# Roberta Masella

List of Publications by Year
in descending order

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|---|---|---|---|
| 117 papers | 5,788 citations | 101543 36 h-index | 76900 74 g-index |
| 147 all docs | 147 docs citations | 147 times ranked | 9733 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Curcumin: A Promising Tool to Develop Preventive and Therapeutic Strategies against Non-Communicable Diseases, Still Requiring Verification by Sound Clinical Trials. Nutrients, 2022, 14, 1401. | 4.1 | 3 |
| 2 | Improving Nutrition Knowledge and Skills by the Innovative Education Program MaestraNatura in Middle School Students of Italy. Nutrients, 2022, 14, 2037. | 4.1 | 2 |
| 3 | â€œMolecular aspects of dietary polyphenols in pregnancyâ€• , 2021, , 233-264. | | 0 |
| 4 | Protocatechuic acid influences immune-metabolic changes in the adipose tissue of pregnant women with gestational diabetes mellitus. Food and Function, 2021, 12, 7490-7500. | 4.6 | 3 |
| 5 | Obesity-Associated Inflammation: Does Curcumin Exert a Beneficial Role?. Nutrients, 2021, 13, 1021. | 4.1 | 16 |
| 6 | Lampaya Medicinalis Phil. decreases lipid-induced triglyceride accumulation and proinflammatory markers in human hepatocytes and fat body of Drosophila melanogaster. International Journal of Obesity, 2021, 45, 1464-1475. | 3.4 | 8 |
| 7 | Curcuma Longa, the â€œGolden Spiceâ€• to Counteract Neuroinflammaging and Cognitive Declineâ€”What Have We Learned and What Needs to Be Done. Nutrients, 2021, 13, 1519. | 4.1 | 11 |
| 8 | Promoting Health and Food Literacy through Nutrition Education at Schools: The Italian Experience with MaestraNatura Program. Nutrients, 2021, 13, 1547. | 4.1 | 9 |
| 9 | Dietary Fatty Acids at the Crossroad between Obesity and Colorectal Cancer: Fine Regulators of Adipose Tissue Homeostasis and Immune Response. Cells, 2021, 10, 1738. | 4.1 | 8 |
| 10 | Significance of Sex Differences in ncRNAs Expression and Function in Pregnancy and Related Complications. Biomedicines, 2021, 9, 1509. | 3.2 | 4 |
| 11 | Dietary habits affect fatty acid composition of visceral adipose tissue in subjects with colorectal cancer or obesity. European Journal of Nutrition, 2020, 59, 1463-1472. | 3.9 | 7 |
| 12 | Extra virgin olive oil polyphenols: biological properties and antioxidant activity. , 2020, , 225-233. | | 7 |
| 13 | MON-600 Hydroethanolic Extract of Lampaya Medicinalis Phil. (Verbenaceae) Decreases Intracellular Triglycerides and Proinflammatory Marker Expression in Fatty Acid-Exposed HepG2 Hepatocytes. Journal of the Endocrine Society, 2020, 4, . | 0.2 | 0 |
| 14 | Hydroethanolic Extract of Lampaya Medicinalis Phil. (Verbenaceae) Decreases Proinflammatory Marker Expression in Palmitic Acid-exposed Macrophages. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 1309-1320. | 1.2 | 4 |
| 15 | Gender-related sociocultural differences and COVID-19: what influence on the effects of the pandemic?. Epidemiologia E Prevenzione, 2020, 44, 398-399. | 1.1 | 2 |
| 16 | Cross-talk between fetal membranes and visceral adipose tissue involves HMGB1â€“RAGE and VIPâ€“VPAC2 pathways in human gestational diabetes mellitus. Acta Diabetologica, 2019, 56, 681-689. | 2.5 | 23 |
| 17 | Health issues and informal caregiving in Europe and Italy. Annali Dell'Istituto Superiore Di Sanita, 2019, 55, 41-50. | 0.4 | 14 |
| 18 | Role of Protocatechuic Acid in Obesity-Related Pathologies: An Update. , 2018, , 181-192. | | 1 |

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|---|---|---|---|
