# Rui-Xing Yin

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1381227/publications.pdf

Version: 2024-02-01

| | | | |
|---|---|---|---|
| 114 papers | 1,988 citations | 346980 22 h-index | 371746 37 g-index |
| 121 all docs | 121 docs citations | 121 times ranked | 3097 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Exposure to Endocrine-Disrupting Chemicals and Type 2 Diabetes Mellitus in Later Life. Exposure and Health, 2023, 15, 199-229. | 2.8 | 8 |
| 2 | EHBP1, TUBB, and WWOX SNPs, Gene-Gene and Gene-Environment Interactions on Coronary Artery Disease and Ischemic Stroke. Frontiers in Genetics, 2022, 13, 843661. | 1.1 | 4 |
| 3 | Association of RDW, NLR, and PLR with Atrial Fibrillation in Critical Care Patients: A Retrospective Study Based on Propensity Score Matching. Disease Markers, 2022, 2022, 1-13. | 0.6 | 2 |
| 4 | No causal effects of plasma homocysteine levels on the risk of coronary heart disease or acute myocardial infarction: A Mendelian randomization study. European Journal of Preventive Cardiology, 2021, 28, 227-234. | 0.8 | 26 |
| 5 | Associations between TUBB-WWOX SNPs, their haplotypes, gene-gene, and gene-environment interactions and dyslipidemia. Aging, 2021, 13, 5906-5927. | 1.4 | 6 |
| 6 | SYTL3â€“SLC22A3 Single-Nucleotide Polymorphisms and Geneâ€“Gene/Environment Interactions on the Risk of Hyperlipidemia. Frontiers in Genetics, 2021, 12, 679027. | 1.1 | 2 |
| 7 | Association between the PLTP rs4810479 SNP and Serum Lipid Traits in the Chinese Maonan and Han Populations. Genetical Research, 2021, 2021, 1-12. | 0.3 | 0 |
| 8 | Effect of SYTL3-SLC22A3 Variants, Their Haplotypes, and G Ã— E Interactions on Serum Lipid Levels and the Risk of Coronary Artery Disease and Ischaemic Stroke. Frontiers in Cardiovascular Medicine, 2021, 8, 713068. | 1.1 | 8 |
| 9 | CYP17A1â€“ATP2B1 SNPs and Geneâ€“Gene and Geneâ€“Environment Interactions on Essential Hypertension. Frontiers in Cardiovascular Medicine, 2021, 8, 720884. | 1.1 | 5 |
| 10 | DGAT2-MOGAT2 SNPs and Gene-Environment Interactions on Serum Lipid Profiles and the Risk of Ischemic Stroke. Frontiers in Cardiovascular Medicine, 2021, 8, 685970. | 1.1 | 1 |
| 11 | Associations of PRKNâ€“PACRG SNPs and Gâ€‰Ã—â€‰G and Gâ€‰Ã—â€‰E interactions with the risk of hyperlipidaemia. Scientific Reports, 2020, 10, 13010. | 1.6 | 4 |
| 12 | Potential Molecular Mechanism of the NPPB Gene in Postischemic Heart Failure with and without T2DM. BioMed Research International, 2020, 2020, 1-17. | 0.9 | 2 |
| 13 | The MC4R SNPs, their haplotypes and gene-environment interactions on the risk of obesity. Molecular Medicine, 2020, 26, 77. | 1.9 | 12 |
| 14 | Association between SLC44A4-NOTCH4 SNPs and serum lipid levels in the Chinese Han and Maonan ethnic groups. Nutrition and Metabolism, 2020, 17, 105. | 1.3 | 2 |
| 15 | EHBP1 SNPs, Their Haplotypes, and Geneâ€“Environment Interactive Effects on Serum Lipid Levels. ACS Omega, 2020, 5, 7158-7169. | 1.6 | 4 |
| 16 | Genes associated with inflammation may serve as biomarkers for the diagnosis of coronary artery disease and ischaemic stroke. Lipids in Health and Disease, 2020, 19, 37. | 1.2 | 15 |
| 17 | XKR6rs7014968 SNP Increases Serum Total Cholesterol Levels and the Risk of Coronary Heart Disease and Ischemic Stroke. Clinical and Applied Thrombosis/Hemostasis, 2020, 26, 107602962090284. | 0.7 | 5 |
| 18 | SYNE1â€QK1 SNPs, GÂÃ—ÂG and GÂÃ—ÂE interactions on the risk of hyperlipidaemia. Journal of Cellular and Molecular Medicine, 2020, 24, 5772-5785. | 1.6 | 8 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | CMIP SNPs and their haplotypes are associated with dyslipidaemia and clinicopathologic features of IgA nephropathy. Bioscience Reports, 2020, 40, . | 1.1 | 4 |
