



Article







molecular systems!

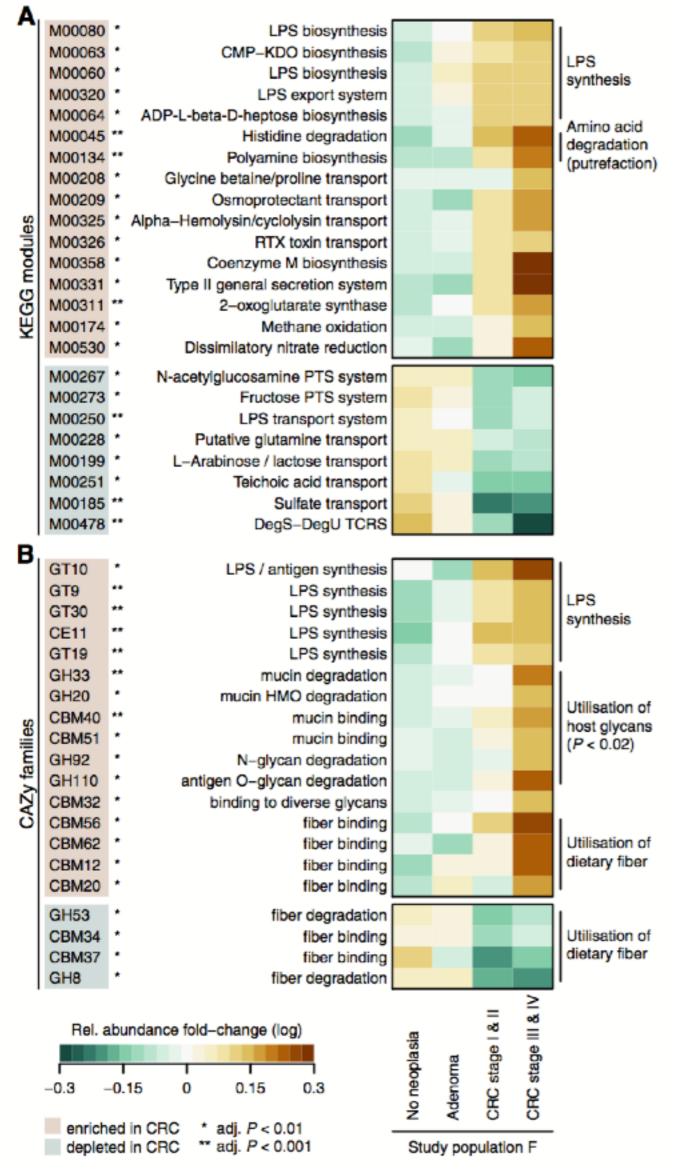
Potential of fecal microbiota for early-stage detection of colorectal cancer

