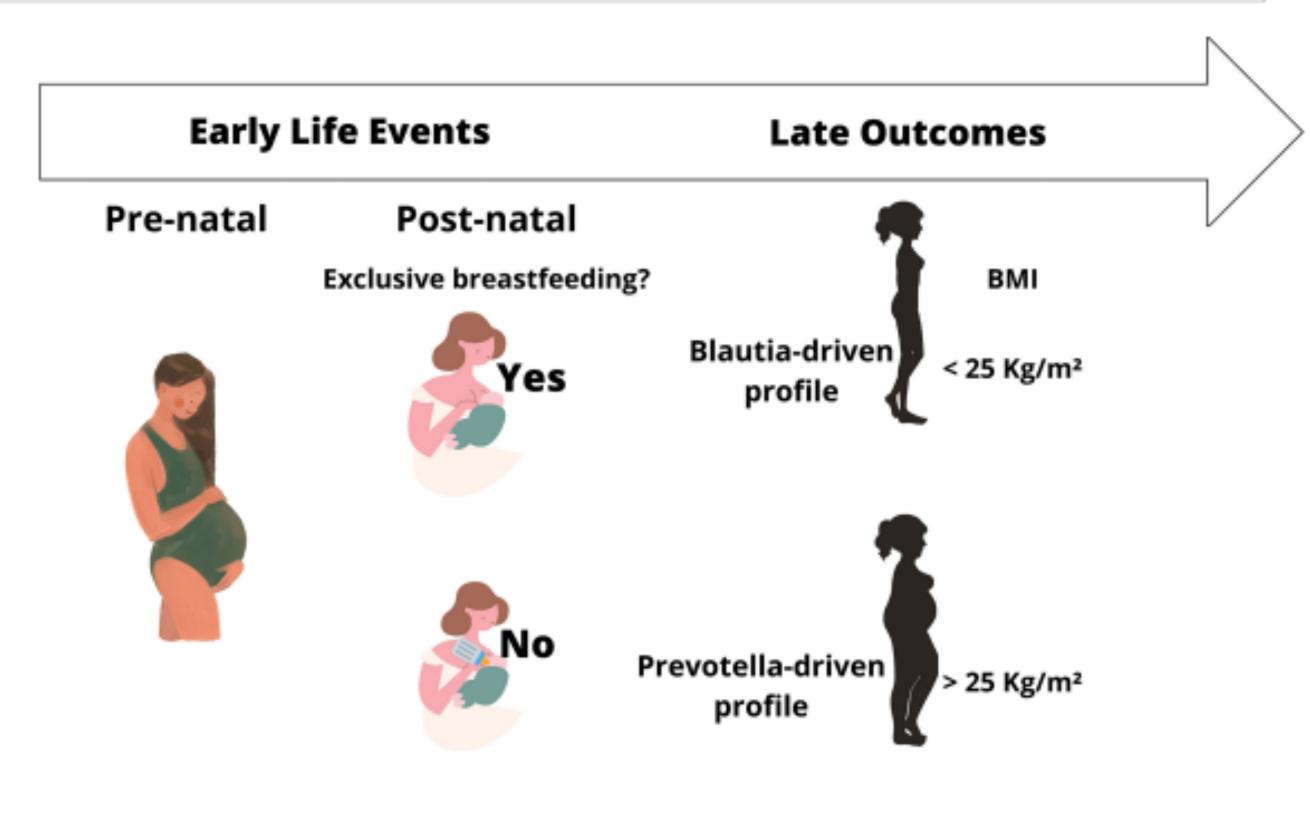
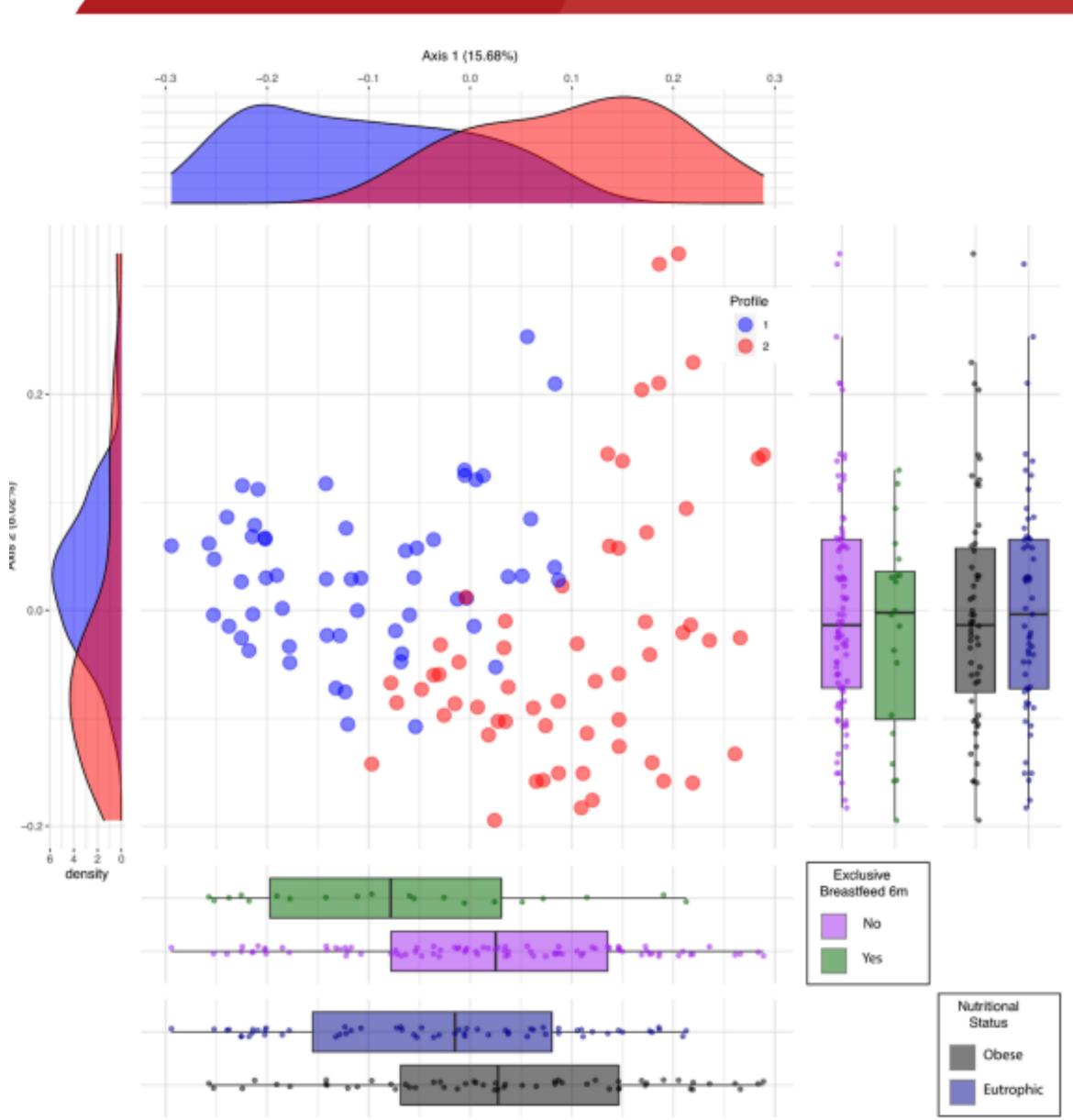
Amamentação e obesidade?





