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Università Telematica PEGASO >> Sua-Rd di Struttura: "Facoltà di GIURISPRUDENZA"

Parte II: Risultati della ricerca

Sezione D - Produzione scientifica

QUADRO D.1		D.1 Produzione scientifica
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	Ackermann M, Ajello M, Allafort A, Baldini L, Ballet J, Barbiellini G, Bastieri D, Belfiore A, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Brigida M, Bruei P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Chekhtman A, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dumora D, Favuzzi C, Fegan SJ, Focke WB, Fortin P, Fukazawa Y, Fusco P, Gargano F, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guillemot L, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashida M, Hayashi K, Hays E, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Martin P, Mazziotta MN, McEnery JE, Mehlhuth J, Michelson PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pohl M, Prokhorov D, Raino S, Rando R, Razzano M, Reposeur T, Ritz S, Parkinson PMS, Sgro C, Siskind EJ, Smith PD, Spinelli P, Strong AW, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tosti G, Tramacere A, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Zimmer S, Bontemps S (2011). A Cocoon of Freshly Accelerated Cosmic Rays Detected by Fermi in the Cygnus Superbubble. SCIENCE, vol. 334, p. 1103-1107, ISSN: 0036-8075, doi: 10.1126/science.1210311 Web of Science: WOS:000297313900042 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
2.	Articolo in rivista	NATALE M (2011). APPREZZARE LA TEMPERIE NATURALE. Il clima partenopeo nella percezione dei viaggiatori illuministi. STUDI VENEZIANI, p. 197-217, ISSN: 0392-0437 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: IUS/19
3.	Articolo in rivista	Omar HA, Chou CC, Berman-Booty LD, Ma Y, Hung JH, Wang D, Kogure T, Patel T, Terracciano L, Muthusamy N, Byrd JC, Kulp SK, Chen CS (2011). Antitumor effects of OSU-2S, a nonimmunosuppressive analogue of FTY720, in hepatocellular carcinoma. . HEPATOLOGY, vol. 53, p. 1943-1958, ISSN: 0270-9139 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
4.	Articolo in rivista	Ackermann M, Ajello M, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bloom ED, Bonamente E, Borgland AW, Brandt TJ, Bregeon J, Brez A, Brigida M, Bruei P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Conrad J, Dermer CD, de Palma F, Digel SW, Drell PS, Dubois R, Favuzzi C, Ferrara EC, Focke WB, Fukazawa Y, Funk S, Fusco P, Gargano F, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashi K, Hayashida M, Hughes RE, Itoh R, Johannesson G, Johnson AS, Johnson WN, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Garde ML, Longo F, Loparco F, Lovellette MN, Lubrano P, Makeev A, Martin P, Mazziotta MN, McEnery JE, Mehlhuth J, Michelson PF, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Parent D, Pelassa V, Pepe M, Pesce-Rollins M, Piron F, Porter TA, Raino S, Rando R, Razzano M, Reimer A, Reimer O, Ripken J, Sada T, Sadrozinski HFW, Sgro C, Siskind EJ, Spandre G, Spinelli P, Strickman MS, Strong AW, Suson DJ, Takahashi H, Takahashi T, Tanaka T, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tramacere A, Uchiyama Y, Uehara T, Usher TL, Vandenbroucke J, Vasileiou V, Vilchez N, Vitale V, Vladimirov AE, Waite AP, Wang P, Wood KS, Yang Z, Ziegler M (2011). CONSTRAINTS ON THE COSMIC-RAY DENSITY GRADIENT BEYOND THE SOLAR CIRCLE FROM FERMI gamma-RAY OBSERVATIONS OF THE THIRD GALACTIC QUADRANT RID G-6769-2011. THE ASTROPHYSICAL JOURNAL, vol. 726, ISSN: 0004-637X, doi: 10.1088/0004-637X/726/2/81

