

# Anna Rubartelli

## List of Publications by Year in descending order

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109  
papers

14,005  
citations

30070

54  
h-index

28297

105  
g-index

111  
all docs

111  
docs citations

111  
times ranked

19400  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Monocytic cells hyperacetylate chromatin protein HMGB1 to redirect it towards secretion. <i>EMBO Journal</i> , 2003, 22, 5551-5560.  | 7.8  | 1,071     |
| 2  | The nuclear protein HMGB1 is secreted by monocytes via a nonclassical, vesicle-mediated secretory pathway. <i>EMBO Reports</i> , 2002, 3, 995-1001.  | 4.5  | 818       |
| 3  | Differential requirement for the activation of the inflammasome for processing and release of IL-1 $\beta$ in monocytes and macrophages. <i>Blood</i> , 2009, 113, 2324-2335.  | 1.4  | 714       |
| 4  | Consensus guidelines for the detection of immunogenic cell death. <i>Oncolmmunology</i> , 2014, 3, e955691.  | 4.6  | 686       |
| 5  | The grateful dead: damage-associated molecular pattern molecules and reduction/oxidation regulate immunity. <i>Immunological Reviews</i> , 2007, 220, 60-81.   | 6.0  | 565       |
| 6  | Inside, outside, upside down: damage-associated molecular-pattern molecules (DAMPs) and redox. <i>Trends in Immunology</i> , 2007, 28, 429-436.  | 6.8  | 534       |
| 7  | Guidelines for the use of flow cytometry and cell sorting in immunological studies<sup>*</sup>. <i>European Journal of Immunology</i> , 2017, 47, 1584-1797.   | 2.9  | 505       |
| 8  | ATP is released by monocytes stimulated with pathogen-sensing receptor ligands and induces IL-1 $\beta$ and IL-18 secretion in an autocrine way. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 8067-8072.  | 7.1  | 429       |
| 9  | The Secretary Route of the Leaderless Protein Interleukin 1 $\beta$ Involves Exocytosis of Endolysosome-related Vesicles. <i>Molecular Biology of the Cell</i> , 1999, 10, 1463-1475.  | 2.1  | 427       |
| 10 | Nerve Growth Factor Is an Autocrine Survival Factor for Memory B Lymphocytes. <i>Cell</i> , 1996, 85, 345-356.   | 28.9 | 394       |
| 11 | Phospholipases C and A <sub>2</sub> control lysosome-mediated IL-1 $\beta$ secretion: Implications for inflammatory processes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 9745-9750.                    | 7.1  | 360       |
| 12 | The pattern of response to antiinterleukin-1 treatment distinguishes two subsets of patients with systemic-onset juvenile idiopathic arthritis. <i>Arthritis and Rheumatism</i> , 2008, 58, 1505-1515.   | 6.7  | 346       |
| 13 | OLT1177, a $\beta$ -sulfonyl nitrile compound, safe in humans, inhibits the NLRP3 inflammasome and reverses the metabolic cost of inflammation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E1530-E1539. | 7.1  | 346       |
| 14 | Antigen-presenting dendritic cells provide the reducing extracellular microenvironment required for T lymphocyte activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 1491-1496.                       | 7.1  | 342       |
| 15 | Masquerader: High Mobility Group Box-1 and Cancer. <i>Clinical Cancer Research</i> , 2007, 13, 2836-2848.  | 7.0  | 335       |
| 16 | IL-1 family nomenclature. <i>Nature Immunology</i> , 2010, 11, 973-973.  | 14.5 | 294       |
| 17 | NK/iDC interaction results in IL-18 secretion by DCs at the synaptic cleft followed by NK cell activation and release of the DC maturation factor HMGB1. <i>Blood</i> , 2005, 106, 609-616.  | 1.4  | 293       |
| 18 | A novel pathway for secretory proteins?. <i>Trends in Biochemical Sciences</i> , 1990, 15, 86-88.  | 7.5  | 285       |

