

## Diet and inflammation



Franco-de-Moraes et al. Diabetol Metab Syndr (2017) 9:62 DOI 10.1186/s13098-017-0261-x Diabetology & Metabolic Syndrome

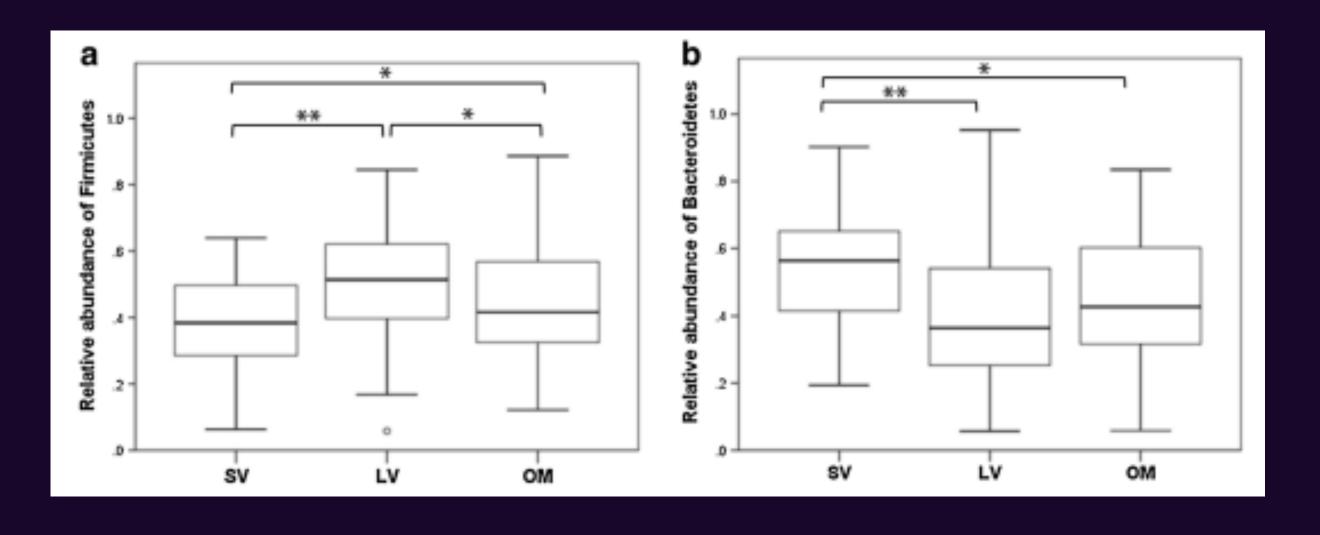
## RESEARCH

(TrossMark

**Open Access** 

Worse inflammatory profile in omnivores than in vegetarians associates with the gut microbiota composition

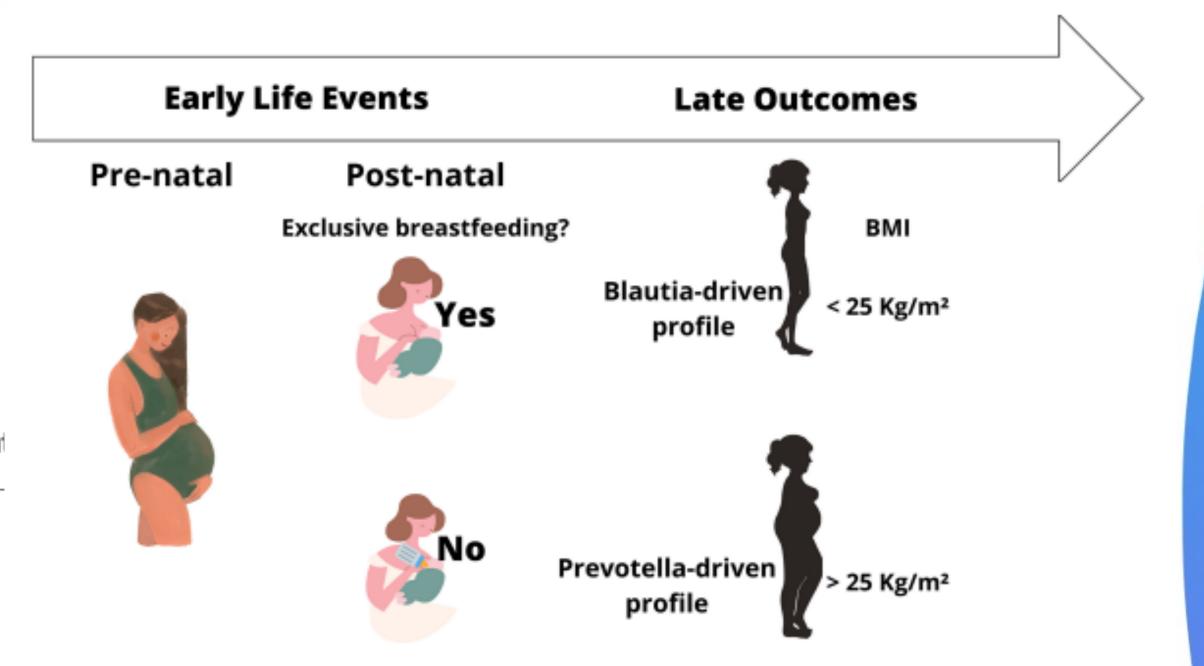
Ana Carolina Franco-de-Moraes<sup>1</sup>, Bianca de Almeida-Pititto<sup>2</sup>, Gabriel da Rocha Fernandes<sup>3</sup>, Everton Padilha Gomes<sup>4</sup>, Alexandre da Costa Pereira<sup>4</sup> and Sandra Roberta G. Ferreira<sup>1\*</sup>





## **Breastfeeding and obesity**





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

Renata G. Borges de Oliveira Nascimento Freitas<sup>1,2</sup>, Ana Carolina J. Vasques<sup>2,3</sup>, Gabriel da Rocha Fernandes<sup>4</sup>, Francieli B. Ribeiro<sup>2,3</sup>, Isabela Solar<sup>2,3</sup>, Marina G. Barbosa<sup>3</sup>, Bianca de Almeida- Pititto<sup>5</sup>, Bruno Geloneze<sup>2,6</sup> and Sandra Roberta G. Ferreira<sup>1\*</sup>