		Web of Science: WOS:000285623600025 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
5.	Articolo in rivista	Zlobec I, Minoo P, Terracciano L, Baker K, Lugli A (2011). Characterization of the immunological microenvironment of tumour buds and its impact on prognosis in mismatch repair-proficient and -deficient colorectal cancers.. HISTOPATHOLOGY, vol. 59, p. 482-495, ISSN: 0309-0167 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
6.	Articolo in rivista	Ackermann M, Ajello M, Albert A, Atwood WB, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bregeon J, Brigida M, Bruel P, Buehler R, Burnett TH, Buson S, Caliandro GA, Cameron RA, Canadas B, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Drlica-Wagner A, Falletti L, Favuzzi C, Fegan SJ, Ferrara EC, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, Hayashida M, Hays E, Hughes RE, Jeltima TE, Johannesson G, Johnson RP, Johnson AS, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Latronico L, Lionetto AM, Garde ML, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Madejski GM, Mazziotta MN, McEnery JE, Mehault J, Michelson PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pivato G, Porter TA, Profumo S, Raino S, Razzano M, Reimer A, Reimer O, Ritz S, Roth M, Sadrozinski HFW, Sbarra C, Scargle JD, Schalk TL, Sgro C, Siskind EJ, Spandre G, Spinelli P, Strigari L, Suson DJ, Tajima H, Takahashi H, Tanaka T, Thayer JB, Thompson DJ, Tibaldo L, Tivivella M, Torres DF, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Wood M, Yang Z, Zimmer S, Kaplinghat M, Martinez GD (2011). Constraining Dark Matter Models from a Combined Analysis of Milky Way Satellites with the Fermi Large Area Telescope. PHYSICAL REVIEW LETTERS, vol. 107, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.107.241302 Web of Science: WOS:000297797700002 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
7.	Articolo in rivista	Ajello M, Atwood WB, Baldini L, Barbiellini G, Bastieri D, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliandro GA, Cameron RA, Caraveo PA, Cecchi C, Charles E, Chekhtman A, Ciprini S, Claus R, Cohen-Tanugi J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Favuzzi C, Fegan SJ, Focke WB, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, lafrate G, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kuss M, Latronico L, Lionetto AM, Longo F, Loparco F, Lovellette MN, Lubrano P, Mazziotta MN, McEnery JE, Michelson PF, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Panetta JH, Pesce-Rollins M, Pierbattista M, Piron F, Raino S, Rando R, Razzano M, Reimer A, Reimer O, Ritz S, Schalk TL, Sgro C, Siegal-Gaskins J, Siskind EJ, Smith PD, Spandre G, Spinelli P, Suson DJ, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Tibaldo L, Tosti G, Troja E, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Zimmer S (2011). Constraints on dark matter models from a Fermi LAT search for high-energy cosmic-ray electrons from the Sun RID G-6769-2011. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 84, ISSN: 1550-7998, doi: 10.1103/PhysRevD.84.032007 Web of Science: WOS:000293844100001 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
8.	Articolo in rivista	Ackermann M, Ajello M, Asano K, Axelsson M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Borgland AW, Bouvier A, Bregeon J, Brez A, Briggs MS, Brigida M, Bruel P, Buehler R, Buson S, Caliandro GA, Cameron RA, Caraveo PA, Carrigan S, Casandjian JM, Cecchi C, Celik O, Chaplin V, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Connaughton V, Conrad J, Cutini S, Dermer CD, De Angelis A, De Palma F, Dingus BL, Silva EDCE, Drell PS, Dubois R, Favuzzi C, Fegan SJ, Ferrara EC, Focke WB, Frailis M, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Goldstein A, Granot J, Greiner J, Grenier IA, Grove JE, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashi K, Hayashida M, Hays E, Horan D, Hughes RE, Itoh R, Johannesson G, Johnson AS, Johnson WN, Kamae T, Katagiri H, Kataoka J, Kippen RM, Knodlseder J, Kocevski D, Kouveliotou C, Kuss M, Lande J, Latronico L, Lee SH, Garde ML, Longo F, Loparco F, Lovellette MN, Lubrano P, Makeev A, Mazziotta MN, McBreen S, McEnery JE, McGlynn S, Meegan C, Mehault J, Meszaros P, Michelson PF, Mizuno T, Monte C, Monzani ME, Moretti E, Morselli A, Moskalenko IV, Murgia S, Nakajima H, Nakamori T, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohno M, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Paciasas WS, Paneque D, Panetta JH, Parent D, Pelassa V, Pepe M, Pesce-Rollins M, Petrosian V, Piron F, Porter TA, Preece R, Racusin JL, Raino S, Rando R, Rau A, Razzano M, Razzaque S, Reimer A, Reimer O, Reposeur T, Reyes LC, Ripken J, Ritz S, Roth M, Ryde F, Sadrozinski HFW, Sander A, Scargle JD, Strickman MS, Suson DJ, Tajima H, Takahashi H, Tanaka T, Tanaka Y, Thayer JB, Thayer JG, Tibaldo L, Tierney D, Toma K, Torres DF, Tosti G, Tramacere A, Uchiyama Y, Uehara T, Usher TL, Vandenbroucke J, van der Horst AJ, Vasileiou V, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Wilson-Hodge C, Winer BL, Wood KS, Wu XF, Yamazaki R, Yang Z, Ylinen T, Ziegler M (2011). DETECTION OF A SPECTRAL BREAK IN THE EXTRA HARD COMPONENT OF GRB 090926A RID G-6769-2011. THE ASTROPHYSICAL JOURNAL, vol. 729, ISSN: 0004-637X, doi: 10.1088/0004-637X/729/2/114 Web of Science: WOS:000288608700037 Co-autori stranieri: Si

