

Stephen M Rosenthal

List of Publications by Year in descending order

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37
papers

2,505
citations

430874

18
h-index

361022

35
g-index

40
all docs

40
docs citations

40
times ranked

1900
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth in Transgender/Gender-Diverse Youth in the First Year of Treatment With Gonadotropin-Releasing Hormone Agonists. <i>Journal of Adolescent Health</i> , 2022, 70, 108-113.	2.5	9
2	The effect of gender-affirming hormone treatment on serum creatinine in transgender and gender-diverse youth: implications for estimating GFR. <i>Pediatric Nephrology</i> , 2022, 37, 2141-2150.	1.7	4
3	Interpretation of Bone Mineral Density Z-Scores by Dual-Energy X-Ray Absorptiometry in Transgender and Gender Diverse Youth Prior to Gender-Affirming Medical Therapy. <i>Journal of Clinical Densitometry</i> , 2022, 25, 559-568.	1.2	4
4	Psychosocial Characteristics of Transgender Youth Seeking Gender-Affirming Medical Treatment: Baseline Findings From the Trans Youth Care Study. <i>Journal of Adolescent Health</i> , 2021, 68, 1104-1111.	2.5	37
5	Histrelin Implants for Suppression of Puberty in Youth with Gender Dysphoria: A Comparison of 50 mcg/Day (Vantas) and 65 mcg/Day (SupprelinLA). <i>Transgender Health</i> , 2021, 6, 36-42.	2.5	9
6	Bell v Tavistock and Portman NHS Foundation Trust [2020] EWHC 3274: Weighing current knowledge and uncertainties in decisions about gender-related treatment for transgender adolescents. <i>International Journal of Transgender Health</i> , 2021, 22, 217-224.	2.3	23
7	Association of High-Density Lipoprotein Cholesterol With Sex Steroid Treatment in Transgender and Gender-Diverse Youth. <i>JAMA Pediatrics</i> , 2021, 175, 520.	6.2	7
8	Challenges in the care of transgender and gender-diverse youth: an endocrinologist's view. <i>Nature Reviews Endocrinology</i> , 2021, 17, 581-591.	9.6	26
9	Increasing Access to Care for Transgender/Gender Diverse Youth Using Telehealth: A Quality Improvement Project. <i>Telemedicine Journal and E-Health</i> , 2021, , .	2.8	8
10	A Closer Look at the Psychosocial Realities of LGBTQ Youth. , 2021, , 25-26.		0
11	Sexual Assault Risk and School Facility Restrictions in Gender Minority Youth. , 2021, , 80-81.		0
12	Consensus Parameter: Research Methodologies to Evaluate Neurodevelopmental Effects of Pubertal Suppression in Transgender Youth. <i>Transgender Health</i> , 2020, 5, 246-257.	2.5	22
13	Physiological and Metabolic Characteristics of a Cohort of Transgender and Gender-Diverse Youth in the United States. <i>Journal of Adolescent Health</i> , 2020, 67, 376-383.	2.5	12
14	Low Bone Mineral Density in Early Pubertal Transgender/Gender Diverse Youth: Findings From the Trans Youth Care Study. <i>Journal of the Endocrine Society</i> , 2020, 4, bvaa065.	0.2	33
15	Response to Letter to the Editor: "Endocrine Treatment of Gender-Dysphoric/Gender-Incongruent Persons: An Endocrine Society Clinical Practice Guideline". <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 5102-5103.	3.6	2
16	Creating the Trans Youth Research Network: A Collaborative Research Endeavor. <i>Transgender Health</i> , 2019, 4, 304-312.	2.5	11
17	Sexual Assault Risk and School Facility Restrictions in Gender Minority Youth. <i>Pediatrics</i> , 2019, 143, .	2.1	4
18	Impact of Early Medical Treatment for Transgender Youth: Protocol for the Longitudinal, Observational Trans Youth Care Study. <i>JMIR Research Protocols</i> , 2019, 8, e14434.	1.0	52

