# Vera Marisa Costa

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2620059/publications.pdf

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|---|---|---|---|
| 114 papers | 32,090 citations | 76326 40 h-index | 29157 104 g-index |
| 138 all docs | 138 docs citations | 138 times ranked | 29063 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Four decades of chemotherapy-induced cognitive dysfunction: comprehensive review of clinical, animal and in vitro studies, and insights of key initiating events. Archives of Toxicology, 2022, 96, 11-78. | 4.2 | 9 |
| 2 | The global burden of adolescent and young adult cancer in 2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet Oncology, The, 2022, 23, 27-52. | 10.7 | 90 |
| 3 | Cardiotoxicity of cyclophosphamideâ€™s metabolites: an in vitro metabolomics approach in AC16 human cardiomyocytes. Archives of Toxicology, 2022, 96, 653-671. | 4.2 | 14 |
| 4 | Estimation of the global prevalence of dementia in 2019 and forecasted prevalence in 2050: an analysis for the Global Burden of Disease Study 2019. Lancet Public Health, The, 2022, 7, e105-e125. | 10.0 | 1,199 |
| 5 | Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019. JAMA Oncology, 2022, 8, 420. | 7.1 | 719 |
| 6 | Chemobrain: mitoxantrone-induced oxidative stress, apoptotic and autophagic neuronal death in adult CD-1 mice. Archives of Toxicology, 2022, 96, 1767-1782. | 4.2 | 6 |
| 7 | Mitoxantrone-induced neurotoxicity in CD-1 mice. , 2022, 4, . | 0.0 | 0 |
| 8 | Global, regional, and national burden of colorectal cancer and its risk factors, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. The Lancet Gastroenterology and Hepatology, 2022, 7, 627-647. | 8.1 | 177 |
| 9 | Molecular alterations underlying Doxorubicinâ€™s Chronic Cardiotoxicity in a mouse model. , 2022, 4, . | 0.0 | 0 |
| 10 | Antidotal effect of cyclosporine A against Î±-amanitin toxicity in CD-1 mice, at clinical relevant doses. Food and Chemical Toxicology, 2022, 166, 113198. | 3.6 | 5 |
| 11 | Flavonoids as antiobesity agents: A review. Medicinal Research Reviews, 2021, 41, 556-585. | 10.5 | 81 |
| 12 | In vivo toxicometabolomics reveals multi-organ and urine metabolic changes in mice upon acuteÂexposure to human-relevant doses of 3,4-methylenedioxypyrovalerone (MDPV). Archives of Toxicology, 2021, 95, 509-527. | 4.2 | 11 |
| 13 | Discovery of New Potent Positive Allosteric Modulators of Dopamine D<sub>2</sub> Receptors: Insights into the Bioisosteric Replacement of Proline to 3-Furoic Acid in the Melanostatin Neuropeptide. Journal of Medicinal Chemistry, 2021, 64, 6209-6220. | 6.4 | 6 |
| 14 | Inflammation as a Possible Trigger for Mitoxantrone-Induced Cardiotoxicity: An In Vivo Study in Adult and Infant Mice. Pharmaceuticals, 2021, 14, 510. | 3.8 | 13 |
| 15 | Spatial, temporal, and demographic patterns in prevalence of chewing tobacco use in 204 countries and territories, 1990â€“2019: a systematic analysis from the Global Burden of Disease Study 2019. Lancet Public Health, The, 2021, 6, e482-e499. | 10.0 | 38 |
| 16 | An updated review on synthetic cathinones. Archives of Toxicology, 2021, 95, 2895-2940. | 4.2 | 59 |
| 17 | Spatial, temporal, and demographic patterns in prevalence of smoking tobacco use and attributable disease burden in 204 countries and territories, 1990â€“2019: a systematic analysis from the Global Burden of Disease Study 2019. Lancet, The, 2021, 397, 2337-2360. | 13.7 | 609 |
