

Università degli Studi della Campania "Luigi Vanvitelli" >> Sua-Rd di Struttura: "SCIENZE E TECNOLOGIE AMBIENTALI, BIOLOGICHE E FARMACEUTICHE (DISTABiF)"

Parte II: Risultati della ricerca

Sezione D - Produzione scientifica

▶ QUADRO D.1					
D.1 Produzione scientifica					
N.	Tipologia (collezione)	Tutti gli autori/Curatori	Titolo	rivista: denominazione	Lingua
1.	Articolo in Rivista	Annunziata, Maria Grazia; Ciarmiello, Loredana F.; Woodrow, Pasqualina; Maximova, Eugenia; Fuggi, Amodio; Carillo, Petronia.	Durum wheat roots adapt to salinity remodeling the cellular content of nitrogen metabolites and sucrose	FRONTIERS IN PLANT SCIENCE	eng
2.	Articolo in Rivista	Annunziata, Maria Grazia; Apelt, Federico; Carillo, Petronia; Mengin, Virginie; Lauxmann, Martin A.; Krause, Ursula; Feil, Regina; Köhl, Karin; Nikoloski, Zoran; Stitt, Mark; Lunn, John E.	Getting back to nature: a reality check for experiments in controlled environments	JOURNAL OF EXPERIMENTAL BOTANY	eng
3.	Articolo in Rivista	Antonio, Mirto; Federica, Iannuzzi; Petronia, Carillo; Ciarmiello, Loredana F.; Pasqualina, Woodrow; Amodio, Fuggi	Dataset on antioxidant metabolites and enzymes activities of freshly harvested sweet cherries (<i>Prunus avium</i> L.) of Campania accessions	DATA IN BRIEF	eng
4.	Articolo in Rivista	Araniti, Fabrizio; Scognamiglio, Monica; Chambery, Angela; Russo, Rosita; Esposito, Assunta; D'Abrosca, Brigida; Fiorentino, Antonio; Lupini, Antonio; Sunseri, Francesco; Abenavoli, Maria Rosa	Highlighting the effects of coumarin on adult plants of <i>Arabidopsis thaliana</i> (L.) Heynh. by an integrated -omic approach	JOURNAL OF PLANT PHYSIOLOGY	eng

5.	Articolo in Rivista	Araniti, Fabrizio; Scognamiglio, Monica; Chambery, Angela; Russo, Rosita; Esposito, Assunta; D'Abrosca, Brigida; Fiorentino, Antonio; Lupini, Antonio; Sunseri, Francesco; Abenavoli, Maria Rosa	Highlighting the effects of coumarin on adult plants of <i>Arabidopsis thaliana</i> (L.) Heynh. by an integrated -omic approach	JOURNAL OF PLANT PHYSIOLOGY	eng
6.	Articolo in Rivista	Ardolino, Filomena; Berto, Chiara; Arena, Umberto	Environmental performances of different configurations of a material recovery facility in a life cycle perspective	WASTE MANAGEMENT	eng
7.	Articolo in Rivista	Aschonitis, Vassilis G.; Papamichail, Dimitris; Demertzi, Kleoniki; Colombani, Nicolo; Mastrocicco, Micol; Ghirardini, Andrea; Castaldelli, Giuseppe; Fano, Elisa-Anna	High-resolution global grids of revised Priestley-Taylor and Hargreaves-Samani coefficients for assessing ASCE-standardized reference crop evapotranspiration and solar radiation	EARTH SYSTEM SCIENCE DATA	eng
8.	Articolo in Rivista	Baglivo, Ilaria; Pirone, Luciano; Pedone, Emilia Maria; Pitzer, Joshua Edison; Muscariello, Lidia; Marino, Maria Michela; Malgieri, Gaetano; Freschi, Andrea; Chambery, Angela; Roop li, Roy-martin; Pedone, Paolo Vincenzo	MI proteins from <i>Mesorhizobium loti</i> and MucR from <i>Brucella abortus</i> : an AT-rich core DNA-target site and oligomerization ability	SCIENTIFIC REPORTS	eng
9.	Articolo in Rivista	Baldi, Alfonso; Lanza, Andrea; Menicagli, Francesco; Signorile, Pietro G.; Spugnini, Enrico P.	Histological and Immunohistochemical Characterization of a Case of Endometriosis in a Guinea Pig (<i>Cavia tschudii</i>)	CASE REPORTS IN VETERINARY MEDICINE	
10.	Articolo in Rivista	Battipaglia, Giovanna; Pelleri, Francesco; Lombardi, Fabio; Altieri, Simona; Vitone, Angelo; Conte, Emanuele; Tognetti, Roberto	Effects of associating <i>Quercus robur</i> L. and <i>Alnus cordata</i> Loisel. on plantation productivity and water use efficiency	FOREST ECOLOGY AND MANAGEMENT	eng
11.	Articolo in Rivista	Bergamo, Alberta; Pelillo, Chiara; Chambery, Angela; Sava, Gianni	Influence of components of tumour microenvironment on the response of HCT-116 colorectal cancer to the ruthenium-based drug NAMI-A	JOURNAL OF INORGANIC BIOCHEMISTRY	eng

12.	Articolo in Rivista	Bianco, Andrea; Nigro, Ersilia; Monaco, Maria Ludovica; Matera, Maria Gabriella; Scudiero, Olga; Mazzarella, Gennaro; Daniele, Aurora	The burden of obesity in asthma and COPD: Role of adiponectin	PULMONARY PHARMACOLOGY & THERAPEUTICS	eng
13.	Articolo in Rivista	Bosso, A; Pirone, L; Gaglione, R; Pane, K; Del Gatto, A; Zaccaro, L; Di Gaetano, S; Diana, D; Fattorusso, R; Pedone, E; Cafaro, V; Haagsman, H. P; van Dijk, A; Scheenstra, M. R; Zanfardino, A; Crescenzi, O; Arciello, A; Varcamonti, M; Veldhuizen, E. J. A; Di Donato, A; Notomista, E; Pizzo, E.	A new cryptic host defense peptide identified in human 11-hydroxysteroid dehydrogenase-1 β -like: from in silico identification to experimental evidence	BIOCHIMICA ET BIOPHYSICA ACTA	eng
14.	Articolo in Rivista	Buommino, Elisabetta; D'Abrosca, Brigida; Donnarumma, Giovanna; Parisi, Annamaria; Scognamiglio, Monica; Fiorentino, Antonio; DE LUCA, Antonio	Evaluation of the antioxidant properties of carexanes in AGS cells transfected with the Helicobacter pylori's protein HspB	MICROBIAL PATHOGENESIS	eng
15.	Articolo in Rivista	Busico, Gianluigi; Cuoco, Emilio; Sirna, Maurizio; Mastrocicco, Micòl; Tedesco, Dario	Aquifer vulnerability and potential risk assessment: application to an intensely cultivated and densely populated area in Southern Italy	ARABIAN JOURNAL OF GEOSCIENCES	eng
16.	Articolo in Rivista	Busico, Gianluigi; Kazakis, Nerantzis; Colombani, Nicolo; Mastrocicco, Micol; Voudouris, Konstantinos; Tedesco, Dario	A modified SINTACS method for groundwater vulnerability and pollution risk assessment in highly anthropized regions based on NO ₃ and SO ₄ concentrations	SCIENCE OF THE TOTAL ENVIRONMENT	eng
17.	Articolo in Rivista	Capasso, Domenica; Di Gaetano, Sonia; Celentano, Veronica; Diana, Donatella; Festa, Luisa; Di Stasi, Rossella; De Rosa, Lucia; Fattorusso, Roberto; D'Andrea, Luca D.	Unveiling a VEGF-mimetic peptide sequence in the IQGAP1 protein	MOLECULAR BIOSYSTEMS	eng

18.	Articolo in Rivista	Capolupo, Angela; Cassiano, Chiara; Casapullo, Agostino; Andreotti, Giuseppina; Cubellis, Maria V.; Riccio, Andrea; Riccio, Raffaele; Monti, Maria C.	Identification of trombospondin-1 as a novel amelogenin interactor by functional proteomics	FRONTIERS IN CHEMISTRY	eng
19.	Articolo in Rivista	Casamassimi, Amelia; Federico, Antonio; Rienzo, Monica; Esposito, Sabrina; Ciccodicola, Alfredo	Transcriptome profiling in human diseases: New advances and perspectives	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	eng
20.	Articolo in Rivista	Caschetto, M.; Colombani, N; Mastrocicco, M.; Petitta, M.; Aravena, R.	Nitrogen and sulphur cycling in the saline coastal aquifer of Ferrara, Italy. A multi-isotope approach	APPLIED GEOCHEMISTRY	eng
21.	Articolo in Rivista	Catauro, Michelina; Pacifico, Severina	Synthesis of Bioactive Chlorogenic Acid-Silica Hybrid Materials via the Sol-Gel Route and Evaluation of Their Biocompatibility	MATERIALS	eng
22.	Articolo in Rivista	Chen, M.; Chen, D.; Arena, Umberto; Feng, Y.; Yu, H.	Treatment of volatile compounds from MSW pyrolysis to obtain high quality syngas: effect of various scrubbing devices	ENERGY & FUELS	eng
23.	Articolo in Rivista	Chianese, Simeone; Iovino, Pasquale; Leone, Vincenzo; Musmarra, Dino; Prisciandaro, Marina	Photodegradation of Diclofenac Sodium Salt in Water Solution: Effect of HA, NO ₃ ⁻ and TiO ₂ on Photolysis Performance	WATER AIR AND SOIL POLLUTION	eng
24.	Articolo in Rivista	Chiriacãfâ², Maria Vincenza; Grossi, Giampiero; Castaldi, Simona; Valentini, Riccardo	The contribution to climate change of the organic versus conventional wheat farming: A case study on the carbon footprint of wholemeal bread production in Italy	JOURNAL OF CLEANER PRODUCTION	eng
25.	Articolo in Rivista	Ciniglia, Claudia	The algal diversity in the phlegrean fields (Campania, Italy) archeological districts: an overview	UPLAND	eng
26.	Articolo in Rivista	Ciniglia, Claudia; Antonino, Pollio2	Cyanidium from caves: a reinstatement of Cyanidium chilense Schwabe (Cyanidiophytina, Rhodophyta)	PHYTOTAXA	
27.	Articolo in Rivista	Cioffi, Federica; Senese, Rosalba; Lasala, Pasquale; Ziello, Angela; Mazzoli, Arianna; Crescenzo, Raffaella;	Fructose-rich diet affects mitochondrial DNA damage and repair in rats	NUTRIENTS	eng

		Liverini, Giovanna; Lanni, Antonia; Goglia, Fernando; Iossa, Susanna			
28.	Articolo in Rivista	Colangelo, Michele; Camarero, J. Julio; Battipaglia, Giovanna; Borghetti, Marco; De Micco, Veronica; Gentilesca, Tiziana; Ripullone, Francesco	A multi-proxy assessment of dieback causes in a Mediterranean oak species	TREE PHYSIOLOGY	eng
29.	Articolo in Rivista	Colombani, N.; Cuoco, E.; Mastrocicco, M	Origin and pattern of salinization in the Holocene aquifer of the southern Po Delta (NE Italy)	JOURNAL OF GEOCHEMICAL EXPLORATION	eng
30.	Articolo in Rivista	Colombani, N.; Mastrocicco, M.	Modelling the salinization of a coastal lagoon-aquifer system	IOP CONFERENCE SERIES. EARTH AND ENVIRONMENTAL SCIENCE	eng
31.	Articolo in Rivista	Colombani, Nicolo; Boz, Bruno; Gumiero, Bruna; Mastrocicco, Micol	Monitoring nutrients fate after digestate spreading in a short rotation buffer area	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL	eng
32.	Articolo in Rivista	Colombani, Nicolò; Giambastiani, Beatrice M. S.; Mastrocicco, Micòl	Impact of climate variability on the salinization of the coastal wetland-aquifer system of the Po Delta, Italy	JOURNAL OF WATER SUPPLY: RESEARCH AND TECHNOLOGY. AQUA	
33.	Articolo in Rivista	Comegna, Daniela; Zannetti, Antonella; Del Gatto, Annarita; De Paola, Ivan; Russo, Luigi; Di Gaetano, Sonia; Liguoro, Annamaria; Capasso, Domenica; Saviano, Michele; Zaccaro, Laura	Chemical Modification for Proteolytic Stabilization of the Selective Integrin RGD α 3 Peptide: In Vitro and in Vivo Activities on Malignant Melanoma Cells	JOURNAL OF MEDICINAL CHEMISTRY	eng
34.	Articolo in Rivista	Concetta, Piscitelli; Margherita, Lavorgna; Marina, Isidori; Chiara, Russo; Rocco De Prisco, ; Gennaro Roberto Abbamondi, ; Carmine, Iodice; Giuseppina, Tommonaro	ANTIOXIDANT AND ANTIPROLIFERATIVE ACTIVITIES OF DIFFERENT CULTIVARS OF TOMATOES (LYCOPERSICON ESCULENTUM) ON TUMORAL CELL LINES	JOURNAL OF ADVANCES IN BIOLOGY	eng
35.	Articolo in Rivista	Coppola, Nicola; de Stefano, Giorgio; Panella, Marta; Onorato, Lorenzo; Iodice, Valentina; Minichini, Carmine; Mosca, Nicola; Desiato, Luisa; Farella, Nunzia; Starace, Mario; Liorre, Giulia; Potenza, Nicoletta; Sagnelli,	Lowered expression of microRNA-125a-5p in human hepatocellular carcinoma and up-regulation of its oncogenic targets sirtuin-7, matrix metalloproteinase-11, and c-Raf	ONCOTARGET	eng