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|----|---|-----|-----------|
| 19 | The selective engulfment of apoptotic bodies by dendritic cells is mediated by the $\alpha$ <sub>v</sub> $\beta$ <sub>3</sub> integrin and requires intracellular and extracellular calcium. <i>European Journal of Immunology</i> , 1997, 27, 1893-1900. | 2.9 | 236       |
| 20 | Pattern of interleukin-1 $\beta$ secretion in response to lipopolysaccharide and ATP before and after interleukin-1 $\beta$ blockade in patients with <i>CIAS1</i> mutations. <i>Arthritis and Rheumatism</i> , 2007, 56, 3138-3148.                      | 6.7 | 229       |
| 21 | Interleukin-1 $\beta$ Secretion Is Impaired by Inhibitors of the Atp Binding Cassette Transporter, ABC1. <i>Blood</i> , 1997, 90, 2911-2915.  | 1.4 | 207       |
| 22 | Role of caspase-1 in nuclear translocation of IL-37, release of the cytokine, and IL-37 inhibition of innate immune responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 2650-2655.             | 7.1 | 182       |
| 23 | Clinical presentation and pathogenesis of cold-induced autoinflammatory disease in a family with recurrence of an NLRP12 mutation. <i>Arthritis and Rheumatism</i> , 2011, 63, 830-839.   | 6.7 | 162       |
| 24 | Histone deacetylase inhibitors prevent exocytosis of interleukin-1 $\beta$ -containing secretory lysosomes: role of microtubules. <i>Blood</i> , 2006, 108, 1618-1626.  | 1.4 | 138       |
| 25 | Interleukin 1 as an autocrine growth factor for acute myeloid leukemia cells.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 2369-2373.  | 7.1 | 133       |
| 26 | Altered redox state of monocytes from cryopyrin-associated periodic syndromes causes accelerated IL-1 $\beta$ secretion. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 9789-9794.                   | 7.1 | 129       |
| 27 | The secretion of IL-1 $\beta$ and options for release. <i>Seminars in Immunology</i> , 2013, 25, 425-429.   | 5.6 | 119       |
| 28 | B- to Plasma-Cell Terminal Differentiation Entails Oxidative Stress and Profound Reshaping of the Antioxidant Responses. <i>Antioxidants and Redox Signaling</i> , 2010, 13, 1133-1144.   | 5.4 | 110       |
| 29 | HIV-1 Tat: a polypeptide for all seasons. <i>Trends in Immunology</i> , 1998, 19, 543-545.  | 7.5 | 108       |
| 30 | Increased NLRP3-dependent interleukin 1 $\beta$ secretion in patients with familial Mediterranean fever: correlation with <i>MEFV</i> genotype. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 462-469.  | 0.9 | 108       |
| 31 | Cell stress increases ATP release in NLRP3 inflammasome-mediated autoinflammatory diseases, resulting in cytokine imbalance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 2835-2840.               | 7.1 | 106       |
| 32 | Damage associated molecular pattern molecules. <i>Clinical Immunology</i> , 2007, 124, 1-4.   | 3.2 | 100       |
| 33 | Eosinophils Oxidize Damage-Associated Molecular Pattern Molecules Derived from Stressed Cells. <i>Journal of Immunology</i> , 2009, 183, 5023-5031.   | 0.8 | 96        |
| 34 | DAMPs and inflammatory processes: the role of redox in the different outcomes. <i>Journal of Leukocyte Biology</i> , 2009, 86, 549-555.   | 3.3 | 96        |
| 35 | The Rate of Interleukin-1 $\beta$ Secretion in Different Myeloid Cells Varies with the Extent of Redox Response to Toll-like Receptor Triggering. <i>Journal of Biological Chemistry</i> , 2011, 286, 27069-27080.  | 3.4 | 96        |
| 36 | Redox control of NLRP3 inflammasome activation in health and disease. <i>Journal of Leukocyte Biology</i> , 2012, 92, 951-958.  | 3.3 | 94        |

