



Anno 2013

Università degli Studi del PIEMONTE ORIENTALE "Amedeo Avogadro"-Vercelli >> Sua-Rd di Struttura: "Scienze e Innovazione Tecnologica (DISIT)"

Parte II: Risultati della ricerca

Sezione D - Produzione scientifica

QUADRO D.1		D.1 Produzione scientifica
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	DORIA F, NAPOLI C, COSTANTINI A, BERTA G, SAIZ JC, GARCIA-MORUNO E (2013). . Development of a new method for the detection and identification of O. oeni bacteriophages based on endolysin gene sequence and RAPD. APPLIED AND ENVIRONMENTAL MICROBIOLOGY, vol. 14, p. 16207-16225, ISSN: 0099-2240 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/01
2.	Articolo in rivista	G. A. Rolla, C. Platas-Iglesias, BOTTA M, L. Tei, L. Helm (2013). 1H and 17O NMR relaxometric and computational study on macrocyclic Mn(II) complexes. INORGANIC CHEMISTRY, vol. 52, p. 3268-3279, ISSN: 0020-1669, doi: 10.1021/ic302785m Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03, CHIM/06 Provenienza del dato: UGOV PIEMONTE
3.	Articolo in rivista	V Catanzaro, C. V. Gringeri, V. Menchise, S. Padovan, C. Boffa, W. Dastrù, L. Chaabane, Digilio G, S. Aime (2013). A R2p/R1p ratiometric procedure to assess Matrix Metalloproteinase-2 activity by Magnetic Resonance Imaging. ANGEWANDTE CHEMIE. INTERNATIONAL EDITION, ISSN: 1433-7851, doi: 10.1002/anie.201209286 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/12 Provenienza del dato: UGOV PIEMONTE
4.	Articolo in rivista	Alessandrini S, Ferrero E, Anfossi D (2013). A new Lagrangian method for modelling the buoyant plume rise. ATMOSPHERIC ENVIRONMENT, vol. 77, p. 239-249, ISSN: 1352-2310 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
5.	Articolo in rivista	Aceto Maurizio, Robotti E, Oddone Matteo, Baldizzone Massimo, Bonifacino Gabriella, Bezzo Guido, Di Stefano Rocco, Gosetti Fabio, Mazzucco Eleonora, Manfredi Marcello, Marengo Emilio (2013). A traceability study on the Moscato wine chain. FOOD CHEMISTRY, vol. 138, p. 1914-1922, ISSN: 0308-8146, doi: 10.1016/j.foodchem.2012.11.019 Web of Science: WOS:000316039500158 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/01
	Articolo in	GIORDANO L, A. MARTELLI, D. THESEIDER DUPRE' (2013). Achieving completeness in the verification of action theories by Bounded Model Checking in ASP. JOURNAL OF LOGIC AND COMPUTATION, ISSN: 0955-792X, doi: 10.1093/logcom/ext067 Lingua: ENG

6.	rivista	Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
7.	Articolo in rivista	Martucci A, Cremonini MA, Blasioli S, Gigli L, Gatti G, Marchese L, Braschi I (2013). Adsorption and reaction of sulfachloropyridazine sulfonamide antibiotic on a high silica mordenite: a structural and spectroscopic combined study . MICROPOROUS AND MESOPOROUS MATERIALS, vol. 170, p. 274 -286, ISSN: 1387-1811 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/02 Provenienza del dato: UGOV PIEMONTE
8.	Articolo in rivista	FELLI V, FERRERO A (2013). Almgren-type monotonicity methods for the classification of behavior at corners of solutions to semilinear elliptic equations. PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH. SECTION A. MATHEMATICS, vol. 143, p. 957-1019, ISSN: 0308-2105, doi: 10.1017/S0308210511001314 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/05 Provenienza del dato: UGOV PIEMONTE
9.	Articolo in rivista	The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Anisotropic flow of charged hadrons, pions and (anti-)protons measured at high transverse momentum in PbPb collisions at. PHYSICS LETTERS. SECTION B, vol. 719, p. 18-28, ISSN: 0370-2693, doi: 10.1016/j.physletb.2012.12.066 Scopus: 2-s2.0-84873137876 Web of Science: WOS:000315065600005 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
10.	Articolo in rivista	Alessio M, Zanellato I, Bonarrigo I, Gabano E, Ravera M, Osella D (2013). Antiproliferative activity of Pt(IV)-bis(carboxylato) conjugates on malignant pleural mesothelioma cells. JOURNAL OF INORGANIC BIOCHEMISTRY, vol. 129, p. 52-57, ISSN: 0162-0134, doi: 10.1016/j.jinorgbio.2013.09.003 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03
11.	Articolo in rivista	Ferrero E, L.Mortarini, S.Alessandrini and C. Lacagnina (2013). Application of a bivariate Gamma distribution for a chemically reacting plume in the atmosphere. BOUNDARY-LAYER METEOROLOGY, vol. 147, p. 123-137, ISSN: 0006-8314 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
12.	Articolo in rivista	Allahverdiyeva Y, Suorsa M, Rossi F, Pavesi A, Kater MM, Antonacci A, Tadini L, Pribil M, Schneider A, Wanner G, Leister D, Aro EM, Barbato R, Pesaresi P. (2013). Arabidopsis plants lacking PsbQ and PsbR subunits of the oxygen-evolving complex show altered PSII super-complex organization and short-term adaptive mechanisms. PLANT JOURNAL, vol. 75, p. 671-684, ISSN: 1365-313X, doi: 10.1111/tbj12230 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/04 Provenienza del dato: UGOV PIEMONTE
13.	Articolo in rivista	Lingua G, Bona E, Manassero P, Marsano F, Todeschini V, Cantamessa S, Copetta A, D'Agostino G, Gamalero E, Berta G (2013). Arbuscular mycorrhizal fungi and plant growth-promoting pseudomonads increases anthocyanin concentration in strawberry fruits (Fragaria X ananassa var. Selva) in conditions of reduced fertilization. . INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, vol. 14, p. 16207-16225, ISSN: 1422-0067, doi: 10.3390/ijms140816207 Web of Science: WOS:000328501300052 Lingua: ENG Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: BIO/01, BIO/19

14.	Articolo in rivista	<p>M. P. Placidi, Botta M, F. K. Kálmán, G. E. Hagberg, Z. Baranyai, A. Krenzer, A. K. Rogerson, I. Tóth, N. K. Logothetis, G. Angelovski (2013). Aryl-phosphonate lanthanide complexes and their fluorinated derivatives: investigation of their unusual relaxometric behaviour and potential application as dual frequency 1H/19F MRI probe. CHEMISTRY-A EUROPEAN JOURNAL, vol. 19, p. 11644-11660, ISSN: 0947-6539, doi: 10.1002/chem.201300169</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/03</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
15.	Articolo in rivista	<p>Egidi L, Manzini G (2013). Better Spaced Seeds Using Quadratic Residues. JOURNAL OF COMPUTER AND SYSTEM SCIENCES, vol. 79, p. 1144-1155, ISSN: 0022-0000, doi: 10.1016/j.jcss.2013.03.002</p> <p>Scopus: 2-s2.0-84878498254</p> <p>Web of Science: WOS:000320351400011</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
16.	Articolo in rivista	<p>Falzarano MS, Passarelli C, Bassi E, Fabris M, Perrone D, Sabatelli P, Maraldi NM, Donà S, Selvatici R, Bonaldo P, Sparnacci K, Laus M, Braghetta P, Rimessi P, Ferlini A (2013). Biodistribution and Molecular Studies on Orally Administered Nanoparticle-AON Complexes Encapsulated with Alginate Aiming at Inducing Dystrophin Rescue in mdx Mice. BIOMED RESEARCH INTERNATIONAL, vol. 2013, ISSN: 2314-6133, doi: 10.1155/2013/527418</p> <p>Web of Science: WOS:000328833900001</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/04</p>
17.	Articolo in rivista	<p>GIORDANO L, A. MARTELLI, D. THESEIDER DUPRE', M. SPIOTTA (2013). Business process verification with constraint temporal answer set programming. THEORY AND PRACTICE OF LOGIC PROGRAMMING, vol. 13, p. 641-655, ISSN: 1471-0684, doi: 10.1017/S1471068413000409</p> <p>Web of Science: WOS:000324926400013</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
18.	Articolo in rivista	<p>M. Clericuzio, R. Negri, M. Cossi, G. Gilardoni, D. Gozzini, G. Vidari (2013). Cadinane sesquiterpenes from the mushroom Lyophyllum transforme. PHYTOCHEMISTRY, vol. 93, p. 192-198, ISSN: 0031-9422, doi: 10.1016/j.phytochem.2013.03.019</p> <p>Web of Science: WOS:000323630000021</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/06, CHIM/02</p>
19.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality dependence of charged particle production at large transverse momentum in Pb-Pb collisions at root s(NN)=2.76 TeV. PHYSICS LETTERS. SECTION B, vol. 720, p. 52-62, ISSN: 0370-2693, doi: 10.1016/j.physletb.2013.01.051</p> <p>Scopus: 2-s2.0-84875586126</p> <p>Web of Science: WOS:000316513500005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
		<p>The ALICE collaboration, E. Abbas, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality dependence of the pseudorapidity density distribution for charged particles in Pb-Pb collisions at root s(NN)=2.76 TeV. PHYSICS LETTERS. SECTION B, vol. 726, p. 610-622, ISSN:</p>

		0370-2693, doi: 10.1016/j.physletb.2013.09.022
20.	Articolo in rivista	<p>Scopus: 2-s2.0-84886244774</p> <p>Web of Science: WOS:000327907000006</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
21.	Articolo in rivista	<p>P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality dependence of p, K, and p production in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV. PHYSICAL REVIEW. C, NUCLEAR PHYSICS, vol. 88, ISSN: 0556-2813, doi: 10.1103/PhysRevC.88.044910</p> <p>Scopus: 2-s2.0-84885698724</p> <p>Web of Science: WOS:000325824000005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
22.	Articolo in rivista	<p>P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality determination of Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV with ALICE. PHYSICAL REVIEW. C, NUCLEAR PHYSICS, vol. 88, ISSN: 0556-2813, doi: 10.1103/PhysRevC.88.044909</p> <p>Scopus: 2-s2.0-84885730468</p> <p>Web of Science: WOS:000325824000004</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
23.	Articolo in rivista	<p>E.A. Durisi, L. Visca, F. Albertin, R. Brancaccio, J. Corsi, G. Dughera, W. Ferrarese, A. Giovagnoli, N. Grassi, F. Grazzi, A. Lo Giudice, G. Mila, M. Nervo, N. Pastrone, F. Prino, L. Ramello, A. Re, A. Romero, R. Sacchi, F. Salvemini, A. Scherillo, A. Staiano (2013). Characterization of a neutron imaging setup at the INES facility. NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH. SECTION A, ACCELERATORS, SPECTROMETERS, DETECTORS AND ASSOCIATED EQUIPMENT, vol. 726, p. 31-36, ISSN: 0168-9002, doi: 10.1016/j.nima.2013.05.074</p> <p>Web of Science: WOS:000323557200004</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
24.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charge correlations using the balance function in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV. PHYSICS LETTERS. SECTION B, vol. 723, p. 267-279, ISSN: 0370-2693, doi: 10.1016/j.physletb.2013.05.039</p> <p>Scopus: 2-s2.0-84878908378</p> <p>Web of Science: WOS:000320745400003</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
25.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charge separation relative to the reaction plane in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV. PHYSICAL REVIEW LETTERS, vol. 110, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.110.012301</p> <p>Scopus: 2-s2.0-84871729333</p> <p>Web of Science: WOS:000313006100015</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
		The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charged kaon femtoscopic correlations in pp collisions at

		<p>$\sqrt{s}=7.6$ TeV. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 87, ISSN: 1550-7998, doi: 10.1103/PhysRevD.87.052016</p>
26.	Articolo in rivista	<p>Scopus: 2-s2.0-84875756746 Web of Science: WOS:000316674600001 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE</p>
27.	Articolo in rivista	<p>P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charmonium and $e+e-$ pair photoproduction at mid-rapidity in ultra-peripheral PbPb collisions at $\sqrt{s_{NN}} = 2.76$ TeV. THE EUROPEAN PHYSICAL JOURNAL. C, PARTICLES AND FIELDS, vol. 73, ISSN: 1434-6044, doi: 10.1140/epjc/s10052-013-2617-1</p> <p>Scopus: 2-s2.0-84888619945 Web of Science: WOS:000326818400001 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE</p>
28.	Articolo in rivista	<p>Gianotti V, E. Robotti, D. Pattono, E. Marengo (2013). Chemometric investigation of cheese-making factors effect on ripening of a semi-hard cheese.. ITALIAN JOURNAL OF FOOD SCIENCE, vol. 25, p. 35-44, ISSN: 1120-1770</p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/01 Provenienza del dato: UGOV PIEMONTE</p>
29.	Articolo in rivista	<p>CASTELLANI L (2013). Chern-Simons supergravities, with a twist . JOURNAL OF HIGH ENERGY PHYSICS, vol. 1307, p. 133-146, ISSN: 1126-6708, doi: 10.1007/JHEP07(2013)133</p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/02</p>
30.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Coherent J/psi photoproduction in ultra-peripheral PbPb collisions at $\sqrt{s_{NN}}=2.76$ TeV. PHYSICS LETTERS. SECTION B, vol. 718, p. 1273-1283, ISSN: 0370-2693, doi: 10.1016/j.physletb.2012.11.059</p> <p>Scopus: 2-s2.0-84872493579 Web of Science: WOS:000314554300013 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE</p>
31.	Articolo in rivista	<p>D. Delli Castelli, M. C. Caligara, Botta M, E. Terreno, S. Aime (2013). Combined high resolution NMR and 1H and 17O relaxometric study sheds light on the solution structure and dynamics of the lanthanide(III) complexes of HPDO3A. INORGANIC CHEMISTRY, vol. 52, p. 7130-7138, ISSN: 0020-1669, doi: 10.1021/ic400716c </p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE</p>
32.	Articolo in rivista	<p>S. Gottschalk, J. Engelmann, G.A. Rolla, Botta M, D. Parker, A. Mishra (2013). Comparative In Vitro Studies of MR Imaging Probes for Metabotropic Glutamate Subtype-5 Receptor Targeting. ORGANIC & BIOMOLECULAR CHEMISTRY, vol. 11, p. 6131-6141, ISSN: 1477-0520, doi: 10.1039/c3ob41297k</p> <p>Lingua: ENG Co-autori stranieri: Si</p>

SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03
Provenienza del dato: UGOV PIEMONTE

33.	Articolo in rivista	M. Beccuti, G. Franceschinis, D. Codetta-Raiteri, S. Haddad (2013). Computing Optimal Repair Strategies by Means of NdRFT Modeling and Analysis. COMPUTER JOURNAL, ISSN: 0010-4620, doi: 10.1093/comjnl/bxt134 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
34.	Articolo in rivista	Aschieri P, Ferrara S (2013). Constitutive relations and Schrodinger's formulation of nonlinear electromagnetic theories. JOURNAL OF HIGH ENERGY PHYSICS, ISSN: 1126-6708, doi: 10.1007/JHEP05(2013)087 Web of Science: WOS:000321375600004 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/02 Provenienza del dato: UGOV PIEMONTE
35.	Articolo in rivista	QI F, OKIMOTO G, JUBE S, NAPOLITANO A, PASS HI, LACZKO R, DEMAY RM, KHAN G, TIIRIKAINEN M, RINAUDO C, CROCE A, YANG H, GAUDINO G, CARBONE M (2013). Continuous exposure to chrysotile asbestos can cause transformation of human mesothelial cells via HMGB1 and TNF-alpha signalling. AMERICAN JOURNAL OF PATHOLOGY, vol. 183, p. 1654-1666, ISSN: 0002-9440 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: GEO/06 Provenienza del dato: UGOV PIEMONTE
36.	Articolo in rivista	Terenziani P (2013). Coping with Events in Temporal Relational Databases. IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING, vol. 25, p. 1181-1185, ISSN: 1041-4347, doi: 10.1100/TKDE.2011.265 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
37.	Articolo in rivista	S. Avedano, Botta M, J. Haigh, D. Longo, M. Woods (2013). Coupling fast water exchange to slow molecular tumbling in Gd3+ chelates: why faster is not always better. INORGANIC CHEMISTRY, vol. 52, p. 8436-8450, ISSN: 0020-1669, doi: 10.1021/ic400308a Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE
38.	Articolo in rivista	VIANI A, GUALTIERI AF, POLLASTRI S, RINAUDO C, CROCE A, URSO G (2013). Crystal chemistry of the high temperature product of transformation of cement-asbestos. JOURNAL OF HAZARDOUS MATERIALS, vol. 248/249, p. 69-80, ISSN: 0304-3894 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: GEO/06 Provenienza del dato: UGOV PIEMONTE
39.	Articolo in rivista	Maria G. Bartolini Bussi, Francesca Martignone (2013). Cultural Issues in the communication of research on mathematics education. FOR THE LEARNING OF MATHEMATICS, vol. 33, p. 2-8, ISSN: 0228-0671 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/04
		The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). D Meson Elliptic Flow in Noncentral Pb-Pb Collisions at $\sqrt{s_{NN}}=2.76$ TeV. PHYSICAL REVIEW LETTERS, vol. 111, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.111.102301 Scopus: 2-s2.0-84884240935