| 19 | Effect of protocatechuic acid on insulin responsiveness and inflammation in visceral adipose tissue from obese individuals: possible role for PTP1B. International Journal of Obesity, 2018, 42, 2012-2021. | 3.4 | 54 |
| 20 | Recent Evidence on the Role of Dietary PUFAs in Cancer Development and Prevention. Current Medicinal Chemistry, 2018, 25, 1818-1836. | 2.4 | 15 |
| 21 | Anti-inflammatory Activity of Extra Virgin Olive Oil Polyphenols: Which Role in the Prevention and Treatment of Immune-Mediated Inflammatory Diseases?. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2017, 18, 36-50. | 1.2 | 96 |
| 22 | Distinct Blood and Visceral Adipose Tissue Regulatory T Cell and Innate Lymphocyte Profiles Characterize Obesity and Colorectal Cancer. Frontiers in Immunology, 2017, 8, 643. | 4.8 | 60 |
| 23 | Gender-related differences in dietary habits. Clinical Management Issues, 2017, 11, . | 0.3 | 22 |
| 24 | Ï‰3 Polyunsaturated Fatty Acids as Immunomodulators in Colorectal Cancer: New Potential Role in Adjuvant Therapies. Frontiers in Immunology, 2016, 7, 486. | 4.8 | 42 |
| 25 | Could gestational diabetes mellitus be managed through dietary bioactive compounds? Current knowledge and future perspectives. British Journal of Nutrition, 2016, 115, 1129-1144. | 2.3 | 48 |
| 26 | Consumption of extra-virgin olive oil rich in phenolic compounds improves metabolic control in patients with type 2 diabetes mellitus: a possible involvement of reduced levels of circulating visfatin. Journal of Endocrinological Investigation, 2016, 39, 1295-1301. | 3.3 | 75 |
| 27 | Regulation of Dendritic Cell Function by Dietary Polyphenols. Critical Reviews in Food Science and Nutrition, 2016, 56, 737-747. | 10.3 | 38 |
| 28 | Visceral fat adipocytes from obese and colorectal cancer subjects exhibit distinct secretory and Ï‰6 polyunsaturated fatty acid profiles and deliver immunosuppressive signals to innate immunity cells. Oncotarget, 2016, 7, 63093-63105. | 1.8 | 57 |
| 29 | Gender-related differences in lifestyle may affect health status. Annali Dell'Istituto Superiore Di Sanita, 2016, 52, 158-66. | 0.4 | 63 |
| 30 | Protocatechuic acids protects against high glucose- induced insulin resistance in human visceral adipose tissue. Problemy Endokrinologii, 2016, 62, 45-46. | 0.8 | 0 |
| 31 | Protocatechuic acid activates key components of insulin signaling pathway mimicking insulin activity. Molecular Nutrition and Food Research, 2015, 59, 1472-1481. | 3.3 | 62 |
| 32 | Protocatechuic Acid Prevents oxLDL-Induced Apoptosis by Activating JNK/Nrf2 Survival Signals in Macrophages. Oxidative Medicine and Cellular Longevity, 2015, 2015, 1-11. | 4.0 | 28 |
| 33 | Management of reproduction and pregnancy complications in maternal obesity: Which role for dietary polyphenols?. BioFactors, 2014, 40, 79-102. | 5.4 | 19 |
| 34 | Protocatechuic acid inhibits human dendritic cell functional activation: Role of PPARÎ³ up-modulation. Immunobiology, 2014, 219, 416-424. | 1.9 | 25 |
| 35 | Role of Protocatechuic Acid in Obesity-Related Pathologies. , 2014, , 177-189. | | 3 |
| 36 | Ï‰3-PUFAs Exert Anti-Inflammatory Activity in Visceral Adipocytes from Colorectal Cancer Patients. PLoS ONE, 2013, 8, e77432. | 2.5 | 32 |

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|---|---|---|---|
| 37 | Role of polyphenols in cell death control. Nutritional Neuroscience, 2012, 15, 134-149. | 3.1 | 47 |
| 38 | Biomarkers of Subclinical Atherosclerosis in Patients with Autoimmune Disorders. Mediators of Inflammation, 2012, 2012, 1-8. | 3.0 | 32 |