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|----|---|-----|-----------|
| 37 | Pathogen-Induced Interleukin-1 $\beta$ Processing and Secretion Is Regulated by a Biphasic Redox Response. <i>Journal of Immunology</i> , 2009, 183, 1456-1462.   | 0.8 | 93        |
| 38 | Redox Remodeling Allows and Controls B-Cell Activation and Differentiation. <i>Antioxidants and Redox Signaling</i> , 2010, 13, 1145-1155.  | 5.4 | 83        |
| 39 | Stress Regulates Aquaporin-8 Permeability to Impact Cell Growth and Survival. <i>Antioxidants and Redox Signaling</i> , 2016, 24, 1031-1044.  | 5.4 | 82        |
| 40 | NK Cell Activation by Dendritic Cells Is Dependent on LFA-1-Mediated Induction of Calcium-Calmodulin Kinase II: Inhibition by HIV-1 Tat C-Terminal Domain. <i>Journal of Immunology</i> , 2002, 168, 95-101.                                | 0.8 | 80        |
| 41 | Different Members of the IL-1 Family Come Out in Different Ways: DAMPs vs. Cytokines?. <i>Frontiers in Immunology</i> , 2013, 4, 123.   | 4.8 | 78        |
| 42 | Differential intracellular trafficking, secretion and endosomal localization of two IL-15 isoforms. <i>European Journal of Immunology</i> , 1999, 29, 1265-1274.  | 2.9 | 75        |
| 43 | Interplay between redox status and inflammasome activation. <i>Trends in Immunology</i> , 2011, 32, 559-566.  | 6.8 | 74        |
| 44 | The redox state of the lung cancer microenvironment depends on the levels of thioredoxin expressed by tumor cells and affects tumor progression and response to prooxidants. <i>International Journal of Cancer</i> , 2008, 123, 1770-1778. | 5.1 | 73        |
| 45 | TLR Costimulation Causes Oxidative Stress with Unbalance of Proinflammatory and Anti-Inflammatory Cytokine Production. <i>Journal of Immunology</i> , 2014, 192, 5373-5381.   | 0.8 | 73        |
| 46 | Interleukin-18 synthesis and secretion by dendritic cells are modulated by interaction with antigen-specific T cells. <i>Journal of Leukocyte Biology</i> , 1999, 66, 237-241.  | 3.3 | 69        |
| 47 | Engagement of NOD2 has a dual effect on proIL-1 $\beta$ mRNA transcription and secretion of bioactive IL-1 $\beta$ . <i>European Journal of Immunology</i> , 2008, 38, 184-191.   | 2.9 | 69        |
| 48 | Involvement of Dihydropyridine-sensitive Calcium Channels in Human Dendritic Cell Function. <i>Journal of Biological Chemistry</i> , 1998, 273, 7205-7209.  | 3.4 | 67        |
| 49 | CD8+ T lymphocytes induce polarized exocytosis of secretory lysosomes by dendritic cells with release of interleukin-1 $\beta$ and cathepsin D. <i>Blood</i> , 2001, 98, 2152-2159.   | 1.4 | 66        |
| 50 | The thiol redox state of lymphoid organs is modified by immunization: Role of different immune cell populations. <i>European Journal of Immunology</i> , 2008, 38, 2419-2425.   | 2.9 | 66        |
| 51 | Synthesis and Secretion of Interleukin-1 $\alpha$ and Interleukin-1 Receptor Antagonist during Differentiation of Cultured Keratinocytes. <i>Experimental Cell Research</i> , 1995, 217, 355-362.   | 2.6 | 65        |
| 52 | High-Mobility Group Box 1 Release and Redox Regulation Accompany Regeneration and Remodeling of Skeletal Muscle. <i>Antioxidants and Redox Signaling</i> , 2011, 15, 2161-2174.   | 5.4 | 61        |
| 53 | Inflammation, DAMPs, Tumor Development, and Progression: A Vicious Circle Orchestrated by Redox Signaling. <i>Antioxidants and Redox Signaling</i> , 2014, 20, 1086-1097.   | 5.4 | 61        |
| 54 | Extracellular ATP induces the rapid release of HIV-1 from virus containing compartments of human macrophages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E3265-73.                 | 7.1 | 61        |