9.	Articolo in rivista	Abdo AA, Ackermann M, Ajello M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Bonnell J, Borgland AW, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Connaughton V, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dubois R, Favuzzi C, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Granot J, Grenier IA, Guiriec S, Hadasch D, Hanabata Y, Hughes RE, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lubrano P, Mazziotta MN, McEnery JE, Meszaros P, Michelson PF, Mizuno T, Moiseev AA, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Paciesas WS, Pelassa V, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Racusin JL, Raino S, Razzano M, Razzaque S, Reimer A, Reimer O, Reyes LC, Roth M, Sadrozinski HFW, Sgro C, Siskind EJ, Smith PD, Sonbas E, Spandre G, Spinelli P, Stamatikos M, Strickman MS, Takahashi H, Tanaka T, Tanaka Y, Thayer JG, Thayer JB, Torres DF, Tosti G, Troja E, Uehara T, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Winer BL, Wood KS, Yamazaki R, Yang Z, Ziegler M, Piro L (2011). DETECTION OF HIGH-ENERGY GAMMA-RAY EMISSION DURING THE X-RAY FLARING ACTIVITY IN GRB 100728A RID G-6769-2011. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 734, ISSN: 2041-8205, doi: 10.1088/2041-8205/734/2/L27 Web of Science: WOS:000293135700002 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
10.	Articolo in rivista	Abdo AA, Ackermann M, Ajello M, Allafort A, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bonamente E, Borgland AW, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Camilo F, Caraveo PA, Cecchi C, Charles E, Chaty S, Chekhtman A, Chernyakova M, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Cominsky LR, Corbel S, Cutini S, D'Ammando F, de Angelis A, den Hartog PR, de Palma F, Dermer CD, Digel SW, Silva EDE, Dormody M, Drell PS, Drlica-Wagner A, Dubois R, Dubus G, Dumora D, Enoto T, Espinoza CM, Favuzzi C, Fegan SJ, Ferrara EC, Focke WB, Fortin P, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Grondin MH, Grove JE, Grundstrom E, Guiriec S, Gwon C, Hadasch D, Harding AK, Hayashida M, Hays E, Johannesson G, Johnson AS, Johnson TJ, Johnston S, Kamae T, Katagiri H, Kataoka J, Keith M, Kerr M, Knodlseder J, Kramer M, Kuss M, Lande J, Lee SH, Lemoine-Goumard M, Longo F, Loparco F, Lovellette MN, Lubrano P, Manchester RN, Marelli M, Mazziotta MN, Michelson PF, Mitthumsiri W, Mizuno T, Moiseev AA, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Neronov A, Nolan PL, Norris JP, Noutsos A, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Possenti A, Raino S, Rando R, Ray PS, Razzano M, Razzaque S, Reimer A, Reimer O, Reposeur T, Ritz S, Sadrozinski HFW, Scargle JD, Sgro C, Shannon R, Siskind EJ, Smith PD, Spandre G, Spinelli P, Strickman MS, Suson DJ, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Thorsett SE, Tibaldo L, Tibolla O, Torres DF, Tosti G, Troja E, Uchiyama Y, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wolff MT, Wood DL, Wood KS, Yang Z, Ziegler M, Zimmer S (2011). DISCOVERY OF HIGH-ENERGY GAMMA-RAY EMISSION FROM THE BINARY SYSTEM PSR B1259-63/LS 2883 AROUND PERIASTRON WITH FERMI RID G-6769-2011. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 736, ISSN: 2041-8205, doi: 10.1088/2041-8205/736/1/L11 Web of Science: WOS:000293138300011 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
11.	Articolo in rivista	Schiavo G, D'Antò V, Cantile M, Procino A, Di Giovanni S, Valletta R, Terracciano L, Baumhoer D, Jundt G, Cillo C (2011). Deregulated HOX genes in ameloblastomas are located in physical contiguity to keratin genes.. JOURNAL OF CELLULAR BIOCHEMISTRY, vol. 112, p. 3206-3215, ISSN: 0730-2312 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
12.	Articolo in rivista	Matter MS, Hilmenyuk T, Claus C, Marone R, Schürch C, Tinguely M, Terracciano L, Luther SA, Ochsenein AF (2011). Destruction of lymphoid organ architecture and hepatitis caused by CD4+ T cells.. PLOS ONE, vol. 6, ISSN: 1932-6203 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
13.	Articolo in rivista	Plasilova M, Chattopadhyay C, Ghosh A, Wenzel F, Demougin P, Noppen C, Schaub N, Szinnai G, Terracciano L, Heinemann K. (2011). Discordant gene expression signatures and related phenotypic differences in lamin A- and A/C-related Hutchinson-Gilford progeria syndrome (HGPS).. PLOS ONE, vol. 6, ISSN: 1932-6203 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
Scotto di Santolo A, Evangelista A (2011). Dynamic active earth pressure on cantilever retaining walls. COMPUTERS AND GEOTECHNICS, vol. XXVIII, p. 1041-1051, ISSN: 0266-352X, doi: doi: 10.1016/j.compgeo.2011.07.015		

