** (1) 41-51.

Nº. 554.—Dietary alpha-linolenic acid-rich diacylglycerols reduce body weight gain accompanying the stimulation of intestinal beta-oxidation and related gene expressions in C57BL/KsJ-db/db mice. Murase, T., Nagasawa, A., Suzuki, J., Wakisaka, T., Hase, T. and Tokimitsu, I. *J. Nutr.* 2002, **132** (10) 3018-3022.

Nº. 555.—Dietary modifications and gene polymorphisms alter serum paraoxonase activity in healthy women. Rantala, M., Silaste, M. L., Tuominen, A., Kaikkonen, J., Salonen, J. T., Alfthan, G., Aro, A. and Kesaniemi, Y. A. *J. Nutr.* 2002, **132** (10) 3012-3017.

Nº. 556.—Effect of oligofructose or dietary calcium on repeated calcium and phosphorus

balances, bone mineralization and trabecular structure in ovariectomized rats. ScholzAhrens, K. E., Acil, Y. and Schrezenmeir, J. *Brit. J. Nutr.* 2002, **88** (4) 365-377.

Nº. 557.—Development of dairy-based functional foods. Stanton, C., Coakley, M., Murphy, J. J., Fitzgerald, G. F., Devery, R. and Ross, R. P. *Sci. Aliment.* 2002, **22** (4) 439-447.

Nº. 558.—Retinal sensitivity loss in third-generation n-3 PUFA-deficient rats. Weisinger, H. S., Armitage, J. A., Jeffrey, B. G., Mitchell, D. C., Moriguchi, T., Sinclair, A. J., Weisinger, R. S. and Salem, N. *Lipids*, 2002, **37** (8) 759-765.

Nº. 559.—Determination and health implication of the erucic acid content of broccoli florets, sprouts, and seeds. West, L., Tsui, I., Balch, B., Meyer, K. and Huth, P. J. *J. Food Sci.* 2002, **67** (7) 2641-2643.

Nº. 560.—Enrichment of LDL with EPA and DHA decreased oxidized LDL-induced apoptosis in U937 cells. Wu, T. Y., Geigerman, C., Lee, Y. S. and Wander, R. C. *Lipids*, 2002, **37** (8) 789-796.

Nº. 561.—High oleic acid oil suppresses lung tumorigenesis in mice through the modulation of extracellular signal-regulated kinase cascade. Yamaki, T., Yano, T., Satoh, H., Endo, T., Matsuyama, C., Kumagai, H., Miyahara, M., Sakurai, H., Pokorny, J., Shin, S. J. and Hagiwara, K. *Lipids*, 2002, **37** (8) 783-788.

OXIDACIÓN

Nº. 562.—Effect of processing conditions on the oxidative stability of meadowfoam press oil. Holser, R. A. and Isbell, T. A. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 1051-1052.

Nº. 563.—A rapid and small-scale method for estimating antioxidative potency of peanut sprouts. Hsu, W. C., Cho, P. J., Wu, M. J. and Chiou, R. Y. *J. Food Sci.* 2002, **67** (7) 2604-2608.

Nº. 564.—Antioxidative activity of chitosans of different viscosity in cooked comminuted flesh of herring (*Clupea harengus*). Kamil, J. Y. V. A., Jeon, Y. J. and Shahidi, F. *Food Chem.* 2002, **79** (1) 69-77.

Nº. 565.—Photooxidative stability of stripped and non-stripped borage and evening primrose oils and their emulsions in water. Khan, M. A. and Shahidi, F. *Food Chem.* 2002, **79** (1) 47-53.

Nº. 566.—Addition of antioxidant to improve quality and sensory characteristics of irradiated pork patties. Nam, K. C., Prusa, K. J. and Ahn, D. U. *J. Food Sci.* 2002, **67** (7) 2625-2630.

Nº. 567.—Validation of the oxygen radical absorbance capacity (ORAC) parameter as a new index of quality and stability of virgin olive oil. Ninfali, P., Bacchiocca, M., Biagiotti, E., Servili, M.

and Montedoro, G. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 977-982.

