# Justyna Czech-Kowalska

## List of Publications by Citations



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|---|---|---|---|
| 27 papers | 632 citations | 10 h-index | 25 g-index |
| 40 ext. papers | 805 ext. citations | 3.4 avg, IF | 2.77 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 27 | Vitamin D in childhood and adolescence: an expert position statement. *European Journal of Pediatrics*, **2015**, 174, 565-76 | 4.1 | 90 |
| 26 | Vitamin D Supplementation Guidelines for General Population and Groups at Risk of Vitamin D Deficiency in Poland-Recommendations of the Polish Society of Pediatric Endocrinology and Diabetes and the Expert Panel With Participation of National Specialist Consultants and Representatives of Scientific Societies-2018 Update. *Frontiers in Endocrinology*, **2018**, 9, 246 | 5.7 | 85 |
| 25 | Vitamin d status in central europe. *International Journal of Endocrinology*, **2014**, 2014, 589587 | 2.7 | 72 |
| 24 | Impact of vitamin D supplementation during lactation on vitamin D status and body composition of mother-infant pairs: a MAVID randomized controlled trial. *PLoS ONE*, **2014**, 9, e107708 | 3.7 | 26 |
| 23 | Distribution of cytomegalovirus gN variants and associated clinical sequelae in infants. *Journal of Clinical Virology*, **2013**, 58, 271-5 | 14.5 | 21 |
| 22 | Fish consumption in mid-childhood and its relationship to neuropsychological outcomes measured in 7-9 year old children using a NUTRIMENTHE neuropsychological battery. *Clinical Nutrition*, **2016**, 35, 1301-1307 | 5.9 | 15 |
| 21 | Impact of vitamin D supplementation on markers of bone mineral metabolism in term infants. *Bone* , **2012**, 51, 781-6 | 4.7 | 13 |
| 20 | Cytokine gene polymorphism associations with congenital cytomegalovirus infection and sensorineural hearing loss. *European Journal of Clinical Microbiology and Infectious Diseases*, **2017**, 36, 1811-1818 | 5.3 | 12 |
| 19 | The Clinical and Biochemical Predictors of Bone Mass in Preterm Infants. *PLoS ONE*, **2016**, 11, e0165727 | 3.7 | 12 |
| 18 | Determinants of Postpartum Vitamin D Status in the Caucasian Mother-Offspring Pairs at a Latitude of 52°N: A Cross-Sectional Study. *Annals of Nutrition and Metabolism*, **2015**, 67, 33-41 | 4.5 | 10 |
| 17 | Distribution of the CMV glycoprotein gH/gL/gO and gH/gL/pUL128/pUL130/pUL131A complex variants and associated clinical manifestations in infants infected congenitally or postnatally. *Scientific Reports*, **2019**, 9, 16352 | 4.9 | 7 |
| 16 | Trisomy 22pter-q12.3 presenting with hepatic dysfunction variability of cat-eye syndrome. *Clinical Dysmorphology*, **2009**, 18, 13-17 | 0.9 | 5 |
| 15 | Vitamin D status in premature infants at term. *Bone*, **2009**, 45, S107 | 4.7 | 3 |
| 14 | Association between single nucleotide polymorphisms (SNPs) of IL1, IL12, IL28 and TLR4 and symptoms of congenital cytomegalovirus infection. *PLoS ONE*, **2020**, 15, e0233096 | 3.7 | 2 |
| 13 | Vitamin D Supplementation Guidelines for General Population and Groups at Risk of Vitamin D Deficiency in Poland. *Bol?, Sustavy, Pozvonoik*, **2019**, 9, 2-27 | 0.3 | 2 |
| 12 | Antiviral treatment in congenital HCMV infection: The six-year experience of a single neonatal center in Poland. *Advances in Clinical and Experimental Medicine*, **2020**, 29, 1161-1167 | 1.8 | 1 |
| 11 | 10. Vitamin D in preterm infants. *Human Health Handbooks*, **2016**, 233-246 | | 1 |

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| 10 | Mineral and nutritional requirements of preterm infant. *Seminars in Fetal and Neonatal Medicine*, **2020**, 25, 101071 | 3.7 | 1 |
| 9 | The Limitations of Cytomegalovirus DNA Detection in Cerebrospinal Fluid of Newborn Infants With Congenital CMV Infection: A Tertiary Care Neonatal Center Experience. *Pediatric Infectious Disease Journal*, **2021**, 40, 838-845 | 3.4 | 0 |
| 8 | Association between single nucleotide polymorphisms and viral load in congenital cytomegalovirus infection. *Medycyna Wieku Rozwojowego*, **2021**, 24, 9-17 | 0.4 | 0 |
| 7 | R□orodno□brazu klinicznego oraz trudno□i w diagnostyce zespo□ Beckwitha i Wiedemanna w okresie noworodkowym. *Pediatria Polska*, **2016**, 91, 350-358 | 0.1 | |
| 6 | Association between single nucleotide polymorphisms (SNPs) of IL1, IL12, IL28 and TLR4 and symptoms of congenital cytomegalovirus infection **2020**, 15, e0233096 | | |
| 5 | Association between single nucleotide polymorphisms (SNPs) of IL1, IL12, IL28 and TLR4 and symptoms of congenital cytomegalovirus infection **2020**, 15, e0233096 | | |
| 4 | Association between single nucleotide polymorphisms (SNPs) of IL1, IL12, IL28 and TLR4 and symptoms of congenital cytomegalovirus infection **2020**, 15, e0233096 | | |
| 3 | Association between single nucleotide polymorphisms (SNPs) of IL1, IL12, IL28 and TLR4 and symptoms of congenital cytomegalovirus infection **2020**, 15, e0233096 | | |
| 2 | Association between single nucleotide polymorphisms (SNPs) of IL1, IL12, IL28 and TLR4 and symptoms of congenital cytomegalovirus infection **2020**, 15, e0233096 | | |
| 1 | Association between single nucleotide polymorphisms (SNPs) of IL1, IL12, IL28 and TLR4 and symptoms of congenital cytomegalovirus infection **2020**, 15, e0233096 | | |