14.	Articolo in rivista	Web of Science: WOS:000296114200012 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ICAR/07
15.	Articolo in rivista	Piguet AC, Saar B, Hlushchuk R, St-Pierre MV, McSheehy PM, Radojevic V, Afthinos M, Terracciano L, Djonov V, Dufour JF (2011). Everolimus augments the effects of sorafenib in a syngeneic orthotopic model of hepatocellular carcinoma.. MOLECULAR CANCER THERAPEUTICS, vol. 10, p. 1007-1017, ISSN: 1535-7163 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
16.	Articolo in rivista	Braconi C, Valeri N, Kogure T, Gasparini P, Huang N, Nuovo GJ, Terracciano L, Croce CM, Patel T (2011). Expression and functional role of a transcribed noncoding RNA with an ultra-conserved element in hepatocellular carcinoma.. PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, vol. 108, p. 786-791, ISSN: 0027-8424 Lingua: ENG Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
17.	Articolo in rivista	Braconi C, Valeri N, Kogure T, Gasparini P, Huang N, Nuovo GJ, Terracciano L, Croce CM, Patel T (2011). Expression and functional role of a transcribed noncoding RNA with an ultra-conserved element in hepatocellular carcinoma.. PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, vol. 108, p. 786-791, ISSN: 0027-8424 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
18.	Articolo in rivista	Cantile M, Schiavo G, Franco R, Cindolo L, Procino A, D'Armiento M, Facchini G, Terracciano L, Botti G, Cillo C (2011). Expression of lumbosacral HOX genes, crucial in kidney organogenesis, is systematically deregulated in clear cell kidney cancers.. ANTI-CANCER DRUGS, vol. 22, p. 392-401, ISSN: 0959-4973 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: MED/08
19.	Articolo in rivista	Abdo AA, Ackermann M, Ajello M, Allafort A, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cavazzuti E, Cecchi C, Charles E, Chekhtman A, Cheung CC, Chiang J, Ciprini S, Claus R, Conrad J, Cutini S, D'Ammando F, de Angelis A, de Palma F, Dermer CD, Digel SV, Silva EDE, Drell PS, Dubois R, Dumora D, Escande L, Favuzzi C, Fegan SJ, Ferrara EC, Fortin P, Fukazawa Y, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Gionmi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Grove JE, Guiriec S, Hadasch D, Hayashida M, Hays E, Horan D, Itoh R, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Larsson S, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Madejski GM, Makeev A, Mazziotta MN, McConville W, McEnery JE, Michelson PF, Mitthumsiri W, Mizuno T, Moiseev AA, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Orlando E, Ormes JF, Paneque D, Pelassa V, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Raino S, Rando R, Razaque S, Reimer A, Reimer O, Ritz S, Roth M, Sadrozinski HFW, Sanchez D, Scargle JD, Schalk TL, Sgro C, Siskind EJ, Smith PD, Spandre G, Spinelli P, Strickman MS, Takahashi H, Takahashi T, Tanaka T, Tanaka Y, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tosti G, Tramacere A, Troja E, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Ziegler M (2011). FERMI GAMMA-RAY SPACE TELESCOPE OBSERVATIONS OF THE GAMMA-RAY OUTBURST FROM 3C454.3 IN NOVEMBER 2010 RID G-6769-2011. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 733, ISSN: 2041-8205, doi: 10.1088/2041-8205/733/2/L26 Web of Science: WOS:000293135000010 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
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1.	Contributo in volume (Capitolo o Saggio)	Pesce C (2011). Confisca e sequestro. In: A. Damato, P. De Pasquale, N. Parisi . Argomenti di diritto penale europeo. p. 244-257, TORINO:Giappichelli, ISBN: 978-88-348-1765-0 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: IUS/14
2.	Contributo in volume (Capitolo o Saggio)	COSSU F (2011). IL RUOLO DEL COLLEGIO SINDACALE NELLA LIQUIDAZIONE. In: (a cura di): FIMMANO' F, SCIOGLIMENTO E LIQUIDAZIONE DELLE SOCIETÀ DI CAPITALI. p. 363-391, MILANO:Giuffrè, ISBN: 88-14-16276-X Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: IUS/04
3.	Contributo in volume (Capitolo o Saggio)	PESCE C (2011). Il private enforcement nel contesto del pentitismo antitrust. In: La tutela delle situazioni soggettive nel diritto italiano, europeo e comparato. vol. 3, p. 237-270, NAPOLI:Editoriale Scientifica, ISBN: 978-88-6342-299-3 Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: IUS/14
4.	Contributo in volume (Capitolo o Saggio)	Sciascia M (2011). Lineamenti di diritto degli enti locali. In: Michael Sciascia. (a cura di): Michael Sciascia, Diritto delle gestioni pubbliche-Istituzioni di contabilità pubblica. p. 115-132, MILANO:Giuffrè, ISBN: 88-14-12768-9 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: IUS/10
5.	Contributo in volume (Capitolo o Saggio)	Tufano A (2011). Metodi e tecniche per l'elaborazione delle informazioni. In: Progettare per competenze: guida pratica ad uso dei docenti della scuola secondaria di II grado. NAPOLI:Rogiosi Editore, ISBN: 978-8888-688-67-1 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ING-INF/05