| 20 | Association of the NCAN-TM6SF2-CILP2-PBX4-SUGP1-MAU2 SNPs and gene-gene and gene-environment interactions with serum lipid levels. Aging, 2020, 12, 11893-11913. | 1.4 | 10 |
| 21 | Association between the XKR6 rs7819412 SNP and serum lipid levels and the risk of coronary artery disease and ischemic stroke. BMC Cardiovascular Disorders, 2019, 19, 202. | 0.7 | 14 |
| 22 | TIMD4 rs6882076 SNP Is Associated with Decreased Levels of Triglycerides and the Risk of Coronary Heart Disease and Ischemic Stroke. International Journal of Medical Sciences, 2019, 16, 864-871. | 1.1 | 9 |
| 23 | LIPG SNPs, their haplotypes and gene-environment interactions on serum lipid levels. Lipids in Health and Disease, 2019, 18, 10. | 1.2 | 5 |
| 24 | Potential molecular mechanism of ACE gene at different time points in STEMI patients based on genome-wide microarray dataset. Lipids in Health and Disease, 2019, 18, 184. | 1.2 | 3 |
| 25 | Association between the LIPG polymorphisms and serum lipid levels in the Maonan and Han populations. Journal of Gene Medicine, 2019, 21, e3071. | 1.4 | 6 |
| 26 | A novel lncRNA-miRNA-mRNA triple network identifies lncRNA TWF1 as an important regulator of miRNA and gene expression in coronary artery disease. Nutrition and Metabolism, 2019, 16, 39. | 1.3 | 16 |
| 27 | Integrated analysis of gene expression changes associated with coronary artery disease. Lipids in Health and Disease, 2019, 18, 92. | 1.2 | 12 |
| 28 | TRIB1 and TRPS1 variants, Gâ€‰Ã—â€‰G and Gâ€‰Ã—â€‰E interactions on serum lipid levels, the risk of coronary heart disease and ischemic stroke. Scientific Reports, 2019, 9, 2376. | 1.6 | 20 |
| 29 | The CXCL12 SNPs and their haplotypes are associated with serum lipid traits. Scientific Reports, 2019, 9, 19524. | 1.6 | 1 |
| 30 | A novel circRNA-miRNA-mRNA network identifies circ-YOD1 as a biomarker for coronary artery disease. Scientific Reports, 2019, 9, 18314. | 1.6 | 60 |
| 31 | Correlation Between the APOB rs1042034 SNP and Blood Lipid Characteristics of 2 Ethnic Groups in China. Clinical and Applied Thrombosis/Hemostasis, 2019, 25, 107602961989208. | 0.7 | 4 |
| 32 | Circulating miR-3659 may be a potential biomarker of dyslipidemia in patients with obesity. Journal of Translational Medicine, 2019, 17, 25. | 1.8 | 12 |
| 33 | Integrated DNA methylation and gene expression analysis in the pathogenesis of coronary artery disease. Aging, 2019, 11, 1486-1500. | 1.4 | 33 |
| 34 | BCL3-PVRL2-TOMM40 SNPs, gene-gene and gene-environment interactions on dyslipidemia. Scientific Reports, 2018, 8, 6189. | 1.6 | 29 |
| 35 | Association between the PPP1R3B polymorphisms and serum lipid traits, the risk of coronary artery disease and ischemic stroke in a southern Chinese Han population. Nutrition and Metabolism, 2018, 15, 27. | 1.3 | 11 |
| 36 | Karoshi, a new epidemic in Chinese medical practitioners. Intensive Care Medicine, 2018, 44, 1187-1188. | 3.9 | 5 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Association between the TIMD4-HAVCR1 variants and serum lipid levels, coronary heart disease and ischemic stroke risk and atorvastatin lipid-lowering efficacy. Bioscience Reports, 2018, 38, . | 1.1 | 19 |
| 38 | ANGPTL4 variants and their haplotypes are associated with serum lipid levels, the risk of coronary artery disease and ischemic stroke and atorvastatin cholesterol-lowering responses. Nutrition and Metabolism, 2018, 15, 70. | 1.3 | 12 |
