



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Simonetta Menotta**
Address(es)
Telephone(s) +390514200050
Fax(es) +390514200055
E-mail simonetta.menotta@izsler.it
Nationality Italian
Date of birth 22/01/1968
Gender female

Mobile:

Desired employment / Occupational field

Dates **From 2016- to now**

Occupation or position held Teacher in Bologna University: Chemical and food analysis Laboratory in Pharmaceutical Science Faculty

Main activities and responsibilities Teacher in Food Safety course: 24 hours per year

Dates **From 2009 to now**

Occupation or position held Analytical Chemist Manager of pollutants analysis in Veterinary Diagnostic Laboratory.

Main activities and responsibilities Coordination of analysis of PCDD/F and heavy metals in food and feed: coordination and analysis of food contact materials. Responsible of quality assurance system in the laboratory

Name and address of employer Istituto Zooprofilattico Sperimentale Lombardia Emilia Romagna- Reparto chimico alimenti Bologna

Type of business or sector Public health laboratory for food and feed analysis

Dates **From 2012 to 2015**

Occupation or position held Teacher in Bologna University: Chemical and food analysis Laboratory in Pharmaceutical Science Faculty

Main activities and responsibilities Teacher in a chemical food analysis laboratory course: 48 hours

Dates **From 1996 to 2009**

Occupation or position held Analytical Chemist in Veterinary Diagnostic Laboratory.

Main activities and responsibilities Analysis of veterinary drugs, animal foodstuffs and environmental contaminants in various matrices.

Name and address of employer Istituto Zooprofilattico Sperimentale Lombardia Emilia Romagna- Reparto chimico Bologna

Type of business or sector Public health laboratory for food and feed analysis

Education and training

From 1988 to 1995

Title of qualification awarded	Degree in Chemical and Pharmaceutical Technologies
Principal subjects/occupational skills covered	Analytical chemistry and pharmacology
Name and type of organisation providing education and training	University of Bologna
Level in national or international classification	Italian degree

Dates From 1997 to 1999

Title of qualification awarded	Specialization degree in Chemical and food technologies
Principal subjects/occupational skills covered	Specialization in food chemical analysis
Name and type of organisation providing education and training	University of Bologna
Level in national or international classification	

Personal skills and competences

Expert in all modern analytical techniques such as Gas Chromatography, Liquid Chromatography (HPLC, DAD, IC), LC coupled with Mass Spectrometry, GC and HPLC coupled with Mass Spectrometry (low and high resolution) Atomic Absorption Spectroscopy, Inductively coupled plasma mass spectrometry (ICP-MS).

Excellent knowledge of screening techniques as ELISA and TLC. Excellent knowledge of sample preparation of reference materials to be used in proficiency tests for chemical determinations. Excellent knowledge of method validation procedures according to Council Decision 2002/657/EEC for banned and admitted with LMR substances. Expert in validation for screening and confirmation of veterinary drugs for Category A and B in accordance with the decision CEE/657/2002. Excellent knowledge of sample preparation and analysis of antibiotic residues in food and feed. Excellent knowledge of method validation procedures according to Commission regulation (CE) 882/2004 in particular according to annex III of the regulation (and according to Commission regulation CE 625/2017). Expert in development of new analytical methods and related analysis of additives, preservatives, dyes by ion chromatography, HPLC with diode array detector and its validation in accordance with applicable regulations. Excellent knowledge of analytical techniques for sample preparation to analyze heavy metals in food, in feed and cosmetics by mineralization. Excellent knowledge of analysis and methods validation procedures according to 2007/333/EEC and changes applied for heavy metals by ICP-MS. Good experience in Arsenic speciation to analyze the inorganic arsenic content in food according to 2015/1006/EEC regulation and 2015/1381/EEC recommendation. Good experience in Iodine analysis by ICP MS according to European recommendation. Collaboration for the preparation of a laboratory working in the field of micropollutants dibenzofurans, dioxins and polychlorinated biphenyls dioxin like in food and feed by gas chromatography coupled with high resolution mass spectrometry (begin operations in May 2007). Development of analytical methods in accordance with the provisions of EPA 1613 EPA 1614 and EPA 1668. Excellent knowledge of sample preparation and analysis of environmental pollutants in feed and foods like PCB, PCDD, PCDF and PBDE by GC-ECD and HRMS.

