



Anno 2012

Università degli Studi di SALERNO >> Sua-Rd di Struttura: "Farmacia"

Parte II: Risultati della ricerca

Sezione D - Produzione scientifica

QUADRO D.1		D.1 Produzione scientifica
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	H. Kirmizibekmez, E. Ariburnu, M. Masullo, M. Festa, A. Capasso, E. Yesilada, S. Piacente (2012). Iridoid, phenylethanoid and flavonoid glycosides from <i>Sideritis trojana</i>. FITOTERAPIA, vol. 83, p. 130-136, ISSN: 0367-326X, doi: 10.1016/j.fitote.2011.10.003 Scopus: 2-s2.0-83055176453 Web of Science: WOS:000300201300019 Lingua: ENG Co-autori stranieri: Si SSD di appartenenza degli autori del Dipartimento: BIO/15, BIO/14 Provenienza del dato: UGOV SALERNO
2.	Articolo in rivista	Simona De Marino, Raffaella Ummano, Maria Valeria DAuria, Maria Giovanna Chini, Giuseppe Bifulco, Claudio D'Amore, Barbara Renga, Andrea Mencarelli, Sylvain Petek, Stefano Fiorucci, Angela Zampella (2012). 4-Methylenesterols from <i>Theonella swinhoei</i> sponge are natural pregnane-X-receptor agonists and farnesoid-X-receptor antagonists that modulate innate immunity. STEROIDS, vol. 77, p. 484-495, ISSN: 0039-128X, doi: 10.1016/j.steroids.2012.01.006 Scopus: 2-s2.0-84858337325 Web of Science: WOS:000303084000019 Lingua: ENG Co-autori stranieri: Si SSD di appartenenza degli autori del Dipartimento: CHIM/06 Provenienza del dato: UGOV SALERNO
3.	Articolo in rivista	PHILIPPOS MOURIKIS, RAMKUMAR SAMBASIVAN, DAVID CASTEL, PIERRE ROCHETEAU, BIZZARRO V, SHAHRAGIM TAJBAKHSH (2012). A Critical Requirement for Notch Signaling in Maintenance of the Quiescent Skeletal Muscle Stem Cell State. STEM CELLS, vol. 30, p. 243-252, ISSN: 1066-5099, doi: 10.1002/stem.775 Lingua: ENG Co-autori stranieri: Si SSD di appartenenza degli autori del Dipartimento: BIO/14
4.	Articolo in rivista	P. P. Burgers, Y. Ma, L. Margarucci, M. Mackey, M. A. G. van der Heyden, M. Ellisman, A. Scholten, S. S. Taylor, A. J. R. Heck (2012). A Small Novel A-Kinase Anchoring Protein (AKAP) That Localizes Specifically Protein Kinase A-Regulatory Subunit I (PKA-RI) to the Plasma Membrane. THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 287, p. 43789-43797, ISSN: 0021-9258, doi: 10.1074/jbc.M112.395970 Lingua: ENG Co-autori stranieri: Si SSD di appartenenza degli autori del Dipartimento: CHIM/06 Provenienza del dato: UGOV SALERNO
		Laura Faiella, Fabrizio Dal Piaz, Angela Bisio, Alessandra Tosco, Nunziatina De Tommasi (2012). A chemical proteomics approach reveals Hsp27 as a target for proapoptotic clerodane diterpenes. MOLECULAR BIOSYSTEMS, vol. 8, p. 2637-2644, ISSN: 1742-206X, doi: 10.1039/c2mb25171j

5.	Articolo in rivista	Scopus: 2-s2.0-84865745518 Web of Science: WOS:000308098600022 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/09, BIO/11, BIO/15 Provenienza del dato: UGOV SALERNO
6.	Articolo in rivista	Sena P., Attianese P., Carbone F., Pellegrino A., Pinto A., Vilecco F. (2012). A fuzzy model to interpret data of drive performances from patients with sleep deprivation. COMPUTATIONAL AND MATHEMATICAL METHODS IN MEDICINE, vol. 2012, p. 868410, ISSN: 1748-670X, doi: 10.1155/2012/868410 Scopus: 2-s2.0-84867024949 Web of Science: WOS:000308502000001 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
7.	Articolo in rivista	Giovanni D'Arena, Fiorella D' Auria, Vittorio Simeon, Luca Laurenti, Silvia Deaglio, Giovanna Mansueto, Maria Ilaria Del Principe, Teodora Statuto, Giuseppe Pietrantuono, Roberto Guariglia, Idanna Innocenti, Maria Carmen Martorelli, Oreste Villani, Vincenzo De Feo, Giovanni Del Poeta, Pellegrino Musto (2012). A shorter time to the first treatment may be predicted by the absolute number of regulatory T-cells in patients with Rai stage 0 chronic lymphocytic leukemia. AMERICAN JOURNAL OF HEMATOLOGY, vol. 87, p. 628-631, ISSN: 1096-8652, doi: 10.1002/ajh.23170 Scopus: 2-s2.0-84861348588 Web of Science: WOS:000304249400012 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
8.	Articolo in rivista	Antonia Di Mola, Gianluca Croce, Vijaykumar More, Paolo De Caprariis, Rosanna Filosa, Antonio Massa (2012). Active methylene compounds in a very effective approach to 3-substitutedisobenzofuranones through tandem aldol/lactonization reactions. TETRAHEDRON, vol. 68, p. 6146-6151, ISSN: 0040-4020, doi: 10.1016/j.tet.2012.05.079 Scopus: 2-s2.0-84862658857 Web of Science: WOS:000306195800005 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08 Provenienza del dato: UGOV SALERNO
9.	Articolo in rivista	Montinaro A, Forte G, Sorrentino R, Luciano A, Palma G, Arra C, Adcock IM, Pinto A, Morello S. (2012). Adoptive Immunotherapy with CI-IB-MECA-Treated CD8+ T Cells Reduces Melanoma Growth in Mice.. PLOS ONE, vol. 7, p. e45401, ISSN: 1932-6203, doi: 10.1371/journal.pone.0045401 Scopus: 2-s2.0-84866719355 Web of Science: WOS:000309554700037 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
10.	Articolo in rivista	C. Marcone (2012). Advances in differentiation and classification of phytoplasmas. ANNALS OF APPLIED BIOLOGY, vol. 160, p. 201-203, ISSN: 0003-4746, doi: 10.1111/j.1744-7348.2012.00540.x Scopus: 2-s2.0-84859755727 Web of Science: WOS:000302536700001 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: AGR/12 Provenienza del dato: UGOV SALERNO

J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardín, S. Ballmer, J. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Beijer, M. Beker, A. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorff, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhous, S. 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Fritschel, V. Frolov, M.-K. Fujimoto, P. Fulda, M. Fyffe, J. Gair, M. Galimberti, L. Gammaitoni, J. Garcia, F. Garufi, M. Gáspár, G. Gemme, R. Geng, E. Genin, A. Gennai, L. Gergely, S. Ghosh, J. Giaime, S. Giampanis, K. Giardina, A. Giazotto, S. Gil-Casanova, C. Gill, J. Gleason, E. Goetz, L. Goggin, G. González, M. Gorodetsky, S. Gößler, R. Gouaty, C. Graef, P. Graff, M. Granata, A. Grant, S. Gras, C. Gray, N. Gray, R. Greenhalgh, A. Gretarsson, C. Greverie, R. Grosso, H. Grote, S. Grunewald, G. Guidi, C. Guido, R. Gupta, E. Gustafson, R. Gustafson, T. Ha, J. Hallam, D. Hammer, G. Hammond, J. Hanks, C. Hanna, J. Hanson, J. Harms, A. Hardt, G. Harry, I. Harry, E. Harstad, M. Hartman, K. Haughian, K. Hayama, J.-F. Hayau, J. Heefner, A. Heidmann, M. Heintze, H. Heitmann, P. Hello, M. Hendry, I. Heng, A. Heptonstall, V. Herrera, M. Hewitson, S. Hild, D. Hoak, K. Hodge, K. Holt, M. Holtrop, T. Hong, S. Hooper, D. Hosken, J. Hough, E. Howell, B. Hughey, S. Husa, S. Huttner, T. 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Necula, J. Nelson, I. Neri, G. Newton, T. Nguyen, A. Nishizawa, A. Nitz, F. Nocera, D. Nolting, M. Normandin, L. Nuttall, E. Ochsner, J. O'Dell, E. Oelker, G. Ogin, J. Oh, S. Oh, B. O'Reilly, R. OShaughnessy, C. Osthelder, C. Ott, D. Ottaway, R. Ottens, H. Overmire, B. Owen, A. Page, G. Pagliaroli, L. Palladino, C. Palomba, Y. Pan, C. Pankow, F. Paoletti, M. Papa, M. Parisi, A. Pasqualetti, R. Passaquieti, D. Passuello, P. Patel, M. Pedraza, P. Peiris, L. Pekowsky, S. Penn, A. Perreca, G. Persichetti, M. Phelps, M. Pichot, M. Pickenpack, F. Piergiovanni, M. Pietka, L. Pinard, I. Pinto, M. Pitkin, H. Pletsch, M. Plissi, R. Poggiani, J. Pödl, F. Postiglione, M. Prato, V. Predoi, T. Prestegard, L. Price, M. Prijatelj, M. Principe, S. Privitera, R. Prix, G. Prodi, L. Prokhorov, O. Puncken, M. Punturo, P. Puppo, V. Quetschke, R. Quitzow-James, F. Raab, D. Rabeling, I. Rácz, H. Radkins, P. Raffai, M. Rakhmanov, B. Rankins, P. Rapagnani, V. Raymond, V. Re, K. Redwine, C. Reed, T. Reed, T. Regimbau, S. Reid, D. Reitze, F. Ricci, R. Riesen, K. Riles, N. Robertson, F. Robinet, C. Robinson, E. Robinson, A. Rocchi, S. Roddy, C. Rodriguez, M. Rodruck, L. Rolland, J. Rollins, J. Romano, R. Romano, J. Romie, D. Rosinska, C. Röver, S. Rowan, A. Rüdiger, P. Ruggi, K. Ryan, P. Sainathan, F. Salemi, L. Sammut, V. Sandberg, V. Sannibale, L. Santamaria, I. Santiago-Prieto, G. Santostasi, B. Sassolas, B. Sathyaprakash, S. Sato, P. Saulson, R. Savage, R. Schilling, R. Schnabel, R. Schofield, E. Schreiber, B. Schulz, B. Schutz, P. Schwinberg, J. Scott, S. Scott, F. Seifert, D. Sellers, D. Sentenac, A. Sergeev, D. Shaddock, M. Shaltev, B. Shapiro, P. Shawhan, D. Shoemaker, A. Sibley, X. Siemens, D. Sigg, A. Singer, L. Singer, A. Sintes, G. Skelton, B. Slagmolen, J. Slutsky, J. Smith, M. Smith, R. Smith, N. Smith-Lefebvre, K. Somiya, B. Sorazu, J. Soto, F. Sperlits, L. Sperandio, M. Stefszky, A. Stein, L. Stein, E. Steinert, J. Steinlechner, S. Steinlechner, S. Steplewski, A. Stochino, R. Stone, K. Strain, S. Strigin, A. Stroer, R. Sturani, A. Stuver, T. Summerscales, M. Sung, S. Susmithan, P. Sutton, B. Swinkels, M. Tacca, L. Taffarelo, D. Talukder, D. Tanner, S. Tarabrin, J. Taylor, R. Taylor, P. Thomas, K. Thorne, K. Thorne, E. Thrane, A. Thüring, K. Tokmakov, C. Tomlinson, A. Toncelli, M. Tonelli, O. Torre, C. Torres, C. Torrie, E. Tournefier, F. Travasso, G. Traylor, K. Tseng, E. Tucker, D. Ugolini, H. Vahlbruch, G. Vajente, J. van den Brand, C. Van Den Broeck, S. van der Putten, A. van Veggel, S. Vass, M. Vasuth, R. Vaulin, M. Vavoulidis, A. Vecchio, G. Vedovato, J. Veitch, P. Veitch, C. Veltkamp, D. Verkindt, F. Vetrano, A. Viceré, A. Villar, J.-Y. Vinet, S. Vitale, H. Vocca, C. Vorvick, S. Vyatchanin, A. Wade, L. Wade, M. Wade, S. Waldman, L. Wallace, Y. Wan, M. Wang, X. Wang, Z. Wang, A. Wanner, R. Ward, M. Was, M. Weinert, A. Weinstein, R. Weiss, L. Wen, P. Wessels, M. West, T. Westphal, K. Wette, J. Whelan, S. Whitcomb, D. White, B. Whiting, C. Wilkinson, P. Willems, L. Williams, R. Williams, B. Wilke, L. Winkelmann, W. Winkler, C. Wipf, A. Wiseman, H. Wittel, G. Woan,

12. Articolo in
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13. Articolo in rivista

J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, P. Ajith, B. Allen, G. Allen, E. Amador Ceron, D. Amariutei, R. Amin, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aulbert, B. Aylott, S. Babak, P. Baker, G. Ballardin, S. Ballmer, D. Barker, F. Barone, B. Barr, P. Barriga, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, B. Behnke, M. Beker, A. Bell, A. Bellettole, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. Braccini, C. Bradaschia, P. 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Co-autori stranieri: Si

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Caride, S Caudill, M Cavagli'a, C Cepeda, T Chalermongsak, P Charlton, W Chen, X Chen, Y Chen, H S Cho, J Chow, N Christensen, S S Y Chua, C T Y Chung, S Chung, G Ciani, F Clara, D E Clark, J A Clark, J H Clayton, R Conte, D Cook, T R Corbitt, M Cordier, N Cornish, A Corsi, C A Costa, M Coughlin, P Couvares, D M Coward, M Cowart, D C Coyne, J D E Creighton, T D Creighton, A M Cruise, A Cumming, L Cunningham, R M Cutler, K Dahl, M Damjanic, S L Danilishin, K Danzmann, B Daudert, H Daveloza, E J Daw, T Dayanga, D DeBra, T Dent, V Dergachev, R DeRosa, S Dhurandhar, I Di Palma, M D'iaz, A Dietz, F Donovan, K L Dooley, S Doravari, S Dorsher, R W P Drever, J C Driggers, Z Du, J-C Dumas, S Dwyer, T Eberle, M Edgar, M Edwards, A Effler, P Ehrens, R Engel, T Etzel, K Evans, M Evans, T Evans, M Factourovich, S Fairhurst, B F Farr, M Favata, D Fazi, H Fehrmann, D Feldbaum, L S Finn, R P Fisher, S Foley, E Forsi, N Fotopoulos, M Frede, M A Frei, Z Frei, A Freise, R Frey, T T Fricke, D Friedrich, P 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Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: MED/04
Provenienza del dato: UGOV SALERNO

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Scopus: 2-s2.0-84864443266
Web of Science: WOS:000307244300015
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: CHIM/06
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Web of Science: WOS:000307754800024

Lingua: ENG

Co-autori stranieri: Si

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Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: CHIM/08

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Provenienza del dato: UGOV SALERNO

121. Articolo in rivista

C. Colussi, A. Scopece, S. Vitale, F. Spallotta, S. Mattiussi, J. Rosati, B. Illi, A. Mai, S. Castellano, G. Sbardella, A. Farsetti, M. C. Capogrossi, C. Gaetano (2012). P300/CBP Associated Factor Regulates Nitroglycerin-Dependent Arterial Relaxation by N -Lysine Acetylation of Contractile Proteins. ARTERIOSCLEROSIS, THROMBOSIS, AND VASCULAR BIOLOGY, vol. 32, p. 2435-2443, ISSN: 1079-5642, doi: 10.1161/ATVBAHA.112.254011

Scopus: 84866630451

Web of Science: WOS:000308811200013

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: CHIM/08

Provenienza del dato: UGOV SALERNO

122. Articolo in rivista

Anna Capasso, Walter Milano (2012). Paliperidone In The Treatment of Schizophrenia: An Overview. CURRENT NEUROBIOLOGY, vol. 3, p. 133-150, ISSN: 0975-9042

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: BIO/14

Provenienza del dato: UGOV SALERNO

123. Articolo in rivista

A. Dalmoro, A.A. Barba, G. Lamberti, M. Grassi, M. d'Amore (2012). Pharmaceutical Applications of Biocompatible Polymer Blends ontaining Sodium Alginate. ADVANCES IN POLYMER TECHNOLOGY, vol. 31(3), p. 219-230, ISSN: 0730-6679, doi: 10.1002/adv.21276