Evangelista; Russo, Aniello

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| 36. | Recensione in rivista | Costa, Barbara; Taliani, Sabrina; Dapozzo, Eleonora; Barresi, Elisabetta; Robello, Marco; Cavallini, Chiara; Cosconati, Sandro; Dasettimo, Federico; Novellino, Ettore; Martini, Claudia | Residence Time, a New parameter to Predict Neurosteroidogenic Efficacy of Translocator Protein (TSPO) Ligands: The Case Study of N,N-Dialkyl-2-arylindol-3-ylglyoxylamides | CHEMMEDCHEM | eng |
| 37. | Articolo in Rivista | Cuoco, Emilio; Colombani, Nicolò; Darrah, Thomas H.; Mastrocicco, Micol; Tedesco, Dario | Geolithological and anthropogenic controls on the hydrochemistry of the Volturno river (Southern Italy) | HYDROLOGICAL PROCESSES | eng |
| 38. | Articolo in Rivista | Cuoco, Emilio; Minissale, Angelo; Di Leo, Antonella; Magda; Tamburrino, Stella; Iorio, Marina; Tedesco, Dario | Fluid geochemistry of the Mondragone hydrothermal systems (southern Italy): water and gas compositions vs. geostructural setting | INTERNATIONAL JOURNAL OF EARTH SCIENCES | eng |
| 39. | Articolo in Rivista | Curcio, Elena; Danise, Tiziana; Innangi, Michele; Coppola, Elio; Alvarez-Romero, Marta; Fioretto, Antonietta; Papa, Stefania | SOIL CHARACTERIZATION AND COMPARISON OF ORGANIC MATTER QUALITY AND QUANTITY OF TWO STANDS UNDER DIFFERENT VEGETATION COVER ON MONTE FAITO (CAMPANIA, S-ITALY) | FRESENIUS ENVIRONMENTAL BULLETIN | eng |
| 40. | Articolo in Rivista | D'Abrosca, Brigida; Lavorgna, Margherita; Scognamiglio, Monica; Russo, Chiara; Graziani, Vittoria; Piscitelli, Concetta; Fiorentino, Antonio; Isidori, Marina | 2D-NMR investigation and in vitro evaluation of antioxidant, antigenotoxic and estrogenic/antiestrogenic activities of strawberry grape | FOOD AND CHEMICAL TOXICOLOGY | eng |
| 41. | Articolo in Rivista | D'Abrosca, Brigida; Scognamiglio, Monica; Corrado, Luisa; Chiocchio, Ilaria; Zampella, Luigi; Mastrobuoni, Francesco; Rega, Pietro; Scortichini, | Evaluation of different training systems on Annurca apple fruits revealed by agronomical, qualitative and NMR-based metabolomic approaches | FOOD CHEMISTRY | eng |

		Marco; Fiorentino, Antonio; Pettriccione, Milena			
42.	Articolo in Rivista	D'Angelo, Ivana; Costabile, Gabriella; Durantie, Estelle; Brocca, Paola; Rondelli, Valeria; Russo, Annapina; Russo, Giulia; Miro, Agnese; Quaglia, Fabiana; Petri-Fink, Alke; Rothen-Rutishauser, Barbara; Ungaro, Francesca	Hybrid Lipid/Polymer Nanoparticles for Pulmonary Delivery of siRNA: Development and Fate Upon In Vitro Deposition on the Human Epithelial Airway Barrier	JOURNAL OF AEROSOL MEDICINE AND PULMONARY DRUG DELIVERY	eng
43.	Articolo in Rivista	D'Angelo, Ivana; Fraix, Aurore; Ungaro, Francesca; Quaglia, Fabiana; Miro, Agnese	Poly(ethylene oxide)/hydroxypropyl- β -cyclodextrin films for oromucosal delivery of hydrophilic drugs	INTERNATIONAL JOURNAL OF PHARMACEUTICS	eng
44.	Articolo in Rivista	D'Aniello, Biagio; Semin, Gün R.; Scandurra, Anna; Pinelli, Claudia	The Vomeronasal Organ: A Neglected Organ	FRONTIERS IN NEUROANATOMY	eng
45.	Articolo in Rivista	Dalio, R.J.D.; Fleischmann, F.; Chambery, A.; Eichmann, R.; Massola, N.S.; Pascholati, S.F.; Osswald, W.*	Immunodepletion of alpha-plurivirin effector leads to loss of virulence of <i>Phytophthora plurivora</i> towards <i>Fagus sylvatica</i>	FOREST PATHOLOGY	eng
46.	Articolo in Rivista	de Gennaro, B.; Fenti, A.; Salvestrini, S.	Adsorption of amoxicillin onto organo-modified zeolitic tuff	ADVANCED SCIENCE LETTERS	eng
47.	Articolo in Rivista	Di Fiore, M. M.; Chieffi Baccari, G.; Falvo, S.; Di Giacomo Russo, F.; Santillo, A.	Induction of neurosteroid synthesis by D-Aspartic acid	EUROPEAN JOURNAL OF HISTOCHEMISTRY	eng
48.	Articolo in Rivista	Di Giuseppe, Antonella M.A.; Russo, Luigi; Russo, Rosita; Ragucci, Sara; Caso, J. Valentina; Isernia, Carla; Chambery, Angela; Di Maro, Antimo	Molecular characterization of myoglobin from <i>Sciurus vulgaris meridionalis</i> : Primary structure, kinetics and spectroscopic studies	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEINS AND PROTEOMICS	eng
49.	Articolo in Rivista	Di Maro, Salvatore; Di Leva, Francesco Saverio; Trotta, Anna Maria; Brancaccio, Diego; Portella, Luigi; Aurilio, Michela; Tomassi, Stefano; Messere, Anna; Sementa, Deborah; Lastoria, Secondo; Carotenuto, Alfonso; Novellino, Ettore; Scala, Stefania; Marinelli, Luciana	Structure-Activity Relationships and Biological Characterization of a Novel, Potent and Serum Stable C-X-C chemokine receptor type 4 (CXCR4) Antagonist	JOURNAL OF MEDICINAL CHEMISTRY	eng

50.	Articolo in Rivista	Di Mauro, Concetta; Rosa, Roberta; D'Amato, Valentina; Ciciola, Paola; Servetto, Alberto; Marciano, Roberta; Orsini, Roberta Clara; Formisano, Luigi; De Falco, Sandro; Cicatiello, Valeria; Di Bonito, Maurizio; Cantile, Monica; Collina, Francesca; Chambery, Angela; Veneziani, Bianca Maria; De Placido, Sabino; Bianco, Roberto	Hedgehog signalling pathway orchestrates angiogenesis in triple-negative breast cancers	BRITISH JOURNAL OF CANCER	eng
51.	Articolo in Rivista	Drosten, Matthias; Simón-Carrasco, Lucía; Hernández-Porras, Isabel; Lechuga, Carmen G; Blasco, María T; Jacob, Harrys Kc; Fabbiano, Salvatore; Potenza, Nicoletta; Bustelo, Xosé R; Guerra, Carmen; Barbacid, Mariano Ermice, Antonella	H-Ras and K-Ras oncoproteins induce different tumor spectra when driven by the same regulatory sequences	CANCER RESEARCH	eng
52.	Articolo in Rivista		A pedological case study of volcanoclastically impacted landscapes: The Vesuvian Avellino air-fall deposits, Southern Italy	CATENA	eng
53.	Articolo in Rivista	Falanga, Annarita; Nigro, Ersilia; De Biasi, Margherita; Daniele, Aurora; Morelli, Giancarlo; Galdiero, Stefania; Scudiero, Olga	Cyclic Peptides as Novel Therapeutic Microbicides: Engineering of Human Defensin Mimetics	MOLECULES	eng
54.	Articolo in Rivista	Fallahi, P; Ferrari, S. M; Santini, E; Camastra, S; Frenzilli, G; Puccini, M; Goglia, F; Lanni, A; Marchetti, P; Antonelli, A.	Both 3,5-diiodo-L-thyronine (T2) and T3 modulate glucose-induced insulin secretion	JOURNAL OF BIOLOGICAL REGULATORS & HOMEOSTATIC AGENTS	eng
55.	Articolo in Rivista	Farina, Biancamaria; Di Sorbo, Gianluigi; Chambery, Angela; Caporale, Andrea; Leoni, Guido; Russo, Rosita; Mascanzoni, Fabiola; Raimondo, Domenico; Fattorusso, Roberto; Ruvo,	Structural and biochemical insights of CypA and AIF interaction	SCIENTIFIC REPORTS	eng

Menotti; Doti, Nunzianna

56.	Articolo in Rivista	Federico A; Rienzo M; Abbondanza C; Costa V; Ciccodicola A; Casamassimi A	Pan-cancer mutational and transcriptional analysis of the integrator complex	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	eng
57.	Articolo in Rivista	Ferretti, Giacomo; Keiblinger, Katharina M.; Zimmermann, Michael; Di Giuseppe, Dario; Faccini, Barbara; Colombani, Nicolò; Mentler, Axel; Zechmeister-Boltenstern, Sophie; Coltorti, Massimo; Mastrocicco, Micòl	High resolution short-term investigation of soil CO ₂ , N ₂ O, NO _x and NH ₃ emissions after different chabazite zeolite amendments	APPLIED SOIL ECOLOGY	eng
58.	Articolo in Rivista	Gaglione, Rosa; Pirone, Luciano; Farina, Biancamaria; Fusco, Salvatore; Smaldone, Giovanni; Aulitto, Martina; Dell'Olmo, Eliana; Roscetto, Emanuela; Del Gatto, Annarita; Fattorusso, Roberto; Notomista, Eugenio; Zaccaro, Laura; Arciello, Angela; Pedone, Emilia; Contursi, Patrizia	Insights into the anticancer properties of the first antimicrobial peptide from Archaea	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL SUBJECTS	eng
59.	Articolo in Rivista	Gea-Izquierdo, Guillermo; Nicault, Antoine; Battipaglia, Giovanna; Dorado-Liñán, Isabel; Gutiérrez, Emilia; Ribas, Montserrat; Guiot, Joel	Risky future for Mediterranean forests unless they undergo extreme carbon fertilization	GLOBAL CHANGE BIOLOGY	eng
60.	Articolo in Rivista	Giacco, A.; delli Paoli, G.; Silvestri, E.; Senese, R.; Cioffi, F.; Moreno, M.; Lanni, A.; Goglia, F.; de Lange, P.	The Degree Of Fatty Acid Saturation Influences The Effects Of T3 And 3,5-T2 On Insulin Sensitivity In Muscle Cell.	EUROPEAN THYROID JOURNAL	eng
61.	Articolo in Rivista	Giambastiani, Beatrice M.S.; Colombani, Nicolo; Greggio, Nicolas; Antonellini, Marco; Mastrocicco, Micol	Coastal aquifer response to extreme storm events in Emilia-Romagna, Italy	HYDROLOGICAL PROCESSES	eng