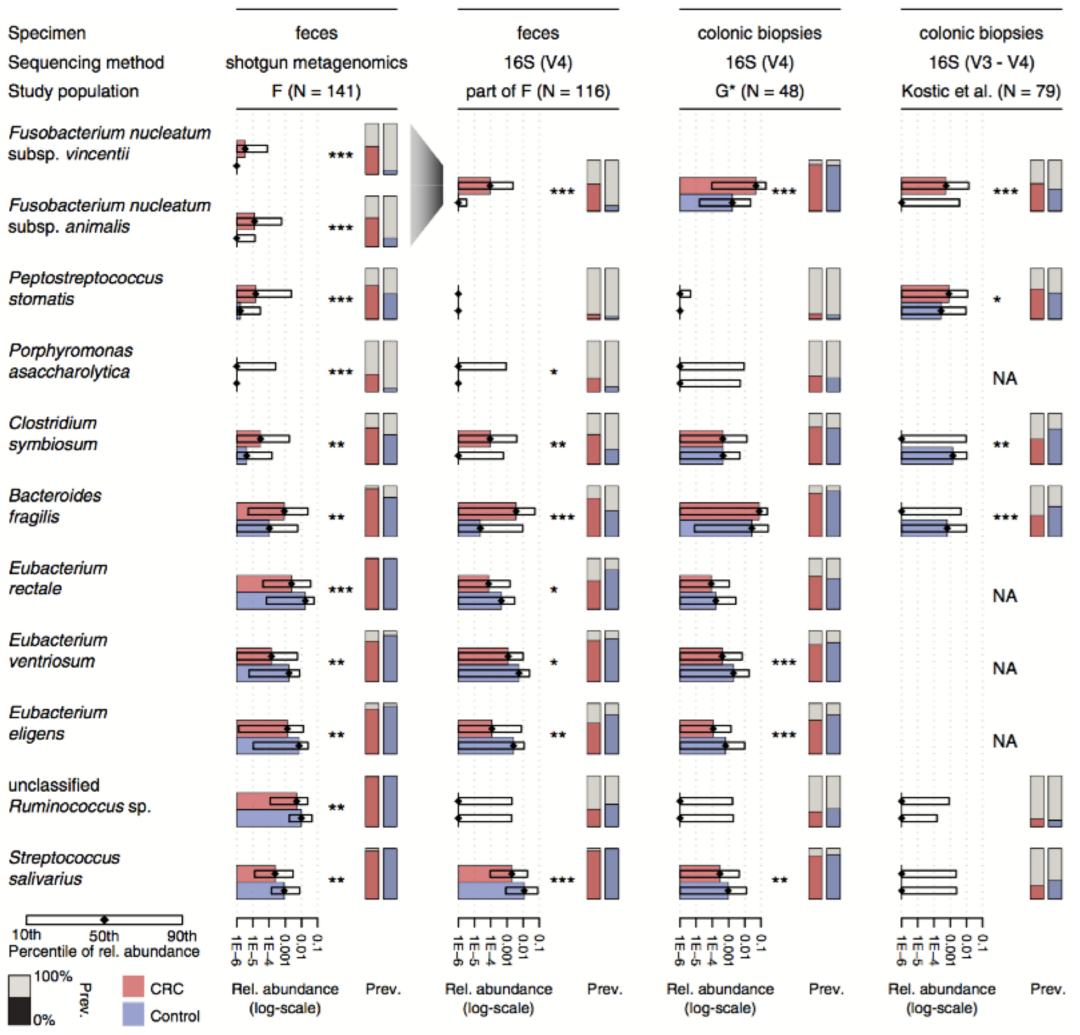
Georg Zeller^{1,†}, Julien Tap^{1,2,†}, Anita Y Voigt^{1,3,4,5,†}, Shinichi Sunagawa¹, Jens Roat Kultima¹, Paul I Costea1, Aurélien Amiot2, Jürgen Böhm6,7, Francesco Brunetti8, Nina Habermann6,7, Rajna Hercog9,

Moritz Koch^{10,‡}, Alain Luciani¹¹, Daniel R Mende¹, Martin A Schneider¹⁰, Petra Schrotz-King^{6,7}, Christophe Tournigand¹², Jeanne Tran Van Nhieu¹³, Takuji Yamada¹⁴, Jürgen Zimmermann⁹, Vladimir

Peer Bork 1,5,16,**

Benes⁹, Matthias Kloor^{3,4,5}, Cornelia M Ulrich^{6,7,15}, Magnus von Knebel Doeberitz^{3,4,5}, Iradj Sobhani^{2,*} &