Nº. 568.—Antioxidative effects of ethanol extracts from *Rhus verniciflua* Stokes on Yukwa (Oil popped rice snack) base during storage. Park, Y. S., Kim, Y. S. and Shin, D. H. *J. Food Sci.* 2002, **67** (7) 2474-2479.

Nº. 569.—The effect of rosemary extract and omega-3 unsaturated fatty acids on the properties of gels made from the flesh of mackerel (*Scomber scombrus*) by high pressure and heat treatments. PerezMateos, M., GomezGuillen, M. C., Hurtado, J. L., Solas, M. T. and Montero, P. *Food Chem.* 2002, **79** (1) 1-8.

Nº. 570.—Oxidative stability of structured lipids produced from borage (*Borago officinalis* L.) and evening primrose (*Oenothera biennis* L.) oils with docosahexaenoic acid. Senanayake, S. P. J. N. and Shahidi, F. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 1003-1013.

Nº. 571.—Effect of high pressure on olive oil oxidation and the Maillard reaction in model and food systems. Severini, C., Baiano, A., Rovere, P., Dallaglio, G. and Massini, R. *Ital. J. Food Sci.* 2002, **14** (3) 225-234.

Nº. 572.—Effect of water activity on lipid oxidation and protein solubility in freeze-dried beef during storage. Sun, Q., Senecal, A., Chinachoti, P. and Faustman, C. J. *Food Sci.* 2002, **67** (7) 2512-2516.

Nº. 573.—Antioxidant properties of hard winter wheat extracts. Yu, L. L., Haley, S., Perret, J. and Harris, M. *Food Chem.* 2002, **78** (4) 457-461.

PROPIEDADES FÍSICO-QUÍMICAS

Nº. 574.—Effect of fenitrothion on the physical properties of crustacean lipoproteins (Vol 37, pg 673, 2002). Garcia, C. F., Cunningham, M., GonzalezBaro, M. R., Garda, H. and Pollero, R. *Lipids*, 2002, **37** (8) 837.

Nº. 575.—Rheological characterization of yellow grease and poultry fat. Goodrum, J. W., Geller, D. P. and Adams, T. T. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 961-964.

Nº. 576.—Microstructure of feta cheese made using different cultures as determined by confocal scanning laser microscopy. Hassan, A. N., Frank, J. F. and Corredig, M. *J. Food Sci.* 2002, **67** (7) 2750-2753.

Nº. 577.—Characterizing cocoa-butter seed crystals by the oil-in-water emulsion crystallization method. Hindle, S. A., Povey, M. J. W. and Smith, K. W. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 993-1002.

Nº. 578.—Pasture and grain finishing affect the color stability of beef. Lanari, M. C., Brewster,

M., Yang, A. and Tume, R. K. *J. Food Sci.* 2002, **67** (7) 2467-2473.

TRANSFORMACIONES QUÍMICAS

TECNOLOGÍA

Nº. 579.—Immersion vs. percolation in the extraction of oil from oleaginous seeds. Pramparo, M., Gregory, S. and Mattea, M. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 955-960.

Nº. 580.—Influence of the vegetable oil refining process on free and esterified sterols. Verleyen, T., Sosinska, U., Ioannidou, S., Verhe, R., Dewettinck, K., Huyghebaert, A. and DeGreyt, W. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 947-953.

Nº. 581.—Formation of 4-hydroxynonenal, a toxic aldehyde, in soybean oil at frying temperature. Seppanen, C. M. and Csallany, A. S. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 1033-1038.

Nº. 582.—Kinetics of the decomposition of total aliphatic waxes in olive oil during deodorization. Tubaileh, R. M., Constante, M. M. G., Camacho, M. L., Lopez, A. L. and Constante, E. G. *J. Amer. Oil Chem. Soc.* 2002, **79** (10) 971-976.