

AR mutations in 28 patients with androgen insensitivity

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Citation Report

#	ARTICLE	IF	CITATIONS
1	eRAM: encyclopedia of rare disease annotations for precision medicine. <i>Nucleic Acids Research</i> , 2018, 46, D937-D943.	6.5	56
2	PedAM: a database for Pediatric Disease Annotation and Medicine. <i>Nucleic Acids Research</i> , 2018, 46, D977-D983.	6.5	27
3	Androgen receptor: what we know and what we expect in castration-resistant prostate cancer. <i>International Urology and Nephrology</i> , 2018, 50, 1753-1764.	0.6	16
4	Novel Mutations Segregating with Complete Androgen Insensitivity Syndrome and their Molecular Characteristics. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5418.	1.8	6
5	Growth Pattern in Chinese Children With 5 α -Reductase Type 2 Deficiency: A Retrospective Multicenter Study. <i>Frontiers in Pharmacology</i> , 2019, 10, 173.	1.6	4
6	Androgen receptor gene mutations are associated with male infertility in Northeast China: Clinical features and identification of two novel mutations. <i>Andrologia</i> , 2019, 51, e13195.	1.0	5
7	Dysregulated expression of androgen metabolism genes and genetic analysis in hypospadias. <i>Molecular Genetics & Genomic Medicine</i> , 2020, 8, e1346.	0.6	10
8	Disorder of Sexual Development Males With XYY in Blood Have Exactly X/XY/XYY Mosaicism in Gonad Tissues. <i>Frontiers in Genetics</i> , 2021, 12, 616693.	1.1	1
9	Novel androgen receptor gene variant containing a frameshift mutation in a patient with complete androgen insensitivity syndrome. <i>Andrologia</i> , 2022, 54, e14292.	1.0	1
10	Complete androgen insensitivity syndrome caused by a novel mutation in the androgen receptor gene and its mechanism. <i>Clinica Chimica Acta</i> , 2022, 531, 94-99.	0.5	4
13	Growth Curves of Chinese Children with Androgen Insensitivity Syndrome: A Multicenter Registry Study. <i>Journal of Personalized Medicine</i> , 2022, 12, 771.	1.1	0
14	Comprehensive molecular analysis identifies eight novel variants in XY females with disorders of sex development. <i>Molecular Human Reproduction</i> , 2023, 29, .	1.3	0