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| 55 | Progressive waves of IL-1 $\beta$ release by primary human monocytes via sequential activation of vesicular and gasdermin D-mediated secretory pathways. <i>Cell Death and Disease</i> , 2018, 9, 1088.        | 6.3  | 61        |
| 56 | MLR3 molecule is an activation antigen shared by human B, T lymphocytes and T cell precursors. <i>European Journal of Immunology</i> , 1989, 19, 323-328.  | 2.9  | 54        |
| 57 | Post-translational regulation of interleukin 1 $\beta$ secretion. <i>Cytokine</i> , 1993, 5, 117-124.  | 3.2  | 53        |
| 58 | Control of interleukin-18 secretion by dendritic cells: role of calcium influxes. <i>FEBS Letters</i> , 2000, 481, 245-248.  | 2.8  | 52        |
| 59 | Expression and function of NKR1A molecule on human monocytes and dendritic cells. <i>European Journal of Immunology</i> , 1997, 27, 2965-2970.   | 2.9  | 50        |
| 60 | Disease activity accounts for long-term efficacy of IL-1 blockers in pyogenic sterile arthritis pyoderma gangrenosum and severe acne syndrome. <i>Rheumatology</i> , 2016, 55, 1325-1335.                      | 1.9  | 48        |
| 61 | The unconventional secretion of IL-1 $\beta$ : Handling a dangerous weapon to optimize inflammatory responses. <i>Seminars in Cell and Developmental Biology</i> , 2018, 83, 12-21.                            | 5.0  | 47        |
| 62 | DAMP-Mediated Activation of NLRP3-Inflammasome in Brain Sterile Inflammation: The Fine Line between Healing and Neurodegeneration. <i>Frontiers in Immunology</i> , 2014, 5, 99.                               | 4.8  | 46        |
| 63 | TCTP is a critical survival factor that protects cancer cells from oxidative stress-induced cell-death. <i>Experimental Cell Research</i> , 2011, 317, 2479-2489.  | 2.6  | 45        |
| 64 | Deficient production of IL-1 receptor antagonist and IL-6 coupled to oxidative stress in cryopyrin-associated periodic syndrome monocytes. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 1577-1581.      | 0.9  | 45        |
| 65 | Mechanisms of Sterile Inflammation. <i>Frontiers in Immunology</i> , 2013, 4, 398.   | 4.8  | 45        |
| 66 | A persulfidation-based mechanism controls aquaporin-8 conductance. <i>Science Advances</i> , 2018, 4, eaar5770.  | 10.3 | 44        |
| 67 | Nuclear translocation of an exogenous fusion protein containing HIV Tat requires unfolding. <i>Aids</i> , 1995, 9, 995-1000.   | 2.2  | 43        |
| 68 | Expression of interleukin-18 in human ovarian carcinoma and normal ovarian epithelium: Evidence for defective processing in tumor cells. <i>International Journal of Cancer</i> , 2002, 98, 873-878.           | 5.1  | 42        |
| 69 | The Cystine/Cysteine Cycle and GSH Are Independent and Crucial Antioxidant Systems in Malignant Melanoma Cells and Represent Druggable Targets. <i>Antioxidants and Redox Signaling</i> , 2011, 15, 2439-2453. | 5.4  | 41        |
| 70 | Proton pump inhibitors protect mice from acute systemic inflammation and induce long-term cross-tolerance. <i>Cell Death and Disease</i> , 2016, 7, e2304-e2304.   | 6.3  | 40        |
| 71 | Redox-Mediated Mechanisms Fuel Monocyte Responses to CXCL12/HMGB1 in Active Rheumatoid Arthritis. <i>Frontiers in Immunology</i> , 2018, 9, 2118.  | 4.8  | 40        |
| 72 | Secretion of Mammalian Proteins that Lack a Signal Sequence. <i>Molecular Biology Intelligence Unit</i> , 1997, , 87-114.  | 0.2  | 39        |

