# Alessandra Cambi

List of Publications by Year
in descending order



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|---|---|---|---|
| 139 papers | 7,343 citations | 50170 46 h-index | 58464 82 g-index |
| 174 all docs | 174 docs citations | 174 times ranked | 9446 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Fluorescence <scp>CLEM</scp> in biology: historic developments and current superâ€resolution applications. FEBS Letters, 2022, 596, 2486-2496. | 1.3 | 17 |
| 2 | The Localization of Alpha-synuclein in the Endocytic Pathway. Neuroscience, 2021, 457, 186-195. | 1.1 | 21 |
| 3 | Tissue remodeling by invadosomes. Faculty Reviews, 2021, 10, 39. | 1.7 | 24 |
| 4 | The Therapeutic Potential of Tackling Tumor-Induced Dendritic Cell Dysfunction in Colorectal Cancer. Frontiers in Immunology, 2021, 12, 724883. | 2.2 | 19 |
| 5 | Biological and Technical Challenges in Unraveling the Role of N-Glycans in Immune Receptor Regulation. Frontiers in Chemistry, 2020, 8, 55. | 1.8 | 19 |
| 6 | Characterization of the Signaling Modalities of Prostaglandin E2 Receptors EP2 and EP4 Reveals Crosstalk and a Role for Microtubules. Frontiers in Immunology, 2020, 11, 613286. | 2.2 | 6 |
| 7 | Patient Trust and Participation in Cell Biological Research. Trends in Cell Biology, 2019, 29, 765-767. | 3.6 | 1 |
| 8 | Modular actin nano-architecture enables podosome protrusion and mechanosensing. Nature Communications, 2019, 10, 5171. | 5.8 | 56 |
| 9 | MT1-MMP directs force-producing proteolytic contacts that drive tumor cell invasion. Nature Communications, 2019, 10, 4886. | 5.8 | 77 |
| 10 | Certainty-based marking in a formative assessment improves student course appreciation but not summative examination scores. BMC Medical Education, 2019, 19, 178. | 1.0 | 6 |
| 11 | Synthetic Semiflexible and Bioactive Brushes. Biomacromolecules, 2019, 20, 2587-2597. | 2.6 | 10 |
| 12 | PLD-dependent phosphatidic acid microdomains are signaling platforms for podosome formation. Scientific Reports, 2019, 9, 3556. | 1.6 | 13 |
| 13 | Intracellular Galectin-9 Controls Dendritic Cell Function by Maintaining Plasma Membrane Rigidity. IScience, 2019, 22, 240-255. | 1.9 | 23 |
| 14 | Biophysical Characterization of CD6â€"TCR/CD3 Interplay in T Cells. Frontiers in Immunology, 2018, 9, 2333. | 2.2 | 12 |
| 15 | Super-Resolution Correlative Light and Electron Microscopy (SR-CLEM) Reveals Novel Ultrastructural Insights Into Dendritic Cell Podosomes. Frontiers in Immunology, 2018, 9, 1908. | 2.2 | 43 |
| 16 | EP4 receptor promotes invadopodia and invasion in human breast cancer. European Journal of Cell Biology, 2017, 96, 218-226. | 1.6 | 18 |
| 17 | Role for Mechanotransduction in Macrophage and Dendritic Cell Immunobiology. Results and Problems in Cell Differentiation, 2017, 62, 209-242. | 0.2 | 26 |
| 18 | N-glycan mediated adhesion strengthening during pathogen-receptor binding revealed by cell-cell force spectroscopy. Scientific Reports, 2017, 7, 6713. | 1.6 | 19 |

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| 19 | Substrate stiffness influences phenotype and function of human antigen-presenting dendritic cells. Scientific Reports, 2017, 7, 17511. | 1.6 | 68 |
