

Hongmei Shen

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

254
citations

8
h-index

15
g-index

32
ext. papers

365
ext. citations

4.2
avg, IF

2.97
L-index

| # | Paper | IF | Citations |
|----|---|-----|-----------|
| 30 | Effects of Excessive Iodine on the BDNF-TrkB Signaling Pathway and Related Genes in Offspring of EAT Rats.. <i>Biological Trace Element Research</i> , 2022 , 1 | 4.5 | 0 |
| 29 | The Whole Blood DNA Methylation Patterns of Extrinsic Apoptotic Signaling Pathway Related Genes in Autoimmune Thyroiditis among Areas with Different Iodine Levels.. <i>British Journal of Nutrition</i> , 2022 , 1-35 | 3.6 | 0 |
| 28 | Study on the Effect of Different Iodine Intake on Hippocampal Metabolism in Offspring Rats. <i>Biological Trace Element Research</i> , 2021 , 1 | 4.5 | 2 |
| 27 | Iodine nutrition status of women after 10 years of Lipiodol supplementation: a cross-sectional study in Xinjiang, China. <i>British Journal of Nutrition</i> , 2021 , 126, 9-21 | 3.6 | 0 |
| 26 | Distributions of serum thyroid-stimulating hormone in 2020 thyroid disease-free adults from areas with different iodine levels: a cross-sectional survey in China. <i>Journal of Endocrinological Investigation</i> , 2021 , 44, 1001-1010 | 5.2 | 2 |
| 25 | Relationship between excess iodine, thyroid function, blood pressure, and blood glucose level in adults, pregnant women, and lactating women: A cross-sectional study. <i>Ecotoxicology and Environmental Safety</i> , 2021 , 208, 111706 | 7 | 2 |
| 24 | A Meta-Analysis of the Effect of Iodine Excess on the Intellectual Development of Children in Areas with High Iodine Levels in their Drinking Water. <i>Biological Trace Element Research</i> , 2021 , 1 | 4.5 | 1 |
| 23 | DNA Methylation Patterns in the and Gene Regions in Patients with Autoimmune Thyroiditis from Different Water Iodine Areas. <i>Thyroid</i> , 2021 , 31, 1741-1748 | 6.2 | 2 |
| 22 | Associations between water iodine concentration and the prevalence of dyslipidemia in Chinese adults: A cross-sectional study. <i>Ecotoxicology and Environmental Safety</i> , 2021 , 208, 111682 | 7 | 0 |
| 21 | DNA methylation patterns of SOCS1 gene in peripheral blood identifies risk loci associated with bladder cancer based on principal component analysis. <i>Neoplasma</i> , 2021 , 68, 482-489 | 3.3 | |
| 20 | Relationship between TSHR, BRAF and PIK3CA gene copy number variations and thyroid nodules. <i>Endocrine</i> , 2021 , 73, 116-124 | 4 | |
| 19 | What Iodine Intervention Measures Should Be Taken in Different Water Iodine Areas? Evidence from a Cross-sectional Chinese Survey.. <i>Biological Trace Element Research</i> , 2021 , 1 | 4.5 | 3 |
| 18 | Autoimmune thyroid diseases after 25 years of universal salt iodisation: an epidemiological study of Chinese adults in areas with different water iodine levels. <i>British Journal of Nutrition</i> , 2020 , 124, 853-864 | 3.6 | 5 |
| 17 | Association between TSHR gene methylation and papillary thyroid cancer: a meta-analysis. <i>Endocrine</i> , 2020 , 69, 508-515 | 4 | 1 |
| 16 | Prevention and Control of Iodine Deficiency Disorders - China, 1995-2020. <i>China CDC Weekly</i> , 2020 , 2, 345-349 | 4 | 2 |
| 15 | The Relationship between High Iodine Consumption and Levels of Autoimmune Thyroiditis-Related Biomarkers in a Chinese Population: a Meta-Analysis. <i>Biological Trace Element Research</i> , 2020 , 196, 410-418 | 4.5 | 3 |
| 14 | The Relationship between PTPN22 R620W Polymorphisms and the Susceptibility to Autoimmune Thyroid Diseases: An Updated Meta-analysis. <i>Immunological Investigations</i> , 2020 , 1-14 | 2.9 | 2 |

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| 13 | Effect of Urinary Iodine Concentration in Pregnant and Lactating Women, and in Their Infants Residing in Areas with Excessive Iodine in Drinking Water in Shanxi Province, China. <i>Biological Trace Element Research</i> , 2020 , 193, 326-333 | 4.5 | 4 |
| 12 | The Role of Cell Growth-Related Gene Copy Number Variation in Autoimmune Thyroid Disease. <i>Biological Trace Element Research</i> , 2020 , 195, 409-416 | 4.5 | 4 |
| 11 | Effects of Excessive Iodine Intake on Blood Glucose, Blood Pressure, and Blood Lipids in Adults. <i>Biological Trace Element Research</i> , 2019 , 192, 136-144 | 4.5 | 12 |
| 10 | Assessment of thyroid function in children, adults and pregnant and lactating women after long-term salt iodisation measurements. <i>British Journal of Nutrition</i> , 2018 , 119, 1245-1253 | 3.6 | 5 |
| 9 | Association of TSHR Gene Copy Number Variation with TSH Abnormalities. <i>Biological Trace Element Research</i> , 2018 , 186, 85-90 | 4.5 | 2 |
| 8 | Copy Number Variation of Immune-Related Genes and Their Association with Iodine in Adults with Autoimmune Thyroid Diseases. <i>International Journal of Endocrinology</i> , 2018 , 2018, 1705478 | 2.7 | 11 |
| 7 | Eliminating Iodine Deficiency in China: Achievements, Challenges and Global Implications. <i>Nutrients</i> , 2017 , 9, | 6.7 | 57 |
| 6 | The application of serum iodine in assessing individual iodine status. <i>Clinical Endocrinology</i> , 2017 , 87, 807-814 | 3.4 | 14 |
| 5 | Should urinary iodine concentrations of school-aged children continue to be used as proxy for different populations? Analysis of data from Chinese national surveys. <i>British Journal of Nutrition</i> , 2016 , 116, 1068-76 | 3.6 | 2 |
| 4 | The relationship between iodine nutrition and thyroid disease in lactating women with different iodine intakes. <i>British Journal of Nutrition</i> , 2015 , 114, 1487-95 | 3.6 | 25 |
| 3 | The standard, intervention measures and health risk for high water iodine areas. <i>PLoS ONE</i> , 2014 , 9, e89608 | 3.6 | 17 |
| 2 | CD40 C/T-1 polymorphism plays different roles in Graves disease and Hashimoto thyroiditis: a meta-analysis. <i>Endocrine Journal</i> , 2012 , 59, 1041-50 | 2.9 | 20 |
| 1 | Geographical distribution of drinking-water with high iodine level and association between high iodine level in drinking-water and goitre: a Chinese national investigation. <i>British Journal of Nutrition</i> , 2011 , 106, 243-7 | 3.6 | 56 |