| 39 | Protocatechuic Acid and Human Disease Prevention: Biological Activities and Molecular Mechanisms. Current Medicinal Chemistry, 2012, 19, 2901-2917. | 2.4 | 167 |
| 40 | Predominant role of obesity/insulin resistance in oxidative stress development. European Journal of Clinical Investigation, 2012, 42, 70-78. | 3.4 | 57 |
| 41 | CCAAT/enhancer-binding protein-Î² participates in oxidized LDL-enhanced proliferation in 3T3-L1 cells. Biochimie, 2011, 93, 1510-1519. | 2.6 | 6 |
| 42 | Nutrition and human health from a sexâ€“gender perspective. Molecular Aspects of Medicine, 2011, 32, 1-70. | 6.4 | 118 |
| 43 | Anti-ATP Synthase Autoantibodies from Patients with Alzheimer's Disease Reduce Extracellular HDL Level. Journal of Alzheimer's Disease, 2011, 26, 441-445. | 2.6 | 12 |
| 44 | Protocatechuic acid induces antioxidant/detoxifying enzyme expression through JNK-mediated Nrf2 activation in murine macrophages. Journal of Nutritional Biochemistry, 2011, 22, 409-417. | 4.2 | 139 |
| 45 | OxLDL induced p53-dependent apoptosis by activating p38MAPK and PKCÎ´ signaling pathways in J774A.1 macrophage cells. Journal of Molecular Cell Biology, 2011, 3, 316-318. | 3.3 | 17 |
| 46 | Cyanidin-3-O-Î²-Glucoside and Protocatechuic Acid Exert Insulin-Like Effects by Upregulating PPARÎ³ Activity in Human Omental Adipocytes. Diabetes, 2011, 60, 2234-2244. | 0.6 | 223 |
| 47 | The anti-inflammatory effects of polyphenols on human adipocytes and innate immune cells isolated from visceral fat. Proceedings of the Nutrition Society, 2010, 69, . | 1.0 | 0 |
| 48 | Type 2 diabetes mellitus is characterized by reduced postprandial adiponectin response: a possible link with diabetic postprandial dyslipidemia. Metabolism: Clinical and Experimental, 2010, 59, 567-574. | 3.4 | 21 |
| 49 | Extra Virgin Olive Oil Biophenols and mRNA Transcription of Glutathione-related Enzymes. , 2010, , 1095-1102. | | 0 |
| 50 | Bioavailability of the Polyphenols: Status and Controversies. International Journal of Molecular Sciences, 2010, 11, 1321-1342. | 4.1 | 689 |
| 51 | Human Genetic Defects in Apoptosis Pathways and Processes. , 2010, , 29-46. | | 0 |
| 52 | Oxidized LDL impair adipocyte response to insulin by activating serine/threonine kinases. Journal of Lipid Research, 2009, 50, 832-845. | 4.2 | 36 |
| 53 | Apoptosis induced by oxidized lipids is associated with up-regulation of p66Shc in intestinal Caco-2 cells: protective effects of phenolic compounds. Journal of Nutritional Biochemistry, 2008, 19, 118-128. | 4.2 | 38 |
| 54 | Oxidised LDL upâ€regulate CD36 expression by the Nrf2 pathway in 3T3â€L1 preadipocytes. FEBS Letters, 2008, 582, 2291-2298. | 2.8 | 43 |

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| 55 | Effects of monounsaturated vs. saturated fat on postprandial lipemia and adipose tissue lipases in type 2 diabetes. Clinical Nutrition, 2008, 27, 133-141. | 5.0 | 49 |
| 56 | Modulatory Effects of Polyphenols on Apoptosis Induction: Relevance for Cancer Prevention. International Journal of Molecular Sciences, 2008, 9, 213-228. | 4.1 | 107 |
| 57 | Postprandial chylomicrons and adipose tissue lipoprotein lipase are altered in type 2 diabetes independently of obesity and whole-body insulin resistance. Nutrition, Metabolism and Cardiovascular Diseases, 2008, 18, 531-538. | 2.6 | 29 |
| 58 | Phenolic Compounds and Antioxidant Activity of Italian Extra Virgin Olive Oil Monti Iblei. Journal of Medicinal Food, 2007, 10, 650-656. | 1.5 | 34 |
