Stanford

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## Publications

### PUBLICATIONS

- **Defined microbiota transplant restores Th17/RORγt+ regulatory T cell balance in mice colonized with inflammatory bowel disease microbiotas.** *Proceedings of the National Academy of Sciences of the United States of America*

  Britton, G. J., Contijoch, E. J., Spindler, M. P., Aggarwala, V., Dogan, B., Bongers, G., San Mateo, L., Baltus, A., Das, A., Gevers, D., Borody, T. J., Kaakoush, N. O., Kamm, et al

  2020; 117 (35): 21536-21545

- **Fecal IgA Levels Are Determined by Strain-Level Differences in Bacteroides ovatus and Are Modifiable by Gut Microbiota Manipulation** *CELL HOST & MICROBE*

  Yang, C., Mogno, I., Contijoch, E. J., Borgerding, J. N., Aggarwala, V., Li, Z., Siu, S., Grasset, E. K., Helmus, D. S., Dubinsky, M. C., Mehandru, S., Cerutti, A., Faith, et al

  2020; 27 (3): 467-+

- **Microbial Engraftment and Efficacy of Fecal Microbiota Transplant for Clostridium Difficile in Patients With and Without Inflammatory Bowel Disease** *INFLAMMATORY BOWEL DISEASES*

  Hirten, R. P., Grinspan, A., Fu, S., Luo, Y., Suarez-Farinas, M., Rowland, J., Contijoch, E. J., Mogno, I., Yang, N., Luong, T., Labrias, P. R., Peter, I., Cho, et al

  2019; 25 (6): 969-979

- **Gut microbiota density influences host physiology and is shaped by host and microbial factors** *ELIFE*

  Contijoch, E. J., Britton, G. J., Yang, C., Mogno, I., Li, Z., Ng, R., Llewellyn, S. R., Hira, S., Johnson, C., Rabinowitz, K. M., Barkan, R., Dotan, I., Hirten, et al

  2019; 8

- **Microbiotas from Humans with Inflammatory Bowel Disease Alter the Balance of Gut Th17 and ROR gamma t(+) Regulatory T Cells and Exacerbate Colitis in Mice** *IMMUNITY*

  Britton, G. J., Contijoch, E. J., Mogno, I., Vennaro, O. H., Llewellyn, S. R., Ng, R., Li, Z., Mortha, A., Merad, M., Das, A., Gevers, D., McGovern, D. P. B., Singh, et al

  2019; 50 (1): 212-+

- **Interactions Between Diet and the Intestinal Microbiota Alter Intestinal Permeability and Colitis Severity in Mice** *GASTROENTEROLOGY*

  Llewellyn, S. R., Britton, G. J., Contijoch, E. J., Vennaro, O. H., Mortha, A., Colombel, J., Grinspan, A., Clemente, J. C., Merad, M., Faith, J. J.

  2018; 154 (4): 1037-+

- **DUAL OXIDASE (DUOX) 2 IS INCREASED IN INTESTINAL INFLAMMATION AND MEDIATES CHANGES IN MUCUS COMPOSITION IN PATIENTS WITH INFLAMMATORY BOWEL DISEASES (IBD)**

  Rabinowitz, K. M., Cohen-Kedar, S., Chait, K., Contijoch, E. J., Pasmanik-Chor, M., Faith, J., Shen-Orr, S., Dotan, I.

  W B SAUNDERS CO-ELSEVIER INC.2017: S964

- **Type I interferon responses in rhesus macaques prevent SIV infection and slow disease progression** *NATURE*

  Sandler, N. G., Bosinger, S. E., Estes, J. D., Zhu, R. T. R., Tharp, G. K., Boritz, E., Levin, D., Wijeyesinghe, S., Makamdop, K., del Prete, G. Q., Hill, B. J., Timmer, J., Reiss, et al

  2014; 511 (7511): 601-+