

# Lukasz Kuszel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6120280/publications.pdf>

Version: 2024-02-01

11  
papers

127  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
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12  
docs citations

12  
times ranked

248  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of Anti-SARS-CoV-2 Antibodies in Poznań, Poland, after the First Wave of the COVID-19 Pandemic. <i>Vaccines</i> , 2021, 9, 541.	4.4	10
2	Homozygous microdeletion in the 11p13 region in the patient with isolated form of aniridia: New challenges in the genetic diagnostics of aniridia. <i>American Journal of Medical Genetics, Part A</i> , 2021, , .	1.2	2
3	EXOME REPORT: Novel mutation in ATP6V1B2 segregating with autosomal dominant epilepsy, intellectual disability and mild gingival and nail abnormalities. <i>European Journal of Medical Genetics</i> , 2020, 63, 103799.	1.3	14
4	Case of <i>Plasmodium knowlesi</i> Malaria in Poland Linked to Travel in Southeast Asia. <i>Emerging Infectious Diseases</i> , 2019, 25, 1772-1773.	4.3	10
5	Massive <i>Cryptosporidium</i> infections and chronic diarrhea in HIV-negative patients. <i>Parasitology Research</i> , 2019, 118, 1937-1942.	1.6	5
6	Intrafamilial phenotypic variability in a Polish family with Sensenbrenner syndrome and biallelic WDR35 mutations. , 2017, 173, 1364-1368.		13
7	SMD Kozłowski type caused by p.Arg594His substitution in TRPV4 reveals abnormal ossification and notochordal remnants in discs and vertebrae. <i>European Journal of Medical Genetics</i> , 2017, 60, 509-516.	1.3	1
8	Osteoarthritis and telomere shortening. <i>Journal of Applied Genetics</i> , 2015, 56, 169-176.	1.9	46
9	11p13 deletions can be more frequent than the PAX6 gene point mutations in Polish patients with aniridia. <i>Journal of Applied Genetics</i> , 2013, 54, 345-351.	1.9	15
10	A new form or a variant of SMD type A4. <i>Journal of Applied Genetics</i> , 2012, 53, 289-294.	1.9	1
11	Severe neonatal spondylometaphyseal dysplasia in two siblings. <i>American Journal of Medical Genetics, Part A</i> , 2009, 149A, 2166-2172.	1.2	6