

Antonella Olivieri

List of Publications by Year in descending order

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44
papers

2,164
citations

331259

21
h-index

264894

42
g-index

50
all docs

50
docs citations

50
times ranked

2259
citing authors

#	ARTICLE	IF	CITATIONS
1	Salt reduction and iodine intake in Italy. <i>Journal of Endocrinological Investigation</i> , 2022, 45, 883-885.	1.8	5
2	Obesity and Monitoring Iodine Nutritional Status in Schoolchildren: is Body Mass Index a Factor to Consider?. <i>Thyroid</i> , 2021, 31, 829-840.	2.4	15
3	Newborn Screening for Congenital Hypothyroidism: the Benefit of Using Differential TSH Cutoffs in a 2-Screen Program. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e338-e349.	1.8	11
4	Iodine Deficiency and Thyroid Function. , 2021, , 3-20.		2
5	Iodoprohylaxis and thyroid autoimmunity: an update. <i>Immunologic Research</i> , 2021, 69, 129-138.	1.3	29
6	Nutritional iodine status and obesity. <i>Thyroid Research</i> , 2021, 14, 25.	0.7	8
7	Global iodine nutrition 2020: Italy is an iodine sufficient country. <i>Journal of Endocrinological Investigation</i> , 2020, 43, 1671-1672.	1.8	20
8	Neonatal Screening for Congenital Hypothyroidism: What Can We Learn From Discordant Twins?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 5765-5779.	1.8	24
9	The iodine nutritional status in the Italian population: data from the Italian National Observatory for Monitoring Iodine Prophylaxis (OSNAMI) (period 2015-2019). <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1265-1266.	2.2	19
10	Iodine nutritional status and thyroid effects of exposure to ethylenebisdithiocarbamates. <i>Environmental Research</i> , 2017, 154, 152-159.	3.7	30
11	Are lower TSH cutoffs in neonatal screening for congenital hypothyroidism warranted?. <i>European Journal of Endocrinology</i> , 2017, 177, D1-D12.	1.9	81
12	The way forward in Italy for iodine. <i>Minerva Medica</i> , 2017, 108, 159-168.	0.3	33
13	Multiple Factors Influencing the Incidence of Congenital Hypothyroidism Detected by Neonatal Screening. <i>Hormone Research in Paediatrics</i> , 2015, 83, 86-93.	0.8	90
14	Daily iodine intake and the impact of salt reduction on iodine prophylaxis in the Italian population. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 211-215.	1.3	24
15	Incidence of congenital hypothyroidism in the Autonomous Province of Bolzano: benefit of increased iodine intake. <i>Journal of Endocrinological Investigation</i> , 2015, 38, 185-187.	1.8	5
16	Epidemiology of Congenital Hypothyroidism. , 2015, , 53-63.		5
17	European Society for Paediatric Endocrinology Consensus Guidelines on Screening, Diagnosis, and Management of Congenital Hypothyroidism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 363-384.	1.8	403
18	Pre- plus postnatal exposures to di-(2-ethylhexyl)-phthalate and thyroid dysfunction in prematurely born children. <i>Journal of Endocrinological Investigation</i> , 2014, 37, 97-98.	1.8	3