62.	Articolo in Rivista	Giustiniano, Mariateresa; Daniele, Simona; Pelliccia, Sveva; La Pietra, Valeria; Pietrobono, Deborah; Brancaccio, Diego; Cosconati, Sandro; Messere, Anna; Giuntini, Stefano; Cerofolini, Linda; Fragai, Marco; Luchinat, Claudio; Taliani, Sabrina; La Regina, Giuseppe; Da Settimo, Federico; Silvestri, Romano; Martini, Claudia; Novellino, Ettore; Marinelli, Luciana	Computer-Aided Identification and Lead Optimization of Dual Murine Double Minute 2 and 4 Binders: Structure-Activity Relationship Studies and Pharmacological Activity	JOURNAL OF MEDICINAL CHEMISTRY	eng
63.	Articolo in Rivista	Iannello, C.	L'environnement en tant que bien commun	DROIT ET VILLE	fra
64.	Contributo in volume	Iannello, C.	La difficile declinazione del concetto di sostenibilità tra principi costituzionali e principi in materia ambientale		ita
65.	Contributo in volume	Iannello, C.	Les politiques néo-libérales et la construction artificielle d'un ordre concurrentiel		fra
66.	Articolo in Rivista	Iannuzzi, Clara; Borriello, Margherita; Irace, Gaetano; Cammarota, Marcella; DI MARO, Antimo; Sirangelo, Ivana	Vanillin Affects Amyloid Aggregation and Non-Enzymatic Glycation in Human Insulin	SCIENTIFIC REPORTS	eng
67.	Articolo in Rivista	Illiano, Michela; Nigro, Ersilia; Sapio, Luigi; Caiafa, Ilaria; Spina, Annamaria; Scudiero, Olga; Bianco, Andrea; Esposito, Sabrina; Mazzeo, Filomena; Pedone, Paolo Vincenzo; Daniele, Aurora; Naviglio, Silvio	Adiponectin down-regulates CREB and inhibits proliferation of A549 lung cancer cells	PULMONARY PHARMACOLOGY & THERAPEUTICS	eng
68.	Articolo in Rivista	Innangi, Michele; Danise, Tiziana; D'Alessandro, Francesco; Curcio, Elena; Fioretto, Antonietta	Dynamics of organic matter in leaf litter and topsoil within an Italian Alder (<i>Alnus cordata</i> (Loisel.) Desf.) ecosystem	FORESTS	eng

69.	Articolo in Rivista	Innangi, Michele; Niro, Elisa; D'Ascoli, Rosaria; Danise, Tiziana; Proietti, Primo; Nasini, Luigi; Regni, Luca; Castaldi, Simona; Fioretto, Antonietta	Effects of olive pomace amendment on soil enzyme activities	APPLIED SOIL ECOLOGY	eng
70.	Articolo in Rivista	Iovino, P.; Leone, V.; Salvestrini, S.; Canzano, S.; Coppola, E.; Capasso, S.	Comparison of Organo-Zeolite Adduct and Zeolitic Tuff for Sorption of Toluene.	ADVANCED SCIENCE LETTERS	
71.	Articolo in Rivista	Iovino, Pasquale; Chianese, Simeone; Canzano, Silvana; Prisciandaro, Marina; Musmarra, Dino	Photodegradation of diclofenac in wastewaters	DESALINATION AND WATER TREATMENT	eng
72.	Articolo in Rivista	Jadhao, Arun G; Biswas, Saikat P.; Bhojar, Rahul C.; Pinelli, Claudia	The distribution of nicotinamide adenine dinucleotide phosphate-diaphorase (NADPH-d) in the medulla oblongata, spinal cord, cranial and spinal nerves of frog, <i>Microhyla ornata</i>	JOURNAL OF CHEMICAL NEUROANATOMY	eng
73.	Articolo in Rivista	Jadhao, Arun G.; Pinelli, Claudia; D'Aniello, Biagio; Tsutsui, Kazuyoshi	Gonadotropin-inhibitory hormone (GnIH) in the amphibian brain and its relationship with the gonadotropin releasing hormone (GnRH) system: An overview	GENERAL AND COMPARATIVE ENDOCRINOLOGY	eng
74.	Articolo in Rivista	Laezza, Antonio; Casillo, Angela; Cosconati, Sandro; Biggs, Caroline I; Fabozzi, Antonio; Paduano, Luigi; Iadonisi, Alfonso; Novellino, Ettore; Gibson, Matthew I; Randazzo, Antonio; Corsaro, Maria M; Bedini, Emiliano	Decoration of Chondroitin Polysaccharide with Threonine: Synthesis, Conformational Study, and Ice-Recrystallization Inhibition Activity	BIOMACROMOLECULES	eng
75.	Articolo in Rivista	Landi, N; Pacifico, S; Ragucci, S; Iglesias, R; Piccolella, S; Amici, A; Di Giuseppe, Ama; Di Maro, A	Purification, characterization and cytotoxicity assessment of Aegeritin: the first ribotoxin from the basidiomycete mushroom <i>Agrocybe aegerita</i>	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL SUBJECTS	eng
76.	Articolo in Rivista	Landi, Nicola; Pacifico, Severina; Ragucci, Sara; Di Giuseppe, Antonella MA; Iannuzzi, Federica; Zarrelli, Armando; Piccolella, Simona;	Pioppino mushroom in southern Italy: an undervalued source of nutrients and bioactive compounds	JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE	eng

Di Maro, Antimo

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| 77. | Articolo in Rivista | Landi, Nicola; Ragucci, Sara; Fiorentino, Michelina; Guida, Vincenzo; Di Maro, Antimo | Nutritional values and metabolic profile with and without boiled treatment of 'Gallo matese' beans (<i>Phaseolus vulgaris</i> L.), a landrace from southern Italy | ACTA SCIENTIARUM POLONORUM. TECHNOLOGIA ALIMENTARIA | eng |
| 78. | Articolo in Rivista | Lanza, Andrea; Pettorali, Michela; Baldi, Alfonso; Spugnini, Enrico P. | Surgery and electrochemotherapy treatment of incompletely excised mammary carcinoma in two male pet rats (<i>Rattus norvegicus</i>) | JOURNAL OF VETERINARY MEDICAL SCIENCE | eng |
| 79. | Contributo in volume | Leone, V.; Capasso, S.; Esposito, C.; Chianese, S.; Musmarra, D.; Iovino, P. | Molecular structure of humic acids: environmental applications | | |
| 80. | Articolo in Rivista | Leone, V.; Iovino, P.; Coppola, E.; Salvestrini, S.; Capasso, S. | Thermodynamics of Clay Minerals-Humic Acids Interaction | ADVANCED SCIENCE LETTERS | eng |
| 81. | Articolo in Rivista | Leone, Vincenzo; Chianese, Simeone; Musmarra, Dino; Erto, Alessandro; Iovino, Pasquale | Ibuprofen adsorption on organo-zeolite: Experimental and modelling analysis | ADVANCED SCIENCE LETTERS | eng |
| 82. | Articolo in Rivista | Leone, Vincenzo; Musmarra, Dino; Iovino, Pasquale; Capasso, Sante | Sorption Equilibrium of Aromatic Pollutants onto Dissolved Humic Acids | WATER AIR AND SOIL POLLUTION | eng |
| 83. | Articolo in Rivista | Leonelli, Giovanni; Battipaglia, Giovanna; Cherubini, Paolo; Saurer, Matthias; Siegwolf, Rolf T.W.; Maugeri, Maurizio; Stenni, Barbara; Fusco, Stella; Maggi, Valter; Pelfini, Manuela | <i>Larix decidua</i> $\delta^{18}O$ tree-ring cellulose mainly reflects the isotopic signature of winter snow in a high-altitude glacial valley of the European Alps | SCIENCE OF THE TOTAL ENVIRONMENT | eng |
| 84. | Articolo in Rivista | Leonelli, Giovanni; Coppola, Anna; Salvatore, Maria Cristina; Baroni, Carlo; Battipaglia, Giovanna; Gentilesca, Tiziana; Ripullone, Francesco; Borghetti, Marco; Conte, Emanuele; Tognetti, Roberto; Marchetti, Marco; Lombardi, Fabio; Brunetti, Michele; Maugeri, Maurizio; Pelfini, Manuela; Cherubini, | Climate signals in a multispecies tree-ring network from central and southern Italy and reconstruction of the late summer temperatures since the early 1700s | CLIMATE OF THE PAST | eng |

		Paolo; Provenzale, Antonello; Maggi, Valter			
85.	Articolo in Rivista	Liliana, Iannucci Felicia; Federica, Cioffi; Rosalba, Senese; Fernando, Goglia; Antonia, Lanni; Michael, Yen Paul; Anthony, Sinha Rohit	Metabolomic analysis shows differential hepatic effects of T2 and T3 in rats after short-term feeding with high fat diet.	SCIENTIFIC REPORTS	eng
86.	Articolo in Rivista	Lubritto, C.; Garc�a-Collado, M. I.; Ricci, P.; Altieri, S.; Sirignano, C.; Quir�s Castillo, J. A.	New Dietary Evidence on Medieval Rural Communities of the Basque Country (Spain) and Its Surroundings from Carbon and Nitrogen Stable Isotope Analyses: Social Insights, Diachronic Changes and Geographic Comparison	INTERNATIONAL JOURNAL OF OSTEOARCHAEOLOGY	eng
87.	Articolo in Rivista	Lubritto, Carmine; Ricci, Paola; Germinario, Chiara; Izzo, Francesco; Mercurio, Mariano; Langella, Alessio; Cuenca, Vicente Salvatierra; Torres, Irene Montilla; Fedi, Mariaelena; Grifa, Celestino	Radiocarbon dating of mortars: Contamination effects and sample characterisation. The case-study of Andalusian medieval castles (Ja�n, Spain)	MEASUREMENT	eng
88.	Articolo in Rivista	Majewska, R.; Adam, A.; Mohammad-Noor, N.; Convey, P.; De Stefano, M. AND D. J. MARSHALL	Spatio-temporal variation of phytoplankton communities along a salinity and pH gradient in a tropical estuary (Brunei, Borneo, South East Asia)	TROPICAL ECOLOGY	eng
89.	Articolo in Rivista	Majewska, R.; De Stefano, M., Vijver, Bart Van de	Labellicula lecohuiana, a new epizoic diatom species living on green turtles in Costa Rica.	NOVA HEDWIGIA	eng
90.	Articolo in Rivista	Majewska, Roksana; De Stefano, Mario; Ector, Luc; Bola�os, Federico; Frankovich, Thomas A.; Sullivan, Michael J.; Ashworth, Matt P.; Van de Vijver, Bart	Two new epizoic Achnanthes species (Bacillariophyta) living on marine turtles from Costa Rica	BOTANICA MARINA	
91.	Articolo in Rivista	Majewska, Roksana; de Vijver, Bart Van; Nasrolahi, Ali; Ehsanpour, Maryam; Afkhami, Majid; Bola�os, Federico;	Shared Epizoic Taxa and Differences in Diatom Community Structure Between Green Turtles (Chelonia mydas) from Distant	MICROBIAL ECOLOGY	eng

		Iamunno, Franco; Santoro, Mario; de Stefano, Mario	Habitats		
92.	Articolo in Rivista	Mandrone, Manuela; Scognamiglio, Monica; Fiorentino, Antonio; Sanna, Cinzia; Cornioli, Luca; Antognoni, Fabiana; Bonvicini, Francesca; Poli, Ferruccio	Phytochemical profile and β -glucosidase inhibitory activity of Sardinian <i>Hypericum scruglii</i> and <i>Hypericum hircinum</i>	FITOTERAPIA	eng
93.	Articolo in Rivista	Marcello, Liotta; Patient, Shamavu; Sarah, Scaglione; Walter, D'Alessandro; Nicole, Bobrowski; Giovanni Bruno Giuffrida, ; Dario, Tedesco; Sergio, Calabrese	Mobility of plume-derived volcanogenic elements in meteoric water at Nyiragongo volcano (Congo) inferred from the chemical composition of single rainfall events	GEOCHIMICA ET COSMOCHIMICA ACTA	eng
94.	Articolo in Rivista	Maria Laura, Mastellone; Raffaele, Cremiato; Lucio, Zaccariello; Roberta, Lotito	Evaluation of Performance Indicators applied to a Material Recovery Facility fed by Mixed Packaging Waste	WASTE MANAGEMENT	eng
95.	Articolo in Rivista	Mastrocicco, Micòl; DI GIUSEPPE, Dario; Vincenzi, Fabio; Colombani, Nicolò; Castaldelli, Giuseppe	Chlorate origin and fate in shallow groundwater below agricultural landscapes	ENVIRONMENTAL POLLUTION	eng
96.	Articolo in Rivista	Milan, Graziella; Napoletano, Sabrina; Pappatà, Sabina; Gentile, Maria Teresa; COLUCCI D'AMATO, Generoso Luca; Rocca, Gennaro Della; Maciag, Anna; Rossetti, Carmen Palermo; Fucci, Laura; Puca, Annibale; Grossi, Dario; Postiglione, Alfredo; Vitale, Emilia	GRN deletion in Familial Fronto-Temporal Dementia showing Association with clinical Variability in three familial cases	NEUROBIOLOGY OF AGING	eng
97.	Articolo in Rivista	Milano, V.; Cortet, J.; Baldantoni, D.; Bellino, A.; Dubs, F.; Nahmani, J.; Strumia, S.; Maisto, G.	Collembolan biodiversity in Mediterranean urban parks: impact of history, urbanization, management and soil characteristics	APPLIED SOIL ECOLOGY	eng

