

## LIST OF PUBLICATIONS

### CHAPTERS IN COLLECTIONS

1. Turner D, **Ledder O**(2016). Chapter 46: Clinical indices for pediatric inflammatory bowel disease research. Pediatric Inflammatory Bowel Disease. Ed Mamula, Markowitz, Baldassano. Springer Science and Business Media, New York, USA
2. Turner D, **Ledder O**(Revised 2020). Chapter 46: Clinical indices for pediatric inflammatory bowel disease research. Pediatric Inflammatory Bowel Disease. Ed Mamula, Markowitz, Baldassano. Springer Science and Business Media, New York, USA

### PEER-REVIEWED ARTICLES

1. Hanani M<sup>PI</sup>, **Ledder O**<sup>C</sup>, Yutkin V<sup>C</sup>, Abu-Dalu R<sup>C</sup>, Huang TY<sup>C</sup>, Härtig W<sup>C</sup>, Vannucchi MG<sup>C</sup>, Fausone-Pellegrini MS<sup>C</sup> (2003). Regeneration of Myenteric Plexus in Mouse Colon after experimental denervation with Benzalkonium Chloride. The Journal of Comparative Neurology, 462:315-327.  
(3.215; 175/273, 10/174; 62)
2. Fausone-Pellegrini MS<sup>C</sup>, Vannucchi MG<sup>C</sup>, **Ledder O**<sup>C</sup>, Huang TY<sup>C</sup>, Hanani M<sup>PI</sup> (2006). Plasticity of Interstitial cells of Cajal: a study of mouse colon. Cell and Tissue Research, 325(2):211-217.  
(5.249; 75/195; 30)
3. Sutherland I<sup>C</sup>, **Ledder O**<sup>C</sup>, Cramer J<sup>C</sup>, Nydegger A<sup>C</sup>, Catto-Smith A<sup>C</sup>, Cain T<sup>C</sup>, Oliver M<sup>PI</sup> (2010). Pancreatic Trauma in Children. Pediatric Surgery International, 26(12):1201-1206.  
(1.827; 87/129, 148/211; 17)
4. **O Ledder**<sup>PI</sup>, DA Lemberg<sup>C</sup>, CY Ooi<sup>C</sup>, AS Day<sup>C</sup> (2013). Are Thiopurines Always Contraindicated After Thiopurine Induced Pancreatitis in Inflammatory Bowel Disease? Journal of Pediatric Gastroenterology and Nutrition, 57(5):583-586.  
(2.839; 71/92, 62/88, 43/129; 19)
5. J Dhaliwal<sup>PI</sup>, V Tobias<sup>C</sup>, E Sugo<sup>C</sup>, V Varjavandi<sup>C</sup>, D Lemberg<sup>C</sup>, A Day<sup>C</sup>, T Bohane<sup>C</sup>, **O Ledder**<sup>C</sup>, A Jiwane<sup>C</sup>, S Adams<sup>C</sup>, G Henry<sup>C</sup>, A Dilley<sup>C</sup>, E Shi<sup>C</sup>, U Krishnan<sup>C</sup> (2013). Eosinophilic Esophagitis in Children with Esophageal Atresia. Diseases of the Esophagus, 27(4):340-347.  
(2.323; 60/84; 31)

6. D Turner<sup>PI</sup>, A Levine<sup>C</sup>, KL Kolho<sup>C</sup>, R Shaoul<sup>C</sup>, **O Ledder<sup>PI</sup>** (2014). Combination of oral antibiotics may be effective in severe pediatric ulcerative colitis: a preliminary report. Journal of Crohn's and Colitis,8(11):1464-1470.  
(9.071; 14/92; 49)
7. **O Ledder<sup>PI</sup>**, AG Catto-Smith<sup>C</sup>, MR Oliver<sup>C</sup>, G Alex<sup>C</sup>, DJS Cameron<sup>C</sup>, W Hardikar<sup>C</sup> (2014). Clinical Patterns and Outcome of Early Onset Inflammatory Bowel Disease. Journal of Pediatric Gastroenterology and Nutrition, 59(5):562-564.  
(2.839; 71/92, 62/88, 43/129; 16)
8. Shepherd D<sup>C</sup>, Day AS<sup>C</sup>, Leach ST<sup>C</sup>, Lopez R<sup>C</sup>, Messenger R<sup>C</sup>, Woodhead HJ<sup>C</sup>, **Ledder O<sup>C</sup>**, Lemberg DA<sup>PI</sup> (2015). Single high dose oral vitamin D3 therapy (stoss) – a solution to vitamin D deficiency in children with inflammatory bowel disease? Journal of Pediatric Gastroenterology and Nutrition, 61(4):411-414.  
(2.839; 71/92, 62/88, 43/129; 17)
9. **Ledder O<sup>PI</sup>**, Oliver MR<sup>C</sup>, Heine RG<sup>C</sup>, Graham J<sup>C</sup>, Volders E<sup>C</sup>, Robinson PJ<sup>C</sup> (2015). Clinical audit results in earlier nutritional intervention in malnourished children with cystic fibrosis with improved outcome. Journal of Paediatrics and Child Health, 51(10):988-993.  
(1/954; 80/129; 5)
10. Dayan B<sup>PI</sup>, **Ledder O<sup>C</sup>**, Verstandig AG<sup>C</sup>, Fisher D<sup>C</sup>, Cytter-Kuint R<sup>C</sup>, Granot E<sup>C</sup> (2015). Bile lake post Kasai hepatoportoenterostomy in biliary atresia. Harefuah 154(3):171-174. (Hebrew).  
(X; X; X)
11. Harlev D<sup>C</sup>, Kharenko O<sup>C</sup>, Waxman J<sup>C</sup>, Frankel T<sup>C</sup>, Turner D<sup>C</sup>, **Ledder O<sup>PI</sup>** (2016). Long-term outcome of neonates with suspected Hirschsprung's disease but normal rectal biopsy. European Journal of Gastroenterology and Hepatology, 28(8):917-922.  
(2.568; 75/92; 1)
12. **O Ledder<sup>PI</sup>**, A Assa<sup>C</sup>, A Levine<sup>C</sup>, JC Escher<sup>C</sup>, L de Ridder<sup>C</sup>, F Ruemmele<sup>C</sup>, NShah<sup>C</sup>, R Shaoul<sup>C</sup>, VM Wolters<sup>C</sup>, A Rodrigues<sup>C</sup>, HH Uhlig<sup>C</sup>, C Posovsky<sup>C</sup>, KL Kolho<sup>C</sup>, C Jakobsen<sup>C</sup>, S Cohen<sup>C</sup>, DS Shouval<sup>C</sup>, T de Meij<sup>C</sup>, J Martin-de-Carpi<sup>C</sup>, L Richmond<sup>C</sup>, J Bronsky<sup>C</sup>, M Friedman<sup>C</sup>, D Turner<sup>C</sup> (2017). Vedolizumab in pediatric inflammatory bowel disease: a retrospective multi-center experience from the Paediatric IBD Porto group of ESPGHAN. Journal of Crohns and Colitis, 11(10):1230-1237.  
(9.071; 14/92; 33)
13. **Ledder O<sup>PI</sup>**, Church P<sup>C</sup>, Cytter-Kuint R<sup>C</sup>, Martínez-León M<sup>C</sup>, Sladek M<sup>C</sup>, Coppentrath E<sup>C</sup>, Weiss B<sup>C</sup>, Yerushalmi B<sup>C</sup>, Martin de Carpi J<sup>C</sup>, Duchano L<sup>C</sup>, Towbin A<sup>C</sup>, Assa A<sup>C</sup>, Shaoul R<sup>C</sup>, Mearin ML<sup>C</sup>, Alex G<sup>C</sup>, Griffiths A<sup>C</sup>, Turner D<sup>C</sup> (2018). A simple endoscopic score modified for the upper gastrointestinal tract in Crohn's disease (UGI-SES-CD): a report from the ImageKids study. Journal of Crohns and Colitis,12(9):1073–1078.