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19	European Society for Paediatric Endocrinology Consensus Guidelines on Screening, Diagnosis, and Management of Congenital Hypothyroidism. <i>Hormone Research in Paediatrics</i> , 2014, 81, 80-103.	0.8	193
20	Reproductive toxicity and thyroid effects in Sprague Dawley rats exposed to low doses of ethylenethiourea. <i>Food and Chemical Toxicology</i> , 2013, 59, 261-271.	1.8	31
21	Congenital Hypothyroidism due to Defects of Thyroid Development and Mild Increase of TSH at Screening: Data From the Italian National Registry of Infants With Congenital Hypothyroidism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 1403-1408.	1.8	76
22	The Geographical Pattern of Thyroid Cancer Mortality Between 1980 and 2009 in Italy. <i>Thyroid</i> , 2013, 23, 1609-1618.	2.4	17
23	The Italian screening program for primary congenital hypothyroidism: actions to improve screening, diagnosis, follow-up, and surveillance. <i>Journal of Endocrinological Investigation</i> , 2013, 36, 195-203.	1.8	29
24	Epidemiology of congenital hypothyroidism: what can be deduced from the Italian registry of infants with congenital hypothyroidism. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2012, 25, 7-9.	0.7	7
25	Commentary. Common criteria among States for storage and use of dried blood spot specimens after newborn screening. <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2012, 48, 119-121.	0.2	9
26	Storage and use of residual newborn screening dot blood samples in Italy. <i>Italian Journal of Pediatrics</i> , 2011, 37, 25.	1.0	0
27	Serum transforming growth factor β 1 during diabetes development in non-obese diabetic mice and humans. <i>Clinical and Experimental Immunology</i> , 2010, 162, 407-414.	1.1	10
28	The Italian National Register of infants with congenital hypothyroidism: twenty years of surveillance and study of congenital hypothyroidism. <i>Italian Journal of Pediatrics</i> , 2009, 35, 2.	1.0	16
29	Developmental Exposure to Chlorpyrifos Induces Alterations in Thyroid and Thyroid Hormone Levels Without Other Toxicity Signs in Cd1 Mice. <i>Toxicological Sciences</i> , 2009, 108, 311-319.	1.4	108
30	High Risk of Congenital Hypothyroidism in Multiple Pregnancies. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 3141-3147.	1.8	66
31	Missense Mutation in the Transcription Factor NKX2-5: A Novel Molecular Event in the Pathogenesis of Thyroid Dysgenesis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 1428-1433.	1.8	157
32	Risk factors for congenital hypothyroidism: results of a population case-control study (1997-2003). <i>European Journal of Endocrinology</i> , 2005, 153, 765-773.	1.9	101
33	Galectin-3/AGE receptor 3 knockout mice show accelerated AGE-induced glomerular injury: evidence for a protective role of galectin-3 as an AGE receptor. <i>FASEB Journal</i> , 2004, 18, 1773-1775.	0.2	93
34	Postpartum Thyroiditis Is Associated with Fluctuations in Transforming Growth Factor- β 1 Serum Levels. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 1280-1284.	1.8	16
35	A Population-Based Study on the Frequency of Additional Congenital Malformations in Infants with Congenital Hypothyroidism: Data from the Italian Registry for Congenital Hypothyroidism (1991-1998). <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 557-562.	1.8	170
36	A Population-Based Study on the Frequency of Additional Congenital Malformations in Infants with Congenital Hypothyroidism: Data from the Italian Registry for Congenital Hypothyroidism (1991-1998). <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 557-562.	1.8	128

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37	The Sardinian Autoimmunity Study. 4. Thyroid and islet cell autoantibodies in Sardinian pregnant women at delivery: A cross-sectional study. <i>Journal of Endocrinological Investigation</i> , 2001, 24, 570-574.	1.8	4
38	High frequency of antithyroid autoantibodies in pregnant women at increased risk of gestational diabetes mellitus. <i>European Journal of Endocrinology</i> , 2000, 143, 741-747.	1.9	44
39	Health Status and Internal Radiocontamination Assessment in Children Exposed to the Fallout of the Chernobyl Accident. <i>Archives of Environmental Health</i> , 2000, 55, 181-186.	0.4	9
40	Occurrence of Anti-thyroid Autoantibodies in Children Vertically Infected with HIV-1. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 1998, 11, 745-50.	0.4	12
41	Neuropsychological assessment in congenital hypothyroid children: importance of timing of replacement therapy. <i>Screening: Journal of the International Society of Neonatal Screening</i> , 1996, 4, 221-232.	0.3	0
42	Effect of propylthiouracil-induced hypothyroidism on cerebral cortex of young and aged rats: Lipid composition of synaptosomes, muscarinic receptor sites, and acetylcholinesterase activity. <i>Neurochemical Research</i> , 1994, 19, 1181-1186.	1.6	21
43	Effect of propylthiouracil-induced hypothyroidism on membranes of adult rat brain. <i>Lipids</i> , 1993, 28, 1075-1078.	0.7	7
44	Thyroid hypofunction related with the progression of human immunodeficiency virus infection. <i>Journal of Endocrinological Investigation</i> , 1993, 16, 407-413.	1.8	23