N.	Classificazione	Pubblicazione
1.	Monografia o trattato scientifico	Cutillo M (2011). La normativa fiscale in materia do controlled foreign companies. Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: IUS/12
N.	Classificazione	Pubblicazione
1.	Contributo in Atti di convegno	Scotto di Santolo A, Evangelista A (2011). Matric suction in unsaturated pyroclastic slopes. In: (a cura di): Alonso & Gens eds, Unsaturated Soils. vol. II, p. 1285-1290, London: CRC Press, ISBN: 9-780415-604284, Barcelona, Spain, 6-8 September 2010 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ICAR/07
2.	Contributo in Atti di convegno	Evangelista A., Scotto di Santolo A. (2011). New pseudostatic methods for cantilever wall design. In: 5th Int. Conf. Earthquake Geotechnical Eng.. p. 1-12, ISBN: 9789567141180, Santiago, Chile, January 10-13 2011 Lingua: ENG Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ICAR/07
3.	Contributo in Atti di convegno	Scotto di Santolo A (2011). Spostamenti di muri a mensola indotti da azioni sismiche. . In: Incontro Annuale dei Ricercatori di Geotecnica 2011 . Torino, 4 - 6 Luglio 2011 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ICAR/07
4.	Contributo in Atti di convegno	Scotto di Santolo A, Evangelista A (2011). UN NUOVO REOMETRO PER LA CARATTERIZZAZIONE DEI MATERIALI NATURALI COINVOLTI NEI FENOMENTI DI COLATA RAPIDA . In: L'innovazione tecnocologica nell'ingegneria geotecnica. p. 783-790, Patron Editore Bologna, ISBN: 9788897517047, Napoli, 22 - 24 giugno 2011 Lingua: ITA Co-autori stranieri: No SSD di afferenza degli autori del Dipartimento: ICAR/07

Sezione E - Internazionalizzazione

QUADRO E.1		E.1 Pubblicazioni con coautori stranieri
N.	Classificazione	Pubblicazione
1.	Articolo in rivista	Ackermann M, Ajello M, Allafort A, Baldini L, Ballet J, Barbiellini G, Bastieri D, Belfiore A, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Chekhtman A, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dumora D, Favuzzi C, Fegan SJ, Focke WB, Fortin P, Fukazawa Y, Fusco P, Gargano F, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guillemot L, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashida M, Hayashi K, Hays E, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Martin P, Mazziotta MN, McEnery JE, Mehault J, Michelson PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pohl M, Prokhorov D, Raino S, Rando R, Razzano M, Reposeur T, Ritz S, Parkinson PMS, Sgro C, Siskind EJ, Smith PD, Spinelli P, Strong AW, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tosti G, Tramacere A, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Zimmer S, Bontemps S (2011). A Cocoon of Freshly Accelerated Cosmic Rays Detected by Fermi in the Cygnus Superbubble. SCIENCE, vol. 334, p. 1103-1107, ISSN: 0036-8075, doi: 10.1126/science.1210311 Web of Science: WOS:000297313900042 Co-autori stranieri: Si