| 20 | The formins FHOD1 and INF2 regulate inter- and intra-structural contractility of podosomes. Journal of Cell Science, 2016, 129, 298-313. | 1.2 | 51 |
| 21 | CLEC12A-Mediated Antigen Uptake and Cross-Presentation by Human Dendritic Cell Subsets Efficiently Boost Tumor-Reactive T Cell Responses. Journal of Immunology, 2016, 197, 2715-2725. | 0.4 | 43 |
| 22 | Changes in membrane sphingolipid composition modulate dynamics and adhesion of integrin nanoclusters. Scientific Reports, 2016, 6, 20693. | 1.6 | 61 |
| 23 | Pseudo-Mannosylated DC-SIGN Ligands as Immunomodulants. Scientific Reports, 2016, 6, 35373. | 1.6 | 36 |
| 24 | Actomyosin-dependent dynamic spatial patterns of cytoskeletal components drive mesoscale podosome organization. Nature Communications, 2016, 7, 13127. | 5.8 | 57 |
| 25 | From Nanoscale to Mesoscale: Integrating Advanced Microscopy Techniques to Reveal the Ultrastructure and Coordinated Dynamics of Mechanosensory Podosomes. Biophysical Journal, 2016, 110, 617a. | 0.2 | 0 |
| 26 | Proteome Based Construction of the Lymphocyte Function-Associated Antigen 1 (LFA-1) Interactome in Human Dendritic Cells. PLoS ONE, 2016, 11, e0149637. | 1.1 | 2 |
| 27 | Glycan-Based Connectivity Regulates the Hierarchical Organization of Membrane Receptors by Coupling their Micro- and Nano-Scale Lateral Mobility. Biophysical Journal, 2015, 108, 417a. | 0.2 | 0 |
| 28 | Microtubules Shape GPCR Spatiotemporal Membrane Organization and Function by Scaffolding Cortical Signaling Hubs. Biophysical Journal, 2015, 108, 95a. | 0.2 | 0 |
| 29 | AFM force spectroscopy reveals how subtle structural differences affect the interaction strength between<i>Candida albicans</i>and DC-SIGN. Journal of Molecular Recognition, 2015, 28, 687-698. | 1.1 | 15 |
| 30 | Editorial: Membrane domains as new drug targets. Frontiers in Physiology, 2015, 6, 172. | 1.3 | 11 |
| 31 | Mast cells and dendritic cells form synapses that facilitate antigen transfer for T cell activation. Journal of Cell Biology, 2015, 210, 851-864. | 2.3 | 74 |
| 32 | Spatiotemporal organization and mechanosensory function of podosomes. Cell Adhesion and Migration, 2014, 8, 268-272. | 1.1 | 32 |
| 33 | Dynamic coupling of ALCAM to the actin cortex strengthens cell adhesion to CD6. Journal of Cell Science, 2014, 127, 1595-606. | 1.2 | 39 |
| 34 | Syntenin-1 and Ezrin Proteins Link Activated Leukocyte Cell Adhesion Molecule to the Actin Cytoskeleton. Journal of Biological Chemistry, 2014, 289, 13445-13460. | 1.6 | 34 |
| 35 | Podosomes of dendritic cells facilitate antigen sampling. Journal of Cell Science, 2014, 127, 1052-1064. | 1.2 | 71 |
| 36 | Nanoclustering as a dominant feature of plasma membrane organization. Journal of Cell Science, 2014, 127, 4995-5005. | 1.2 | 243 |

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| 37 | Podosomes revealed by advanced bioimaging: What did we learn?. European Journal of Cell Biology, 2014, 93, 380-387. | 1.6 | 20 |
| 38 | High Spatiotemporal Bioimaging Techniques to Study the Plasma Membrane Nanoscale Organization. , 2014, , 49-63. | | 5 |
| 39 | Enhanced receptorâ€“clathrin interactions induced by <i>N</i> -glycanâ€“mediated membrane micropatterning. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 11037-11042. | 3.3 | 67 |
