

CURRICULUM VITAE

PERSONAL INFORMATION

Name	Pagliuca Giampiero
Address	[REDACTED]
Telephone	0039-051-2097008
Fax	0039-051-2097037
E-mail	giampiero.pagliuca@unibo.it
Nationality	Italian
Date of birth	[REDACTED]

WORK EXPERIENCE

- Dates (from – to) From April 2016 - to present
- Name and address of employer Alma Mater Studiorum – University of Bologna. Department of Veterinary Public Health and Animal Pathology
via Tolara di Sopra, 50 - 40064 Ozzano Emilia (Bologna), Italy
- Position held Full Professor
- Main activities Bromatology and determination of residues in food of animal origin Development, validation and application of new methods for the determination of residues and contaminants in food

- Dates (from – to) From March 2001 – March 2016
- Name and address of employer Alma Mater Studiorum – University of Bologna. Department of Veterinary Public Health and Animal Pathology
via Tolara di Sopra, 50 - 40064 Ozzano Emilia (Bologna), Italy
- Position held Associate Professor
- Main activities Bromatology and determination of residues in food of animal origin Development, validation and application of new methods for the determination of residues and contaminants in food

- Dates (from – to) From September 1990 – to February 2001
- Name and address of employer Department of Biochemistry – University of Bologna
via Tolara di Sopra, 50 - 40064 Ozzano Emilia (Bologna), Italy
- Position held Researcher
- Main activities Chemistry of lipids

- Dates (from – to) From October 1987 – to August 1990
- Name and address of employer Department of Biochemistry – University of Bologna
via Tolara di Sopra, 50 - 40064 Ozzano Emilia (Bologna), Italy
- Position held Laboratory Technician
- Main activities Support in research on chemistry of lipids

EDUCATION AND TRAINING

- Dates (from – to) In October 2007
- Name of organisation providing education Ecole Nationale Vétérinaire di Nantes (F).
- Principal subjects/occupational skills covered European legislation on residue and contaminant in food, analytical techniques in food control.
- Title of qualification awarded Diploma of the "School for Advanced Residue Analysis in Food" (SARAF)

- Dates (from – to) From November 24th 2004 to November 26th 2004
- Name of organisation providing education Certiquality (Quality Certification Body)
- Principal subjects/occupational skills covered UNI EN ISO 9001:2000; 19011:2003
- Title of qualification awarded Internal Auditor

- Dates (from – to) October 1991-March 1992
- Name of organisation providing education "Research Laboratory for the Chemistry of Bioactive Carbohydrates and Protein"
- Principal subjects/occupational skills covered University of Birmingham (U.K.)
Carbohydrates analysis
- Title of qualification awarded Grant recipient of the Italian Research Council (CNR)

- Dates (from – to) From October 1980 – to July 1987
- Name of organisation providing education Faculty of Science – University of Bologna
- Principal subjects/occupational skills covered Histology, Inorganic and organic chemistry, Biology, Biochemistry, Physiology, Zoology, Botany, Anatomy, Genetics.
Dissertation: "Setting up of a transmethylation method for the study of the products of lipid peroxydation"
- Title of qualification awarded Degree in Biological Sciences
- Level in national classification Final mark: 110/110 with distinction

TEACHING EXPERIENCES

- Dates (from – to) From 1998 - to present
- Institution Department of Medical Veterinary Sciences (before Faculty of Veterinary Medicine) – University of Bologna
- Main activities Lecturer - Degree in Veterinary Medicine: Bromatology and Methods in Food Analysis

- Dates (from – to) From 2012 - to present
- Institution Department of Medical Veterinary Sciences – University of Bologna
- Main activities Lecturer - Degree in "Tecniche della prevenzione nell'ambiente e nei luoghi di lavoro" : Inspection of Food of Animal Origin

- Dates (from – to) From 2012 - to present
- Institution Department of Medical Veterinary Sciences – University of Bologna
- Main activities Lecturer - Degree in Animal Biotechnology: Xenobiotics, Environmental Pollutants and Food Safety

- Dates (from – to) From 2001 - to present
- Institution Faculty of Veterinary Medicine – University of Bologna
- Main activities Lecturer - Degree in Aquaculture and Ichthyopathology: Methods in Food Analysis

- Dates (from – to) From 2011 – to 2013

- Institution ONIRIS (Ecole Nationale Vétérinaire, Agroalimentaire et de l'Alimentation) Nantes-Atlantique
- Main activities Lecturer - IPARAF (Intensive Programme for Advanced Residue Analysis in Food): Chemical hazards