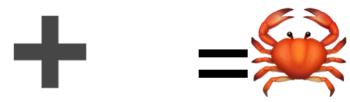




















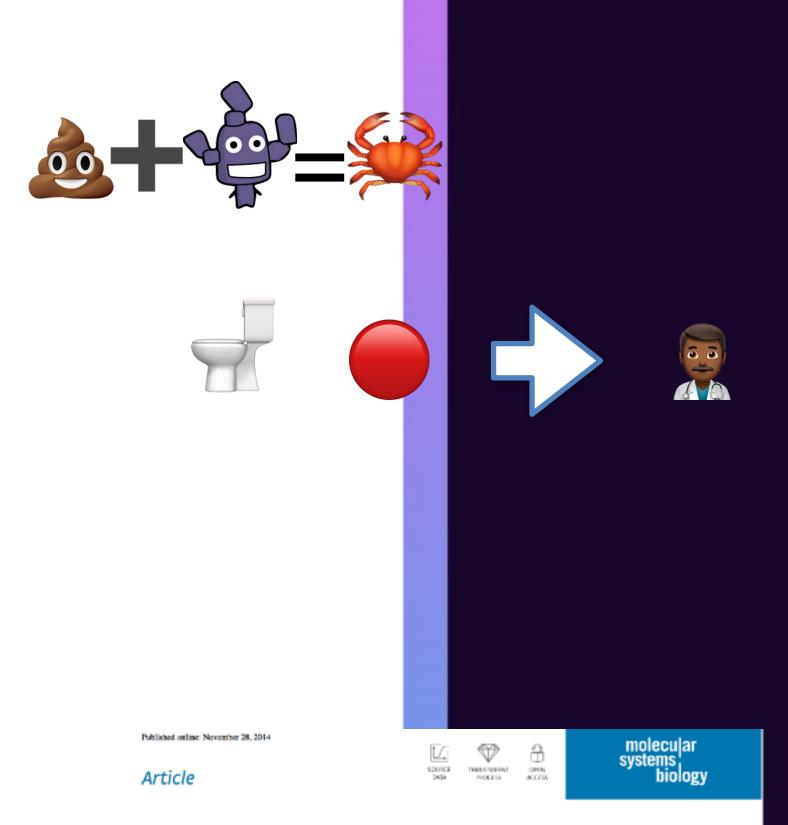




Diagnóstico

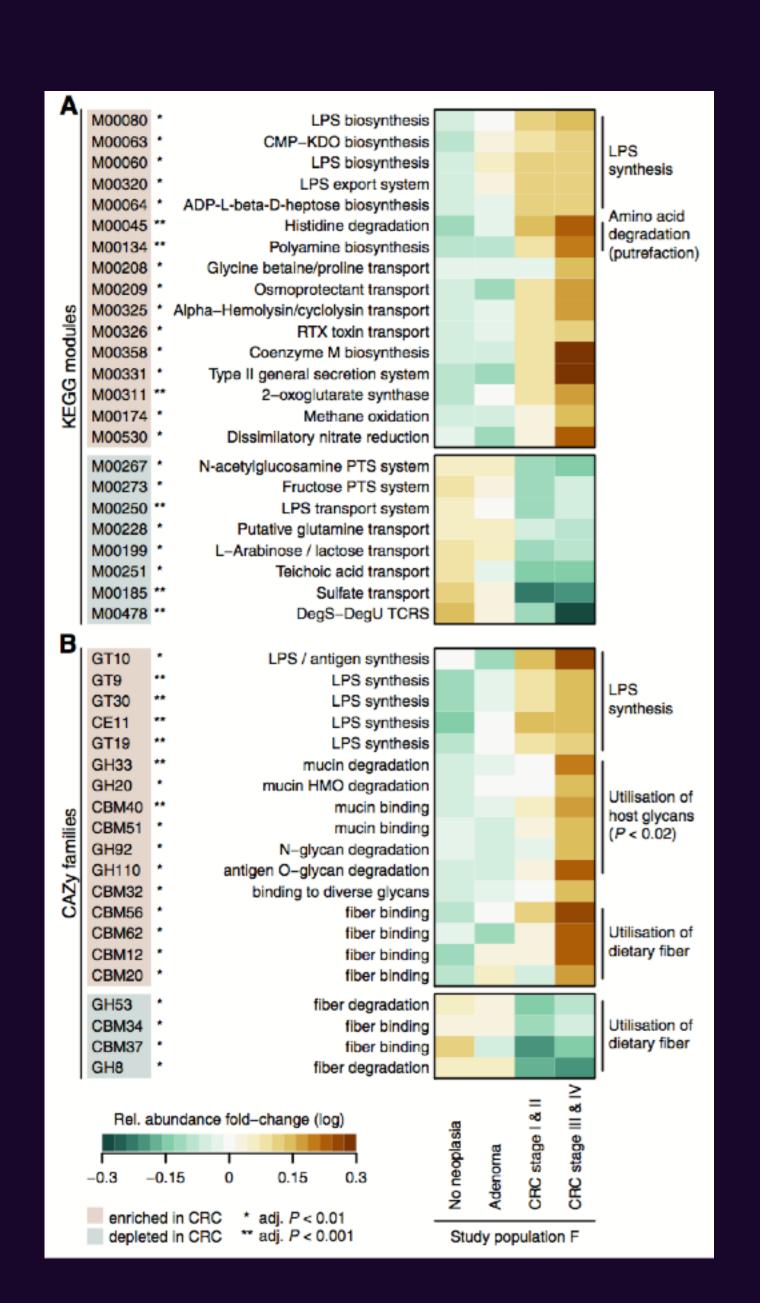






Potential of fecal microbiota for early-stage detection of colorectal cancer