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|----|---|------|-----------|
| 73 | The RGD-containing domain of exogenous HIV-1 Tat inhibits the engulfment of apoptotic bodies by dendritic cells. <i>Aids</i> , 1997, 11, 1227-1235.   | 2.2  | 38        |
| 74 | Secretion of bioactive interleukin-1 $\beta$ by dendritic cells is modulated by interaction with antigen specific T cells. <i>Blood</i> , 2000, 95, 3809-3815.  | 1.4  | 37        |
| 75 | ABCA2 is a marker of neural progenitors and neuronal subsets in the adult rodent brain. <i>Journal of Neurochemistry</i> , 2006, 97, 345-355.   | 3.9  | 36        |
| 76 | Dysregulated IL-1 $\beta$ Secretion in Autoinflammatory Diseases: A Matter of Stress?. <i>Frontiers in Immunology</i> , 2017, 8, 345.   | 4.8  | 36        |
| 77 | The maturation potential of NK cell clones toward autologous dendritic cells correlates with HMGB1 secretion. <i>Journal of Leukocyte Biology</i> , 2007, 81, 92-99.                                  | 3.3  | 35        |
| 78 | On the Redox Control of B Lymphocyte Differentiation and Function. <i>Antioxidants and Redox Signaling</i> , 2012, 16, 1139-1149.   | 5.4  | 35        |
| 79 | Stress as an Intercellular Signal: The Emergence of Stress-Associated Molecular Patterns (SAMP). <i>Antioxidants and Redox Signaling</i> , 2009, 11, 2621-2629.                                       | 5.4  | 31        |
| 80 | Clinical Characteristics of Patients Carrying the Q703K Variant of the <i>NLRP3</i> Gene: A 10-year Multicentric National Study. <i>Journal of Rheumatology</i> , 2016, 43, 1093-1100.                | 2.0  | 31        |
| 81 | Redox remodeling: a candidate regulator of HMGB1 function in injured skeletal muscle. <i>Annals of the New York Academy of Sciences</i> , 2010, 1209, 83-90.  | 3.8  | 29        |
| 82 | Increased myocardial 18F-FDG uptake as a marker of Doxorubicin-induced oxidative stress. <i>Journal of Nuclear Cardiology</i> , 2020, 27, 2183-2194.  | 2.1  | 29        |
| 83 | Evolution, role in inflammation, and redox control of leaderless secretory proteins. <i>Journal of Biological Chemistry</i> , 2020, 295, 7799-7811.   | 3.4  | 29        |
| 84 | Cryopyrin-associated Periodic Syndromes in Italian Patients: Evaluation of the Rate of Somatic NLRP3 Mosaicism and Phenotypic Characterization. <i>Journal of Rheumatology</i> , 2017, 44, 1667-1673. | 2.0  | 28        |
| 85 | KIF3C, a Novel Member of the Kinesin Superfamily: Sequence, Expression, and Mapping to Human Chromosome 2 at 2p23. <i>Genomics</i> , 1998, 47, 405-408.   | 2.9  | 27        |
| 86 | Redox distress and genetic defects conspire in systemic autoinflammatory diseases. <i>Nature Reviews Rheumatology</i> , 2015, 11, 670-680.  | 8.0  | 26        |
| 87 | Rebalancing expression of HMGB1 redox isoforms to counteract muscular dystrophy. <i>Science Translational Medicine</i> , 2021, 13, .  | 12.4 | 26        |
| 88 | A novel isoform of pro-interleukin-18 expressed in ovarian tumors is resistant to caspase-1 and -4 processing. <i>Oncogene</i> , 2004, 23, 7552-7560.   | 5.9  | 25        |
| 89 | Autoinflammatory diseases. <i>Immunology Letters</i> , 2014, 161, 226-230.  | 2.5  | 24        |
| 90 | Redox stress unbalances the inflammatory cytokine network: role in autoinflammatory patients and healthy subjects. <i>Journal of Leukocyte Biology</i> , 2016, 99, 79-86.                             | 3.3  | 19        |

