# Elena A Bliznetz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4952091/publications.pdf

Version: 2024-02-01

| 19 | 219 | 1163117 8 | 1058476 14 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 28 | 28 | 28 | 324 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | A common founder effect of the splice site variant c.-23â€‰+â€‰1Gâ€‰>â€‰A in GJB2 gene causing autosomal recessive deafness 1A (DFNB1A) in Eurasia. Human Genetics, 2022, 141, 697-707. | 3.8 | 4 |
| 2 | Hereditary Angioedema (HAE) with a mutation in the plasminogen gene: a retrospective study of a cohort of 14 patients from Russia. Russian Journal of Allergy, 2021, 18, 5-19. | 0.2 | 1 |
| 3 | Hereditary angioedema. Clinical guidelines. (D84.1). Russian Journal of Allergy, 2021, 18, 77-114. | 0.2 | 4 |
| 4 | Clinical features of hearing loss caused by STRC gene deletions/mutations in Russian population. International Journal of Pediatric Otorhinolaryngology, 2020, 138, 110247. | 1.0 | 12 |
| 5 | Genetic examination of children with hearing impairment in the astrakhan region. Russian Otorhinolaryngology, 2020, 19, 44-50. | 0.5 | 1 |
| 6 | Molecular Genetic Causes and Clinical Description of Branchio-Oto-renal Syndrome. Russian Journal of Genetics, 2019, 55, 630-638. | 0.6 | 6 |
| 7 | Molecular-genetic causes for the high frequency of phenylketonuria in the population from the North Caucasus. PLoS ONE, 2018, 13, e0201489. | 2.5 | 15 |
| 8 | GENETIC FACTORS OF MALE INFERTILITY, THEIR COMBINATIONS AND THE SPERMATOLOGICAL CHARACTERISTICS OF MEN WITH FERTILITY FAILURES. Andrologia I Genital'naa Hirurgia, 2018, 19, 40-51. | 0.2 | 4 |
| 9 | Update of the GJB2/DFNB1 mutation spectrum in Russia: a founder Ingush mutation del(GJB2-D13S175) is the most frequent among other large deletions. Journal of Human Genetics, 2017, 62, 789-795. | 2.3 | 29 |
| 10 | Results of molecular genetic testing in Russian patients with Pendred syndrome and allelic disorders. Russian Journal of Genetics, 2017, 53, 128-138. | 0.6 | 2 |
| 11 | DNA copy number analysis of the DFNB1 hereditary hearing loss locus. Russian Journal of Genetics, 2017, 53, 795-803. | 0.6 | 0 |
| 12 | Phenotype in a patient with p.D50N mutation in GJB2 gene resemble both KID and Clouston syndromes. International Journal of Pediatric Otorhinolaryngology, 2016, 81, 10-14. | 1.0 | 3 |
| 13 | Beals syndrome (congenital contractural arachnodactyly) in children: Clinical symptoms, diagnosis, treatment, and prevention. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2016, 61, 47-51. | 0.3 | 0 |
| 14 | Spectrum of the GJB2 mutations in Belarussian patients with hearing loss. Findings of pilot genetic screening of hearing impairment in newborns. Russian Journal of Genetics, 2014, 50, 191-197. | 0.6 | 3 |
| 15 | New recurrent large deletion, encompassing both GJB2 and GB6 genes, results in isolated sensorineural hearing impairment with autosomal recessive mode of inheritance. Russian Journal of Genetics, 2014, 50, 415-420. | 0.6 | 9 |
| 16 | Population distribution and ancestry of the cancer protective MDM2 SNP285 (rs117039649). Oncotarget, 2014, 5, 8223-8234. | 1.8 | 22 |
| 17 | Changes in the connexin 26 gene (GJB2) in Russian patients with hearing loss: Results of long-term molecular diagnostics of hereditary nonsyndromic hearing loss. Russian Journal of Genetics, 2012, 48, 101-112. | 0.6 | 18 |
| 18 | Genetic analysis of autosomal recessive osteopetrosis in Chuvashiya: the unique splice site mutation in TCIRG1 gene spread by the founder effect. European Journal of Human Genetics, 2009, 17, 664-672. | 2.8 | 35 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Hidden X Chromosomal Mosaicism in a 46,XX Male. Sexual Development, 2009, 3, 183-187. | 2.0 | 8 |