

AUTHOR INDEX 2013

Aldars-García, Laila (Spain) 172–180
 Alférez, María José M. (Spain) 128–138
 Arai, Katsuhito (Japan) 139–145
 Ariza-Ortega, Teresita de Jesús (Mexico) 107–120
 Arpadjan, Sonja (Bulgaria) 121–127
 Bagordo, Francesco (Italy) 164–171
 Banjari, Ines (Croatia) 203–209
 Belajová, Elena (Slovakia) 181–190
 Belščak-Cvitanović, Ana (Croatia) 239–250
 Bilgiçli, Nermin (Turkey) 210–218, 251–255
 Blagoeva, Elitsa (Bulgaria) 121–127
 Bonos, Eleftherios (Greece) 195–202
 Brčanović, Jelena M. (Serbia) 12–24
 Campos, Margarita Sánchez (Spain) 128–138
 Capanoglu, Esra (Turkey) 219–229
 Chiabrande, Valentina (Italy) 79–86
 Christaki, Efterpi (Greece) 195–202
 Čížková, Helena (Czech Republic) 71–77, 219–229
 Coutinho, Henrique D. M. (Brazil) 191–194
 Cvetanović, Aleksandra (Serbia) 146–155
 Daško, Lubomír (Slovakia) 181–190
 De Donno, Antonella (Italy) 164–171
 Delaš, Ivančica (Croatia) 156–163
 Díaz-Castro, Javier (Spain) 128–138
 Divišová, Radka (Czech Republic) 1–11
 Dogan, Zümrüt (Turkey) 101–106
 Domitran, Zoran (Croatia) 239–250
 Drahovska, Hana (Slovakia) 37–44
 Dujmović, Mihela (Croatia) 156–163
 Durec, Ján (Slovakia) 181–190
 Elenkova, Denitsa (Bulgaria) 121–127
 Florou-Paneri, Panagiota (Greece) 195–202
 Gajdosova, Jana (Slovakia) 37–44
 García, Yenela (Cuba) 128–138
 Giacalone, Giovanna (Italy) 79–86
 Giannenas, Ilias (Greece) 195–202
 Grassi, Tiziana (Italy) 164–171
 Gürsoy, Şule (Turkey) 101–106
 Hironaka, Kazunori (Japan) 139–145
 Idolo, Adele (Italy) 164–171
 Jodasová, Aneta (Czech Republic) 71–77
 Jokić, Stela (Croatia) 146–155
 Kaclikova, Eva (Slovakia) 37–44
 Kaličanin, Biljana M. (Serbia) 12–24
 Kapci, Bahtinur (Turkey) 219–229
 Karatzia, Maria A. (Greece) 195–202
 Kawahara, Mika (Japan) 139–145
 Kenjerić, Daniela (Croatia) 203–209
 Kinoshita, Mikio (Japan) 139–145
 Kocková, Monika (Slovakia) 25–36
 Kolářová, Miroslava (Czech Republic) 230–238
 Komes, Draženka (Croatia) 239–250
 Komprda, Tomáš (Czech Republic) 230–238
 Krešić, Greta (Croatia) 156–163
 Laus, Maura N. (Italy) 256–260
 Levent, Hacer (Turkey) 210–218
 López-Aliaga, Inmaculada (Spain) 128–138

Mandić, Milena L. (Croatia) 156–163, 203–209
 Matan, Narumol (Thailand) 87–94
 Matan, Nirundorn (Thailand) 87–94
 Matějček, Aleš (Czech Republic) 1–11
 Matias, Edinardo F. F. (Brazil) 191–194
 Medvedová, Alžbeta (Slovakia) 25–36
 Mendel, Juraj (Slovakia) 25–36
 Menezes, Irwin R. A. (Brazil) 191–194
 Mihalíková, Mária (Slovakia) 181–190
 Mitić, Milan N. (Serbia) 12–24
 Mitić, Snežana S. (Serbia) 12–24
 Momchilova, Svetlana (Bulgaria) 121–127
 Neradová, Eva (Czech Republic) 219–229
 Nisoa, Mudtorlep (Thailand) 87–94
 Ohba, Kiyoshi (Japan) 139–145
 Ohnishi, Masao (Japan) 139–145
 Ondreickova, Katarina (Slovakia) 37–44
 Opalić, Milan (Croatia) 239–250
 Orieskova, Maria (Slovakia) 37–44
 Oslanecova, Lucia (Slovakia) 37–44
 Pastore, Donato (Italy) 256–260
 Pavlović, Aleksandra N. (Serbia) 12–24
 Pérez-Chabela, María de Lourdes (Mexico) 107–120
 Polovka, Martin (Slovakia) 45–60, 181–190
 Radojković, Marija (Serbia) 146–155
 Rajchl, Aleš (Czech Republic) 71–77, 219–229
 Ramos, Aurora (Spain) 128–138
 Rožnovská, Doubravka (Czech Republic) 230–238
 Semanová, Jana (Slovakia) 95–100
 Serio, Francesca (Italy) 164–171
 Ševčík, Rudolf (Czech Republic) 71–77
 Šimko, Peter (Slovakia) 95–100, 181–190
 Sklářšová, Božena (Slovakia) 95–100
 Sládek, Zbyšek (Czech Republic) 230–238
 Sládková, Pavla (Czech Republic) 230–238
 Soccio, Mario (Italy) 256–260
 Sousa, Isaac J. B. (Brazil) 191–194
 Stanković, Dalibor M. (Serbia) 12–24
 Stojanović, Gordana S. (Serbia) 12–24
 Stojković, Milan B. (Serbia) 12–24
 Stuchlik, Stanislav (Slovakia) 37–44
 Šturdík, Ernest (Slovakia) 25–36
 Sudar, Rezica (Croatia) 146–155
 Suhaj, Milan (Slovakia) 45–60, 181–190
 Suheim, Kitiya (Thailand) 87–94
 Šůkalová, Kateřina (Czech Republic) 1–11
 Suranová, Mária (Czech Republic) 95–100
 Temel, Ismail (Turkey) 101–106
 Tenorio-Sanz, María Dolores (Spain) 172–180
 Tobolková, Blanka (Slovakia) 181–190
 Tokuji, Yoshihiko (Japan) 139–145
 Tomczyńska-Mleko, Marta (Poland) 61–70
 Tošić, Snežana B. (Serbia) 12–24
 Totosaus, Alfonso (Mexico) 107–120
 Turna, Jan (Slovakia) 37–44
 Valík, Lubomír (Slovakia) 25–36
 Veljković, Jovana N. (Serbia) 12–24