| 18 | Exploring the aging effect of the anticancer drugs doxorubicin and mitoxantrone on cardiac mitochondrial proteome using a murine model. Toxicology, 2021, 459, 152852. | 4.2 | 15 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Measuring routine childhood vaccination coverage in 204 countries and territories, 1980â€“2019: a systematic analysis for the Global Burden of Disease Study 2020, Release 1. Lancet, The, 2021, 398, 503-521. | 13.7 | 93 |
| 20 | Global, regional, and national progress towards Sustainable Development Goal 3.2 for neonatal and child health: all-cause and cause-specific mortality findings from the Global Burden of Disease Study 2019. Lancet, The, 2021, 398, 870-905. | 13.7 | 229 |
| 21 | An update of the molecular mechanisms underlying doxorubicin plus trastuzumab induced cardiotoxicity. Life Sciences, 2021, 280, 119760. | 4.3 | 23 |
| 22 | Global, regional, and national burden of stroke and its risk factors, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet Neurology, The, 2021, 20, 795-820. | 10.2 | 2,308 |
| 23 | Chemobrain. , 2021, , 61-72. | | 0 |
| 24 | Anemia prevalence in women of reproductive age in low- and middle-income countries between 2000 and 2018. Nature Medicine, 2021, 27, 1761-1782. | 30.7 | 60 |
| 25 | Global, regional, and national mortality among young people aged 10â€“24 years, 1950â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2021, 398, 1593-1618. | 13.7 | 92 |
| 26 | Global, regional and national burden of bladder cancer and its attributable risk factors in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease study 2019. BMJ Global Health, 2021, 6, e004128. | 4.7 | 41 |
| 27 | Role of Inflammation and Redox Status on Doxorubicin-Induced Cardiotoxicity in Infant and Adult CD-1 Male Mice. Biomolecules, 2021, 11, 1725. | 4.0 | 16 |
| 28 | The Secretome of Human Neonatal Mesenchymal Stem Cells Modulates Doxorubicin-Induced Cytotoxicity: Impact in Non-Tumor Cells. International Journal of Molecular Sciences, 2021, 22, 13072. | 4.1 | 7 |
| 29 | The global, regional, and national burden of stomach cancer in 195 countries, 1990â€“2017: a systematic analysis for the Global Burden of Disease study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 42-54. | 8.1 | 390 |
| 30 | Global burden of 369 diseases and injuries in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1204-1222. | 13.7 | 7,664 |
| 31 | Global burden of 87 risk factors in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1223-1249. | 13.7 | 3,928 |
| 32 | Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950â€“2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1160-1203. | 13.7 | 890 |
| 33 | Five insights from the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1135-1159. | 13.7 | 335 |
| 34 | Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000â€“17. The Lancet Global Health, 2020, 8, e1038-e1060. | 6.3 | 23 |
| 35 | Estimating global injuries morbidity and mortality: methods and data used in the Global Burden of Disease 2017 study. Injury Prevention, 2020, 26, i125-i153. | 2.4 | 44 |
| 36 | Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1250-1284. | 13.7 | 330 |

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|---|---|---|---|
| 37 | Mitoxantrone impairs proteasome activity and prompts early energetic and proteomic changes in HL-1 cardiomyocytes at clinically relevant concentrations. Archives of Toxicology, 2020, 94, 4067-4084. | 4.2 | 9 |