| 40 | Cortical Microtubules Shape GPCR Spatiotemporal Membrane Organization and Signaling. Biophysical Journal, 2014, 106, 521a-522a. | 0.2 | 0 |
| 41 | Using Magnetic Probes to Study Receptor Clustering in Live Cells. Biophysical Journal, 2014, 106, 20a. | 0.2 | 0 |
| 42 | Priming by Chemokines Restricts Lateral Mobility of the Adhesion Receptor LFA-1 and Restores Adhesion to ICAM-1 Nano-Aggregates on Human Mature Dendritic Cells. PLoS ONE, 2014, 9, e99589. | 1.1 | 8 |
| 43 | Studying T-Cell Co-Receptors with Magnetic Probes. Biophysical Journal, 2013, 104, 500a-501a. | 0.2 | 0 |
| 44 | The Neck Region Regulates Spatiotemporal Organization and Virus-Binding Capability of the Pathogen Recognition Receptor DC-Sign. Biophysical Journal, 2013, 104, 610a. | 0.2 | 0 |
| 45 | Mesoscale Coordinated Dynamics of Cytoskeletal Components at Mechanosensory Podosomes Shown by Time Resolved STICS. Biophysical Journal, 2013, 104, 143a. | 0.2 | 0 |
| 46 | Integrating High-Resolution Bioimaging Techniques to Unravel How Membrane Lipids Influence Nanoscale Organization and Lateral Mobility of Adhesion Receptors. Biophysical Journal, 2013, 104, 612a. | 0.2 | 0 |
| 47 | Single-Molecule Imaging Technique to Study the Dynamic Regulation of GPCR Function at the Plasma Membrane. Methods in Enzymology, 2013, 521, 47-67. | 0.4 | 12 |
| 48 | The Multiple Faces of Prostaglandin E2 G-Protein Coupled Receptor Signaling during the Dendritic Cell Life Cycle. International Journal of Molecular Sciences, 2013, 14, 6542-6555. | 1.8 | 33 |
| 49 | Interplay between myosin IIA-mediated contractility and actin network integrity orchestrates podosome composition and oscillations. Nature Communications, 2013, 4, 1412. | 5.8 | 117 |
| 50 | Meeting Report â€“ Visualizing signaling nanoplatforms at a higher spatiotemporal resolution. Journal of Cell Science, 2013, 126, 3817-3821. | 1.2 | 2 |
| 51 | Dual-color superresolution microscopy reveals nanoscale organization of mechanosensory podosomes. Molecular Biology of the Cell, 2013, 24, 2112-2123. | 0.9 | 104 |
| 52 | Automated Podosome Identification and Characterization in Fluorescence Microscopy Images. Microscopy and Microanalysis, 2013, 19, 180-189. | 0.2 | 18 |
| 53 | Microdomains in the membrane landscape shape antigen-presenting cell function. Journal of Leukocyte Biology, 2013, 95, 251-263. | 1.5 | 38 |
| 54 | The Neck Region of the C-type Lectin DC-SIGN Regulates Its Surface Spatiotemporal Organization and Virus-binding Capacity on Antigen-presenting Cells. Journal of Biological Chemistry, 2012, 287, 38946-38955. | 1.6 | 52 |

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| 55 | Lateral mobility of individual integrin nanoclusters orchestrates the onset for leukocyte adhesion. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 4869-4874. | 3.3 | 86 |
| 56 | The Tetraspanin CD37 Orchestrates the Î± <sub>4</sub> Î² <sub>1</sub> Integrinâ€"Akt Signaling Axis and Supports Long-Lived Plasma Cell Survival. Science Signaling, 2012, 5, ra82. | 1.6 | 89 |
| 57 | Integrating High Resolution Bioimaging Techniques to Unravel Spatio-Temporal Organization of Podosomes. Biophysical Journal, 2012, 102, 695a. | 0.2 | 0 |
