

## Elenco delle pubblicazioni

### Articoli scientifici

Anno	#	Riferimenti completi
<i>Articoli in riviste internazionali peer-reviewed (indicizzati Scopus e ISI Web of Science)</i>		
2004	1	P. Colombo, E. Bernardo and <u>L. Biasetto</u> , Novel Microcellular Ceramics from a Silicone Resin, <i>J. Am. Ceram. Soc.</i> , 87 (2004) 152-154
2007	2	<u>L. Biasetto</u> , P. Colombo, M.D.M. Innocentini, S. Mullens, Gas Permeability of Microcellular Ceramic Foams, <i>Ind. Eng. Chem. Res.</i> , 46 (2007) 3366-3372
	3	E. Maire, P. Colombo, J. Adrien, L. Babout and <u>L. Biasetto</u> , Characterisation of the morphology of porous ceramics by 3D image processing of X-ray tomography data, <i>J. Europ. Ceram. Soc.</i> , 27 (2007) 1973-1981
	4	S. Costacurta, <u>L. Biasetto</u> , E. Pippel, J. Woltersdorf, P. Colombo, Hierarchical Porosity components by infiltration of a ceramic foam, <i>J Am Ceram Soc</i> , 90 (2007) 2172-2177
	5	S. Carturan, M. Tonezzer, L. Piga, P. Zanonato, P. Colombo, A. Andrighetto, <u>L. Biasetto</u> , P. Di Bernardo, G. Maggioni, F. Gramagna and G. Prete, Synthesis and characterization of lanthanum dicarbide-carbon targets for radioactive ion beams generation via the carbothermal reduction, <i>Nucl. Inst. Meth. A</i> 583 (2007) 256-263
	6	S. Voucher, J. Kuebler, O. Beffort, <u>L. Biasetto</u> , F. Zordan and P. Colombo, "Ceramic Foam-Reinforced Al-based Micro-Composites", <i>Comp. Sci. and Tech.</i> , 68 (2008) 3202-3207
2008	7	<u>L. Biasetto</u> , M. Manzolaro, A. Andrighetto, Emissivity measurements by a double Frequency Pyrometer, <i>Eur Phys J A</i> , 38 (2008) 167-171
	8	<u>L. Biasetto</u> , A. Francis, P. Palade, G. Principi and P. Colombo, "Polymer-derived microcellular SiOC foams with magnetic functionality", <i>J. of Mat. Sci.</i> , 43 (2008) 4119-4126
	9	<u>L. Biasetto</u> , P. Zanonato, S. Carturan, P. Di Bernardo, P. Colombo, A. Andrighetto and G. Prete, Lanthanum Carbide-based porous materials from carburization of lanthanum oxide and lanthanum oxalate mixtures, <i>J. Nucl. Mat.</i> , 378 (2008) 180-187
	10	C. Vakifahmetoglu, I. Menapace, A. Hirsch, <u>L. Biasetto</u> , R. Hauser, R. Riedel and P. Colombo, Highly porous macro- and micro-cellular ceramics from a polysilazane precursor, <i>Ceram. Int.</i> 35 (2009) 3281-3290
	11	<u>L. Biasetto</u> , R. Pena-Alonso, G.D. Sorarù and P. Colombo, "Etching of SiOC ceramic foams", <i>Adv. In Appl. Cer.</i> , 107 (2009) 106-110
	12	<u>L. Biasetto</u> , S. Carturan, G. Maggioni, P. Zanonato P. Di Bernardo, P. Colombo, A. Andrighetto and G. Prete, "Fabrication of mesoporous and high specific surface area lanthanum carbide-carbon nanotube composites", <i>J. Nucl. Mat.</i> , 385 (2009) 582-590
	13	<u>L. Biasetto</u> , M. Manzolaro, A. Andrighetto, G. Meneghetti, S. Carturan, P. Zanonato, P. Colombo and G. Prete, Research and development for the SPES target, <i>Eur Phys J A</i> 42 (2009) 517-521