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2.	Articolo in rivista	Omar HA, Chou CC, Berman-Booty LD, Ma Y, Hung JH, Wang D, Kogure T, Patel T, Terracciano L, Muthusamy N, Byrd JC, Kulp SK, Chen CS (2011). Antitumor effects of OSU-2S, a nonimmunosuppressive analogue of FTY720, in hepatocellular carcinoma. . HEPATOLOGY, vol. 53, p. 1943-1958, ISSN: 0270-9139 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
3.	Articolo in rivista	Ackermann M, Ajello M, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bloom ED, Bonamente E, Borgland AW, Brandt TJ, Bregeon J, Brez A, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Conrad J, Dermer CD, de Palma F, Digel SW, Drell PS, Dubois R, Favuzzi C, Ferrara EC, Focke WB, Fukazawa Y, Funk S, Fusco P, Gargano F, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashi K, Hayashida M, Hughes RE, Itoh R, Johannesson G, Johnson AS, Johnson WN, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Garde ML, Longo F, Loparco F, Lovellette MN, Lubrano P, Makeev A, Martin P, Mazziotta MN, McEnery JE, Mehault J, Michelson PF, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Parent D, Pelassa V, Pepe M, Pesce-Rollins M, Piron F, Porter TA, Raino S, Rando R, Razzano M, Reimer A, Reimer O, Ripken J, Sada T, Sadrozinski HFW, Sgro C, Siskind EJ, Spandre G, Spinelli P, Strickman MS, Strong AW, Suson DJ, Takahashi H, Takahashi T, Tanaka T, Thayer JB, Thompson DJ, Tibaldo L, Torres DF, Tramacere A, Uchiyama Y, Uehara T, Usher TL, Vandenbroucke J, Vasileiou V, Vilchez N, Vitale V, Vladimirov AE, Waite AP, Wang P, Wood KS, Yang Z, Ziegler M (2011). CONSTRAINTS ON THE COSMIC-RAY DENSITY GRADIENT BEYOND THE SOLAR CIRCLE FROM FERMI gamma-RAY OBSERVATIONS OF THE THIRD GALACTIC QUADRANT RID G-6769-2011. THE ASTROPHYSICAL JOURNAL, vol. 726, ISSN: 0004-637X, doi: 10.1088/0004-637X/726/2/81 Web of Science: WOS:000285623600025 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
4.	Articolo in rivista	Zlobec I, Minoo P, Terracciano L, Baker K, Lugli A (2011). Characterization of the immunological microenvironment of tumour buds and its impact on prognosis in mismatch repair-proficient and -deficient colorectal cancers.. HISTOPATHOLOGY, vol. 59, p. 482-495, ISSN: 0309-0167 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
5.	Articolo in rivista	Ackermann M, Ajello M, Albert A, Atwood WB, Baldini L, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bregeon J, Brigida M, Bruel P, Buehler R, Burnett TH, Buson S, Caliendo GA, Cameron RA, Canadas B, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Drlica-Wagner A, Falletti L, Favuzzi C, Fegan SJ, Ferrara EC, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, Hayashida M, Hays E, Hughes RE, Jeltama TE, Johannesson G, Johnson RP, Johnson AS, Kamae T, Katagiri H, Kataoka J, Knodlseder J, Kuss M, Lande J, Latronico L, Lionetto AM, Garde ML, Longo F, Loparco F, Lott B, Lovellette MN, Lubrano P, Madejski GM, Mazziotta MN, McEnery JE, Mehault J, Michelson PF, Mitthumsiri W, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Pivato G, Porter TA, Profumo S, Raino S, Razzano M, Reimer A, Reimer O, Ritz S, Roth M, Sadrozinski HFW, Sbarra C, Scargle JD, Schalk TL, Sgro C, Siskind EJ, Spandre G, Spinelli P, Strigari L, Suson DJ, Tajima H, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Tibaldo L, Tinivella M, Torres DF, Troja E, Uchiyama Y, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wood KS, Wood M, Yang Z, Zimmer S, Kaplinghat M, Martinez GD (2011). Constraining Dark Matter Models from a Combined Analysis of Milky Way Satellites with the Fermi Large Area Telescope. PHYSICAL REVIEW LETTERS, vol. 107, ISSN: 0031-9007, doi: 10.1103/PhysRevLett.107.241302 Web of Science: WOS:000297797700002 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
6.	Articolo in rivista	Ajello M, Atwood WB, Baldini L, Barbiellini G, Bastieri D, Bellazzini R, Berenji B, Blandford RD, Bloom ED, Bonamente E, Borgland AW, Bottacini E, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Caliendo GA, Cameron RA, Caraveo PA, Cecchi C, Charles E, Chekhtman A, Ciprini S, Claus R, Cohen-Tanugi J, Cutini S, de Angelis A, de Palma F, Dermer CD, Digel SW, Silva EDE, Drell PS, Favuzzi C, Fegan SJ, Focke WB, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Guiriec S, Gustafsson M, Hadasch D, Ioffe G, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kuss M, Latronico L, Lionetto AM, Longo F, Loparco F, Lovellette MN, Lubrano P, Mazziotta MN, McEnery JE, Michelson PF, Mizuno T, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Naumann-Godo M, Norris JP, Nuss E, Ohsugi T, Omodei N, Orlando E, Ormes JF, Ozaki M, Paneque D, Panetta JH, Pesce-Rollins M, Pierbattista M, Piron F, Raino S, Rando R, Razzano M, Reimer A, Reimer O, Ritz S, Schalk TL, Sgro C, Siegal-Gaskins J, Siskind EJ, Smith PD, Spandre G, Spinelli P, Suson DJ, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Tibaldo L, Tosti G, Troja E, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Waite AP, Wang P, Winer BL, Wood KS, Yang Z, Zimmer S (2011). Constraints on dark matter models from a Fermi LAT search for high-energy cosmic-ray electrons from the Sun RID G-6769-2011. PHYSICAL REVIEW D, PARTICLES, FIELDS, GRAVITATION, AND COSMOLOGY, vol. 84, ISSN: 1550-7998, doi: 10.1103/PhysRevD.84.032007