Scopus: 2-s2.0-84864671623

Web of Science: WOS:000307343500005

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: ING-IND/25, CHIM/09

Provenienza del dato: UGOV SALERNO

124.	Articolo in rivista	Khalid Hussain Janbaz, Sajjad Haider, Imran Imran, Muhammad Zia-Ul-Haq, Laura De Martino, Vincenzo De Feo (2012). Pharmacological Evaluation of Prosopis cineraria (L.) Druce in Gastrointestinal, Respiratory, and Vascular Disorders. EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE, vol. 2012, p. 1-7, ISSN: 1741-4288, doi: 10.1155/2012/735653 Scopus: 84871841964 Web of Science: WOS:000312315000001 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
125.	Articolo in rivista	Gazzerro P, Proto MC, Gangemi G, Malfitano AM, Ciaglia E, Pisanti S, Santoro A, Laezza C, Bifulco M. (2012). Pharmacological actions of statins: a critical appraisal in the management of cancer.. PHARMACOLOGICAL REVIEWS, vol. 64, p. 102-146, ISSN: 0031-6997, doi: 10.1124/pr.111.004994 Scopus: 83455163746 Web of Science: WOS:000298409100005 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MED/04 Provenienza del dato: UGOV SALERNO
126.	Articolo in rivista	Formisano C, Rigano D, Russo A, Cardile V, Caggia S, Apostolides Arnold N, Mari A, Piacente S, Rosselli S, Senatore F, Bruno M (2012). Phytochemical Profile and Apoptotic Activity of Onopordum cynarocephalum.. PLANTA MEDICA, vol. 78, p. 1651-1660, ISSN: 0032-0943, doi: 10.1055/s-0032-1315259 Scopus: 2-s2.0-84867883307 Web of Science: WOS:000310358400009 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
127.	Articolo in rivista	Komal Rizwan, Muhammad Zubair, Nasir Rasool, Muhammad Riaz, Muhammad Zia-Ul-Haq, Vincenzo De Feo (2012). Phytochemical and Biological Studies of Agave attenuata. INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, vol. 13, p. 6440-6451, ISSN: 1422-0067, doi: 10.3390/ijms13056440 Scopus: 2-s2.0-84861548179 Web of Science: WOS:000306186200079 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
128.	Articolo in rivista	C. Marcone (2012). Phytoplasmas: colonizing agents of plant phloem and insects. PHYTOPATHOGENIC MOLLI CUTES, vol. 2 (2), p. 37-46, ISSN: 2249-4669, doi: 10.5958/j.2249-4669.2.2.007 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: AGR/12 Provenienza del dato: UGOV SALERNO
129.	Articolo in rivista	Rita P. Aquino, Giulia Auriemma, Matteo dAmore, Anna Maria D'Ursi, Teresa Mencherini, Pasquale Del Gaudio (2012). Piroxicam loaded alginate beads obtained by prilling/microwave tandem technique: Morphology and drug release. CARBOHYDRATE POLYMERS, vol. 89, p. 740-748, ISSN: 0144-8617, doi: 10.1016/j.carbpol.2012.04.003 Scopus: 2-s2.0-84861593486 Web of Science: WOS:000305369200003 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/09, MED/04, CHIM/08, BIO/15

130.	Articolo in rivista	Carmen Festa, Gianluigi Lauro, Simona De Marino, Maria Valeria D'Auria, Maria Chiara Monti, Agostino Casapullo, Claudio D'Amore, Barbara Renga, Andrea Mencarelli, Sylvain Petek, Giuseppe Bifulco, Stefano Fiorucci, Angela Zampella (2012). Plakilactones from the marine sponge <i>Plakinastrella mamillaris</i>. Discovery of a new class of marine ligands of peroxisome proliferator-activated receptor γ. JOURNAL OF MEDICINAL CHEMISTRY, vol. 55, p. 8303-8317, ISSN: 0022-2623, doi: 10.1021/jm300911g Scopus: 2-s2.0-84867352661 Web of Science: WOS:000309643500010 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/06 Provenienza del dato: UGOV SALERNO
131.	Articolo in rivista	Pinto A, Rega A, Crother TR, Sorrentino R. (2012). Plasmacytoid dendritic cells and their therapeutic activity in cancer.. ONCOIMMUNOLOGY, vol. 1, p. 726-734, ISSN: 2162-4011, doi: 10.4161/onci.20171 Scopus: 2-s2.0-84874229724 Web of Science: WOS:000316274400016 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
132.	Articolo in rivista	Forte G, Rega A, Morello S, Luciano A, Arra C, Pinto A, Sorrentino R. (2012). Polyinosinic-polycytidylic Acid limits tumor outgrowth in a mouse model of metastatic lung cancer.. JOURNAL OF IMMUNOLOGY, vol. 188, p. 5357-5364, ISSN: 0022-1767 Scopus: 2-s2.0-84862059630 Web of Science: WOS:000304282200022 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
133.	Articolo in rivista	Valentina Sepe, Raffaella Ummarino, Maria D'Auria, Orazio Tagliatela-Scafati, Simona Marino, Claudio D'Amore, Barbara Renga, Maria Chini, Giuseppe Bifulco, Yoichi Nakao, Nobuhiro Fusetani, Stefano Fiorucci, Angela Zampella (2012). Preliminary Structure-Activity Relationship on Theonellasterol, a New Chemotype of FXR Antagonist, from the Marine Sponge <i>Theonella swinhoei</i>. MARINE DRUGS, vol. 10, p. 2448-2466, ISSN: 1660-3397, doi: 10.3390/md10112448 Scopus: 2-s2.0-84870003556 Web of Science: WOS:000311425800006 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/06
134.	Articolo in rivista	A. Ramunno, S Cosconati, S Sartini, V Maglio, S Angiuoli, V La Pietra, S Di Maro, M Giustiniano, C La Motta, F Da Settimo, L Marinelli, E Novellino (2012). Progresses in the pursuit of aldose reductase inhibitors: The structure-based lead optimization step. EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol. 51, p. 216-226, ISSN: 0223-5234, doi: 10.1016/j.ejmech.2012.02.045 Scopus: 2-s2.0-84860307414 Web of Science: WOS:000304291900022 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08 Provenienza del dato: UGOV SALERNO
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135.	Articolo in rivista	Scopus: 2-s2.0-84860841914 Web of Science: WOS:000303870300019 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/10
136.	Articolo in rivista	Maria Giovanna Chini, Catharine R. Jones, Angela Zampella, Maria Valeria DAuria, Barbara Renga, Stefano Fiorucci, Craig P. Butts, Giuseppe Bifulco (2012). Quantitative NMR-Derived Interproton Distances Combined with Quantum Mechanical Calculations of ¹³C Chemical Shifts in the Stereochemical Determination of Conicasterol F, a Nuclear Receptor Ligand from <i>Theonella swinhoei</i>. JOURNAL OF ORGANIC CHEMISTRY, vol. 77, p. 1489-1496, ISSN: 0022-3263, doi: 10.1021/jo2023763 Scopus: 2-s2.0-84856637775 Web of Science: WOS:000300462700027 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/06 Provenienza del dato: UGOV SALERNO
137.	Articolo in rivista	P. Montoro, M. Maldini, L. Luciani, C.I. Tuberioso, F. Congiu, C. Pizza (2012). Radical Scavenging Activity and LC-MS Metabolic Profiling of Petals, Stamens, and Flowers of <i>Crocus sativus</i> L... JOURNAL OF FOOD SCIENCE, vol. 77, p. 893-900, ISSN: 0022-1147, doi: 10.1111/j.1750-3841.2012.02803.x Scopus: 2-s2.0-84864579603 Web of Science: WOS:000307385800042 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
138.	Articolo in rivista	G.P. Rao, S. Mall, C. Marcone (2012). Recent biotechnological approaches in diagnosis and management of sugarcane phytoplasma diseases. FUNCTIONAL PLANT SCIENCE & BIOTECHNOLOGY, vol. 6 (2), p. 19-29, ISSN: 1749-0472 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: AGR/12 Provenienza del dato: UGOV SALERNO
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H Miao, J Miller, C M F Mingarelli, V P Mitrofanov, G Mitselmakher, R Mittleman, B Moe, S R P Mohapatra, D Moraru, G Moreno, T Mori, S R Morris, K Mossavi, C M Mow-Lowry, C L Mueller, G Mueller, S Mukherjee, A Mullavey, H Muller-Ebhardt, J Munch, D Murphy, P G Murray, A Mytidis, T Nash, V Necula, J Nelson, G Newton, T Nguyen, A Nishizawa, A Nitz, D Nolting, M E Normandin, L Nuttall, J ODell, B O'Reilly, R O'Shaughnessy, E Ochsner, E Oelker, G H Ogin, J J Oh, S H Oh, R G Oldenberg, C Osthelder, C D Ott, D J Ottaway, R S Ottens, H Overmier, B J Owen, A Page, Y Pan, C Pankow, M A Papa, M Pedraza, S Penn, A Perreca, M Phelps, M Pickenpack, V Pierro, M Pihlaja, I M Pinto, M Pitkin, H J Pletsch, M V Plissi, J Pold, F Postiglione, C Poux, V Predoi, T Prestegard, L R Price, M Prijatelj, M Principe, S Privitera, R Prix, L G Prokhorov, O Puncken, V Quetschke, R Quitzow-James, F J Raab, H Radkins, P Raffai, M Rakhmanov, C Ramet, B Rankins, V Raymond, C M Reed, T Reed, S Reid, D H Reitze, R Riesen, K Riles, M Roberts, N A Robertson, C Robinson, E L Robinson, S Roddy, C Rodriguez, M Rodruck, J G Rollins, J D Romano, J H Romie, C R'over, S Rowan, A Rudiger, K Ryan, F Salemi, L Sammut, V Sandberg, S Sankar, V Sannibale, L Santamari, I Santiago-Prieto, G Santostasi, B S Sathyaprakash, P R Saulson, R L Savage, R Schilling, R Schnabel, R M S Schofield, B Schulz, B F Schutz, P Schwinberg, J Scott, S M Scott, F Seifert, D Sellers, A Sergeev, D A Shaddock, M Shaltev, B Shapiro, P Shawhan, D H Shoemaker, T L Sidery, X Siemens, D Sigg, D Simakov, A Singer, L Singer, A M Sintès, G R Skelton, B J J Slagmolen, J Slutsky, J R Smith, M R Smith, R J E Smith, N D Smith-Lefebvre, K Somiya, B Sorazu, F C Speirits, M Stefszky, E Steinert, J Steinlechner, S Steinlechner, S Steplewski, A Stochino, R Stone, K A Strain, S E Strigin, A S Stroerer, A L Stuver, T Z Summerscales, M Sung, S Susmithan, P J Sutton, G Szeifert, D Talukder, D B Tanner, S P Tarabrin, R Taylor, P Thomas, K A Thorne, K S Thorne, E Thrane, C Titsler, K V Tokmakov, C Tomlinson, C V Torres, C I Torrie, G Traylor, M Tse, D Ugolini, H Vahlbruch, A A van Veggel, S Vass, R Vaulin, A Vecchio, J Veitch, P J Veitch, K Venkateswara, A E Villar, C Vorvick, S P Vyatchanin, A Wade, L Wade, M Wade, S J Waldman, L Wallace, Y Wan, M Wang, X Wang, A Wanner, M Weinert, A J Weinstein, R Weiss, T Welborn, L Wen, P Wessels, M West, T Westphal, K Wette, J T Whelan, S E Whitcomb, D J White, B F Whiting, K Wiesner, C Wilkinson, P A Willems, L Williams, R Williams, B Wille, M Wimmer, L Winkelmann, W Winkler, C C Wipf, A G Wiseman, H Wittel, G Woan, R Wooley, J Worden, J Yablon, I Yakushin, H Yamamoto, C C Yancey, H Yang, D Yeaton-Massey, S Yoshida, M Zanolin, F Zhang, L Zhang, C Zhao, N Zotov, M E Zucker, J Zweig, T Accadia, F Acernese, M Agathos, P Astone, G Ballardini, F Barone, M Barsuglia, A Basti, Th S Bauer, M Bebronne, M Beijer, MG Beker, A Belletoile, M Bitossi, M A Bizouard, M Blom, F Bondu, L Bonelli, R Bonnand, V Boschi, L Bosi, B Bouhou, S Braccini, C Bradaschia, M Branchesi, T Briant, A Brillet, V Brisson, T Bulik, H J Bulten, D Buskovic, C Buy, G Cagnoli, E Calloni, B Canuel, F Carbognani, F Cavalier, R Cavalieri, G Cella, E Cesarini, O Chaibi, E Chassande-Mottin, A Chincarini, A Chiummo, F Cleva, E Coccia, P-F Cohadon, C N Colacino, J Colas, A Colla, M Colombini, A Conte, J-P Coulon, E Cuoco, S D'Antonio, V Dattilo, M Davier, R Day, R De Rosa, G Debreczeni, W Del Pozzo, M del Prete, L Di Fiore, A Di Lieto, M Di Paolo Emilio, A Di Virgilio, A Dietz, M Drago, G Endroczi, V Fafone, I Ferrante, F Fidecaro, I Fiori, R Flaminio, L A Forte, J-D Fournier, J Franc, S Frasca, F Frasconi, M Galimberti, L Gammaitoni, F Garufi, M E Gaspar, G Gemme, E Genin, A Gennai, A Giazotto, R Gouaty, M Granata, C Greverie, G M Guidi, J-F Hayau, A Heidmann, H Heitmann, P Hello, P Jaranowski, I Kowalska, A Krolak, N Leroy, N Letendre, T G F Li, N Liguori, M Lorenzini, V Lorette, G Losurdo, E Majorana, I Maksimovic, N Man, M Mantovani, F Marchesoni, F Marion, J Marque, F Martelli, A Masserot, C Michel, L Milano, Y Minenkov, M Mohan, N Morgado, A Morgia, S Mosca, B Mours, L Naticchioni, I Neri, F Nocera, G Pagliaroli, L Palladino, C Palomba, F Paoletti, M Parisi, A Pasqualetti, R Passaquieti, D Passuello, G Persichetti, M Pichot, F Piergiovanni, M Pietka, L Pinard, R Poggiani, M Prato, G A Prodi, M Punturo, P Puppo, D S Rabeling, I Raciz, P Rapagnani, V Re, T Regimbau, F Ricci, F Robinet, A Rocchi, L Rolland, R Romano, D Rosi'nska, P Ruggi, B Sassolas, D Sentenac, L Sperandio, R Sturani, B Swinkels, M Tacca, L Taffarello, A Toncelli, M Tonelli, O Torre, E Tournefier, F Travasso, G Vajente, J F J van den Brand, C Van Den Broeck, S van der Putten, M Vasuth, M Vavoulidis, G Vedovato, D

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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/07

Provenienza del dato: UGOV SALERNO

140. Articolo in
rivista

J Aasi, J Abadie, B P Abbott, R Abbott, T D Abbott, M Abernathy, C Adams, T Adams, P Addresso, R Adhikari, C Affeldt, K Agatsuma, P Ajith, B Allen, E Amador Ceron, D Amariutei, S B Anderson, W G Anderson, K Arai, M C Araya, S Ast, S M Aston, D Atkinson, P Aufmuth, C Aulbert, B E Aylott, S Babak, P Baker, S Ballmer, Y Bao, J C B Barayoga, D Barker, B Barr, L Barsotti, M A Barton, I Bartos, R Bassiri, M Bastarrika, J Batch, J Bauchrowitz, D Beck, B Behnke, A S Bell, C Bell, I Belopolski, M Benacquista, J M Berliner, A Bertolini, J Betzwieser, N Beveridge, P T Beyersdorf, T Bhadbhade, I A Bilenko, G Billingsley, J Birch, R Biswas, E Black, J K Blackburn, L Blackburn, D Blair, B Bland, O Bock, T P Bodiya, C Bogan, C Bond, R Bondarescu, R Bork, M Born, S Bose, P R Brady, V B Braginsky, J E Brau, J Breyer, D O Bridges, MBrinkmann, M Britzger, A F Brooks, D A Brown, A Buonanno, J Burquet-Castell, R L Byer, L Cadonati, G Cagnoli, J B Camp, P Campsie, K Cannon, J Cao, C D Capano, L Carbone, S Caride, S Caudill, M Cavagli'a, C Cepeda, T Chalermongsak, P Charlton, W Chen, X Chen, Y Chen, H S Cho, J Chow, N Christensen, S S Y Chua, C T Y Chung, S Chung, G Ciani, F Clara, D E Clark, J A Clark, J H Clayton, R Conte, D Cook, T R Corbitt, M Cordier, N Cornish, A Corsi, C A Costa, M Coughlin, P Couvares, D M Coward, M Cowart, D C Coyne, J D E Creighton, T D Creighton, A M Cruise, A Cumming, L Cunningham, R M Cutler, K Dahl, M Damjanic, S L Danilishin, K Danzmann, B Daudert, H Daveloza, E J Daw, T Dayanga, D DeBra, T Dent, V Dergachev, R DeRosa, S Dhurandhar, I Di Palma, M D'iaz, A Dietz, F Donovan, K L Dooley, S Doravari, S Dorsher, R W P Drever, J C Driggers, Z Du, J-C Dumas, S Dwyer, T Eberle, M Edgar, M Edwards, A Effler, P Ehrens, R Engel, T Etzel, K Evans, M Evans, T Evans, M Factourovich, S Fairhurst, B F Farr, M Favata, D Fazi, H Fehrmann, D Feldbaum, L S Finn, R P Fisher, S Foley, E Forst, I Fotopoulos, M Frede, M A Frei, Z Frei, A Freise, R Frey, T T Fricke, D Friedrich, P 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141. Articolo in rivista