2010	14	<u>L. Biasetto</u> , P. Zanonato, S. Carturan, P. Di Bernardo, P. Colombo, A. Andrighetto and G. Prete, Developing uranium dicarbide-graphite porous materials for the SPES project, <i>J. Nucl. Mat</i> 404, 68-76 (2010)
	15	A. Andrighetto, <u>L. Biasetto</u> , M. Manzolaro, D. Scarpa, J. Montano, J. Stanescu, P. Benetti, I. Cristofolini, S. Carturan, P. Colombo, P. Di Bernardo, M. Guerzoni, Production of High Intensity RIB at SPES, <i>Nucl. Phys. A</i> 834 (2010) 754c-757c
2011	16	D. Scarpa, <u>L. Biasetto</u> , S. Corradetti, M. Manzolaro, A. Andrighetto, S. Carturan, G. Prete, P. Zanonato, D. W. Starcener, Neutron-rich isotope production using the uranium carbide multi-foil SPES target prototype, <i>EPJ A</i> 47(2011) 1-7

2011 (segue)	17	S. Corradetti, <u>L. Biasetto</u> , M. Manzolaro, D. Scarpa, A. Andrighetto, S. Carturan, G. Prete, P. Zanonato and D.W. Stracener, "Temperature dependence of yields from multi-foil SPES target" Eur. Phys. J. A 47(2011) 119
2013	18	M. Manzolaro, A. Andrighetto, G. Meneghetti, M. Rossignoli, S. Corradetti, <u>L. Biasetto</u> , D. Scarpa, A. Monetti, S. Carturan, G. Maggioni, Ionization efficiency estimations for the SPES surface ion source, Nuclear Instruments and Methods in Physics Research B Beam Interactions with Materials and Atoms, 317 (2013) 446-449.
	19	S. Corradetti, S. Carturan, <u>L. Biasetto</u> , A. Andrighetto, P.Colombo, Boron Carbide as a target for the SPES Project, <i>J.Nucl.Mat</i> , 432 (2013) 212-221.
	20	<u>L. Biasetto</u> , M.D.M. Innocentini , W.S. Chacon , S. Corradetti , S. Carturan , P. Colombo, A. Andrighetto, Gas permeability of lanthanum oxycarbide targets for the SPES project, J. Nucl. Mat. 440 (2013) 70-80
	21	S. Corradetti, <u>L. Biasetto</u> , M. Manzolaro, D. Scarpa, S. Carturan, A. Andrighetto, G. Prete, J. Vasquez, P. Zanonato, P. Colombo, C.U. Jost, D.W. Starcener, Neutron-rich isotope production using a uranium carbide-carbon nanotubes SPES target prototype, Eur. Phys. J. A, 49 (2013) 1-10.
2015	22	A. Fabrizi, F. Bonollo, P. Colombo and <u>L. Biasetto</u> , In situ reinforcement of Ti6Al4V matrix composites by polymer-derived ceramics phases, <i>Adv.Eng Mat.</i> , 17 (2015) 866-875.
2016	23	<u>L. Biasetto</u> , E. G. de Moraes, P. Colombo, F. Bonollo, Ovalbumina s foaming agent for Ti6Al4V foams produced by gelcasting, <i>J. Alloys Compd</i> , 687 (2016) 839-844.
	24	<u>L. Biasetto</u> , H. Elsayed, F. Bonollo, P. Colombo, Polymer-derived sphene biocoating on cp-Ti substrates for orthopedic and dental implants, <i>Surf. &amp; Coat. Tech.</i> , 301 (2016) 140-147.
	25	S. Corradetti, <u>L. Biasetto</u> , M.D.M. Innocentini, S. Carturan, P. Colombo, A. Andrighetto, Use of polymeric fibers to increase gas permeability of lanthanum carbide based targets for nuclear physics applications, <i>Ceram Int</i> , 42 (2016) 17764-17772.