| 58 | Deciphering the Cross-Talk of the Prostaglandin G-Protein Coupled Receptors EP2 and EP4: From Molecular Insights to Novel Anti-Tumor Targets. Biophysical Journal, 2012, 102, 517a. | 0.2 | 0 |
| 59 | A Method for Spatially Resolved Local Intracellular Mechanochemical Sensing and Organelle Manipulation. Biophysical Journal, 2012, 103, 395-404. | 0.2 | 10 |
| 60 | Nanoscale Membrane Organization: Where Biochemistry Meets Advanced Microscopy. ACS Chemical Biology, 2012, 7, 139-149. | 1.6 | 43 |
| 61 | Mast cell synapses and exosomes: membrane contacts for information exchange. Frontiers in Immunology, 2012, 3, 46. | 2.2 | 58 |
| 62 | Binding and Uptake of Candida albicans by Human Monocyte-Derived Dendritic Cells. Methods in Molecular Biology, 2012, 845, 319-331. | 0.4 | 0 |
| 63 | Geometry sensing by dendritic cells dictates spatial organization and PGE2-induced dissolution of podosomes. Cellular and Molecular Life Sciences, 2012, 69, 1889-1901. | 2.4 | 72 |
| 64 | The Prostaglandin G-Protein Coupled Receptor EP4 Activates Both the Stimulatory Gs and the Inhibitory Gi Signaling Pathways. Biophysical Journal, 2011, 100, 418a. | 0.2 | 0 |
| 65 | Interleukin-4 Alters Early Phagosome Phenotype by Modulating Class I PI3K Dependent Lipid Remodeling and Protein Recruitment. PLoS ONE, 2011, 6, e22328. | 1.1 | 12 |
| 66 | Targeting DC-SIGN via its neck region leads to prolonged antigen residence in early endosomes, delayed lysosomal degradation, and cross-presentation. Blood, 2011, 118, 4111-4119. | 0.6 | 104 |
| 67 | The lymphoid chemokine CCL21 triggers LFAâ€1 adhesive properties on human dendritic cells. Immunology and Cell Biology, 2011, 89, 458-465. | 1.0 | 15 |
| 68 | Interlaboratory round robin on cantilever calibration for AFM force spectroscopy. Ultramicroscopy, 2011, 111, 1659-1669. | 0.8 | 110 |
| 69 | DECâ€205 mediates antigen uptake and presentation by both resting and activated human plasmacytoid dendritic cells. European Journal of Immunology, 2011, 41, 1014-1023. | 1.6 | 63 |
| 70 | Direct mapping of nanoscale compositional connectivity on intact cell membranes. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 15437-15442. | 3.3 | 95 |
| 71 | Differential IL-17 Production and Mannan Recognition Contribute to Fungal Pathogenicity and Commensalism. Journal of Immunology, 2010, 184, 4258-4268. | 0.4 | 59 |
| 72 | Hotspots of GPI-Anchored Proteins and Integrin Nanoclusters Function as Nucleation Sites for Cell Adhesion. Biophysical Journal, 2010, 98, 577a. | 0.2 | 1 |

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| 73 | Molecular Friction as a Tool to Identify Functionalized Alkanethiols. Langmuir, 2010, 26, 6357-6366. | 1.6 | 27 |
| 74 | A nanometer scale optical view on the compartmentalization of cell membranes. Biochimica Et Biophysica Acta - Biomembranes, 2010, 1798, 777-787. | 1.4 | 48 |
| 75 | AFM topography and friction studies of hydrogen-bonded bilayers of functionalized alkanethiols. Soft Matter, 2010, 6, 3450. | 1.2 | 8 |
| 76 | Hotspots of GPI-anchored proteins and integrin nanoclusters function as nucleation sites for cell adhesion. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 18557-18562. | 3.3 | 217 |