- Dates (from – to) From 1997 - to 2017
- Institution Doctorate School of Veterinary Sciences
- Main activities Member of the Teaching commission and PhD Tutor

- Dates (from – to) From 2004 –to 2010
- Institution Specialization School in Food Inspection – University of Bologna
- Main activities Lecturer – Residue analysis in food of animal origin

- Dates (from – to) Academic Year 2002-2003
- Institution Faculty of Veterinary Medicine – University of Bologna
- Main activities Director – Master in Food safety of animal products

- Dates (from – to) Academic Year 2005-2006
- Institution Faculty of Veterinary Medicine – University of Bologna
- Main activities Member of the Scientific Committee – Master in Valorization and food safety of seafood

- Dates (from – to) From 1998 –to 2001
- Institution Faculty of Veterinary Medicine – University of Bologna
- Main activities Lecturer – Degree in Biotechnology: Methods in Food Analysis

- Dates (from – to) From 1994 –to 2001
- Institution Faculty of Veterinary Medicine – University of Bologna
- Main activities Lecturer – Degree in Animal Production: Environmental pollution, Marine Biochemistry, Methods in Food Analysis.

EDITORIAL ROLES

- Dates (from – to) From 2011-2016
- Journal Italian Journal of Food Safety
- Main activities Editor (Vice Director) and Section editor

- Dates (from – to) From 2008-to 2011
- Journal Rivista dell'Associazione Italiana Veterinari Igienisti
- Main activities Editor

PERSONAL SKILLS AND COMPETENCES

- Mother tongue(s) Italian
- Other language(s) English
- Speaking Good
- Writing Good
- Listening Good
- Technical skills and competences Good knowledge of analytical techniques (LC, GC, DAD, FL, MS/MS, SPE and other extraction and purification methods).
Good skills in development and validation of analytical method.

RESEARCH INTERESTS

Determination of residues in foods of animal origin and in biological matrices and development of analytical methods

- Organophosphorous pesticides in animal matrices (milk, muscle, liver)
- Antibiotic residues (oxytetracycline, sulphathiazol and tylosin) in honey
- Mycotoxins (aflatoxin, fumonisin) in milk, pet food, liver and muscle
- Polycyclic aromatic hydrocarbons in smoked cheese and liquid smoke flavouring
- Corticosteroids in plasma, urine and milk
- Perfluorinated compounds in fish and in bovine and human breast milk
- Antibiotic residues (tetracyclines and sulphamidics) in liver, kidney, plasma and muscle

Chemistry of lipids: peroxidation and lipid composition

PROFESSIONAL SOCIETIES

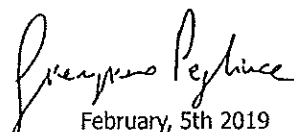
Italian Association of Veterinary Hygienists

REFEREE FOR:


VQR 2004-2010 - GEV 07
2014 Kuwait Foundation for the advancement of Sciences

Journals:

Analytica Chimica Acta (Elsevier)
Analytical Letters (Taylor & Francis)
Chemosphere (Elsevier)
Ecotoxicology and Environmental Safety (Elsevier)
Environmental Toxicology (John Wiley & Sons)
Food Analytical Methods (Springer)
Food Chemistry (Elsevier)
Italian Journal of Food Safety (Rivista ufficiale della Associazione Italiana Veterinari Igienisti)
Journal of Agricultural and Food Chemistry (American Chemical Society)
Journal of Chromatography A (Elsevier)
Journal of Chromatography B (Elsevier)
Journal of Dairy Research (Cambridge University Press)
Journal of Lipid Research (University of California, Berkeley, CA)
Journal of the Science of Food and Agriculture (John Wiley & Sons)
Regulatory Toxicology and Pharmacology (Elsevier)
Talanta (Elsevier)
Toxins (Molecular Diversity Preservation International -MDPI)


February, 5th 2019

Giampiero Pagliuca

 <https://orcid.org/0000-0002-5882-7807>

Siti web

CABA-Lab (<http://www.scienzemedicheveterinarie.unibo.it/it/servizi-e-laboratori/servizio-bioscienze-e-biotecnologie/chimica-analitica-bioagroalimentare>)

Stato

Italy

Altri ID

ResearcherID: B-3832-2013 (<http://www.researcherid.com/rid/B-3832-2013>)