2017	26	<u>L. Biasetto</u> , H. Elsayed, Sphene silicate ceramic coatings on cpTi substartes: Process upgrade, <i>Surf &amp; Coat Tech</i> , 321 (2017) 416-424.
	27	S. Corradetti, S. M. Carturan, A. Andrighetto G. Mariotto, M. Giarola, A. Fabrizi, A. Maddalena, <u>L. Biasetto</u> , Graphene derived lanthanum carbide targets for the SPES ISOL facility, <i>Ceram Int</i> , 43 (2017)10824-10831.
2018	28	S. Corradetti, C. Anelli, <u>L. Biasetto</u> , M.D.M. Innocentini, S. Carturan, P. Colombo, A. Andrighetto, Effect of sacrificial fiber length on gas permeability of lanthanum carbide, <i>Ceram Int</i> , 44 (2017) 4483-4486 ( <i>Short Communication</i> )

<i>Anno</i>	#	
<i>Proceedings di congressi internazionali indicizzati Scopus e/o ISI</i>		
2007	29	<p>The SiC direct target prototype for SPES            By: Rizzi, V.; Andrighetto, A.; Antonucci, C.; et al.            Edited by: Alarcon, R; Cole, PL; Djalali, C; et al.            Conference: 7th Latin American Symposium on Nuclear Physics and Applications Location: Cusco, PERU Date: JUN 11-16, 2007            Sponsor(s): US Natl Sci Fdn; Phys Latin Amer Ctr            VII LATIN AMERICAN SYMPOSIUM ON NUCLEAR PHYSICS AND APPLICATIONS Book Series: AIP CONFERENCE PROCEEDINGS Volume: 947 Pages: 428-431 Published: 2007 [ISI Web of Science e Scopus]</p>
	30	<p>The SPES direct target project at the Laboratori Nazionali di Legnaro            By: Gramegna, Fabiana; Andrighetto, A.; Antonucci, C.; et al.            Edited by: Alarcon, R; Cole, PL; Djalali, C; et al.            Conference: 7th Latin American Symposium on Nuclear Physics and Applications Location: Cusco, PERU Date: JUN 11-16, 2007            Sponsor(s): US Natl Sci Fdn; Phys Latin Amer Ctr            VII LATIN AMERICAN SYMPOSIUM ON NUCLEAR PHYSICS AND APPLICATIONS Book Series: AIP CONFERENCE PROCEEDINGS Volume: 947 Pages: 422-427 Published: 2007 [ISI Web of Science e Scopus]</p>
	31	<p>The SPES Direct Target Project at LNL            By: Gramegna, F.; Andrighetto, A.; Antonucci, C.; et al.            Group Author(s): SPES Collaboration            Conference: 41st Zakopane Conference on Nuclear Physics Location: Zakopane, POLAND Date: SEP 04-10, 2006            Sponsor(s): ORTEC AMETEK Grp            ACTA PHYSICA POLONICA B Volume: 38 Issue: 4 Pages: 1157-1167 Published: APR 2007 [ISI Web of Science e Scopus]</p>
2008	32	<p>P. Colombo, L. Biasetto, E. Bernardo, S. Costacurta, C. Vakifahmetoglu, R. Peña-Alonso, G.D. Sorarù, E. Pippel, J. Woltersdorf, "Hierarchical porosity ceramic components from preceramic polymers", in "Developments in Porous, Biological and Geopolymer Ceramics", M. Brito, E. Case, W.M. Kriven, J. Salem, D. Zhu (editors), Ceramic Engineering and Science Proceedings, Vol. 28, 3-11 2008 [33rd International Conference on Advanced Ceramics and Composites Location: Daytona Beach, FL, Jan 18-23, 2009] [ISI Web of Science e Scopus]</p>