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7.	Articolo in rivista	Ackermann M, Ajello M, Asano K, Axelsson M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Borgland AW, Bouvier A, Bregeon J, Brez A, Briggs MS, Brigida M, Bruel P, Buehler R, Buson S, Calliandro GA, Cameron RA, Caraveo PA, Carrigan S, Casandjian JM, Cecchi C, Celik O, Chaplin V, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Connaughton V, Conrad J, Cutini S, Dermer CD, De Angelis A, De Palma F, Dingus BL, Silva EDCE, Drell PS, Dubois R, Favuzzi C, Fegan SJ, Ferrara EC, Focke WB, Frailis M, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giordano F, Giroletti M, Glanzman T, Godfrey G, Goldstein A, Granot J, Greiner J, Grenier IA, Grove JE, Guiriec S, Hadasch D, Hanabata Y, Harding AK, Hayashi K, Hayashida M, Hays E, Horan D, Hughes RE, Itoh R, Johannesson G, Johnson AS, Johnson WN, Kamae T, Katagiri H, Kataoka J, Kippen RM, Knodlseder J, Kocevski D, Kouveliotou C, Kuss M, Lande J, Latronico L, Lee SH, Garde ML, Longo F, Loparco F, Lovellette MN, Lubrano P, Makeev A, Mazziotta MN, McBreen S, McEnery JE, McGlynn S, Meegan C, Mehault J, Meszaros P, Michelson PF, Mizuno T, Monte C, Monzani ME, Moretti E, Morselli A, Moskalenko IV, Murgia S, Nakajima H, Nakamori T, Naumann-Godo M, Nishino S, Nolan PL, Norris JP, Nuss E, Ohno M, Ohsugi T, Okumura A, Omodei N, Orlando E, Ormes JF, Ozaki M, Paciesas WS, Paneque D, Panetta JH, Parent D, Pelassa V, Pepe M, Pesce-Rollins M, Petrosian V, Piron F, Porter TA, Preece R, Racusin JL, Raino S, Rando R, Rau A, Razzano M, Razzaque S, Reimer A, Reimer O, Reposeur T, Reyes LC, Ripken J, Ritz S, Roth M, Ryde F, Sadrozinski HFW, Sander A, Scargle JD, Strickman MS, Suson DJ, Tajima H, Takahashi H, Tanaka T, Tanaka Y, Thayer JB, Thayer JG, Tibaldo L, Tierney D, Toma K, Torres DF, Tosti G, Tramacere A, Uchiyama Y, Uehara T, Usher TL, Vandenbroucke J, van der Horst AJ, Vasileiou V, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Wilson-Hodge C, Winer BL, Wood KS, Wu XF, Yamazaki R, Yang Z, Ylinen T, Ziegler M (2011). DETECTION OF A SPECTRAL BREAK IN THE EXTRA HARD COMPONENT OF GRB 090926A RID G-6769-2011. THE ASTROPHYSICAL JOURNAL, vol. 729, ISSN: 0004-637X, doi: 10.1088/0004-637X/729/2/114 Web of Science: WOS:000288608700037 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
8.	Articolo in rivista	Abdo AA, Ackermann M, Ajello M, Baldini L, Ballet J, Barbiellini G, Baring MG, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Bhat PN, Bissaldi E, Blandford RD, Bonamente E, Bonnell J, Borgland AW, Bouvier A, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Calliandro GA, Cameron RA, Caraveo PA, Casandjian JM, Cecchi C, Charles E, Chekhtman A, Chiang J, Ciprini S, Claus R, Connaughton V, Conrad J, Cutini S, de Angelis A, de Palma F, Dermer CD, Silva EDE, Drell PS, Dubois R, Favuzzi C, Fukazawa Y, Fusco P, Gargano F, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Granot J, Grenier IA, Guiriec S, Hadasch D, Hanabata Y, Hughes RE, Johannesson G, Johnson AS, Kamae T, Katagiri H, Kataoka J, Kerr M, Knodlseder J, Kuss M, Lande J, Latronico L, Lee SH, Longo F, Loparco F, Lott B, Lubrano P, Mazziotta MN, McEnery JE, Meszaros P, Michelson PF, Mizuno T, Moiseev AA, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Nolan PL, Norris JP, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Paciesas WS, Pelassa V, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Racusin JL, Raino S, Razzano M, Razzaque S, Reimer A, Reimer O, Reyes LC, Roth M, Sadrozinski HFW, Sgro C, Siskind EJ, Smith PD, Sonbas E, Spandre G, Spinelli P, Stamatikos M, Strickman MS, Takahashi H, Tanaka T, Tanaka Y, Thayer JG, Thayer JB, Torres DF, Tosti G, Troja E, Uehara T, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vilchez N, Vitale V, von Kienlin A, Waite AP, Wang P, Winer BL, Wood KS, Yamazaki R, Yang Z, Ziegler M, Piro L (2011). DETECTION OF HIGH-ENERGY GAMMA-RAY EMISSION DURING THE X-RAY FLARING ACTIVITY IN GRB 100728A RID G-6769-2011. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 734, ISSN: 2041-8205, doi: 10.1088/2041-8205/734/2/L27 Web of Science: WOS:000293135700002 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
9.	Articolo in rivista	Abdo AA, Ackermann M, Ajello M, Allafort A, Ballet J, Barbiellini G, Bastieri D, Bechtol K, Bellazzini R, Berenji B, Blandford RD, Bonamente E, Borgland AW, Bregeon J, Brigida M, Bruel P, Buehler R, Buson S, Calliandro GA, Cameron RA, Camilo F, Caraveo PA, Cecchi C, Charles E, Chaty S, Chekhtman A, Chernyakova M, Cheung CC, Chiang J, Ciprini S, Claus R, Cohen-Tanugi J, Cominsky LR, Corbel S, Cutini S, D'Ammando F, de Angelis A, den Hartog PR, de Palma F, Dermer CD, Digel SW, Silva EDE, Dormody M, Drell PS, Drlica-Wagner A, Dubois R, Dubus G, Dumora D, Enoto T, Espinoza CM, Favuzzi C, Fegan SJ, Ferrara EC, Focke WB, Fortin P, Fukazawa Y, Funk S, Fusco P, Gargano F, Gasparrini D, Gehrels N, Germani S, Giglietto N, Giommi P, Giordano F, Giroletti M, Glanzman T, Godfrey G, Grenier IA, Grondin MH, Grove JE, Grundstrom E, Guiriec S, Gwon C, Hadasch D, Harding AK, Hayashida M, Hays E, Johannesson G, Johnson AS, Johnson TJ, Johnston S, Kamae T, Katagiri H, Kataoka J, Keith M, Kerr M, Knodlseder J, Kramer M, Kuss M, Lande J, Lee SH, Lemoine-Goumard M, Longo F, Loparco F, Lovellette MN, Lubrano P, Manchester RN, Marelli M, Mazziotta MN, Michelson PF, Mitthumsiri W, Mizuno T, Moiseev AA, Monte C, Monzani ME, Morselli A, Moskalenko IV, Murgia S, Nakamori T, Naumann-Godo M, Neronov A, Nolan PL, Norris JP, Noutsos A, Nuss E, Ohsugi T, Okumura A, Omodei N, Orlando E, Paneque D, Parent D, Pesce-Rollins M, Pierbattista M, Piron F, Porter TA, Possenti A, Raino S, Rando R, Ray PS, Razzano M, Razzaque S, Reimer A, Reimer O, Reposeur T, Ritz S, Sadrozinski HFW, Scargle JD, Sgro C, Shannon R, Siskind EJ, Smith PD, Spandre G, Spinelli P, Strickman MS, Suson DJ, Takahashi H, Tanaka T, Thayer JG, Thayer JB, Thompson DJ, Thorsett SE, Tibaldo L, Tibolla O, Torres DF, Tosti G, Troja E, Uchiyama Y, Usher TL, Vandenbroucke J, Vasileiou V, Vianello G, Vitale V, Waite AP, Wang P, Winer BL, Wolff MT, Wood DL, Wood KS, Yang Z, Ziegler M, Zimmer S (2011). DISCOVERY OF HIGH-ENERGY GAMMA-RAY EMISSION FROM THE BINARY SYSTEM PSR B1259-63/LS 2883 AROUND PERIASTRON WITH FERMI RID G-6769-2011. THE ASTROPHYSICAL JOURNAL LETTERS, vol. 736, ISSN: 2041-8205, doi: 10.1088/2041-8205/736/1/L11 Web of Science: WOS:000293138300011 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: FIS/01
		Schiavo G, D'Antò V, Cantile M, Procino A, Di Giovanni S, Valletta R, Terracciano L, Baumhoer D, Jundt G, Cillo C (2011). Deregulated HOX genes in ameloblastomas are located in physical contiguity to keratin genes.. JOURNAL OF CELLULAR BIOCHEMISTRY, vol. 112, p.