Scopus Author ID: 6601997736 (<http://www.scopus.com/inward/authorDetails.url?authorID=6601997736&partnerID=MN8TOARS>)

Prodotti (63 of 63)

Expression of CLAVATA3 fusions indicates rapid intracellular processing and a role of ERAD

Plant Science

2018-06 | journal-article

DOI: 10.1016/j.plantsci.2018.03.020

Sorgente: Crossref

Vitamin B12 determination in milk, whey and different by-products of ricotta cheese production by ultra performance liquid chromatography coupled with tandem mass spectrometry

Italian Journal of Food Safety

2017 | journal-article

DOI: 10.4081/ijfs.2017.6795

EID: 2-s2.0-85039780954

Sorgente: Scopus - Elsevier

Comparison of perfluoroalkyl substances contamination in farmed and wild-caught European sea bass (*Dicentrarchus labrax*)

Food Control

2016-05 | journal-article

DOI: 10.1016/j.foodcont.2015.12.011

Sorgente: Crossref

An LC-MS/MS method for the determination of budesonide and 16 α -hydroxyprednisolone in dog plasma

MethodsX

2016 | journal-article

DOI: 10.1016/j.mex.2016.02.004

EID: 2-s2.0-84960100200

Sorgente: Scopus - Elsevier

Assessment of perfluorooctane sulfonate and perfluorooctanoic acid exposure through fish consumption in Italy

Italian Journal of Food Safety

2016 | journal-article

DOI: 10.4081/ijfs.2016.6055

EID: 2-s2.0-85006132392

Sorgente: Scopus - Elsevier

Bisphenol a in edible part of seafood

Italian Journal of Food Safety

2016 | journal-article

DOI: 10.4081/ijfs.2016.5666

EID: 2-s2.0-84983784480

Sorgente: Scopus - Elsevier

Determination of Ketamine and Norketamine enantiomers in dog plasma by chiral LC-MS/MS: preliminary results

Journal of Veterinary Pharmacology and Therapeutics

2015 | journal-article

WOSUID: WOS:000358385100278

Sorgente: ResearcherID

Occurrence of mycotoxins in extruded commercial dog food

Animal Feed Science and Technology

2015 | journal-article

DOI: 10.1016/j.anifeedsci.2015.02.004

EID: 2-s2.0-84924797577

Sorgente: Scopus - Elsevier

Study of the relation between peach ripening and phenolic compounds

Acta Horticulturae

2015 | book

EID: 2-s2.0-84940398416

Sorgente: Scopus - Elsevier

A quick LC-MS-MS method for the determination of flunixin in bovine muscle

Journal of Analytical Toxicology

2014 | journal-article

DOI: 10.1093/jat/bkt120

EID: 2-s2.0-84894025820

Sorgente: Scopus - Elsevier

Determination of vitamin B12 in dairy products by ultra performance liquid chromatography-tandem mass spectrometry

Italian Journal of Food Safety

2014 | journal-article

DOI: 10.4081/ijfs.2014.4513

EID: 2-s2.0-84924759734

Sorgente: Scopus - Elsevier

Short communication: Monitoring the presence of perfluoroalkyl substances in Italian cow milk

Journal of Dairy Science

2014 | journal-article

DOI: 10.3168/jds.2014-8005

EID: 2-s2.0-84900988281

Sorgente: Scopus - Elsevier

Good handling practices of the catch: The effect of early icing on the freshness quality of cuttlefish (*Sepia officinalis* L.)

Food Control

2013 | journal-article

DOI: 10.1016/j.foodcont.2012.12.019

EID: 2-s2.0-84872659349

Sorgente: Scopus - Elsevier

Perfluoroalkyl substances in human milk: A first survey in Italy

Environment International

2013 | journal-article

DOI: 10.1016/j.envint.2012.10.001

EID: 2-s2.0-84868333629

Sorgente: Scopus - Elsevier

Plasma concentrations and therapeutic effects of budesonide in dogs with inflammatory bowel disease

American Journal of Veterinary Research

2013 | journal-article

DOI: 10.2460/ajvr.74.1.78

EID: 2-s2.0-84872086131

Sorgente: Scopus - Elsevier

Plasma concentrations and therapeutic effects of budesonide in dogs with inflammatory bowel disease

American Journal of Veterinary Research

2013 | journal-article

WOSUID: WOS:000313221400010

Sorgente: ResearcherID

Preliminary investigation by liquid chromatography tandem mass spectrometry of perfluorinated compounds presence in bass reared and fished in Italy

