## Julia Rohayem

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6123611/publications.pdf

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	933447		1058476	
18	567	10	14	
papers	citations	h-index	g-index	
18	18	18	693	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Prenatal dexamethasone treatment for classic 21-hydroxylase deficiency in Europe. European Journal of Endocrinology, 2022, 186, K17-K24.	3.7	7
2	The role of gonadotropins in testicular and adrenal androgen biosynthesis pathways—Insights from males with congenital hypogonadotropic hypogonadism on hCG/rFSH and on testosterone replacement. Clinical Endocrinology, 2021, 94, 90-101.	2.4	9
3	Collaboration for rare diabetes: understanding new treatment options for Wolfram syndrome. Endocrine, 2021, 71, 626-633.	2.3	9
4	Semen quality and testicular adrenal rest tumour development in 46,XY congenital adrenal hyperplasia: the importance of optimal hormonal replacement. European Journal of Endocrinology, 2021, 184, 487-501.	3.7	16
5	Testicular function in males with infantile nephropathic cystinosis. Human Reproduction, 2021, 36, 1191-1204.	0.9	11
6	Gonadal dysfunction and beyond: Clinical challenges in children, adolescents, and adults with 47, <scp>XXY</scp> Klinefelter syndrome. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2020, 184, 302-312.	1.6	22
7	Molecular Aging Markers in Patients with Klinefelter Syndrome. , 2020, 11, 470.		4
8	Central Hypogonadism in the Male: Physiopathology, Diagnosis, and Treatment. Endocrinology, 2018, , 289-323.	0.1	0
9	Central Hypogonadism in the Male: Physiopathology, Diagnosis and Treatment. Endocrinology, 2018, , $1 ext{-}35.$	0.1	O
10	A history of undescended testes in young men with Klinefelter syndrome does not reduce the chances for successful microsurgical testicular sperm extraction. Andrology, 2018, 6, 525-531.	3.5	18
11	Delayed treatment of undescended testes may promote hypogonadism and infertility. Endocrine, 2017, 55, 914-924.	2.3	48
12	Stimulation of Spermatogenesis in Hypogonadotropic Men., 2017, , 423-436.		1
13	Testicular growth and spermatogenesis: new goals for pubertal hormone replacement in boys with hypogonadotropic hypogonadism? -a multicentre prospective study of hCG/rFSH treatment outcomes during adolescence Clinical Endocrinology, 2017, 86, 75-87.	2.4	106
14	Causes of hypogonadotropic hypogonadism predict response to gonadotropin substitution in adults. Andrology, 2016, 4, 87-94.	3.5	57
15	Testicular function during puberty and young adulthood in patients with Klinefelter's syndrome with and without spermatozoa in seminal fluid. Andrology, 2016, 4, 1178-1186.	3.5	51
16	Inhibin B, AMH, but not INSL3, IGF1 or DHEAS support differentiation between constitutional delay of growth and puberty and hypogonadotropic hypogonadism. Andrology, 2015, 3, 882-887.	3.5	61
17	Age and markers of Leydig cell function, but not of Sertoli cell function predict the success of sperm retrieval in adolescents and adults with Klinefelter's syndrome. Andrology, 2015, 3, 868-875.	3.5	128
18	Restoration of fertility by gonadotropin replacement in a man with hypogonadotropic azoospermia and testicular adrenal rest tumors due to untreated simple virilizing congenital adrenal hyperplasia. European Journal of Endocrinology, 2014, 170, K11-K17.	3.7	19