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149. Articolo in
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J Aasi, J Abadie, B P Abbott, R Abbott, T D Abbott, M Abernathy, C Adams, T Adams, P Addresso, R Adhikari, C Affeldt, K Agatsuma, P Ajith, B Allen, E Amador Ceron, D Amariutei, S B Anderson, W G Anderson, K Arai, M C Araya, S Ast, S M Aston, D Atkinson, P Aufmuth, C Aulbert, B E Aylott, S Babak, P Baker, S Ballmer, Y Bao, J C B Barayoga, D Barker, B Barr, L Barsotti, M A Barton, I Bartos, R Bassiri, M Bastarrika, J Batch, J Bauchrowitz, D Beck, B Behnke, A S Bell, C Bell, I Belopolski, M Benacquista, J M Berliner, A Bertolini, J Betzwieser, N Beveridge, P T Beyersdorf, T Bhadhbhade, I A Bilenko, G Billingsley, J Birch, R Biswas, E Black, J K Blackburn, L Blackburn, D Blair, B Bland, O Bock, T P Bodiya, C Bogan, C Bond, R Bondarescu, R Bork, M Born, S Bose, P R Brady, V B Braginsky, J E Brau, J Breyer, D O Bridges, MBrinkmann, M Britzger, A F Brooks, D A Brown, A Buonanno, J Burquet-Castell, R L Byer, L Cadonati, G Cagnoli, J B Camp, P Campsie, K Cannon, J Cao, C D Capano, L Carbone, S 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		Fabrizio Dal Piaz, Nicola Malafronte, Adriana Romano, Dario Gallotta, Maria Antonietta Belisario, Giuseppe Bifulco, Maria Josefine Gualtieri, Rokia Sanogo, Nunziatina De Tommasi, Claudio Pisano (2012). Structural characterization of tetranortriterpenes from Pseudocedrela kotschy and Trichilia emetica and study of their activity towards the chaperone Hsp90. PHYTOCHEMISTRY, vol. 75, p. 78-89, ISSN: 0031-9422, doi: 10.1016/j.phytochem.2011.12.002

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159.	Articolo in rivista	Sabrina Castellano, Sabrina Taliani, Ciro Milite, Isabella Pugliesi, Eleonora Da Pozzo, Elisa Rizzetto, Sara Bendinelli, Barbara Costa, Sandro Cosconati, Giovanni Greco, Ettore Novellino, Gianluca Sbardella, Giorgio Stefancich, Claudia Martini, Federico Da Settimo (2012). Synthesis and Biological Evaluation of 4-Phenylquinazoline-2-carboxamides Designed as a Novel Class of Potent Ligands of the Translocator Protein. JOURNAL OF MEDICINAL CHEMISTRY, vol. 55, p. 4506-4510, ISSN: 0022-2623, doi: 10.1021/jm201703k Scopus: 84861054375 Web of Science: WOS:000303785900036 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08 Provenienza del dato: UGOV SALERNO
160.	Articolo in rivista	Carmen Petronzi, Selene Collarile, Gianluca Croce, Rosanna Filosa, Paolo De Caprariis, Antonella Peduto, Laura Palombi, Valentina Intintoli, Antonia Di Mola, Antonio Massa (2012). Synthesis and Reactivity of the 3-Substituted Isoindolinone Framework to Assemble Highly Functionalized Related Structures. EUROPEAN JOURNAL OF ORGANIC CHEMISTRY, vol. 27, p. 5357-5365, ISSN: 1434-193X, doi: 10.1002/ejoc.201200678 Scopus: 2-s2.0-84866245243 Web of Science: WOS:000308580800027 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08 Provenienza del dato: UGOV SALERNO
161.	Articolo in rivista	Saturnino C, Palladino C, Napoli M, Sinicropi MS, Botta A, Sala M, Carcereri de Prati A, Novellino E, Suzuki H. (2012). Synthesis and biological evaluation of new N-alkylcarbazole derivatives as STAT3 inhibitors: Preliminary study.. EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol. 4, p. 112-119, ISSN: 0223-5234, doi: doi: 10.1016/j.ejmech.2012.11.004. Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08
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Web of Science: WOS:000302621400007
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: CHIM/06, CHIM/08
Provenienza del dato: UGOV SALERNO

163. Articolo in rivista

Scopus: 2-s2.0-84867615073
Web of Science: WOS:000309923400007
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: CHIM/08
Provenienza del dato: UGOV SALERNO

164. Articolo in rivista

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Scopus: 2-s2.0-84860535640
Web of Science: WOS:000303663600017
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: BIO/15
Provenienza del dato: UGOV SALERNO

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166.	Articolo in rivista	Malfitano AM, Laezza C, Galgani M, Matarese G, D'Alessandro A, Gazzerro P, Bifulco M (2012). The CB1 receptor antagonist rimonabant controls cell viability and ascitic tumour growth in mice.. PHARMACOLOGICAL RESEARCH, vol. 65, p. 365-371, ISSN: 1043-6618, doi: 10.1016/j.phrs.2011.11.008 Scopus: 2-s2.0-84857063038 Web of Science: WOS:000301557800012 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MED/04 Provenienza del dato: UGOV SALERNO
167.	Articolo in rivista	Luigi Margarucci, Maria Chiara Monti, Maria Giovanna Chini, Alessandra Tosco, Raffaele Riccio, Giuseppe Bifulco, Agostino Casapullo (2012). The Inactivation Mechanism of Human Group IIA Phospholipase A2by Scalaradial. CHEMBIOCHEM, vol. 13, p. 2259-2264, ISSN: 1439-4227, doi: 10.1002/cbic.201200453 Scopus: 2-s2.0-84867224490 Web of Science: WOS:000309596000015 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/06, BIO/11 Provenienza del dato: UGOV SALERNO
168.	Articolo in rivista	T Accadia, F Acernese, M Agathos, P Astone, G Ballardin, F Barone, M Barsuglia, A Basti, Th S Bauer, M Bebronne, M Beijger, M G Beker, M Bitossi, M A Bizouard, M Blom, F Bondu, L Bonelli, R Bonnand, V Boschi, L Bosi, B Bouhou, S Braccini, C Bradaschia, M Branchesi, T Briant, A Brillet, V Brisson, T Bulik, H J Bulten, D Buskalic, C Buy, E Calloni, B Canuel, F Carbognani, F Cavalier, R Cavalieri, G Cella, E Cesarini, O Chaibi, E Chassande-Mottin, A Chincarini, A Chiummo, F Cleva, E Coccia, P-F Cohadon, C N Colacino, J Colas, A Colla, M Colombini, A Conte, J-P Coulon, E Cuoco, S D'Antonio, V Dattilo, M Davier, R Day, R De Rosa, G Debreczeni, W Del Pozzo, L Di Fiore, A Di Lieto, M Di Paolo Emilio, A Di Virgilio, A Dietz, M Drago, G Endrőczy, V Fafone, I Ferrante, F Fidecaro, I Fiori, R Flaminio, L A Forte, J-D Fournier, J Franc, S Franco, S Frasca, F Frasconi, M Galimberti, L Gammaitoni, F Garufi, M E Gáspár, G Gemme, E Genin, A Gennai, A Giazotto, R Gouaty, M Granata, C Greverie, G M Guidi, J-F Hayau, A Heidmann, H Heitmann, P Hello, G Hemming, P Jaranowski, R J G Jonker, M Kasprzack, I Kowalska, A Królak, N Leroy, N Letendre, T G F Li, N Liguori, M Lorenzini, V Lorette, G Losurdo, E Majorana, I Maksimovic, V Malvezzi, N Man, M Mantovani, F Marchesoni, F Marion, J Marque, F Martelli, A Masserot, C Michel, L Milano, Y Minenkov, M Mohan, N Morgado, A Morgia, S Mosca, B Mours, L Naticchioni, F Nocera, L Palladino, C Palomba, F Paoletti, R Paoletti, M Parisi, A Pasqualetti, R Passaquieti, D Passuello, G Persichetti, F Piergiovanni, M Pietka, L Pinard, R Poggiani, M Prato, G A Prodi, M Punturo, P Puppo, D S Rabeling, I Rácz, P Rapagnani, V Re, T Regimbau, F Ricci, F Robinet, A Rocchi, L Rolland, R Romano, D Rosinska, P Ruggi, B Sassolas, D Sentenac, L Sperandio, R Sturani, B Swinkels, M Tacca, L Taffarello, A P M ter Braack, A Toncelli, M Tonelli, O Torre, E Tournefier, F Travasso, G Vajente, J F J van den Brand, C Van Den Broeck, S van der Putten, M Vasuth, M Vavoulidis, G Vedovato, D Verkindt, F Vetrano, A Vicerè, J-Y Vinet, S Vitale, H Vocca, R L Ward, M Was, K Yamamoto, M Yvert, A Zadrozny, J-P Zendri (2012). The NoEMi (Noise Frequency Event Miner) framework. JOURNAL OF PHYSICS. CONFERENCE SERIES, vol. 363, p. 012037-1-012037-10, ISSN: 1742-6596, doi: 10.1088/1742-6596/363/1/012037 Scopus: 2-s2.0-84862305318 Web of Science: WOS:000307754800037 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
169.	Articolo in rivista	Sorrentino R, Pinto A, Morello S (2012). The adenosinergic system in cancer: therapeutic key targets. ONCOIMMUNOLOGY, vol. 1, ISSN: 2162-4011 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/14

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180.	Articolo in rivista	T Accadia, F Acernese, M Alshourbagy, P Amico, F Antonucci, S Aoudia, N Arnaud, C Arnault, K G Arun, P Astone, S Avino, D Babusci, G Ballardini, F Barone, G Barrand, L Barsotti, M Barsuglia, A Basti, Th S Bauer, F Beauville, M Bebronne, M Bejger, M G Beker, F Bellachia, A Belletoile, J L Beney, M Bernardini, S Bigotta, R Bilhaut, S Birindelli, M Bitossi, M A Bizouard, M Blom, C Boccara, D Boget, F Bondu, L Bonelli, R Bonnard, V Boschi, L Bosi, T Bouedo, B Bouhou, A Bozzi, L Bracci, S Braccini, C Bradaschia, M Branchesi, T Briant, A Brillet, V Brisson, L Brocco, T Bulik, H J Bulten, D Buskalic, C Buy, G Cagnoli, G Calamai, E Calloni, E Campagna, B Canuel, F Carbognani, L Carbone, F Cavalier, R Cavaliere, R Cecchi, G Cella, E Cesarini, E Chassande-Mottin, S Chatterji, R Chiche, A Chincarini, A Chiummo, N Christensen, A C Clapson, F Cleva, E Coccia, P -F Cohadon, C N Colacino, J Colas, A Colla, M Colombini, G Conforto, A Corsi, S Cortese, F Cottone, J -P Coulon, E Cuoco, S D'Antonio, G Daguin, A Dari, V Dattilo, P Y David, M Davier, R Day, G Debreczeni, G De Carolis, M Dehamme, R Del Fabbro, W Del Pozzo, M del Prete, L Derome, R De Rosa, R DeSalvo, M Dialinas, L Di Fiore, A Di Lieto, M Di Paolo Emilio, A Di Virgilio, A Dietz, M Doets, P Dominici, A Dominjon, M Drago, C Drezen, B Dujardin, B Dulach, C Eder, A Eleuteri, D Enard, M Evans, L Fabbri, V Fafone, H Fang, I Ferrante, F Fidecaro, I Fiori, R Flaminio, D Forest, L A Forte, J -D Fournier, L Fournier, J Franc, O Francois, S Frasca, F Frasconi, A Freise, A Gaddi, M Galimberti, L Gammaitoni, P Ganau, C Garnier, F Garufi, M E Gáspár, G Gemme, E Genin, A Gennai, G Gennaro, L Giacobone, A Giazotto, G Giordano, L Giordano, C Girard, R Gouaty, A Grado, M Granata, V Granata, X Grave, C Greverie, H Groenestege, G M Guidi, S Hamdani, J -F Hayau, S Hebri, A Heidmann, H Heitmann, P Hello, G Hemming, E Hennes, R Hermel, P Heusse, L Holloway, D Huet, M Iannarelli, P Jaranowski, D Jehanno, L Journet, S Karkar, T Ketel, H Voet, J Kovalik, I Kowalska, S Kreckelbergh, A Krolak, J C Lacotte, B Lagrange, P La Penna, M Laval, J C Le Marec, N Leroy, N Letendre, T G F Li, B Lieunard, N Liguori, O Lodygensky, B Lopez, M Lorenzini, V Lorette, G Losurdo, M Loupias, J M Mackowski, T Maiani, E Majorana, C Magazzù, I Maksimovic, V Malvezzi, N Man, S Mancini, B Mansoux, M Mantovani, F Marchesoni, F Marion, P Marin, J Marque, F Martelli, A Masserot, L Massonnet, G Matone, L Matone, M Mazzoni, F Menzinger, C Michel, L Milano, Y Minenkov, S Mitra, M Mohan, J -L Montorio, R Morand, F Moreau, J Moreau, N Morgado, A Morgia, S Mosca, V Moscatelli, B Mours, P Mugnier, F -A Mul, L Naticchioni, I Neri, F Nocera, E Pacaud, G Pagliaroli, A Pai, L Palladino, C Palomba, F Paoletti, R Paoletti, A Paoli, S Pardi, G Parguez, M Parisi, A Pasqualetti, R Passaquetti, D Passuello, M Perciballi, B Perniola, G Persichetti, S Petit, M Pichot, F Piergiovanni, M Pietka, R Pignard, L Pinard, R Poggiani, P Popolizio, T Pradier, M Prato, G A Prodi, M Punturo, P Puppo, K Qipiani, O Rabaste, D S Rabeling, I Rácz, F Raffaelli, P Rapagnani, S Rapisarda, V Re, A Reboux, T Regimbau, V Reita, A Remilleux, F Ricci, I Ricciardi, F Richard, M Ripepe, F Robinet, A Rocchi, L Rolland, R Romano, D Rosinska, P Roudier, P Ruggi, G Russo, L Salconi, V Sannibale, B Sassolas, D Sentenac, S Solimeno, R Sottile, L Sperandio, R Stanga, R Sturani, B Swinkels, M Tacca, R Taddei, L Taffarello, M Tarallo, S Tissot, A Toncelli, M Tonelli, O Torre, E Tourniefier, F Travasso, C Tremola, E Turri, G Vajente, J F J van den Brand, C Van Den Broeck, S van der Putten, M Vasuth, M Vavoulidis, G Vedovato, D Verkindt, F Vetrano, O Véziant, A Viceré, J -Y Vinet, S Vilalte, H Vocca, R L Ward, M Was, K Yamamoto, M Yvert, J -P Zendri, Z Zhang (2012). Virgo: a laser interferometer to detect gravitational waves. JOURNAL OF INSTRUMENTATION, vol. 7, p. P03012-1-P03012-124, ISSN: 1748-0221, doi: 10.1088/1748-0221/7/03/P03012 Scopus: 2-s2.0-84859753109 Web of Science: WOS:000304015300060 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
181.	Articolo in rivista	Stefano Piotto, Lucia Sessa, Simona Concilio, Pio Iannelli (2012). YADAMP: Yet Another Database of Antimicrobial Peptides. INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS, vol. 39, p. 346-351, ISSN: 0924-8579, doi: 10.1016/j.jantimicag.2011.12.003 Scopus: 84858277472 Web of Science: WOS:000301351900013 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03