| 77 | DCIR is endocytosed into human dendritic cells and inhibits TLR8-mediated cytokine production. Journal of Leukocyte Biology, 2009, 85, 518-525. | 1.5 | 125 |
| 78 | Modulation of Toll-Like Receptor 2 (TLR2) and TLR4 Responses by<i>Aspergillus fumigatus</i>. Infection and Immunity, 2009, 77, 2184-2192. | 1.0 | 100 |
| 79 | Necrosis: C-Type Lectins Sense Cell Death. Current Biology, 2009, 19, R375-R378. | 1.8 | 53 |
| 80 | The Câ€type lectin DCâ€SIGN internalizes soluble antigens and HIVâ€1 virions <i>via</i> a clathrinâ€dependent mechanism. European Journal of Immunology, 2009, 39, 1923-1928. | 1.6 | 60 |
| 81 | Dynamic Reâ€organization of Individual Adhesion Nanoclusters in Living Cells by Ligandâ€Patterned Surfaces. Small, 2009, 5, 1258-1263. | 5.2 | 12 |
| 82 | Optical tools for nanoscale imaging. New Biotechnology, 2009, 25, S26. | 2.4 | 0 |
| 83 | Human Dectin-1 Deficiency and Mucocutaneous Fungal Infections. New England Journal of Medicine, 2009, 361, 1760-1767. | 13.9 | 671 |
| 84 | Dendritic Cell Interaction with Candida albicans Critically Depends on N-Linked Mannan. Journal of Biological Chemistry, 2008, 283, 20590-20599. | 1.6 | 209 |
| 85 | A symbiosis: tracking cell signaling with expression probes, quantum dots and a programmable array microscope (PAM). , 2008, , 335-336. | | 0 |
| 86 | Distinct kinetic and mechanical properties govern ALCAM-mediated interactions as shown by single-molecule force spectroscopy. Journal of Cell Science, 2007, 120, 3965-3976. | 1.2 | 38 |
| 87 | Ligand-Conjugated Quantum Dots Monitor Antigen Uptake and Processing by Dendritic Cells. Nano Letters, 2007, 7, 970-977. | 4.5 | 105 |
| 88 | Nanoscale Organization of the Pathogen Receptor DC-SIGN Mapped by Single-Molecule High-Resolution Fluorescence Microscopy. ChemPhysChem, 2007, 8, 1473-1480. | 1.0 | 93 |
| 89 | Detection of Fungi by Mannose-based Recognition Receptors. , 2007, , 293-307. | | 5 |
| 90 | C-Type Lectins on Dendritic Cells and Their Interaction with Pathogen-Derived and Endogenous Glycoconjugates. Current Protein and Peptide Science, 2006, 7, 283-294. | 0.7 | 22 |

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|---|---|---|---|
| 91 | Organization of the Integrin LFA-1 in Nanoclusters Regulates Its Activity. Molecular Biology of the Cell, 2006, 17, 4270-4281. | 0.9 | 118 |
| 92 | Levels of complexity in pathogen recognition by C-type lectins. Current Opinion in Immunology, 2005, 17, 345-351. | 2.4 | 72 |
| 93 | Near-Field Fluorescence Microscopy: An Optical Nanotool to Study Protein Organization at the Cell Membrane. Nanobiotechnology, 2005, 1, 113-120. | 1.2 | 21 |
| 94 | How C-type lectins detect pathogens. Cellular Microbiology, 2005, 7, 481-488. | 1.1 | 355 |
| 95 | â€œSweet Talkâ€: Closing in on C Type Lectin Signaling. Immunity, 2005, 22, 399-400. | 6.6 | 26 |
| 96 | Microdomains of the C-type lectin DC-SIGN are portals for virus entry into dendritic cells. Journal of Cell Biology, 2004, 164, 145-155. | 2.3 | 222 |
| 97 | Near-field scanning optical microscopy in liquid for high resolution single molecule detection on dendritic cells. FEBS Letters, 2004, 573, 6-10. | 1.3 | 104 |