Associations of *Blautia* Genus With Early-Life Events and Later Phenotype in the NutriHS

Renata G. Borges de Oliveira Nascimento Freitas^{1,2}, Ana Carolina J. Vasques^{2,3}, Gabriel da Rocha Fernandes⁴, Francieli B. Ribeiro^{2,3}, Isabela Solar^{2,3}, Marina G. Barbosa³, Bianca de Almeida- Pititto⁵, Bruno Geloneze^{2,6} and Sandra Roberta G. Ferreira^{1*}



Enterotipo e risco metabólico?



ORIGINAL RESEARCH published: 23 February 2017

published: 23 February 2017 doi: 10.3389/fcimb.2017.00047



Enterotype May Drive the Dietary-Associated Cardiometabolic Risk Factors

Ana C. F. de Moraes¹, Gabriel R. Fernandes², Isis T. da Silva¹, Bianca Almeida-Pititto³, Everton P. Gomes⁴, Alexandre da Costa Pereira⁴ and Sandra R. G. Ferreira^{1*}

Department of Epidemiology, School of Public Health, University of São Paulo, São Paulo, Brazil, ² René Rachou Research Center, Oswaldo Cruz Foundation, Belo Horizonte, Brazil, ³ Department of Preventive Medicine, Federal University of São Paulo, São Paulo, Brazil, ⁴ Laboratory of Genetics and Molecular Cardiology, Heart Institute (Incor), University of São Paulo Medical School, São Paulo, Brazil