| 39 | Weighted Gene Co-Expression Network Analysis Identifies Specific Modules and Hub Genes Related to Hyperlipidemia. Cellular Physiology and Biochemistry, 2018, 48, 1151-1163. | 1.1 | 40 |
| 40 | DOCK7-ANGPTL3 SNPs and their haplotypes with serum lipid levels and the risk of coronary artery disease and ischemic stroke. Lipids in Health and Disease, 2018, 17, 30. | 1.2 | 21 |
| 41 | Association of the APOA1 rs964184 SNP and serum lipid traits in the Chinese Maonan and Han populations. Lipids in Health and Disease, 2018, 17, 105. | 1.2 | 13 |
| 42 | Association between the <i>MVK</i> rs2287218 SNP and the risk of coronary heart disease and ischemic stroke: A case-control study. BioScience Trends, 2018, 12, 403-411. | 1.1 | 8 |
| 43 | Association between the rs1129555 SNP and serum lipid profiles in the Maonan and Han populations. International Journal of Clinical and Experimental Pathology, 2018, 11, 1484-1498. | 0.5 | 2 |
| 44 | Association of rs11030104 SNP and serum lipid levels in two Chinese ethnic groups. International Journal of Clinical and Experimental Pathology, 2018, 11, 1466-1483. | 0.5 | 1 |
| 45 | Association of the rs1532085 SNP and serum lipid traits in the Chinese Maonan and Han populations. International Journal of Clinical and Experimental Pathology, 2018, 11, 2038-2052. | 0.5 | 0 |
| 46 | Association of rs1047891 SNP and serum lipid levels in two Chinese ethnic groups. International Journal of Clinical and Experimental Pathology, 2018, 11, 2887-2900. | 0.5 | 1 |
| 47 | Association of the rs2929282 polymorphism and serum lipid profiles in two Chinese ethnic groups. International Journal of Clinical and Experimental Pathology, 2018, 11, 3494-3510. | 0.5 | 0 |
| 48 | rs1407977 SNP is associated with the risk of coronary heart disease and ischemic stroke. International Journal of Clinical and Experimental Pathology, 2018, 11, 5044-5053. | 0.5 | 2 |
| 49 | The association between the rs10248618 SNP and serum lipid traits, the risk of coronary artery disease, and ischemic stroke. International Journal of Clinical and Experimental Pathology, 2018, 11, 4585-4594. | 0.5 | 1 |
| 50 | Association between the rs634501 polymorphism and serum lipid traits in the Chinese Han and Maonan ethnic groups. International Journal of Clinical and Experimental Pathology, 2018, 11, 5923-5937. | 0.5 | 1 |
| 51 | Association of the SPTLC3 rs364585 polymorphism and serum lipid profiles in two Chinese ethnic groups. Lipids in Health and Disease, 2017, 16, 1. | 1.2 | 127 |
| 52 | Integrative variants, haplotypes and diplotypes of the CAPN3 and FRMD5 genes and several environmental exposures associate with serum lipid variables. Scientific Reports, 2017, 7, 45119. | 1.6 | 13 |
| 53 | Association of the HNF1A polymorphisms and serum lipid traits, the risk of coronary artery disease and ischemic stroke. Journal of Gene Medicine, 2017, 19, e2941. | 1.4 | 21 |
| 54 | The SRGAP2 SNPs, their haplotypes and Gâ€‰Ã—â€‰E interactions on serum lipid traits. Scientific Reports, 2017, 7, 11626. | 1.6 | 14 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Association between single nucleotide polymorphism rs9534275 and the risk of coronary artery disease and ischemic stroke. Lipids in Health and Disease, 2017, 16, 193. | 1.2 | 20 |
| 56 | Association between theMVKandMMABpolymorphisms and serum lipid levels. Oncotarget, 2017, 8, 70378-70393. | 0.8 | 9 |
| 57 | The effect ofMVK-MMABvariants, their haplotypes and GÃ—E interactions on serum lipid levels and the risk of coronary heart disease and ischemic stroke. Oncotarget, 2017, 8, 72801-72817. | 0.8 | 25 |
| 58 | Association between thePINX1andNAT2polymorphisms and serum lipid levels. Oncotarget, 2017, 8, 114081-114094. | 0.8 | 4 |