| 98 | NK cell activation by dendritic cells (DCs) requires the formation of a synapse leading to IL-12 polarization in DCs. Blood, 2004, 104, 3267-3275. | 0.6 | 291 |
| 99 | Dual function of C-type lectin-like receptors in the immune system. Current Opinion in Cell Biology, 2003, 15, 539-546. | 2.6 | 225 |
| 100 | The C-type lectin DC-SIGN (CD209) is an antigen-uptake receptor for Candida albicans on dendritic cells. European Journal of Immunology, 2003, 33, 532-538. | 1.6 | 336 |
| 101 | Dual function of C-type lectin-like receptors in the immune system. Current Opinion in Cell Biology, 2003, 15, 539-539. | 2.6 | 11 |
| 102 | Changes of lysosomal enzyme activities in sea bass (Dicentrarchus labrax) eggs and developing embryos. Aquaculture, 2001, 202, 249-256. | 1.7 | 75 |
| 103 | Cytidine deaminase from two extremophilic bacteria: cloning, expression and comparison of their structural stability. Protein Engineering, Design and Selection, 2001, 14, 807-813. | 1.0 | 6 |
| 104 | Cell biology beyond the diffraction limit: near-field scanning optical microscopy. Journal of Cell Science, 2001, 114, 4153-4160. | 1.2 | 184 |
| 105 | Cell biology beyond the diffraction limit: near-field scanning optical microscopy. Journal of Cell Science, 2001, 114, 4153-60. | 1.2 | 130 |
| 106 | Possible role of two phenylalanine residues in the active site of human cytidine deaminase. Protein Engineering, Design and Selection, 2000, 13, 791-799. | 1.0 | 15 |
| 107 | Biomolecular Interactions Measured by Atomic Force Microscopy. Biophysical Journal, 2000, 79, 3267-3281. | 0.2 | 226 |
| 108 | Yolk Formation and Degradation during Oocyte Maturation in Seabream Sparus aurata: Involvement of Two Lysosomal Proteinases1. Biology of Reproduction, 1999, 60, 140-146. | 1.2 | 157 |

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| 109 | Cloning, Expression, and Purification of Cytidine Deaminase fromArabidopsis thaliana. Protein Expression and Purification, 1999, 15, 8-15. | 0.6 | 35 |
| 110 | A comparison of the enantioselectivities of human deoxycytidine kinase and human cytidine deaminaseâˆ—. Biochemical Pharmacology, 1998, 56, 1237-1242. | 2.0 | 19 |
| 111 | Identification of four amino acid residues essential for catalysis in human cytidine deaminase by site-directed mutagenesis and chemical modifications. Protein Engineering, Design and Selection, 1998, 11, 59-63. | 1.0 | 18 |
| 112 | Role of Glutamate-67 in the Catalytic Mechanism of Human Cytidine Deaminase. Advances in Experimental Medicine and Biology, 1998, 431, 287-291. | 0.8 | 1 |
| 113 | Studies on Cysteine Residues Involved in the Active Site of Human Cytidine Deaminase. Advances in Experimental Medicine and Biology, 1998, 431, 305-308. | 0.8 | 0 |
| 114 | Human placenta cytidine deaminase: a zinc metalloprotein. IUBMB Life, 1997, 42, 469-476. | 1.5 | 0 |
| 115 | Recombinant Human Cytidine Deaminase: Expression, Purification, and Characterization. Protein Expression and Purification, 1996, 8, 247-253. | 0.6 | 59 |
| 116 | HPLC Analysis of Boldine in Tablets and Syrup. Journal of Liquid Chromatography and Related Technologies, 1992, 15, 617-624. | 0.9 | 6 |
| 117 | Gauge dependence of nonrelativistic calculations of deuteron photodisintegration. Physical Review C, 1990, 41, 841-848. | 1.1 | 19 |