Excellent knowledge of 2006/401/EEC and 2014/519/EEC regulations for mycotoxins and natural toxins. Very good knowledge of sample preparation and analysis of mycotoxins and natural toxins in food and feed.

Good knowledge in application of liquid chromatographic techniques coupled with high-resolution mass spectrometry for the analysis of antibiotic residues in food.

Excellent knowledge of Italian and EU legislation of food contact materials. Excellent knowledge of sample preparation and analysis of food contact materials. Development of analytical methods to determine migration of substances from food contact materials. Development of new analytical methods in food contact materials by liquid chromatography combined with mass spectrometry (LC-MS/MS) and ICP-MS. Head of the analytical phase of residual depletion studies aimed at establishing the time of suspension of veterinary drugs. Development and maintenance of a Quality Assurance System according to ISO 17025/2005 for the accreditation of testing laboratories. Istituto Zooprofilattico Sperimentale is accredited from 1996 by Accredia Italian Organization (nr 148 as multisite: in particular the personal responsibility of the Quality Assurance System is about T site). Expert technical auditor according to UNI EN ISO 17025 about technical and management requirement. Good knowledge of ISO 17025/2017 (changes, differences from the previous version) starting in application in the Lab the next year.

Mother tongue(s)

Italian

Other language(s)	English																																								
Self-assessment																																									
European level (*)																																									
Language																																									
Language																																									
Social skills and competences	<table><tr><th colspan="4">Understanding</th><th colspan="4">Speaking</th><th colspan="2">Writing</th></tr><tr><th colspan="2">Listening</th><th colspan="2">Reading</th><th colspan="2">Spoken interaction</th><th colspan="2">Listening</th><th colspan="2">Reading</th></tr><tr><td></td><td>C1</td><td></td><td>C2</td><td></td><td>C1</td><td></td><td>B3</td><td></td><td>C2</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> <p>Collaboration with the Ministry of Health concerning analytical activity for the resolution of environmental contaminants on emergencies. Preparation of reference materials for the execution of Proficiency Test: Proficiency in organizing the network of institutes and other laboratories in Europe and beyond. Evaluation of the results obtained, computing the statistical parameters for the calculations of the Z-Score and compilation of final reports. Leading manager of 6 research projects sponsored by Italian Health. Good communication skills gained through the experience as speaker in Italian courses in the contexts of preparations of health workers. Good preparation through oral presentations in national and international congresses.</p>	Understanding				Speaking				Writing		Listening		Reading		Spoken interaction		Listening		Reading			C1		C2		C1		B3		C2										
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Organisational skills and competences	<p>Coordinator of the Department of Analytical chemistry of foods of the various laboratories: coadjutor in organisation of activities in laboratory with about twenty workers. Organization and supervision of the work of the technical and analytical workers. Good organization skills of staff activity in different fields: food contact materials (analysis of different antibiotic residues with different instruments), pollutants analysis, veterinary drug analysis, heavy metals and food additives</p>																																								
Technical skills and competences	<p>From 1996 to now acquired excellent experience in many analytical techniques: HPLC with different detectors (UV, DAD, MS, MS/MS,FLD), GC with different detectors (ECD, FID, MS, MS/MS), LC-MS/MS (Micromass/Waters), HRGC-HRMS (Micromass), Ionic chromatography (Dionex), ICP/MS (Agilent and Perkin Elmer) LC-HRMS (Q Exactive Thermo)</p>																																								
Computer skills and competences	<p>Good command of Microsoft Office™ tools. Excellent knowledge of instruments software (Waters, Dionex, Agilent, Perkin Elmer, Thermo)</p>																																								
Other skills and competences	<p>Good experience in Quality Management according to ISO 17025 (since UNI EN 45000) especially in all that procedures that are essentials for the obtaining and maintaining the accreditation of Lab. Quality assurance since 2003 of chemical department in Istituto Zooprofilattico Sperimentale, detachment of Bologna.</p>																																								