(9.071; 14/92; 2)

14. Atia O<sup>PI</sup>, **Ledder O<sup>C</sup>**, Ben-Moshe T<sup>C</sup>, Abitbol G<sup>C</sup>, Lev-Tzion R<sup>C</sup>, Rachmen Y<sup>C</sup>, Orlanski-Meyer E<sup>C</sup>, Beeri R<sup>C</sup>, Renbaum P<sup>C</sup>, Algur N<sup>C</sup>, Shemasna I<sup>C</sup>, Shteyer E<sup>C</sup>, Turner D<sup>C</sup>. (2019). The Role of Thiopurines in Pediatric Inflammatory Bowel Diseases: A Real-Life Prospective Cohort Study. Journal of Pediatric Gastroenterology and Nutrition, 70(6):825-832.  
(2.839; 71/92, 62/88, 43/129; 3)
15. **Ledder O<sup>PI</sup>**, Sonnino M<sup>C</sup>, Birimberg-Schwartz L<sup>C</sup>, Escher JC<sup>C</sup>, Russell RK<sup>C</sup>, Orlanski-Meyer E<sup>C</sup>, Matar M<sup>C</sup>, Assa A<sup>C</sup>, Lev Tzion R<sup>C</sup>, Shteyer E<sup>C</sup>, Griffiths A<sup>C</sup>, Turner D<sup>C</sup>. (2020). Appraisal of the PIBD-classes criteria: a multicenter validation. Journal of Crohns and Colitis, 14(12):1672-1679.  
(9.071; 14/92; 1)
16. **Ledder O<sup>PI</sup>**, Duvoisin G<sup>C</sup>, Lekar M<sup>C</sup>, Lopez RN<sup>C</sup>, Singh H<sup>C</sup>, Dehlsen K<sup>C</sup>, Lev-Tzion R<sup>C</sup>, Orlanski-Meyer E<sup>C</sup>, Shteyer E<sup>C</sup>, Krishnan U<sup>C</sup>, Gupta N<sup>C</sup>, Lemberg DA<sup>C</sup>, Cohen S<sup>C</sup>, Ooi CY<sup>C</sup>. (2020). Early Feeding in Acute Pancreatitis in Children: A Randomized Controlled Trial. Pediatrics,146(3):e20201149.  
(7.125; 4/129; 4)
17. Naama Ronel<sup>C</sup>, Raffi Lev Tzion<sup>C</sup>, Esther Orlanski-Meyer<sup>C</sup>, Eyal Shteyer<sup>C</sup>, Anat Guz-Mark<sup>C</sup>, Amit Assa<sup>C</sup>, David Strich<sup>C</sup>, Dan Turner<sup>C</sup>, **Oren Ledder<sup>PI</sup>**.(2021). Clinical criteria can identify children with osteopenia in newly diagnosed Crohn's disease. Journal of Pediatric Gastroenterology and Nutrition, 72(2):270-275.  
(2.839; 71/92, 62/88, 43/129; X)
18. Lev-Tzion R<sup>PI</sup>, Ben-Moshe T<sup>C</sup>, Abitbol G<sup>C</sup>, **Ledder O<sup>C</sup>**, Peleg S<sup>C</sup>, Millman P<sup>C</sup>, Shaoul R<sup>C</sup>, Kori M<sup>C</sup>, Assa A<sup>C</sup>, Cohen S<sup>C</sup>, Strich D<sup>C</sup>, Revel-Vilk S<sup>C</sup>, Tiomkin M<sup>C</sup>, Levine A<sup>C</sup>, Sigall Boneh R<sup>C</sup>, Turner D<sup>C</sup> (2021). The Effect of Nutritional Therapy on Bone Mineral Density and Bone Metabolism in Pediatric Crohn Disease. Journal of Pediatric Gastroenterology and Nutrition, 72(6):877-882. (2.839; 71/92, 62/88, 43/129; X)
19. Assa A<sup>PI</sup>, Assayag N<sup>C</sup>, Balicer RD<sup>C</sup>, Gabay H<sup>C</sup>, Greenfeld S<sup>C</sup>, Kariv R<sup>C</sup>, Ledderman N<sup>C</sup>, Matz E<sup>C</sup>, Dotan I<sup>C</sup>, **Ledder O<sup>C</sup>**, Yerushalmy-Feler A<sup>C</sup>, Turner D<sup>C</sup>, Cohen S<sup>C</sup> (2021). Pediatric-onset Inflammatory Bowel Disease Has Only a Modest Effect on Final Growth: A Report From the epi-IIRN. Journal of Pediatric Gastroenterology and Nutrition, 73(2):223-230. (2.839; 71/92, 62/88, 43/129; X)
20. Fachler T<sup>C</sup>, Shteyer E<sup>C</sup>, Orlanski Meyer E<sup>C</sup>, Shemasna I<sup>C</sup>, Lev Tzion R<sup>C</sup>, Rachman Y<sup>C</sup>, Bergwerk A<sup>C</sup>, Turner D<sup>C</sup>, **Ledder O<sup>PI</sup>** (2021). Pediatric Gastrointestinal Endoscopy: Diagnostic Yield and Appropriateness of Referral Based on Clinical Presentation: A Pilot Study. Frontiers Pediatrics. 2021 Oct 29;9:607418