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19	A Closer Look at the Psychosocial Realities of LGBTQ Youth. <i>Pediatrics</i> , 2018, 141, .	2.1	7
20	Enhancing Pediatric Trainees' and Students' Knowledge in Providing Care to Transgender Youth. <i>Journal of Adolescent Health</i> , 2017, 60, 425-430.	2.5	57
21	Statement on gender-affirmative approach to care from the pediatric endocrine society special interest group on transgender health. <i>Current Opinion in Pediatrics</i> , 2017, 29, 475-480.	2.0	44
22	Endocrine Treatment of Gender-Dysphoric/Gender-Incongruent Persons: An Endocrine Society* Clinical Practice Guideline. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3869-3903.	3.6	1,442
23	Transgender youth: current concepts. <i>Annals of Pediatric Endocrinology and Metabolism</i> , 2016, 21, 185.	2.3	31
24	Health Care Providers' Comfort With and Barriers to Care of Transgender Youth. <i>Journal of Adolescent Health</i> , 2015, 56, 251-253.	2.5	152
25	Gender Variance and Dysphoria in Children and Adolescents. <i>Pediatric Clinics of North America</i> , 2015, 62, 1001-1016.	1.8	43
26	Treating Transgender Youth: Pushing the Dialogue Forward. <i>Journal of Adolescent Health</i> , 2015, 57, 357-358.	2.5	2
27	Approach to the Patient: Transgender Youth: Endocrine Considerations. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 4379-4389.	3.6	120
28	Psychological and Medical Care of Gender Nonconforming Youth. <i>Pediatrics</i> , 2014, 134, 1184-1192.	2.1	96
29	Statement 4: therapy should be offered to children with idiopathic short stature (ISS) whose heights are < -2.25 standard deviation (SD) score. <i>Pediatric Endocrinology Reviews</i> , 2008, 5 Suppl 3, 847-52.	1.2	0
30	Early Stimulation and Late Inhibition of Extracellular Signal-Regulated Kinase 1/2 Phosphorylation by IGF-I: A Potential Mechanism Mediating the Switch in IGF-I Action on Skeletal Muscle Cell Differentiation. <i>Endocrinology</i> , 2002, 143, 511-516.	2.8	19
31	Growth Factor-Stimulated Phosphorylation of Akt and p70S6K Is Differentially Inhibited by LY294002 and Wortmannin*. <i>Endocrinology</i> , 2001, 142, 498-501.	2.8	44
32	Growth Factor-Stimulated Phosphorylation of Akt and p70S6K Is Differentially Inhibited by LY294002 and Wortmannin. <i>Endocrinology</i> , 2001, 142, 498-501.	2.8	18
33	Opposing early inhibitory and late stimulatory effects of insulin-like growth factor-I on myogenin gene transcription. <i>Journal of Cellular Biochemistry</i> , 2000, 78, 617-626.	2.6	26
34	Adjunctive Growth Hormone during Ovarian Hyperstimulation Increases Levels of Insulin-Like Growth Factor Binding Proteins in Follicular Fluid: A Randomized, Placebo-Controlled, Cross-Over Study*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 1171-1176.	3.6	12
35	Embryonic expression of tenascin-X suggests a role in limb, muscle, and heart development. <i>Developmental Dynamics</i> , 1995, 203, 491-504.	1.8	90
36	A monoclonal antibody to the T-cell receptor increases IGF-I receptor content in normal T-lymphocytes: Comparison with phytohemagglutinin. <i>Journal of Cellular Biochemistry</i> , 1992, 48, 81-85.	2.6	10

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37	Short Term Continuous Intravenous Infusion of Growth Hormone (GH) Inhibits GH-Releasing Hormone-Induced GH Secretion: A Time-Dependent Effect*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1989, 68, 1101-1105.	3.6	28