98.	Articolo in Rivista	Milite, Ciro; Barresi, Elisabetta; Da Pozzo, Eleonora; Costa, Barbara; Viviano, Monica; Porta, Amalia; Messere, Anna; Sbardella, Gianluca; Da Settimo, Federico; Novellino, Ettore; Cosconati, Sandro; Castellano, Sabrina; Taliani, Sabrina; Martini, Claudia	Exploiting the 4-Phenylquinazoline Scaffold for the Development of High Affinity Fluorescent Probes for the Translocator Protein (TSPO)	JOURNAL OF MEDICINAL CHEMISTRY	eng
99.	Articolo in Rivista	Mishra, Gaurav; Marzaioli, Rossana; Giri, Krishna; Borah, Rinkumoni; Dutta, Antara; Jayaraj, R. S. C.	Soil quality assessment under shifting cultivation and forests in Northeastern Himalaya of India	ARCHIVES OF AGRONOMY AND SOIL SCIENCE	eng
100.	Articolo in Rivista	Morgillo, Floriana; Amendola, Giorgio; Della Corte, Carminia Maria; Giacomelli, Chiara; Botta, Lorenzo; Di Maro, Salvatore; Messere, Anna; Ciaramella, Vincenza; Taliani, Sabrina; Marinelli, Luciana; Trincavelli, Maria Letizia; Martini, Claudia; Novellino, Ettore; Ciardiello, Fortunato; Cosconati, Sandro	Dual MET and SMO Negative Modulators Overcome Resistance to EGFR Inhibitors in Human Nonsmall Cell Lung Cancer	JOURNAL OF MEDICINAL CHEMISTRY	eng
101.	Articolo in Rivista	Mussa, Alessandro; Molinatto, Cristina; Cerrato, Flavia; Palumbo, Orazio; Carella, Massimo; Baldassarre, Giuseppina; Carli, Diana; Peris, Clementina; Riccio, Andrea; Ferrero, Giovanni Battista	Assisted reproductive techniques and risk of Beckwith-Wiedemann syndrome	PEDIATRICS	eng
102.	Articolo in Rivista	Musumeci, Domenica; Amato, Jussara; Zizza, Pasquale; Platella, Chiara; Cosconati, Sandro; Cingolani, Chiara; Biroccio, Annamaria; Novellino, Ettore; Randazzo, Antonio; Giancola, Concetta; Pagano, Bruno; Montesarchio, Daniela	Tandem application of ligand-based virtual screening and G4-OAS assay to identify novel G-quadruplex-targeting chemotypes	BIOCHIMICA ET BIOPHYSICA ACTA	eng

103.	Articolo in Rivista	Muthukrishnan, Thirumahal; Dobretsov, Sergey; De Stefano, Mario; Abed, Raeid M.M.; Kidd, Barry; Finnie, Alistair A.	Diatom communities on commercial biocidal fouling control coatings after one year of immersion in the marine environment	MARINE ENVIRONMENTAL RESEARCH	eng
104.	Contributo in volume	Nawa, Yukino; COLUCCI D'AMATO, Generoso Luca; Matsui, Hiroaki	Tryptophan hydroxylase 2		eng
105.	Articolo in Rivista	Nawa, Yukino; Kaneko, Hanae; Oda, Masayuki; Tsubonoya, Masaaki; Hiroi, Tomoko; Gentile, Maria Teresa; COLUCCI D'AMATO, Generoso Luca; Takahashi, Ryoya; Matsui, Hiroaki	Functional characterization of the neuron-restrictive silencer element in the human tryptophan hydroxylase 2 gene expression	JOURNAL OF NEUROCHEMISTRY	eng
106.	Articolo in Rivista	Nigro, Ersilia; Colavita, Irene; Sarnataro, Daniela; Scudiero, Olga; Daniele, Aurora; Salvatore, Francesco; Pessi, Antonello	Host defense peptide-derived privileged scaffolds for anti-infective drug discovery	JOURNAL OF PEPTIDE SCIENCE	eng
107.	Articolo in Rivista	Nigro, Ersilia; Scudiero, Olga; Ludovica Monaco, Maria; Polito, Rita; Schettino, Pietro; Grandone, Anna; Perrone, Laura; Miraglia Del Giudice, Emanuele; Daniele, Aurora	Adiponectin profile and Irisin expression in Italian obese children: Association with insulin-resistance	CYTOKINE	eng
108.	Articolo in Rivista	Orrà ¹ , Stefania; Nigro, Ersilia; Mandola, Annalisa; Alfieri, Andreina; Buono, Pasqualina; Daniele, Aurora; Mancini, Annamaria; Imperlini, Esther	A functional interplay between IGF-1 and adiponectin	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	eng
109.	Articolo in Rivista	Pacifico, Severina; Piccolella, Simona; Lettieri, Annamaria; Nocera, Paola; Bollino, Flavia; Catauro, Michelina	A metabolic profiling approach to an Italian sage leaf extract (SoA541) defines its antioxidant and anti-acetylcholinesterase properties	JOURNAL OF FUNCTIONAL FOODS	eng
110.	Articolo in Rivista	Pacifico, Severina; Piccolella, Simona; Nocera, Paola; Tranquillo, Elisabetta; Dal Poggetto, Francesco; Catauro, Michelina	Steviol glycosides content in cultivated Stevia rebaudiana Bertoni: A new sweet expectation from the Campania region (Italy)	JOURNAL OF FOOD COMPOSITION AND ANALYSIS	eng

111.	Articolo in Rivista	Papa, Stefania; Bartoli, Giovanni; Alvarez-Romero, Marta; Barbato, Giuseppe; Vitale, Alfredo; Ferrante, Carmen; Fioretto, Antonietta	Trace metals accumulation and their translocation in <i>Phragmites australis</i> (Cav.) collected along the Sarno River	FRESENIUS ENVIRONMENTAL BULLETIN	eng
112.	Articolo in Rivista	Papa, Stefania; Bartoli, Giovanni; Alvarez-Romero, Marta; Mottola, Simona; Fioretto, Antonietta	TRACE METALS ACCUMULATION IN <i>FRAGARIA ANANASSA</i> AND ITS POSSIBLE USE AS A BIOACCUMULATOR	FRESENIUS ENVIRONMENTAL BULLETIN	eng
113.	Articolo in Rivista	Pasquali, Paola; Freites-Martinez, Azael; Gonzalez, Salvador; Spugnini, Enrico P; Baldi, Alfonso	Successful treatment of plantar warts with intralesional bleomycin and electroporation: pilot prospective study	DERMATOLOGY PRACTICAL & CONCEPTUAL	eng
114.	Articolo in Rivista	Pecoraro, Antonio; Nigro, Ersilia; Polito, Rita; Monaco, Maria Ludovica; Scudiero, Olga; Mormile, Ilaria; Marcelli, Azzurra Cesoni; Capasso, Mario; Habetswallner, Francesco; Genovese, Arturo; Daniele, Aurora; Spadaro, Giuseppe	Total and high molecular weight adiponectin expression is decreased in patients with common variable immunodeficiency: Correlation with Ig replacement therapy	FRONTIERS IN IMMUNOLOGY	eng
115.	Articolo in Rivista	Peixoto Rosado, Lais; Vitale, Pierluca; Santos G. Penteado, Carmenlucia; Arena, Umberto	Life cycle assessment of natural and mixed recycled aggregate production in Brazil	JOURNAL OF CLEANER PRODUCTION	eng
116.	Articolo in Rivista	Pero, Raffaella; Coretti, Lorena; Nigro, Ersilia; Lembo, Francesca; Laneri, Sonia; Lombardo, Barbara; Daniele, Aurora; Scudiero, Olga	β -Defensins in the Fight against <i>Helicobacter pylori</i>	MOLECULES	eng
117.	Articolo in Rivista	Perrone, Filomena; De Siena, Barbara; Muscariello, Lidia; Kendall, Sharon L.; Waddell, Simon J.; Sacco, Margherita	A Novel TetR-like transcriptional regulator is induced in acid-nitrosative stress and controls expression of an efflux pump in mycobacteria	FRONTIERS IN MICROBIOLOGY	eng
118.	Articolo in Rivista	Persico, Marco; Fattorusso, Roberto; Tagliatela-Scafati, Orazio; Chianese, Giuseppina; De Paola, Ivan; Zaccaro, Laura; Rondinelli, Francesca; Lombardo, Marco; Quintavalla,	The interaction of heme with plakortin and a synthetic endoperoxide analogue: New insights into the heme-activated antimalarial mechanism	SCIENTIFIC REPORTS	eng

		Arianna; Trombini, Claudio; Fattorusso, Ernesto; Fattorusso, Caterina; Farina, Biancamaria			
119.	Contributo in volume	Petronia, Carillo; Biagio, Morrone	Converting Residual Biomasses into Energy through Anaerobic Digestion		eng
120.	Articolo in Rivista	Picchietti, S.; Bernini, C.; Stocchi, V.; Taddei, A.R.; Meschini, R.; Fausto, A.M.; Rocco, L.; Buonocore, F.; Cervia, D.; Scapigliati, G.	Engineered nanoparticles of titanium dioxide (TiO ₂): Uptake and biological effects in a sea bass cell line	FISH AND SHELLFISH IMMUNOLOGY	eng
121.	Articolo in Rivista	Pizzo, Elio; Oliva, Rosario; Morra, Rita; Bosso, Andrea; Ragucci, Sara; Petraccone, Luigi; Del Vecchio, Pompea; Di Maro, Antimo	Binding of a type 1 RIP and of its chimeric variant to phospholipid bilayers: evidence for a link between cytotoxicity and protein/membrane interactions	BIOCHIMICA ET BIOPHYSICA ACTA-BIOMEMBRANES	eng
122.	Articolo in Rivista	Potenza, Nicoletta; Mosca, Nicola; Zappavigna, Silvia; Castiello, Filomena; Panella, Marta; Ferri, Carmela; Vanacore, Daniela; Giordano, Antonio; Stiuso, Paola; Caraglia, Michele; Russo, Aniello	MicroRNA-125a-5p Is a Downstream Effector of Sorafenib in its Antiproliferative Activity Toward Human Hepatocellular Carcinoma Cells	JOURNAL OF CELLULAR PHYSIOLOGY	
123.	Articolo in Rivista	Potenza, Nicoletta; Panella, Marta; Castiello, Filomena; Mosca, Nicola; Amendola, Elena; Russo, Aniello	Molecular mechanisms governing microRNA-125a expression in human hepatocellular carcinoma cells	SCIENTIFIC REPORTS	eng
124.	Articolo in Rivista	Previti, Santo; Ettari, Roberta; Cosconati, Sandro; Amendola, Giorgio; Chouchene, Khawla; Wagner, Annika; Hellmich, Ute A.; Ulrich, Kathrin; Krauth- siegel, R. Luise; Wich, Peter R.; Schmid, Ira; Schirmeister, Tanja; Gut, Jiri; Rosenthal, Philip J.; Grasso, Silvana; Zappalà, Maria	Development of Novel Peptide- Based Michael Acceptors Targeting Rhodesain and Falcipain-2 for the Treatment of Neglected Tropical Diseases (NTDs)	JOURNAL OF MEDICINAL CHEMISTRY	eng
125.	Articolo in Rivista	Ricciardi, Valerio; Portaccio, Marianna; Piccolella, Simona; Manti, Lorenzo; Pacifico,	Study of SH-SY5Y cancer cell response to treatment with polyphenol extracts using FT-IR	BIOSENSORS	eng