40.	Articolo in rivista	<p>Web of Science: WOS:000324232600010</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
41.	Articolo in rivista	<p>Yang L, Seah MP, Gilmore IS, Morris RJH, Dowsett MG, Boarino L, Sparnacci K, Laus M (2013). Depth profiling and melting of nanoparticles in secondary ion mass spectrometry (SIMS). JOURNAL OF PHYSICAL CHEMISTRY. C, NANOMATERIALS AND INTERFACES, vol. 117 , p. 16042-16052, ISSN: 1932-7447, doi: 10.1021/jp4048538</p> <p>Web of Science: WOS:000323082300023</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/04</p>
42.	Articolo in rivista	<p>GIANOTTI E, Diaz U, Velly A, Corma A (2013). Designing bifunctional acid-base mesoporous hybrid catalysts for cascade reactions. CATALYSIS SCIENCE & TECHNOLOGY, vol. 3, p. 2677 -2688, ISSN: 2044-4753, doi: 10.1039/C3CY00269A</p> <p>Scopus: 2-s2.0-84884149655</p> <p>Web of Science: WOS:000324404000026</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
43.	Articolo in rivista	<p>Ablikim M, Achasov M N, Albayrak O, Ambrose D J, An F F, An Q, Bai J Z, Ban Y, Becker J, Bennett J V, Berger N, Bertani M, Bian J M, Boger E, Bondarenko O, Boyko I, Briere R A, Bytev V, Cai X, Cakir O, Calcaterra A, Cao G F, Cetin S A, Chang J F, Chelkov G, Chen G, Chen H S, Chen J C, Chen M L, Chen S J, Chen X, Chen Y B, Cheng H P, Chu Y P, Cronin-Hennessy D, Dai H L, Dai J P, Dedovich D, Deng Z Y, Denig A, Denysenko I, Destefanis M, Ding W M, Ding Y, Dong L Y, Dong M Y, Du S X, Fang J, Fang S S, Fava L, Feng C Q, Ferrolri R B, Friedel P, Fu C D, Gao Y, Geng C, Goetzen K, Gong W X, Gradl W, Greco M, Gu M H, Gu Y T, Guan Y H, Guo A Q, Guo L B, Guo T, Guo Y P, Han Y L, Harris F A, He K L, He M, He Z Y, Held T, Heng Y K, Hou Z L, Hu C, Hu H M, Hu J F, Hu T, Huang G M, Huang G S, Huang J S, Huang L, Huang X T, Huang Y, Huang Y P, Hussain T, Ji C S, Ji Q, Ji Q P, Ji X B, Ji X L, Jiang L L, Jiang X S, Jiao J B, Jiao Z, Jin D P, Jin S, Jing F F, Kalantar-Nayestanaki N, Kavatsyuk M, Kopf B, Kornicer M, Kuehn W, Lai W, Lange J S, Leyhe M, Li C H, Li Cheng, Li Cui, Li D M, Li F, Li G, Li H B, Li J C, Li K, Li Lei, Li Q J, Li S L, Li W D, Li W G, Li X L, Li X N, Li X Q, Li X R, Li Z B, Liang H, Liang Y F, Liang Y T, Liao G R, Liao X T, Lin D, Liu B J, Liu C L, Liu C X, Liu F H, Liu Fang, Liu Feng, Liu H, Liu H B, Liu H H, Liu H M, Liu H W, Liu J P, Liu K, Liu K Y, Liu Kai, Liu P L, Liu Q, Liu S B, Liu X, Liu Y B, Liu Z A, Liu Zhiqiang, Liu Zhiqing, Loehner H, Lu G R, Lu H J, Lu J G, Lu Q W, Lu X R, Lu Y P, Luo C L, Luo M X, Luo T, Luo X L, Lv M, Ma C L, Ma F C, Ma H L, Ma Q M, Ma S, Ma T, Ma X Y, Maas F E, Maggiora M, Malik Q A, Mao Y J, Mao Z P, Messchendorp J G, Min J, Min T J, Mitchell R E, Mo X H, Morales C Morales, Muchnoi N Yu, Muramatsu H, Nefedov Y, Nicholson C, Nikolaev I B, Ning Z, Olsen S L, Ouyang Q, Pacetti S, Park J W, Pelizaeus M, Peng H P, Peters K, Ping J L, Ping R G, Poling R, Prencipe E, Qi M, Qian S, Qiao C F, Qin L Q, Qin X S, Qin Y, Qin Z H, Qiu J F, Rashid K H, Rong G, Ruan X D, Sarantsev A, Schaefer B D, Shao M, Shen C P, Shen X Y, Sheng H Y, Shepherd M R, Song X Y, Spataro S, Spruck B, Sun D H, Sun G X, Sun J F, Sun S S, Sun Y J, Sun Y Z, Sun Z J, Sun Z T, Tang C J, Tang X, Tapan I, Thorndike E H, Toth D, Ullrich M, Varner G S, Wang B Q, Wang D, Wang D Y, Wang K, Wang L L, Wang L S, Wang M, Wang P, Wang P L, Wang Q J, Wang S G, Wang X F, Wang X L, Wang Y F, Wang Z, Wang Z G, Wang Z Y, Wei D H, Wei J B, Weidenkaff P, Wen Q G, Wen S P, Werner M, Wiedner U, Wu L H, Wu N, Wu S X, Wu W, Wu Z, Xia L G, Xia Y X, Xiao Z J, Xie Y G, Xiu Q L, Xu G F, Xu G M, Xu Q J, Xu Q N, Xu X P, Xu Z R, Xue F, Xue Z, Yan L, Yan W B, Yan Y H, Yang H X, Yang Y, Yang Y X, Ye H, Ye M, Ye M H, Yu B X, Yu C X, Yu H W, Yu J S, Yu S P, Yuan C Z, Yuan Y, Zafar A A, Zallo A, Zeng Y, Zhang B X, Zhang B Y, Zhang C, Zhang C C, Zhang D H, Zhang H H, Zhang H Y, Zhang J Q, Zhang J W, Zhang J Y, Zhang J Z, Zhang LiLi, Zhang R, Zhang S H, Zhang X J, Zhang X Y, Zhang Y, Zhang Y H, Zhang Z P, Zhang Z Y, Zhang Zhenghao, Zhao G, Zhao H S, Zhao J W, Zhao K X, Zhao Lei, Zhao Ling, Zhao M G, Zhao Q, Zhao Q Z, Zhao S J, Zhao T C, Zhao Y B, Zhao Z G, Zhemchugov A, Zheng B, Zheng J P, Zheng Y H, Zhong B, Zhong Z, Zhou L, Zhou X K, Zhou X R, Zhu C, Zhu K, Zhu K J, Zhu S H, Zhu X L, Zhu Y C, Zhu Y M, Zhu Y S, Zhu Z A, Zhuang J, Zou B S, Zou J H (2013). Determination of the number of psi ' events at BESIII. CHINESE PHYSICS C, vol. 37, ISSN: 1674-1137, doi: 10.1088/1674-1137/37/6/063001</p> <p>Web of Science: WOS:000322937200001</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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SSD di afferenza degli autori del Dipartimento: CHIM/02

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46. Articolo in rivista

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SSD di afferenza degli autori del Dipartimento: BIO/07

Provenienza del dato: UGOV PIEMONTE

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Provenienza del dato: UGOV PIEMONTE

119. Articolo in rivista

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Web of Science: WOS:000320613800004
Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV PIEMONTE

120.	Articolo in rivista	<p>Ablikim M, Achasov M N, Albayrak O, Ambrose D J, An F F, An Q, Bai J Z, Ban Y, Becker J, Bennett J V, Bertani M, Bian J M, Boger E, Bondarenko O, Boyko I, Briere R A, Bytev V, Cai X, Cakir O, Calcaterra A, Cao G F, Cetin S A, Chang J F, Chelkov G, Chen G, Chen H S, Chen J C, Chen M L, Chen S J, Chen X, Chen Y B, Cheng H P, Chu Y P, Coccetti F, Cronin-Hennessy D, Dai H L, Dai J P, Dedovich D, Deng Z Y, Denig A, Denysenko I, Destefanis M, Ding W M, Ding Y, Dong L Y, Dong M Y, Du S X, Fang J, Fang S S, Fava L, Feldbauer F, Feng C Q, Ferrol R B, Fu C D, Fu J L, Gao Y, Geng C, Goetzen K, Gong W X, Gradl W, Greco M, Gu M H, Gu Y T, Guan Y H, Guo A Q, Guo L B, Guo Y P, Han Y L, Harris F A, He K L, He M, He Z Y, Held T, Heng Y K, Hou Z L, Hu H M, Hu J F, Hu T, Huang G M, Huang G S, Huang J S, Huang X T, Huang Y P, Hussain T, Ji C S, Ji Q, Ji Q P, Ji X B, Ji X L, Jiang L L, Jiang X S, Jiao J B, Jiao Z, Jin D P, Jin S, Jing F F, Kalantar-Nayestanaki N, Kavatsyuk M, Kormicer M, Kuehn W, Lai W, Lange J S, Li C H, Li Cheng, Li Cui, Li D M, Li F, Li G, Li H B, Li J C, Li K, Li Lei, Li Q J, Li S L, Li W D, Li W G, Li X L, Li X N, Li X Q, Li X R, Li Z B, Liang H, Liang Y F, Liang Y T, Liao G R, Liao X T, Liu B J, Liu C L, Liu C X, Liu C Y, Liu F H, Liu Fang, Liu Feng, Liu H, Liu H H, Liu H M, Liu H W, Liu J P, Liu K Y, Liu Kai, Liu P L, Liu Q, Liu S B, Liu X, Liu Y B, Liu Z A, Liu Zhiqiang, Liu Zhiqing, Loehner H, Lu G R, Lu H J, Lu J G, Lu Q W, Lu X R, Lu Y P, Luo C L, Luo M X, Luo T, Luo X L, Lv M, Ma C L, Ma F C, Ma H L, Ma Q M, Ma S, Ma T, Ma X Y, Ma Y, Maas F E, Maggiora M, Malik Q A, Mao Y J, Mao Z P, Messchendorf J G, Min J, Min T J, Mitchell R E, Mo X H, Morales C Morales, Motzko C, Muchnoi N Yu, Muramatsu H, Nefedov Y, Nicholson C, Nikolaev I B, Ning Z, Olsen S L, Ouyang Q, Pacetti S, Park J W, Pelizaeus M, Peng H P, Peters K, Ping J L, Ping R G, Poling R, Principe E, Qi M, Qian S, Qiao C F, Qin X S, Qin Y, Qin Z H, Qiu J F, Rashid K H, Rong G, Ruan X D, Sarantsev A, Schaefer B D, Schulze J, Shao M, Shen C P, Shen X Y, Sheng H Y, Shepherd M R, Song X Y, Spataro S, Spruck B, Sun D H, Sun G X, Sun J F, Sun S S, Sun Y J, Sun Y Z, Sun Z J, Sun Z T, Tang C J, Tang X, Tapan I, Thorndike E H, Toth D, Ullrich M, Varner G S, Wang B, Wang B Q, Wang D, Wang D Y, Wang K, Wang L L, Wang L S, Wang M, Wang P, Wang P L, Wang Q, Wang Q J, Wang S G, Wang X L, Wang Y D, Wang Y F, Wang Y Q, Wang Z, Wang Z G, Wang Z Y, Wei D H, Wei J B, Weidenkaff P, Wen Q G, Wen S P, Werner M, Wiedner U, Wu L H, Wu N, Wu S X, Wu W, Wu Z, Xia L G, Xiao Z J, Xie Y G, Xiu Q L, Xu G F, Xu G M, Xu H, Xu Q J, Xu X P, Xu Z R, Xue F, Xue Z, Yan L, Yan W B, Yan Y H, Yang H X, Yang Y, Yang Y X, Ye H, Ye M, Ye M H, Yu B X, Yu C X, Yu H W, Yu J S, Yu S P, Yuan C Z, Yuan Y, Zafar A A, Zallo A, Zeng Y, Zhang B X, Zhang B Y, Zhang C, Zhang C C, Zhang D H, Zhang H H, Zhang H Y, Zhang J Q, Zhang J W, Zhang J Y, Zhang J Z, Zhang S H, Zhang X J, Zhang X Y, Zhang Y, Zhang Y H, Zhang Y S, Zhang Z P, Zhang Z Y, Zhao G, Zhao H S, Zhao J W, Zhao K X, Zhao Lei, Zhao Ling, Zhao M G, Zhao Q, Zhao Q Z, Zhao S J, Zhao T C, Zhao X H, Zhao Y B, Zhao Z G, Zhemchugov A, Zheng B, Zheng J P, Zheng Y H, Zhong B, Zhong J, Zhong Z, Zhou L, Zhou X K, Zhou X R, Zhu C, Zhu K, Zhu K J, Zhu S H, Zhu X L, Zhu Y C, Zhu Y M, Zhu Y S, Zhu Z A, Zhuang J, Zou B S, Zou J H (2013). Observation of eta(c) decay into Sigma(+)Sigma(over-bar-) and (sic)(-) <(sic)over bar>over bar>(+>) final states. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 87, ISSN: 1550-7998, doi: 10.1103/PhysRevD.87.012003</p> <p>Web of Science: WOS:000313032500001</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
121.	Articolo in rivista	<p>Gianotti V, Antonioli D, Sparnacci K, Laus M, Giammaria TJ, Ferrarese Lupi F, Seguin G, Perego M (2013). On the thermal stability of PS-b-PMMA block and P(S-r-MMA) random copolymers for nanopatterning applications. MACROMOLECULES, vol. 46, p. 8224-8234, ISSN: 0024-9297, doi: 10.1021/ma401023y</p> <p>Web of Science: WOS:000326209400017</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/01, CHIM/04</p>
122.	Articolo in rivista	<p>Vologdin N, Rolla GA, Botta M, Tei L (2013). Orthogonal synthesis of a heterodimeric ligand for the development of the Gd(III)/Ga(III) ditopic complex as potential pH-sensitive MRI/PET probe. ORGANIC & BIOMOLECULAR CHEMISTRY, vol. 11, p. 1683-1690, ISSN: 1477-0520, doi: 10.1039/C2OB27200H</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03, CHIM/06</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
123.	Articolo in rivista	<p>Renò F, Carniato F, Rizzi M, Antonioli D, Marchese L, Cannas M, Laus M (2013). POSS/gelatin-polyglutamic acid hydrogel composites: Preparation, biological and mechanical characterization. JOURNAL OF APPLIED POLYMER SCIENCE, vol. 129, p. 699-706, ISSN: 0021-8995, doi: 10.1002/APP.38789</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/03, CHIM/04, CHIM/02</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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SSD di afferenza degli autori del Dipartimento: CHIM/04

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Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03, CHIM/06

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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV PIEMONTE

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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV PIEMONTE

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129.	Articolo in rivista	<p>Comoretto D, Robbiano V, Canazza G, Boarino L, Panzarasa G, Laus M, Sparnacci K (2013). Photoactive spherical colloids for opal photonic crystals. POLYMER COMPOSITES, vol. 34, p. 1443-1450, ISSN: 0272-8397, doi: 10.1002/pc.22468</p> <p>Web of Science: WOS:000323124900006</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/04</p>
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Provenienza del dato: UGOV PIEMONTE

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Lingua: ENG

Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: CHIM/02

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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

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Lingua: ENG

Co-autori stranieri: No

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Lingua: ENG
Co-autori stranieri: Si
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Provenienza del dato: UGOV PIEMONTE

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Co-autori stranieri: Si
SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03
Provenienza del dato: UGOV PIEMONTE