| 38 | Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000â€“17. The Lancet Global Health, 2020, 8, e1162-e1185. | 6.3 | 91 |
| 39 | Global injury morbidity and mortality from 1990 to 2017: results from the Global Burden of Disease Study 2017. Injury Prevention, 2020, 26, i96-i114. | 2.4 | 103 |
| 40 | Global Burden of Cardiovascular Diseases and Risk Factors, 1990â€“2019. Journal of the American College of Cardiology, 2020, 76, 2982-3021. | 2.8 | 4,468 |
| 41 | Adverse outcome pathways induced by 3,4-dimethylmethcathinone and 4-methylmethcathinone in differentiated human SH-SY5Y neuronal cells. Archives of Toxicology, 2020, 94, 2481-2503. | 4.2 | 8 |
| 42 | Mapping geographical inequalities in childhood diarrhoeal morbidity and mortality in low-income and middle-income countries, 2000â€“17: analysis for the Global Burden of Disease Study 2017. Lancet, The, 2020, 395, 1779-1801. | 13.7 | 72 |
| 43 | In vitro mechanistic studies on Î±-amanitin and its putative antidotes. Archives of Toxicology, 2020, 94, 2061-2078. | 4.2 | 20 |
| 44 | The global, regional, and national burden of cirrhosis by cause in 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 245-266. | 8.1 | 823 |
| 45 | The global, regional, and national burden of oesophageal cancer and its attributable risk factors in 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 582-597. | 8.1 | 241 |
| 46 | Methods for the analysis of transcriptome dynamics. Toxicology Research, 2019, 8, 597-612. | 2.1 | 6 |
| 47 | The global burden of childhood and adolescent cancer in 2017: an analysis of the Global Burden of Disease Study 2017. Lancet Oncology, The, 2019, 20, 1211-1225. | 10.7 | 199 |
| 48 | Mapping 123 million neonatal, infant and child deaths between 2000 and 2017. Nature, 2019, 574, 353-358. | 27.8 | 161 |
| 49 | Structure-cytotoxicity relationship profile of 13 synthetic cathinones in differentiated human SH-SY5Y neuronal cells. NeuroToxicology, 2019, 75, 158-173. | 3.0 | 25 |
| 50 | Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-Years for 29 Cancer Groups, 1990 to 2017. JAMA Oncology, 2019, 5, 1749. | 7.1 | 1,691 |
| 51 | The Main Metabolites of Fluorouracil + Adriamycin + Cyclophosphamide (FAC) Are Not Major Contributors to FAC Toxicity in H9c2 Cardiac Differentiated Cells. Biomolecules, 2019, 9, 98. | 4.0 | 11 |
| 52 | An effective antidotal combination of polymyxin B and methylprednisolone for Î±-amanitin intoxication. Archives of Toxicology, 2019, 93, 1449-1463. | 4.2 | 22 |
| 53 | Global, regional, and national burden of neurological disorders, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet Neurology, The, 2019, 18, 459-480. | 10.2 | 2,625 |
| 54 | Doxorubicin Is Key for the Cardiotoxicity of FAC (5-Fluorouracil + Adriamycin + Cyclophosphamide) Combination in Differentiated H9c2 Cells. Biomolecules, 2019, 9, 21. | 4.0 | 13 |

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|---|---|---|---|
| 55 | Histological and toxicological evaluation, in rat, of a P-glycoprotein inducer and activator: 1-(propan-2-ylamino)-4-propoxy-9-thioxanthen-9-one (TX5). EXCLI Journal, 2019, 18, 697-722. | 0.7 | 2 |
| 56 | Methylphenidate clinically oral doses improved brain and heart glutathione redox status and evoked renal and cardiac tissue injury in rats. Biomedicine and Pharmacotherapy, 2018, 100, 551-563. | 5.6 | 9 |