| 59 | Association of rs2013208 SNP with serum lipid levels in two Chinese ethnic groups. International Journal of Clinical and Experimental Pathology, 2017, 10, 8520-8534. | 0.5 | 0 |
| 60 | rs12670798 variant and G Ã— E interactions on serum lipid levels, coronary heart disease, ischemic stroke and the lipid-lowering efficacy of atorvastatin. International Journal of Clinical and Experimental Pathology, 2017, 10, 11147-11158. | 0.5 | 2 |
| 61 | Association of the rs581080 SNP and serum lipid levels and the risk of coronary artery disease and ischemic stroke. International Journal of Clinical and Experimental Pathology, 2017, 10, 11195-11205. | 0.5 | 3 |
| 62 | Association of the rs2068888 polymorphism and serum lipid traits in the Chinese Maonan and Han populations. International Journal of Clinical and Experimental Pathology, 2017, 10, 11867-11879. | 0.5 | 1 |
| 63 | Prognostic role of microRNA-150 in various carcinomas: a meta-analysis. OncoTargets and Therapy, 2016, 9, 1371. | 1.0 | 14 |
| 64 | Chromosome 9p21 and ABCA1 Genetic Variants and Their Interactions on Coronary Heart Disease and Ischemic Stroke in a Chinese Han Population. International Journal of Molecular Sciences, 2016, 17, 586. | 1.8 | 28 |
| 65 | MADD-FOLH1 Polymorphisms and Their Haplotypes with Serum Lipid Levels and the Risk of Coronary Heart Disease and Ischemic Stroke in a Chinese Han Population. Nutrients, 2016, 8, 208. | 1.7 | 17 |
| 66 | Integrative mutation, haplotype and Gâ€‰Ã—â€‰G interaction evidence connects ABGL4, LRP8 and PCSK9 genes to cardiometabolic risk. Scientific Reports, 2016, 6, 37375. | 1.6 | 5 |
| 67 | Association of the variants and haplotypes in the <scp>DOCK</scp>7, <scp>PCSK</scp>9 and <scp>GALNT</scp>2 genes and the risk of hyperlipidaemia. Journal of Cellular and Molecular Medicine, 2016, 20, 243-265. | 1.6 | 18 |
| 68 | Association between the DOCK7, PCSK9 and GALNT2 Gene Polymorphisms and Serum Lipid levels. Scientific Reports, 2016, 6, 19079. | 1.6 | 28 |
| 69 | The prevalence, awareness, treatment and control of dyslipidemia among adults in China. Atherosclerosis, 2016, 248, 2-9. | 0.4 | 269 |
| 70 | Gender-specific association between the cytoplasmic poly(A) binding protein 4 rs4660293 single nucleotide polymorphism and serum lipid levels. Molecular Medicine Reports, 2015, 12, 3476-3486. | 1.1 | 4 |
| 71 | Interactions of several genetic polymorphisms and alcohol consumption on blood pressure levels. BioFactors, 2015, 41, 339-351. | 2.6 | 19 |
| 72 | Association of polymorphisms in the MAFB gene and the risk of coronary artery disease and ischemic stroke: a caseâ€“control study. Lipids in Health and Disease, 2015, 14, 79. | 1.2 | 22 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Association of the angiopoietin-like protein 8 rs2278426 polymorphism and several environmental factors with serum lipid levels. Molecular Medicine Reports, 2015, 12, 3285-3296. | 1.1 | 14 |
| 74 | Prevalence of hypertension and associated risk factors in Chinese Jing compared with Mulao populations. Journal of International Medical Research, 2015, 43, 819-833. | 0.4 | 5 |
| 75 | Sex-specific association of the SPTY2D1 rs7934205 polymorphism and serum lipid levels. International Journal of Clinical and Experimental Pathology, 2015, 8, 665-81. | 0.5 | 9 |
| 76 | Association between the MARS rs6782181 polymorphism and serum lipid levels. International Journal of Clinical and Experimental Pathology, 2015, 8, 1855-66. | 0.5 | 3 |
| 77 | Association of the Trp316Ser variant (rs1801690) near the apolipoprotein H (Î²2-glycoprotein-I) gene and serum lipid levels. International Journal of Clinical and Experimental Pathology, 2015, 8, 7291-304. | 0.5 | 17 |