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182.	Articolo in rivista	W. Wei, C. M. Coelho, X. Li, R. Marek, S. Yan, S. Anderson, D. Meyers, C. Mukherjee, G. Sbardella, S. Castellano, C. Milite, D. Rotili, A. Mai, P. A. Cole, P. Sah, M. S. Kobor, T. W. Bredy (2012). p300/CBP-Associated Factor Selectively Regulates the Extinction of Conditioned Fear. THE JOURNAL OF NEUROSCIENCE, vol. 32, p. 11930-11941, ISSN: 0270-6474, doi: 10.1523/JNEUROSCI.0178-12.2012 Scopus: 84865472870 Web of Science: WOS:000308213900003 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/08 Provenienza del dato: UGOV SALERNO
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184.	Articolo in rivista	M. Martini, C. Marcone, J. Mitrovic, M. Maixner, D. Delic, A. Myrta, P. Ermacora, A. Bertaccini, B. Duduk (2012). Candidatus Phytoplasma convolvuli, a new phytoplasma taxon associated with bindweed yellows in four European countries. INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, vol. 62, p. 2910-2915, ISSN: 1466-5026, doi: 10.1099/ij.s.0.038612-0 Scopus: 2-s2.0-84859781970 Web of Science: WOS:000315070000015 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: AGR/12 Provenienza del dato: UGOV SALERNO
185.	Abstract in rivista	Marco Beccaria, Eduardo M. Sommella, Nermeen Fawzy, Francesco Cacciola, Paola Donato, Peter Q. Tranchida, Giovanni Dugo, Paola Dugo, Luigi Mondello. (2012). ANALYSIS OF TRIACYLGLYCEROLS IN BREVOORTIA TYRANNUS (MENHADEN) OIL BY NON-AQUEOUS RP-LC IN COMBINATION WITH MS. EMIRATES JOURNAL OF FOOD AND AGRICULTURE, vol. Special issue vol 24, p. 141, ISSN: 2079-052X Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08
186.	Abstract in rivista	Filomena Cichello, Marina Russo, Eduardo Sommella, Paola Donato, Peter Quinto Tranchida, Giovanni Dugo, Paola Dugo, Luigi Mondello. (2012). DETERMINATION OF PHOSPHOLIPIDS IN VARIOUS MILK SAMPLES BY MEANS OF HILIC-ELSD/MS . EMIRATES JOURNAL OF FOOD AND AGRICULTURE, vol. Special issue vol 24, p. 44, ISSN: 2079-052X Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08
N.	Classificazione	Pubblicazione
1.	Contributo in volume (Capitolo o Saggio)	Antonella Peduto, Rosanna Filosa, Paolo de Caprariis, Vincenzo De Feo, Shiyu Li, Ping Wang, Laura De Martino (2012). 1-Methoxy-Canthin-6-One and Related b-Carbolines: From Natural Compound to Synthesis and Biological Activities. In: Atta-ur-Rahman. (a cura di): Atta-ur-Rahman, STUDIES IN NATURAL PRODUCTS CHEMISTRY. STUDIES IN NATURAL PRODUCTS CHEMISTRY, vol. 30, p. 81-104, ISBN: 9780444518545, ISSN: 1572-5995, doi: 10.1016/B978-0-444-59530-0.00004-6 Scopus: 2-s2.0-84865080634 Lingua: ENG

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2.	Contributo in volume (Capitolo o Saggio)	Mariella Caputo, Mario Felice Tecce, Anna Capasso (2012). Antioxidative properties of garlic: An overview . In: Medicinal Plants as Antioxidant Agents: Understanding Their Mechanism of Action and Therapeutic Efficacy. p. 1-14, ISBN: 9788130805092 Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
3.	Contributo in volume (Capitolo o Saggio)	Claudia Grimaldi, Mariella Caputo, Mario Felice Tecce, Anna Capasso (2012). Cannabinoids as antioxidant: An overview . In: Medicinal Plants as Antioxidant Agents: Understanding Their Mechanism of Action and Therapeutic Efficacy . p. 90-110, ISBN: 9788130805092 Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
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5.	Contributo in volume (Capitolo o Saggio)	Amalia Porta, Elena Calabrese, Ilaria Granata, Bruno Maresca (2012). Histoplasma capsulatum and its Virulence Determinants . In: (a cura di): José Ruiz-Herrera, Dimorphic fungi: their importance as models for differentiation and fungal pathogenesis.. vol. 1, p. 46-57, Oak Park, IL:Bentham Sciences, ISBN: 9781608053643, doi: 10.2174/978160805364311201010046 Scopus: 2-s2.0-84882583877 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/19 Provenienza del dato: UGOV SALERNO
6.	Contributo in volume (Capitolo o Saggio)	Braca A., Bader A., De Tommasi N. (2012). Plant and fungi 3,4-dihydroisocoumarins: Structures, biological activity, and taxonomic relationships. In: Atta-ur Rahman. (a cura di): Atta-ur Rahman, Studies in Natural Products Chemistry. vol. 37, p. 191-215, Amsterdam:Elsevier, ISBN: 9780444595300, doi: 10.10.16/B978-0-444-59514-0.00007-9 Web of Science: WOS:000311629200008 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
7.	Contributo in volume (Capitolo o Saggio)	Anna Capasso, Alberto Loizzo, Sergio Caroli (2012). Potentially toxic elements, pollution and hair. In: Preedy, Victor R. Handbook of hair in health and disease . vol. 1, p. 1-495, ISBN: 9789086867288 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
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8.	Contributo in volume (Capitolo o Saggio)	9789048138333, doi: 10.1007/978-90-481-3834-0_10 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/06 Provenienza del dato: UGOV SALERNO
9.	Contributo in volume (Capitolo o Saggio)	A.A. Barba, m. d'Amore (2012). Relevance of dielectric properties in microwave assisted processes. In: Microwave Materials Characterization. p. 91-118, RIJEKA:InTech, ISBN: 9799533078938 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/25, CHIM/09 Provenienza del dato: UGOV SALERNO
10.	Contributo in volume (Capitolo o Saggio)	Angela Perrone, Sonia Piacente, Luca Rastrelli, Giovanni Dugo (2012). Sample preparation, analytical methods, and chemical standardization of medicinal plants. In: Giacinto Bagetta, Marco Cosentino, Marie Tiziana Corasaniti, Shinobu Sakurada. Herbal Medicines: Development and Validation of Plant-derived Medicines for Human Health.. p. 93-136, CRC Press - Taylor and Francis Group, ISBN: 9781439837689 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
11.	Contributo in volume (Capitolo o Saggio)	Osmany Cuesta-Rubio, Anna Lisa Piccinelli, Luca Rastrelli (2012). Tropical propolis: advances in chemical components and botanical origin. In: (a cura di): Mahendra Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli, Medicinal Plants: Biodiversity and Drugs. p. 209-240, London, UK:CRC Press Taylor & Francis Group, ISBN: 9781578087938 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/10 Provenienza del dato: UGOV SALERNO
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1.	Contributo in Atti di convegno	F. Acernese, R. De Rosa, G. Giordano, R. Romano, F. Barone (2012). A new control approach for the design and implementation of low frequency large band mechanical suspensions and inertial platforms. In: Masayoshi Tomizuka, Chung-Bang Yun, Jerome P. Lynch. Sensors and Smart Structures Technologies for Civil, Mechanical, and Aerospace Systems 2012. PROCEEDINGS OF SPIE, THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, vol. 8345, p. 83453C-1-83453C-6, Bellingham, WA:SPIE, ISBN: 9780819490025, ISSN: 0277-786X, San Diego, California, USA, 11-15 marzo 2012, doi: 10.1117/12.913334 Scopus: 2-s2.0-84861162231 Web of Science: WOS:000304192100094 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
		T. ACCADIA, F. ACERNESE, F. ANTONUCCI, K. G. ARUN, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIGOTTA, S. BIRINDELLI, M. BITOSSI, M. A. BIZOUARD, M. BLOM, C. BOCCARA, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHOUS, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI, T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F. CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATTOLO, M. DAVIER, R. DAY, R. DE ROSA, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, G. GEMME, E. GENIN, A. GENNAI, A. GIAZZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORIETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, J. MOREAU, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICCHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P. PUPPO, D. S. RABELING, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D.

ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, M. WAS, M. YVERT (2012). A thermal compensation system for the gravitational wave detector VIRGO. In: Thibault Damour, Robert Jantzen, Remo Ruffini. The Twelfth Marcel Grossmann

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Atti di convegno

Meeting - On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories.
UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1652-1656, World Scientific Publishing Co., ISBN: 9789814374514, doi:
10.1142/9789814374552_0295

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/07

Provenienza del dato: UGOV SALERNO

3.

Contributo in
Atti di convegno

Ocampo V.E., Vaccaro M, Malafronte N., Alfieri M.E., De Tommasi N., Leone A. (2012). Abietanic diterpenes from metabolically engineered salvia sclarea hairy roots have cytotoxic effects on solid tumor cell lines. . In: Acta 56th Italian Society of Agricultural Genetics Annual Congress . p. 2.12

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: AGR/07, BIO/15

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Pesca, M., Dal Piaz, F., Malafronte N, De Falco S., De Tommasi, N. (2012). Analisi del proteoma della linea cellulare HUVEC, trattata con Amentoflavone. In: Scuola di Fitochimica P. Ceccherelli. Paestum, 5 7 Ottobre, 2012

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: BIO/15

5.

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Atti di convegno

M. Festa, C.W. D'Acunto, A.G. Rossi, M. Caputo, M.F. Tecce, S. Piacente, A. Capasso (2012). Annexin A1 regulates apoptosis and phagocytic removal by macrophages of human malignant glioblastoma cells. In: BJP. p. 28

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: BIO/14

Provenienza del dato: UGOV SALERNO

6.

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Atti di convegno

S. Concilio, S. Piotto, L. Sessa, P. Iannelli, A. Porta, E. C. Calabrese, M. R. Galdi, L. Incarnato (2012). Antimicrobial polymer films for food packaging. In: AIP - American Institute of Physics. 6TH INTERNATIONAL CONFERENCE ON TIMES OF POLYMERS (TOP) AND COMPOSITES. vol. 1459, p. 256-258, Alberto D'Amore, Luigi Grassia, and Domenico Acierno, Ischia, Italy, 1014 June 2012, doi: 10.1063/1.4738461

Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: CHIM/03, BIO/19

Provenienza del dato: UGOV SALERNO

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Atti di convegno

Pesca, M., Hernández, V., Malafronte N, Mora, F., Dal Piaz, F., Vassallo, A., Melendez, P., De Tommasi, N. (2012). Biological Activity Of 1,2,3,4,6-Pentagalloyl Glucose from Astronium Graveolens .. In: XXI Congresso Italo-LatinoAmericano di Etnomedicina.Paolo Cabras,. pestum, 25 29 Settembre

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: BIO/15

8.

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) Gualtieri, M.J., Malafronte N, Araque, M., Dal Piaz, F. De Tommasi, N. (2012). Chemical Biological Study Of Zanthoxylum rhoifolium Lam.. In: XXI Congresso Italo-LatinAmericano di Etnomedicina.Paolo Cabras. PAESTUM, 25-29 SETTEMBRE

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: BIO/15

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M. A. Euterpio, I. Pagano, A. L. Piccinelli, L. Rastrelli, C. Crescenzi (2012). DETERMINATION OF PHENOLIC COMPOUNDS IN COMPLEX MATRICES. In: Sergio Pinzauti. Atti. p. 158, Dipartimento di Scienze Farmaceutiche dell'Università degli Studi di, ISBN: 9788890767081, Isolo d'Elba, 16-20.09.2012

Lingua: ENG

Co-autori stranieri: Si

		SSD di afferenza degli autori del Dipartimento: CHIM/01 Provenienza del dato: UGOV SALERNO
10.	Contributo in Atti di convegno	Mariella Caputo, Hylde Zirpoli, Maria Caterina De Rosa, Tania Rescigno, Francesco Chiadini, Antonio Scaglione, Claudia Stellato, Giorgio Giurato, Alessandro Weisz, Mario Felice Tecce, Bruno Bisceglia (2012). Effect of LF Electric Fields on Gene Expression of Bone Cultured Cells. In: Giovanna Ferrari. (a cura di): Giovanna Ferrari, Proceeding of the International Conference Bio & Food Electrotechnologies BFE 2012. p. 64-68, Fisciano (SA):ProdAI Scarl, ISBN: 9788890326189, Salerno, Italy, 26-28 September 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/10 Provenienza del dato: UGOV SALERNO
11.	Contributo in Atti di convegno	Immacolata Caruso, Malafronte N, Nunziatina De Tommasi, Fabrizio Dal Piaz, Riccardo Aversano, Domenico Carputo (2012). Effect of chromosome doubling on secondary metabolite profile of Solanum bulbocastanum genotypes. In: IX Congresso Italiano di Chimica Degli Alimenti.Chimalsi-2012. Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/15
12.	Contributo in Atti di convegno	Caputo Mariella, De Rosa Maria Caterina, Rescigno Tania, Zirpoli Hylde, Vassallo Antonio, De Tommasi Nunziatina, Torino Gaetano, Tecce Mario Felice (2012). Effect of polyunsaturated fatty acids on lipogenic factors. . In: Proceedings of 56th National Meeting of the Italian Society of Biochemistry and Molecular Biology. vol. 56, p. 156, Roma:Società Italiana di Biochimica e Biologia Molecolare, Chieti, Settembre 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/10, BIO/15 Provenienza del dato: UGOV SALERNO
13.	Contributo in Atti di convegno	Ocampo VE, Vaccaro M., Malafronte N., Alfieri M., De Tommasi N., Leone A. (2012). Enhanced biosynthesis of antitumoral abietanic diterpenes by MEP isoprenoids precursor pathway in Salvia sclarea hairy roots. . In: Plant natural product: from Science to Bioproducts. vol. , p. 16, Cluj-Napoca, Romania, 26-28 novembre Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: AGR/07 Provenienza del dato: UGOV SALERNO
14.	Contributo in Atti di convegno	Giovanna Certo, Maria Paola Germano, Malafronte N, Antonio Rapisarda, Nunziatina De Tommasi . (2012). Entada africana Guill. e Perr.(Mimosaceae): Una Nuova fonte di triterpeni ad attività Anti-angiogenica. In: Congresso Interdisciplinare sulle Piante Medicinali. Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/15
15.	Contributo in Atti di convegno	Walter Milano, Michele De Rosa, Luca Milano, Anna Capasso (2012). Il trattamento farmacologico della NES con Agomelatina: Case Report. In: I Congresso Nazionale Società Italiana di Psicopatologia dellAlimentazione. p. 26 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
16.	Contributo in Atti di convegno	Mariella Caputo, Hylde Zirpoli, Maria Caterina De Rosa, Tania Rescigno, Francesco Chiadini, Antonio Scaglione, Claudia Stellato, Giorgio Giurato, Alessandro Weisz, M. F. Tecce, Bruno Bisceglia (2012). LF electric fields exposure of bone cultured cells. Effects on gene expression. In: Interazioni fra Campi Elettromagnetici e Biosistemi. p. 31-32, Bologna, 27-29 giugno 2012 Lingua: ENG

Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: BIO/10
Provenienza del dato: UGOV SALERNO

17. Contributo in Atti di convegno
- F. Acernese, R. De Rosa, G. Giordano, R. Romano, F. Barone (2012). Long term seismic noise acquisition and analysis with tunable monolithic horizontal sensors at the INFN Gran Sasso National Laboratory. In: Masayoshi Tomizuka, Chung-Bang Yun, Jerome P. Lynch. Sensors and Smart Structures Technologies for Civil, Mechanical, and Aerospace Systems 2012. PROCEEDINGS OF SPIE, THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, vol. 8345, p. 83453D-1-83453D-7, Bellingham, WA:SPIE, ISBN: 9780819490025, ISSN: 0277-786X, San Diego, California, USA, 11-15 marzo 2012, doi: 10.1117/12.913336
- Scopus: 2-s2.0-84861112759
Web of Science: WOS:000304192100095
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: FIS/07
Provenienza del dato: UGOV SALERNO

18. Contributo in Atti di convegno
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- Scopus: 2-s2.0-84875681976
Web of Science: WOS:000313596200041
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: FIS/07
Provenienza del dato: UGOV SALERNO

19. Contributo in Atti di convegno
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- Scopus: 2-s2.0-84871791759
Web of Science: WOS:000312276100106
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: FIS/07
Provenienza del dato: UGOV SALERNO

20. Contributo in Atti di convegno
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- Scopus: 2-s2.0-84875651390
Web of Science: :000304192100097
Lingua: ENG
Co-autori stranieri: No
SSD di afferenza degli autori del Dipartimento: FIS/07
Provenienza del dato: UGOV SALERNO

F. Acernese, R. Canonico, R De Rosa, G. Giordano, R. Romano, F.Barone (2012). Low frequency/high sensitivity horizontal monolithic sensor. In: Shahid Habib, Ulrich Michel, Daniel L. Civco, David Messinger, Antonino Maltese. Earth Resources and Environmental Remote Sensing/GIS Applications III. PROCEEDINGS OF SPIE, THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, vol. 8538, p. 85381J-1-85381J-9, Bellingham, WA, USA:SPIE, ISBN: 9780819492784, ISSN: 0277-786X, Edinburgh, United Kingdom, September 24, 2012, doi: 10.1117/12.974551

21.	Atti di convegno	Scopus: 2-s2.0-84875651390 Web of Science: WOS:000313596200042 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
22.	Contributo in Atti di convegno	A.A. Barba, G. Lamberti, G. Titomanlio, M. dAmore (2012). MODELING OF CONTROLLED DRUG RELEASE FROM HYDROGEL-BASED MATRICES . In: CRS Italy local chapter. Biomaterials: from drug delivery to tissue engineering. p. 1-2, Palermo, 8-10 november 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-IND/25, CHIM/09 Provenienza del dato: UGOV SALERNO
23.	Contributo in Atti di convegno	F. Acernese, R. De Rosa, G. Giordano, R. Romano, F. Barone (2012). Mechanical monolithic tiltmeter for low frequency measurements. In: Masayoshi Tomizuka, Chung-Bang Yun, Jerome P. Lynch. Sensors and Smart Structures Technologies for Civil, Mechanical, and Aerospace Systems 2012. PROCEEDINGS OF SPIE, THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, vol. 8345, p. 83453E-1-83453E-8, BELLINGHAM, WA:SPIE, ISBN: 9780819490025, ISSN: 0277-786X, San Diego, California, USA, 11-15 marzo 2012, doi: 10.1117/12.913376 Scopus: 2-s2.0-84861114580 Web of Science: WOS:000304192100096 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
24.	Contributo in Atti di convegno	F. Acernese, R. Canonico, R. De Rosa, G. Giordano, R. Romano, F. Barone (2012). Mechanical monolithic tiltmeter for low frequency measurements. In: Shahid Habib, Ulrich Michel, Daniel L. Civco, David Messinger, Antonino Maltese. Earth Resources and Environmental Remote Sensing/GIS Applications III. vol. 8538, p. 85381L-1-85381L-7, Bellingham, WA, USA:SPIE, ISBN: 9780819492784, Edinburgh, United Kingdom, September 24, 2012, doi: 10.1117/12.974587 Scopus: 2-s2.0-84875648597 Web of Science: WOS:000313596200044 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
25.	Contributo in Atti di convegno	C. Borriello, S. Concilio, C. Minarini, P. Iannelli, T. Di Luccio (2012). Nanocomposites of POC and quantum dots. In: American Institute of Physics. AIP Conference Proceedings. vol. 1459, p. 151-153, Alberto D'Amore, Luigi Grassia, Domenico Acierno, Ischia (Italy), 1014 June 2012, doi: 10.1063/1.4738427 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV SALERNO
		T. ACCADIA, F. ACERNESE, F. ANTONUCCI, K. G. ARUN, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIGOTTA, S. BIRINDELLI, M. BITOSS, M. A. BIZOUARD, M. BLOM, C. BOCCARA, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHO, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI, T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F. CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATTILO, M. DAVIER, R. DAY, R. DE ROSA, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, G. GEMME, E. GENIN, A. GENNAI, A. GIAZZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORIETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, J. MOREAU, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICCHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P.