		Severina; Lepore, Maria	spectroscopy		
126.	Articolo in Rivista	Rosati, Luigi; Santillo, Alessandra; DI FIORE, Maria Maddalena; Andreuccetti, Piero; Prisco, Marina	Testicular steroidogenic enzymes in the lizard <i>Podarcis sicula</i> during the spermatogenic cycle	COMPTES RENDUS BIOLOGIES	
127.	Articolo in Rivista	Russo, Luigi; Giller, Karin; Pfitzner, Edith; Griesinger, Christian; Becker, Stefan	Insight into the molecular recognition mechanism of the coactivator NCoA1 by STAT6	SCIENTIFIC REPORTS	eng
128.	Articolo in Rivista	Russo, R.; Rega, C.; Caporale, A.; Tonon, G.; Scaramuzza, S.; Selis, F.; Ruvo, M.; Chambery, A.*	Ultra-performance liquid chromatography/multiple reaction monitoring mass spectrometry quantification of trastuzumab in human serum by selective monitoring of a specific peptide marker from the antibody complementarity-determining regions	RAPID COMMUNICATIONS IN MASS SPECTROMETRY	eng
129.	Articolo in Rivista	Salvati, Erica; Botta, Lorenzo; Amato, Jussara; Di Leva, Francesco Saverio; Zizza, Pasquale; Gioiello, Antimo; Pagano, Bruno; Graziani, Grazia E.; Tarsounas, Madalena; Randazzo, Antonio; Novellino, Ettore; Biroccio, Annamaria; Cosconati, Sandro	Lead Discovery of Dual G-Quadruplex Stabilizers and Poly(ADP-ribose) Polymerases (PARPs) Inhibitors: A New Avenue in Anticancer Treatment	JOURNAL OF MEDICINAL CHEMISTRY	eng
130.	Articolo in Rivista	Salvestrini, S.; Vanore, P.; Bogush, A.; Mayadevi, S.; Campos, L. C.	Sorption of metaldehyde using granular activated carbon	JOURNAL OF WATER REUSE AND DESALINATION	eng
131.	Articolo in Rivista	Salvestrini, Stefano	New insights into the interaction mechanism of humic acids with phillipsite	REACTION KINETICS, MECHANISMS AND CATALYSIS	eng
132.	Articolo in Rivista	Sandomenico, Annamaria; Severino, Valeria; Apone, Fabio; De Lucia, Adriana; Caporale, Andrea; Doti, Nunzianna; Russo, Anna; Russo, Rosita; Rega, Camilla; Del Giacco, Tiziana; Falcigno, Lucia; Ruvo, Menotti;	Trifluoroacetylated tyrosine-rich D-tetrapeptides have potent antioxidant activity	PEPTIDES	eng

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| 133. | Articolo in Rivista | Santagata, Sara; Napolitano, Maria; D'Alterio, Crescenzo; Desicato, Sonia; DI MARO, Salvatore; Marinelli, Luciana; Fragale, Alessandra; Buoncervello, Maria; Persico, Francesco; Gabriele, Lucia; Novellino, Ettore; Longo, Nicola; Pignata, Sandro; Perdonā , Sisto; Scala, Stefania | Targeting CXCR4 reverts the suppressive activity of T-regulatory cells in renal cancer | ONCOTARGET | eng |
| 134. | Articolo in Rivista | Santillo, A.; Falvo, S.; Di Fiore, M. M.; Di Giacomo Russo, F.; Chieffi Baccari, G. | AMPA receptor and excitatory amino acid-induced molecular pathways in spermatogonial GC-1 cells | EUROPEAN JOURNAL OF HISTOCHEMISTRY | eng |
| 135. | Articolo in Rivista | Santillo, Alessandra; Falvo, S; Chieffi, Gabriella; DI FIORE, Maria Maddalena | Seasonal changes in gene expression of steroidogenic enzymes, androgen and estrogen receptors in frog testis | ACTA ZOOLOGICA | eng |
| 136. | Articolo in Rivista | Saunois, Marielle; Bousquet, Philippe; Poulter, Ben; Peregou, Anna; Ciais, Philippe; Canadell, Josep G.; Dlugokencky, Edward J.; Etiope, Giuseppe; Bastviken, David; Houweling, Sander; Janssens-Maenhout, Greet; Tubiello, Francesco N.; Castaldi, Simona; Jackson, Robert B.; Alexe, Mihai; Arora, Vivek K.; Beerling, David J.; Bergamaschi, Peter; Blake, Donald R.; Brailsford, Gordon; Bruhwiler, Lori; Crevoisier, Cyril; Crill, Patrick; Covey, Kristofer; Frankenberg, Christian; Gedney, Nicola; | Variability and quasi-decadal changes in the methane budget over the period 2000-2012 | ATMOSPHERIC CHEMISTRY AND PHYSICS | eng |

		HÅgglund-Isaksson, Lena; Ishizawa, Misa; Ito, Akihiko; Joos, Fortunat; Kim, Heon- Sook; Kleinen, Thomas; Krummel, Paul; Lamarque, Jean-François; Langenfelds, Ray; Locatelli, Robin; Machida, Toshinobu; Maksyutov, Shamil; Melton, Joe R.; Morino, Isamu; Naik, Vaishali; O'Doherty, Simon; Parmentier, Frans-Jan W.; Patra, Prabir K.; Peng, Changhui; Peng, Shushi; Peters, Glen P.; Pison, Isabelle; Prinn, Ronald; Ramonet, Michel; Riley, William J.; Saito, Makoto; Santini, Monia; Schroeder, Ronny; Simpson, Isobel J.; Spahni, Renato; Takizawa, Atsushi; Thornton, Brett F.; Tian, Hanqin; Tohjima, Yasunori; Viovy, Nicolas; Voulgarakis, Apostolos; Weiss, Ray; Wilton, David J.; Wiltshire, Andy; Worthy, Doug; Wunch, Debra; Xiyan, Xu; Yoshida, Yukio; Zhang, Bowen; Zhang, Zhen; Zhu, Qian		
137.	Articolo in Rivista	Savoia, Antonella; Perna, Angelica; Di Pasquale, Basso; Onori, Nicoletta; De Luca, Antonio; Lucariello, Angela; Baldi, Alfonso	Characterization of adipose-derived stem cells freshly isolated from liposuction aspirates performed with Prolipostem®	Biomedical Dermatology
138.	Articolo in Rivista	Schiano, Concetta; Rienzo, Monica; Casamassimi, Amelia; Soricelli, Andrea; Napoli, Claudio	Splicing regulators in endothelial cell differentiation	JOURNAL OF CARDIOVASCULAR eng MEDICINE

139.	Articolo in Rivista	Scudiero, Olga; Nigro, Ersilia; Elce, Ausilia; Izzo, Viviana; Monaco, Maria Ludovica; Sangiorgio, Dino; Buono, Pasqualina; Villone, Giovanni; Daniele, Aurora.	PPARg and ADRB3 polymorphisms analysis and Irisin expression in professional water polo players	SPORT SCIENCES FOR HEALTH	eng
140.	Articolo in Rivista	Senese, R.; Cioffi, F.; de Lange, P.; Leanza, C.; Iannucci, L. F.; Goglia, F.; Lanni, A.	3,5 Diiodo-L-Thyronine (T2) Targets Different Pathways To Induce White Adipose Tissue Browning.	EUROPEAN THYROID JOURNAL	eng
141.	Articolo in Rivista	Senese, Rosalba; Cioffi, Federica; DE LANGE, Pieter; Leanza, Cristina; Iannucci, Liliana F.; Silvestri, Elena; Moreno, Maria; Lombardi, Assunta; Goglia, Fernando; Lanni, Antonia	Both 3,5-diiodo-L-thyronine and 3,5,3'-triiodo-L-thyronine prevent short-term hepatic lipid accumulation via distinct mechanisms in rats being fed a high-fat diet	FRONTIERS IN PHYSIOLOGY	eng
142.	Articolo in Rivista	Signorile, Pietro Giulio; Viceconte, Rosa; Baldi, Alfonso	NOVEL DIETARY SUPPLEMENT ASSOCIATION REDUCES SYMPTOMS IN ENDOMETRIOSIS PATIENTS	JOURNAL OF CELLULAR PHYSIOLOGY	eng
143.	Articolo in Rivista	Sivo, Valeria; D'Abrosca, Gianluca; Russo, Luigi; Iacovino, Rosa; Pedone, Paolo Vincenzo; Fattorusso, Roberto; Isernia, Carla; Malgieri, Gaetano	Co(II) Coordination in Prokaryotic Zinc Finger Domains as Revealed by UV-Vis Spectroscopy	BIOINORGANIC CHEMISTRY AND APPLICATIONS	eng
144.	Articolo in Rivista	Spaziano, G; Sorrentino, R; Matteis, M; Malgieri, G; Sgambato, M; Russo, T P; Terlizzi, M; Roviezzo, F; Rossi, F; Pinto, A; Fattorusso, R; D'Agostino, B	Nociceptin reduces the inflammatory immune microenvironment in a conventional murine model of airway hyperresponsiveness	CLINICAL AND EXPERIMENTAL ALLERGY	eng
145.	Articolo in Rivista	Spugnini, Enrico P; Fais, Stefano; Azzarito, Tommaso; Baldi, Alfonso	Novel Instruments for the Implementation of Electrochemotherapy Protocols: From Bench Side to Veterinary Clinic	JOURNAL OF CELLULAR PHYSIOLOGY	eng
146.	Articolo in Rivista	Spugnini, Enrico Pierluigi; Bolaffio, Carlo; Scacco, Licia; Baldi, Alfonso	Isolated limb perfusion electrochemotherapy for the treatment of an advanced squamous	OPEN VETERINARY JOURNAL	eng

			cell carcinoma of the hoof in a mare		
147.	Articolo in Rivista	Spugnini, Enrico Pierluigi; Menicagli, Francesco; Pettorali, Michela; Baldi, Alfonso	Ultrasound guided electrochemotherapy for the treatment of a clear cell thymoma in a cat	OPEN VETERINARY JOURNAL	eng
148.	Articolo in Rivista	Teresita, Gravina; Muselli, Maurizio; Ligrone, Roberto; Rutigliano, Flora Angela	SUstaiNability: a science communication website on environmental research	NATURAL HAZARDS AND EARTH SYSTEM SCIENCES	eng
149.	Articolo in Rivista	Tsuchida, Nobuo; Ikeda, Masa-Aki; Ishino, Yoshizumu; Grieco, Michele; Vecchio, Giancarlo	FUCA1 is induced by wild-type p53 and expressed at different levels in thyroid cancers depending on p53 status	INTERNATIONAL JOURNAL OF ONCOLOGY	eng
150.	Articolo in Rivista	Ungaro, F.; Catanzano, O.; D'Angelo, I.; Diaz-Gomez, L.; Concheiro, A.; Miro, A.; Alvarez-Lorenzo, C.; Quaglia, F.	Microparticle-embedded fibroin/alginate beads for prolonged local release of simvastatin hydroxyacid to mesenchymal stem cells	CARBOHYDRATE POLYMERS	eng
151.	Articolo in Rivista	Van Oosten, Michael J; Silletti, Silvia; Guida, Gianpiero; Cirillo, Valerio; Stasio, Emilio Di; Carillo, Petronia; Woodrow, Pasqualina; Maggio, Albino; Raimondi, Giampaolo	A benzimidazole proton pump inhibitor increases growth and tolerance to salt stress in tomato	FRONTIERS IN PLANT SCIENCE	eng
152.	Articolo in Rivista	Vanore, P.; Coppola, E.; Iovino, P.; Leone, V.; Salvestrini, S.; Capasso, S.	Sorption thermodynamics of organic pollutants onto zeolitic tuff: Isosteric and standard enthalpy	JOURNAL OF WATER CHEMISTRY AND TECHNOLOGY	eng
153.	Articolo in Rivista	Vanore, P.; Coppola, E.; Iovino, P.; Leone, V.; Salvestrini, S.; Capasso, S.	Sorption thermodynamics of organic pollutants onto zeolitic tuff: Isosteric and standard enthalpy	JOURNAL OF WATER CHEMISTRY AND TECHNOLOGY	eng
154.	Articolo in Rivista	Vanore, P.; Fenti, A.; Iovino, P.; Leone, V.; Salvestrini, S.	Effect of acid activation and of benzyltriethylammonium chloride on the adsorption of simazine and boscalid onto montmorillonite: An explorative approach	ADVANCED SCIENCE LETTERS	eng

155.	Articolo in Rivista	Varvarousis, Dimitrios; Xanthos, Theodoros; Ferino, Giulio; Noto, Antonio; Iacovidou, Nicoletta; Mura, Massimo; Scano, Paola; Chalkias, Athanasios; Papalois, Apostolos; De-Giorgio, Fabio; Baldi, Alfonso; Mura, Paolo; Staikou, Chryssoula; Stocchero, Matteo; Finco, Gabriele; D'Aloja, Ernesto; Locci, Emanuela	Metabolomics profiling reveals different patterns in an animal model of asphyxial and dysrhythmic cardiac arrest	SCIENTIFIC REPORTS	eng
156.	Articolo in Rivista	Vecchione, Giulia; Grasselli, Elena; Cioffi, Federica; Baldini, Francesca; Oliveira, Paulo J; Sardão, Vilma A; Cortese, Katia; Lanni, Antonia; Voci, Adriana; Portincasa, Piero; Vergani, Laura	The Nutraceutical Silybin Counteracts Excess Lipid Accumulation and Ongoing Oxidative Stress in an In Vitro Model of Non-Alcoholic Fatty Liver Disease Progression	FRONTIERS IN NUTRITION	eng
157.	Articolo in Rivista	Verrillo, Francesca; Badeck, Franz-Werner; Terzi, Valeria; Rizza, Fulvia; Bernardo, Letizia; Di Maro, Antimo; Fares, Clara; Zaldei, Alessandro; Miglietta, Francesco; Moschella, Anna; Bracale, Marcella; Vannini, Candida	Elevated field atmospheric CO ₂ concentrations affect the characteristics of winter wheat (cv. Bologna) grains	CROP & PASTURE SCIENCE	eng
158.	Articolo in Rivista	Vincenzi, Bruno; Stacchiotti, Silvia; Collini, Paola; Pantano, Francesco; Rabitti, Carla; Perrone, Giuseppe; Iuliani, Michele; Baldi, Alfonso; Badalamenti, Giuseppe; Sanfilippo, Roberta; Santini, Daniele; Muda, Andrea Onetti; Gronchi, Alessandro; Casali, Paolo; Dei Tos, Angelo Paolo; Tonini, Giuseppe	Human equilibrative nucleoside transporter 1 gene expression is associated with gemcitabine efficacy in advanced leiomyosarcoma and angiosarcoma	BRITISH JOURNAL OF CANCER	eng