Presentations	05/02/2019-06/02/2019
	Workshop TAIEX 67283 "TAIEX Workshop on Food Contact Materials"
	Expert speaker
	10/09/2018
	Workshop TAIEX 63659 "TAIEX mission d'expert sur l'emballage - l'emballage actif et intelligent - des aliments"
	Expert speaker
	06/08/2018-07/08/2018
	Workshop TAIEX 66864 " on Recycled plastics and other plastic materials intended to come in contact with food"
	Expert speaker
	28/11/2017-29/11/2017
	Workshop TAIEX 64155 "Séminaire sur la sécurité alimentaire: réglementation des matériaux destinés à entrer en contact avec des denrées alimentaire"
	Expert speaker
	From 30/05/2016 to 11/06/2016
	Short mission as chemical expert in Palestinian State: POSIT project N Aid10125
	Start up of heavy metals analysis in Palestinian Health ministry laboratories
	Author of many different course in the field of ECM Italian Provider about Food contact materials, Enviromental Pollutants, Antibiotic residues (a list will be provided if necessary)
	-Member of the Technical Group of the National Coordination for a National Plan to monitor environmental contaminants in food of animal origin produced in contaminated Sites (National Interest sites) by decree General Director of the Department of Veterinary Public Health of the Ministry of Health decree (26/04/2011).
	-Member of the Regional Coordination Group for the monitoring and control of environmental contaminants in livestock and crop production in Emilia Romagna region instituted by Regional Resolution 735/2011
	--Member of the Technical National Group for the preparation and drafting of guidelinees about sampling and analysis of stainless steel (food contact materials)
	-Member of the Regional Coordination Group for the preparation and drafting of guidelinees about food contact materials in Emilia Romagna region
Driving licence	Driving licence for cars and bikes (B)

Additional information

Publications from 2003 to now :

Anfossi P., Menotta S., Fedrizzi G., Sangiorgi E. "Monitoring of Medroxyprogesterone acetate in tissues of pigs fed with contaminated feed" J vet. Pharmacol. Therap 26, 2003, 280 Proceeding of the 9th international congress of the European Association for veterinary Pharmacology and toxicology. Lisboa Portugal 13-18/07/2003.

Brambilla G., Cherubini G., Ferretti E., Iacovella N., Menotta S., Ubaldi A., Di Domenico A. "Polychlorobiphenyl clearance in farmed trout: preliminar study results and development of a Chemobiokinetic model" Proceeding of the Conferenza Internazionale di Acquacoltura Verona Italia 15-16-ottobre 2003 vol pag. 63.

Brambilla G., Cherubini G., Ferretti E., Iacovella N., Menotta S., Ubaldi A., Di Domenico A. "Polychlorobiphenyl clearance in farmed trout: preliminar study results and development of a Chemobiokinetic model" Organohlogen Compounds 64, 2003, 350.

Saggiorato M., Fedrizzi G., Menotta S., Scandurra S., Anfossi P., Casarotti M., Giovanardi D. "Excretion of Tilimicosin in milk of rabbits after subcutaneous administration" Proceedings of 8th World rabbit congress Convention Center Puebla City-Mexico September 7-10, 2004

Bolelli L., Bobrovová Z., Ferri E., Fini F., Menotta S., Scandurra S., Fedrizzi G., Girotti S. "Bioluminescent bacteria assay of veterinary drugs in excreta of food-producing animals" J. Pharmaceutical and Biomedical Analysis 42 2006 X88-93

Menotta S., Caprai E., Masselli M., Nocera L., Taus L., Massirio I., Fedrizzi G. "Emergenza Aflatossine 2003: controllo dei formaggi a lunga stagionatura prodotti in Emilia Romagna" Scienza e Tecnica Lattiero Casearia . 59 (2), 2008, 113-119.