PUPPO, D. S. RABELING, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D. ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, M. WAS, M. YVERT (2012). Noise Analysis in VIRGO: on-line and offline tools for noise characterization. In: Thibault Damour, Robert Jantzen, Remo Ruffini. The Twelfth Marcel Grossmann

26. Contributo in
Atti di convegno

		Meeting - On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories. UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1692-1699, World Scientific Publishing Co., ISBN: 9789814374514, doi: 10.1142/9789814374552_0304 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
27.	Contributo in Atti di convegno	Antonio Vassallo, Malafronte N, Rokia Sanogo, Fabrizio Dal Piaz, Nunziatina De Tommasi . (2012). Nuovi derivati pregnanici da Trichilia Emetica. . In: Congresso Interdisciplinare sulle Pianta Medicinali . Lingua: ITA Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15
28.	Contributo in Atti di convegno	Jimenez, N., Malafronte N, Arango, G., Dal Piaz, F., De Tommasi, N. (2012). Phytochemical Study and Biological Activity Of Ambrosia cumanensis . In: XXI Congresso Italo-LatianoAmericano di Etnomedicina.Paolo Cabras. PAESTUM, 25-29 SETTEMBRE 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15
29.	Contributo in Atti di convegno	T. ACCADIA, F. ACERNESE, F. ANTONUCCI, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIRINDELLI, M. BITOSSI, M. A. BIZOUARD, M. BLOM, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHO, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI, T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F. CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATILO, M. DAVIER, R. DAY, R. DE ROSA, G. DEBRECZENI, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, M. E. GÁSPÁR, G. GEMME, E. GENIN, A. GENNAI, A. GIAZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORLETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P. PUPPO, D. S. RABELING, I. RÁCZ, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D. ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VASUTH, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, R.L. WARD, M. WAS, M. YVERT (2012). Plans for the upgrade of the gravitational wave detector VIRGO: Advanced VIRGO. In: Thibault Damour, Robert Jantzen, Remo Ruffini. The Twelfth Marcel Grossmann Meeting - On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories. UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1738-1742, World Scientific Publishing, ISBN: 9789814374514, doi: 10.1142/9789814374552_0313 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
		T. ACCADIA, F. ACERNESE, F. ANTONUCCI, K. G. ARUN, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIGOTTA, S. BIRINDELLI, M. BITOSSI, M. A. BIZOUARD, M. BLOM, C. BOCCARA, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHO, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI, T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F. CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATILO, M. DAVIER, R. DAY, R. DE ROSA, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, G. GEMME, E. GENIN, A. GENNAI, A. GIAZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORLETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, J. MOREAU, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P. PUPPO, D. S. RABELING, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D. ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, M. WAS, M. YVERT (2012). Progresses in the realization

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Atti di convegno

		On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories. UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1657-1661, World Scientific Publishing Co., ISBN: 9789814374514, doi: 10.1142/9789814374552_0296 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
31.	Contributo in Atti di convegno	Silvio Sosa, Cinzia Sanno, Malafronte N, Mauro Ballero, Giorgia Del Favero, Aurelia Tubaro, Nunziatina De Tommasi, Roberto Della Loggia. (2012). Proprietà Antinfiammatorie delle foglie di Arbutus unedo L. In: Congresso Interdisciplinare sulle Piante Medicinali . Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/15
32.	Contributo in Atti di convegno	Dekdouk, N., Malafronte N, Dal Piaz, F., Amedah, S., De Tommasi, N. (2012). Quali-Quantitative Study Of Phenolic Compounds of Two Algerian Olea Europaea Cultivars and Italian Cultivar. In: XXI Congresso ITALO-LATINAMERICANO di Etnomedicina.Paolo Cabras. , Paestum, Salerno, Italia, 25 29 Settembre, 2012 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15
33.	Contributo in Atti di convegno	Malafronte N, Vassallo, A., Sosa, S., Tubaro, A., Ballero, M., De Tommasi N. (2012). Studio Quali-Quantitativo di Arbutus unedo L.. In: XXI Congresso Italo-Latinamericano di Etnomedicina Paolo Cabras. PAESTUM, 25-29 SETTEMBRE 2012 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/15
34.	Contributo in Atti di convegno	Pasquale Del Gaudio, Giulia Auriemma, Claudia Fienga, Giovanna Della Porta, Ernesto Reverchon, Rita P. Aquino (2012). Supercritical assisted atomization gentamicin microparticles for topical drug controlled release. In: Bruno Sarmento and José das Neves. 8th World Meeting on Pharmaceuitics, Biopharmaceutics abd Pharmaceutical Technology. p. s1-s3, Jos? das Neves, Istanbul, 19-22 Marzo Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/09 Provenienza del dato: UGOV SALERNO
35.	Contributo in Atti di convegno	Ilaria Granata, Sabrina Castellano, Annunziata Armenante, Bruno Maresca, Amalia Porta (2012). Unexpected fungicidal activity against Candida albicans of CPA18 and CPA109, novel azole compounds. In: International Society for Human and Animal Mycology. Abstracts of the 18th Congress of the International Society for Human and Animal Mycology, 11-15 June 2012, Berlin, Germany. MYCOSES, vol. 55 s4, p. 107-108, HOBOKEN, NJ:WILEY-BLACKWELL, 111 RIVER ST, HOBOKEN 07030-5774, NJ USA, ISSN: 0933-7407, Berlin, 11-15 june 2012, doi: 10.1111/j.1439-0507.2012.02206.x Web of Science: WOS:000305069800332 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08, BIO/19 Provenienza del dato: UGOV SALERNO
36.	Abstract in Atti di convegno	Pasquale Del Gaudio, Giulia Auriemma, Felicetta De Cicco, Rita Patrizia Aquino (2012). Dextran/gentamicin microspheres produced by Supercritical Assisted Atomization for the treatment of wound bacterial infections. In: XXII SIMPOSIO ADRITELF. p. 42, Firenze (Italy), 13-16 Settembre Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/09, MED/04 Provenienza del dato: UGOV SALERNO
		G. Auriemma, T. Mencherini, G. Della Porta, R. Adami, E. Reverchon, A. Porta, R.P. Aquino, P. Del Gaudio (2012). Gentamicin loaded micro-carriers produced by Supercritical Assisted Atomization for thetreatment of wound bacterial infections: technological properties and

37.	Abstract in Atti di convegno	effects on bacterial viability. In: 6th AltUN Annual Meeting - "Take a breath and inhale the medicine". p. 23, Parma (Italy), 8-9 Marzo Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MED/04, BIO/15, BIO/19, CHIM/09 Provenienza del dato: UGOV SALERNO
38.	Abstract in Atti di convegno	Giuseppe Sullini, Marco Beccaria, Eduardo M. Sommella, Paola Dugo, Luigi Mondello (2012). Multidimensional Off-Line Non-Aqueous Reversed Phase Liquid Chromatography - Silver Ion Liquid Chromatography-Mass Spectrometry for the Characterization of Triacylglycerol Positional Isomers. In: (a cura di): L. Mondello, Extech 2012, Book of Abstracts. p. 88, MESSINA:CHROMALEONT SRL, Messina, 24-26 settembre, 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08
39.	Abstract in Atti di convegno	C. Carbone, Teresa Musumeci, Rosario Pignatello, Maria Rosaria Lauro, Giovanni Puglisi (2012). Nanoscaled Lipid Drug Delivery System for Ferulic Acid Delivery. In: XXII SIMPOSIO ADRITELF. p. 44, Firenze (Italy), 13-16 Settembre Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/09 Provenienza del dato: UGOV SALERNO
40.	Abstract in Atti di convegno	Eduardo Sommella, Francesco Cacciola, Paola Donato, Paola Dugo, Pietro Campiglia, Luigi Mondello. (2012). ON-LINE CAPILLARY SCALE COMPREHENSIVE TWO DIMENSIONAL LIQUID CHROMATOGRAPHY SYSTEM FOR THE ANALYSIS OF PROTEOME SAMPLES. In: 36TH INTERNATIONAL SYMPOSIUM ON CAPILLARY CHROMATOGRAPHY and 9TH GC X GC SYMPOSIUM. RIVA DEL GARDA (ITALY), 27/05-1/06/2012, p. 384, MESSINA:Chromaleont S.r.L. Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08
41.	Abstract in Atti di convegno	Pasquale Del Gaudio, Giulia Auriemma, Giovanni Gaudiello, Felicetta De Cicco, Matteo dAmore, Rita Patrizia Aquino (2012). Prilling-based Tandem Techniques: applications in the development of NSAIDs controlled delivery systems. In: XXII SIMPOSIO ADRITELF. p. 39, Firenze (Italy), 13-16 Settembre Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/09, MED/04 Provenienza del dato: UGOV SALERNO
42.	Abstract in Atti di convegno	A. Botta, C. Saturnino, E. Sirignano, M.S. Sinicropi, V. Nicolin, A. Popolo, H. Suzuki, P. Longo (2012). Synthesis and biological activity of carbazole derivatives as STAT3 inhibitors. In: Nuove Prospettive in Chimica Farmaceutica-Atti del Convegno. p. 70, Riccione- ITALIA, 15-17 Aprile 2012 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08, BIO/14 Provenienza del dato: UGOV SALERNO
43.	Poster	Margherita De Rosa, Annunziata Soriente, Francesca Carbone, E. Notomista, M. Varcamonti, Carmela saturnino (2012). Design and synthesis of new linezolid analogues. In: Challenges in Bioorganic & Organic Medicinal ChemistryChallenges in Bioorganic & Organic Medicinal Chemistry: 13th Tetrahedron Symposium Poster Programme. p. P3.41, Amsterdam, 26/06/2012-29/06/2012 Lingua: UND Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/08 Provenienza del dato: UGOV SALERNO
44.	Poster	Forte G, Rega A, Pinto A, Sorrentino R (2012). Polyinosinic-polycytidylic acid limits tumor outgrowth in a mouse model of metastatic lung cancer.. In: 2nd CONFERENCE OF TRANSLATIONAL MEDICINE ON THE PATHOGENESIS AND THERAPY OF IMMUNE-MEDIATED DISEASES . Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: BIO/14

Sezione E - Internazionalizzazione

QUADRO E.1		E.1 Pubblicazioni con coautori stranieri
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	H. Kirmizibekmez, E. Ariburnu, M. Masullo, M. Festa, A. Capasso, E. Yesilada, S. Piacente (2012). Iridoid, phenylethanoid and flavonoid glycosides from <i>Sideritis trojana</i>. FITOTERAPIA, vol. 83, p. 130-136, ISSN: 0367-326X, doi: 10.1016/j.fitote.2011.10.003 Scopus: 2-s2.0-83055176453 Web of Science: WOS:000300201300019 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15, BIO/14 Provenienza del dato: UGOV SALERNO
2.	Articolo in rivista	Simona De Marino, Raffaella Ummarino, Maria Valeria DAuria, Maria Giovanna Chini, Giuseppe Bifulco, Claudio D'Amore, Barbara Renga, Andrea Mencarelli, Sylvain Petek, Stefano Fiorucci, Angela Zampella (2012). 4-Methylenesterols from <i>Theonella swinhoei</i> sponge are natural pregnane-X-receptor agonists and farnesoid-X-receptor antagonists that modulate innate immunity. STEROIDS, vol. 77, p. 484-495, ISSN: 0039-128X, doi: 10.1016/j.steroids.2012.01.006 Scopus: 2-s2.0-84858337325 Web of Science: WOS:000303084000019 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/06 Provenienza del dato: UGOV SALERNO
3.	Articolo in rivista	PHILIPPOS MOURIKIS, RAMKUMAR SAMBASIVAN, DAVID CASTEL, PIERRE ROCHETEAU, BIZZARRO V, SHAHRAGIM TAJBAKSHI (2012). A Critical Requirement for Notch Signaling in Maintenance of the Quiescent Skeletal Muscle Stem Cell State. STEM CELLS, vol. 30, p. 243-252, ISSN: 1066-5099, doi: 10.1002/stem.775 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/14
4.	Articolo in rivista	P. P. Burgers, Y. Ma, L. Margarucci, M. Mackey, M. A. G. van der Heyden, M. Ellisman, A. Scholten, S. S. Taylor, A. J. R. Heck (2012). A Small Novel A-Kinase Anchoring Protein (AKAP) That Localizes Specifically Protein Kinase A-Regulatory Subunit I (PKA-RI) to the Plasma Membrane. THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 287, p. 43789-43797, ISSN: 0021-9258, doi: 10.1074/jbc.M112.395970 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/06 Provenienza del dato: UGOV SALERNO
5.	Articolo in rivista	Montinaro A, Forte G, Sorrentino R, Luciano A, Palma G, Arra C, Adcock IM, Pinto A, Morello S. (2012). Adoptive Immunotherapy with CI-IB-MECA-Treated CD8+ T Cells Reduces Melanoma Growth in Mice.. PLOS ONE, vol. 7, p. e45401, ISSN: 1932-6203, doi: 10.1371/journal.pone.0045401 Scopus: 2-s2.0-84866719355 Web of Science: WOS:000309554700037 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
Alberto Plaza, Ronald Garcia, Giuseppe Bifulco, Javier Pablo Martinez, Stephan Hüttel, Florenz Sasse, Andreas Meyerhans, Marc Stadler,		

6. Articolo in rivista

Scopus: 2-s2.0-84861838031
Web of Science: WOS:000304682700051
Lingua: ENG
Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: CHIM/06
Provenienza del dato: UGOV SALERNO

7. Articolo in rivista

J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardín, S. Ballmer, J. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Beiger, M. Beker, A. Bell, A. Bellettole, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. 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SSD di afferenza degli autori del Dipartimento: BIO/15, BIO/14

Provenienza del dato: UGOV SALERNO

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Web of Science: WOS:000305810400011

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/07

Provenienza del dato: UGOV SALERNO

31. Articolo in rivista

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Scopus: 2-s2.0-8486440863

Web of Science: WOS:000307920600034

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: CHIM/06

Provenienza del dato: UGOV SALERNO

32. Articolo in rivista

Shashank Pandey, Maria C. Alcaro, Mario Scrima, Elisa Peroni, Ilaria Paolini, Sara Di Marino, Francesca Barbetti, Alfonso Carotenuto, Ettore Novellino, Anna Maria Papini, Anna Maria Dursi, Paolo Rovero (2012). Designed Glcopeptides Mimetics of Myelin Protein Epitopes As Synthetic Probes for the Detection of Autoantibodies, Biomarkers of Multiple Sclerosis. JOURNAL OF MEDICINAL CHEMISTRY, vol. 55, p. 10437-10447, ISSN: 0022-2623, doi: 10.1021/jm301031r