| 57 | Comprehensive review of cardiovascular toxicity of drugs and related agents. Medicinal Research Reviews, 2018, 38, 1332-1403. | 10.5 | 176 |
| 58 | Clorgyline and N-acetyl-L-cysteine provide partial protection against the toxicity of synthetic cathinones and methamphetamine on SH-SY5Y humans cells. Toxicology Letters, 2018, 295, S274. | 0.8 | 1 |
| 59 | Mitoxantrone is More Toxic than Doxorubicin in SH-SY5Y Human Cells: A â€˜Chemobrainâ€™ In Vitro Study. Pharmaceuticals, 2018, 11, 41. | 3.8 | 13 |
| 60 | Aged rats are more vulnerable than adolescents to â€œecstasyâ€•induced toxicity. Archives of Toxicology, 2018, 92, 2275-2295. | 4.2 | 9 |
| 61 | Pixantrone, a new anticancer drug with the same old cardiac problems? An in vitro study with differentiated and non-differentiated H9c2 cells. Interdisciplinary Toxicology, 2018, 11, 13-21. | 1.0 | 6 |
| 62 | Toxicity of the amphetamine metabolites 4-hydroxyamphetamine and 4-hydroxynorephedrine in human dopaminergic differentiated SH-SY5Y cells. Toxicology Letters, 2017, 269, 65-76. | 0.8 | 13 |
| 63 | Quantitative histochemistry for macrophage biodistribution on mice liver and spleen after the administration of a pharmacological-relevant dose of polyacrylic acid-coated iron oxide nanoparticles. Nanotoxicology, 2017, 11, 256-266. | 3.0 | 15 |
| 64 | The importance of drug metabolites synthesis: the case-study of cardiotoxic anticancer drugs. Drug Metabolism Reviews, 2017, 49, 158-196. | 3.6 | 25 |
| 65 | Methylphenidate effects in the young brain: friend or foe?. International Journal of Developmental Neuroscience, 2017, 60, 34-47. | 1.6 | 22 |
| 66 | Studies towards the synthesis of dicarboxylic acid metabolite of mitoxantrone. Porto Biomedical Journal, 2017, 2, 220-221. | 1.0 | 0 |
| 67 | Chemical characterization and protective effect of the Bactris setosa Mart. fruit against oxidative/nitrosative stress. Food Chemistry, 2017, 220, 427-437. | 8.2 | 26 |
| 68 | Naphthoquinoxaline metabolite of mitoxantrone is less cardiotoxic than the parent compound and it can be a more cardiosafe drug in anticancer therapy. Archives of Toxicology, 2017, 91, 1871-1890. | 4.2 | 18 |
| 69 | Biodistribution of polyacrylic acidâ€coated iron oxide nanoparticles is associated with proinflammatory activation and liver toxicity. Journal of Applied Toxicology, 2016, 36, 1321-1331. | 2.8 | 29 |
| 70 | â€œEcstasyâ€•toxicity to adolescent rats following an acute low binge dose. BMC Pharmacology & Toxicology, 2016, 17, 28. | 2.4 | 10 |
| 71 | The putative pro-inflammatory effect and oxidative stress induced by polyacrylic acid-coated iron oxide nanoparticles in mice: An biodistribution and toxicological study. Toxicology Letters, 2015, 238, S273. | 0.8 | 0 |
| 72 | Neurotoxicity of amphetamine and its metabolite 4-hydroxynorephedrine on differentiated SH-SY5Y dopaminergic cells. Toxicology Letters, 2015, 238, S358. | 0.8 | 1 |

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|---|---|---|---|
| 73 | The Role of the Metabolism of Anticancer Drugs in Their Induced-Cardiotoxicity. Current Drug Metabolism, 2015, 17, 75-90. | 1.2 | 41 |
| 74 | The age factor for mitoxantroneâ€™s cardiotoxicity: Multiple doses render the adult mouse heart more susceptible to injury. Toxicology, 2015, 329, 106-119. | 4.2 | 30 |
| 75 | Quantification of alpha-amanitin in biological samples by HPLC using simultaneous UV- diode array and electrochemical detection. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2015, 997, 85-95. | 2.3 | 36 |