	33	<p>Calculations and first results obtained with a SiC prototype of the SPES direct target            By: Barbui, M.; Andrighetto, A.; Antonucci, C.; et al.            Conference: 15th International Conference on Electromagnetic Isotope Separators and Techniques Related to their Applications Location: Deauville, FRANCE Date: JUN 24-29, 2007            NUCLEAR INSTRUMENTS &amp; METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS Volume: 266 Issue: 19-20 Pages: 4289-4293 Published: OCT 2008            ISI Web of Science</p>
	34	<p>The SPES multi-foil direct target            By: Andrighetto, A.; Biasetto, L.; Manzolaro, M.; et al.            Conference: 15th International Conference on Electromagnetic Isotope Separators and Techniques Related to their Applications Location: Deauville, FRANCE Date: JUN 24-29, 2007            NUCLEAR INSTRUMENTS &amp; METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS Volume: 266 Issue: 19-20 Pages: 4257-4260 Published: OCT 2008            ISI Web of Science</p>

2009	35	<p>The SPES project: an ISOL facility for exotic beams  By: Prete, G.; Andrighetto, A.; Biassetto, L.; et al.  Group Author(s): SPES Collaboration  Edited by: Jeong, SC; Miyatake, H; Utsano, Y; et al.  Conference: 6th Japan-Italy Symposium on Heavy-Ion Physics Location: Tokai, JAPAN Date: NOV 11-15, 2008  Sponsor(s): Japan Atom Energy Agcy; High Energy Accelerator Res Org; RIKEN Nishina Ctr; Natl Astron Observatory Japan; Univ Tokyo, Ctr Nucl Study; Exot Femto Syst JSPS Core to Core Program; Inst Nazl Fis Nucl  PERSPECTIVES IN NUCLEAR PHYSICS Book Series: AIP Conference Proceedings Volume: 1120 Pages: 247-252 Published: 2009  [ISI Web of Science]</p>
	36	<p>The SPES Project at LNL  By: Andrighetto, A.; Biassetto, L.; Manzolaro, M.; et al.  Edited by: McDaniel, FD; Doyle, BL  Conference: 20th International Conference on Application of Accelerators in Research and Industry Location: Ft Worth, TX Date: AUG 10-15, 2008  Sponsor(s): Univ N Texas; Sandia Natl Lab  APPLICATION OF ACCELERATORS IN RESEARCH AND INDUSTRY Book Series: AIP Conference Proceedings Volume: 1099 Pages: 728-732 Published: 2009  [ISI Web of Science e Scopus]</p>
	37	<p>The SPES project: an ISOL facility for exotic beams  By: Prete, G.; Andrighetto, A.; Biassetto, L.; et al.  Group Author(s): SPES Collaboration  Edited by: Bombaci, I; Marcucci, LE; Rosati, S; et al.  Conference: 12th Conference on Theoretical Nuclear Physics in Italy Location: Cortona, ITALY Date: OCT 08-10, 2008  12TH CONFERENCE ON THEORETICAL NUCLEAR PHYSICS IN ITALY Book Series: Journal of Physics Conference Series Volume: 168 Article Number: 012022 Published: 2009  [ISI Web of Science e Scopus]</p>
	38	<p>The SPES project at LNL  By: Cinausero, M.; Andrighetto, A.; Biassetto, L.; et al.  Group Author(s): SPES Collaboration  Conference: 43rd Zakopane Conference on Nuclear Physics Location: Zakopane, POLAND Date: SEP 01-07, 2008  ACTA PHYSICA POLONICA B Volume: 40 Issue: 3 Pages: 821-831 Published: MAR 2009  [ISI Web of Science]</p>
	39	<p>Research and development for the SPES target  By: Biassetto, L.; Manzolaro, M.; Andrighetto, A.; et al.  Conference: 5th International Conference on Exotic Nuclei and Atomic Masses (ENAM'08) Location: Ryn, POLAND Date: SEP 07-13, 2008  EUROPEAN PHYSICAL JOURNAL A Volume: 42 Issue: 3 Pages: 517-521 Published: DEC 2009  [ISI Web of Science]</p>