| 78 | Suppressor of cytokine signaling 3 A+930-->G (rs4969168) polymorphism is associated with apolipoprotein A1 and low-density lipoprotein cholesterol. International Journal of Clinical and Experimental Pathology, 2015, 8, 7305-17. | 0.5 | 10 |
| 79 | Association of two polymorphisms in the FADS1/FADS2 gene cluster and the risk of coronary artery disease and ischemic stroke. International Journal of Clinical and Experimental Pathology, 2015, 8, 7318-31. | 0.5 | 17 |
| 80 | Polymorphisms in the GCKR are associated with serum lipid traits, the risk of coronary artery disease and ischemic stroke. International Journal of Clinical and Experimental Medicine, 2015, 8, 10678-86. | 1.3 | 15 |
| 81 | Association of variants in CELSR2-PSRC1-SORT1 with risk of serum lipid traits, coronary artery disease and ischemic stroke. International Journal of Clinical and Experimental Pathology, 2015, 8, 9543-51. | 0.5 | 17 |
| 82 | Association of the ARL15 rs6450176 SNP and serum lipid levels in the Jing and Han populations. International Journal of Clinical and Experimental Pathology, 2015, 8, 12977-94. | 0.5 | 12 |
| 83 | Association of the SPT2 chromatin protein domain containing 1 gene rs17579600 polymorphism and serum lipid traits. International Journal of Clinical and Experimental Pathology, 2015, 8, 12995-3010. | 0.5 | 3 |
| 84 | Serum lipid profiles, the prevalence of dyslipidemia and the risk factors in two isolated Chinese minorities. International Journal of Clinical and Experimental Medicine, 2015, 8, 19200-11. | 1.3 | 10 |
| 85 | Sex-specific Association of the Zinc Finger Protein 259 rs2075290 Polymorphism and Serum Lipid Levels. International Journal of Medical Sciences, 2014, 11, 471-478. | 1.1 | 13 |
| 86 | Polymorphism of rs873308 near the transmembrane protein 57 gene is associated with serum lipid levels. Bioscience Reports, 2014, 34, . | 1.1 | 14 |
| 87 | Two Polymorphisms in the Fractalkine Receptor CX3CR1 Gene Influence the Development of Atherosclerosis: A Meta-Analysis. Disease Markers, 2014, 2014, 1-13. | 0.6 | 12 |
| 88 | Association between Single Nucleotide Polymorphism rs1044925 and the Risk of Coronary Artery Disease and Ischemic Stroke. International Journal of Molecular Sciences, 2014, 15, 3546-3559. | 1.8 | 17 |
| 89 | Association of the variants in the <scp>BUD</scp>13â€<scp>ZNF</scp>259 genes and the risk of hyperlipidaemia. Journal of Cellular and Molecular Medicine, 2014, 18, 1417-1428. | 1.6 | 37 |
| 90 | Clinical Features, Risk Factors, and Treatment Experience: A Review of 74 Patients with ST-segment Elevation Myocardial Infarction Complicated by Ventricular Fibrillation. Journal of Emergency Medicine, 2014, 47, 729-735. | 0.3 | 3 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | The role of common variants of ABCB1 andÂCYP7A1 genes in serum lipid levels and lipid-lowering efficacy of statin treatment: AÂmeta-analysis. Journal of Clinical Lipidology, 2014, 8, 618-629. | 0.6 | 19 |
| 92 | Clinical features and treatment experience: A review of 292 Chinese cobra snakebites. Environmental Toxicology and Pharmacology, 2014, 37, 648-655. | 2.0 | 24 |
| 93 | Association between the CETP polymorphisms and the risk of Alzheimer's disease, carotid atherosclerosis, longevity, and the efficacy of statin therapy. Neurobiology of Aging, 2014, 35, 1513.e13-1513.e23. | 1.5 | 18 |
| 94 | Association of the ST3GAL4 rs11220462 polymorphism and serum lipid levels in the Mulao and Han populations. Lipids in Health and Disease, 2014, 13, 123. | 1.2 | 8 |