Zarengi L., Fedrizzi G., Masselli M., Caprai E., Ungari D., Gorreri M., Nocera L., Menotta S. "Valutazione del fattore di trasferimento di aflatossina M1 nei formaggi a pasta dura a lunga stagionatura e studio della sua distribuzione nella forma" Scienza e Tecnica Lattiero Casearia. 59 (2), 2008, 107-112.

Rubini S., Boschetti L., Tralli U., Pigozzi S., Riccardi E., Poletti R., Menotta S. "Shellfish monitoring program in northern Emilia Romagna (adriatic sea)- a ten years experience" Proceedings of International Symposium on Algal Toxin Trieste Italy 27-29 may 2007.

Menotta S., Fedrizzi G., Macri S., Scandurra S., Saggiorato M. "Results of Avilamycin residues monitoring plans for the experimental use in Italy" Proceedings of the 9th word rabbit congress Verona Italy 10-13 giugno 2008 pag. 1393-1398

Menotta S., Bolognesi E., Carone V., Caprai E., Fedrizzi G. "Determination of Chloramphenicol residues in royal jelly with liquid chromatography tandem mass spectrometry: validation of the method based on 2002/657/EC" Proceedings of the 4th AAVM Prague Czech Republic August 24-28 2008 pag. 60. Oral presentation.

Marzadori F., Frasnelli M., Raffini E., Menotta S., Fedrizzi G. "Valutazione della presenza di microrganismi produttori di ammine biogene" Ingegneria alimentare 6, 26, 2009 pag 54-62.

Gandini G., Bernardi C., Cattaneo P., Menotta S., Fedrizzi G., Villa G., Bengoumi J. "L'Evolution des frauds des produits de la peche commercialises. Mise à jour pour l'inspecteur de poisson" Proceedings of IAFI word seafood congress 3-7 ottobre 2009 oral presentation.

Scordella G., Rubini S., Bresolin R., Bolognesi E., Menotta S. "Dioxin and diodi-like compounds in seafood: the lack of a shared monitoring plan" Proceedings of Word Aquaculture 2009 congress Veracruz Mexico 25-29 Settembre 2009 oral presentation.

Menotta S., D'antonio M., Diegoli G., Montella L., Raccanelli S., Fedrizzi G. " Depletion study of PCDD/Fs and dioxin-like PCBs concentration in contaminated home-produced eggs. Preliminary study" 4th International Symposium on Recent Advances in Food Analysis; November 4-6 2009 Prague (CZ)

Menotta S., D'antonio M., Diegoli G., Montella L., Raccanelli S., Fedrizzi G. " Depletion study of PCDD/Fs and dioxin-like PCBs concentration in contaminated home-produced eggs. Preliminary study" Analytica Chimica Acta 672, 2010 pag 50-54.

Menotta S., D'antonio M., Santachiara F., Squintani G., Bassoli M., Boschetti L., Fedrizzi G. " Monitoring of DL-PCBs in fishes caught from Po river in Emilia Romagna Region-Italy" 6th International PCB Workshop; May30- June2 2010 Visby, Sweden.

Fedrizzi G., D'antonio M., Scandurra S., Masotti D., Padovani A., Vitali A., Menotta S. " Distribution study of PCBs indicators in bovine organs and tissues from a contaminated farm" 6th International PCB Workshop; May30- June2 2010 Visby, Sweden.

Maresca C., Menotta S., Scoccia, Biasini G., D'Antonio M., Cenci T., Fedrizzi G. "Evaluation of PCDD/Fs and DL-PCBs concentrations in animals and feed in central Italy following a fire contamination Proceedings of Dioxin 2011 21-25 August 2011 Brussels Belgium: poster presentation

Menotta S., D'Antonio M., Arvati M., Gallio A., Zaghini L., Puzzi C., Ippoliti A., Salis E., Nigrelli A., Fedrizzi G. Monitoraggio della presenza di PCDD/Fs, DL PCBs, NDL PCBs e metalli pesanti nel pesce dei laghi di Mantova" XII Congresso Nazionale S.I.D.I.L.V. 27-29 Ottobre 2010 Genova (IT); oral presentation

Fedrizzi G, D'Antonio M, Scandurra S, Masotti D, Padovani A, Vitali A, Menotta S "distribution study of PCBs indicators in bovine organs and tissues from a contaminated farm" Proceedings of 6th international PCB workshop 30 May-2 June 2010 Visby Sweden: poster presentation.