21. Ohad Atia<sup>PI</sup>, Ben Kang<sup>C</sup>, Esther Orlansky-Meyer<sup>C</sup>, **Oren Ledder<sup>C</sup>**, Raffi Lev Tzion<sup>C</sup>, SujinChoi<sup>C</sup>, Byung-Ho Choe<sup>C</sup>, YouraKang<sup>C</sup>, Dotan Yogev<sup>C</sup>, Hisham Najara<sup>C</sup>, Natalie Carmon<sup>C</sup>, Gili Focht<sup>C</sup>, Eyal Shteyer<sup>C</sup>, Dan Turner<sup>C</sup>. (2022). Existing prediction models of disease course in pediatric Crohn's disease are poorly replicated in a prospective inception cohort. Journal of Crohns and Colitis, [Epub ahead of print]. (9.071; 14/92)
22. Atia O<sup>PI</sup>, Asayag N<sup>C</sup>, Focht G<sup>C</sup>, Lujan R<sup>C</sup>, **Ledder O<sup>C</sup>**, Greenfeld S<sup>C</sup>, Kariv R<sup>C</sup>, Dotan I<sup>C</sup>, Gabay H<sup>C</sup>, Balicer R<sup>C</sup>, Haklai Z<sup>C</sup>, Nevo D<sup>C</sup>, Turner D<sup>C</sup> (2022). Perianal Crohn's Disease Is Associated With Poor Disease Outcome: A Nationwide Study From the epiIIRN Cohort. Clinical Gastroenterology and Hepatology. 2022 Mar;20(3):e484-e495
23. Yogev D<sup>PI</sup>, Lev-Tzion R<sup>C</sup>, **Ledder O<sup>C</sup>**, Orlanski-Meyer E<sup>C</sup>, Zharkov E<sup>C</sup>, Cytter-Kuint R<sup>C</sup> (2022). Retained metal fragments following esophageal button battery impaction. European Journal of Pediatrics. 2022 Jan;181(1):143-147
24. Atia O<sup>PI</sup>, Kang B<sup>C</sup>, Orlansky-Meyer E<sup>C</sup>, **Ledder O<sup>C</sup>**, Lev Tzion R<sup>C</sup>, Choi S<sup>C</sup>, Choe BH<sup>C</sup>, Kang Y<sup>C</sup>, Yogev D<sup>C</sup>, Najara H<sup>C</sup>, Carmon N<sup>C</sup>, Focht G<sup>C</sup>, Shteyer E<sup>C</sup>, Turner D<sup>C</sup> (2022). Existing prediction models of disease course in pediatric Crohn's disease are poorly replicated in a prospective inception cohort. Journal of Crohns and Colitis. 2022 Jan 10
25. Atia O<sup>PI</sup>, Focht G<sup>C</sup>, Lujan R<sup>C</sup>, **Ledder O<sup>C</sup>**, Greenfeld S<sup>C</sup>, Kariv R<sup>C</sup>, Dotan I<sup>C</sup>, Yanai H<sup>C</sup>, Gabay H<sup>C</sup>, Balicer R<sup>C</sup>, Haklai Z<sup>C</sup>, Nevo D<sup>C</sup>, Turner D<sup>C</sup> (2022). Perianal Crohn's Disease is More Common in Children and is Associated with Complicated Disease Course Despite Higher Utilization of Biologics: A Population-based Study from the epiIIRN. Journal of Pediatric Gastroenterology and Nutrition, (Epub ahead of print) 2022 Feb 22 (2.839; 71/92, 62/88, 43/129)
26. Atia O<sup>PI</sup>, Pujol-Muncunill G<sup>C</sup>, Navas-López VM<sup>C</sup>, Orlanski-Meyer E<sup>C</sup>, **Ledder O<sup>C</sup>**, Lev-Tzion R<sup>C</sup>, Focht G<sup>C</sup>, Shteyer E<sup>C</sup>, Stein R<sup>C</sup>, Aloï M<sup>C</sup>, Russell RK<sup>C</sup>, Martin-de-Carpi J<sup>C</sup>, Turner D<sup>C</sup> (2022). Children included in randomised controlled trials of biologics in inflammatory bowel diseases do not represent the real-world patient-mix. Aliment PharmacolTher. (Epub ahead of print) 2022 Jun 23

## MULTICENTER STUDIES

1. Turner D<sup>PI</sup>, Wolters VM<sup>C</sup>, Russell RK<sup>C</sup>, Shakhnovich V<sup>C</sup>, Muise AM<sup>C</sup>, **Ledder O<sup>C</sup>**, Ngan B<sup>C</sup>, Friesen C<sup>C</sup> (2013). Anti-TNF, Infliximab and Adalimumab, Can Be Effective In Eosinophilic Bowel Disease: A Report of Eight Pediatric Cases. Journal of Pediatric Gastroenterology and Nutrition, 56(5):492-497. (2.839; 71/92, 62/88, 43/129; 18)

2. A Schechter<sup>C</sup>, C Griffiths<sup>C</sup>, JC Gana<sup>C</sup>, R Shaoul<sup>C</sup>, R Shamir<sup>C</sup>, E Shteyer<sup>C</sup>, T Bdolah-Abram<sup>C</sup>, **O Ledder<sup>C</sup>**, D Turner<sup>PI</sup> (2015). Early endoscopic, laboratory and clinical predictors of poor disease course in pediatric ulcerative colitis. Gut, 64(4):580-588. (23.059; 3/92; 38)
3. Lev-Tzion R<sup>PI</sup>, Renbaum P<sup>C</sup>, Beeri R<sup>C</sup>, **Ledder O<sup>C</sup>**, Mevorach R<sup>C</sup>, Karban A<sup>C</sup>, Koifman E<sup>C</sup>, Efrati E<sup>C</sup>, Muise AM<sup>C</sup>, Chowers Y<sup>C</sup>, Turner D<sup>C</sup> (2015). Rac1 Polymorphisms and Thiopurine Efficacy in Children with Inflammatory Bowel Disease. Journal of Pediatric Gastroenterology and Nutrition, 61(4):404-407. (2.839; 71/92, 62/88, 43/129; 7)
4. Turner D<sup>PI</sup>, Yerushalmi B<sup>C</sup>, Kori M<sup>C</sup>, Broide E<sup>C</sup>, Mozer-Glassberg Y<sup>C</sup>, Shaoul R<sup>C</sup>, Kolho KL<sup>C</sup>, Shteyer E<sup>C</sup>, Shamaly H<sup>C</sup>, **Ledder O<sup>C</sup>**, Cohen S<sup>C</sup>, Peleg S<sup>C</sup>, On A<sup>C</sup>, Levine A<sup>C</sup> (2017). Once- Versus Twice-daily Mesalazine to Induce Remission in Paediatric Ulcerative Colitis: A Randomised Controlled Trial. Journal of Crohns and Colitis, 11(5):527-533. (9.071; 14/92; 5)
5. Assa A<sup>PI</sup>, Bronsky J<sup>C</sup>, Kolho KL<sup>C</sup>, Zarubova K<sup>C</sup>, de Meij T<sup>C</sup>, **Ledder O<sup>C</sup>**, Sladek M<sup>C</sup>, van Biervliet S<sup>C</sup>, Strisciuglio C<sup>C</sup>, Shamir R<sup>C</sup> (2017). Anti-TNF $\alpha$  Treatment After Surgical Resection for Crohn's Disease Is Effective Despite Previous Pharmacodynamic Failure. Inflammatory Bowel Diseases, 23(5):791-797. (5.325; 30/92; 8)
6. Deneau M<sup>PI</sup>, El-Matary W<sup>C</sup>, Valentino P<sup>C</sup>, Abdou R<sup>C</sup>, Amin M<sup>C</sup>, Amir A<sup>C</sup>, Auth M<sup>C</sup>, Bazerbachi F<sup>C</sup>, Broderick A<sup>C</sup>, Chan A<sup>C</sup>, Cotter J<sup>C</sup>, Doan S<sup>C</sup>, El-Youssef M<sup>C</sup>, Ferrari F<sup>C</sup>, Furuya K<sup>C</sup>, Gottrand M<sup>C</sup>, Gottrand F<sup>C</sup>, Gupta N<sup>C</sup>, Homan M<sup>C</sup>, Kamath B<sup>C</sup>, Kim KM<sup>C</sup>, Kolho K<sup>C</sup>, Konidari A<sup>C</sup>, Koot B<sup>C</sup>, Iorio R<sup>C</sup>, **Ledder O<sup>C</sup>**, Mack C<sup>C</sup>, Martinez M<sup>C</sup>, Miloh T<sup>C</sup>, Mohan P<sup>C</sup>, O'Cathain N<sup>C</sup>, Papadopoulou A<sup>C</sup>, Ricciuto A<sup>C</sup>, Sathya P<sup>C</sup>, Shteyer E<sup>C</sup>, Tanaka A<sup>C</sup>, Varier R<sup>C</sup>, Venkat V<sup>C</sup>, Vitola B<sup>C</sup>, Vos M<sup>C</sup>, Vratislav S<sup>C</sup>, Woynarowski M<sup>C</sup>, Yap J<sup>C</sup>, Jensen MK<sup>C</sup> (2017). The natural history of primary sclerosing cholangitis in 781 children: a multicenter, international collaboration. Hepatology, 66(2):518-527. (17.425; 6/92; 67)
7. Levine A<sup>PI</sup>, Yerushalmi B<sup>C</sup>, Kori M<sup>C</sup>, Broide E<sup>C</sup>, Mozer-Glassberg Y<sup>C</sup>, Shaoul R<sup>C</sup>, Kolho KL<sup>C</sup>, Shteyer E<sup>C</sup>, Shamaly H<sup>C</sup>, **Ledder O<sup>C</sup>**, Cohen S<sup>C</sup>, Peleg S<sup>C</sup>, SarbagiliShabat C<sup>C</sup>, Focht G<sup>C</sup>, Shachmon E<sup>C</sup>, Boaz M<sup>C</sup>, On A<sup>C</sup>, Turner D<sup>C</sup> (2017). Mesalamine enemas for induction of remission in oral mesalamine refractory pediatric ulcerative colitis: a prospective cohort study. Journal of Crohns and Colitis, 11(8):970-974. (9.071; 14/92; 4)
8. Lev-Tzion R<sup>PI</sup>, **Ledder O<sup>C</sup>**, Shteyer E<sup>C</sup>, Tan MLN<sup>C</sup>, Uhlig HH<sup>C</sup>, Turner D<sup>C</sup> (2017). Oral vancomycin and gentamicin for treatment of very early onset inflammatory bowel disease. Digestion 95(4):310-313. (3.216; 63/92; 14)