Italian Journal of Food Safety

2013 | journal-article

DOI: 10.4081/ijfs.2013.e48

EID: 2-s2.0-84894348927

Sorgente: Scopus - Elsevier

Technical note: Development and validation of a method using ultra performance liquid chromatography coupled with tandem mass spectrometry for determination of vitamin B12 concentrations in milk and dairy products

Journal of Dairy Science

2013 | journal-article

DOI: 10.3168/jds.2012-6451

EID: 2-s2.0-84876712223

Sorgente: Scopus - Elsevier

Analysis of fumonisins B1, B2 and their hydrolysed metabolites in pig liver by LC-MS/MS

Food Chemistry

2011 | journal-article

DOI: 10.1016/j.foodchem.2010.10.009

EID: 2-s2.0-78649316548

Sorgente: Scopus - Elsevier

Brain distribution of ribavirin after intranasal administration

Antiviral Research

2011 | journal-article

DOI: 10.1016/j.antiviral.2011.09.012

EID: 2-s2.0-84858742518

Sorgente: Scopus - Elsevier

Development and validation of a liquid chromatography/tandem mass spectrometry method for quantitative determination of amoxicillin in bovine muscle

Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences

2011 | journal-article

DOI: 10.1016/j.jchromb.2011.05.038

EID: 2-s2.0-79959355830

Sorgente: Scopus - Elsevier

Development of a rapid LC-MS/MS method for ribavirin determination in rat brain

Journal of Pharmaceutical and Biomedical Analysis

2011 | journal-article

DOI: 10.1016/j.jpba.2010.11.021

EID: 2-s2.0-78650248147

Sorgente: Scopus - Elsevier

Development of an analytical strategy based on liquid chromatography-high resolution mass spectrometry for measuring perfluorinated compounds in human breast milk: Application to the generation of preliminary data regarding perinatal exposure in France

Chemosphere

2011 | journal-article

DOI: 10.1016/j.chemosphere.2011.07.077

EID: 2-s2.0-80555131181

Sorgente: Scopus - Elsevier

Fumonisin B1 and B2 in dry dog food: Preliminary study on commercial samples

World Mycotoxin Journal

2011 | journal-article

DOI: 10.3920/WMJ2011.1309

EID: 2-s2.0-80455124046

Sorgente: Scopus - Elsevier

Determination of 15 organophosphorus pesticides in Italian Raw Milk

Bulletin of Environmental Contamination and Toxicology

2009 | journal-article

DOI: 10.1007/s00128-008-9609-0

EID: 2-s2.0-58249094967

Sorgente: Scopus - Elsevier

Determination of fumonisin B1 in bovine milk by LC-MS/MS

Food Control

2009 | journal-article

DOI: 10.1016/j.foodcont.2009.02.009

WOSUID: WOS:000267239100016

Sorgente: ResearcherID

Potent inhibition of human phosphodiesterase-5 by icariin derivatives

Journal of Natural Products

2008 | journal-article

DOI: 10.1021/np800049y

EID: 2-s2.0-54149089653

Sorgente: Scopus - Elsevier

Potent inhibition of human phosphodiesterase-5 by icariin derivatives in an enzyme assay

Planta Medica

2008 | journal-article

WOSUID: WOS:000258261801360

Sorgente: ResearcherID

Effect of exposure to benzo[a]pyrene on SODs, CYP1A1/1A2- and CYP2E1 immunopositive proteins in the blood clam *Scapharca inaequalis*

Marine Environmental Research

2007 | journal-article

DOI: 10.1016/j.marenvres.2006.08.004

EID: 2-s2.0-33846818837

Sorgente: Scopus - Elsevier

Organophosphorus pesticides residues in Italian raw milk

Journal of Dairy Research

2006 | journal-article

DOI: 10.1017/S0022029906001695

EID: 2-s2.0-33746406256

Sorgente: Scopus - Elsevier

Activated carbon does not prevent the toxicity of culture material containing fumonisin B-1 when fed to weanling piglets

Journal of Animal Science

2005 | journal-article

WOSUID: WOS:000235847700023

Sorgente: ResearcherID

Activated carbon does not prevent the toxicity of culture material containing fumonisin B1 when fed to weanling piglets