Menotta S, D'Antonio M, Vitellino M, Diegoli G, Salis E, Adelizzi L, Figarolli BM, Fedrizzi G: "Dioxin residues in tissues of contaminated hens: PCDD/Fs and DLPCBs" Proceedings of Dioxin 2011 21-25 August 2011 Brussels Belgium: poster presentation

Menotta S, Raccanelli S, Vitellino M, Adelizzi L, Fedrizzi G, Varisco G "Analysis of PCDD/Fs and DL PCBs in different species of fish from lake Garda Northern Italy" Proceedings of 5th International Symposium on Recent advances in Food Analysis November 1- 4 2011 Prague, Czech Republic poster presentation

Caprai E, Accurso D, Figarolli BM, Cannavacciuolo A, D'Angelo E, Tolomelli M, Menotta S, Fedrizzi G: "Distribution of Tetracyclines residues in beehive" Proceedings of 5th International Symposium on Recent Advances in Food Analysis November 1-4 2011 Prague, Czech Republic poster presentation

Bonan S Caprai E Fedrizzi G Menotta S "Simultaneous determination of synthetic dyes in foodstuffs and beverages by high performance liquid chromatography coupled with diode array detector" Proceedings of 5th International Symposium on Recent advances in Food Analysis November 1- 4 2011 Prague, Czech Republic poster presentation

Menotta S Pini P Fedrizzi G Bortolazzi P Quintavalla F Alborali L "Bioavailability of coated amoxicillin in pigs field experiences" Large Animal Review 2012: 18: 253-258

Bonan S, Fedrizzi G, Menotta S, Caprai E "Simultaneous determination of synthetic dyes in foodstuffs and beverages by high performance liquid chromatography coupled with diode array detector" Dyes and Pigments 2013 99 33-40

Cannavacciuolo A, Accurso D, Tomassini A, Isani G, Cappi F, Vitellino M, Menotta S "Inquinanti organici ed inorganici nel molosso di Cestoni (*Tadarida Teniotis*)" Proceedings of 15th Congresso Nazionale S.I.Di.L.V October 23-25 2013 Monreale (PA) Italy: Oral presentation

Rubini S, Boschetti L, Baldi D, Lorito S, Padovani A, Bolognesi E, Fedrizzi G, Menotta S, Pompei M, Milandri A "Gestione della positività per Acido Okadaico nelle vongole veraci della Sacca di Goro" Proceedings of II Convegno Nazionale Società Italiana di Ricerca Applicata alla Molluschicoltura November 28-29 2013 Cesenatico (FC) Italy: Poster presentation

Vallini C, Annibale O, Menotta S, Rubini S, Tarricone L "Two more cases of Green Turtles (*Chelonia mydas*) in the Italian waters of the Northwestern Adriatic Sea and an inorganic contaminant investigation" Marine Turtle Newsletter 143 October 2014 7-9

Menotta S, Cannavacciuolo A, Vitellino M, Accurso D, Isani G, Tomassini A, Fedrizzi G: "Bats as environmental indicators? Analysis of some contaminants in *Tadarida Teniotis* species" Proceedings of Dioxin 2015 August 31 – September 5 2015 Madrid Spain: oral presentation

Menotta S, Cannavacciuolo A, Accurso D, Piana L, Naldi G, Fedrizzi G "Contaminanti ambientali e neonicotinoidi nel miele e nel polline" Proceedings of 25th Congresso Nazionale Associazione Italiana Veterinari Igienisti October 28-30 2015 Sorrento Italy: Oral presentation