| 59 | Hepatocyte growth factor protects rat RINm5F cell line against free fatty acid-induced apoptosis by counteracting oxidative stress. Journal of Molecular Endocrinology, 2007, 38, 147-158. | 2.5 | 33 |
| 60 | Tyrosol, the major extra virgin olive oil compound, restored intracellular antioxidant defences in spite of its weak antioxidative effectiveness. Nutrition, Metabolism and Cardiovascular Diseases, 2007, 17, 535-545. | 2.6 | 127 |
| 61 | Subcellular Alterations Induced by UV-Oxidized Low-Density Lipoproteins in Epithelial Cells Can Be Counteracted by Î±-Tocopherol. Photochemistry and Photobiology, 2007, 71, 97-102. | 2.5 | 0 |
| 62 | Polyphenols, dietary sources and bioavailability. Annali Dell'Istituto Superiore Di Sanita, 2007, 43, 348-61. | 0.4 | 360 |
| 63 | Polyphenols, intracellular signalling and inflammation. Annali Dell'Istituto Superiore Di Sanita, 2007, 43, 394-405. | 0.4 | 204 |
| 64 | Apoptosis in cancer and atherosclerosis: polyphenol activities. Annali Dell'Istituto Superiore Di Sanita, 2007, 43, 406-16. | 0.4 | 25 |
| 65 | Tu-W22:4 Type 2 diabetes is characterized by low postrandial adiponectin plasma levels and adipose tissue gene expression. Atherosclerosis Supplements, 2006, 7, 165. | 1.2 | 0 |
| 66 | Oxidised LDL modulate adipogenesis in 3T3-L1 preadipocytes by affecting the balance between cell proliferation and differentiation. FEBS Letters, 2006, 580, 2421-2429. | 2.8 | 56 |
| 67 | Mildly oxidized low-density lipoprotein inhibits the in vitro induction of the specific antibody response to Candida albicans. Free Radical Biology and Medicine, 2005, 39, 960-969. | 2.9 | 3 |
| 68 | Novel mechanisms of natural antioxidant compounds in biological systems: involvement of glutathione and glutathione-related enzymes. Journal of Nutritional Biochemistry, 2005, 16, 577-586. | 4.2 | 840 |
| 69 | W12-P-083 Mildly oxidized low density lipoproteins inhibit the in vitro induction of the specific antibody response to Candida albicans. Atherosclerosis Supplements, 2005, 6, 82. | 1.2 | 0 |
| 70 | T01-P-001 Postprandial VLDL abnormalities are related to insulin resistance while chylomicron abnormalities are diabetes specific. Atherosclerosis Supplements, 2005, 6, 133. | 1.2 | 0 |
| 71 | In vivoprooxidant state in Werner syndrome (WS): Results from three WS patients and two WS heterozygotes. Free Radical Research, 2005, 39, 529-533. | 3.3 | 44 |
| 72 | Extra Virgin Olive Oil Biophenols Inhibit Cell-Mediated Oxidation of LDL by Increasing the mRNA Transcription of Glutathione-Related Enzymes. Journal of Nutrition, 2004, 134, 785-791. | 2.9 | 154 |

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| 73 | Fanconi anaemia proteins: Major roles in cell protection against oxidative damage. BioEssays, 2003, 25, 589-595. | 2.5 | 66 |
| 74 | Wheat gliadin induces apoptosis of intestinal cells via an autocrine mechanism involving Fas-Fas ligand pathway. FEBS Letters, 2003, 540, 117-124. | 2.8 | 61 |
| 75 | Structural Changes of the Erythrocyte as a Marker of Non-Insulin-Dependent Diabetes: Protective Effects of N-Acetylcysteine. Biochemical and Biophysical Research Communications, 2002, 290, 1393-1398. | 2.1 | 37 |
| 76 | Mitochondria hyperpolarization is an early event in oxidized low-density lipoprotein-induced apoptosis in Caco-2 intestinal cells. FEBS Letters, 2002, 523, 200-206. | 2.8 | 99 |
| 77 | Acute and long-term effects of low-density lipoprotein (LDL)-apheresis on oxidative damage to LDL and reducing capacity of erythrocytes in patients with severe familial hypercholesterolaemia. Clinical Science, 2001, 100, 191. | 4.3 | 9 |