| 76 | Co-ingestion of amatoxins and isoxazoles-containing mushrooms and successful treatment: A case report. Toxicon, 2015, 103, 55-59. | 1.6 | 14 |
| 77 | A breakthrough on Amanita phalloides poisoning: an effective antidotal effect by polymyxin B. Archives of Toxicology, 2015, 89, 2305-2323. | 4.2 | 48 |
| 78 | Amanita phalloides poisoning: Mechanisms of toxicity and treatment. Food and Chemical Toxicology, 2015, 86, 41-55. | 3.6 | 145 |
| 79 | The neurotoxicity of amphetamines during the adolescent period. International Journal of Developmental Neuroscience, 2015, 41, 44-62. | 1.6 | 66 |
| 80 | Inosine Strongly Enhances Proliferation of Human C32 Melanoma Cells through <scp>PLC</scp>â€<scp>PKC</scp>â€<scp>MEK</scp>1/2â€<scp>ERK</scp>1/2 and PI3K Pathways. Basic and Clinical Pharmacology and Toxicology, 2015, 116, 25-36. | 2.5 | 21 |
| 81 | Mitochondrial Cumulative Damage Induced by Mitoxantrone: Late Onset Cardiac Energetic Impairment. Cardiovascular Toxicology, 2014, 14, 30-40. | 2.7 | 37 |
| 82 | Combination of Cl-IB-MECA with paclitaxel is a highly effective cytotoxic therapy causing mTOR-dependent autophagy and mitotic catastrophe on human melanoma cells. Journal of Cancer Research and Clinical Oncology, 2014, 140, 921-935. | 2.5 | 16 |
| 83 | Cumulative Mitoxantroneâ€Induced Haematological and Hepatic Adverse Effects in a Subchronic In vivo Study. Basic and Clinical Pharmacology and Toxicology, 2014, 114, 254-262. | 2.5 | 13 |
| 84 | Modeling chronic brain exposure to amphetamines using primary rat neuronal cortical cultures. Neuroscience, 2014, 277, 417-434. | 2.3 | 7 |
| 85 | The combination of Cl-IB-MECA with paclitaxel: a new anti-metastatic therapeutic strategy for melanoma. Cancer Chemotherapy and Pharmacology, 2014, 74, 847-860. | 2.3 | 10 |
| 86 | The Heart As a Target for Xenobiotic Toxicity: The Cardiac Susceptibility to Oxidative Stress. Chemical Research in Toxicology, 2013, 26, 1285-1311. | 3.3 | 70 |
| 87 | Potentiation of cytotoxicity of paclitaxel in combination with Cl-IB-MECA in human C32 metastatic melanoma cells: A new possible therapeutic strategy for melanoma. Biomedicine and Pharmacotherapy, 2013, 67, 777-789. | 5.6 | 14 |
| 88 | Therapeutic Concentrations of Mitoxantrone Elicit Energetic Imbalance in H9c2 Cells as an Earlier Event. Cardiovascular Toxicology, 2013, 13, 413-425. | 2.7 | 31 |
| 89 | Neurotoxicity of â€œecstasyâ€•and its metabolites in human dopaminergic differentiated SH-SY5Y cells. Toxicology Letters, 2013, 216, 159-170. | 0.8 | 39 |
| 90 | The neurotoxicity of hallucinogenic amphetamines in primary cultures of hippocampal neurons. NeuroToxicology, 2013, 34, 254-263. | 3.0 | 37 |

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|---|---|---|---|
| 91 | â€˜Ecstasyâ€™ and amphetamine neurotoxicity to cultured rat cortical neurons in a continuous exposure model. Toxicology Letters, 2013, 221, S233. | 0.8 | 0 |
| 92 | The metabolic profile of mitoxantrone and its relation with mitoxantrone-induced cardiotoxicity. Archives of Toxicology, 2013, 87, 1809-1820. | 4.2 | 49 |
| 93 | Acetaminophen prevents oxidative burst and delays apoptosis in human neutrophils. Toxicology Letters, 2013, 219, 170-177. | 0.8 | 17 |
| 94 | Toxicity of amphetamines: an update. Archives of Toxicology, 2012, 86, 1167-1231. | 4.2 | 364 |