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155.	Articolo in rivista	<p>M. Regueiro-Figueroa, A. Nonat, G. A. Rolla, D. Esteban-Gómez, A. de Blas, T. Rodríguez-Blas, L. J. Charbonnière, Botta M, C. Platas-Iglesias (2013). Self-Aggregated Dinuclear Lanthanide(III) Complexes as Potential Bimodal Probes for Magnetic Resonance and Optical Imaging. CHEMISTRY-A EUROPEAN JOURNAL, vol. 19, p. 11696-11706, ISSN: 0947-6539, doi: 10.1002/chem.201301231</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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161.	Articolo in rivista	<p>Ablikim M, Achasov M N, Albayrak O, Ambrose D J, An F F, An Q, Bai J Z, Ferroli R Baldini, Ban Y, Becker J, Bennett J V, Bertani M, Bian J M, Boger E, Bondarenko O, Boyko I, Briere R A, Bytev V, Cai H, Cai X, Cakir O, Calcaterra A, Cao G F, Cetin S A, Chang J F, Chelkov G, Chen G, Chen H S, Chen J C, Chen M L, Chen S J, Chen X, Chen Y, Chen Y B, Cheng H P, Chu Y P, Cronin-Hennessy D, Dai H L, Dai J P, Dedovich D, Deng Z Y, Denig A, Denysenko I, Destefanis M, Ding W M, Ding Y, Dong L Y, Dong M Y, Du S X, Fang J, Fang S S, Fava L, Feng C Q, Friedel P, Fu C D, Fu J L, Fuks O, Gao Y, Geng C, Goetzen K, Gong W X, Gradl W, Greco M, Gu M H, Gu Y T, Guan Y H, Guo A Q, Guo L B, Guo T, Guo Y P, Han Y L, Harris F A, He K L, He M, He Z Y, Held T, Heng Y K, Hou Z L, Hu C, Hu H M, Hu J F, Hu T, Huang G M, Huang G S, Huang J S, Huang L, Huang X T, Huang Y, Huang Y P, Hussain T, Ji C S, Ji Q, Ji Q P, Ji X B, Ji X L, Jiang L L, Jiang X S, Jiao J B, Jiao Z, Jin D P, Jin S, Jing F F, Kalantar-Nayestanaki N, Kavatsyuk M, Kopf B, Kornicer M, Kuehn W, Lai W, Lange J S, Larin P, Leyhe M, Li C H, Li Cheng, Li Cui, Li D M, Li F, Li G, Li H B, Li J C, Li K, Li Lei, Li Q J, Li S L, Li W D, Li W G, Li X L, Li X N, Li X Q, Li X R, Li Z B, Liang H, Liang Y F, Liang Y T, Liao G R, Liao X T, Lin D, Liu B J, Liu C L, Liu C X, Liu F H, Liu Fang, Liu Feng, Liu H, Liu H B, Liu H H, Liu H M, Liu H W, Liu J P, Liu K, Liu K Y, Liu Kai, Liu P L, Liu Q, Liu S B, Liu X, Liu Y B, Liu Z A, Liu Zhiqiang, Liu Zhiqing, Loehner H, Lu G R, Lu H J, Lu J G, Lu Q W, Lu X R, Lu Y P, Luo C L, Luo M X, Luo T, Luo X L, Lv M, Ma C L, Ma F C, Ma H L, Ma Q M, Ma S, Ma T, Ma X Y, Maas F E, Maggiora M, Malik Q A, Mao Y J, Mao Z P, Messchendorp J G, Min J, Min T J, Mitchell R E, Mo X H, Moeini H, Morales C Morales, Moriya K, Muchnoi N Yu, Muramatsu H, Nefedov Y, Nicholson C, Nikolaev I B, Ning Z, Olsen S L, Ouyang Q, Pacetti S, Park J W, Pelizaeus M, Peng H P, Peters K, Ping J L, Ping R G, Poling R, Prencipe E, Qi M, Qian S, Qiao C F, Qin L Q, Qin X S, Qin Y, Qin Z H, Qiu J F, Rashid K H, Rong G, Ruan X D, Sarantsev A, Schaefer B D, Shao M, Shen C P, Shen X Y, Sheng H Y, Shepherd M R, Song W M, Song X Y, Spataro S, Spruck B, Sun D H, Sun G X, Sun J F, Sun S S, Sun Y J, Sun Y Z, Sun Z J, Sun Z T, Tang C J, Tang X, Tapan I, Thorndike E H, Toth D, Ullrich M, Uman I, Varner G S, Wang B Q, Wang D, Wang D Y, Wang K, Wang L L, Wang L S, Wang M, Wang P, Wang P L, Wang Q J, Wang S G, Wang X F, Wang X L, Wang Y D, Wang Y F, Wang Y Q, Wang Z, Wang Z G, Wang Z Y, Wei D H, Wei J B, Weidenkaff P, Wen Q G, Wen S P, Werner M, Wiedner U, Wu L H, Wu N, Wu S X, Wu W, Wu Z, Xia L G, Xia Y X, Xiao Z J, Xie Y G, Xiu Q L, Xu G F, Xu G M, Xu Q J, Xu Q N, Xu X P, Xu Z R, Xue F, Xue Z, Yan L, Yan B, Yan Y H, Yang H X, Yang Y, Yang Y X, Ye H, Ye M, Ye M H, Yu B X, Yu C X, Yu H W, Yu J S, Yu S P, Yuan C Z, Yuan J, Zafar A A, Zallo A, Zang S L, Zeng Y, Zhang B X, Zhang B Y, Zhang C, Zhang C C, Zhang D H, Zhang H H, Zhang H Y, Zhang J Q, Zhang J W, Zhang J Y, Zhang J Z, Zhang LiLi, Zhang R, Zhang S H, Zhang X J, Zhang X Y, Zhang Y, Zhang Y H, Zhang Z P, Zhang Z Y, Zhang Zhenghao, Zhao G, Zhao H S, Zhao J W, Zhao K X, Zhao Lei, Zhao Ling, Zhao M G, Zhao Q, Zhao S J, Zhao T C, Zhao X H, Zhao Y B, Zhao Z G, Zhemchugov A, Zheng B, Zheng J P, Zheng Y H, Zhong B, Zhou L, Zhou X, Zhou X K, Zhou X R, Zhu C, Zhu K, Zhu K J, Zhu S H, Zhu X L, Zhu Y C, Zhu Y M, Zhu Y S, Zhu Z A, Zhuang J, Zou B S, Zou J H (2013). Study of $J/\psi \rightarrow \omega p(\overline{p})$ at BESIII. <i>PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY</i>, vol. 87, ISSN: 1550-7998, doi: 10.1103/PhysRevD.87.112004</p> <p>Web of Science: WOS:000319911500004</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

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166.	Articolo in rivista	<p>Benzi M, Robotti E, Gianotti V (2013). Study on the photodegradation of amidosulfuron in aqueous solutions by LC-MS/MS. <i>ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH INTERNATIONAL</i>, vol. 20, p. 9034-9043, ISSN: 0944-1344, doi: 10.1007/s11356-013-1900-x</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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Co-autori stranieri: Si

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Co-autori stranieri: Si

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Co-autori stranieri: No

SSD di afferenza degli autori del Dipartimento: BIO/05

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178.	Articolo in rivista	Anelli M, Ferroli R Baldini, Bertani M, Calcaterra A, Coccetti F, Destefanis M, Fava L, Greco M, Hu T, Maggiora M, Pacetti S, Schioppa M, Spataro S, Stucci S, Wang Y, Xue Z, Zallo A (2013). The zero degree detector at BESIII. NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH. SECTION A, ACCELERATORS, SPECTROMETERS, DETECTORS AND ASSOCIATED EQUIPMENT, vol. 718, p. 118-120, ISSN: 0168-9002, doi: 10.1016/j.nima.2012.11.050 Web of Science: WOS:000320596900035 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
179.	Articolo in rivista	Righetti MC, Boggioni A, Laus M, Antonioli D, Sparnacci K, Boarino L (2013). Thermal and mechanical properties of PES/PTFE composites and nanocomposites. JOURNAL OF APPLIED POLYMER SCIENCE, vol. 130, p. 3624-3633, ISSN: 0021-8995, doi: 10.1002/app.39613 Web of Science: WOS:000324097400066 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/04
180.	Articolo in rivista	Battaglia D, Bossi S, Cascone P, Digilio MC, Prieto JD, Fanti P, Guerrieri E, Iodice L, Lingua G, Lorito M, Maffei ME, Massa N, Ruocco M, Sasso R, Trotta V (2013). Tomato belowground-aboveground interactions: <i>Trichoderma longibrachiatum</i> affects the performance of <i>Macrosiphum euphorbiae</i> and its natural antagonists.. MOLECULAR PLANT-MICROBE INTERACTIONS, vol. 26, p. 1249-1256, ISSN: 0894-0282, doi: 10.1094/MPMI-02-13-0059-R Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/01 Provenienza del dato: UGOV PIEMONTE
181.	Articolo in rivista	Leithall R M, Shetti V.N., Maurelli S., Chiesa M., GIANOTTI E, Raja R. (2013). Towards understanding the catalytic synergy in the Design of Bimetallic Molecular Sieves for Selective Aerobic Oxidations. JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 135, p. 2915-2918, ISSN: 0002-7863, doi: 10.1021/ja3119064 Scopus: 2-s2.0-84874603621 Web of Science: WOS:000315618900013 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/02 Provenienza del dato: UGOV PIEMONTE
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184.	Articolo in rivista	The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Transverse Momentum Distribution and Nuclear Modification Factor of Charged Particles in p+Pb Collisions at $\sqrt{s_{NN}}=5.02$ TeV. PHYSICAL REVIEW LETTERS, vol. 110, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.110.082302 Scopus: 2-s2.0-84874150399 Web of Science: WOS:000315284800003 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
185.	Articolo in rivista	Bioglio L, Dezani-Ciancaglini M, Giannini P, Troina A (2013). Type Directed Semantics for the Calculus of Looping Sequences. INTERNATIONAL JOURNAL OF SOFTWARE AND INFORMATICS, vol. 7, p. 501-526, ISSN: 1673-7288 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
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187.	Articolo in rivista	Gentili S, Portigliotti L., Surico D, Milanese M., Gatti G. (2013). Ultrastructural analysis of different-made staplers' staples Techniques in Coloproctology. TECHNIQUES IN COLOPROCTOLOGY, vol. 17, ISSN: 1123-6337 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/02 Provenienza del dato: UGOV PIEMONTE
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189.	Articolo in rivista	M. Giardiello, Botta M, M. P. Lowe (2013). pH-Responsive Lanthanide Complexes Based on Reversible Ligation of a Diphenylphosphinamide. INORGANIC CHEMISTRY, vol. 52, p. 14264-14269, ISSN: 0020-1669, doi: 10.1021/ic402205j Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE

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2.	Contributo in volume (Capitolo o Saggio)	Bobbio A, Codetta-Raiteri D, Portinale L, Guiotto A, Yusthein Y (2013). A unified modelling and operational framework for Fault Detection, Identification and Recovery in autonomous spacecrafts. In: (a cura di): Gribaudo M, Iacono M., Theory and Application of Multi-Formalism Modeling. p. 239-258, NEW YORK:IGI GLOBAL, ISBN: 9781466646599 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
3.	Contributo in volume (Capitolo o Saggio)	L. Saitta (2013). Abstraction in Markov Networks. In: (a cura di): M. Baldoni, C. Baroglio, G. Boella, Lecture Notes in Computer Sciences. vol. 8249, p. 145-156, Springer Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
4.	Contributo in volume (Capitolo o Saggio)	LOMARTIRE S, ACETO M, AGOSTINO A, FENOGLIO G, FERRARO S (2013). Analisi mediante fluorescenza ai raggi X del reliquiario argenteo di Sant'Agostino. In: (a cura di): Maria Teresa Mazzilli Savini, San Pietro in Ciel d'Oro a Pavia. Mausoleo santuario di Agostino e Boezio. Materiali antichi e problemi attuali. p. 612-621, PAVIA:TCP, ISBN: 9788886719971 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/01 Provenienza del dato: UGOV PIEMONTE
5.	Contributo in volume (Capitolo o Saggio)	Aceto M (2013). Campiture del ciclo pittorico dell'abside est di S. Maria foris portas. Analisi FORS. In: AA.VV.. (a cura di): De Marchi PM, Castelseprio e Torba: sintesi delle ricerche e aggiornamenti. p. 375-380, Mantova:SAP - Società archeologica s.r.l., ISBN: 9788887115840 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/01 Provenienza del dato: UGOV PIEMONTE
6.	Contributo in volume (Capitolo o Saggio)	MONTANI S, L. Jain (2013). Case-Based Reasoning Systems. In: (a cura di): S. Montani, L. Jain, Successful Case-Based Reasoning Applications, vol. 2. STUDIES IN COMPUTATIONAL INTELLIGENCE, vol. 494, Berlin:Springer, ISSN: 1860-949X Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
7.	Contributo in volume (Capitolo o Saggio)	Benzi M, Bobba M, Demartini M, Gianotti V, Gosetti F, Marengo E, Mazzucco E, Robotti E, Zampieri D (2013). Chapter 22, Organic Bases. In: (a cura di): Nollet L., Food Analysis by HPLC, III edition . Boca Raton (FL):CRC Press (Taylor & Francis group, LLC) Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/01 Provenienza del dato: UGOV PIEMONTE
8.	Contributo in volume (Capitolo o Saggio)	BELLAZZI R, M GABETTA M, LEONARDI G (2013). Engineering Principles in Biomedical Informatics. In: Indra Neil Sarkar. Methods in Biomedical Informatics, 1st Edition. p. 313-345, ACADEMIC PRESS INC ELSEVIER SCIENCE, ISBN: 9780124016781 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01
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11.	Contributo in volume (Capitolo o Saggio)	Bonnet CS, Tei L, Botta M, Tóth E (2013). Responsive Probes. In: (a cura di): Merbach A, Helm L, Tóth E, The Chemistry of Contrast Agents in Medical Magnetic Resonance Imaging, 2nd Edition. p. 343-385, John Wiley & Sons, Ltd, ISBN: 9781119991762, doi: 10.1002/9781118503652.ch8 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/06, CHIM/03 Provenienza del dato: UGOV PIEMONTE
12.	Contributo in volume (Capitolo o Saggio)	Guidotti M, Ranghieri MC, Carniato F, Bisio C (2013). Structured Inorganic Oxide-Based Materials for the Absorption and Destruction of CBRN Agents. In: Advanced Sensors for Safety and Security. Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03, CHIM/02 Provenienza del dato: UGOV PIEMONTE
13.	Contributo in volume (Capitolo o Saggio)	W. van Beek, A. Urakawa, M. Milanese (2013). XRDRaman and Modulation Excitation Spectroscopy. In: (a cura di): J.A. Rodriguez, J. C. Hanson, P. J. Chupas, In Situ Characterization of Heterogeneous Catalysts . JOHN WILEY & SONS LTD, ISBN: 9781118000168 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/02 Provenienza del dato: UGOV PIEMONTE
14.	Prefazione/Postfazione	Mauro de Freitas Rebelo, Francesco Dondero (2013). What are we doing to prepare the next generation of ecotoxicologists?. In: Marine Environmental Research "Next Generation of Ecotoxicologists". vol. 91, doi: 10.1016/j.marenvres.2013.09.017 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/07 Provenienza del dato: UGOV PIEMONTE
15.	Voce (in dizionario o enciclopedia)	L. Saitta, M. Sebag (2013). Phase Transitions in Machine Learning. In: (a cura di): C. Sammut, G.I. Webb, Encyclopedia of machine learning. NEW YORK:Springer Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
N.	Classificazione	Pubblicazione
1.	Monografia o trattato scientifico	SAITTA L, ZUCKER J D (2013). Abstraction in Artificial Intelligence and Complex Systems. p. 1-484, New York:Springer, ISBN: 9781461470519 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01
		Savolainen K, Backman U, Brouwer D, Fadeel B, Fernandes T, Kuhlbusch T, Landsiedel R, Lynch I, Pylkkänen L, ... Dondero F, et al. (2013). Nanosafety in Europe 2015 - 2025. Towards Safe and Sustainable Nanomaterials and Nanotechnology Innovations. Helsinki:Finnish Institute of Occupational Health, ISBN: 9789522613103

2.	Monografia o trattato scientifico	Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/07 Provenienza del dato: UGOV PIEMONTE
N.	Classificazione	Pubblicazione
1.	Contributo in Atti di convegno	Baccaglioni-Frank A, Martignone F, Mellone M (2013). "Tanto quanto" a cavallo tra discreto e continuo. In: Atti GRIMed. p. 65-74, ISBN: 8837118813 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MAT/04
2.	Contributo in Atti di convegno	Codetta Raiteri D, Portinale L (2013). A GSPN based tool to inference Generalized Continuous Time Bayesian Networks. In: Proc. 7th International Conference on Performance Evaluation Methodologies and Tools (ValueTools 2013). Torino, 10-12/12/2013 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
3.	Contributo in Atti di convegno	GIORDANO L, GLIOZZI V, OLIVETTI N, POZZATO G. L (2013). A Semantics for Rational Closure: Preliminary Results. In: Proceedings of the 28th Italian Conference on Computational Logic, Catania, Italy, September 25-27, 2013. vol. 1068, p. 99-113 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
4.	Contributo in Atti di convegno	BOBBIO A, EGIDI L, TERRUGGIA R (2013). A methodology for qualitative/quantitative analysis of weighted attack trees. In: Dependable Control of Discrete Systems. IFAC PROCEEDINGS VOLUMES, vol. 4, p. 133-138, IFAC, ISSN: 1474-6670, University of York, UK, September 4-6, 2013, doi: 10.3182/20130904-3-UK-4041.00007 Scopus: s2.0-84885631352 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
5.	Contributo in Atti di convegno	Codetta Raiteri D (2013). A preliminary application of Generalized Fault Trees to security. In: Proceedings of the International Conference on Security and Cryptography. p. 609-614, SciTePress, ISBN: 9789898565730, Reykjavik, Iceland, July 2013, doi: 10.5220/0004612606090614 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
6.	Contributo in Atti di convegno	P. Giannini, A. Shaqiri (2013). An intermediate language for compilation to scripting languages. In: ICISOFT 2013 - Proceedings of the 8th International Joint Conference on Software Technologies, Reykjavik, Iceland, 29-31 July, 2013. p. 92-103, SciTePress, doi: 10.5220/0004588600920103 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
7.	Contributo in Atti di convegno	M. Canonico, A. Lombardo, I. Lovotti (2013). CloudTUI: a multi cloud platform text user interface. In: Proceedings of the 7th International Conference on Performance Evaluation Methodologies and Tools. p. 294-297, ACM Digital Library, ISBN: 9781936968480, Torino, Italy, 10-12 December, 2013, doi: 10.4108/icst.valuetools.2013.254413 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE

8.	Contributo in Atti di convegno	<p>Matteo Spiotta, Alessio Bottrighi, Daniele Theseider Dupré (2013). Conformance Analysis of Execution Traces with Clinical Guidelines and Basic Medical Knowledge in Answer Set Programming. In: (a cura di): Laura Giordano, Stefania Montani, Daniele Theseider Dupré, Proceedings of the Workshop AI Meets Business Processes 2013. p. 91-100, CEUR-WS.org, Turin, Italy, December 6, 2013</p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE</p>
9.	Contributo in Atti di convegno	<p>GIANOTTI E, Diaz U, Velly A, Corma A (2013). Designing Bifunctional Acid-Base Mesoporous Hybrid Catalysts for Cascade Reactions. In: XVII National Congress of Catalysis and XI National Congress of Zeolites Science and Technology. Riccione, 15-18 settembre</p> <p>Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/02 Provenienza del dato: UGOV PIEMONTE</p>
10.	Contributo in Atti di convegno	<p>Elvio Gilberto Amparore, Paolo Ballarini, Marco Beccuti, Susanna Donatelli, Giuliana Franceschinis (2013). Expressing and Computing Passage Time Measures of GSPN Models with HASL. In: (a cura di): Josè Manuel Colom, Jorg Desel, Application and Theory of Petri Nets and Concurrency. vol. LNCS 7927, p. 110-129, Berlin Heidelberg: Springer, ISBN: 9783642386961, Milano, Italia, June 2013, doi: 10.1007/978-3-642-38697-8_7</p> <p>Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE</p>
11.	Contributo in Atti di convegno	<p>Montani S., Leonardi G., Bottrighi A., Portinale L, Terenzi P. (2013). Flexible and Efficient Retrieval of Hemodialysis Time Series. In: (a cura di): Lenz R.; Miksch S.; Peleg M.; Reichert M.; Riano D.; ten Teije A., Process Support and Knowledge Representation in Health Care. LECTURE NOTES IN ARTIFICIAL INTELLIGENCE, vol. 7738, p. 154-167, Berlin:Springer, ISBN: 9783642364372, ISSN: 0302-9743, Tallin, 3 settembre, 2012, doi: 10.1007/978-3-642-36438-9_11</p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE</p>
12.	Contributo in Atti di convegno	<p>ALBANO L., ANGLANO C., CANONICO M., GUAZZONE M. (2013). Fuzzy Q&E: Achieving QoS Guarantees and Energy Savings for Cloud Applications with Fuzzy Control. In: Proceedings of the 2013 International Conference on Cloud and Green Computing (CGC). NEW YORK:IEEE Computer Society, ISBN: 9780769551142, Karlsruhe, Germany, Sept. 2013, doi: 10.1109/CGC.2013.31</p> <p>Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01</p>
13.	Contributo in Atti di convegno	<p>Codetta Raiteri D (2013). Generalized Fault Trees: from reliability to security. In: Proceedings of the International Workshop on Quantitative Aspects in Security Assurance. Egham, UK, September 2013</p> <p>Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE</p>
14.	Contributo in Atti di convegno	<p>RAMELLO L (2013). Heavy-ion physics at LHC: Present and future. In: IFAE 2012. IL NUOVO CIMENTO C, vol. 36, p. 92-96, ISSN: 2037-4909, Ferrara, 11-13 Aprile 2012, doi: 10.1393/ncc/i/2013-11415-8</p> <p>Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE</p>
15.	Contributo in Atti di convegno	<p>MONTANI S, G. Leonardi, S. Quaglini, A. Baudi (2013). Improving Process Model Retrieval by Accounting for Gateway Nodes: an Ongoing Work. In: (a cura di): L. Giordano, S. Montani, D. Theseider Dupre, Proc. Workshop "AI meets Business Processes". vol. 1101, p. 31-40, ROMA:CEUR Workshop Proceedings</p> <p>Lingua: ENG</p>

		<p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
16.	Contributo in Atti di convegno	<p>D. Ancona, P.Giannini, E. Zucca (2013). Incremental Rebinding. In: Proceedings ICTCS'13.</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
17.	Contributo in Atti di convegno	<p>Baccaglioni-Frank A, Martignone F, Mellone M (2013). Judging as much as before formal introduction to measure. In: Proceedings of the 37th Conference of the International Group for the Psychology of Mathematics Education . PROCEEDINGS OF THE PME CONFERENCE, vol. 5, p. 126, ISSN: 0771-100X, July 28 August 02, 2013</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/04</p>
18.	Contributo in Atti di convegno	<p>Cinefra M, Carrera E, Chinosi C, Della Croce L (2013). MITC9 finite elements based on RMVT for the analysis of laminated shells. In: Memorie XXI Congresso AIMETA. Torino, 17-20 settembre 2013</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/08</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
19.	Contributo in Atti di convegno	<p>A. Bobbio, D. Cerotti, M. Gribaudo. (2013). Markovian Agent models for wireless sensor networks deployed in environmental protection. In: Workshop on Model Based Safety Assessment - IWMSA'2013. p. 1-2, Versailles</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
20.	Contributo in Atti di convegno	<p>GIORDANO L, GLIOZZI V, OLIVETTI N, POZZATO G. L (2013). Minimal Model Semantics and Rational Closure in Description Logics.. In: 26th International Workshop on Description Logics, DL 2013. vol. 1014, p. 168-180, Ulm, Germany, July 23-27 2013</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
21.	Contributo in Atti di convegno	<p>MONTANI S, G. Leonardi, S. Quaglini, A. Cavallini, G. Micieli (2013). Mining and retrieving medical processes to assess the quality of care. In: (a cura di): S.J. Delany, S. Ontanon, Case-based Reasoning Research and Development. LECTURE NOTES IN ARTIFICIAL INTELLIGENCE, Berlin:Springer, ISSN: 0302-9743, Saratoga Springs, July 2013</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
22.	Contributo in Atti di convegno	<p>RAPALLO F (2013). Mixture versus loglinear models in contingency table analysis. In: (a cura di): BRENTARI E, CARPITA M, Advances in Latent Variables. p. 1-6, MILANO:Vita e pensiero, ISBN: 9788834325568, Brescia, 19 - 21 giugno 2013</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/06</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
23.	Contributo in Atti di convegno	<p>GIORDANO L, GLIOZZI V, JALAL A., OLIVETTI N, POZZATO G. L (2013). PreDeLo 1.0: A Theorem Prover for Preferential Description Logics. In: AI*IA 2013: Advances in Artificial Intelligence - XIIIth International Conference of the Italian Association for Artificial Intelligence - LNAI 8249. LECTURE NOTES IN ARTIFICIAL INTELLIGENCE, p. 60-72, ISBN: 9783319035239, ISSN: 0302-9743</p> <p>Co-autori stranieri: Si</p>

		SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
24.	Contributo in Atti di convegno	Codetta-Raiteri D, Portinale L (2013). Predictive and diagnostic analysis of an holdup tank by means of Dynamic Bayesian Network. In: Proc. Advance in Risk and Reliability Technology Symposium (AR2TS). p. 296-307, Loughborough University, ISBN: 9781907382611, Nottingham (UK), 2013 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
25.	Contributo in Atti di convegno	P. GIANNINI, E. P. de Vink (2013). Preface. In: (a cura di): P. GIANNINI, E. P. de Vink, The Third International Workshop on Interactions between Computer Science and Biology, CS2Bio 2012. ELECTRONIC NOTES IN THEORETICAL COMPUTER SCIENCE, vol. 293, p. 1-2, Amsterdam:Elsevier, Electronic Notes in Theoretical Computer, ISSN: 1571-0661, doi: 10.1016/j.entcs.2013.02.014 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
26.	Contributo in Atti di convegno	GIANOTTI E, Manzoli M, Shetti V N, Coluccia S, Potter M E, Sun D, Paterson J, Raja R (2013). Probing the nature of acid sites in nanoporous AIPO-5 catalysts for the Beckmann rearrangement of cyclohexanone oxime. In: XIth European Congress on Catalysis, Europacat. Lione, 1-6 settembre Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/02 Provenienza del dato: UGOV PIEMONTE
27.	Contributo in Atti di convegno	D. Ancona, P. Giannini, E. Zucca (2013). Reconciling positional and nominal binding. In: (a cura di): Stéphane Graham-Lengrand and Luca Paolini, Proceedings Sixth Workshop on Intersection Types and Related Systems, Dubrovnik, Croatia, 29th June 2012. ELECTRONIC PROCEEDINGS IN THEORETICAL COMPUTER SCIENCE, vol. 121, p. 81-93, ISSN: 2075-2180, doi: 10.4204/EPTCS.121.6 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
28.	Contributo in Atti di convegno	Elvio Gilberto Amparore, Benoit Barbot, Marco Beccuti, Susanna Donatelli, Giuliana Franceschinis (2013). Simulation-based verification of hybrid automata stochastic logic formulas for stochastic symmetric nets. In: Proceedings of the 2013 ACM SIGSIM conference on Principles of advanced discrete simulation - SIGSIM-PADS '13. p. 253-264, New York:ACM, ISBN: 9781450319201, Montreal, Canada, Maggio 2013, doi: 10.1145/2486092.2486124 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
29.	Contributo in Atti di convegno	GIORDANO L, A. MARTELLI, D. THESEIDER DUPRE' (2013). Temporal Deontic Action Logic for the Verification of Compliance to Norms in ASP. In: (a cura di): Enrico Francesconi and Bart Verheij, International Conference on Artificial Intelligence and Law, ICAIL 2013, 14th International Conference on Artificial Intelligence & Law. p. 53-62, ACM, ISBN: 9781450320801, Roma, June 10-14, 2013, doi: 10.1145/2514601.2514608 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
30.	Contributo in Atti di convegno	Aldon G, Arzarello F, Cusi A, Garuti, R, Martignone F, Robutti O, Sabena C, Soury-Lavergne S (2013). The meta-didactical transposition: a model for analysing teachers education programs. In: (a cura di): Lindmeier A M, Heinze A, Proceedings of the 37th Conference of the International Group for the Psychology of Mathematics Education. PROCEEDINGS OF THE PME CONFERENCE, vol. 1, p. 97-124, ISSN: 0771-100X, July 28 August 02, 2013 Lingua: ENG Co-autori stranieri: Si

		SSD di afferenza degli autori del Dipartimento: MAT/04
31.	Contributo in Atti di convegno	<p>Delaporte P, Grojo D, Boarino L, Charmasson L, De Leo N, Deepak KLN, Laus M, Panzarasa G, Péreira A, Rocci R, Sparnacci K, Utéza O (2013). The surface nanostructurations by means of near field enhancement with nanospheres. In: 17th International School on Quantum Electronics: Laser Physics and Applications. PROCEEDINGS OF THE SPIE, vol. 8770, 877002, Nessebar (Bulgaria), 24 - 28 September 2012</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/04</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
32.	Contributo in Atti di convegno	<p>P. Terenziani, A. Bottrighi, G. Franceschinis, L. Giordano, S. Montani, Portinale L, D. Theseider Dupre' (2013). Towards a Second Generation Computer Interpretable Guidelines. In: 2nd International Conference on Data Management, Technologies and Applications, DATA 2013. p. 199-205, SciTePress Science and Technology Publications, Reykjavik (Iceland), 29-31 Luglio 2013</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
33.	Contributo in Atti di convegno	<p>Bonetta S, S Bonetta, E Carraro (2013). Valutazione dell'attività antibatterica di estratti di origine lichenica.. In: 46° Congresso Nazionale della Società Italiana di Igiene, Medicina Preventiva e Sanità Pubblica (SITI) Taormina, 17-20 Ottobre.</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MED/42</p>
34.	Contributo in Atti di convegno	<p>Chinosi C (2013). Virtual elements for plates and shells . In: Memorie XXI Congresso AIMETA. Torino, 17-20 settembre 2013</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: MAT/08</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
35.	Contributo in Atti di convegno	<p>BOBBIO A, EGIDI L, TERRUGGIA R, CIANCAMERLA E, MINICHINO M (2013). WEIGHTED ATTACK TREES FOR THE CYBERSECURITY ANALYSIS OF SCADA SYSTEMS. In: DHSS 2013 - The International Conference on Defense and Homeland Security Simulation Workshop (DHSS 2013). p. 33-40, Caltek s.r.l., Atene, Grecia, 23-25 settembre 2013</p> <p>Scopus: s2.0-84898874295</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
36.	Abstract in Atti di convegno	<p>Gabano E, Ravera M, Alessio M, Bianco S, Zanellato I, Bonarrigo I, Osella D (2013). Beyond the Pt(II)-based chemotherapy: Pt(IV) complexes as oral anticancer pro-drugs. In: Atti del 7 meeting Nuove prospettive in chimica farmaceutica (NPCF7)". Savigliano (CN) Italia, 29-31 Maggio 2013</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/03</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
37.	Abstract in Atti di convegno	<p>C. Cattaneo, S. Spertino, A. Paroldo, F. Marsano, M. Cavaletto (2013). Biochemical pathways in the lignocellulosic degradation.. In: Atti 57th National Meeting of the Italian Society of Biochemistry and Molecular Biology . p. 113, Ferrara:Edizioni Università di Ferrara</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: BIO/10</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
38.	Abstract in Atti di convegno	<p>S. Spertino, C. Cattaneo, L. Boatti, A. Paroldo, F. Marsano, M. Cavaletto (2013). Fingerprinting of protein mixtures found in cellulase cocktails for biofuel production. In: Atti 8° Annual National Conference ItPA Padova 18-21 giugno 2013. Padova:ItPA Italian Proteomic Association</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: No</p> <p>SSD di afferenza degli autori del Dipartimento: BIO/10</p>

		Provenienza del dato: UGOV PIEMONTE
39.	Abstract in Atti di convegno	Osella D, Ravera M, Gabano E, Alessio M, Bianco S, Zanellato I, Bonarrigo I (2013). Pt(IV) complexes as anticancer prodrugs. In: Atti del XLI Congresso Nazionale della Divisione di Chimica Inorganica della Società Chimica Italiana. Parma, 3 - 6 settembre 2013 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE
40.	Abstract in Atti di convegno	Ravera M, Alessio M, Bianco S, Bonarrigo I, Fregonese F, Gabano E, Zanellato I, Osella D (2013). Two are (not always) better than one: the case of bifunctional platinum(IV) drugs. In: . Atti del COST CM1105 Meeting 1st Symposium On Functional Metal Complexes That Bind To Biomolecules. Barcelona (Spain), 9-10 September 2013 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE
41.	Poster	Fregonese F, Tinello S, Alessio M, Gabano E, Ravera M, Osella D (2013). A different way for the oxidation of the Pt(II) complexes. In: Atti del XLI Congresso Nazionale della Divisione di Chimica Inorganica della Società Chimica Italiana. Parma, 3 - 6 settembre 2013 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE
42.	Poster	Zanellato I, Bonarrigo I, Alessio M, Bianco S, Fregonese F, Gabano E, Ravera M, Osella D (2013). Pros and cons of bifunctional platinum drugs: two are (not always) better than one. In: Biomet 13, 13th Pharmaco-Biometallics workshop Abstract Book . Catania (CT), 25-26 Ottobre 2012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03
43.	Poster	Alessio M, Zanellato I, Bonarrigo I, Gabano E, Ravera M, Osella D (2013). Pt(IV) histone deacetylase inhibitor conjugates for citotoxicity studies on MPM cells. In: Atti del XLI Congresso Nazionale della Divisione di Chimica Inorganica della Società Chimica Italiana, Parma, settembre 2013. Parma, 3 - 6 settembre 2013 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE
N.	Classificazione	Pubblicazione
1.	Esposizione	Mauro Patrone, Elia Ranzato, Simona Martinotti, Flavia Capri, Marco Novarese (2013). Notte dei ricercatori (edizione 2013). Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: BIO/10 Provenienza del dato: UGOV PIEMONTE
N.	Classificazione	Pubblicazione
1.	Brevetto	L VEROTTA, M BRUNO, B TRUCCHI, E RANZATO, S MARTINOTTI, BONETTA S, SA BONETTA, E CARRARO, B BURLANDO, A KUPELI, I SUNTAR, H KELES (2013). Dibenzofuran derivatives with antibacterial and wound-healing activity. WO2013189950 (A1)¿2013-12-27 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/42, BIO/09
2.	Brevetto	Costa G A, Caratto V, Locardi F, Franceschi E, Artini C, Masini R, Martini M, Fasoli M, Panzeri L, GIANOTTI E, Bottinelli E, Miletto I (2013). Materiale fotoluminescente con ricombinazione atermica per possibili applicazioni bio-mediche. MI2013A000908 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: CHIM/02 Provenienza del dato: UGOV PIEMONTE