9. Lev-Tzion R<sup>PI</sup>, Assa A<sup>C</sup>, Yerushalmi B<sup>C</sup>, Lahad A<sup>C</sup>, Friedman M<sup>C</sup>, **Ledder O<sup>C</sup>**, Turner D<sup>C</sup> (2017). Rapid Infliximab Infusion in Children: A Multicenter Retrospective Cohort Study.Journal of Pediatric Gastroenterology and Nutrition, 65(5):e101-e103.  
(2.839; 71/92, 62/88, 43/129; 1)
  
10. Church PC<sup>PI</sup>, Kuint RC<sup>C</sup>, **Ledder O<sup>C</sup>**, Navas-López VM<sup>C</sup>, Sladek M<sup>C</sup>, Brückner A<sup>C</sup>, Baldassano RN<sup>C</sup>, Weiss B<sup>C</sup>,Yerushalmi B<sup>C</sup>, Saeed SA<sup>C</sup>, Hyams J<sup>C</sup>, Otley A<sup>C</sup>, Griffiths AM<sup>C</sup>, Turner D<sup>C</sup>, Greer MC<sup>C</sup> (2017). Magnetic resonance enterography cannot replace upper endoscopy in pediatric Crohn's Disease: An imagekids sub-study.Journal of Pediatric Gastroenterology and Nutrition, 67(1):53-58.  
(2.839; 71/92, 62/88, 43/129; 2)
  
11. Kariv R<sup>PI</sup>, Turner D<sup>C</sup>, Rosenblum J<sup>C</sup>, Morad V<sup>C</sup>, Zigman N<sup>C</sup>, Friedman M<sup>C</sup>, Focht G<sup>C</sup>, **Ledder O<sup>C</sup>**, Avitzour M<sup>C</sup>, Goren I<sup>C</sup> (2018). Establishing a registry for inflammatory bowel disease patients in Maccabi healthcare services - joint project between hospitals, EPI-IIRN group and community medicine. Harefuah 157(10):655-659. (Hebrew)  
(X; X; X)
  
12. Krauthammer A<sup>C</sup>, Tzivinikos C<sup>C</sup>, Assa A<sup>C</sup>, Miele E<sup>C</sup>, Strisciuglio C<sup>C</sup>, Urlep D<sup>C</sup>, Serban ED<sup>C</sup>, Singh A<sup>C</sup>, Winter HS<sup>C</sup>, Russell RK<sup>C</sup>, Hojsak I<sup>C</sup>, Malham M<sup>C</sup>, Navas-López VM<sup>C</sup>, Croft NM<sup>C</sup>, Lee HM<sup>C</sup>, **Ledder O<sup>C</sup>**, Shamasneh I<sup>C</sup>, Hussey S<sup>C</sup>, Huynh H<sup>C</sup>, Wine E<sup>C</sup>, Shah N<sup>C</sup>, Sladek M<sup>C</sup>, de Meij TG<sup>C</sup>, Romano C<sup>C</sup>, Dipasquale V<sup>C</sup>, Lionetti P<sup>C</sup>, Afzal NA<sup>C</sup>, Aloï M<sup>C</sup>, Lee K<sup>C</sup>, Martín-de-Carpi J<sup>C</sup>, Yerushalmy-Feler A<sup>C</sup>, Subramanian S<sup>C</sup>, Weiss B<sup>C</sup>, Shouval DS<sup>PI</sup> (2019). Long-term Outcomes of Paediatric Patients Admitted with Acute Severe Colitis - A Multicenter Study from the Paediatric IBD Porto Group of ESPGHAN.Journal of Crohns and Colitis, 13(12):1518-1526.  
(9.071; 14/92; 6)
  
13. Assa A<sup>PI</sup>, Matar M<sup>C</sup>, Turner D<sup>C</sup>, Broide E<sup>C</sup>, Weiss B<sup>C</sup>, **Ledder O<sup>C</sup>**, Guz-Mark A<sup>C</sup>, Rinawi F<sup>C</sup>, Cohen S<sup>C</sup>, Topf-Olivestone C<sup>C</sup>, Shaoul R<sup>C</sup>, Yerushalmi B<sup>C</sup>, Shamir R<sup>C</sup> (2019). Proactive Monitoring of Adalimumab Trough Concentration Associated With Increased Clinical Remission in Children with Crohn's Disease Compared with Reactive Monitoring.Gastroenterology 157(4):985-996  
(22.682; 4/92; 66)
  
14. Matar M<sup>PI</sup>, Shamir R<sup>C</sup>, Turner D<sup>C</sup>, Broide E<sup>C</sup>, Weiss B<sup>C</sup>, **Ledder O<sup>C</sup>**, Guz-Mark A<sup>C</sup>, Rinawi F<sup>C</sup>, Cohen S<sup>C</sup>, Topf-Olivestone C<sup>C</sup>, Shaoul R<sup>C</sup>, Yerushalmi B<sup>C</sup>, Ben-Horin S<sup>C</sup>, Assa A<sup>C</sup>. (2019). Combination Therapy of Adalimumab With an Immunomodulator Is Not More Effective Than Adalimumab Monotherapy in Children With Crohn's Disease: A Post Hoc Analysis of the PAILOT Randomized Controlled Trial.Inflammatory Bowel Disease, 26(11): 1627-1635.  
(5.325; 30/92; 6)