Scopus: 2-s2.0-84871006600

Web of Science: WOS:000312227300011

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: CHIM/08

Provenienza del dato: UGOV SALERNO

33. Articolo in rivista

Roger Chammas, Bernardetta Maresca, Luisa Cigliano, Maria Stefania Spagnuolo, Fabrizio Dal Piaz, Maria M. Corsaro, Nicola Balato, Massimiliano Nino, Anna Balato, Fabio Ayala, Paolo Abrescia (2012). Differences between the Glycosylation Patterns of Haptoglobin Isolated from Skin Scales and Plasma of Psoriatic Patients. PLOS ONE, vol. 7, p. e52040, ISSN: 1932-6203, doi: 10.1371/journal.pone.0052040

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Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: CHIM/09

Provenienza del dato: UGOV SALERNO

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Co-autori stranieri: Si

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36.	Articolo in rivista	Scopus: 2-s2.0-84860607871 Web of Science: WOS:000299752900012 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
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Raffai, M Rakhmanov, C Ramet, B Rankins, V Raymond, C M Reed, T Reed, S Reid, D H Reitze, R Riesen, K Riles, M Roberts, N A Robertson, C Robinson, E L Robinson, S Roddy, C Rodriguez, M Rodruck, J G Rollins, J D Romano, J H Romie, C R'over, S Rowan, A Rudiger, K Ryan, F Salemi, L Sammut, V Sandberg, S Sankar, V Sannibale, L Santamari, I Santiago-Prieto, G Santostasi, B S Sathyaprakash, P R Saulson, R L Savage, R Schilling, R Schnabel, R M S Schofield, B Schulz, B F Schutz, P Schwinberg, J Scott, S M Scott, F Seifert, D Sellers, A Sergeev, D A Shaddock, M Shaltev, B Shapiro, P Shawhan, D H Shoemaker, T L Sidery, X Siemens, D Sigg, D Simakov, A Singer, L Singer, A M Sintès, G R Skelton, B J J Slagmolen, J Slutsky, J R Smith, M R Smith, R J E Smith, N D Smith-Lefebvre, K Somiya, B Sorazu, F C Speirits, M Stefszky, E Steinert, J Steinlechner, S Steinlechner, S Steplewski, A Stochino, R Stone, K A Strain, S E Strigin, A S Stroerer, A L Stuver, T Z Summerscales, M Sung, S Susmithan, P J 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Alessandra Rosati, Samantha Bersani, Francesca Tavano, Elisa Dalla Pozza, Margot De Marco, Marta Palmieri, Vincenzo De Laurenzi, Renato Franco, Giosuè Scognamiglio, Raffaele Palaia, Andrea Fontana, Pierluigi di Sebastiano, Massimo Donadelli, Ilaria Dando, Jan Paul Medema, Frederike Dijk, Lieke Welling, Fabio Francesco di Mola, Raffaele Pezzilli, Maria Caterina Turco, Aldo Scarpa (2012). Expression of the Antiapoptotic Protein BAG3 Is a Feature of Pancreatic Adenocarcinoma and Its Overexpression Is Associated With Poorer Survival . AMERICAN JOURNAL OF PATHOLOGY, vol. 181, p. 1524-1529, ISSN: 0002-9440, doi: 10.1016/j.ajpath.2012.07.016.

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Provenienza del dato: UGOV SALERNO

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Yang, D. Yeaton-Massey, S. Yoshida, P. Yu, M. Yvert, A. Zadrozny, M. Zanolin, J.-P. Zendri, F. Zhang, L. Zhang, W. Zhang, C. Zhao, N. Zotov, M. E. Zucker, J. Zweizig (2012). First low-latency LIGO+Virgo search for binary inspirals and their electromagnetic counterparts. *ASTRONOMY & ASTROPHYSICS*, vol. 541, p. A155-1-A155-12, ISSN: 0004-6361, doi: 10.1051/0004-6361/201218860

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Web of Science: WOS:000304390900155

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40. Articolo in rivista

Carmen Festa, Simona De Marino, Maria Valeria D'Auria, Eric Deharo, German Gonzalez, Chloe Deyssard, Sylvain Petek, Giuseppe Bifulco, Angela Zampella (2012). Gracilioethers E-J, new oxygenated polyketides from the marine sponge *Plakinastrella mamillaris*. *TETRAEDRON*, vol. 68, p. 10157-10163, ISSN: 0040-4020, doi: 10.1016/j.tet.2012.09.106

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41. Articolo in rivista

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42. Articolo in rivista

Sabrina Castellano, Astrid Spannhoff, Ciro Milite, Fabrizio Dal Piaz, Donghang Cheng, Alessandra Tosco, Monica Viviano, Abdellah Yamani, Agostino Cianciulli, Marina Sala, Vincent Cura, Jean Cavarelli, Ettore Novellino, Antonello Mai, Mark T. Bedford, Gianluca Sbardella (2012). Identification of Small-Molecule Enhancers of Arginine Methylation Catalyzed by Coactivator-Associated Arginine Methyltransferase 1. *JOURNAL OF MEDICINAL CHEMISTRY*, vol. 55, p. 9875-9890, ISSN: 0022-2623, doi: 10.1021/jm301097p

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43. Articolo in rivista

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SSD di afferenza degli autori del Dipartimento: CHIM/06

Provenienza del dato: UGOV SALERNO

J. Abadie, B. P. Abbott, R. Abbott, T. D. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, P. Ajith, B. Allen, G. S. Allen, E. Amador Ceron, D. Amariutei, R. S. Amin, S. B. Anderson, W. G. Anderson, K. Arai, M. A. Arain, M. C. Araya, S. M. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. E. Aylott, S. Babak, P. Baker, G. Ballardin, S. Ballmer, D. Barker, F. Barone, B. Barr, P. Barriga, L. Barsotti, M. Barsuglia, M. A. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. S.

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Ott, D. J. Ottaway, R. S. Ottens, H. Overmier, B. J. Owen, A. Page, G. Pagliaroli, L. Palladino, C. Palomba, Y. Pan, C. Pankow, F. Paoletti, M. A. Papa, M. Parisi, A. Pasqualetti, R. Passaquietti, D. Passuello, P. Patel, M. Pedraza, P. Peiris, L. Pekowsky, S. Penn, C. Peralta, A. Perreca, G. Persichetti, M. Phelps, M. Pichot, M. Pickenpack, F. Piergiovanni, M. Pietka, L. Pinard, I. M. Pinto, M. Pitkin, H. J. Pletsch, M. P. Plissi, R. Poggiani, J. Pöld, F. Postiglione, M. Prato, V. Predoi, L. R. Price, M. Prijatelj, M. Principe, S. Privitera, R. Prix, G. A. Prodi, L. G. Prokhorov, O. Puncken, M. Punturo, P. Puppo, V. Quetschke, F. J. Raab, D. S. Rabeling, I. Rácz, H. Radkins, P. Raffai, M. Rakhmanov, C. R. Ramet, B. Rankins, P. Rapagnani, V. Raymond, V. Re, K. Redwine, C. M. Reed, T. Reed, T. Regimbau, S. Reid, D. H. Reitze, F. Ricci, R. Riesen, K. Riles, N. A. Robertson, F. Robinet, C. Robinson, E. L. Robinson, A. Rocchi, S. Roddy, C. Rodriguez, M. Rodruck, L. Rolland, J. Rollins, J. D. Romano, R. Romano, J. H. Romie, D. Rosinska, C. Röver, S. Rowan, A. Rüdiger, P. Ruggi, K. Ryan, H. Ryll, P. Sainathan, M. Sakosky, F. Salemi, A. Sambrowski, L. Sammut, L. Sancho de la Jordana, V. Sandberg, S. Sankar, V. Sannibale, L. Santamaría, I. Santiago-Prieto, G. Santostasi, B. Sassolas, B. S. Sathyaprakash, S. Sato, P. R. Saulson, R. L. Savage, R. Schilling, S. Schlamminger, R. Schnabel, R. M. S. Schofield, B. Schulz, B. F. Schutz, P. Schwinberg, J. Scott, S. M. Scott, A. C. Searle, F. Seifert, D. Sellers, A. S. Sengupta, D. Sentenac, A. Sergeev, D. A. Shaddock, M. Shaltev, B. Shapiro, P. Shawhan, D. H. Shoemaker, A. Sibley, X. Siemens, D. Sigg, A. Singer, L. Singer, A. M. Sintès, G. R. Skelton, B. J. J. Slagmolen, J. Slutsky, J. R. Smith, M. R. Smith, N. D. Smith, R. J. E. Smith, K. Somiya, B. Sorazu, J. Soto, F. C. Speirits, L. Sperandio, M. Stefszky, A. J. Stein, E. Steinert, J. Steinlechner, S. Steinlechner, S. Steplewski, A. Stochino, R. Stone, K. A. Strain, S. E. 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Wette, J. T. Whelan, S. E. Whitcomb, D. J. White, B. F. Whiting, C. Wilkinson, P. A. Willems, H. R. Williams, L. Williams, B. Willke, L. Winkelmann, W. Winkler, C. C. Wipf, A. G. Wiseman, H. Wittel, G. Woan, R. Wooley, J. Worden, J. Yablon, I. Yakushin, H. Yamamoto, K. Yamamoto, H. Yang, D. Yeaton-Massey, S. Yoshida, P. Yu, M. Yvert, A. Zadrozny, M. Zanolin, J.-P. Zengdi, F. Zhang, L. Zhang, W. Zhang, Z. Zhang, C. Zhao, N. Zotov, M. E. Zucker, J. Zweizig, C. Akerlof, M. Boer, R. Fender, N. Gehrels, A. Klotz, E.

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45.	Articolo in rivista	Laura De Martino, Teresa Mencherini, Emilia Mancini, Rita Patrizia Aquino, Luiz Fernando Rolim de Almeida, Vincenzo De Feo (2012). In vitro phytotoxicity and antioxidant activity of selected flavonoids. <i>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</i>, vol. 13, p. 5406-5419, ISSN: 1422-0067, doi: 10.3390/ijms13055406 Scopus: 2-s2.0-84861557300 Web of Science: WOS:000306186200008 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15, CHIM/09 Provenienza del dato: UGOV SALERNO
46.	Articolo in rivista	Giovanni Forte, Rosalinda Sorrentino, Antonella Montinaro, Antonio Luciano, Ian M Adcock, Piera Maiolino, Claudio Arra, Carla Cicala, Aldo Pinto, Silvana Morello (2012). Inhibition of CD73 improves B cell-mediated anti-tumor immunity in a mouse model of melanoma. <i>JOURNAL OF IMMUNOLOGY</i>, vol. 189, p. 2226-2233, ISSN: 0022-1767, doi: 10.4049/jimmunol.1200744 Scopus: 2-s2.0-84865429151 Web of Science: WOS:000308083600020 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/14 Provenienza del dato: UGOV SALERNO
47.	Articolo in rivista	Proto MC, Gazzerro P, Di Croce L, Santoro A, Malfitano AM, Pisanti S, Laezza C, Bifulco M (2012). Interaction of endocannabinoid system and steroid hormones in the control of colon cancer cell growth.. <i>JOURNAL OF CELLULAR PHYSIOLOGY</i>, vol. 227, p. 250-258, ISSN: 0021-9541, doi: 10.1002/jcp.22727 Scopus: 80054923184 Web of Science: WOS:000297942500027 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/04 Provenienza del dato: UGOV SALERNO
48.	Articolo in rivista	Muhammad Zia-Ui-Haq, Muhammad Riaz, Vincenzo De Feo (2012). Ipomea hederacea Jacq.: A Medicinal Herb with Promising Health Benefits. <i>MOLECULES</i>, vol. 17, p. 13132-13145, ISSN: 1420-3049, doi: 10.3390/molecules171113132 Scopus: 84870221736 Web of Science: WOS:000311428400050 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
49.	Articolo in rivista	Mohamed Eddouks, Debprasad Chattopadhyay, Vincenzo De Feo, William C. Cho (2012). Medicinal Plants in the Prevention and Treatment of Chronic Diseases 2013. <i>EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE</i>, vol. 2012, p. 1-2, ISSN: 1741-4288, doi: 10.1155/2012/458274 Scopus: 84867812472 Web of Science: WOS:000309270400001 Lingua: ENG Co-autori stranieri: Si

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52.	Articolo in rivista	Waqar Ahmad Kaleem, Muhammad Nisar, Mughal Qayum, Muhammad Zia-Ul-Haq, Achyut Adhikari, Vincenzo De Feo (2012). New 14-Membered Cyclopeptide Alkaloids from Zizyphus oxyphylla Edgew. INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, vol. 13, p. 11520-11529, ISSN: 1661-6596, doi: 10.3390/ijms130911520 Scopus: 2-s2.0-84866913761 Web of Science: WOS:000309272700054 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
53.	Articolo in rivista	T Accadia, F Acernese, M Agathos, P Astone, G Ballardin, F Barone, M Barsuglia, A Basti, Th S Bauer, M Bebronne, M Beijger, M G Beker, M Bitossi, M A Bizouard, M Blom, F Bondu, L Bonelli, R Bonnand, V Boschi, L Bosi, B Bouhou, S Braccini, C Bradaschia, M Branchesi, Gabriel chardin T Briant, A Brillet, V Brisson, T Bulik, H J Bulten, D Buskulic, C Buy, E Calloni, B Canuel, F Carbognani, F Cavalier, R Cavalieri, G Cella, E Cesarini, O Chaibi, E Chassande-Mottin, A Chincarini, A Chiummo, F Cleva, E Coccia, P-F Cohadon, C N Colacino, J Colas, A Colla, M Colombini, A Conte, J-P Coulon, E Cuoco, S D'Antonio, V Dattilo, M Davier, R Day, R De Rosa, G Debreczeni, W Del Pozzo, L Di Fiore, A Di Lieto, M Di Paolo Emilio, A Di Virgilio, A Dietz, M Drago, G Endröczy, V Fafone, I Ferrante, F Fidecaro, I Fiori, R Flaminio, L A Forte, J-D Fournier, J Franc, S Franco, S Frasca, F Frasconi, M Galimberti, L Gammaitoni, F Garufi, M E Gáspár, G Gemme, E Genin, A Gennai, A Giazotto, R Gouaty, M Granata, C Greverie, G M Guidi, J-F Hayau, A Heidmann, H Heitmann, P Hello, G Hemming, P Jaranowski, R J G Jonker, M Kasprzack, I Kowalska, A Królak, N Leroy, N Letendre, T G F Li, N Liguori, M Lorenzini, V Lorientte, G Losurdo, E Majorana, I Maksimovic, V Malvezzi, N Man, M Mantovani, F Marchesoni, F Marion, J Marque, F Martelli, A Masserot, C Michel, L Milano, Y Minenkov, M Mohan, N Morgado, A Morgia, S Mosca, B Mours, L Naticchioni, F Nocera, L Palladino, C Palomba, F Paoletti, R Paoletti, M Parisi, A Pasqualetti, R Passaquieti, D Passuello, G Persichetti, F Piergiovanni, M Pietka, L Pinard, R Poggiani, M Prato, G A Prodi, M Punturo, P Puppo, D S Rabeling, I Racz, P Rapagnani, V Re, T Regimbau, F Ricci, F Robinet, A Rocchi, L Rolland, R Romano, D Rosinska, P Ruggi, B Sassolas, D Sentenac, L Sperandio, R Sturani, B Swinkels, M Tacca, L Taffarello, A P M ter Braack, A Toncelli, M Tonelli, O Torre, E Tournefier, F Travasso, G Vajente, J F J van den Brand, C Van Den Broeck, S van der Putten, M Vasuth, M Vavoulidis, G Vedovato, D Verkindt, F Vetrano, A Viceré, J-Y Vinet, S Vitale, H Vocca, R L Ward, M Was, K Yamamoto, M Yvert, A Zadrozny, J-P Zendri (2012). Noise monitor tools and their application to Virgo data. JOURNAL OF PHYSICS. CONFERENCE SERIES, vol. 363, p. 012024-1-012024-10, ISSN: 1742-6596, doi: 10.1088/1742-6596/363/1/012024 Scopus: 2-s2.0-84862331241 Web of Science: WOS:000307754800024 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
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B Sathyaprakash, M Abernathy, F Acernese, P Ajith, B Allen, P Amaro-Seoane, N Andersson, S Aoudia, K Arun, P Astone, B Krishnan, L Barack, F Barone, B Barr, M Barsuglia, M Bassan, R Bassiri, M Beker, N Beveridge, M Bizouard, C Bond, S Bose, L Bosi, S Braccini, C Bradaschia, M Britzger, F Brueckner, T Bulik, H J Bulten, O Burmeister, E Calloni, P Campsie, L Carbone, G Cella, E Chalkley, E Chassande-Mottin, S Chelkowski, A Chincarini, A Di Cintio, J Clark, E Coccia, C N Colacino, J Colas, A Colla, A Corsi, A Cumming, L Cunningham, E Cuoco, S Danilishin, K Danzmann, E Daw, R De Salvo, W Del Pozzo, T Dent, R De Rosa, L Di Fiore, M Di Paolo Emilio, A Di Virgilio, A Dietz, M Doets, J Dueck, M Edwards, V Fafone, S Fairhurst, P Falferi, M Favata, V Ferrari, F Ferrini, F Fidecaro, R Flaminio, J Franc, F Frasconi, A Freise, D Friedrich, P Fulda, J Gair, M Galimberti, G Gemme, E Genin, A Gennai, A Giazotto, K Glampedakis, S Gossan, R Gouaty, C Graef, W Graham, M Granata, H Grote, G Guidi, J Hallam, G Hammond, M Hannam, J Harms, K Haughian, I Hawke, D Heinert, M Hendry, I Heng, E Hennes, S Hild, J Hough, D Huet, S Husa, S Huttner, B Iyer, D I Jones, G Jones, I Kamaretsos, C Kant Mishra, F Kawazoe, F Khalili, B Kley, K Kokeyama, K Kokkotas, S Kroker, R Kumar, K Kuroda, B Lagrange, N Lastzka, T G F Li, M Lorenzini, G Losurdo, H Lück, E Majorana, V Malvezzi, I Mandel, V Mandic, S Marka, F Marin, F Marion, J Marque, I Martin, D McLeod, D Mckechan, M Mehmet, C Michel, Y Minenkov, N Morgado, A Morgia, S Mosca, L Moscatelli, B Mours, H Müller-Ebhardt, P Murray, L Naticchioni, R Nawrodt, J Nelson, R O Shaughnessy, C D Ott, C Palomba, A Paoli, G Parguez, A Pasqualetti, R Passaquieti, D Passuello, M Perciballi, F Piergiovanni, L Pinard, M Pitkin, W Plastino, M Plissi, R Poggiani, P Popolizio, E Porter, M Prato, G Prodi, M Punturo, P Puppo, D Rabeling, I Racz, P Rapagnani, V Re, J Read, T Regimbau, H Rehbein, S Reid, F Ricci, F Richard, C Robinson, A Rocchi, R Romano, S Rowan, A Rüdiger, A Sambrowski, L Santamaría, B Sassolas, R Schilling, P Schmidt, R Schnabel, B Schutz, C Schwarz, J Scott, P Seidel, A M Sintes, K Somiya, C F Sopuerta, B Sorazu, F Speirits, L Storch, K Strain, S Strigin, P Sutton, S Tarabrin, B Taylor, A Thürin, K Tokmakov, M Tonelli, H Tournefier, R Vaccarone, H Vahlbruch, J F J van den Brand, C Van Den Broeck, S van der Putten, M van Veggel, A Vecchio, J Veitch, F Vetranò, A Vicere, S Vyatchanin, P Weßels, W Wilke, W Winkler, G Woan, A Woodcraft, K Yamamoto (2012). Scientific objectives of Einstein Telescope. CLASSICAL AND QUANTUM GRAVITY, vol. 29, p. 124013-1-124013-16, ISSN: 0264-9381, doi: 10.1088/0264-9381/29/12/124013