N.	Classificazione	Pubblicazione
1.	Curatela	Laura Giordano, Stefania Montani, Daniele Theseider Dupré, Laura Giordano, Stefania Montani, Daniele Theseider Dupré (a cura di) (2013). Proceedings of the Workshop AI Meets Business Processes 2013 . Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
2.	Curatela	Giancarlo R, Manzini G, Giancarlo R; Manzini G (a cura di) (2013). Special Issue Combinatorial Pattern Matching 2011. THEORETICAL COMPUTER SCIENCE, vol. 483, p. 1-182, ELSEVIER, ISSN: 0304-3975, doi: 10.1016/j.tcs.2012.12.022 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
3.	Curatela	MONTANI S, L. Jain (a cura di) (2013). Successful Case-Based Reasoning Applications, vol. 2. Berlin:Springer Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE

Sezione E - Internazionalizzazione

QUADRO E.1		E.1 Pubblicazioni con coautori stranieri
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	DORIA F, NAPOLI C, COSTANTINI A, BERTA G, SAIZ JC, GARCIA-MORUNO E (2013). . Development of a new method for the detection and identification of O. oeni bacteriophages based on endolysin gene sequence and RAPD. APPLIED AND ENVIRONMENTAL MICROBIOLOGY, vol. 14, p. 16207-16225, ISSN: 0099-2240 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/01
2.	Articolo in rivista	G. A. Rolla, C. Platas-Iglesias, BOTTA M, L. Tei, L. Helm (2013). 1H and 17O NMR relaxometric and computational study on macrocyclic Mn(II) complexes. INORGANIC CHEMISTRY, vol. 52, p. 3268-3279, ISSN: 0020-1669, doi: 10.1021/ic302785m Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03, CHIM/06 Provenienza del dato: UGOV PIEMONTE
3.	Articolo in rivista	The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Anisotropic flow of charged hadrons, pions and (anti-)protons measured at high transverse momentum in PbPb collisions at. PHYSICS LETTERS. SECTION B, vol. 719, p. 18-28, ISSN: 0370-2693, doi: 10.1016/j.physletb.2012.12.066 Scopus: 2-s2.0-84873137876 Web of Science: WOS:000315065600005 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
		Ferrero E, L.Mortarini, S.Alessandrini and C. Lacagnina (2013). Application of a bivariate Gamma distribution for a chemically reacting plume in

4.	Articolo in rivista	<p>the atmosphere. BOUNDARY-LAYER METEOROLOGY, vol. 147, p. 123-137, ISSN: 0006-8314</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
5.	Articolo in rivista	<p>Allahverdiyeva Y, Suorsa M, Rossi F, Pavesi A, Kater MM, Antonacci A, Tadini L, Pribil M, Schneider A, Wanner G, Leister D, Aro EM, Barbato R, Pesaresi P. (2013). Arabidopsis plants lacking PsbQ and PsbR subunits of the oxygen-evolving complex show altered PSII super-complex organization and short-term adaptive mechanisms. PLANT JOURNAL, vol. 75, p. 671-684, ISSN: 1365-313X, doi: 10.1111/tbj12230</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: BIO/04</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
6.	Articolo in rivista	<p>M. P. Placidi, Botta M, F. K. Kálmán, G. E. Hagberg, Z. Baranyai, A. Krenzer, A. K. Rogerson, I. Tóth, N. K. Logothetis, G. Angelovski (2013). Aryl-phosphonate lanthanide complexes and their fluorinated derivatives: investigation of their unusual relaxometric behaviour and potential application as dual frequency 1H/19F MRI probe. CHEMISTRY-A EUROPEAN JOURNAL, vol. 19, p. 11644-11660, ISSN: 0947-6539, doi: 10.1002/chem.201300169</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/03</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
7.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality dependence of charged particle production at large transverse momentum in Pb-Pb collisions at root s(NN)=2.76 TeV. PHYSICS LETTERS. SECTION B, vol. 720, p. 52-62, ISSN: 0370-2693, doi: 10.1016/j.physletb.2013.01.051</p> <p>Scopus: 2-s2.0-84875586126</p> <p>Web of Science: WOS:000316513500005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
8.	Articolo in rivista	<p>The ALICE collaboration, E. Abbas, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality dependence of the pseudorapidity density distribution for charged particles in Pb-Pb collisions at root s(NN)=2.76 TeV. PHYSICS LETTERS. SECTION B, vol. 726, p. 610-622, ISSN: 0370-2693, doi: 10.1016/j.physletb.2013.09.022</p> <p>Scopus: 2-s2.0-84886244774</p> <p>Web of Science: WOS:000327907000006</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
9.	Articolo in rivista	<p>P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality dependence of p, K, and p production in Pb-Pb collisions at sqrt[s_{NN}]=2.76 TeV. PHYSICAL REVIEW. C, NUCLEAR PHYSICS, vol. 88, ISSN: 0556-2813, doi: 10.1103/PhysRevC.88.044910</p> <p>Scopus: 2-s2.0-84885698724</p> <p>Web of Science: WOS:000325824000005</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>

10.	Articolo in rivista	<p>P. Cortese, L. Ramello, M. Sitta, et al. (2013). Centrality determination of Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV with ALICE. PHYSICAL REVIEW. C, NUCLEAR PHYSICS, vol. 88, ISSN: 0556-2813, doi: 10.1103/PhysRevC.88.044909</p> <p>Scopus: 2-s2.0-84885730468</p> <p>Web of Science: WOS:000325824000004</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
11.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charge correlations using the balance function in Pb-Pb collisions at root $s_{NN}=2.76$ TeV. PHYSICS LETTERS. SECTION B, vol. 723, p. 267-279, ISSN: 0370-2693, doi: 10.1016/j.physletb.2013.05.039</p> <p>Scopus: 2-s2.0-84878908378</p> <p>Web of Science: WOS:000320745400003</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
12.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charge separation relative to the reaction plane in Pb-Pb collisions at $\sqrt{s_{NN}}=2.76$ TeV. PHYSICAL REVIEW LETTERS, vol. 110, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.110.012301</p> <p>Scopus: 2-s2.0-84871729333</p> <p>Web of Science: WOS:000313006100015</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
13.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charged kaon femtoscopic correlations in pp collisions at $\sqrt{s}=7.6$ TeV. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 87, ISSN: 1550-7998, doi: 10.1103/PhysRevD.87.052016</p> <p>Scopus: 2-s2.0-84875756746</p> <p>Web of Science: WOS:000316674600001</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
14.	Articolo in rivista	<p>P. Cortese, L. Ramello, M. Sitta, et al. (2013). Charmonium and e^+e^- pair photoproduction at mid-rapidity in ultra-peripheral PbPb collisions at $\sqrt{s_{NN}} = 2.76$ TeV. THE EUROPEAN PHYSICAL JOURNAL. C, PARTICLES AND FIELDS, vol. 73, ISSN: 1434-6044, doi: 10.1140/epjc/s10052-013-2617-1</p> <p>Scopus: 2-s2.0-84888619945</p> <p>Web of Science: WOS:000326818400001</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Coherent J/ψ photoproduction in ultra-peripheral PbPb collisions at root $s_{NN}=2.76$ TeV. PHYSICS LETTERS. SECTION B, vol. 718, p. 1273-1283, ISSN: 0370-2693, doi: 10.1016/j.physletb.2012.11.059</p>		

15.	Articolo in rivista	Scopus: 2-s2.0-84872493579 Web of Science: WOS:000314554300013 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
16.	Articolo in rivista	S. Gottschalk, J. Engelmann, G.A. Rolla, Botta M, D. Parker, A. Mishra (2013). Comparative In Vitro Studies of MR Imaging Probes for Metabotropic Glutamate Subtype-5 Receptor Targeting. ORGANIC & BIOMOLECULAR CHEMISTRY, vol. 11, p. 6131-6141, ISSN: 1477-0520, doi: 10.1039/c3ob41297k Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03 Provenienza del dato: UGOV PIEMONTE
17.	Articolo in rivista	M. Beccuti, G. Franceschinis, D. Codetta-Raiteri, S. Haddad (2013). Computing Optimal Repair Strategies by Means of NdRFT Modeling and Analysis. COMPUTER JOURNAL, ISSN: 0010-4620, doi: 10.1093/comjnl/bxt1134 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
18.	Articolo in rivista	Aschieri P, Ferrara S (2013). Constitutive relations and Schrodinger's formulation of nonlinear electromagnetic theories. JOURNAL OF HIGH ENERGY PHYSICS, ISSN: 1126-6708, doi: 10.1007/JHEP05(2013)087 Web of Science: WOS:000321375600004 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/02 Provenienza del dato: UGOV PIEMONTE
19.	Articolo in rivista	QI F, OKIMOTO G, JUBE S, NAPOLITANO A, PASS HI, LACZKO R, DEMAY RM, KHAN G, TIIRIKAINEN M, RINAUDO C, CROCE A, YANG H, GAUDINO G, CARBONE M (2013). Continuous exposure to chrysotile asbestos can cause transformation of human mesothelial cells via HMGB1 and TNF-alpha signalling. AMERICAN JOURNAL OF PATHOLOGY, vol. 183, p. 1654-1666, ISSN: 0002-9440 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: GEO/06 Provenienza del dato: UGOV PIEMONTE
20.	Articolo in rivista	S. Avedano, Botta M, J. Haigh, D. Longo, M. Woods (2013). Coupling fast water exchange to slow molecular tumbling in Gd3+ chelates: why faster is not always better. INORGANIC CHEMISTRY, vol. 52, p. 8436-8450, ISSN: 0020-1669, doi: 10.1021/ic400308a Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE
21.	Articolo in rivista	The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). D Meson Elliptic Flow in Noncentral Pb-Pb Collisions at $\sqrt{s_{NN}}=2.76$ TeV. PHYSICAL REVIEW LETTERS, vol. 111, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.111.102301 Scopus: 2-s2.0-84884240935 Web of Science: WOS:000324232600010

		<p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
22.	Articolo in rivista	<p>Yang L, Seah MP, Gilmore IS, Morris RJH, Dowsett MG, Boarino L, Sparnacci K, Laus M (2013). Depth profiling and melting of nanoparticles in secondary ion mass spectrometry (SIMS). JOURNAL OF PHYSICAL CHEMISTRY. C, NANOMATERIALS AND INTERFACES, vol. 117 , p. 16042-16052, ISSN: 1932-7447, doi: 10.1021/jp4048538</p> <p>Web of Science: WOS:000323082300023</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/04</p>
23.	Articolo in rivista	<p>GIANOTTI E, Diaz U, Velly A, Corma A (2013). Designing bifunctional acid-base mesoporous hybrid catalysts for cascade reactions. CATALYSIS SCIENCE & TECHNOLOGY, vol. 3, p. 2677 -2688, ISSN: 2044-4753, doi: 10.1039/C3CY00269A</p> <p>Scopus: 2-s2.0-84884149655</p> <p>Web of Science: WOS:000324404000026</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
24.	Articolo in rivista	<p>Ablikim M, Achasov M N, Albayrak O, Ambrose D J, An F F, An Q, Bai J Z, Ban Y, Becker J, Bennett J V, Berger N, Bertani M, Bian J M, Boger E, Bondarenko O, Boyko I, Briere R A, Bytev V, Cai X, Cakir O, Calcaterra A, Cao G F, Cetin S A, Chang J F, Chelkov G, Chen G, Chen H S, Chen J C, Chen M L, Chen S J, Chen X, Chen Y B, Cheng H P, Chu Y P, Cronin-Hennessy D, Dai H L, Dai J P, Dedovich D, Deng Z Y, Denig A, Denysenko I, Destefanis M, Ding W M, Ding Y, Dong L Y, Dong M Y, Du S X, Fang J, Fang S S, Fava L, Feng C Q, Ferrolri R B, Friedel P, Fu C D, Gao Y, Geng C, Goetzen K, Gong W X, Gradl W, Greco M, Gu M H, Gu Y T, Guan Y H, Guo A Q, Guo L B, Guo T, Guo Y P, Han Y L, Harris F A, He K L, He M, He Z Y, Held T, Heng Y K, Hou Z L, Hu C, Hu H M, Hu J F, Hu T, Huang G M, Huang G S, Huang J S, Huang L, Huang X T, Huang Y, Huang Y P, Hussain T, Ji C S, Ji Q, Ji Q P, Ji X B, Ji X L, Jiang L L, Jiang X S, Jiao J B, Jiao Z, Jin D P, Jin S, Jing F F, Kalantar-Nayestanaki N, Kavatsyuk M, Kopf B, Kornicer M, Kuehn W, Lai W, Lange J S, Leyhe M, Li C H, Li Cheng, Li Cui, Li D M, Li F, Li G, Li H B, Li J C, Li K, Li Lei, Li Q J, Li S L, Li W D, Li W G, Li X L, Li X N, Li X Q, Li X R, Li Z B, Liang H, Liang Y F, Liang Y T, Liao G R, Liao X T, Lin D, Liu B J, Liu C L, Liu C X, Liu F H, Liu Fang, Liu Feng, Liu H, Liu H B, Liu H H, Liu H M, Liu H W, Liu J P, Liu K, Liu K Y, Liu Kai, Liu P L, Liu Q, Liu S B, Liu X, Liu Y B, Liu Z A, Liu Zhiqiang, Liu Zhiqing, Loehner H, Lu G R, Lu H J, Lu J G, Lu Q W, Lu X R, Lu Y P, Luo C L, Luo M X, Luo T, Luo X L, Lv M, Ma C L, Ma F C, Ma H L, Ma Q M, Ma S, Ma T, Ma X Y, Maas F E, Maggiora M, Malik Q A, Mao Y J, Mao Z P, Messchendorp J G, Min J, Min T J, Mitchell R E, Mo X H, Morales C Morales, Muchnoi N Yu, Muramatsu H, Nefedov Y, Nicholson C, Nikolaev I B, Ning Z, Olsen S L, Ouyang Q, Pacetti S, Park J W, Pelizaeus M, Peng H P, Peters K, Ping J L, Ping R G, Poling R, Prencipe E, Qi M, Qian S, Qiao C F, Qin L Q, Qin X S, Qin Y, Qin Z H, Qiu J F, Rashid K H, Rong G, Ruan X D, Sarantsev A, Schaefer B D, Shao M, Shen C P, Shen X Y, Sheng H Y, Shepherd M R, Song X Y, Spataro S, Spruck B, Sun D H, Sun G X, Sun J F, Sun S S, Sun Y J, Sun Y Z, Sun Z J, Sun Z T, Tang C J, Tang X, Tapan I, Thorndike E H, Toth D, Ullrich M, Varner G S, Wang B Q, Wang D, Wang D Y, Wang K, Wang L L, Wang L S, Wang M, Wang P, Wang P L, Wang Q J, Wang S G, Wang X F, Wang X L, Wang Y F, Wang Z, Wang Z G, Wang Z Y, Wei D H, Wei J B, Weidenkaff P, Wen Q G, Wen S P, Werner M, Wiedner U, Wu L H, Wu N, Wu S X, Wu W, Wu Z, Xia L G, Xia Y X, Xiao Z J, Xie Y G, Xiu Q L, Xu G F, Xu G M, Xu Q J, Xu Q N, Xu X P, Xu Z R, Xue F, Xue Z, Yan L, Yan W B, Yan Y H, Yang H X, Yang Y, Yang Y X, Ye H, Ye M, Ye M H, Yu B X, Yu C X, Yu H W, Yu J S, Yu S P, Yuan C Z, Yuan Y, Zafar A A, Zallo A, Zeng Y, Zhang B X, Zhang B Y, Zhang C, Zhang C C, Zhang D H, Zhang H H, Zhang H Y, Zhang J Q, Zhang J W, Zhang J Y, Zhang J Z, Zhang LiLi, Zhang R, Zhang S H, Zhang X J, Zhang X Y, Zhang Y, Zhang Y H, Zhang Z P, Zhang Z Y, Zhang Zhenghao, Zhao G, Zhao H S, Zhao J W, Zhao K X, Zhao Lei, Zhao Ling, Zhao M G, Zhao Q, Zhao Q Z, Zhao S J, Zhao T C, Zhao Y B, Zhao Z G, Zhemchugov A, Zheng B, Zheng J P, Zheng Y H, Zhong B, Zhong Z, Zhou L, Zhou X K, Zhou X R, Zhu C, Zhu K, Zhu K J, Zhu S H, Zhu X L, Zhu Y C, Zhu Y M, Zhu Y S, Zhu Z A, Zhuang J, Zou B S, Zou J H (2013). Determination of the number of psi ' events at BESIII. CHINESE PHYSICS C, vol. 37, ISSN: 1674-1137, doi: 10.1088/1674-1137/37/6/063001</p> <p>Web of Science: WOS:000322937200001</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
25.	Articolo in rivista	<p>E. Conterosito, W. Van Beek, L. Palin, G. Croce, L. Perioli, D. Viterbo, G. Gatti, Milanesio M (2013). Development of a Fast and Clean Intercalation Method for Organic Molecules into Layered Double Hydroxides. CRYSTAL GROWTH & DESIGN, vol. 13, p. 1162-1169, ISSN: 1528-7483</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p>

26.