2010	40	<p>Radioactive Ion Beams at INFN Laboratories  By: Calabretta, L.; Celona, L.; Chines, F.; et al.  Edited by: Penionzhkevich, YE; Lukyanov, SM  Conference: 5th International Symposium on Exotic Nuclei Location: Sochi, RUSSIA Date: SEP 28-OCT 02, 2009  Sponsor(s): Joint Inst Nucl Res, Flerov Lab Nucl Reactions; RIKEN; GANIL; GSI; Russian Fdn Fundamental Res  INTERNATIONAL SYMPOSIUM ON EXOTIC NUCLEI 2009 Book Series: AIP Conference Proceedings Volume: 1224 Pages: 442-453 Published: 2010  [ISI Web of Science e Scopus]</p>

2010 (segue)	41	<p>Production of high-intensity RIB at SPES  By: Andrighetto, A.; Biasetto, L.; Manzolaro, M.; et al.  Conference: 10th International Conference on Nucleus-Nucleus Collisions (NN2009) Location: Beijing, PEOPLES R CHINA Date: AUG 16-21, 2009  Sponsor(s): China Inst Atom Energy  NUCLEAR PHYSICS A Volume: 834 Issue: 1-4 Pages: 754C-757C Published: MAR 1 2010  [ISI Web of Science]</p>
2011	42	<p>Future Perspectives of the Legnaro National Laboratories: The SPES project  By: de Angelis, G.; Andrighetto, A.; Bassato, G.; et al.  Group Author(s): SPES Collaboration  Edited by: Covello, A; Gargano, A  Conference: 10th International Spring Seminar on Nuclear Physics: New Quests in Nuclear Structure  Location: Vietri sul Mare, ITALY Date: MAY 21-25, 2010  Sponsor(s): Univ Napoli Federico II, Dipartimento Sci Fisiche; Istituto Nazl Fisica Nucl; Univ Napoli Federico II  10TH INTERNATIONAL SPRING SEMINAR ON NUCLEAR PHYSICS: NEW QUESTS IN NUCLEAR STRUCTURE Book Series: Journal of Physics Conference Series Volume: 267 Article Number: 012003 Published: 2011  [ISI Web of Science e Scopus]</p>
2012	43	<p>Preliminary investigations on the use of preceramic polymers to produce metal matrix composites, via powder metallurgy techniques  By: Biasetto L., Timelli G., Ferro P., Fabrizi A., Proceedings of the International Euro Powder Metallurgy Congress and Exhibition, Euro PM 2012, Volume 1, 2012  European International Powder Metallurgy Congress and Exhibition, Euro PM 2012; Basel; Switzerland; 16 September 2012 through 19 September 2012; Code 105676  [Scopus]</p>
2014	44	<p>Development and characterization of Ti6Al4V matrix composites, formed in-situ via the preceramic polymer route  By: Biasetto L., Bonollo, F., Fabrizi A., Colombo P., Euro PM 2014 Congress and exhibition, Proceedings  [Scopus]</p>
2016	45	<p>Ti6Al4V porous structures by gelcasting technology  By: Biasetto L., De Moraes E.G., Colombo P. Bonollo F., World PM 2016 Congress and Exhibition  [Scopus]</p>

<i>Anno</i>	<i>#</i>	
<b><i>Altri proceedings di congressi nazionali ed internazionali</i></b>		
2010	46	G de Angelis, A Andrighetto, G Bassato, Biasetto L., L Calabretta, M Comunian, A Galata', M Giacchini, F Gramegna, A Lombardi, M Manzolaro, G Prete, L Sarchiapone, D Scarpa, D Zafiroopoulos (and the SPES collaboration) (2011). Future Perspectives of the Legnaro National Laboratories: The SPES project. In: 10th International Spring Seminar on Nuclear Physics: New Quests in Nuclear Structure 2125 May 2010, Vietri sul Mare, Italy.