| 95 | Synephrine: From trace concentrations to massive consumption in weight-loss. Food and Chemical Toxicology, 2011, 49, 8-16. | 3.6 | 95 |
| 96 | Therapeutic concentrations of mitoxantrone elicit cytotoxic effects on H9c2 cells. Toxicology Letters, 2011, 205, S56. | 0.8 | 0 |
| 97 | â€˜Ecstasyâ€™ and amphetamine induce developmental neurotoxicity to immature cultured rat cortical neurons. Toxicology Letters, 2011, 205, S113. | 0.8 | 0 |
| 98 | N-acetyl-cysteine prevents the cytotoxicity of adrenaline oxidation in SH-SY5Y cells. Toxicology Letters, 2011, 205, S220. | 0.8 | 0 |
| 99 | Structural isomerization of synephrine influences its uptake and ensuing glutathione depletion in rat-isolated cardiomyocytes. Archives of Toxicology, 2011, 85, 929-939. | 4.2 | 27 |
| 100 | Contribution of Catecholamine Reactive Intermediates and Oxidative Stress to the Pathologic Features of Heart Diseases. Current Medicinal Chemistry, 2011, 18, 2272-2314. | 2.4 | 93 |
| 101 | Development and validation of a GC/IT-MS method for simultaneous quantitation of para and meta-synephrine in biological samples. Journal of Pharmaceutical and Biomedical Analysis, 2010, 52, 721-726. | 2.8 | 26 |
| 102 | ER Stress-Inducible Factor CHOP Affects the Expression of Hepcidin by Modulating C/EBPalpha Activity. PLoS ONE, 2009, 4, e6618. | 2.5 | 88 |
| 103 | Adrenaline in pro-oxidant conditions elicits intracellular survival pathways in isolated rat cardiomyocytes. Toxicology, 2009, 257, 70-79. | 4.2 | 35 |
| 104 | Adrenaline and reactive oxygen species elicit proteome and energetic metabolism modifications in freshly isolated rat cardiomyocytes. Toxicology, 2009, 260, 84-96. | 4.2 | 30 |
| 105 | Cross-Functioning between the Extraneuronal Monoamine Transporter and Multidrug Resistance Protein 1 in the Uptake of Adrenaline and Export of 5-(Glutathion-S-yl)adrenaline in Rat Cardiomyocytes. Chemical Research in Toxicology, 2009, 22, 129-135. | 3.3 | 16 |
| 106 | Oxidation Process of Adrenaline in Freshly Isolated Rat Cardiomyocytes: Formation of Adrenochrome, Quinoproteins, and GSH Adduct. Chemical Research in Toxicology, 2007, 20, 1183-1191. | 3.3 | 68 |
| 107 | Time dependent activation of transcription factors in freshly isolated cardiomyocytes: Adrenaline and reactive oxygen species incubation. Toxicology Letters, 2007, 172, S5-S6. | 0.8 | 0 |
| 108 | Evaluation of GSH adducts of adrenaline in biological samples. Biomedical Chromatography, 2007, 21, 670-679. | 1.7 | 12 |

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|---|---|---|---|
| 109 | Effect of adrenaline and oxygen free radicals on calcium tolerant cardiomyocytes: Formation of glutathione adducts. Toxicology Letters, 2006, 164, S130-S131. | 0.8 | 0 |
| 110 | Validation of a HPLC-ECD method for the detection of adrenaline-GSH adducts in biological samples. Toxicology Letters, 2006, 164, S132. | 0.8 | 0 |
| 111 | Effects of Doxorubicin and Mitoxantrone in the brain of differently aged mice: <em>in vivo </em>chemobrain study. , 0, , . | | 0 |
| 112 | The main products of cyclophosphamide bioactivation exert a cardiotoxic effect at clinical important concentrations in AC16 cardiac cells. , 0, , . | | 0 |
| 113 | Anticancer drugs-induced toxicity in different age male CD-1 mice. , 0, , . | | 0 |
| 114 | In vitro toxicity of Î±-amanitin in human kidney cells and evaluation of protective effect of polymyxin B. , 0, , . | | 0 |