

Kişisel Bilgiler

E-posta: ayla.evciman@istanbul.edu.tr

Web: <http://aves.istanbul.edu.tr/5008/>

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Analysis of therapy monitoring in the International Congenital Adrenal Hyperplasia Registry.**
Lawrence N., Bacila I., Dawson J., Bryce J., Ali S. R., van den Akker E. L. T., Bachega T. A. S. S., Baronio F., Birkebaek N. H., Bonfig W., et al.
Clinical endocrinology, cilt.97, sa.5, ss.551-561, 2022 (SCI-Expanded)
- II. **An International Study of the Association between Local Health Care Resources and Acute Adrenal Insufficiency Events in Children with Congenital Adrenal Hyperplasia**
Tseretopoulou X., Ali S. R., Bryce J., Navoda A., Birkebaek N. H., Baronio F., Bonfig W., Claahsen-van der Grinten H. L., Cools M., Darendeliler F., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.95, sa.SUPPL 2, ss.401-402, 2022 (SCI-Expanded)
- III. **Gonadal morphology in 46,XY gonadal dysgenesis: I-DSD Registry-based study**
Tadokoro-Cuccaro R., Hughes I., Cools M., van de Vijver K., de Mendonca B. B., Domenice S., Batista R. L., Dallago R. T., Gomes N. L., Costa E. F., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.95, sa.SUPPL 2, ss.44-45, 2022 (SCI-Expanded)
- IV. **Blood pressure (BP) status in Congenital Adrenal Hyperplasia (CAH) - longitudinal analysis of real world data from the I-CAH registry**
Lawrence N. R., Bacila I., Dawson J., Ali S. R., van den Akker E. L. T., Sartori Sanchez Bachega T. A., Baronio F., Birkebaek N. H., Bonfig W., van der Grinten C., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.95, sa.SUPPL 2, ss.112-113, 2022 (SCI-Expanded)
- V. **Increased Severe Cases and New-Onset Type 1 Diabetes Among Children Presenting With Diabetic Ketoacidosis During First Year of COVID-19 Pandemic in Turkey**
KIRAL E., KIREL B., Havan M., KESKİN M., Karaoglan M., Yildirim A., Kangin M., Talay M. N., Urun T., Altug U., et al.
FRONTIERS IN PEDIATRICS, cilt.10, 2022 (SCI-Expanded)
- VI. **46,XY Partial gonadal dysgenesis; diagnosis and long-term outcome at puberty**
Cuccaro R. T., Hughes I., Cools M., van de Vijver K., de Mendonca B. B., Domenice S., Batista R. L., Dallago R. T., Gomes N. L., Costa E. F., et al.
SEXUAL DEVELOPMENT, cilt.16, sa.SUPPL 1, ss.33-35, 2022 (SCI-Expanded)
- VII. **International practice of therapy monitoring in congenital adrenal hyperplasia - Real World data from the I-CAH registry**
Lawrence N., Bacila I., Dawson J., Bryce J., van den Akker E., Sartori Sanchez Bachega T. A., Baronio F., Birkebaek N. H., Bonfig W., Claahsen H., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.94, sa.SUPPL 1, ss.67-68, 2021 (SCI-Expanded)
- VIII. **Long-Term Cardiometabolic Morbidity in Young Adults with Classic 21-Hydroxylase Deficiency Congenital Adrenal Hyperplasia**
Righi B., Ali S. R., Bryce J., Tomlinson J. W., Bonfig W., Baronio F., Costa E. C., Guaragna Filho G., T'Sjoen G., Cools M., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.94, sa.SUPPL 1, ss.69-70, 2021 (SCI-Expanded)
- IX. **Surgical Practice in Girls with Congenital Adrenal Hyperplasia: An International Registry Study.**
Hebenstreit D., Ahmed F. S., Krone N., Krall C., Bryce J., Alvi S., Ortolano R., Lima M., Birkebaek N., Bonfig W., et al.