15. Turner D<sup>PI</sup>, Bishai J<sup>C</sup>, Reshef L<sup>C</sup>, Abitbol G<sup>C</sup>, Focht G<sup>C</sup>, Marcus D<sup>C</sup>, **Ledder O<sup>C</sup>**, Lev-Tzion R<sup>C</sup>, Orlanski-Meyer E<sup>C</sup>, Yerushalmi B<sup>C</sup>, Aloï M<sup>C</sup>, Griffiths AM<sup>C</sup>, Albenberg L<sup>C</sup>, Kolho KL<sup>C</sup>, Assa A<sup>C</sup>, Cohen S<sup>C</sup>, Gophna U<sup>C</sup>, Vlamakis H<sup>C</sup>, Lurz E<sup>C</sup>, Levine A<sup>C</sup>. (2019). Antibiotic Cocktail for Pediatric Acute Severe Colitis and the Microbiome: The PRASCO Randomized Controlled Trial. Inflammatory Bowel Disease, 26(11):1733-1742. (5.325; 30/92; 6)
16. Atia O<sup>PI</sup>, Shosberger A<sup>C</sup>, Focht G<sup>C</sup>, **Ledder O<sup>C</sup>**, Lev-Tzion R<sup>C</sup>, Navon D<sup>C</sup>, Assa A<sup>C</sup>, Yerushalmi B<sup>C</sup>, Shaoul R<sup>C</sup>, Shouval DS<sup>C</sup>, Bar-Gil Shitrit A<sup>C</sup>, Koslowsky B<sup>C</sup>, Dotan I<sup>C</sup>, Kariv R<sup>C</sup>, Lavon E<sup>C</sup>, Turner D<sup>C</sup>. (2020). Development and validation of the IBD-REFER criteria: early referral for suspected inflammatory bowel diseases in adults and children. Crohn's & Colitis 360. 2020 April 2. (X; X; X)
17. Shamriz O<sup>PI</sup>, Simon A<sup>C</sup>, Lev A<sup>C</sup>, Megged O<sup>C</sup>, **Ledder O<sup>C</sup>**, Picard E<sup>C</sup>, Joseph L<sup>C</sup>, MolhoPessach V<sup>C</sup>, Tal Y<sup>C</sup>, Millman P<sup>C</sup>, Slae M<sup>C</sup>, Somech R<sup>C</sup>, Toker O<sup>C</sup>, Berger M<sup>C</sup>. (2020). Exogenous interleukin-2 can rescue in-vitro T cell activation and proliferation in patients with a novel CARMIL2 mutation. Clinical and Experimental Immunology, 200(3):216-227. (4.33; 78/162; 3)
18. Turner D<sup>PI</sup>, Huang Y<sup>C</sup>, Martin-de-Carpi J<sup>C</sup>, Aloï M<sup>C</sup>, Focht G<sup>C</sup>, Kang B<sup>C</sup>, Zhou Y<sup>C</sup>, Sanchez C<sup>C</sup>, Kappelman MD<sup>C</sup>, Uhlig HH<sup>C</sup>, Pujol-Muncunill G<sup>C</sup>, **Ledder O<sup>C</sup>**, Lionetti P<sup>C</sup>, Amil Dias J<sup>C</sup>, Ruemmele FM<sup>C</sup>, Russel RK<sup>C</sup>. (2020). COVID-19 and Paediatric Inflammatory Bowel Diseases: Global Experience and Provisional Guidance (March 2020) from the Paediatric IBD Porto group of ESPGHAN. Journal of Pediatric Gastroenterology and Nutrition, 70(6):727-733. (2.839; 71/92, 62/88, 43/129; 57)
19. Matar M<sup>PI</sup>, Shamir R<sup>C</sup>, Turner D<sup>C</sup>, Broide E<sup>C</sup>, Weiss B<sup>C</sup>, **Ledder O<sup>C</sup>**, Guz-Mark A<sup>C</sup>, Rinawi F<sup>C</sup>, Cohen S<sup>C</sup>, Topf-Olivestone C<sup>C</sup>, Shaoul R<sup>C</sup>, Yerushalmi B<sup>C</sup>, Ben-Horin S<sup>C</sup>, Assa A<sup>C</sup>. (2020). The effect of Adalimumab on linear growth in children with Crohn's disease: a post-hoc analysis of the PAILOT randomized control trial. Journal of Pediatric Gastroenterology and Nutrition, 71(2):237-242. (2.839; 71/92, 62/88, 43/129; 2)
20. Orlanski-Meyer E<sup>PI</sup>, Topf-Olivestone C<sup>C</sup>, **Ledder O<sup>C</sup>**, Dotan I<sup>C</sup>, Folmer-Hansen L<sup>C</sup>, Kindermann A<sup>C</sup>, Assa A<sup>C</sup>, Kolho KL<sup>C</sup>, Kolaček S<sup>C</sup>, Carroll M<sup>C</sup>, Strisciuglio C<sup>C</sup>, Aloï M<sup>C</sup>, Hansen R<sup>C</sup>, Navon D<sup>C</sup>, Winter H<sup>C</sup>, Navas-López VM<sup>C</sup>, de Ridder L<sup>C</sup>, Smets F<sup>C</sup>, Weiss B<sup>C</sup>, Turner D<sup>C</sup>. (2020). Outcomes Following Pouch Formation in Paediatric Ulcerative Colitis: A Study from the Porto Group of ESPGHAN. Journal of Pediatric Gastroenterology and Nutrition, 71(3):346-353 (2.839; 71/92, 62/88, 43/129; 1)
21. Yogev D<sup>PI</sup>, Shosberger A<sup>C</sup>, Nehemia C<sup>C</sup>, Harel S<sup>C</sup>, Yerushalmy-Feler A<sup>C</sup>, **Ledder O<sup>C</sup>**, Orlanski-Meyer E<sup>C</sup>, Assa A<sup>C</sup>, Slae M<sup>C</sup>, Kori M<sup>C</sup>, Elenberg Y<sup>C</sup>, Shaoul R<sup>C</sup>, Zifman E<sup>C</sup>,

- Shamaly H<sup>C</sup>, Berkowitz D<sup>C</sup>, Sarit P<sup>C</sup>, Yerushalmi B<sup>C</sup>, Broide E<sup>C</sup>, On A<sup>C</sup>, Elkayam O<sup>C</sup>, Bayan H<sup>C</sup>, Gorodnichenko A<sup>C</sup>, Pinsk V<sup>C</sup>, Shouval DS<sup>C</sup>, Turner D<sup>C</sup> (2021). Monitoring Enables Progress: A Nationwide Quality Improvement Program in Children With Crohn Disease. Journal of Pediatric Gastroenterology and Nutrition, 73(2):236-241 (2.839; 71/92, 62/88, 43/129)
22. Berger TB<sup>PI</sup>, Lee HM<sup>C</sup>, Padmanaban LR<sup>C</sup>, Wine E<sup>C</sup>, Yerushalmy-Feler A<sup>C</sup>, Hojsak I<sup>C</sup>, Kazeka D<sup>C</sup>, Serban DE<sup>C</sup>, Yogev D<sup>C</sup>, **Ledder O<sup>C</sup>**, Lionetti P<sup>C</sup>, Scarallo L<sup>C</sup>, Gasparetto M<sup>C</sup>, Croft NM<sup>C</sup>, Miele E<sup>C</sup>, Staiano A<sup>C</sup>, Meredith J<sup>C</sup>, Aloï M<sup>C</sup>, Alvisi P<sup>C</sup>, Urlep D<sup>C</sup>, Weiss B<sup>C</sup>, Malham M<sup>C</sup>, Matar M<sup>C</sup>, Navas-Lo'pez VM<sup>C</sup>, Romano C<sup>C</sup>, Dipasquale V<sup>C</sup>, Norsa L<sup>C</sup>, Kolho KL<sup>C</sup>, Shamir R<sup>C</sup>, Shouval DS<sup>C</sup>. (2022). Clinical Features and Outcomes of Paediatric Patients with Isolated Colonic Crohn Disease. Journal of Pediatric Gastroenterology and Nutrition, 74(2):258-266 (2.839; 71/92, 62/88, 43/129)

