

resistance . . . . .	201–206	spectroscopy, isotope ratio mass . . . . .	123–131
antibiotic . . . . .	102–108	storage . . . . .	132–144
resonance . . . . .		synergism . . . . .	109–116
NMR . . . . .	207–216	system, plant immunity . . . . .	89–95
SNIF-NMR . . . . .	123–131	TaqMan . . . . .	1–12
rheology . . . . .	207–216	transglutaminase . . . . .	242–253
risk . . . . .	13–22	trout, Rainbow . . . . .	81–88
saccharides . . . . .	132–144	tyramine . . . . .	52–59, 164–172
saccharose . . . . .	217–224	vegetables, dehydrated . . . . .	132–144
salmon, Atlantic . . . . .	81–88	vinegar, spirit . . . . .	123–131
sausage . . . . .	60–68	vitamin . . . . .	33–39
Hungarian-type . . . . .	164–172	volatiles . . . . .	156–163
seabream, Black . . . . .	81–88	wine . . . . .	117–122, 173–183
separation, enantiomeric . . . . .	236–241	conventional . . . . .	23–32
sequence alignment . . . . .	81–88	organic . . . . .	23–32
spectroscopy, atomic absorption . . . . .	23–32		

## REVIEWERS 2012

Editorial Board of the Journal of Food and Nutrition Research appreciates the voluntary contribution that each reviewer has given to the Journal. The Board thanks for participation in the review process of manuscripts (the review completed in the period from 6 December 2011 to 30 November 2012) to the following reviewers:

Aiassa, Virginia (Argentina)	Janovská, Dagmar (Czech Rep.)
Álvarez, Miguel A. (Spain)	Komprda, Tomáš (Czech Rep.)
Azuara, Ebner (Mexico)	Korus, Jaroslaw (Poland)
Bach, Susan (Canada)	Křížová, Ludmila (Czech Rep.)
Barringer, Sheryl (USA)	Kubinec, Róbert (Slovakia)
Batista, Irineu (Portugal)	Kumazawa, Shigenori (Japan)
Battino, Maurizio (Italy)	Lee, David (United Kingdom)
Boffo, Elisangela Fabiana (Brazil)	Mafra, Isabel (Portugal)
Bonnin, Estelle (France)	Martínez, Maria (Argentina)
Bosque-Sendra, J.M. (Spain)	Mauriello, Gianluigi (Italy)
Brežná, Barbara (Slovakia)	Minkiewicz, Piotr (Poland)
Burger, Ben (South Africa)	Morales, Francisco (Spain)
Caldas, Eloisa Dutra (Brazil)	Munoz-Bonilla, Alexandra (Spain)
Centenaro, Graciela (Brazil)	Nassu, Renata Tieko (Brazil)
Cerutti, Estela Soledad (Argentina)	Nirosawa, Satoru (Japan)
Ciesarová, Zuzana (Slovakia)	Onjia, Antonije (Serbia)
Collins, James (USA)	Pazlarová, Jarmila (Czech Rep.)
Coutinho, Henrique (Brazil)	Peralta, Rosane M. (Brazil)
de Villiers, André (South Africa)	Perez Alvarez, José Angel (Spain)
Demeke, Tigst (Canada)	Polovka, Martin (Slovakia)
Dobiáš, Jaroslav (Czech Rep.)	Prista, Catarina (Portugal)
Dugo, Paola (Italy)	Raghu, K. Gopal (India)
Escudero, Nora L. (Argentina)	Romero, Francisco Javier (Spain)
Ferrandino, Alessandra (Italy)	Roncalés, Pedro (Spain)
Forsythe, Stephen (United Kingdom)	Rosa, Luiz Henrique (Brazil)
Ganga Munoz, Angelica (Chile)	Roupas, Peter (Australia)
Gençcelep, Hüseyin (Turkey)	Sádecká, Jana (Slovakia)
Gómez, Manuel (Spain)	Srikaeo, Khongsak (Thailand)
Hamouz, Karel (Czech Rep.)	Suhaj, Milan (Slovakia)
Herraiz, Marta (Spain)	Štern, Petr (Czech republic)
Hierro, J. M. H. (Spain)	Torriani, Sandra (Italy)
Hough, Guillermo (Argentina)	Urtubia, Alejandra (Chile)
Christiaens, Stefanie (Belgium)	Wellner, Anne (Germany)
Chye, Fook Yee (Malaysia)	Zehl, Martin (Austria)
Jackson, Glenn (USA)	