159.	Articolo in Rivista	Vitale, Pierluca; Arena, Noemi; Di Gregorio, Fabrizio; Arena, Umberto	Life cycle assessment of the end-of- life phase of a residential building	WASTE MANAGEMENT	eng
160.	Articolo in Rivista	Wang, N.; Chen, D.; Arena, U.; He, P.	Hot char-catalytic reforming of volatiles from MSW pyrolysis	APPLIED ENERGY	eng
161.	Articolo in Rivista	Woodrow, Pasqualina; Ciarmiello, Loredana F.; Annunziata, Maria Grazia; Pacifico, Severina; Iannuzzi, Federica; Mirto, Antonio; Luisa, D'Amelia; Emilia, Dell'Aversana; Piccolella, Simona; Fuggi, Amodio; Carillo, Petronia	Durum wheat seedling responses to simultaneous high light and salinity involve a fine reconfiguration of amino acids and carbohydrate metabolism	PHYSIOLOGIA PLANTARUM	eng

Sezione E - Internazionalizzazione

▶ QUADRO E.1 E.1 Pubblicazioni con coautori stranieri						
N.	Tipologia (collezione)	Tutti gli autori/Curatori	Titolo	rivista: denominazione	Lingua	Presenza coautori internazionali
1.	Articolo in Rivista	D'Abrosca, Brigida; Lavorgna, Margherita; Scognamiglio, Monica; Russo, Chiara; Graziani, Vittoria; Piscitelli, Concetta; Fiorentino, Antonio; Isidori, Marina	2D-NMR investigation and in vitro evaluation of antioxidant, antigenotoxic and estrogenic/antiestrogenic activities of strawberry grape	FOOD AND CHEMICAL TOXICOLOGY	eng	si
2.	Articolo in Rivista	Busico, Gianluigi; Kazakis, Nerantzis; Colombani, Nicolo; Mastrocicco, Micol; Voudouris, Konstantinos; Tedesco, Dario	A modified SINTACS method for groundwater vulnerability and pollution risk assessment in highly anthropized regions based on NO ₃ and SO ₄ concentrations	SCIENCE OF THE TOTAL ENVIRONMENT	eng	si
3.	Articolo in Rivista	Colangelo, Michele; Camarero, J. Julio; Battipaglia, Giovanna; Borghetti, Marco; De Micco, Veronica; Gentilesca, Tiziana; Ripullone, Francesco	A multi-proxy assessment of dieback causes in a Mediterranean oak species	TREE PHYSIOLOGY	eng	si
4.	Articolo in Rivista	Bosso, A; Pirone, L; Gaglione, R; Pane, K; Del Gatto, A; Zaccaro, L; Di Gaetano, S; Diana, D; Fattorusso, R; Pedone, E; Cafaro, V; Haagsman, H. P; van Dijk, A; Scheenstra, M. R; Zanfardino, A; Crescenzi, O; Arciello,	A new cryptic host defense peptide identified in human 11-hydroxysteroid dehydrogenase-1 β -like: from in silico identification to experimental evidence	BIOCHIMICA ET BIOPHYSICA ACTA	eng	si

		A; Varcamonti, M; Veldhuizen, E. J. A; Di Donato, A; Notomista, E; Pizzo, E.				
5.	Articolo in Rivista	Perrone, Filomena; De Siena, Barbara; Muscarello, Lidia; Kendall, Sharon L.; Waddell, Simon J.; Sacco, Margherita	A Novel TetR-like transcriptional regulator is induced in acid-nitrosative stress and controls expression of an efflux pump in mycobacteria	FRONTIERS IN MICROBIOLOGY	eng	si
6.	Articolo in Rivista	Leonelli, Giovanni; Coppola, Anna; Salvatore, Maria Cristina; Baroni, Carlo; Battipaglia, Giovanna; Gentilesca, Tiziana; Ripullone, Francesco; Borghetti, Marco; Conte, Emanuele; Tognetti, Roberto; Marchetti, Marco; Lombardi, Fabio; Brunetti, Michele; Maugeri, Maurizio; Pelfini, Manuela; Cherubini, Paolo; Provenzale, Antonello; Maggi, Valter	Climate signals in a multispecies tree-ring network from central and southern Italy and reconstruction of the late summer temperatures since the early 1700s	CLIMATE OF THE PAST	eng	si
7.	Articolo in Rivista	Milano, V.; Cortet, J.; Baldantoni, D.; Bellino, A.; Dubs, F.; Nahmani, J.; Strumia, S.; Maisto, G.	Collembolan biodiversity in Mediterranean urban parks: impact of history, urbanization, management and soil characteristics	APPLIED SOIL ECOLOGY	eng	si
8.	Articolo in Rivista	Previti, Santo; Ettari, Roberta; Cosconati, Sandro; Amendola, Giorgio; Chouchene, Khawla; Wagner, Annika; Hellmich, Ute	Development of Novel Peptide- Based Michael Acceptors Targeting Rhodesain and Falcipain-2 for the Treatment of Neglected Tropical Diseases (NTDs)	JOURNAL OF MEDICINAL CHEMISTRY	eng	si

9.	Articolo in Rivista	A.; Ulrich, Kathrin; Krauth-siegel, R. Luise; Wich, Peter R.; Schmid, Ira; Schirmeister, Tanja; Gut, Jiri; Rosenthal, Philip J.; Grasso, Silvana; Zappalà , Maria	Diatom communities on commercial biocidal fouling control coatings after one year of immersion in the marine environment	MARINE ENVIRONMENTAL RESEARCH	eng	si
10.	Articolo in Rivista	Muthukrishnan, Thirumahal; Dobretsov, Sergey; De Stefano, Mario; Abed, Raeid M.M.; Kidd, Barry; Finnie, Alistair A.	Durum wheat roots adapt to salinity remodeling the cellular content of nitrogen metabolites and sucrose	FRONTIERS IN PLANT SCIENCE	eng	si
11.	Articolo in Rivista	Annunziata, Maria Grazia; Ciarmiello, Loredana F.; Woodrow, Pasqualina; Maximova, Eugenia; Fuggi, Amodio; Carillo, Petronia.	Durum wheat seedling responses to simultaneous high light and salinity involve a fine reconfiguration of amino acids and carbohydrate metabolism	PHYSIOLOGIA PLANTARUM	eng	si
12.	Articolo in Rivista	Woodrow, Pasqualina; Ciarmiello, Loredana F.; Annunziata, Maria Grazia; Pacifico, Severina; Iannuzzi, Federica; Mirto, Antonio; Luisa, D'Amelia; Emilia, Dell'Aversana; Piccolella, Simona; Fuggi, Amodio; Carillo, Petronia	Elevated field atmospheric CO2 concentrations affect the characteristics of winter wheat (cv. Bologna) grains	CROP & PASTURE SCIENCE	eng	si
		Verrillo, Francesca; Badeck, Franz-Werner; Terzi, Valeria; Rizza, Fulvia; Bernardo, Letizia; Di Maro, Antimo; Fares, Clara; Zaldej, Alessandro;				

		Miglietta, Francesco; Moschella, Anna; Bracale, Marcella; Vannini, Candida				
13.	Articolo in Rivista	Tsuchida, Nobuo; Ikeda, Masa-Aki; Ishino, Yoshizumu; Grieco, Michele; Vecchio, Giancarlo	FUCA1 is induced by wild-type p53 and expressed at different levels in thyroid cancers depending on p53 status	INTERNATIONAL JOURNAL OF ONCOLOGY	eng	si
14.	Articolo in Rivista	Cuoco, Emilio; Colombani, Nicolo; Darrah, Thomas H.; Mastrocicco, Micol; Tedesco, Dario	Geolithological and anthropogenic controls on the hydrochemistry of the Volturno river (Southern Italy)	HYDROLOGICAL PROCESSES	eng	si
15.	Articolo in Rivista	Annunziata, Maria Grazia; Apelt, Federico; Carillo, Petronia; Mengin, Virginie; Lauxmann, Martin A.; Krause, Ursula; Feil, Regina; Köhl, Karin; Nikoloski, Zoran; Stitt, Mark; Lunn, John E.	Getting back to nature: a reality check for experiments in controlled environments	JOURNAL OF EXPERIMENTAL BOTANY	eng	si
16.	Articolo in Rivista	Jadhao, Arun G.; Pinelli, Claudia; D'Aniello, Biagio; Tsutsui, Kazuyoshi	Gonadotropin-inhibitory hormone (GnIH) in the amphibian brain and its relationship with the gonadotropin releasing hormone (GnRH) system: An overview	GENERAL AND COMPARATIVE ENDOCRINOLOGY	eng	si
17.	Articolo in Rivista	Drosten, Matthias; Simón-Carrasco, Lucía; Hernández-Porras, Isabel; Lechuga, Carmen G; Blasco, María T; Jacob, Harrys Kc; Fabbiano, Salvatore; Potenza, Nicoletta;	H-Ras and K-Ras oncoproteins induce different tumor spectra when driven by the same regulatory sequences	CANCER RESEARCH	eng	si

		Bustelo, Xosé R; Guerra, Carmen; Barbacid, Mariano				
18.	Articolo in Rivista	Ferretti, Giacomo; Keiblinger, Katharina M.; Zimmermann, Michael; Di Giuseppe, Dario; Faccini, Barbara; Colombani, Nicolò; Mentler, Axel; Zechmeister- Boltenstern, Sophie; Coltorti, Massimo; Mastrocicco, Micòl	High resolution short-term investigation of soil CO ₂ , N ₂ O, NO _x and NH ₃ emissions after different chabazite zeolite amendments	APPLIED SOIL ECOLOGY	eng	si
19.	Articolo in Rivista	Aschonitis, Vassilis G.; Papamichail, Dimitris; Demertzi, Kleoniki; Colombani, Nicolo; Mastrocicco, Micol; Ghirardini, Andrea; Castaldelli, Giuseppe; Fano, Elisa-Anna	High-resolution global grids of revised Priestley-Taylor and Hargreaves-Samani coefficients for assessing ASCE-standardized reference crop evapotranspiration and solar radiation	EARTH SYSTEM SCIENCE DATA	eng	si
20.	Articolo in Rivista	Wang, N.; Chen, D.; Arena, U.; He, P.	Hot char-catalytic reforming of volatiles from MSW pyrolysis	APPLIED ENERGY	eng	si
21.	Articolo in Rivista	D'Angelo, Ivana; Costabile, Gabriella; Durantie, Estelle; Brocca, Paola; Rondelli, Valeria; Russo, Annapina; Russo, Giulia; Miro, Agnese; Quaglia, Fabiana; Petri-Fink, Alke; Rothen- Rutishauser, Barbara; Ungaro, Francesca	Hybrid Lipid/Polymer Nanoparticles for Pulmonary Delivery of siRNA: Development and Fate Upon In Vitro Deposition on the Human Epithelial Airway Barrier	JOURNAL OF AEROSOL MEDICINE AND PULMONARY DRUG DELIVERY	eng	si
22.	Articolo in Rivista	Dalio, R.J.D.; Fleischmann, F.; Chambery, A.;	Immunodepletion of alpha- plurivirin effector leads to loss of virulence of Phytophthora	FOREST PATHOLOGY	eng	si