## CASE REPORTS

1. Levy-Khademi F, Irina S, Avnon-Ziv C, Levmore-Tamir M, **Ledder O** (2015). Octreotide-associated cholestasis and hepatitis in an infant with congenital hyperinsulinism. Journal of Pediatric Endocrinology and Metabolism 28(3-4):449-451. (1.634; 133/146, 95/129; 9)

## REVIEWS, COMMENTARIES, HYPOTHESES, EDITORIALS

1. Day AS<sup>PI</sup>, **Ledder O<sup>C</sup>**, Leach ST<sup>C</sup>, Lemberg DA<sup>C</sup> (2012) Crohn's and Colitis in Children and Adolescents. World Journal of Gastroenterology, 18(41):5862-5869, (2.742; 28/92; 60)
2. Haller W<sup>PI</sup>, **Ledder O<sup>C</sup>**, Couper R<sup>C</sup>, Gaskin K<sup>C</sup>, Lewindon P<sup>C</sup>, Oliver M<sup>C</sup> (2014). Cystic Fibrosis: an update for clinicians. Part 1: Nutrition and gastrointestinal complications. Journal of Gastroenterology and Hepatology, 29(7):1344-1355. (4.029; 45/92; 12)
3. **Ledder O<sup>PI</sup>**, Haller W<sup>C</sup>, Couper R<sup>C</sup>, Lewindon P<sup>C</sup>, Oliver M<sup>C</sup> (2014). Cystic Fibrosis: an update for clinicians. Part 2: Hepatobiliary and Pancreatic Manifestations. Journal of Gastroenterology and Hepatology, 29(12):1954-1962. (4.029; 45/92; 22)
4. Lev-Tzion R<sup>PI</sup>, Griffiths AM<sup>C</sup>, **Ledder O<sup>C</sup>**, Turner D<sup>C</sup> (2014). Omega 3 fatty acids (fish oil) for maintenance of remission in Crohn's disease. Cochrane Database of Systematic Reviews, 2014, 2:CD006320. doi: 10.1002/14651858.CD006320.pub4. (9.289; 11/167; 51)



5. **Ledder O<sup>PI</sup>**, Lemberg DA<sup>C</sup>, Day AS<sup>C</sup> (2015). Thiopurine-induced pancreatitis in inflammatory bowel diseases. Expert Review of Gastroenterology and Hepatology, 9(4):399-403.  
(3.869; 47/92; 11)
6. **Ledder O<sup>PI</sup>**, Turner D<sup>C</sup> (2017). Seeing without Looking: Predicting Mucosal Healing without Endoscopic Evaluation in Pediatric Ulcerative Colitis. Journal of Pediatric Gastroenterology and Nutrition, 64(4):848-849.  
(2.839; 71/92, 62/88, 43/129; 2)
7. **Ledder O<sup>PI</sup>**, Turner D<sup>C</sup> (2018). Antibiotics in IBD: still a role in the biological era? Inflammatory Bowel Diseases, 24(8):1676-1688.  
(5.325; 30/92; 23)
8. **Ledder O.** (2019) Antibiotics in IBD: Do we know what we're doing? Translational Pediatrics, 8(1):42-55.  
(2.488; 54/129; 14)
9. **Ledder O.** (2022) The question that doesn't seem to go away: Cancer risk of anti-TNF therapy. Digestive Diseases and Sciences. 67:6-7 (2.937; 36/74)

## CONFERENCES

### Invited lectures

1. Safety of endoscopy in Eosinophilic Esophagitis. Joint conference of Israel Pediatric Gastroenterology Society and Israel Allergy and Immunology Society. May 11, 2021, Herzliya, Israel
2. Endoscopic dilatations – not limited to the esophagus. Annual conference of Israel Pediatric Gastroenterology Society and Israel Allergy and Immunology Society. March 24, 2022, Herzliya, Israel

### Oral presentations

1. **O Ledder**, MR Oliver, G Alex, TA Catto-Smith, D Cameron, W Hardikar. Inflammatory Bowel Disease in Children Under 6 Years of Age. Australian Gastroenterology Week, Oct 20-23, 2010, Surfers Paradise, Queensland, Australia
2. **O Ledder**, MR Oliver, G Alex, TA Catto-Smith, D Cameron, W Hardikar. Young colitics: "Are they a different group?" Inaugural National Pediatric IBD Symposium, April, 2011, Melbourne, Australia
3. **Ledder O**, Oliver MR, Heine RG, Graham J, Volders E, Robinson PJ. PEG's in Cystic Fibrosis: Time is of the essence. 9<sup>th</sup> Australasian Cystic Fibrosis Conference, Aug 20-23, 2011, Melbourne, Australia
4. Turner D, Levine A, Kaija-Leena K, Shaoul R, Lev Zion R, Rachmen Y, **Ledder O.** Oral Antibiotic Cocktail (MADoV) for Treatment of Refractory Severe Colitis. Annual