10.	Articolo in rivista	3206-3215, ISSN: 0730-2312 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
11.	Articolo in rivista	Matter MS, Hilmenyuk T, Claus C, Marone R, Schürch C, Tinguely M, Terracciano L, Luther SA, Ochsenein AF (2011). Destruction of lymphoid organ architecture and hepatitis caused by CD4+ T cells.. PLOS ONE, vol. 6, ISSN: 1932-6203 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
12.	Articolo in rivista	Plasilova M, Chattopadhyay C, Ghosh A, Wenzel F, Demougin P, Noppen C, Schaub N, Szinnai G, Terracciano L, Heinemann K. (2011). Discordant gene expression signatures and related phenotypic differences in lamin A- and A/C-related Hutchinson-Gilford progeria syndrome (HGPS).. PLOS ONE, vol. 6, ISSN: 1932-6203 Co-autori stranieri: Si SSD di afferenza degli autori del Dipartimento: MED/08
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 QUADRO E.2	E.2 Mobilità Internazionale
In uscita: No record found In entrata: No record found	

Sezione F - Docenti senza produzione scientifica

 QUADRO F.1	F.1 Docenti senza produzione scientifica per l'anno di riferimento (2011)
Informazioni non pubbliche	

Sezione G - Bandi competitivi

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Informazioni non pubbliche

▶ **QUADRO H.1** | **H.1 Premi scientifici (2011)**

▶	QUADRO H.2	H.2 Fellow di società scientifiche internazionali (2011)
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▶	QUADRO H.3	H.3 Direzione di riviste, collane editoriali, enciclopedie e trattati scientifici (2011)
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▶	QUADRO H.4	H.4 Direzione o responsabilità scientifica /coordinamento di enti o istituti di ricerca pubblici o privati nazionali o internazionali (2011)
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QUADRO H.5	H.5 Attribuzione di incarichi ufficiali di insegnamento o di ricerca presso atenei e centri di ricerca pubblici o privati internazionali (2011)
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