Articolo in rivista

Rodríguez-Ruiz A, Marigómez I, Boatti L, Viarengo A (2013). Dictyostelium discoideum developmental cycle (DDDC) assay: A tool for Hg toxicity assessment and soil health screening. *SCIENCE OF THE TOTAL ENVIRONMENT*, vol. 450-451, p. 39-50, ISSN: 0048-9697

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: BIO/07

Provenienza del dato: UGOV PIEMONTE

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32. Articolo in rivista

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39.	Articolo in rivista	<p>C. Adolph, M. G. Alekseev, V. Y. Alexakhin, Y. Alexandrov, G. D. Alexeev, A. Amoroso, V. Andrieux, A. Austregesilo, B. Badelek, F. Balestra, J. Barth, G. Baum, Y. Bedfer, A. Berlin, J. Bernhard, R. Bertini, K. Bicker, J. Bieling, R. Birska, J. Bisplinghoff, M. Boer, P. Bordalo, F. Bradamante, C. Braun, A. Bravar, A. Bressan, M. Buechele, E. Burtin, L. Capozza, M. Chiosso, S. U. Chung, A. Cicuttin, M. L. Crespo, S. D. Torre, S. S. Dasgupta, S. Dasgupta, O. Y. Denisov, S. V. Donskov, N. Doshita, V. Duic, W. Duennweber, M. Dziewiecki, A. Efremov, C. Elia, P. D. Eversheim, W. Eyrych, M. Faessler, A. Ferrero, A. Filin, M. Finger, J. F. M., H. Fischer, C. Franco, N. d. Fresne, J. M. Friedrich, V. Frolov, R. Garfagnini, F. Gautheron, O. P. Gavrichtchouk, S. Gerassimov, R. Geyer, M. Giorgi, I. Gnesi, B. Gobbo, S. Goertz, S. Grabmueller, A. Grasso, B. Grube, R. Gushterski, A. Guskov, T. Guthoerl, F. Haas, D. v. Harrach, F. H. Heinsius, F. Herrmann, C. Hess, F. Hinterberger, C. Hoepfner, N. Horikawa, N. d'Hose, S. Huber, S. Ishimoto, Y. Ivanshin, T. Iwata, R. Jahn, V. Jary, P. Jasinski, R. Joosten, E. Kabuss, D. Kang, B. Ketzer, G. V. Khaustov, Y. A. Khokhlov, Y. Kisselev, F. Klein, K. Klimaszewski, J. H. Koivuniemi, V. N. Kolosov, K. Kondo, K. Koenigsmann, I. Konorov, V. F. Konstantinov, A. M. Kotzinian, O. Kouznetsov, M. Kraemer, Z. V. Kroumchtein, N. Kuchinski, F. Kunne, K. Kurek, R. P. Kurjata, A. A. Lednev, A. Lehmann, S. Levorato, J. Lichtenstadt, A. Maggiora, A. Magnon, N. Makke, G. K. Mallot, A. Mann, C. Marchand, A. Martin, J. Marzec, H. Matsuda, T. Matsuda, G. Meshcheryakov, W. Meyer, T. Michigami, Y. V. Mikhailov, A. Morreale, A. Nagaytsev, T. Nagel, F. Nerling, S. Neubert, D. Neyret, V. I. Nikolaenko, J. Novy, W. ... D., A. S. Nunes, A. G. Olshevsky, M. Ostrick, R. Panknin, D. Panzieri, B. Parsamyan, S. Paul, G. Piragino, S. Platchkov, J. Pochodzalla, J. Polak, V. A. Polyakov, J. Pretz, M. Quaresma, C. Quintans, J. ... F., S. Ramos, G. Reicherz, E. Rocco, V. Rodionov, E. Rondio, N. S. Rossiyskaya, D. I. Ryabchikov, V. D. Samoylenko, A. Sandacz, M. G. Sapozhnikov, S. Sarkar, I. A. Savin, G. Sbrizzai, P. Schiavon, C. Schill, T. Schlueter, A. Schmidt, K. Schmidt, L. Schmitt, H. Schmiden, K. Schoenning, S. Schopferer, M. Schott, O. Y. Shevchenko, L. Silva, L. Sinha, S. Sirtl, M. Slunecka, S. Sosio, F. Sozzi, A. Srnka, L. Steiger, M. Stolarski, M. Sulc, R. Sulej, H. Suzuki, P. Sznajder, S. Takekawa, J. T. Wolbeek, S. Tessaro, F. Tessarotto, F. Thibaud, S. Uhl, I. Uman, M. Vandenbroucke, M. Virius, L. Wang, T. Weisrock, M. Wilfert, R. Windmolders, W. Wislicki, H. Wollny, K. Zarembo, M. Zavertyaev, E. Zemlyanichkina, N. Zhuravlev, M. Ziembicki (2013). Hadron transverse momentum distributions in muon deep inelastic scattering at 160 GeV/c. THE EUROPEAN PHYSICAL JOURNAL. C, PARTICLES AND FIELDS, vol. 73, ISSN: 1434-6044, doi: 10.1140/epjc/s10052-013-2531-6</p> <p>Web of Science: WOS:000323901300023</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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45. Articolo in rivista

C. Adolph, M. G. Alekseev, V. Y. Alexakhin, Y. Alexandrov, G. D. Alexeev, A. Amoroso, A. A. Antonov, A. Austregesilo, B. Badelek, E. Balestra, J. Barth, G. Baum, Y. Bedfer, J. Bernhard, R. Bertini, M. Bettinelli, K. Bicker, J. Bieling, R. Birsa, J. Bisplinghoff, P. Bordalo, F. Bradamante, C. Braun, A. Bravar, A. Bressan, E. Burtin, D. Chaberny, M. Chiosso, S. U. Chung, A. Cicuttin, M. L. Crespo, S. D. Torre, S. Das, S. S. Dasgupta, O. Y. Denisov, L. Dhara, S. V. Donskov, N. Doshita, V. Duic, W. Duenweber, M. Dziewiecki, A. Efremov, C. Elia, P. D. Eversheim, W. Eyrich, M. Faessler, A. Ferrero, A. Filin, M. Finger, J. F. M., H. Fischer, C. Franco, N. d. Fresne, J. M. Friedrich, R. Garfagnini, E. Gautheron, O. P. Gavrichtchouk, R. Gazda, S. Gerassimov, R. Geyer, M. Giorgi, I. Gnesi, B. Gobbo, S. Goertz, S. Grabmuller, A. Grasso, B. Grube, R. Gushterski, A. Guskov, T. Guthoerl, F. Haas, D. v. Harrach, S. Hedicke, F. H. Heinsius, F. Herrmann, C. Hess, F. Hinterberger, N. Horikawa, C. Hoepfner, N. d'Hose, S. Huber, S. Ishimoto, O. Ivanov, Y. Ivanshin, T. Iwata, R. Jahn, P. Jasinski, R. Joosten, E. Kabuss, D. Kang, B. Ketzer, G. V. Khaustov, Y. A. Khokhlov, Y. Kisselev, F. Klein, K. Klimaszewski, S. Koblitz, J. H. Koivuniemi, V. N. Kolosov, K. Kondo, K. Koenigsmann, I. Konorov, V. F. Konstantinov, A. Korzenev, A. M. Kotzinian, O. Kouznetsov, M. Kraemer, Z. V. Kroumchtein, F. Kunne, K. Kurek, L. Lauser, J. ... M., A. A. Lednev, A. Lehmann, S. Levorato, J. Lichtenstadt, A. Maggiora, A. Magnon, N. Makke, G. K. Mallot, A. Mann, C. Marchand, A. Martin, J. Marzec, T. Matsuda, W. Meyer, T. Michigami, Y. V. Mikhailov, M. A. Moinester, A. Morreale, A. Mutter, A. Nagaytsev, T. Nagel, J. P. Nassalski, F. Nerling, S. Neubert, D. Neyret, V. I. Nikolaenko, W. D. Nowak, A. S. Nunes, A. G. Olshevsky, M. Ostrick, A. Padee, R. Panknin, D. Panzieri, B. Parsamyan, S. Paul, E. Perevalova, G. Pesaro, D. V. Peshekhonov, G. Piragino, S. Platchkov, J. Pochodzalla, J. Polak, V. A. Polyakov, G. Pontecorvo, J. Pretz, S. L. Procureur, M. Quaresma, C. Quintans, J. ... F., S. Ramos, V. Rapatsky, G. Reicherz, A. Richter, E. Rocco, E. Rondio, N. S. Rossiyskaya, D. I. Ryabchikov, V. D. Samoylenko, A. Sandacz, M. G. Sapozhnikov, S. Sarkar, I. A. Savin, G. Sbrizzai, P. Schiavon, C. Schill, T. Schlueter, K. Schmidt, L. Schmitt, K. Schoenning, S. Schopferer, M. Schott, O. Y. Shevchenko, L. Silva, L. Sinha, A. N. Sissakian, M. Slunicka, G. I. Smirnov, S. Sosio, F. Sozzi, A. Srnka, M. Stolarski, M. Sulc, R. Sulej, P. Sznajder, S. Takekawa, J. T. Wolbeek, S. Tassarot, F. Tassarotto, L. G. Tkatchev, S. Uhl, I. Uman, M. Vandembroucke, M. Virius, N. V. Vlassov, L. Wang, R. Windmolders, W. Wislicki, H. Wolny, K. Zarembo, M. Zavertyaev, E. Zemlyanichkina, M. Ziembicki, N. Zhuravlev, A. Zvyagin (2013). Leading order determination of the gluon polarisation from DIS events with high-p(T) hadron pairs. PHYSICS LETTERS. SECTION B, vol. 718, p. 922-930, ISSN: 0370-2693, doi: 10.1016/j.physletb.2012.11.056

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		<p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
46.	Articolo in rivista	<p>López-Rodríguez MJ, Mogni A, Tierno de Figueroa JM, Fenoglio S (2013). Life history of <i>Capnia bifrons</i> (Newman, 1838) (Plecoptera, Capniidae) in a small Apennine creek (NW Italy). <i>ENTOMOLOGICA FENNICA</i>, vol. 24, p. 29-34, ISSN: 0785-8760</p> <p>Web of Science: WOS:000317705300005</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: BIO/05</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
47.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Long-range angular correlations of pi, K and p in p-Pb collisions at root s(NN)=5.02 TeV. <i>PHYSICS LETTERS. SECTION B</i>, vol. 726, p. 164-177, ISSN: 0370-2693, doi: 10.1016/j.physletb.2013.08.024</p> <p>Scopus: 2-s2.0-84884699638</p> <p>Web of Science: WOS:000326482200018</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
48.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Long-range angular correlations on the near and away side in pPb collisions at. <i>PHYSICS LETTERS. SECTION B</i>, vol. 719, p. 29-41, ISSN: 0370-2693, doi: 10.1016/j.physletb.2013.01.012</p> <p>Scopus: 2-s2.0-84873146465</p> <p>Web of Science: WOS:000315065600006</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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SSD di afferenza degli autori del Dipartimento: FIS/01

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Web of Science: WOS:000321855400012

Lingua: ENG

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV PIEMONTE

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Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV PIEMONTE

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Scopus: 2-s2.0-84877589083

Web of Science: WOS:000319638000004

Co-autori stranieri: Si

SSD di afferenza degli autori del Dipartimento: FIS/01

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Co-autori stranieri: Si

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Provenienza del dato: UGOV PIEMONTE

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Provenienza del dato: UGOV PIEMONTE

56. Articolo in rivista

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Web of Science: WOS:000320613800004

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SSD di afferenza degli autori del Dipartimento: FIS/01

Provenienza del dato: UGOV PIEMONTE

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Co-autori stranieri: Si

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Provenienza del dato: UGOV PIEMONTE

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Provenienza del dato: UGOV PIEMONTE

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Lingua: ENG

Co-autori stranieri: Si

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80.	Articolo in rivista	<p>The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Pseudorapidity Density of Charged Particles in p+Pb Collisions at $\sqrt{s_{NN}}=5.02$ TeV. PHYSICAL REVIEW LETTERS, vol. 110, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.110.032301</p> <p>Scopus: 2-s2.0-84872729690</p> <p>Web of Science: WOS:000313755000004</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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88.	Articolo in rivista	<p>M. Regueiro-Figueroa, A. Nonat, G. A. Rolla, D. Esteban-Gómez, A. de Blas, T. Rodríguez-Blas, L. J. Charbonnière, Botta M, C. Platas-Iglesias (2013). Self-Aggregated Dinuclear Lanthanide(III) Complexes as Potential Bimodal Probes for Magnetic Resonance and Optical Imaging. CHEMISTRY-A EUROPEAN JOURNAL, vol. 19, p. 11696-11706, ISSN: 0947-6539, doi: 10.1002/chem.201301231</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02, CHIM/03</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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93. Articolo in rivista

C. Adolph, M. G. Alekseev, V. Y. Alexakhin, Y. Alexandrov, G. D. Alexeev, A. Amoroso, A. Austregesilo, B. Badelek, F. Balestra, J. Barth, G. Baum, Y. Bedfer, A. Berlin, J. Bernhard, R. Bertini, K. Bicker, J. Bieling, R. Birska, J. Bisplinghoff, P. Bordalo, F. Bradamante, C. Braun, A. Bravar, A. Bressan, M. Buechele, E. Burtin, L. Capozza, M. Chiosso, S. U. Chung, A. Cicutti, M. L. Crespo, S. D. Torre, S. S. Dasgupta, S. Dasgupta, O. Y. Denisov, S. V. Donskov, N. Doshita, V. Duic, W. Duennweber, M. Dziewiecki, A. Efremov, C. Elia, P. D. Eversheim, W. Eyrich, M. Faessler, A. Ferrero, A. Filin, M. Finger, J. F. M., H. Fischer, C. Franco, N. d. Fresne, J. M. Friedrich, V. Frolov, R. Garfagnini, F. Gautheron, O. P. Gavrichtchouk, S. Gerassimov, R. Geyer, M. Giorgi, I. Gnesi, B. Gobbo, S. Goertz, S. Grabmueller, A. Grasso, B. Grube, R. Gushterski, A. Guskov, T. Guthoerl, F. Haas, D. v. Harrach, F. H. Heinsius, F. Herrmann, C. Hess, F. Hinterberger, C. Hoeppe, N. Horikawa, N. d'Hose, S. Huber, S. Ishimoto, Y. Ivanshin, T. Iwata, R. Jahn, V. Jary, P. Jasinski, R. Joosten, E. Kabuss, D. Kang, B. Ketzer, G. V. Khaustov, Y. A. Khokhlov, Y. Kisselev, F. Klein, K. Klimaszewski, J. H. Koivuniemi, V. N. Kolosov, K. Kondo, K. Koenigsmann, I. Konorov, V. F. Konstantinov, A. M. Kotzian, O. Kouznetsov, M. Kraemer, Z. V. Kroumchtein, N. Kuchinski, F. Kunne, K. Kurek, R. P. Kurjata, A. A. Lednev, A. Lehmann, S. Levorato, J. Lichtenstadt, A. Maggiora, A. Magnon, N. Makke, G. K. Mallot, A. Mann, C. Marchand, A. Martin, J. Marzec, H. Matsuda, T. Matsuda, G. Meshcheryakov, W. Meyer, T. Michigami, Y. V. Mikhailov, Y. Miyachi, A. Morreale, I. A. Nagaytsev, T. Nagel, F. Nerling, S. Neubert, D. Neyret, V. I. Nikolaenko, J. Novy, W. .. D., A. S. Nunes, A. G. Olshevsky, M. Ostrick, R. Panknin, D. Panzieri, B. Parsamyan, S. Paul, G. Piragino, S. Platchkov, J. Pochodzalla, J. Polak, V. A. Polyakov, J. Pretz, M. Quaresma, C. Quintans, S. Ramos, G. Reicherz, E. Rocco, V. Rodionov, E. Rondio, N. S. Rossiyskaya, D. I. Ryabchikov, V. D. Samoylenko, A. Sandacz, M. G. Sapozhnikov, S. Sarkar, I. A. Savin, G. Sbrizzai, P. Schiavon, C. Schill, T. Schlueter, A. Schmidt, K. Schmidt, L. Schmitt, H. Schmiden, K. Schoenning, S. Schopferer, M. Schott, O. Y. Shevchenko, L. Silva, L. Sinha, S. Sirtl, S. Sosio, F. Sozzi, A. Srnka, L. Steiger, M. Stolarski, M. Sulc, R. Sulej, H. Suzuki, P. Sznajder, S. Takekawa, J. T. Wolbeek, S. Tessaro, F. Tassarotto, F. Thibaud, S. Uhl, I. Uman, M. Vandenbroucke, M. Virius, L. Wang, T. Weisrock, M. Wilfert, R. Windmolders, W. Wislicki, H. Wollny, K. Zaremba, M. Zavertyaev, E. Zemlyanichkina, N. Zhuravlev, M. Ziembicki (2013). Study of $\Sigma(1385)$ and $\Xi(1321)$ hyperon and antihyperon production in deep inelastic muon scattering. THE EUROPEAN PHYSICAL JOURNAL. C, PARTICLES AND FIELDS, vol. 73, ISSN: 1434-6044, doi: 10.1140/epjcs/10052-013-2581-9