| 78 | Effects of dietary virgin olive oil phenols on low density lipoprotein oxidation in hyperlipidemic patients. Lipids, 2001, 36, 1195-1202. | 1.7 | 62 |
| 79 | Redox imbalance and immune functions: opposite effects of oxidized low-density lipoproteins and N-acetylcysteine. Immunology, 2001, 104, 431-438. | 4.4 | 31 |
| 80 | Protective effect of oleuropein, an olive oil biophenol, on low density lipoprotein oxidizability in rabbits. Lipids, 2000, 35, 45-54. | 1.7 | 150 |
| 81 | Subcellular Alterations Induced by UV-Oxidized Low-Density Lipoproteins in Epithelial Cells Can Be Counteracted by Î±-Tocopherol. Photochemistry and Photobiology, 2000, 71, 97. | 2.5 | 8 |
| 82 | Spectrin Changes Occur in Erythrocytes from Patients with Fanconi's Anemia and Their Parents. Biochemical and Biophysical Research Communications, 2000, 273, 899-901. | 2.1 | 7 |
| 83 | Susceptibility to Oxidation of Plasma Low-Density Lipoprotein in X-Linked Adrenoleukodystrophy: Effects of Simvastatin Treatment. Molecular Genetics and Metabolism, 2000, 71, 651-655. | 1.1 | 10 |
| 84 | Cytoskeleton alterations of erythrocytes from patients with Fanconi's anemia. FEBS Letters, 2000, 468, 125-128. | 2.8 | 22 |
| 85 | Antioxidant activity of 3,4-DHPEA-EA and protocatecuic acid: a comparative assessment with other olive oil biophenols. Redox Report, 1999, 4, 113-121. | 4.5 | 65 |
| 86 | Aging and red blood cell membrane: a study of centenarians. Experimental Gerontology, 1999, 34, 47-57. | 2.8 | 61 |
| 87 | Tyrosol, an olive oil biophenol, protects intestinal cultured cells Caco-2 against oxidized-low density lipoprotein-induced injury. Atherosclerosis, 1999, 144, 172. | 0.8 | 0 |
| 88 | Atherosclerotic disease and protective role of olive oil biophenols: Experimental approach on animal model. Atherosclerosis, 1999, 144, 174. | 0.8 | 0 |
| 89 | Tyrosol, the Major Olive Oil Biophenol, Protects Against Oxidized-LDL-Induced Injury in Caco-2 Cells. Journal of Nutrition, 1999, 129, 1269-1277. | 2.9 | 136 |
| 90 | Effect of Biophenols on Olive Oil Stability Evaluated by Thermogravimetric Analysis. Journal of Agricultural and Food Chemistry, 1998, 46, 4465-4469. | 5.2 | 51 |

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| 91 | In Vitro Evaluation of Hypotaurine Activity on Oxidized LDL. Advances in Experimental Medicine and Biology, 1998, 442, 9-15. | 1.6 | 1 |
| 92 | Oxidized Low Density Lipoproteins Impair Peripheral Blood Mononuclear Cell Proliferation and Cytokine Production. Biochemical and Biophysical Research Communications, 1997, 232, 359-363. | 2.1 | 18 |
| 93 | Oxidized Low-Density Lipoproteins Affect Natural Killer Cell Activity by Impairing Cytoskeleton Function and Altering the Cytokine Network. Experimental Cell Research, 1997, 236, 436-445. | 2.6 | 21 |
| 94 | Insulin receptor processing and lipid composition of erythrocyte membrane in patients with hyperlipidemia. Journal of Biomedical Science, 1995, 2, 242-248. | 7.0 | 4 |
| 95 | Age-related variations in plasma and liver lipids of Yoshida rats: a comparison with Wistar rats. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 1995, 111, 319-327. | 1.6 | 4 |
| 96 | Influence of Age on Hepatic Uptake of HDL1-Cholesterol in Male Wistar Rats with Bile Duct Cannulation1. Journal of Biochemistry, 1994, 115, 833-836. | 1.7 | 10 |
| 97 | Effects of Taurine on Microsomal Enzyme Activities Involved in Liver Lipid Metabolism of Wistar Rats. Advances in Experimental Medicine and Biology, 1994, 359, 99-110. | 1.6 | 7 |