2012	47	Scarpa, D., Vasquez, J., Tomaselli A, Grassi D, Biasetto L, Cavazza A, Corradetti S, Manzolaro M, Montano J, Andrighetto A, Prete G (2012). Studies for aluminum photoionization in hot cavity for the selective production of exotic species project . In: PROCEEDINGS OF THE 14TH INTERNATIONAL CONFERENCE ON ION SOURCES / Miscellaneous Ion Sources. REVIEW OF SCIENTIFIC INSTRUMENTS, 83 (2012) 2.
	48	L. Biasetto, G. Mazzacavallo, E. Della Rovere, Produzione e caratterizzazione di compositi a matrice Ti6Al4V preparati con polimeri preceramici tramite pressatura a freddo e sinterizzazione” 34° AIM conference proceedings, 7-9 Novembre, Trento,I.
	49	R.K. Chinnam, E. Bernardo, J. Will, A.R. Boccaccini, “Development of novel dense glass-ceramics from combination of waste”, in proceedings of 13 <sup>th</sup> European Inter-Regional Conference on Ceramics, Barcelona, Spain, September 2012.
2014	50	L.Biasetto, F. Bonollo, A. Fabrizi and P. Colombo, Development and characterization of Ti6Al4V matrix composites, formed <i>in situ</i> via the preceramic polymer route, EUROPM 2014, 21-24 Settembre, Salzburg-Austria
	51	L. Biasetto, A. Fabrizi, F. Bonollo e P. Colombo, Sviluppo di compositi a base di Ti6Al4V formati in-situ con polimeri preceramici: proprieta' meccaniche e microstruttura, 35°AIM conference Proceeding, 5-7- Nov 2014 Roma, I.
	52	R. Vaccaro, C. Tiziani, L. Biasetto, F. Bonollo, Effetto della conducibilita' termica e della durezza sulla taglienza di utensili diamantati, 35°AIM conference proceedings, 5-7- Nov 2014 Roma, I.
<b><i>Articoli in riviste nazionali</i></b>		
2007	53	Biasetto L., Piga L., Andrighetto A., Antonucci C., Barbui M., Carturan S., Cervellera F., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Dainelli A., De Cecco M., Di Bernardo P., Giacchini M., Gramegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Oboe R., Petrovich C., Pisent A., Prete G., Rizzi V., Tonezzer M., Zanonato P., Zafiroopoulos D., 2007, "Progress on Pellets Production for the SPES Project", Annual Report 2006, pp. 165-166, ISSN 1828-8545;INFN-LNL-217(2007)
	54	Giacchini M., Antonucci C., Barbui M., Biasetto L., Carturan S., Cervellera F., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Dainelli A., De Cecco M., Di Bernardo P., Andrighetto A., Gramegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Oboe R., Petrovich C., Piga L., Pisent A., Prete G., Rizzi V., Tonezzer M., Zanonato P., Zafiroopoulos D., 2007, "The control system of the Target Carburization prototype for the SPES project", Annual Report 2006, pp. 167-167, ISSN 1828-8545;INFN-LNL-217(2007)
	55	Tonezzer M., Carturan S., Biasetto L., Piga L., Andrighetto A., Antonucci C., Barbui M., Cervellera F., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Dainelli A., De Cecco M., Di Bernardo P., Giacchini M., Gramegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Oboe R., Petrovich C., Pisent A., Prete G., Rizzi V., Zanonato P., Zafiroopoulos D., 2007, "Progress on the characterization of the Direct SPES Target Concept", Annual Report 2006, pp. 170-171, ISSN 1828-8545;INFN-LNL-217(2007)
	56	Antonucci C., Andrighetto A., Barbui M., Biasetto L., Carturan S., Cervellera F., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Dainelli A., De Cecco M., Di Bernardo P., Giacchini M., Gramegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Oboe R., Petrovich C., Piga L., Pisent A., Prete G., Rizzi V., Tonezzer M., Zanonato P., Zafiroopoulos D., 2007, "Uranium Carbide for SPES Project", Annual Report 2006, pp. 168-169, ISSN 1828-8545;INFN-LNL-217(2007)