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|-----|---|-----|-----------|
| 91  | Interleukin-1 and interleukin-2 control granulocyte- and granulocyte-macrophage colony-stimulating factor gene expression and cell proliferation in cultured acute myeloblastic leukemia. <i>International Journal of Cancer</i> , 1990, 46, 902-907. | 5.1 | 17        |
| 92  | Entry of exogenous polypeptides into the nucleus of living cells: facts and speculations. <i>Trends in Cell Biology</i> , 1995, 5, 409-412.   | 7.9 | 15        |
| 93  | Changes in gene expression during the growth arrest of HepG2 hepatoma cells induced by reducing agents or TGF $\beta$ 1. <i>Oncogene</i> , 1998, 16, 2935-2943.   | 5.9 | 15        |
| 94  | A novel knock-in mouse model of cryopyrin-associated periodic syndromes with development of amyloidosis: Therapeutic efficacy of proton pump inhibitors. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 368-378.e13.                  | 2.9 | 14        |
| 95  | The pharmacologic inhibition of the xc- antioxidant system improves the antitumor efficacy of COX inhibitors in the in vivo model of 3-MCA tumorigenesis. <i>Carcinogenesis</i> , 2013, 34, 620-626.  | 2.8 | 12        |
| 96  | Oxidation of methionine residues in human apolipoprotein A-I generates a potent pro-inflammatory molecule. <i>Journal of Biological Chemistry</i> , 2019, 294, 3634-3646.   | 3.4 | 12        |
| 97  | The Association of HIV-1 Tat with Nuclei Is Regulated by Ca <sup>2+</sup> Ions and Cytosolic Factors. <i>Journal of Biological Chemistry</i> , 1997, 272, 11256-11260.  | 3.4 | 9         |
| 98  | The therapeutic T $\alpha$ cell response induced by tumor delivery of TNF and melphalan is dependent on early triggering of natural killer and dendritic cells. <i>European Journal of Immunology</i> , 2017, 47, 743-753.                            | 2.9 | 9         |
| 99  | Restoring microenvironmental redox and pH homeostasis inhibits neoplastic cell growth and migration: therapeutic efficacy of esomeprazole plus sulfasalazine on 3-MCA-induced sarcoma. <i>Oncotarget</i> , 2017, 8, 67482-67496.                      | 1.8 | 9         |
| 100 | Novel Pathways of Protein Secretion. , 2005, , 45-60.   |     | 8         |
| 101 | Chemo-metabolic regulation of immune responses by Tregs. <i>Nature Chemical Biology</i> , 2009, 5, 709-710.   | 8.0 | 5         |
| 102 | Therapeutic efficacy of proton transport inhibitors alone or in combination with cisplatin in triple negative and hormone sensitive breast cancer models. <i>Cancer Medicine</i> , 2021, 11, 183.   | 2.8 | 4         |
| 103 | Secretion of bioactive interleukin-1 $\beta$ by dendritic cells is modulated by interaction with antigen specific T cells. <i>Blood</i> , 2000, 95, 3809-3815.  | 1.4 | 3         |
| 104 | NK cell-derived cytokines and delivery. , 2010, , 177-188.  |     | 2         |
| 105 | Tumor Vasculature Targeted TNF $\alpha$ Therapy: Reversion of Microenvironment Anergy and Enhancement of the Anti-tumor Efficiency. <i>Current Medicinal Chemistry</i> , 2020, 27, 4233-4248.   | 2.4 | 2         |
| 106 | Regulation of IgM biosynthesis in human chronic lymphocytic leukemia. Normal and neoplastic B cells respond differently to TPA. <i>Leukemia Research</i> , 1989, 13, 1105-1111.   | 0.8 | 1         |
| 107 | Stress as an intercellular signal: the emergence of stress associated molecular patterns (SAMP).. <i>Antioxidants and Redox Signaling</i> , 0, , 110306091003087.   | 5.4 | 1         |
| 108 | NLR in Human Diseases: Role and Laboratory Findings. <i>Methods in Molecular Biology</i> , 2016, 1417, 247-254.   | 0.9 | 0         |

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|-----|---|----|-----------|
| 109 | Cytokines in Autoinflammation. , 2019, , 111-122. |    | 0         |