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SSD di afferenza degli autori del Dipartimento: FIS/01

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97.	Articolo in rivista	<p>M. Alexeev, R. Birsas, F. Bradamante, A. Bressan, M. Buechele, M. Chiosso, P. Ciliberti, S. D. Torre, S. Dasgupta, O. Denisov, V. Duic, M. Finger, J. F. M., H. Fischer, M. Giorgi, B. Gobbo, M. Gregori, F. Herrmann, K. Koeningmann, S. Levorato, A. Maggiora, A. Martin, G. Menon, F. Nerling, K. Novakova, J. Novy, D. Panzieri, F. A. Pereira, C. A. Santos, G. Sbrizzai, P. Schiavon, C. Schill, S. Schopferer, M. Slunicka, F. Sozzi, L. Steiger, M. Sulc, S. Takekawa, F. Tessarotto, J. F. C. (2013). THGEM-based photon detectors for the upgrade of COMPASS RICH-1. NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH. SECTION A, ACCELERATORS, SPECTROMETERS, DETECTORS AND ASSOCIATED EQUIPMENT, vol. 732, ISSN: 0168-9002, doi: 10.1016/j.nima.2013.08.020</p> <p>Web of Science: WOS:000327490400060</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
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98.	Articolo in rivista	<p>V, Vodopyanov A S, Zaporozhets S A, Zhuravlev N I, Zorin A G, Branford D, Glazier D, Watts D, Woods P, Britting A, Eyrich W, Lehmann A, Uhlig F, Dobbs S, Metreveli Z, Seth K, Tomaradze A, Xiao T, Bettoni D, Carassiti V, Ramusino A Cotta, Dalpiaz P, Drago A, Fioravanti E, Garzia I, Savrie M, Stancari G, Bianchi N, Gianotti P, Guaraldo C, Lucherini V, Orecchini D, Pace E, Bersani A, Bracco G, Macri M, Parodi R F, Bremer D, Dormenev V, Drexler P, Dueren M, Eissner T, Foehl K, Galuska M, Gessler T, Hayrapetyan A, Hu J, Koch P, Kroeck B, Kuehn W, Lange S, Liang Y, Merle O, Metag V, Moritz M, Muenchow D, Nanova M, Novotny R, Spruck B, Stenzel H, Ullrich T, Werner M, Xu H, Euan C, Hoek M, Ireland D, Kerl T, Montgomery R, Protopopescu D, Rosner G, Seitz B, Babai M, Glazenberg-Kluttig A, Kavatsyuk M, Lemmens P, Lindemulder M, Lohner H, Messchendorp J, Moeini H, Schakel P, Schreuder F, Smit H, Tambave G, van der Weele J C, Veenstra R, Sohlbach H, Buescher M, Deermann D, Dossall R, Esch S, Gillitzer A, Goldenbaum F, Grunwald D, Henssler S, Hertel A, Hu Q, Kemmerling G, Kleines H, Kozlov V, Lehrach A, Maier R, Mertens M, Ohm H, Orfanitski S, Prasuhn D, Randriamalala T, Ritman J, Roeder M, Schadmand S, Serdyuk V, Sterzenbach G, Stockmanns T, Wintz P, Wuestner P, Xu H, Kisiel J, Li S, Li Z, Sun Z, Xu H, Rigato V, Fissum S, Hansen K, Isaksson L, Lundin M, Schroder B, Achenbach P, Bleser S, Cahit U, Cardinali M, Denig A, Distler M, Fritsch M, Jasinski P, Kangh D, Karavdina A, Lauth W, Merkel H, Michel M, Espi M C Mora, Mueller U, Pochodzalla J, Sanchez S, Sanchez-Lorente A, Schlimme S, Sfienti C, Thiel M, Weber T, Dormenev V I, Fedorov A A, Korzhik M V, Missevitch O V, Balanutsa V, Chernetsky V, Demekhin A, Dolgolenko A, Fedorets P, Gerasimov A, Goryachev V, Varentsov V, Boukharov A, Malyshev O, Marishev I, Semenov A, Boehmer F, Dorheim S, Ketzer B, Paul S, Hergemoeller A K, Khokkaz A, Koehler E, Taeschner A, Wessels J, Varma R, Chaterjee A, Jha V, Kailas S, Roy B J, Yan Y, Chinorat K, Khanchai K, Ayut L, Pomrad S, Baldin E, Kotov K, Peleganchuk S, Tikhonov Yu, Boucher J, Chambert V, Dbeyssi A, Gumberidze M, Hennino T, Imre M, Kunne R, Le Galliard C, Ma B, Marchand D, Maroni A, Ong S, Ramstein B, Rosier P, Tomasi-Gustafsson E, De Wiele J Van, Boca G, Braghieri A, Costanza S, Genova P, Lavezzi L, Montagna P, Rotondi A, Abramov V, Belikov N, Davidenko A, Derevschikov A, Goncharenko Y, Grishin V, Kachanov V, Konstantinov D, Kormilitsin V, Melnik Y, Levin A, Minaev N, Mochalov V, Morozov D, Nogach L, Poslavskiy S, Ryazantsev A, Ryzhikov S, Semenov P, Shein I, Uzunian A, Vasiliev A, Yakutin A, Back T, Cederwall B, Makonyi K, Tegner P E, von Wurtemberg K M, Belostotski S, Gavrillov G, Itzotov A, Kashchuk A, Kisselev A, Kravchenko P, Levitskaya O, Manaenkov S, Miklukho O, Naryshkin Y, Veretennikov D, Vikhrov V, Zhadanov A, Alberto D, Amoroso A, Bussa M P, Busso L, De Mori F, Destefanis M, Fava L, Ferrero L, Greco M, Maggiora M, Marcello S, Sosio S, Spataro S, Zotti L, Calvo D, Coli S, De Remigis P, Filippi A, Giraudo G, Lusso S, Mazza G, Morra O, Rivetti A, Wheadon R, Iazzi F, Lavagno A, Younis H, Birsa R, Bradamante F, Bressan A, Martin A, Clement H, Galander B, Balkestahl L Caldeira, Calen H, Fransson K, Johansson T, Kupsc A, Marciniewski P, Thome E, Wolke M, Zlomanczuk J, Diaz J, Ortiz A, Dmowski K, Duda P, Korzeniewski R, Slowinski B, Chlopik A, Guzik Z, Kosinski K, Melnychuk D, Wasilewski A, Wojciechowski M, Wronka S, Wysocka A, Zwiegliński B, Buehler P, Hartman O N, Kienle P, Marton J, Suzuki K, Widmann E, Zmeskal J (2013). Technical design report for the PANDA (AntiProton Annihilations at Darmstadt) Straw Tube Tracker. THE EUROPEAN PHYSICAL JOURNAL. A, HADRONS AND NUCLEI, vol. 49, 25, ISSN: 1434-6001, doi: 10.1140/epja/i2013-13025-8</p> <p>Web of Science: WOS:000315601600009</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p>
99.	Articolo in rivista	<p>Zanellato I, Bonarrigo I, Ravera M, Gabano E, Gust R, Osella D (2013). The hexacarbonyldicobalt derivative of aspirin acts as a CO-releasing NSAID on malignant mesothelioma cells. METALLOMICS, vol. 5, p. 1604-1613, ISSN: 1756-5901, doi: 10.1039/C3MT00117B</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/03</p>
100.	Articolo in rivista	<p>Anelli M, Ferroli R Baldini, Bertani M, Calcaterra A, Coccetti F, Destefanis M, Fava L, Greco M, Hu T, Maggiora M, Pacetti S, Schioppa M, Spataro S, Stucci S, Wang Y, Xue Z, Zallo A (2013). The zero degree detector at BESIII. NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH. SECTION A, ACCELERATORS, SPECTROMETERS, DETECTORS AND ASSOCIATED EQUIPMENT, vol. 718, p. 118-120, ISSN: 0168-9002, doi: 10.1016/j.nima.2012.11.050</p> <p>Web of Science: WOS:000320596900035</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: FIS/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
101.	Articolo in rivista	<p>Leithall R M, Shetti V.N., Maurelli S., Chiesa M., GIANOTTI E, Raja R. (2013). Towards understanding the catalytic synergy in the Design of Bimetallic Molecular Sieves for Selective Aerobic Oxidations. JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 135, p. 2915-2918, ISSN: 0002-7863, doi: 10.1021/ja3119064</p> <p>Scopus: 2-s2.0-84874603621</p> <p>Web of Science: WOS:000315618900013</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02</p> <p>Provenienza del dato: UGOV PIEMONTE</p> <p>Negri A, Oliveri C, Sforzini S, Mignone F, Viarengo A, Banni M (2013). Transcriptional response of the mussel <i>Mytilus galloprovincialis</i> (Lam.) following exposure to heat stress and copper.. PLOS ONE, vol. 8, ISSN: 1932-6203, doi: 10.1371/journal.pone.0066802</p>

102.	Articolo in rivista	Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: BIO/07, BIO/11 Provenienza del dato: UGOV PIEMONTE
103.	Articolo in rivista	The ALICE collaboration, B. Abelev, P. Cortese, L. Ramello, M. Sitta, et al. (2013). Transverse Momentum Distribution and Nuclear Modification Factor of Charged Particles in p+Pb Collisions at $\sqrt{s_{NN}}=5.02$ TeV. PHYSICAL REVIEW LETTERS, vol. 110, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.110.082302 Scopus: 2-s2.0-84874150399 Web of Science: WOS:000315284800003 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01 Provenienza del dato: UGOV PIEMONTE
104.	Articolo in rivista	Mugoni V, Postel V, Catanzaro V, De Luca E, Turco E, Digilio G, Silengo L, Murphy MP, Medana C, Stainier Dyr, Bakkens J, Santoro MM (2013). Ubiad1 is an antioxidant enzyme that regulates eNOS activity by CoQ10 synthesis. CELL, vol. 152, p. 504-518, ISSN: 0092-8674, doi: 10.1016/j.cell.2013.01.013 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/12 Provenienza del dato: UGOV PIEMONTE
105.	Articolo in rivista	Anselma A, Terenziani P, Snodgrass RT (2013). Valid-Time Indeterminacy in Temporal Relational Databases: Semantics and Representations. IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING, vol. 25, p. 2880-2894, ISSN: 1041-4347 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
106.	Articolo in rivista	M. Giardiello, Botta M, M. P. Lowe (2013). pH-Responsive Lanthanide Complexes Based on Reversible Ligation of a Diphenylphosphinamide. INORGANIC CHEMISTRY, vol. 52, p. 14264-14269, ISSN: 0020-1669, doi: 10.1021/ic402205j Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/03 Provenienza del dato: UGOV PIEMONTE
N.	Classificazione	Pubblicazione
1.	Contributo in volume (Capitolo o Saggio)	Bobbio A, Codetta-Raiteri D, Portinale L, Guiotto A, Yusthein Y (2013). A unified modelling and operational framework for Fault Detection, Identification and Recovery in autonomous spacecrafts. In: (a cura di): Gribaudo M, Iacono M., Theory and Application of Multi-Formalism Modeling. p. 239-258, NEW YORK:IGI GLOBAL, ISBN: 9781466646599 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
2.	Contributo in volume (Capitolo o Saggio)	MONTANI S, L. Jain (2013). Case-Based Reasoning Systems. In: (a cura di): S. Montani, L. Jain, Successful Case-Based Reasoning Applications, vol. 2. STUDIES IN COMPUTATIONAL INTELLIGENCE, vol. 494, Berlin:Springer, ISSN: 1860-949X Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01

		Provenienza del dato: UGOV PIEMONTE
3.	Contributo in volume (Capitolo o Saggio)	<p>Bonnet CS, Tei L, Botta M, Tóth E (2013). Responsive Probes. In: (a cura di): Merbach A, Helm L, Tóth E, The Chemistry of Contrast Agents in Medical Magnetic Resonance Imaging, 2nd Edition. p. 343-385, John Wiley & Sons, Ltd, ISBN: 9781119991762, doi: 10.1002/9781118503652.ch8</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/06, CHIM/03</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
4.	Contributo in volume (Capitolo o Saggio)	<p>W. van Beek, A. Urakawa, M. Milanesio (2013). XRDRaman and Modulation Excitation Spectroscopy. In: (a cura di): J.A. Rodriguez, J. C. Hanson, P. J. Chupas, In Situ Characterization of Heterogeneous Catalysts . JOHN WILEY & SONS LTD, ISBN: 9781118000168</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
5.	Prefazione/Postfazione	<p>Mauro de Freitas Rebelo, Francesco Dondero (2013). What are we doing to prepare the next generation of ecotoxicologists?. In: Marine Environmental Research "Next Generation of Ecotoxicologists". vol. 91, doi: 10.1016/j.marenvres.2013.09.017</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: BIO/07</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
6.	Voce (in dizionario o enciclopedia)	<p>L. Saitta, M. Sebag (2013). Phase Transitions in Machine Learning. In: (a cura di): C. Sammut, G.I. Webb, Encyclopedia of machine learning. NEW YORK:Springer</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
N.	Classificazione	Pubblicazione
1.	Monografia o trattato scientifico	<p>SAITTA L, ZUCKER J D (2013). Abstraction in Artificial Intelligence and Complex Systems. p. 1-484, New York:Springer, ISBN: 9781461470519</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>
2.	Monografia o trattato scientifico	<p>Savolainen K, Backman U, Brouwer D, Fadeel B, Fernandes T, Kuhlbusch T, Landsiedel R, Lynch I, Pykkänen L, ... Dondero F, et al. (2013). Nanosafety in Europe 2015 - 2025. Towards Safe and Sustainable Nanomaterials and Nanotechnology Innovations. Helsinki:Finnish Institute of Occupational Health, ISBN: 9789522613103</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: BIO/07</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
N.	Classificazione	Pubblicazione
1.	Contributo in Atti di convegno	<p>GIORDANO L, GLIOZZI V, OLIVETTI N, POZZATO G. L (2013). A Semantics for Rational Closure: Preliminary Results. In: Proceedings of the 28th Italian Conference on Computational Logic, Catania, Italy, September 25-27, 2013. vol. 1068, p. 99-113</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p>