| 98 | Human Erythrocyte Insulin Receptor Processing Is Affected by the Oxidizing Agent Menadione. Experimental Cell Research, 1993, 206, 195-203. | 2.6 | 8 |
| 99 | Age-related changes in blood and liver lipids of male wistar rats. Archives of Gerontology and Geriatrics, 1993, 16, 249-262. | 3.0 | 7 |
| 100 | Molecular composition of biliary phosphatidylcholines, as related to cholesterol saturation, transport and nucleation in human gallbladder bile. Journal of Hepatology, 1992, 15, 59-66. | 3.7 | 30 |
| 101 | Influence of age on the lipoprotein profile of male Wistar rats. Archives of Gerontology and Geriatrics, 1992, 15, 93-100. | 3.0 | 6 |
| 102 | Improved determination of individual molecular species of phosphatidylcholine in biological samples by high-performance liquid chromatography with internal standards. Journal of Chromatography A, 1992, 593, 139-146. | 3.7 | 8 |
| 103 | Changes in erythrocyte membrane lipid composition affect the transient decrease in membrane order which accompanies insulin receptor down-regulation. Experientia, 1992, 48, 36-39. | 1.2 | 10 |
| 104 | Effect of intravenous polyunsaturated phosphatidylcholine infusion on insulin receptor processing and lipid composition of erythrocytes in patients with liver cirrhosis. European Journal of Clinical Investigation, 1992, 22, 777-782. | 3.4 | 8 |
| 105 | Impaired hepatic handling and processing of lysophosphatidylcholine in rats with liver cirrhosis. Gastroenterology, 1991, 101, 228-237. | 1.3 | 10 |
| 106 | Improvement of estradiol 17Î²-D-glucuronide cholestasis by intravenous administration of dimethylethanolamine in the rat. Hepatology, 1991, 13, 1158-1172. | 7.3 | 17 |
| 107 | Separation and determination of molecular species of phosphatidylcholine in biological samples by high-performance liquid chromatography. Journal of Chromatography A, 1990, 507, 339-349. | 3.7 | 20 |
| 108 | Selective hepatic enrichment of polyunsaturated phosphatidylcholines after intravenous administration of dimethylethanolamine in the rat. Lipids and Lipid Metabolism, 1989, 1006, 116-120. | 2.6 | 4 |

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| 109 | Characterization of vesicles, containing an acylated oligopeptide, released by human colon adenocarcinoma cells. FEBS Letters, 1989, 246, 25-29. | 2.8 | 16 |
| 110 | On the mechanism of action of lonidamine: A study on human erythrocyte membrane. Experimental and Molecular Pathology, 1988, 49, 361-372. | 2.1 | 24 |
| 111 | Determination of phospholipids in biological samples by an improved densitometric method on thin-layer chromatograms. Clinica Chimica Acta, 1988, 176, 63-70. | 1.1 | 24 |
| 112 | Studies of Structural Modifications Induced by Î³-irradiation in Distearoylphosphatidylcholine Liposomes. International Journal of Radiation Biology and Related Studies in Physics, Chemistry, and Medicine, 1987, 52, 145-156. | 1.0 | 7 |
| 113 | Transport, utilization and biliary secretion of lysophosphatidylcholine in the rat liver. Biochimica Et Biophysica Acta - Biomembranes, 1987, 905, 91-99. | 2.6 | 9 |
| 114 | Composition of Free Fatty Acids and Adipose Tissue Triglycerides in Portacaval Shunted Rats. European Surgical Research, 1987, 19, 151-158. | 1.3 | 1 |
| 115 | Effect of taurine administration on liver lipids in guinea pig. Experientia, 1986, 42, 407-408. | 1.2 | 32 |
| 116 | Regulation of Protein Function by Glutathionylation. , 0, , 189-209. | | 1 |
| 117 | Dietary fatty acids and adipose tissue inflammation at the crossroad between obesity and colorectal cancer. Journal of Cancer Metastasis and Treatment, 0, 2019, . | 0.8 | 1 |