	57	Petrovich C., Andrighetto A., Antonucci C., Barbui M., Biasetto L., Carturan S., Cervellera F., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Dainelli A., De Cecco M., Di Bernardo P., Giacchini M., Gramegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Oboe R., Piga L., Pisent A., Prete G., Rizzi V., Tonezzer M., Zanonato P., Zafiroopoulos D., 2007, "Preliminary radiation protection analyses of the target SPES", Annual Report 2006, pp. 163-164, ISSN 1828-8545;INFN-LNL-217(2007)
	58	Cevolani S., Andrighetto A., Antonucci C., Barbui M., Biasetto L., Carturan S., Cervellera F., Cinausero M., Costa L., Colombo P., Cristofolini I., Dainelli A., De Cecco M., Di Bernardo P., Giacchini M., Gramegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Petrovich C., Oboe R., Piga L., Pisent A., Prete G., Rizzi V., Tonezzer M., Zanonato P., Zafiroopoulos D., 2007, "Effect of the beam frequency on the target temperature", Annual Report 2006, pp. 161-162, ISSN 1828-8545;INFN-LNL-217(2007)

	59	Andrighetto A., Antonucci C., Barbui M., Biasetto L., Carturan S., Cervellera F., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Dainelli A., De Cecco M., Di Bernardo P., Giacchini M., Gremegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Oboe R., Petrovich C., Piga L., Pisent A., Prete G., Rizzi V., Tonezzer M., Zanonato P., Zafiroopoulos D., 2007, "Progress on the Direct SPES Target Concept", Annual Report 2006, pp. 159-160, ISSN 1828-8545;INFN-LNL-217(2007)
2008	60	Andrighetto A., Biasetto L., Carturan S., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Di Bernardo P., Fontanari V., Giacchini M., Gremegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Monelli B., Oboe R., Petrovich C., Prete G., Rizzi V., Zanonato P., 2008, "A new method to measure the thermal conductivity for the SPES project", Annual Report 2007, p. 185-186, ISSN 1828-8553;INFN-LNL-222 (2008)
	61	Andrighetto A., Biasetto L., Carturan S., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Di Bernardo P., Fontanari V., Giacchini M., Gremegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Monelli B., Oboe R., Petrovich C., Prete G., Rizzi V., Zanonato P., 2008, "Emissivity measurements by a double frequency pyrometer", Annual Report 2007, pp. 183-184, ISSN 1828-8553;INFN-LNL-222 (2008)
	62	Andrighetto A., Biasetto L., Carturan S., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Di Bernardo P., Fontanari V., Giacchini M., Gremegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Monelli B., Oboe R., Petrovich C., Prete G., Rizzi V., Zanonato P., 2008, "Progress on Pellets Production for the SPES Project", Annual Report 2007, pp. 181-182, ISSN 1828-8553;INFN-LNL-222 (2008)
	63	Andrighetto A., Biasetto L., Carturan S., Cevolani S., Cinausero M., Costa L., Colombo P., Cristofolini I., Di Bernardo P., Fontanari V., Giacchini M., Gremegna F., Lollo M., Maggioni G., Manzolaro M., Meneghetti G., Monelli B., Oboe R., Petrovich C., Prete G., Rizzi V., Zanonato P., 2008, "Production of Uranium Carbide disks for the SPES Project", Annual Report 2007, pp. 179-180, ISSN 1828-8553;INFN-LNL-222 (2008)
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## **6.2 Indici bibliometrici**

Database (aggiornamento al 05.04.2018)	Numero articoli	H index
Scopus	45	13
ISI Web of Science	42	12