| 118 | Reply to â€˜â€˜Comment on â€˜Center-of-mass motion and Siegertâ€™s theoremâ€™ â€™â€™. Physical Review C, 1988, 38, 2976-2977. | 1.1 | 1 |
| 119 | Relativistic effects in deuteron electrodisintegration. European Physical Journal D, 1986, 36, 309-311. | 0.4 | 1 |
| 120 | Relativistic effects in deuteron photoabsorption sum rules. Journal of Physics G: Nuclear Physics, 1985, 11, 897-908. | 0.8 | 1 |
| 121 | Relativistic effects in the forward deuteron photodisintegration cross section. Journal of Physics G: Nuclear Physics, 1984, 10, L11-L15. | 0.8 | 37 |
| 122 | Cross section and polarization in deuteron photodisintegration: General formulas. Physical Review C, 1982, 26, 2358-2366. | 1.1 | 25 |
| 123 | Relativistic and Mesonic Corrections to the Forward Cross Section ford(Î³,Âp)n. Physical Review Letters, 1982, 48, 462-465. | 2.9 | 93 |
| 124 | Two-body modifications of the Siegert dipole operator and doubly radiative n-p capture. Nuclear Physics A, 1981, 356, 469-482. | 0.6 | 0 |
| 125 | Two-body effects in deuteron photoabsorption sum rules. Physical Review C, 1981, 23, 992-1000. | 1.1 | 14 |
| 126 | Consistency between pion exchange currents andNâˆ'Npotential in doubly radiativenâˆ'pcapture. Physical Review C, 1980, 21, 1921-1931. | 1.1 | 1 |

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| 127 | Determination of Ketoprofen by Direct Injection of Deproteinized Body Fluids into a High-Pressure Liquid Chromatographic System. Journal of Pharmaceutical Sciences, 1979, 68, 366-368. | 1.6 | 12 |
| 128 | High-performance liquid chromatographic determination of phosphocreatinine and creatinine in pharmaceutical preparations. Journal of Chromatography A, 1979, 179, 365-369. | 1.8 | 0 |
| 129 | Doubly radiative np capture.M1-M1 transitions. Il Nuovo Cimento A, 1978, 47, 421-429. | 0.2 | 5 |
| 130 | New and Simple Method for Determination of 2-(3-Benzoylphenyl)propionic Acid in Body Fluid. Journal of Pharmaceutical Sciences, 1977, 66, 281-282. | 1.6 | 11 |
| 131 | A compact electron spectrometer for in-beam measurements of internal conversion coefficients. Nuclear Instruments & Methods, 1972, 103, 331-335. | 1.2 | 17 |
| 132 | Lifetimes of some levels in30P. Il Nuovo Cimento A, 1971, 4, 45-60. | 0.2 | 11 |
| 133 | Spin and parity of some excited states of48Sc. Lettere Al Nuovo Cimento Rivista Internazionale Della SocietÃ Italiana Di Fisica, 1971, 2, 537-540. | 0.4 | 7 |
| 134 | Lifetime of the first excited state in 29P and 29Si. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1969, 30, 94-96. | 1.5 | 15 |
| 135 | Strength of analogueE2 transitions in30Si and30P. Lettere Al Nuovo Cimento Rivista Internazionale Della SocietÃ Italiana Di Fisica, 1969, 2, 775-779. | 0.4 | 9 |
| 136 | Analysis of the decay of the two-neutron 8â^' state in176Yb. Il Nuovo Cimento B, 1967, 52, 229-232. | 0.1 | 5 |
| 137 | Nanomedicine in cancer therapy: promises and hurdles of polymeric nanoparticles. Exploration of Medicine, 0, , . | 1.5 | 4 |
| 138 | C-Type Lectins: Multifaceted Receptors in Phagocyte Biology. , 0, , 123-135. | | 0 |
| 139 | Intracellular Galectin-9 Controls Dendritic Cell Function by Maintaining Plasma Membrane Rigidity. SSRN Electronic Journal, 0, , . | 0.4 | 0 |