Menotta S, Cannavacciuolo A, Accurso D, Piana L, Naldi G, Fedrizzi G "Contaminanti ambientali e neonicotinoidi nel miele e nel polline" Proceedings of 25th Congresso Nazionale Associazione Italiana Veterinari Igienisti October 28-30 2015 Sorrento Italy: Oral presentation

Fedrizzi G, Caprai E, Accurso D, Caschetto MG, Padovani A, Calò L, Menotta S "Mycotoxins liquid chromatographic-tandem mass spectrometric analysis in food matrices: 3 years of surveillance" Proceedings of 4th MS Food Day October 07-09 2015 Foggia Italy: Poster presentation

Menotta S, Abbaleo S, Zerbini S, Padovani A, Garofalo Q, Cuciniello G, Fedrizzi G "Migration of Melamine and Formaldehyde from tableware" Proceedings of 4th MS Food Day October 07-09 2015 Foggia Italy: Oral presentation

- Galimberti C, Corti I, Cressoni M, Moretti VM, Menotta S, Galli U, Cambiaghi D "Evaluation of Mercury, Cadmium and lead levels in fish and fishery products imported by air in North Italy from Extra-European Union Countries" Food Control 2016 60 329-337
- Pellicciotti S, Giannetti L, Menotta S, Martinelli N, Bolzoni G, Gamba V "Antibiotic residues in milk during the cheese making process: part I. Effect of pasteurization" Proceedings of VII Euroresidue May23-25 2016 Egmond aan Zee, Netherlands: Poster presentation
- Pellicciotti S, Giannetti L, Menotta S, Martinelli N, Bolzoni G, Gamba V "Antibiotic residues in milk during the cheese making process: part II. Effect of the skimming step" Proceedings of VII Euroresidue May23-25 2016 Egmond aan Zee, Netherlands: Poster presentation
- Rubini S, Barbieri S, Menotta S, Boschetti L, Cangini M, Pigozzi S, Riccardi E, Pompei M, Milandri A "Occurrence of okadaic acids in clams harvested in Northern Italy" Proceedings of EUROTOX 2016 – 52nd European Congress of the European Societies of Toxicology – Seville (Spain) 4 – 7 September 2016. Poster presentation
- Lorenzi V, Ghidini S, Angelone B, Ferretti E, Menotta S, Fedrizzi G, Varisco G, Foschini S, Diegoli G, Bertocchi L "Three years of monitoring of PCDD/F, DL-PCB and ND-PCB residues in bovine milk from Lombardy and Emilia Romagna regions (Italy): contamination levels and human exposure assessment" Food control 2016 68 45-54
- Fulvio Ferri Carlo Brera, Barbara De Santis, Giorgio Fedrizzi, Tiziana Bacci, Lorena Bedogni, Sauro Capanni, Giorgia Collini, Enrica Crespi, Francesca Debernach, Patrizia Ferdenzi, Angelo Gargano, Daniela Gattei, Ferdinando Luberto, Ines Magnani, Massimo Giuseppe Magnani, Pamela Mancuso, Simonetta Menotta, Stefania Mozzanica, Milva Olmi, Giuseppe Ombrini, Orietta Sala, Sabina Soricelli, Massimo Vicentini and Paolo Giorgi Rossi "Survey on Urinary Levels of Aflatoxins in Professionally Exposed Workers" Toxins 2017 9 117
- Alessandro ANDREOTTI, Ivano FABBRI, Simonetta MENOTTA and Fabrizio BORGHESI "LEAD GUNSHOT INGESTION BY A PEREGRINE FALCON" Short communications Ardeola 65(1), 2018, 53-58
- Gianfranco Diletti, Giampiero Scortichini, Maria Cesarina Abete, Giovanni Binato, Luca Candeloro, Roberta Ceci, Giannina Chessa, Annamaria Conte, Alessandra Di Sandro, Mauro Esposito, Giorgio Fedrizzi, Vincenzo Ferrantelli, Enrica Ferretti, Simonetta Menotta, Valeria Nardelli, Bruno Neri, Arianna Piersanti, Francesca Roberti, Alessandro Ubaldi, Gianfranco Brambilla "Intake estimates of dioxins and dioxin-like polychlorobiphenyls in the Italian general population from the 2013-2016 results of official monitoring plans in food" Science of the Total Environment 627 (2018) 11–19
- E. Bassi, M. Betti, S. Menotta, G. Fedrizzi, F. Cappi, M. Ferloni, R. Facoetti, A. Bianchi "Lead concentrations in vultures from 4 European countries" AISETOV 2018 Italian Association for the Study of Trace Elements in Living Organisms Annual Conference The role of trace elements in health: from healthy environments to healthy living organisms Ozzano Emilia, Bologna, October 12, 2018: Poster presentation
- Ferlizza Enea, Menotta Simonetta, Rubini Silva, Gigliotti Domenico, Andreani Giulia, Bertocchi Martina, Fedrizzi Giorgio, Isani Gloria "Trace metals and metal-binding proteins in seaweeds and cyanobacteria used as nutritional supplement" AISETOV 2018 Italian Association for the Study of Trace Elements in Living Organisms Annual Conference The role of trace elements in health: from healthy environments to healthy living organisms Ozzano Emilia, Bologna, October 12, 2018: Oral presentation
- S Rubini, G Galletti, S Barbieri, S Menotta, S Montanari G Merialdi, G Govoni, L Boschetti, M Pompei, A Milandri "Monitoring Programme of Shellfish in North Adriatic Sea (Italy): old and new marine biotoxins" 11th European Public Health Conference: Parallel Programme
- Dora Melucci • Alessandro Zappi • Luca Bolelli • Francesca Corvucci • Giorgia Serra • Michela Boi • Francesca-Vittoria Grillenzoni • Giorgio Fedrizzi • Simonetta Menotta • Stefano Girotti "Checking syrup adulteration of honey using bioluminescent bacteria and chemometrics" European Food Research and Technology (2019) 245:315–324
- Alessandro Menozzi, Simonetta Menotta, Giorgio Fedrizzi, Antonio Lenti, Anna Maria Cantoni, Rosanna Di Lecce, Giacomo Gnudi, Marcos Pérez-López & Simone Bertini "Lead and copper in hunted wild boars and radiographic evaluation of bullet fragmentation between ammunitions" Food Additives & Contaminants: Part B ISSN: 1939-3210 (Print) 1939-3229 (Online) Journal homepage: <https://www.tandfonline.com/loi/tfab20>

