

# **New therapeutic options for childhood inflammatory bowel disease**

February 23 2022

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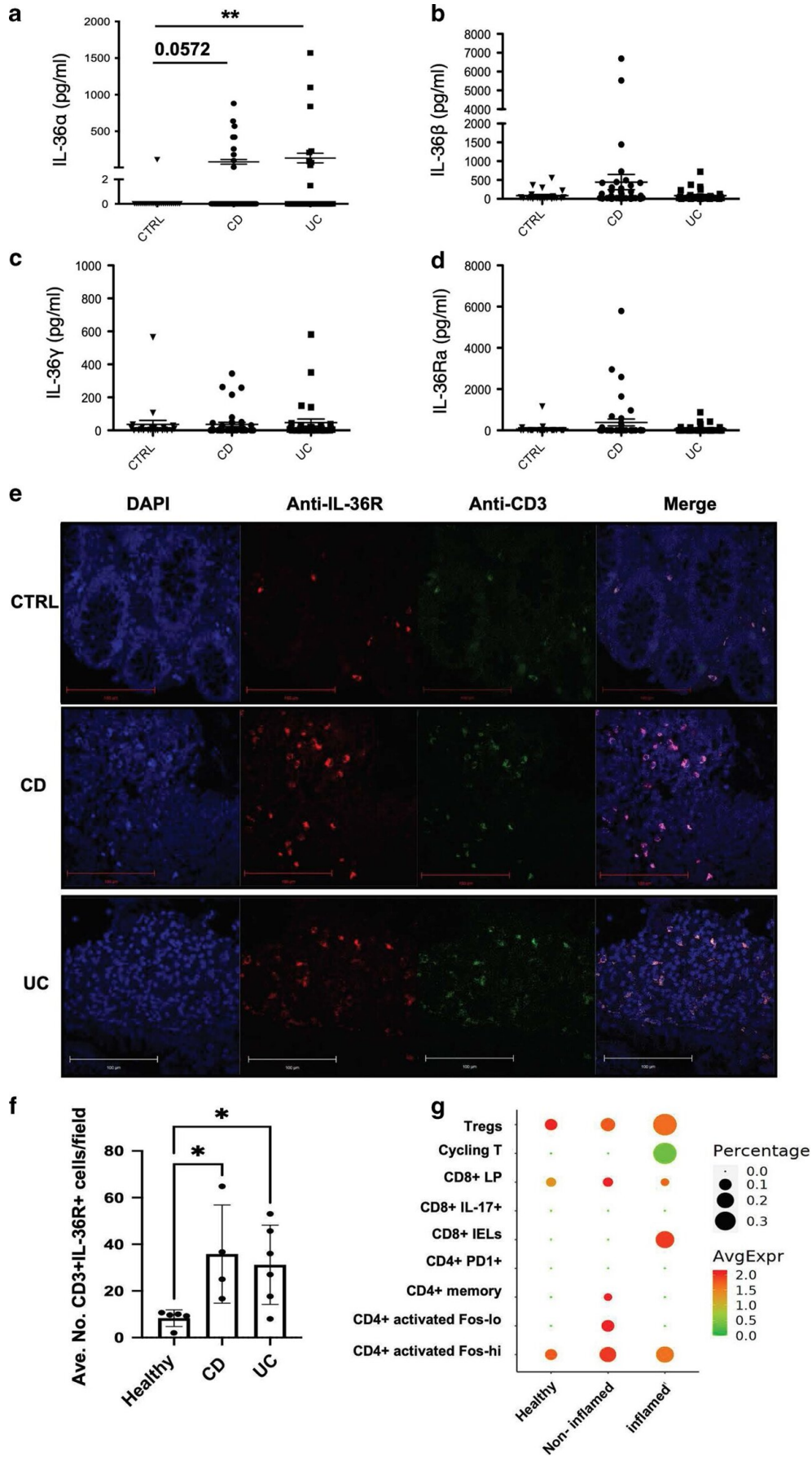


Fig. 1: IL-36 family member expression is elevated in pediatric IBD samples. Serum samples from treatment naïve pediatric patients with CD or UC, and healthy controls, were analyzed by ELISA for protein expression of IL-36 $\alpha$  (a), IL-36 $\beta$  (b), IL-36 $\gamma$  (c) and IL-36Ra (d), n = CD: 41–42; UC: 31; CTRL: 23. Statistical analysis performed by Mann–Whitney U Test, \*\*p

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