| 95 | Phosphodiesterase 3A rs7134375 single nucleotide polymorphism and serum lipid levels. Molecular Medicine Reports, 2014, 9, 1618-1628. | 1.1 | 4 |
| 96 | Nanoparticle Drug- and Gene-eluting Stents for the Prevention and Treatment of Coronary Restenosis. Theranostics, 2014, 4, 175-200. | 4.6 | 101 |
| 97 | Association between the MLX Interacting Protein-Like, BUD13 Homolog and Zinc Finger Protein 259 Gene Polymorphisms and Serum Lipid Levels. Scientific Reports, 2014, 4, 5565. | 1.6 | 24 |
| 98 | Sex-specific association of the peptidase D gene rs731839 polymorphism and serum lipid levels in the Mulao and Han populations. International Journal of Clinical and Experimental Pathology, 2014, 7, 4156-72. | 0.5 | 6 |
| 99 | Association of the MLXIPL/TBL2 rs17145738 SNP and serum lipid levels in the Guangxi Mulao and Han populations. Lipids in Health and Disease, 2013, 12, 156. | 1.2 | 12 |
| 100 | Interactions of several single nucleotide polymorphisms and high body mass index on serum lipid traits. BioFactors, 2013, 39, 315-325. | 2.6 | 10 |
| 101 | Interactions Between the Apolipoprotein <scp>A</scp>1/<scp>C</scp>3/<scp>A</scp>5 Haplotypes and Alcohol Consumption on â€˜Serum Lipid Levels. Alcoholism: Clinical and Experimental Research, 2013, 37, 234-243. | 1.4 | 11 |
| 102 | Association of the rs7395662 SNP in the MADD-FOLH1 and Several Environmental Factors with Serum Lipid Levels in the Mulao and Han Populations. International Journal of Medical Sciences, 2013, 10, 1537-1546. | 1.1 | 13 |
| 103 | Scavenger Receptor Class B Type 1 Gene rs5888 Single Nucleotide Polymorphism and the Risk of Coronary Artery Disease and Ischemic Stroke: A Case-Control Study. International Journal of Medical Sciences, 2013, 10, 1771-1777. | 1.1 | 31 |
| 104 | Several Lipid-Related Gene Polymorphisms Interact with Overweight/Obesity to Modulate Blood Pressure Levels. International Journal of Molecular Sciences, 2012, 13, 12062-12081. | 1.8 | 15 |
| 105 | INTERACTIONS OF SEVERAL GENETIC POLYMORPHISMS AND CIGARETTE SMOKING ON BLOOD PRESSURE LEVELS. Heart, 2012, 98, E271.2-E271. | 1.2 | 1 |
| 106 | Association of Several Lipid-Related Gene Polymorphisms and Blood Pressure Variation in the Bai Ku Yao Population. American Journal of Hypertension, 2012, 25, 927-936. | 1.0 | 25 |
| 107 | Several genetic polymorphisms interact with overweight/obesity to influence serum lipid levels. Cardiovascular Diabetology, 2012, 11, 123. | 2.7 | 47 |
| 108 | Lack of Efficacy of Probiotics in Preventing Ventilator-Associated Pneumonia. Chest, 2012, 142, 859-868. | 0.4 | 63 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Interactions of Several Lipid-Related Gene Polymorphisms and Cigarette Smoking on Blood Pressure Levels. International Journal of Biological Sciences, 2012, 8, 685-696. | 2.6 | 28 |
| 110 | The SCARB1 rs5888 SNP and Serum Lipid Levels in the Guangxi Mulao and Han Populations. International Journal of Medical Sciences, 2012, 9, 715-724. | 1.1 | 14 |
| 111 | Interactions of the Apolipoprotein A5 Gene Polymorphisms and Alcohol Consumption on Serum Lipid Levels. PLoS ONE, 2011, 6, e17954. | 1.1 | 44 |
| 112 | Apolipoprotein A1/C3/A5 haplotypes and serum lipid levels. Lipids in Health and Disease, 2011, 10, 140. | 1.2 | 36 |
| 113 | Association of methylenetetrahydrofolate reductase C677T polymorphism and serum lipid levels in the Guangxi Bai Ku Yao and Han populations. Lipids in Health and Disease, 2010, 9, 123. | 1.2 | 39 |
| 114 | Inhibitory effect of trimetazidine on cardiac myocyte apoptosis in rabbit model of ischemia-reperfusion. Chinese Medical Sciences Journal, 2004, 19, 242. | 0.2 | 6 |