Giulia Andreani , Annunziata Cannavacciuolo, Simonetta Menotta, Valentina Spallucci, Giorgio Fedrizzi, Emilio Carpenè, Gloria Isani " Environmental exposure to non-essential trace elements in two bat species from urbanised (*Tadarida teniotis*) and open land (*Miniopterus schreibersii*) areas in Italy" *Environmental Pollution* 254 (2019) 113034

Emilio Carpenè , Giulia Andreani,* , Enea Ferlizza , Simonetta Menotta, Giorgio Fedrizzi and Gloria Isani "Trace Elements in Home-Processed Food Obtained from Unconventional Animals" *Life* 2020, 10, 75; doi:10.3390/life10050075

Domenico Gigliotti, Giorgia Valpiani, Raissa Buzzi, Stefano Manfredini, Silvia Vertuani "Heavy metals and potential risks in edible seaweed on the market in Italy" *Chemosphere* Volume 263, January 2021, 127983

Tiziano Iemmi 1, Alessandro Menozzi 1, Marcos Pérez-López, Giuseppina Basini, Francesca Grasselli, Simonetta Menotta, Paolo Serventi and Simone Bertini "Heavy Metal Assessment in Feathers of Eurasian Magpies (*Pica pica*): A Possible Strategy for Monitoring contamination?" *Int. J. Environ. Res. Public Health* 2021, 18, 2973.

Bologna 09/04/2021