- Meeting Israel Association of Gastroenterology and Liver Disease, Feb 5-8. 2014, Eilat, Israel
5. **Ledder O**, Church P, Griffiths A, de Carpi JM, Escher J, Mearin ML, Weiss B, Shamir R, Yerushalmi B, Shaoul R, Alex G, Lemberg D, Turner D. Utility of Proposed Modified Simple Endoscopic Score in Upper Gastrointestinal Crohn's Disease. European Society of Pediatric Gastroenterology Hepatology and Nutrition Annual Meeting, 25-28 May 2016, Athens, Greece.
  6. **Ledder O**, Church P, Griffiths A, de Carpi JM, Escher J, Mearin ML, Weiss B, Shamir R, Yerushalmi B, Shaoul R, Alex G, Lemberg D, Turner D. Utility of Proposed Modified Simple Endoscopic Score in Upper Gastrointestinal Crohn's Disease. Summer Meeting Israel Association of Gastroenterology and Liver Disease, 1 June 2016, Tel Aviv, Israel
  7. Deneau M, El-Matary W, Varier R, Konidari A, Miloh TA, Shteyer E, **Ledder O**, Abdou R, Vitola B, Homan M, Papadopoulou A, Furuya KN, KimKM, Woynarowski M, Gottrand M, Gottrand F, Broderick A, Valentino PL, Martinez M, Ricciuto F, Kamath BM, Venkat VL, Gupta N, Iorio R, Bazerbach F, El-Youssef M, Kolho KL, Amin M, Alqoaer K, O'Cathain N, Auth M, Doan S, Jensen MK. The natural history of primary sclerosing cholangitis in 500 children: data from the Pediatric PSC Consortium. American Association for Study of Liver Disease (AASLD), 11-15 Nov 2016. Boston, USA.
  8. **O Ledder**, T de Meij, J Martin-de-Carpi, L Richmond, S Cohen, J Bronsky, R Shaoul, A Levine, JC Escher, L de Ridder, A Assa, F Ruemmele, N Shah, VM Wolters, A Rodrigues, HH Uhlig, D Urlep, C Posovsky, KL Kolho, D Turner. Vedolizumab in Paediatric Inflammatory Bowel Diseases: a retrospective multi-centre cohort from the Paediatric IBD Porto group of ESPGHAN. 50<sup>th</sup> Annual Meeting ESPGHAN, 10-13 May, 2017. Prague, Czech Republic.
  9. **Oren Ledder**, Giles Duvoisin, Marina Lekar, Robert Lopez, Kate Dehlsen, Usha Krishnan, Nitin Gupta, Avi Lemberg, Shlomi Cohen, Chee Y. Ooi. Early Feeding in Acute Pancreatitis in Children: A Prospective Randomized Controlled Trial. 52<sup>nd</sup> Annual Meeting ESPGHAN, 5-8 June, 2019. Glasgow, Scotland
  10. **Oren Ledder**, Noa Asayag, Dan Navon, Gili Focht, Eran Israeli, Salach Daher, Natan Lederman, Amos Cahan, Eran Matz, Matan Gavish, Iris Dotan, Dan Turner, on behalf of the Israeli IBD Research Nucleus (IIRN). Residence in regions with reduced medical accessibility is associated with more corticosteroid treatment for Israeli patients with IBD. Bi-annual Meeting Israel Association of Gastroenterology and Liver Disease, 2-3 July 2019. Tel Aviv, Israel
  11. Turner D, Marcovitch L, Focht G, Carmon N, Tersigni C, **Ledder O**, Lev Tzion R, Frost K, Church P.C, Baldassano R, Otley A, Kappelman M, Griffiths A, Development and validation of the TUMMY-UC, a patient-reported outcome in pediatric Ulcerative Colitis: A multicenter prospective study, Speaker: Liron Marcovitch, ECCO Virtual Congress, February 16-19, 2022 (EC22-1339)
  12. Shavit Z, Stein R, Aloï M, **Ledder O**, Focht G, Urlep D, Hyams J, Broide E, Vais B, Levine J, Shouval D, Matar M, Assa A, Rosh J, Hussey S, Markowitz J, Yerushalmi-Feler A, Miele E, Shaoul R, Russell R.K, Turner D, OP05: Outcome of induction therapy with vedolizumab in children: Results from the prospective, multi-

centreVEDOKIDS study, Speaker: Dan Turner, ECCO Virtual Congress, February 16-19, 2022 (EC22-1471)

13. **O Ledder**, R Lujan, E Orlanski-Meyer, C Friss, YLoewenberg Weisband, S Greenfeld, R Kariv, NLederman, E Matz, G Focht, H Yanai, J Ollech, I Dotan, D Turner. One third of children undergoing colectomy due to ulcerative colitis, resume immunosuppressives or biologics post-surgery, higher than in adults - a nationwide study from the epi-IIRN. 54th Annual Meeting of ESPGHAN. 22 – 25 June 2022. Copenhagen, Denmark (\*Highest scoring abstracts)
14. Z. Shavit-Brunschwig, R. Stein, M. Aloï, **O. Ledder**, G. Focht, D. Urlep, J. Hyams, E. Broide, B. Vais, J. Levine, D. Shouval, M. Matar, A. Assa, J. Rosh, S. Hussey, J. Markowitz, A. Yerushalmy-Feler, E. Miele, R. Shaoul, R.K Russell, D. Turner. Outcome of induction therapy with vedolizumab in children: results from the prospective, multi-centre VEDOKIDS study. 54th Annual Meeting of ESPGHAN. 22 – 25 June 2022. Copenhagen, Denmark (\*Highest scoring abstracts)

### Posters

1. **Ledder O**, Morley C, Davis P. Does the Cannulaide nasal hydrocolloid protection device improve nasal CPAP delivery? Perinatal Society of Australia and New Zealand (PSANZ) 12th Annual Congress, 20–23 April 2008, Gold Coast, Queensland, Australia
2. Sutherland I, **LedderO**, Crameri J, Nydegger A, Catto-Smith A, Cain T, Oliver M. Pancreatic Trauma in Children. ESPGHAN 43rd Annual Meeting, 9-12 June 2010, Istanbul, Turkey
3. Sutherland I, **LedderO**, Crameri J, Nydegger A, Catto-Smith A, Cain T, Oliver M. Pancreatic Trauma in Children, Australian Gastroenterology Week, Oct 20-23, 2010, Surfers Paradise, Queensland, Australia
4. **Ledder O**, Oliver MR, Heine RG, Graham J, Volders E, Robinson PJ. Clinical audit leads to improved outcomes in gastrostomy-fed children with cystic fibrosis. ESPGHAN 46th Annual Meeting, 8-11 May 2013, London, England
5. Turner D, Levine A, Kolho KL, Shaoul R, Lev Zion R, Rachman Y, **Ledder O**. Oral Antibiotic Cocktail (MADoV) for Treatment of Refractory Severe Colitis. Digestive Diseases Week, 3-6 May 2014, Chicago, USA
6. Doan S, El-Matary W, Varier R, Konidari A, Auth M, Miloh T, Shteyer E, **Ledder O**, Abdou R, Vitola B, Jensen MK, Deneau M. Predictors of poor outcome in pediatric primary sclerosing cholangitis: a multicenter collaboration. North American Society of Pediatric Gastroenterology, Hepatology and Nutrition (NASPGHAN) annual meeting. October 10, 2015. Washington, DC, USA.
7. **Ledder O**, Church P, Griffiths A, de Carpi JM, Escher J, Mearin ML, Weiss B, Shamir R, Yerushalmi B, Shaoul R, Alex G, Lemberg D, Turner D. Utility of Proposed Modified Simple Endoscopic Score in Upper Gastrointestinal Crohn's Disease. United European Gastroenterology Week, 26-28 October 2015, Barcelona, Spain.
8. Graph D, Kharenko O, Waxman J, Frankel T, Turner D, **Ledder O**. Long-term outcome of neonates with suspected Hirschsprung's disease but normal rectal biopsy. United European Gastroenterology Week, 26-28 October 2015, Barcelona, Spain.