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J Aasi, J Abadie, B P Abbott, R Abbott, T D Abbott, M Abernathy, C Adams, T Adams, P Addresso, R Adhikari, C Affeldt, K Agatsuma, P Ajith, B Allen, E Amador Ceron, D Amariutei, S B Anderson, W G Anderson, K Arai, M C Araya, S Ast, S M Aston, D Atkinson, P Aufmuth, C Aulbert, B E Aylott, S Babak, P Baker, S Ballmer, Y Bao, J C B Barayoga, D Barker, B Barr, L Barsotti, M A Barton, I Bartos, R Bassiri, M Bastarrika, J Batch, J Bauchrowitz, D Beck, B Behnke, A S Bell, C Bell, I Belopolski, M Benacquista, J M Berliner, A Bertolini, J Betzwieser, N Beveridge, P T Beyersdorf, T Bhadhbhade, I A Bilenko, G Billingsley, J Birch, R Biswas, E Black, J K Blackburn, L Blackburn, D Blair, B Bland, O Bock, T P Bodiya, C Bogan, C Bond, R Bondarescu, R Bork, M Born, S Bose, P R Brady, V B Braginsky, J E Brau, J Breyer, D O Bridges, MBrinkmann, M Britzger, A F Brooks, D A Brown, A Buonanno, J Burguet-Castell, R L Byer, L Cadonati, G Cagnoli, J B Camp, P Campsie, K Cannon, J Cao, C D Capano, L Carbone, S 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79. Articolo in rivista

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SSD di afferenza degli autori del Dipartimento: BIO/15

Provenienza del dato: UGOV SALERNO

J. Abadie, B. Abbott, R. Abbott, T. Abbott, M. Abernathy, T. Accadia, F. Acernese, C. Adams, R. Adhikari, C. Affeldt, M. Agathos, K. Agatsuma, P. Ajith, B. Allen, E. Amador Ceron, D. Amariutei, S. Anderson, W. Anderson, K. Arai, M. Arain, M. Araya, S. Aston, P. Astone, D. Atkinson, P. Aufmuth, C. Aubert, B. Aylott, S. Babak, P. Baker, G. Ballardín, S. Ballmer, J. Barayoga, D. Barker, F. Barone, B. Barr, L. Barsotti, M. Barsuglia, M. Barton, I. Bartos, R. Bassiri, M. Bastarrika, A. Basti, J. Batch, J. Bauchrowitz, Th. Bauer, M. Bebronne, D. Beck, B. Behnke, M. Beijer, M. Beker, A. Bell, A. Belletoile, I. Belopolski, M. Benacquista, J. Berliner, A. Bertolini, J. Betzwieser, N. Beveridge, P. Beyersdorf, I. Bilenko, G. Billingsley, J. Birch, R. Biswas, M. Bitossi, M. Bizouard, E. Black, J. Blackburn, L. Blackburn, D. Blair, B. Bland, M. Blom, O. Bock, T. Bodiya, C. Bogan, R. Bondarescu, F. Bondu, L. Bonelli, R. Bonnand, R. Bork, M. Born, V. Boschi, S. Bose, L. Bosi, B. Bouhou, S. Braccini, C. Bradaschia, P. Brady, V. Braginsky, M. Branchesi, J. Brau, J. Breyer, T. Briant, D. Bridges, A. Brillet, M. Brinkmann, V. Brisson, M. Britzger, A. Brooks, D. Brown, T. Bulik, H. Bulten, A. Buonanno, J. BurguetCastell, D. Buskulic, C. Buy, R. Byer, L. Cadonati, G. Cagnoli, E. Calloni, J. Camp, P. Campsie, J. Cannizzo, K. Cannon, B. Canuel, J. Cao, C. Capano, F. Carbognani, L. Carbone, S. Caride, S. Caudill, M. Cavaglià, F. Cavalier, R. Cavalieri, G. Cella, C. Cepeda, E. Cesarini, O. Chaibi, T. Chalermongsak, P. Charlton, E. Chassande-Mottin, S. Chelkowski, W. Chen, X. Chen, Y. Chen, A. Chincarini, A. Chiummo, H. Cho, J. Chow, N. Christensen, S. Chua, C. Chung, S. Chung, G. Ciani, F. Clara, D. Clark, J. Clark, J. Clayton, F. Cleva, E. Coccia, P.-F. Cohadon, C. Colacino, J. Colas, A. Colla, M. Colombini, A. Conte, R. Conte, D. Cook, T. Corbitt, M. Cordier, N. Cornish, A. Corsi, C. Costa, M. Coughlin, J.-P. Coulon, P. Couvares, D. Coward, M. Cowart, D. Coyne, J. Creighton, T. Creighton, A. Cruise, A. Cumming, L. Cunningham, E. Cuoco, R. Cutler, K. Dahl, S. Danilishin, R. Dannenberg, S. D'Antonio, K. Danzmann, V. Dattilo, B. Daudert, H. Daveloza, M. Davier, E. Daw, R. Day, T. Dayanga, R. De Rosa, D. DeBra, G. Debreczeni, W. Del Pozzo, M. del Prete, T. Dent, V. Dergachev, R. DeRosa, R. DeSalvo, S. Dhurandhar, L. Di Fiore, A. Di Lieto, I. Di Palma, M. Di Paolo Emilio, A. Di Virgilio, M. Díaz, A. Dietz, F. Donovan, K. Dooley, M. Drago, R. Drever, J. Driggers, Z. Du, J.-C. Dumas, S. Dwyer, T. Eberle, M. Edgar, M. Edwards, A. Effler, P. Ehrens, G. Endrocz, R. Engel, T. Etzel, K. Evans, M. Evans, T. Evans, M. Factourovich, V. Fafone, S. Fairhurst, Y. Fan, B. Farr, D. Fazi, H. Fehrmann, D. Feldbaum, F. Feroz, I. Ferrante, F. Fidecaro, L. Finn, I. Fiori, R. Fisher, R. Flaminio, M. Flanagan, S. Foley, E. Forsi, L. Forte, N. Fotopoulos, J.-D. Fournier, J. Franc, S. Frasca, F. Frasconi, M. Frede, M. Frei, Z. Frei, A. Freise, R. Frey, T. Fricke, D. Friedrich, P. Fritschel, V. Frolov, M.-K. Fujimoto, P. Fulda, M. Fyffe, J. Gair, M. Galimberti, L. Gammaitoni, J. Garcia, F. Garufi, G. Gemme, R. Geng, E. Genin, A. Gennai, L. Gergely, S. Ghosh, J. Giaime, S. Giampanis, K. Giardina, A. Giazotto, S. Gil-Casanova, C. Gill, J. Gleason, E. Goetz, L. Goggin, G. González, M. Gorodetsky, S. Goßler, R. Gouaty, C. Graef, P. Graff, M. Granata, A. Grant, S. Gras, C. Gray, N. Gray, R. Greenhalgh, A. Gretarsson, C. Greverie, R. Grosso, H. Grote, S. Grunewald, G. Guidi, C. Guido, R. Gupta, E. Gustafson, R. Gustafson, T. Ha, J. Hallam, D. Hammer, G. Hammond, J. Hanks, C. Hanna, J. Hanson, J. Harms, G. Harry, I. Harry, E. Harstad, M. Hartman, K. Haughian, K. Hayama, J.-F. Hayau, J. Heefner, A. Heidmann, M. Heintze, H. Heitmann, P. Hello, M. Hendry, I. Heng, A. Heptonstall, V. Herrera, M. Hewitson, S. Hild, D. Hoak, K. Hodge, K. Holt, M. Holtrop, T. Hong, S. Hooper, D. Hosken, J. Hough, E. Howell, B. Hughey, S. Husa, S. Huttner, T. Huynh-Dinh, D. Ingram, R. Inta, T. Isogai, A. Ivanov, K. Izumi, M. Jacobson, E. James, Y. Jang, P. Jaranowski, E. Jesse, W. Johnson, D. Jones, G. Jones, R. Jones, L. Ju, P.

T Accadia, F Acernese, M Alshourbagy, P Amico, F Antonucci, S Aoudia, N Arnaud, C Arnault, K G Arun, P Astone, S Avino, D Babusci, G Ballardini, F Barone, G Barrand, L Barsotti, M Barsuglia, A Basti, Th S Bauer, F Beauville, M Bebronne, M Beijer, M G Beker, F Bellachia, A Bellettole, J L Beney, M Bernardini, S Bigotta, R Bilhaut, S Birindelli, M Bitossi, M A Bizouard, M Blom, C Boccara, D Boget, F Bondu, L Bonelli, R Bonnard, V Boschi, L Bosi, T Bouedo, B Bouhou, L Bracci, S Braccini, C Bradaschia, M Branchesi, T Briant, A Brillet, V Brisson, L Brocco, T Bulik, H J Bulten, D Buskulic, C Buy, G Cagnoli, G Calamai, E Calloni, E Campagna, B Canuel, F Carbognani, L Carbone, F Cavalier, R Cavalieri, R Cecchi, G Cella, E Cesarini, E Chassande-Mottin, S Chatterji, R Chiche, A Chincarini, A Chiummo, N Christensen, A C Clapson, F Cleva, E Coccia, P-F Cohadon, C N Colacino, J Colas, A Colla, M Colombini, G Conforto, A Corsi, S Cortese, F Cottone, J-P Couder, E Cuoco, S D'Antonio, G Daguin, A Dari, V Dattilo, P Y David, M Davier, R Day, G Debreczeni, G De Carolis, M Dehamme, R Del Fabbro, W Del Pozzo, M del Prete, L Derome, R De Rosa, R DeSalvo, M Dialinas, L Di Fiore, A Di Lieto, M Di Paolo Emilio, A Di Virgilio, A Dietz, M Doets, P Dominici, A Dominjon, M Drago, C Drezen, B Dujardin, B Dulach, C Eder, A Eleuteri, D Enard, M Evans, L Fabbri, V Fafone, H Fang, I Ferrante, F Fidecaro, I Fiori, R Flaminio, D Forest, L A Forte, J-D Fournier, L Fournier, J Franc, O Francois, S Frasca, F Frasconi, A Freise, A Gaddi, M Galimberti, L Gammaitoni, P Ganau, C Garnier, F Garufi, M E Gáspár, G Gemme, E Genin, A Gennai, G Gennaro, L Giacobone, A Giazotto, G Giordano, L Giordano, C Girard, R Gouaty, A Grado, M Granata, V Granata, X Grave, C Greverie, H Groenestege, G M Guidi, S Hamdani, J-F Hayau, S Hebri, A Heidmann, H Heitmann, P Hello, G Hemming, E Hennes, R Hermel, P Heusse, L Holloway, D Huet, M Iannarelli, P Jaranowski, D Jehanno, L Journet, S Karkar, T Ketel, H Voet, J Kovalik, I Kowalska, S Kreckelbergh, A Krolak, J C Lacotte, B Lagrange, P La Penna, M Laval, J C Le Marec, N Leroy, N Letendre, T G F Li, B Lieunard, N Liguori, O Lodgysensky, B Lopez, M Lorenzini, V Lorient, G Losurdo, M Loupis, J M Mackowski, T Maiani, E Majorana, C Magazzù, I Maksimovic, V Malvezzi, N Man, S Mancini, B Mansoux, M Mantovani, F Marchesoni, F Marion, P Marin, J Marque, F Martelli, A Masserot, L Massonnet, G Matone, L Matone, M Mazzoni, F Menzinger, C Michel, L Milano, Y Minenkov, S Mitra, M Mohan, J-L Montorio, R Morand, F Moreau, J Moreau, N Morgado, A Morgia, S Mosca, V Moscatelli, B Mours, P Mugnier, F-A Mul, L Naticchioni, I Neri, F Nocera, E Pacaud, G Pagliaroli, A Pai, L Palladino, C Palomba, F Paoletti, R Paoletti, A Paoli, S Pardi, G Parguez, M Parisi, A Pasqualetti, R Passaquieti, D Passuello, M Perciballi, B Perniola, G Persichetti, S Petit, M Pichot, F Piergiovanni, M Pietka, R Pignard, L Pinard, R Poggiani, P Popolizio, T Pradier, M Prato, G A Prodi, M Punturo, P Puppo, K Qipiani, O Rabaste, D S Rabeling, I Rácz, F Raffaelli, P Rapagnani, S Rapisarda, V Re, A Reboux, T Regimbau, V Reita, A Remilleux, F Ricci, I Ricciardi, F Richard, R Ripepe, F Robinet, A Rocchi, L Rolland, R Romano, D Rosinska, P Roudier, P Ruggi, G Russo, L Salconi, V Sannibale, B Sassolas, D Sentenac, S Solimeno, R Sottille, L Sperandio, R Stanga, R Sturani, B Swinkels, M Tacca, R Taddai, L Taffarelli, M Tarallo, S Tissot, A Toncelli, M Tonelli, O Torre, E Tournier, F Travasso, C Tremola, E Turri, G Vajente, J F J van den Brand, C Van Den Broeck, S van der Putten, M Vasuth, M Vavoulidis, G Vedovato, D Verkindt, F Vetrano, O Véziant, A Viceré, J-Y Vinet, S Vilalte, S Vitale, H Vocca, R L Ward, M Was, K Yamamoto, M Yvert, J-P Zengdi, Z Zhang (2012). *Virgo: a laser interferometer to detect gravitational waves. JOURNAL OF INSTRUMENTATION*, vol. 7, p. P03012-1-P03012-124. ISSN: 1748-0221. doi: 10.1088/1748-0221/7/03/P03012