Sexual development : genetics, molecular biology, evolution, endocrinology, embryology, and pathology of sex determination and differentiation, cilt.15, sa.4, ss.229-235, 2021 (SCI-Expanded)

- X. **Abatacept as a Long-Term Targeted Therapy for LRBA Deficiency**
Kiykim A., ÖĞÜLÜR İ., Dursun E., Charbonnier L. M., Nain E., Cekic S., DOĞRUEL D., Karaca N. E., ÇÖĞÜRLÜ M. T., BİLİR O. A., et al.
JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE, cilt.7, sa.8, ss.2790-2815, 2019 (SCI-Expanded)
- XI. **Influence of salt supplementation on drug therapy in children with congenital adrenal hyperplasia (CAH) due to 21-hydroxylase deficiency aged 0-3 years: Update on a retrospective multicentre analysis using the I-CAH registry**
Neumann U., van der Linde A., Krone R., Guven A., GÜRAN T., Elsedfy H., Darendeliler F. F., Bachega T., Balsamo A., Hannema S., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.91, ss.204-205, 2019 (SCI-Expanded)
- XII. **Evaluation of molecular characteristics and steroid metabolomics in a large cohort of children with 3 beta-hydroxysteroid dehydrogenase 2 deficiency**
GÜRAN T., Kara C., Yildiz M., Bitkin E. C., HAKLAR G., Lin J., Gilligan L. C., Barnard L., KESKİN M., ANIK A., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.91, ss.207, 2019 (SCI-Expanded)
- XIII. **Development Of An International Benchmark For Sick Day Episodes As A Core Clinical Outcome In People With Congenital Adrenal Hyperplasia**
Ali S., Daniel E., Bryce J., Ikiroma A., Lewsey J., Ross R., Krone R., Acerini C., Krone N., Das U., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.91, ss.209-210, 2019 (SCI-Expanded)
- XIV. **Global Practice of Glucocorticoid and Mineralocorticoid Treatment in Children and Adults with Congenital Adrenal Hyperplasia - Insights from the I-CAH Registry**
Bacila I., Blankenstein O., Neumann U., Claahsen-van der Grinten H. L., Krone R., Acerini C., Bachega T. S. S., Miranda M. C., Mendonca B., Birkebaek N. H., et al.
HORMONE RESEARCH IN PAEDIATRICS, cilt.91, ss.132-133, 2019 (SCI-Expanded)
- XV. **The Growth Characteristics of Patients with Noonan Syndrome: Results of Three Years of Growth Hormone Treatment: A Nationwide Multicenter Study.**
Siklar Z., Genens M., Poyrazoglu S., Bas F., Darendeliler F. F., Bundak R., Aycan Z., Erdeve S. S., Cetinkaya S., Guven A., et al.
Journal of clinical research in pediatric endocrinology, cilt.8, sa.3, ss.305-12, 2016 (SCI-Expanded)
- XVI. **Current Practice in Diagnosis and Treatment of Growth Hormone Deficiency in Childhood: A Survey from Turkey**
Poyrazoglu S., Akcay T., Arslanoglu I., Atabek M. E., Atay Z., Berberoglu M., BEREKET A., Bideci A., Bircan I., Bober E., et al.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, cilt.7, sa.1, ss.37-44, 2015 (SCI-Expanded)
- XVII. **Distribution of Gene Mutations Associated with Familial Normosmic Idiopathic Hypogonadotropic Hypogonadism**
GÜRBÜZ F., KOTAN L. D., Mengen E., ŞIKLAR Z., BERBEROĞLU M., Dokmetas S., Kilicli M. F., Guven A., KİREL B., Saka N., et al.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, cilt.4, sa.3, ss.121-126, 2012 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Protein Expression in the Diagnosis of LRBA Deficiency by Flow Cytometer**
ÖĞÜLÜR İ., Kiykim A., NAIN E., Somer A., Guven A., BARIŞ S., Ozen A., Karakoc Aydinler E.
ASTIM ALLERJİ IMMUNOLOJİ, cilt.15, sa.3, ss.123-128, 2017 (ESCI)

Metrikler

Yayın: 18

Atıf (WoS): 143

Atıf (Scopus): 160

H-İndeks (WoS): 4

H-İndeks (Scopus): 4