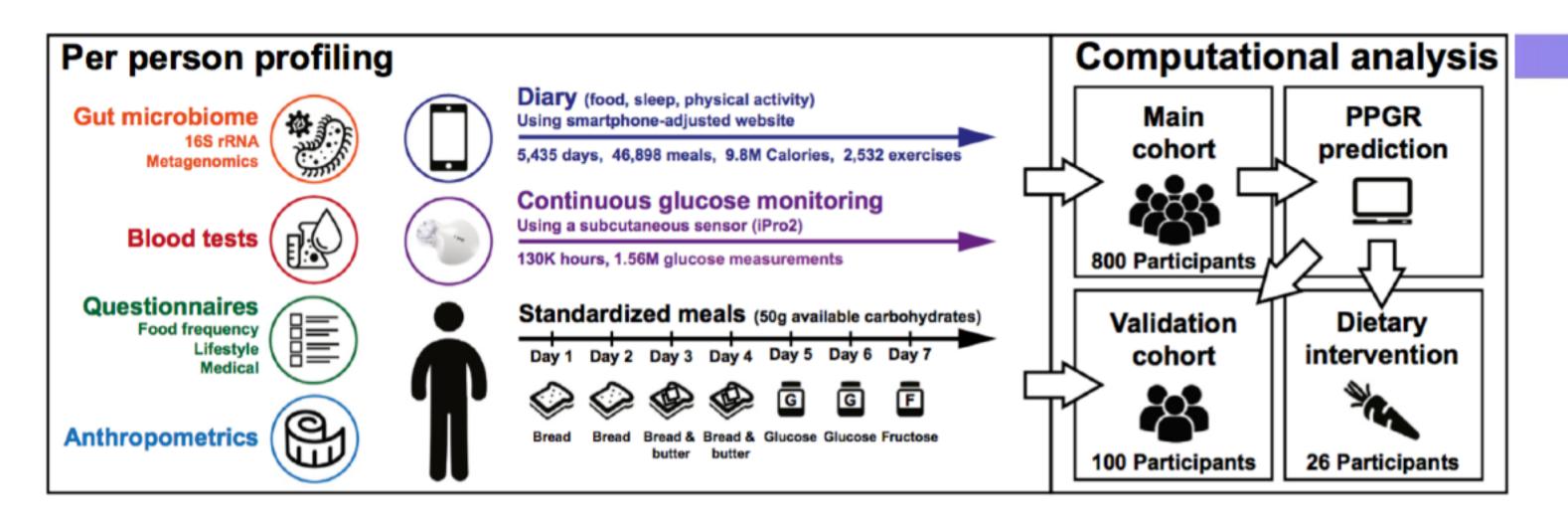
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Personalized nutrition





Personalized Nutrition by Prediction of Glycemic Responses

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