9. Doan S, El-Matary W, Varier R, Konidari A, Auth M, Miloh T, Shteyer E, **Ledder O**, Abdou R, Vitola B, Jensen MK, Deneau M. Predictors of poor outcome in pediatric primary sclerosing cholangitis: a multicenter collaboration. American Association for the Study of Liver Disease annual meeting. November 14, 2015. San Francisco, CA, USA.
10. Graph D, Kharenko O, Waxman J, Frankel T, Turner D, **Ledder O**. Long-term outcome of neonates with suspected Hirschsprung's disease but normal rectal biopsy. European Society of Pediatric Gastroenterology Hepatology and Nutrition Annual Meeting, 25-28 May 2016, Athens, Greece.
11. Deneau M, El-Matary W, Varier R, Konidari A, Miloh TA, Shteyer E, **Ledder O**, Abdou R, Vitola B, Homan M, Papadopoulou A, Furuya KN, Kim KM, Woynarowski M, Gottrand M, Gottrand F, Broderick A, Valentino PL, Martinez M, Ricciuto F, Kamath BM, Venkat VL, Gupta N, Iorio R, Bazerbachi F, El-Youssef M, Kolho KL, Amin M, Alqoaer K, O'Cathain N, Auth M, Doan S, Jensen MK. Ursodeoxycholic acid treatment does not improve liver outcomes in pediatric PSC: a multicenter, international collaboration. American Association for Study of Liver Disease (AASLD), 11-15 Nov 2016. Boston, USA. Hepatology. Vol 63, No 1(supplement), p349A  
**[AASLD Presidential Poster of Distinction honors]**
12. Deneau M, El-Matary W, Varier R, Konidari A, Miloh TA, Shteyer E, **Ledder O**, Abdou R, Vitola B, Homan M, Papadopoulou A, Furuya KN, Kim KM, Woynarowski M, Gottrand M, Gottrand F, Broderick A, Valentino PL, Martinez M, Ricciuto F, Kamath BM, Venkat VL, Gupta N, Iorio R, Bazerbachi F, El-Youssef M, Kolho KL, Amin M, Alqoaer K, O'Cathain N, Auth M, Doan S, Jensen MK. Laboratory predictors of longterm prognosis in primary sclerosing cholangitis: data from the pediatric PSC consortium. American Association for Study of Liver Disease (AASLD), 11-15 Nov 2016. Boston, USA. Hepatology. Vol 63, No 1(supplement), p350A  
**[AASLD Presidential Poster of Distinction honors]**
13. Deneau M, El-Matary W, Varier R, Konidari A, Miloh TA, Shteyer E, **Ledder O**, Abdou R, Vitola B, Homan M, Papadopoulou A, Furuya KN, Kim KM, Woynarowski M, Gottrand M, Gottrand F, Broderick A, Valentino PL, Martinez M, Ricciuto F, Kamath BM, Venkat VL, Gupta N, Iorio R, Bazerbachi F, El-Youssef M, Kolho KL, Amin M, Alqoaer K, O'Cathain N, Auth M, Doan S, Jensen MK. Primary sclerosing cholangitis and autoimmune sclerosing cholangitis are associated with similar outcomes: data from the pediatric PSC consortium. American Association for Study of Liver Disease (AASLD), 11-15 Nov 2016. Boston, USA. Hepatology. Vol 63, No 1(supplement), p352A
14. Ormianer M, Weiser G, Erlichman M, **Ledder O**. Acute Non-specific Abdominal Pain in Teenage Females in the Pediatric Emergency Department. Pediatric Emergency Medicine Society of Israel Annual Meeting. 16 November 2016, Tel Aviv, Israel
15. **O Ledder**, T de Meij, J Martin-de-Carpi, L Richmond, S Cohen, J Bronsky, R Shaoul, A Levine, JC Escher, L de Ridder, A Assa, F Ruemmele, N Shah, VM Wolters, A Rodrigues, HH Uhlig, D Urlep, C Posovsky, KL Kolho, D Turner. Vedolizumab in Paediatric Inflammatory Bowel Diseases: a retrospective multi-centre cohort from the Paediatric IBD Porto group of ESPGHAN. 12<sup>th</sup> Congress of the European Crohn's and Colitis Organisation. 15-18<sup>th</sup> February 2017, Barcelona, Spain

16. Livovsky D, Dancour A, **Ledder O**, Goldin E. The role of EUS and MRI in the differential diagnosis of autoimmune pancreatitis in children: a clinical and morphological study of 17 patients with recurrent non-calcifying pancreatitis. Digestive Diseases Week, June 2-5, 2018 [**Poster of Distinction honors**]
17. MicolSonnino, ManarMatar, Amit Assa, Raffi Lev Tzion, Eyal Shteyer, Anne Griffiths, Dan Turner, **Oren Ledder**. Diagnostic criteria for IBD subtype classification: a multicenter validation cohort. 14<sup>th</sup> Congress of the European Crohn's and Colitis Organisation. March 6-9, 2019, Copenhagen, Denmark
18. Naama Ronel, Anat Guz-Mark, Amit Assa, Raffi Lev Tzion, Eyal Shteyer, David Strich, Dan Turner, **Oren Ledder**. Prediction factors for low bone mineral density in children with Crohn's disease. 14<sup>th</sup> Congress of the European Crohn's and Colitis Organisation. March 6-9, 2019, Copenhagen, Denmark
19. **Oren Ledder**, Giles Duvoisin, Marina Lekar, Robert Lopez, Kate Dehlsen, Usha Krishnan, Nitin Gupta, Avi Lemberg, Shlomi Cohen, Chee Y. Ooi. Early Feeding in Acute Pancreatitis in Children: A Prospective Randomized Controlled Trial. Digestive Diseases Week. May 19-21, 2019, San Diego, USA
20. MicolSonnino, ManarMatar, Amit Assa, Raffi Lev Tzion, Eyal Shteyer, Anne Griffiths, Dan Turner, **Oren Ledder**. Diagnostic criteria for IBD subtype classification: a multicenter validation cohort. 14<sup>th</sup> Congress of the European Crohn's and Colitis Organisation. 52<sup>nd</sup> Annual Meeting ESPGHAN. 5-8 June, 2019. Glasgow, Scotland
21. Naama Ronel, Anat Guz-Mark, Amit Assa, Raffi Lev Tzion, Eyal Shteyer, David Strich, Dan Turner, **Oren Ledder**. Prediction factors for low bone mineral density in children with Crohn's disease. 52<sup>nd</sup> Annual Meeting ESPGHAN. 5-8 June, 2019. Glasgow, Scotland
22. TahelFachler, Raffi Lev Tzion, Eyal Shteyer, Yelena Rachman, Ari Bergwerk, Dan Turner, **Oren Ledder**. Pediatric Gastrointestinal Endoscopy: Diagnostic yield and appropriateness of referral based on clinical presentation. 52<sup>nd</sup> Annual Meeting ESPGHAN. 5-8 June, 2019. Glasgow, Scotland
23. **Oren Ledder**, Noa Asayag, Dan Navon, Gili Focht, Eran Israeli, Salach Daher, Natan Lederman, Amos Cahan, Eran Matz, Matan Gavish, Iris Dotan, Dan Turner, on behalf of the Israeli IBD Research Nucleus (IIRN). Residence in regions with reduced medical accessibility is associated with more corticosteroid treatment for pediatric Israeli patients with IBD. 5<sup>th</sup> International Symposium on Paediatric Inflammatory Bowel Disease. 11-14 September, 2019. Budapest, Hungary
24. M Matar, R Shamir, D Turner, E Broide, B Weiss, **O Ledder**, A Guz-Mark, F Rinawi, S Cohen, C Topf-Olivestone, R Shaoul, B Yerushalmi, S Ben-Horin, A Assa. The effect of Adalimumab on linear growth in children with Crohn's disease: a post-hoc analysis of the PAILOT randomized control trial. 15<sup>th</sup> Congress of the European Crohn's and Colitis Organisation. February 12-15, 2020. Vienna, Austria
25. **O Ledder**, J Viala, D Urlep, D Serban, L De Ridder, M Martinelli, C Romano, S Oliva, S Sharma, M Thomson, D Turner. Endoscopic balloon dilatation in pediatric stricturing Crohn's disease – a retrospective collaborative study of the Pediatric IBD Porto group of ESPGHAN. 15<sup>th</sup> Congress of the European Crohn's and Colitis Organisation. February 12-15, 2020. Vienna, Austria

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