		Eichmann, R.; Massola, N.S.; Pascholati, S.F.; Osswald, W.*	plurivora towards <i>Fagus sylvatica</i>			
23.	Articolo in Rivista	Majewska, R.; De Stefano, M., Vijver, Bart Van de	Labellicula lecohuiana, a new epizoic diatom species living on green turtles in Costa Rica.	NOVA HEDWIGIA	eng	si
24.	Articolo in Rivista	Leonelli, Giovanni; Battipaglia, Giovanna; Cherubini, Paolo; Saurer, Matthias; Siegwolf, Rolf T.W.; Maugeri, Maurizio; Stenni, Barbara; Fusco, Stella; Maggi, Valter; Pelfini, Manuela	<i>Larix decidua</i> $\delta^{18}O$ tree-ring cellulose mainly reflects the isotopic signature of winter snow in a high-altitude glacial valley of the European Alps	SCIENCE OF THE TOTAL ENVIRONMENT	eng	si
25.	Articolo in Rivista	Peixoto Rosado, Lais; Vitale, Pierluca; Santos G. Penteado, Carmenlucia; Arena, Umberto	Life cycle assessment of natural and mixed recycled aggregate production in Brazil	JOURNAL OF CLEANER PRODUCTION	eng	si
26.	Articolo in Rivista	Vitale, Pierluca; Arena, Noemi; Di Gregorio, Fabrizio; Arena, Umberto	Life cycle assessment of the end-of-life phase of a residential building	WASTE MANAGEMENT	eng	si
27.	Articolo in Rivista	Liliana, Iannucci Felicia; Federica, Cioffi; Rosalba, Senese; Fernando, Goglia; Antonia, Lanni; Michael, Yen Paul; Anthony, Sinha Rohit	Metabolomic analysis shows differential hepatic effects of T2 and T3 in rats after short-term feeding with high fat diet.	SCIENTIFIC REPORTS	eng	si
28.	Articolo in Rivista	Ungaro, F.; Catanzano, O.; D'Angelo, I.; Diaz-Gomez, L.; Concheiro, A.; Miro, A.; Alvarez-Lorenzo, C.; Quaglia, F.	Microparticle-embedded fibroin/alginate beads for prolonged local release of simvastatin hydroxyacid to mesenchymal stem cells	CARBOHYDRATE POLYMERS	eng	si

29.	Articolo in Rivista	Baglivo, Ilaria; Pirone, Luciano; Pedone, Emilia Maria; Pitzer, Joshua Edison; Muscariello, Lidia; Marino, Maria Michela; Malgieri, Gaetano; Freschi, Andrea; Chambery, Angela; Roop li, Roy-martin; Pedone, Paolo Vincenzo	MI proteins from Mesorhizobium loti and MucR from Brucella abortus: an AT-rich core DNA-target site and oligomerization ability	SCIENTIFIC REPORTS	eng	si
30.	Articolo in Rivista	Marcello, Liotta; Patient, Shamavu; Sarah, Scaglione; Walter, D'Alessandro; Nicole, Bobrowski; Giovanni Bruno Giuffrida, ; Dario, Tedesco; Sergio, Calabrese	Mobility of plume-derived volcanogenic elements in meteoric water at Nyiragongo volcano (Congo) inferred from the chemical composition of single rainfall events	GEOCHIMICA ET COSMOCHIMICA ACTA	eng	si
31.	Articolo in Rivista	Caschetto, M.; Colombani, N; Mastrocicco, M.; Petitta, M.; Aravena, R.	Nitrogen and sulphur cycling in the saline coastal aquifer of Ferrara, Italy. A multi-isotope approach	APPLIED GEOCHEMISTRY	eng	si
32.	Articolo in Rivista	Landi, N; Pacifico, S; Ragucci, S; Iglesias, R; Piccolella, S; Amici, A; Di Giuseppe, Ama; Di Maro, A	Purification, characterization and cytotoxicity assessment of Aegeritin: the first ribotoxin from the basidiomycete mushroom Agrocybe aegerita	BIOCHIMICA ET BIOPHYSICA ACTA-GENERAL SUBJECTS	eng	si
33.	Articolo in Rivista	Gea-Izquierdo, Guillermo; Nicault, Antoine; Battipaglia, Giovanna; Dorado-Liñán, Isabel; Gutiérrez, Emilia; Ribas, Montserrat; Guiot, Joel	Risky future for Mediterranean forests unless they undergo extreme carbon fertilization	GLOBAL CHANGE BIOLOGY	eng	si
34.	Articolo in Rivista	Majewska, Roksana; de Vijver, Bart Van; Nasrolahi, Ali;	Shared Epizoic Taxa and Differences in Diatom Community Structure Between	MICROBIAL ECOLOGY	eng	si

		Ehsanpour, Maryam; Afkhami, Majid; Bolaños, Federico; Iamunno, Franco; Santoro, Mario; de Stefano, Mario	Green Turtles (Chelonia mydas) from Distant Habitats			
35.	Articolo in Rivista	Curcio, Elena; Danise, Tiziana; Innangi, Michele; Coppola, Elio; Alvarez-Romero, Marta; Fioretto, Antonietta; Papa, Stefania	SOIL CHARACTERIZATION AND COMPARISON OF ORGANIC MATTER QUALITY AND QUANTITY OF TWO STANDS UNDER DIFFERENT VEGETATION COVER ON MONTE FAITO (CAMPANIA, S-ITALY)	FRESENIUS ENVIRONMENTAL BULLETIN	eng	si
36.	Articolo in Rivista	Mishra, Gaurav; Marzaioli, Rossana; Giri, Krishna; Borah, Rinkumoni; Dutta, Antara; Jayaraj, R. S. C.	Soil quality assessment under shifting cultivation and forests in Northeastern Himalaya of India	ARCHIVES OF AGRONOMY AND SOIL SCIENCE	eng	si
37.	Articolo in Rivista	Salvestrini, S.; Vanore, P.; Bogush, A.; Mayadevi, S.; Campos, L. C.	Sorption of metaldehyde using granular activated carbon	JOURNAL OF WATER REUSE AND DESALINATION	eng	si
38.	Articolo in Rivista	Majewska, R.; Adam, A.; Mohammad-Noor, N.; Convey, P.; De Stefano, M. AND D. J. MARSHALL	Spatio-temporal variation of phytoplankton communities along a salinity and pH gradient in a tropical estuary (Brunei, Borneo, South East Asia)	TROPICAL ECOLOGY	eng	si
39.	Articolo in Rivista	Pasquali, Paola; Freitas-Martinez, Azael; Gonzalez, Salvador; Spugnini, Enrico P; Baldi, Alfonso	Successful treatment of plantar warts with intralesional bleomycin and electroporation: pilot prospective study	DERMATOLOGY PRACTICAL & CONCEPTUAL	eng	si
40.	Articolo in Rivista	Jadhao, Arun G; Biswas, Saikat P.; Bhoyar, Rahul C.; Pinelli, Claudia	The distribution of nicotinamide adenine dinucleotide phosphate-diaphorase (NADPH-d) in the medulla oblongata, spinal cord, cranial and spinal nerves of frog,	JOURNAL OF CHEMICAL NEUROANATOMY	eng	si

Microhyla ornata

41.	Articolo in Rivista	D'Aniello, Biagio; Semin, Gün R.; Scandurra, Anna; Pinelli, Claudia	The Vomeronasal Organ: A Neglected Organ	FRONTIERS IN NEUROANATOMY	eng	si
42.	Articolo in Rivista	Papa, Stefania; Bartoli, Giovanni; Alvarez- Romero, Marta; Barbato, Giuseppe; Vitale, Alfredo; Ferrante, Carmen; Fioretto, Antonietta	Trace metals accumulation and their translocation in Phragmites australis (Cav.) collected along the Sarno River	FRESENIUS ENVIRONMENTAL BULLETIN	eng	si
43.	Articolo in Rivista	Papa, Stefania; Bartoli, Giovanni; Alvarez- Romero, Marta; Mottola, Simona; Fioretto, Antonietta	TRACE METALS ACCUMULATION IN FRAGARIA ANANASSA AND ITS POSSIBLE USE AS A BIOACCUMULATOR	FRESENIUS ENVIRONMENTAL BULLETIN	eng	si
44.	Articolo in Rivista	Chen, M.; Chen, D.; Arena, Umberto; Feng, Y.; Yu, H.	Treatment of volatile compounds from MSW pyrolysis to obtain high quality syngas: effect of various scrubbing devices	ENERGY & FUELS	eng	si
45.	Contributo in volume	Nawa, Yukino; COLUCCI D'AMATO, Generoso Luca; Matsui, Hiroaki	Tryptophan hydroxylase 2		eng	si
46.	Articolo in Rivista	Majewska, Roksana; De Stefano, Mario; Ector, Luc; Bolaños, Federico; Frankovich, Thomas A.; Sullivan, Michael J.; Ashworth, Matt P.; Van de Vijver, Bart	Two new epizoic Achnanthes species (Bacillariophyta) living on marine turtles from Costa Rica	BOTANICA MARINA		si

47.	Articolo in Rivista	Saunois, Marielle; Bousquet, Philippe; Poulter, Ben; Peregón, Anna; Ciais, Philippe; Canadell, Josep G.; Dlugokencky, Edward J.; Etiope, Giuseppe; Bastviken, David; Houweling, Sander; Janssens-Maenhout, Greet; Tubiello, Francesco N.; Castaldi, Simona; Jackson, Robert B.; Alexe, Mihai; Arora, Vivek K.; Beerling, David J.; Bergamaschi, Peter; Blake, Donald R.; Brailsford, Gordon; Bruhwiler, Lori; Crevoisier, Cyril; Crill, Patrick; Covey, Kristofer; Frankenberg, Christian; Gedney, Nicola; H ^ä glund- Isaksson, Lena; Ishizawa, Misa; Ito, Akihiko; Joos, Fortunat; Kim, Heon-Sook; Kleinen, Thomas; Krummel, Paul; Lamarque, Jean- François; Langenfelds, Ray; Locatelli, Robin; Machida, Toshinobu; Maksyutov, Shamil; Melton, Joe R.; Morino, Isamu; Naik, Vaishali; O'Doherty, Simon; Parmentier, Frans-Jan	Variability and quasi-decadal changes in the methane budget over the period 2000- 2012	ATMOSPHERIC CHEMISTRY AND PHYSICS	eng	si
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W.; Patra, Prabir K.;
Peng, Changhui; Peng,
Shushi; Peters, Glen
P.; Pison, Isabelle;
Prinn, Ronald;
Ramonet, Michel;
Riley, William J.; Saito,
Makoto; Santini, Monia;
Schroeder, Ronny;
Simpson, Isobel J.;
Spahni, Renato;
Takizawa, Atsushi;
Thornton, Brett F.;
Tian, Hanqin; Tohjima,
Yasunori; Viovy,
Nicolas; Voulgarakis,
Apostolos; Weiss, Ray;
Wilton, David J.;
Wiltshire, Andy;
Worthy, Doug; Wunch,
Debra; Xiyan, Xu;
Yoshida, Yukio; Zhang,
Bowen; Zhang, Zhen;
Zhu, Qiu

Quadro E.2

E.2 Mobilità Internazionale

IN USCITA

N.	Cognome	Nome	Cf	Istituzione	Nazione Istituzione	Periodo (giorni)
1.	CARUSONE	Maria Teresa	CRSTSM90A63I234H	Weizmann Institute of Science, Rehovot	ISRAELE	84
2.	DELLI PAOLI	Giuseppe	DLLGPP90A19B963V	Department of Internal Medicine, Erasmus Medical Center, Rotterdam	THE NETHERLAND	43
3.	GAUDIERI	Valeria	GDRVLR84B63G309I	Nuclear Medicine Centre, Central Manchester University Hospitals	UK	91
4.	IAVARONE	Francescopaolo	VRNFNC89B20B963K	Department of Experimental and Health Sciences of Pompeu Fabra	SPAIN	67
5.	MANGINI	Maria	MNGMRA90L69F839K	Brigham and Women's Hospital, Harvard Medical School, Boston (MA)	USA	78
6.	PASTORINO	Olga	PSTLGO84P52H703M	Laboratory of Neurobiology, University of Southern Denmark	Denmark	271
7.	RAGUCCI	Sara	RGCSRA87E69Z203O	University of Valladolid	SPAIN	60
8.	AMENDOLA	Giorgio	MNDGRG90S30L083S	Biomedical Research Foundation – Academy of Athens. Drug Design Laboratory	GREECE	34
9.	DI DONATO	Cristina	DDNCST87A55B963N	Departamento de Farmacología, Farmacia y Tecnología Farmacéutica of the University of Santiago de Compostela (USC), Santiago de Compostela	SPAIN	112
10.	GRAZIANI	Vittoria	GRZVTR90B68I234W	Cellular and Molecular Biophysiscs, King's College, London	UK	259
11.	IACCARINO	Emanuela	CCRMNL83D51F839K	Midwestern University, Downers Grove	USA	132