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83.	Articolo in rivista	W. Wei, C. M. Coelho, X. Li, R. Marek, S. Yan, S. Anderson, D. Meyers, C. Mukherjee, G. Sbardella, S. Castellano, C. Milite, D. Rotili, A. Mai, P. A. Cole, P. Sah, M. S. Kobor, T. W. Bredy (2012). p300/CBP-Associated Factor Selectively Regulates the Extinction of Conditioned Fear. THE JOURNAL OF NEUROSCIENCE, vol. 32, p. 11930-11941, ISSN: 0270-6474, doi: 10.1523/JNEUROSCI.0178-12.2012 Scopus: 84865472870 Web of Science: WOS:000308213900003 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/08 Provenienza del dato: UGOV SALERNO
84.	Articolo in rivista	M. Martini, C. Marcone, J. Mitrovic, M. Maixner, D. Delic, A. Myrta, P. Ermacora, A. Bertaccini, B. Duduk (2012). Candidatus Phytoplasma convolvuli, a new phytoplasma taxon associated with bindweed yellows in four European countries. INTERNATIONAL JOURNAL OF SYSTEMATIC AND EVOLUTIONARY MICROBIOLOGY, vol. 62, p. 2910-2915, ISSN: 1466-5026, doi: 10.1099/ij.s.0.038612-0 Scopus: 2-s2.0-84859781970 Web of Science: WOS:000315070000015 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: AGR/12 Provenienza del dato: UGOV SALERNO
N.	Classificazione	Pubblicazione
1.	Contributo in volume (Capitolo o Saggio)	Antonella Peduto, Rosanna Filosa, Paolo de Caprariis, Vincenzo De Feo, Shiyu Li, Ping Wang, Laura De Martino (2012). 1-Methoxy-Canthin-6-One and Related b-Carbolines: From Natural Compound to Synthesis and Biological Activities. In: Atta-ur-Rahman. (a cura di): Atta-ur-Rahman, STUDIES IN NATURAL PRODUCTS CHEMISTRY. STUDIES IN NATURAL PRODUCTS CHEMISTRY, vol. 30, p. 81-104, ISBN: 9780444518545, ISSN: 1572-5995, doi: 10.1016/B978-0-444-59530-0.00004-6 Scopus: 2-s2.0-84865080634 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/08, BIO/15 Provenienza del dato: UGOV SALERNO
2.	Contributo in volume (Capitolo o Saggio)	Braca A., Bader A., De Tommasi N. (2012). Plant and fungi 3,4-dihydroisocoumarins: Structures, biological activity, and taxonomic relationships. In: Atta-ur Rahman. (a cura di): Atta-ur Rahman, Studies in Natural Products Chemistry. vol. 37, p. 191-215, Amsterdam:Elsevier, ISBN: 9780444595300, doi: 10.10.16/B978-0-444-59514-0.00007-9 Web of Science: WOS:000311629200008 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15 Provenienza del dato: UGOV SALERNO
3.	Contributo in volume (Capitolo o Saggio)	Osmany Cuesta-Rubio, Anna Lisa Piccinelli, Luca Rastrelli (2012). Tropical propolis: advances in chemical components and botanical origin. In: (a cura di): Mahendra Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli, Medicinal Plants: Biodiversity and Drugs. p. 209-240, London, UK:CRC Press Taylor & Francis Group, ISBN: 9781578087938 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/10 Provenienza del dato: UGOV SALERNO

N.	Classificazione	Pubblicazione
1.	Contributo in Atti di convegno	T. ACCADIA, F. ACERNESE, F. ANTONUCCI, K. G. ARUN, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIGOTTA, S. BIRINDELLI, M. BITOSS, M. A. BIZOUARD, M. BLOM, C. BOCCARA, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHOU, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI, T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F. CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATTILO, M. DAVIER, R. DAY, R. DE ROSA, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, G. GEMME, E. GENIN, A. GENNAI, A. GIAZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORLETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, J. MOREAU, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P. PUPPO, D. S. RABELING, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D. ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, M. WAS, M. YVERT (2012). A thermal compensation system for the gravitational wave detector VIRGO. In: Thibault Damour, Robert Jantzen, Remo Ruffini. The Twelfth Marcel Grossmann Meeting - On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories. UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1652-1656, World Scientific Publishing Co., ISBN: 9789814374514, doi: 10.1142/9789814374552_0295 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
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5.	Contributo in Atti di convegno	M. A. Euterpio, I. Pagano, A. L. Piccinelli, L. Rastrelli, C. Crescenzi (2012). DETERMINATION OF PHENOLIC COMPOUNDS IN COMPLEX MATRICES. In: Sergio Pinzauti. Atti. p. 158, Dipartimento di Scienze Farmaceutiche dell'Università degli Studi di, ISBN: 9788890767081, Isola d'Elba, 16-20.09.2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/01 Provenienza del dato: UGOV SALERNO
		T. ACCADIA, F. ACERNESE, F. ANTONUCCI, K. G. ARUN, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIGOTTA, S. BIRINDELLI, M. BITOSS, M. A. BIZOUARD, M. BLOM, C. BOCCARA, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHOU, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI, T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F.

6.	Contributo in Atti di convegno	CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATTILO, M. DAVIER, R. DAY, R. DE ROSA, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, G. GEMME, E. GENIN, A. GENNAI, A. GIAZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORLETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, J. MOREAU, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P. PUPPO, D. S. RABELING, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D. ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, M. WAS, M. YVERT (2012). Noise Analysis in VIRGO: on-line and offline tools for noise characterization. In: Thibault Damour, Robert Jantzen, Remo Ruffini. The Twelfth Marcel Grossmann Meeting - On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories. UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1692-1699, World Scientific Publishing Co., ISBN: 9789814374514, doi: 10.1142/9789814374552_0304 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
7.	Contributo in Atti di convegno	Antonio Vassallo, Malafronte N, Rokia Sanogo, Fabrizio Dal Piaz, Nunziatina De Tommasi . (2012). Nuovi derivati pregnanici da Trichilia Emetica. . In: Congresso Interdisciplinare sulle Piante Medicinali . Lingua: ITA Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15
8.	Contributo in Atti di convegno	Jimenez, N., Malafronte N, Arango, G., Dal Piaz, F., De Tommasi, N. (2012). Phytochemical Study and Biological Activity Of Ambrosia cumanensis . In: XXI Congresso Italo-LatianAmericano di Etnomedicina.Paolo Cabras. PAESTUM, 25-29 SETTEMBRE 2012 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15
9.	Contributo in Atti di convegno	T. ACCADIA, F. ACERNESE, F. ANTONUCCI, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIRINDELLI, M. BITOSS, M. A. BIZOUARD, M. BLOM, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHO, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI, T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F. CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATTILO, M. DAVIER, R. DAY, R. DE ROSA, G. DEBRECZENI, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, M. E. GÁSPÁR, G. GEMME, E. GENIN, A. GENNAI, A. GIAZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORLETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P. PUPPO, D. S. RABELING, I. RÁCZ, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D. ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VASUTH, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, R.L. WARD, M. WAS, M. YVERT (2012). Plans for the upgrade of the gravitational wave detector VIRGO: Advanced VIRGO. In: Thibault Damour, Robert Jantzen, Remo Ruffini. The Twelfth Marcel Grossmann Meeting - On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories. UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1738-1742, World Scientific Publishing, ISBN: 9789814374514, doi: 10.1142/9789814374552_0313 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
		T. ACCADIA, F. ACERNESE, F. ANTONUCCI, K. G. ARUN, P. ASTONE, G. BALLARDIN, F. BARONE, M. BARSUGLIA, TH. S. BAUER, M.G. BEKER, A. BELLETOILE, S. BIGOTTA, S. BIRINDELLI, M. BITOSS, M. A. BIZOUARD, M. BLOM, C. BOCCARA, F. BONDU, L. BONELLI, R. BONNAND, V. BOSCHI, L. BOSI, B. BOUHO, S. BRACCINI, C. BRADASCHIA, A. BRILLET, V. BRISSON, R. BUDZYNSKI,

10.	Contributo in Atti di convegno	T. BULIK, H. J. BULTEN, D. BUSKULIC, C. BUY, G. CAGNOLI, E. CALLONI, E. CAMPAGNA, B. CANUEL, F. CARBOGNANI, F. CAVALIER, R. CAVALIERI, G. CELLA, E. CESARINI, E. CHASSANDE-MOTTIN, A. CHINCARINI, F. CLEVA, E. COCCIA, C. N. COLACINO, J. COLAS, A. COLLA, M. COLOMBINI, A. CORSI, J.-P. COULON, E. CUOCO, S. DANTONIO, V. DATTILO, M. DAVIER, R. DAY, R. DE ROSA, M. DEL PRETE, L. DI FIORE, A. DI LIETO, M. DI PAOLO EMILIO, A. DI VIRGILIO, A. DIETZ, M. DRAGO, V. FAFONE, I. FERRANTE, F. FIDECARO, I. FIORI, R. FLAMINIO, J.-D. FOURNIER, J. FRANC, S. FRASCA, F. FRASCONI, A. FREISE, M. GALIMBERTI, L. GAMMAITONI, F. GARUFI, G. GEMME, E. GENIN, A. GENNAI, A. GIAZZOTTO, R. GOUATY, M. GRANATA, C. GREVERIE, G. M. GUIDI, J.-F. HAYAU, H. HEITMANN, P. HELLO, S. HILD, D. HUET, P. JARANOWSKI, I. KOWALSKA, A. KRÓLAK, N. LEROY, N. LETENDRE, T. G. F. LI, M. LORENZINI, V. LORLETTE, G. LOSURDO, E. MAJORANA, I. MAKSIMOVIC, N. MAN, M. MANTOVANI, F. MARCHESONI, F. MARION, J. MARQUE, F. MARTELLI, A. MASSEROT, C. MICHEL, L. MILANO, Y. MINENKOV, M. MOHAN, J. MOREAU, N. MORGADO, A. MORGIA, S. MOSCA, V. MOSCATELLI, B. MOURS, I. NERI, F. NOCERA, G. PAGLIAROLI, L. PALLADINO, C. PALOMBA, F. PAOLETTI, S. PARDI, M. PARISI, A. PASQUALETTI, R. PASSAQUIETI, D. PASSUELLO, G. PERSICHETTI, M. PICHOT, F. PIERGIOVANNI, M. PIETKA, L. PINARD, R. POGGIANI, M. PRATO, G. A. PRODI, M. PUNTURO, P. PUPPO, D. S. RABELING, P. RAPAGNANI, V. RE, T. REGIMBAU, F. RICCI, F. ROBINET, A. ROCCHI, L. ROLLAND, R. ROMANO, D. ROSINSKA, P. RUGGI, B. SASSOLAS, D. SENTENAC, L. SPERANDIO, R. STURANI, B. SWINKELS, A. TONCELLI, M. TONELLI, O. TORRE, E. TOURNEFIER, F. TRAVASSO, G. VAJENTE, J. F. J. VAN DEN BRAND, S. VAN DER PUTTEN, M. VAVOULIDIS, G. VEDOVATO, D. VERKINDT, F. VETRANO, A. VICERÉ, J.-Y. VINET, H. VOCCA, M. WAS, M. YVERT (2012). Progresses in the realization of a monolithic suspension system in VIRGO. In: Thibault Damour, Robert Jantzen, Remo Ruffini. The Twelfth Marcel Grossmann Meeting - On Recent Developments in Theoretical and Experimental General Relativity, Astrophysics and Relativistic Field Theories. UNESCO Headquarters, Paris, France, 12-18 luglio 2009, p. 1657-1661, World Scientific Publishing Co., ISBN: 9789814374514, doi: 10.1142/9789814374552_0296
		Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/07 Provenienza del dato: UGOV SALERNO
11.	Contributo in Atti di convegno	Dekdouk, N., Malafronte N, Dal Piaz, F., Amedah, S., De Tommasi, N. (2012). Quali-Quantitative Study Of Phenolic Compounds of Two Algerian Olea Europaea Cultivars and Italian Cultivar. In: XXI Congresso ITALO-LATINAMERICANO di Etnomedicina. Paolo Cabras. , Paestum, Salerno, Italia, 25 29 Settembre, 2012 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/15

QUADRO E.2

E.2 Mobilità Internazionale

In uscita:

N.	Cognome	Nome	Istituzione	Nazione Istituzione	Periodo (giorni)
1.	CASSIANO	Chiara	Universiteit Utrecht	Paesi Bassi	178
2.	CELANO	Rita	- Università di Santiago de Compostela	Spagna	90
3.	GRIMALDI	Manuela	EMBL Heidelberg	Germania	243
4.	LAURO	Gianluigi	Universitat Pompeu Fabra, Barcellona	Spagna	164
5.	MARI	Angela	University of Vienna	Austria	94

In entrata:

No record found

Sezione F - Docenti senza produzione scientifica

QUADRO F.1

F.1 Docenti senza produzione scientifica per l'anno di riferimento (2012)

Informazioni non pubbliche

Sezione G - Bandi competitivi

QUADRO G.1

G.1 Progetti acquisiti da bandi competitivi

Informazioni non pubbliche

Sezione H - Responsabilità e riconoscimenti scientifici

QUADRO H.1

H.1 Premi scientifici (2012)

[illegible]

N.	Cognome	Nome	Tipo Premio	Nome Premio	Motivazione	Anno	Ente Assegnante	Nazione Ente	Sito Web Riferimento
1.	RODRIQUEZ	Manuela	Premio alla Persona	Talento delle Idee		2012	UniCredit Confindustria (Giovani Imprenditori) Patrocinato da: Presidenza Consiglio dei Ministri (Agenzia per la diffusione delle tecnologie per l'innovazione)	ITA	
2.	SORRENTINO	Rosalinda	Premio alla Persona	Start Cup Campania 2012	Premio per il trasferimento tecnologico	2012	Regione Campania	ITA	
3.	SORRENTINO	Rosalinda	Premio alla Persona	Premio UK-ITALY Business Awards 2012		2012	Consolato Britannico	ITA	http://www.unisa.it/ricerca/trasferimentotecnologico/premi

	QUADRO H.2	H.2 Fellow di società scientifiche internazionali (2012)
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N.	Cognome	Nome	Denominazione/Tipo Fellow	Anno del conferimento	Società/Accademia Fellow	Nazione Ente	Sito Web Riferimento
1.	AQUINO	Rita Patrizia	Tefarco Innova -Membro Consiglio Direttivo, organo deliberante dell'attività scientifica e utilizzazione mezzi finanziari	2011	Consorzio Interuniversitario di Tecnologie Farmaceutiche - Tefarco Innova -	ITA	http://www.tefarco.it
2.	DE TOMMASI	Nunziatina	External Rapporteur for review panel meeting-Romanian National Research Council	2012	Romanian National Research Council	ROM	www.uefiscdi.gov.ro
3.	LEONE	Antonietta	Component of the Executive and Management Scientific Committee and Leader of Working Group 2 "Molecular tools" (http://www.plantengine.eu/working-groups) EU COST ACTION FA 1006 Plant Metabolic Engineering for High Value Products- C	2011	EUROPEAN COOPERATION IN SCIENCE AND TECHNOLOGY	BEL	http://www.cost.eu/ and http://www.plantengine.eu/
4.	SORRENTINO	Rosalinda	Member of the European COST ACTION BM0907	2011	European COST ACTION BM0907	ITA	

	QUADRO H.3	H.3 Direzione di riviste, collane editoriali, enciclopedie e trattati scientifici (2012)
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Informazioni non pubbliche

	QUADRO H.4	H.4 Direzione o responsabilità scientifica /coordinamento di enti o istituti di ricerca pubblici o privati nazionali o internazionali (2012)
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No record found

	QUADRO H.5	H.5 Attribuzione di incarichi ufficiali di insegnamento o di ricerca presso atenei e centri di ricerca pubblici o privati internazionali (2012)
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La colonna "Periodo (mesi) attività svolta" calcola il numero di mesi che intercorrono tra la Data di Conferimento e Chiusura Incarico.

N.	Cognome	Nome	Tipo Incarico	Ateneo/Ente che ha conferito Incarico	Nazione Ente	Data Conferimento incarico	Data Chiusura Incarico	Periodo attività svolta
1.	RODRIQUEZ	Manuela	Visiting Researcher	Harvard University	USA	01/01/2012	31/03/2012	3 mesi

QUADRO H.6		H.6 Responsabilità scientifica di congressi internazionali (2012)			
N.	Cognome	Nome	Tipo Partecipazione	Titolo Congresso	Anno Congresso
1.	SBARDELLA	Gianluca	Technical program chair/Presid. comitato programma di congresso	Chemistry and Biology in Action - Joint meeting of the COST Actions: TD0905 Epigenetics from bench to bedside; CM0804 Chemical Biology with Natural Products; CM1106 Chemical Approaches to Targeting Drug Resistance in Cancer Stem Cells	2012