Journal of Animal Science

2005 | journal-article

EID: 2-s2.0-33645963765

Sorgente: Scopus - Elsevier

Effect of microwave cooking or broiling on selected nutrient contents, fatty acid patterns and true retention values in separable lean from lamb rib-joins, with emphasis on conjugated linoleic acid

Food Chemistry

2005 | journal-article

DOI: 10.1016/j.foodchem.2004.03.043

EID: 2-s2.0-4644310110

Sorgente: Scopus - Elsevier

Residue analysis of organophosphorus pesticides in animal matrices by dual column capillary gas chromatography with nitrogen-phosphorus detection

Journal of Chromatography A

2005 | journal-article

DOI: 10.1016/j.chroma.2004.08.142

EID: 2-s2.0-16244418092

Sorgente: Scopus - Elsevier

Simple method for the simultaneous isolation and determination of fumonisin B1 and its metabolite aminopentol-1 in swine liver by liquid chromatography-fluorescence detection

Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences

2005 | journal-article

DOI: 10.1016/j.jchromb.2005.01.035

EID: 2-s2.0-22844446541

Sorgente: Scopus - Elsevier

Proposal of an analytical method for determination of residues of organophosphorus pesticides in milk by GLC-NPD

Veterinary Research Communications

2004 | journal-article

DOI: 10.1023/B:VERC.0000045420.62584.2c

EID: 2-s2.0-5644241152

Sorgente: Scopus - Elsevier

Characterisation of a particular defect of smoked tuna | Caratterizzazione di un particolare difetto del tonno affumicato

Industrie Alimentari

2003 | journal-article
EID: 2-s2.0-0142216346
Sorgente: Scopus - Elsevier

Determination of high molecular mass polycyclic aromatic hydrocarbons in a typical Italian smoked cheese by HPLC-FL

Journal of Agricultural and Food Chemistry

2003 | journal-article
DOI: 10.1021/jf034305j
EID: 2-s2.0-0041559855
Sorgente: Scopus - Elsevier

A scientific note on the determination of oxytetracycline residues in honey by high-performance liquid chromatography with UV detection

Apidologie

2002 | journal-article
EID: 2-s2.0-0036862408
Sorgente: Scopus - Elsevier

A scientific note on the determination of oxytetracycline residues in honey by high-performance liquid chromatography with UV detection

Apidologie

2002 | journal-article
DOI: 10.1051/apido:2002037
WOSUID: WOS:000179630400008
Sorgente: ResearcherID

Flavonoids as markers for pear-quince graft incompatibility

Journal of Applied Botany

2000 | journal-article
EID: 2-s2.0-0034469809
Sorgente: Scopus - Elsevier

Flavonoids as markers for pear-quince graft incompatibility

Journal of Applied Botany-Angewandte Botanik

2000 | journal-article
WOSUID: WOS:000166232500009
Sorgente: ResearcherID

Effect of Essential Oils on the Lipids of the Retina in the Ageing Rat: A Possible Therapeutic Use

Journal of Essential Oil Research

1997 | journal-article
EID: 2-s2.0-0009381001
Sorgente: Scopus - Elsevier

Investigation of 4-methyl sterols from cultured dinoflagellate algal strains

Journal of Phycology

1997 | journal-article
EID: 2-s2.0-0030973313
Sorgente: Scopus - Elsevier

Investigation of 4-methyl sterols from cultured dinoflagellate algal strains

Journal of Phycology

1997 | journal-article
DOI: 10.1111/j.0022-3646.1997.00061.x
WOSUID: WOS:A1997WL6400009
Sorgente: ResearcherID

Synthesis of highly pure dolichyl and cholesteryl esters

Italian Journal of Biochemistry

1996 | journal-article

EID: 2-s2.0-0030157856

Sorgente: Scopus - Elsevier

Synthesis of highly pure dolichyl and cholesteryl esters

Italian Journal of Biochemistry

1996 | journal-article

WOSUID: WOS:A1996VJ31800001

Sorgente: ResearcherID

Simultaneous reversed-phase high-performance liquid chromatographic separation of non-polar isoprenoid lipids and their determination

Journal of Chromatography B: Biomedical Sciences and Applications

1995 | journal-article

DOI: 10.1016/0378-4347(95)00320-7

EID: 2-s2.0-0029613772

Sorgente: Scopus - Elsevier

Systematic investigation of polyphenol compounds from different parts of cherry tree (*Prunus avium*)