12.	IANNUCCI	Liliana Felicia	NNCLNF88R55I197F	Duke-NUS Medical School	SINGAPORE	60
13.	REGA	Camilla	RGECLL91D52B963K	The Scripps Research Institute.	USA	160
14.	TERRERI	Sara	TRRSRA87C69F839P	Comprehensive Cancer Center (Columbus University)	USA	60
15.	VALENTE	Federica Maria	VLNFRC87T55A509S	Wellcome Trust Sanger Institute", Cambridge	UK	100
16.	MANCINELLI	Sara	MNCSRA88E47A509X	Ist. de Neurociencias De Alicante Universidad Miguel Hernández	SPAIN	52
17.	PASCALE	Emilia	PSCMLE85P49I130G	IST.PASTEUR, PARIS	FRANCE	12
18.	ARDOLINO	Filomena	RDLFMN89P62E791T	DTU-Department of Environmental Engineering of Technical University of Denmark	DENMARK	90
19.	BUSICO	Gianluigi	Dato non disponibile	Università Aristotele, Salonicco	GREECE	83
20.	VITALE	Pierluca	Dato non disponibile	TU Wien	AUSTRIA	129
21.	DELL'AVERSANA	Emilia	Dato non disponibile	Max Planck Institute of Molecular Plant Physiology	GERMANY	60

QUADRO E.3 E.3 Mobilità Internazionale							
IN ENTRATA							
N.	Cognome	Nome	Referente	Posizione	Ente Provenienza	Data Inizio	Durata
1.	Fuentes Cano	Diego	ARENA Umberto	Visiting researcher	Universidad de Sevilla (Spain)	1/01/2017	34
2.	Valor	Teresa	BATTIPAGLIA GIOVANNA	Visiting Researcher	Centre Tecnologie Forestal de Catalunya (Spagna)	13/02/17	60
3.	Ferreras	Jose Miguel	DI MARO Antimo	Visiting Professor	University of Valladolid (ES)	08/05/17	12

4.	Ander Castander	Olarieta	CARRILLO Petronia	PhD Student	Università Pubblica di Navarra (ES)	08/05/17	12
QUADRO E.4			E.4 Mobilità nazionale				
IN USCITA							
1.	Pacheco- Solano	Arturo	BATTIPAGLIA GIOVANNA	PhD Student	Università di Padova	01/02/17	10
2.	Alvitez-Diaz	Cesar	BATTIPAGLIA GIOVANNA	PhD Student	Università del Molise	23/03/17	20

Sezione F – Docenti senza produzione scientifica

Quadro F.1		F.1 Docenti senza produzione scientifica per l'anno di riferimento (2017)								
Ricercatori										
N.	Cognome	Nome	Cf	Qualifica	SC	SSD	Data Presa Servizio / Inizio Contratto	Data Fine Contratto	Mesi di aspettativa nel 2018	Nota
1.	DE FELICE	Bruna	DFLBRN64C41L259E	RU	05/I1	BIO/18	23/01/2002	Data non disponibile		

Sezione G – Bandi Competitivi

QUADRO G.1		G.1 Progetti acquisiti da bandi competitivi				
Progetti “Finanziati”						
N.	Titolo	Codice	Acronimo	Responsabile	Totale Entrate di Cassa 2017	Dominio Progetto
1.	Design e Tecnologie di concia in aerosol a basso impatto ambientale per pellami ad alte prestazioni	ID_2021	VAPETAN	ARENA Bruno	213.600 EURO	Nazionale
2.	Realizzazione di una piattaforma tecnologica per lo sviluppo di sistemi ibridi di generazione e cogenerazione basati sullo sfruttamento di fonti energetiche rinnovabili	ID_1956	BIOVALUE	ARENA Bruno	193.156 EURO	Regionale
3.	Nuovi film flessibili per l'imballaggio, cn proprietà funzionali per il miglioramento della shelf-life degli alimenti e della salute umana	ID_1865	HEALTHY-PACK	LAVORGNA Margherita	75.100 EURO	Regionale
4.	Dysregulation of serine metabolism in physical and cognitive frailty: characterization of a novel pathobiological mechanism potentially amenable to treatment	ID_1292	NO	USIELLO Alessandro	123.900 EURO	Nazionale
Progetti “Valutati positivamente ma non finanziati”						
N.	Titolo	Codice	Acronimo	Responsabile	Dominio Progetto	
1.	Flexible power generation by circulating fluidized bed (cfb) for grid security in the variable renewable energy market	ID_1286	FLEXPOW	ARENA Umberto	Internazionale	
2.	Gestione Integrata delle Foreste in Area Protetta per l'Anti Incendio Boschivo	ID_1821	GIF – AP AIB	ESPOSITO Assunta	Regionale	
3.	Biodiversità delle comunità epizoiche a diatomee in differenti regioni Antartiche: analisi tassonomica, ecologica e biogeografica	ID_1285	PNRA16_00197	DE STEFANO Mario	Nazionale	
Progetti “Valutati Negativamente”						
N.	Titolo	Codice	Acronimo	Responsabile	Dominio Progetto	
1.	Phycorecycling	ID_1866	PHYRE	CINIGLIA Claudia	Nazionale	
2.	Durum Wheat Salinity tolerance and Nitrogen use efficiency	ID_1823	WheatSANN	CARILLO Petronia	Europeo	
3.	Eco-friendly lactic acid production from tomato processing industry waste	ID_1294	ECOPTOPla	CARILLO Petronia	Nazionale	
4.	AZIENDE ZOOTECHNICHE DELL'ALTO CASERTANO E IL COP21	ID_1901	ACCO21	LUBRITTO Carmine	Regionale	

5.	(D,L)-Aging-d/l-aminoacid interconversion is an ancient evolutionarily conserved event as a response of stress condition: a precocious frailty hallmark	ID_1291	NO	USIELLO Alessandro	Nazionale
Progetti "Presentati"					
N.	Titolo	Codice	Acronim o	Responsabile	Dominio Progetto
1.	Nuovi approcci e tecnologie per un sistema innovativo di tracciabilità collaborativa	ID_1958	BE- TRACE	CHAMBERY Angela	Nazionale

Sezione H – Responsabilità e riconoscimenti scientifici

Quadro H.1		H.1 Brevetti		
N.	Cognome	Nome	Cf	Descrizione Brevetto
1.	DE STEFANO	Mario	DSTMRA72C24F839M	Dispositivo indossabile rilevatore di attività muscolare con interfaccia luminosa integrata

Quadro H.2		H.2 Direzione di riviste, collane editoriali, enciclopedie e trattati scientifici (2017)					
N.	Cognome	Nome	Cf	Tipo attività	Titolo Editoriale	Anno inizio	Anno Fine
1.	BATTIPAGLIA	Giovanna	BTTGNN76L44F912O	Associate Editor	Journal of Ecology ISSN: 1365-2745	2017	In corso
2.	BATTIPAGLIA	Giovanna	BTTGNN76L44F912O	Guest Editor	Forests ISSN : 199-4907	2017	2018
3.	BATTIPAGLIA	Giovanna	BTTGNN76L44F912O	Guest Editor Review Editor per Crop and Product Physiology	IAWA ISSN 0928-1541 Frontiers in Plant Science	2017	In corso
4.	CARILLO	Petronia	CRLPRN69B54F839S	Academic Editor	Journal of Analytical Methods in Chemistry	2014	In corso
5.	CHAMBERY	Angela	CHMNGL74T64B963Y	Associated Editor	Journal of Integrated OMICS	2011	In corso
6.	CHAMBERY	Angela	CHMNGL74T64B963Y	Editorial board member	Current proteomics	2010	In corso
7.	CHAMBERY	Angela	CHMNGL74T64B963Y	Editorial board member	Austin Proteomics	2014	In corso
8.	CHAMBERY	Angela	CHMNGL74T64B963Y	Editorial board member	World Journal of Stem Cells	2012	In corso
9.	CHAMBERY	Angela	CHMNGL74T64B963Y	Editorial board member	Journal of Systems Biology & Proteome Research	2017	In corso
10.	CHAMBERY	Angela	CHMNGL74T64B963Y	Co-Editor	Astrocyte - Physiology and Pathology (IntechOpen)	2017	2018
11.	COLUCCI D'AMATO	Generoso Luca	CLCGRS63M12F839N	Academic Editors	Journal of Food Quality	2017	In corso
12.	DI MARO	Antimo	DMRNTM70T08I293P	Editorial Board Members	Protein & Peptide Letters	2017	In corso
13.	DI MARO	Antimo	DMRNTM70T08I293P				

14.	D'ABROSCA	Brigida	DBRBGD76E63E158E	Editorial Board Member	Food Research International (Elsevier) ISSN: 0963-9969	2016	In corso
15.	D'ABROSCA	Brigida	DBRBGD76E63E158E	Editorial Board Member	Chemistry & Biodiversity (Wiley-VHCA AG) ISSN: 1612-1872	2017	In corso
16.	D'ABROSCA	Brigida	DBRBGD76E63E158E	Editorial Board Member	Letters in Health and Biological -sciences ISSN: 2475-6245	2016	In corso
17.	D'Abrosca	Brigida	DBRBGD76E63E158E	Editorial Board Member	Austin Chromatography ISSN: 2379-7975	2016	In corso
18.	FATTORUSSO	Roberto	FTTRRT69L20F839N	Editor	Scientific Report	2017	In corso
19.	FIorentino	Antonio	FRNNTN65B04D386W	Editorial Board Member	Food Research International (Elsevier) ISSN: 0963-9969	2012	2018
20.	GENTILE	Maria Teresa	GNTMTR72D68Z114P	Co-Editor	Astrocyte: physiology and pathology (Intech Open)	2017	2018
21.	IANNELLO	Carlo	NNLCRL70S26F839W	Comitato di redazione	Rassegna di Diritto pubblico Europeo	2002	In corso
22.	IANNELLO	Carlo	NNLCRL70S26F839W	Comitato di redazione	Economia e Politica	2009	In corso
23.	IANNELLO	Carlo	NNLCRL70S26F839W	Comitato di redazione	I Bartelli del Reno	2010	In corso
24.	IANNELLO	Carlo	NNLCRL70S26F839W	Comitato di redazione	Diritto Pubblico Europeo Rassegna on line	2015	In corso
25.	ISERNIA	Carla	SRNCRL61A50F839L	Comitato Scientifico	La Chimica e L'industria	2017	In corso
26.	LUBRITTO	Carmine	LBRCMN67M02C259U	Editor	European Physics Journal	2017	In corso
27.	LUBRITTO	Carmine	LBRCMN67M02C259U	Editor	Measurement	2017	2018
28.	MASTROCICCO	Micòl	MSTMCL74E50H620J	Member of the Editorial Board	International Journal of Earth and Environmental Science	2017	In corso
29.	MASTROCICCO	Micòl	MSTMCL74E50H620J	Member of the Editorial Board	Acque Sotterranee – Italian Journal of Groundwater	2015	In corso
30.	MASTROCICCO	Micòl	MSTMCL74E50H620J	Associated Editor	Environment and Pollution	2014	In corso
31.	PACIFICO	Severina	PCFSRN77P56B963J	Member of Editorial Board	Food Research International	2016	In corso
32.	POTENZA	Nicoletta	PTNNLT72R51F839C	Member of	RNA, Specialty Section dei	2016	In corso

				Editorial Board	giornali "Frontiers in Molecular Biosciences" ISSN: 2296-889X		
33.	POTENZA	Nicoletta	PTNNLT72R51F839C	Member of Editorial Board	Frontiers in Genetics ISSN: 1664-8021	2016	In corso
34.	POTENZA	Nicoletta	PTNNLT72R51F839C	Member of Editorial Board	RNA & Disease ISSN: 2375-2467	2014	In corso
35.	RUSSO	Aniello	RSSNLL62E05G568T	Associated Editor	MicroRNA (Bentham Science) ISSN: 2211-5374	2012	In corso

Quadro H.3 H.3 Attribuzione di incarichi ufficiali di insegnamento o di ricerca presso atenei e centri di ricerca pubblici o privati internazionali (2017)									
N.	Cognome	Nome	Cf	Tipo incarico	Ateneo/Ente che ha conferito incarico	Nazione Ente	Data Conferimento incarico	Data Chiusura Incarico	Periodo attività svolta
	BATTIPAGLIA	Giovanna	BTTGNN76L44F912O	Visiting Professor	INRA- Paris	FR	26/04/17	28/04/17	3 giorni
	BATTIPAGLIA	Giovanna	BTTGNN76L44F912O	Visiting Professor	INRA- Paris	FR	06/06/2017	08/06/2017	giorni
	CARILLO	Petronia	CRLPRN69B54F839S	Visiting Professor	National University of Ireland Galway	IE	21/06/2017	24/06/2017	4 giorni
	CARILLO	Petronia	CRLPRN69B54F839S	Visiting Professor	Institut National de la Recherche Agronomique (INRA) Bordeaux-Aquitaine	FR	17/06/2018	25/06/2018	9 giorni
	DI MARO	Antimo	DMRNTM70T08I293P	Visiting Professor	Universidad de Valladolid	ES	29/06/2017	08/06/2017	10 giorni