Vítová, Eva (Czech Republic) 1–11
 Voldřich, Michal (Czech Republic) 71–77, 219–229
 Yamazaki, Tamiko (Japan) 139–145
 Yilmaz, Ismet (Turkey) 101–106

Zapata-Revilla, María Aurora (Spain) 172–180
 Zeković, Zoran (Serbia) 146–155
 Zorníková, Gabriela (Czech Republic) 230–238

KEYWORD INDEX 2013

1,2-dimethylhydrazine 139–145
 5-hydroxymethyl-2-furaldehyde 181–190
 aberrant crypt foci 139–145
 absorption 203–209
 acid
 ascorbic 181–190
 phytic 210–218, 251–255
 acids, trans fatty 156–163
 activity, antioxidant 12–24, 146–155, 219–229
 adulteration 71–77
 aeration 61–70
 alginate 107–120
 analysis, sensory 79–86
 anemia 128–138
 anthocyanins 219–229
 antioxidants 195–202, 256–260
 apples, fresh-cut 79–86
 apricot, sun-dried organic 101–106
 bacteria
 faecal 230–238
 lactic acid 107–120
 benzo[a]pyrene 95–100
Bifidobacterium animalis 230–238
 bioavailability
 iron 203–209
 mineral 128–138
 browning 79–86
 buckwheat 251–255
 cake 210–218
 cancer, colon 139–145
 capacity, Trolox equivalent antioxidant 256–260
 cereal 25–36
 chemometry 71–77
 chickpea 251–255
 chromatography, gas 1–11
 ciprofloxacin 191–194
 classification 45–60
 colour 71–77
 composition, mineral 172–180
 compounds
 aroma 1–11
 phenolic 12–24
 contact, gaseous 191–194
 content
 mineral 87–94
 trace element 87–94
 control, mould 87–94
Coriandrum sativum 191–194
Cronobacter 37–44
 diet 156–163
 Mediterranean 164–171
 discrimination 45–60
 drying, air 239–250

elderberry 1–11
Enterobacteriaceae 37–44
 enzymes
 antioxidant 128–138
 liver 101–106
 estimation, dose 45–60
 extraction, accelerated solvent 95–100
 iron
 heme 128–138
 non-heme 128–138
 fermentation 25–36
 firmness 79–86
 flavonoids 146–155, 219–229
 foam 61–70
 food 37–44
 foods
 functional 25–36, 107–120
 plant 256–260
 fruit, black mulberry 146–155
 gel 61–70
 gentamicin 191–194
 germ, wheat 210–218
 habits, dietary 164–171
 HPLC 12–24, 95–100
 hydrocarbons, polycyclic aromatic 95–100
 hydrocolloid, mixed 107–120
 infusions
 herbal 172–180
 tea 12–24
 inhibition 203–209
 inulin 230–238
 irradiation, gamma- 45–60
 juices with pieces, pineapple 181–190
Lactobacillus acidophilus 230–238
Lactobacillus rhamnosus GG 25–36
 method, LOX/RNO 256–260
 methodology, response surface 146–155
 microelements 121–127
 microencapsulation 107–120
 microextraction, solid-phase 1–11
 microstructure 61–70, 107–120
 milk, breast 156–163
 minerals 210–218, 251–255
 Natureseal 79–86
 noodle 251–255
Origanum vulgare 191–194
 pears 239–250
 phenolics 146–155, 219–229
 phloridzin 71–77
 plasma, low pressure radio frequency (RF) 87–94
 polyphenols 181–190, 239–250
 prebiotics 195–202
 pregnancy 203–209