Fitoterapia

1994 | journal-article

EID: 2-s2.0-0028559759

Sorgente: Scopus - Elsevier

CONTRIBUTION TO THE STUDY OF LIPID OXIDATION-PRODUCTS - INVESTIGATION OF MODEL AND BIOLOGICAL-SYSTEMS

Revue Francaise Des Corps Gras

1992 | journal-article

WOSUID: WOS:A1992HP79800003

Sorgente: ResearcherID

Regeneration of column activity after the gas chromatographic separation of membrane lipids on thermostable SE-52 phase

Journal of Chromatography A

1991 | journal-article

DOI: 10.1016/0021-9673(91)85100-T

EID: 2-s2.0-0026096142

Sorgente: Scopus - Elsevier

Anatomical distribution of sterols in the bivalve mollusc *Scapharca inaequivalvis* (Brugulère)

Comparative Biochemistry and Physiology -- Part B: Biochemistry and

1989 | journal-article

DOI: 10.1016/0305-0491(89)90052-7

EID: 2-s2.0-0001587215

Sorgente: Scopus - Elsevier

Systemic isolation and identification of membrane lipid oxidation products

Free Radical Biology and Medicine

1989 | journal-article

DOI: 10.1016/0891-5849(89)90018-X

EID: 2-s2.0-0024436344

Sorgente: Scopus - Elsevier

Uptake and utilization of lipid constituents, dispersed in culture water, by the bivalve mollusc *Scapharca inaequivalvis* (Brugulère)

Scapharca inaequivalvis (bruguiera)
Comparative Biochemistry and Physiology -- Part B: Biochemistry and
1989 | journal-article
DOI: 10.1016/0305-0491(89)90263-0
EID: 2-s2.0-45349112454
Sorgente: Scopus - Elsevier

**FURTHER INVESTIGATIONS CONCERNING THE ALKALINE REDUCING TRANSMETHYLATION (ART)
OF LIPIDS**

Revue Francaise Des Corps Gras
1988 | journal-article
WOSUID: WOS:A1988R203200002
Sorgente: ResearcherID

**Investigation of the seasonal variations of fatty acid constituents in selected tissues of the
bivalve mollusc scapharca inaequivalvis (bruguiera)**

Comparative Biochemistry and Physiology -- Part B: Biochemistry and
1988 | journal-article
DOI: 10.1016/0305-0491(88)90281-7
EID: 2-s2.0-0011756717
Sorgente: Scopus - Elsevier

Lipid peroxidation in cancer cells: Chemical and physical studies

Annals of the New York Academy of Sciences
1988 | journal-article
EID: 2-s2.0-0024148844
Sorgente: Scopus - Elsevier

LIPID-PEROXIDATION IN CANCER-CELLS - CHEMICAL AND PHYSICAL STUDIES

Annals of the New York Academy of Sciences
1988 | journal-article
DOI: 10.1111/j.1749-6632.1988.tb22319.x
WOSUID: WOS:A1988DE25200005
Sorgente: ResearcherID

Transmethylation of neutral and polar lipids with NaBH₄ in the presence of NaOH

Chemistry and Physics of Lipids
1988 | journal-article
DOI: 10.1016/0009-3084(88)90084-9
EID: 2-s2.0-0001247278
Sorgente: Scopus - Elsevier

**Investigation of the seasonal variations of sterol and fatty acid constituents in the bivalve
molluscs Venus gallina and Scapharca inaequivalvis (Bruguiera)**

Comparative Biochemistry and Physiology -- Part B: Biochemistry and
1987 | journal-article
DOI: 10.1016/0305-0491(87)90024-1
EID: 2-s2.0-0242322457
Sorgente: Scopus - Elsevier

Proposal of an analytical method for the study of the oxidation products of membrane lipids

Analytical Biochemistry
1987 | journal-article
DOI: 10.1016/0003-2697(87)90177-1
EID: 2-s2.0-0023573901
Sorgente: Scopus - Elsevier

PROPOSAL OF AN ANALYTICAL METHOD FOR THE STUDY OF THE OXIDATION-PRODUCTS OF

MEMBRANE-LIPIDS

Analytical Biochemistry

1987 | journal-article

WOSUID: WOS:A1987L350700023

Sorgente: ResearcherID

**UNEXPECTED GLC BEHAVIOR OF METHYL-ESTERS OF TRIUNSATURATED FATTY-ACIDS ON SE-54
CAPILLARY COLUMN**

Revue Francaise Des Corps Gras

1987 | journal-article

WOSUID: WOS:A1987G311400004

Sorgente: ResearcherID

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