		Provenienza del dato: UGOV PIEMONTE
2.	Contributo in Atti di convegno	<p>GIANOTTI E, Diaz U, Velty A, Corma A (2013). Designing Bifunctional Acid-Base Mesoporous Hybrid Catalysts for Cascade Reactions. In: XVII National Congress of Catalysis and XI National Congress of Zeolites Science and Technology. Riccione, 15-18 settembre</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
3.	Contributo in Atti di convegno	<p>Elvio Gilberto Amparore, Paolo Ballarini, Marco Beccuti, Susanna Donatelli, Giuliana Franceschinis (2013). Expressing and Computing Passage Time Measures of GSPN Models with HASL. In: (a cura di): José Manuel Colom, Jorg Desel, Application and Theory of Petri Nets and Concurrency. vol. LNCS 7927, p. 110-129, Berlin Heidelberg: Springer, ISBN: 9783642386961, Milano, Italia, June 2013, doi: 10.1007/978-3-642-38697-8_7</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
4.	Contributo in Atti di convegno	<p>GIORDANO L, GLIOZZI V, OLIVETTI N, POZZATO G. L (2013). Minimal Model Semantics and Rational Closure in Description Logics.. In: 26th International Workshop on Description Logics, DL 2013. vol. 1014, p. 168-180, Ulm, Germany, July 23-27 2013</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
5.	Contributo in Atti di convegno	<p>GIORDANO L, GLIOZZI V, JALAL A., OLIVETTI N, POZZATO G. L (2013). PreDeLo 1.0: A Theorem Prover for Preferential Description Logics. In: AI*IA 2013: Advances in Artificial Intelligence - XIIIth International Conference of the Italian Association for Artificial Intelligence - LNAI 8249. LECTURE NOTES IN ARTIFICIAL INTELLIGENCE, p. 60-72, ISBN: 9783319035239, ISSN: 0302-9743</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
6.	Contributo in Atti di convegno	<p>P. GIANNINI, E. P. de Vink (2013). Preface. In: (a cura di): P. GIANNINI, E. P. de Vink, The Third International Workshop on Interactions between Computer Science and Biology, CS2Bio 2012. ELECTRONIC NOTES IN THEORETICAL COMPUTER SCIENCE, vol. 293, p. 1-2, Amsterdam:Elsevier, Electronic Notes in Theoretical Computer, ISSN: 1571-0661, doi: 10.1016/j.entcs.2013.02.014</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: INF/01</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
7.	Contributo in Atti di convegno	<p>GIANOTTI E, Manzoli M, Shetti V N, Coluccia S, Potter M E, Sun D, Paterson J, Raja R (2013). Probing the nature of acid sites in nanoporous AIPO-5 catalysts for the Beckmann rearrangement of cyclohexanone oxime. In: XIth European Congress on Catalysis, Europacat. Lione, 1-6 settembre</p> <p>Lingua: ENG</p> <p>Co-autori stranieri: Si</p> <p>SSD di afferenza degli autori del Dipartimento: CHIM/02</p> <p>Provenienza del dato: UGOV PIEMONTE</p>
	Contributo in	<p>Elvio Gilberto Amparore, Benoit Barbot, Marco Beccuti, Susanna Donatelli, Giuliana Franceschinis (2013). Simulation-based verification of hybrid automata stochastic logic formulas for stochastic symmetric nets. In: Proceedings of the 2013 ACM SIGSIM conference on Principles of advanced discrete simulation - SIGSIM-PADS '13. p. 253-264, New York:ACM, ISBN: 9781450319201, Montreal, Canada, Maggio 2013, doi: 10.1145/2486092.2486124</p>

8.	Atti di convegno	Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE
9.	Contributo in Atti di convegno	Aldon G, Arzarello F, Cusi A, Garuti, R, Martignone F, Robutti O, Sabena C, Soury-Lavergne S (2013). The meta-didactical transposition: a model for analysing teachers education programs. In: (a cura di): Lindmeier A M, Heinze A, Proceedings of the 37th Conference of the International Group for the Psychology of Mathematics Education. PROCEEDINGS OF THE PME CONFERENCE, vol. 1, p. 97-124, ISSN: 0771-100X, July 28 August 02, 2013 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MAT/04
10.	Contributo in Atti di convegno	Delaporte P, Grojo D, Boarino L, Charmasson L, De Leo N, Deepak KLN, Laus M, Panzarasa G, Péreira A, Rocci R, Sparnacci K, Utéza O (2013). The surface nanostructurations by means of near field enhancement with nanospheres. In: 17th International School on Quantum Electronics: Laser Physics and Applications. PROCEEDINGS OF THE SPIE, vol. 8770, 877002, Nessebar (Bulgaria), 24 - 28 September 2012 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: CHIM/04 Provenienza del dato: UGOV PIEMONTE

N.	Classificazione	Pubblicazione
1.	Brevetto	L VEROTTA, M BRUNO, B TRUCCHI, E RANZATO, S MARTINOTTI, BONETTA S, SA BONETTA, E CARRARO, B BURLANDO, A KUPELI, I SUNTAR, H KELES (2013). Dibenzofuran derivatives with antibacterial and wound-healing activity. WO2013189950 (A1)¿2013-12-27 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/42, BIO/09

N.	Classificazione	Pubblicazione
1.	Curatela	MONTANI S, L. Jain (a cura di) (2013). Successful Case-Based Reasoning Applications, vol. 2. Berlin:Springer Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: INF/01 Provenienza del dato: UGOV PIEMONTE

QUADRO E.2 E.2 Mobilità Internazionale

In uscita:

N.	Cognome	Nome	Cf	Istituzione	Nazione Istituzione	Periodo (giorni)
1.	ASCHIERI	Paolo Maria	SCHPMR67A05L219Z	Albert Einstein Institut, Max Planck Inst. for Gravitational Physics, Potsdam	Germania	30
2.	CONTEROSITO	Eleonora	CNTLNR85D68F952Q	Gutemberg universitat Mainz	Germania	93
3.	COSTENARO	Daniele	CSTDNL82C07A859D	Solaronix SA	Svizzera	143
4.	GRASSI	Pietro Antonio	GRSPTR67R07D969G	CERN Theoretical Unit	Svizzera	90
5.	SITTA	Mario	STTMRA67B07L219M	CERN	Svizzera	78
6.	SPARNACCI	Katia	SPRKTA73M42H294G	Cornell University	Stati Uniti d'America	30

In entrata:

N.	Cognome	Nome	Cf	Istituzione	Nazione Istituzione	Area	Periodo (giorni)
1.	MARTINS ESTEVÃO	BIANCA	MRTBNC86S46Z602R	Universidade Estadual de Maringá	Brasile	03	120

Sezione F - Docenti senza produzione scientifica

QUADRO F.1		F.1 Docenti senza produzione scientifica per l'anno di riferimento (2013)									
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Professori Ordinari

N.	Cognome	Nome	Cf	Qualifica	Area Cun	Area Vqr	SSD	Data Presa Servizio / Inizio Contratto	Data Fine Contratto	Mesi di aspettativa nel 2013	Nota
1.	GASTALDI	Fabio	GSTFBA51A01B201V	Professore Ordinario	01	01	MAT/05	01/11/1990			
2.	GIORDANA	Attilio	GRDTTL48P21B791C	Professore Ordinario	01	01	INF/01	01/11/1994			
3.	MASOERO	Aldo	MSRLDA44B21E020H	Professore Ordinario	02	02	FIS/03	01/09/2006			

Professori Associati

No data found

Ricercatori

N.	Cognome	Nome	Cf	Qualifica	Area Cun	Area Vqr	SSD	Data Presa Servizio / Inizio Contratto	Data Fine Contratto	Mesi di aspettativa nel 2013	Nota
1.	MAGNELLI	Valeria	MGNVLR64B61D969G	Ricercatore confermato	05	05	BIO/09	01/09/1993			
2.	PISCOPO	Laura	PSCLRA65L68F839M	Ricercatore confermato	03	03	CHIM/06	16/07/1993			
3.	SAMPO'	Simonetta	SMPSNT61B53G535R	Ricercatore confermato	05	05	BIO/03	01/02/1994			

Assistente Ruolo Esaurimento

No data found

Professore Ordinario Ruolo Esaurimento

No data found

Straordinari a tempo determinato

No data found

Ricercatori a tempo determinato

No data found

Sezione G - Bandi competitivi

QUADRO G.1		G.1 Progetti acquisiti da bandi competitivi									
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PRIN: Progetti di Ricerca di Interesse Nazionale

Le informazioni relative a Prin, Fibr e PQ sono ricavate dagli archivi Miur-Cineca (siti degli Uffici Ricerca) e aggiornate al 05/05/2015 09:56.

Elenco Prin con data del decreto di finanziamento del 2013 e con Responsabile afferente al Dipartimento. Per i PRIN il finanziamento viene erogato dal Ministero in un'unica soluzione di poco successiva alla firma del decreto di finanziamento. Per questo, analogamente a quanto fatto per la VQR, si è assunto come anno dell'entrata di cassa l'anno del decreto di finanziamento relativo al bando.

N.	Titolo	Codice	Responsabile	Totale Entrate di Cassa	Area
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				2013	
1.	Studio e sviluppo applicativo di ossicarbonati e ossidi misti contenenti ioni lantanidi con proprietà luminescenti per applicazioni nel bio-imaging e nelloptoelettronica.	2012ZELHLE_003	GIANOTTI Enrica	84.586	03

FIRB: Fondo per gli Investimenti della Ricerca di Base e Programmi Futuro in Ricerca

Le informazioni relative a Prin, Fibr e PQ sono ricavate dagli archivi Miur-Cineca (siti degli Uffici Ricerca) e aggiornate al 05/05/2015 09:56.

Elenco Fibr che risultano avere entrate di cassa del 2013 e con Responsabile afferente al Dipartimento. Per i FIRB il finanziamento viene erogato dal Ministero in più rate che sono gestite direttamente dal Miur e per le quali l'ufficio ricerca può rilevare le date e gli importi.

N.	Titolo	Codice	Responsabile	Totale Entrate di Cassa 2013	Area
1.	Sviluppo di una risorsa per la raccolta, analisi e integrazione di dati di interesse ecotossicologico attraverso metodiche 'high throughput'	RBFR08PWXI_002	BOATTI Lara Maddalena Vittoria	78.646	05

PQ: Programmi Quadro Unione Europea

Le informazioni relative a Prin, Fibr e PQ sono ricavate dagli archivi Miur-Cineca (siti degli Uffici Ricerca) e aggiornate al 05/05/2015 09:56.

Elenco PQ (Programmi Quadro) attivi nel 2011, 2012, 2013 e con Responsabile afferente al Dipartimento. Per i PQ le informazioni disponibili al Miur non comprendono indicazioni certificate sulle entrate di cassa, per questo motivo il dato viene richiesto direttamente agli atenei.

N.	Titolo	Programma Quadro	Acronimo	Codice	Responsabile	Costo eleggibile	Totale Entrate di Cassa 2013	Area
1.	Nanoparticle Fate Assessment and Toxicity in the Environment	VII	NanoFATE	247739	DONDERO Francesco	283.077	0	
2.	Biocontrol and Bioremediation agents and their role in Agriculture and Forest health	VII	BioReGent	247669	BERTA Graziella	9.000	0	
3.	Marine Ecosystem Evolution in a Changing Environment	VII	MEECE	212085	VIARENGO Aldo	406.060	48.413	05
4.	Global solar spectrum harvesting through highly efficient photovoltaic and thermoelectric integrated cells	VII	GLOBASOL	309194	MARCHESE Leonardo	727.200	1.647.272	03
5.	Innovative Materials for Future Generation Excitonic Solar Cells	VII	INNOVASOL	227057	MARCHESE Leonardo	747.520	438.929	03

Altre tipologie di progetto

N.	Titolo	Codice	Macro Tipologia	Responsabile	Totale Entrate di Cassa 2013	Area	Ente Finanziatore
1.	POLIMAG	147_90C	Fondi strutturali	MARCHESE Leonardo	53.212	03	Regione Piemonte
2.	ALCOTRA		Bandi regionali (esclusi fondi strutturali)	ANGLANO Cosimo Filomeno	38.088	01	Regione Piemonte
3.	BIRS -OASIS	147_368	Fondi strutturali	BERTA Graziella	33.521	05	REGIONE PIEMONTE
4.	P_ALGAEFACTOR_01_01	147_499	Fondi strutturali	BERTA Graziella	9.672	05	REGIONE PIEMONTE
5.	INTEGRATION OF SPATIAL AND biochemical clues during brain development 2009_2012		Bandi di Associazioni, Agenzie, Fondazioni e Enti privati nazionali	BIFFO Stefano	17.599	05	FONDAZIONE COMPAGNIA SANPAOLO
6.	NEW FITTING - POLO INNOVAZIONE ENERGIE RINNOVABILI MINI-HYDRO	201_097	Fondi strutturali	BOCCALERI Enrico	14.763	03	REGIONE PIEMONTE
7.	PIATTAFORMA INNOVATIVA DELLE BIOTECNOLOGIE		Fondi strutturali	BOTTA Mauro	88.346	03	REGIONE PIEMONTE
8.	BIOETANOLO		Bandi regionali (esclusi fondi strutturali)	CAVALETTO Maria	161.734	05	REGIONE PIEMONTE
			Bandi regionali (esclusi fondi strutturali)	DIGILIO			REGIONE PIEMONTE

9.	CONVERTING TECHNOLOGIES		strutturali)	Giuseppe	36.988	03	PIEMONTE
10.	ICT4LAW - CIPE CONVERGING	126_054	Bandi regionali (esclusi fondi strutturali)	GIORDANO Laura	94.787	01	REGIONE PIEMONTE
11.	METISOL - CENTRO RICERCHE FIAT SU NANOSISTEMI		Bandi regionali (esclusi fondi strutturali)	MARCHESE Leonardo	32.736	03	REGIONE PIEMONTE
12.	MASP - POLO INNOVAZIONE ICT	147_152	Fondi strutturali	PORTINALE Luigi	13.083	01	REGIONE PIEMONTE
13.	STEPS - PIATTAFORME INNOVATIVE	115_011	Fondi strutturali	SAITTA Lorenza	38.406	01	REGIONE PIEMONTE

Sezione H - Responsabilità e riconoscimenti scientifici

QUADRO H.1 | H.1 Premi scientifici (2013)

L'ultimo caricamento effettuato risulta essere in data: 29/04/2015 09:47. Le informazioni inserite dal personale a seguito di tale data non sono riportate all'interno del Quadro.

N.	Cognome	Nome	Cf	Tipo Premio	Nome Premio	Motivazione	Anno	Ente Assegnante	Nazione Ente	Sito Web Riferimento
1.	BIFFO	Stefano	BFFSFN63L31L219V	Premio alla Persona	ERC ADVANCED GRANT		2013	EUROPEAN RESEARCH COUNCIL	ITA	
2.	CONTEROSITO	Eleonora	CNTLNR85D68F952Q	Premio alla Persona	Premio AIC per la miglior tesi di dottorato di argomento cristallografico		2013	Associazione Italiana di Cristallografia	ITA	
3.	CONTEROSITO	Eleonora	CNTLNR85D68F952Q	Premio alla Persona	Lodovico Prize		2013	International School of Crystallography in Erice	ITA	
4.	GABANO	Elisabetta	GBNLBT78E57B885H	Premio alla Persona	La più giovane ricercatrice con il miglior impact factor nelle discipline scientifiche - anno accademico 2011-12	Il premio è stato assegnato in qualità di giovane ricercatrice dell'Università del Piemonte Orientale che ha conseguito un buon impact factor per le pubblicazioni scientifiche dell'anno accademico 2011-12	2013	Università degli Studi del Piemonte Orientale	ITA	
5.	MARTIGNONE	Francesca	MRTFNC77P65D969R	Premio alla Persona	Idee per la Ricerca		2013	INVALSI-Istituto Nazionale per la Valutazione del Sistema Educativo di Istruzione e di Formazione	ITA	http://www.invalsi.it/invalsi/co

QUADRO H.2 | H.2 Fellow di società scientifiche internazionali (2013)

L'ultimo caricamento effettuato risulta essere in data: 29/04/2015 09:47. Le informazioni inserite dal personale a seguito di tale data non sono riportate all'interno del Quadro.

N.	Cognome	Nome	Cf	Denominazione/Tipo Fellow	Anno del conferimento	Società/Accademia Fellow	Nazione Ente	Sito Web Riferimento
1.	BERTA	Graziella	BRTGZL48M71L219V	Socio corrispondente	2005	Accademia delle Scienze di Torino	ITA	
2.	BIFFO	Stefano	BFFSFN63L31L219V	FELLOW of the AACR	2012	American Association for Cancer Research	USA	
3.	MALACARNE	Giorgio	MLCGRG52S01A326B	editor	2013	Italian Journal of Zoology	ITA	http://www.tandfonline.com/toc/tizo20/c
4.	OSELLA	Domenico	SLLDNC49L23L219R	Fellow of the Royal Society of Chemistry (FRSC)	1996	Royal Society of Chemistry	GBR	http://www.rsc.org/


QUADRO H.3
H.3 Direzione di riviste, collane editoriali, enciclopedie e trattati scientifici (2013)

L'ultimo caricamento effettuato risulta essere in data: 29/04/2015 09:47. Le informazioni inserite dal personale a seguito di tale data non sono riportate all'interno del Quadro.

No record found


QUADRO H.4
H.4 Direzione o responsabilità scientifica /coordinamento di enti o istituti di ricerca pubblici o privati nazionali o internazionali (2013)

L'ultimo caricamento effettuato risulta essere in data: 29/04/2015 09:47. Le informazioni inserite dal personale a seguito di tale data non sono riportate all'interno del Quadro.

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 (2013)

L'ultimo caricamento effettuato risulta essere in data: 29/04/2015 09:47. Le informazioni inserite dal personale a seguito di tale data non sono riportate all'interno del Quadro.

La colonna "Periodo (mesi) attività svolta" calcola il numero di mesi che intercorrono tra la Data di Conferimento e Chiusura Incarico.

No record found


QUADRO H.6
H.6 Responsabilità scientifica di congressi internazionali (2013)

L'ultimo caricamento effettuato risulta essere in data: 29/04/2015 09:47. Le informazioni inserite dal personale a seguito di tale data non sono riportate all'interno del Quadro.

No record found