Instituto
René Rachou
FIOCRUZ MINAS

# Too many journals? Towards a theory of repeated rejections and ultimate acceptance

**Jan Oosterhaven**

## Prediabetes

| Association | Organism | Result | Out of Range |
|---|---|---|---|
| Associated | *Prevotella* [57] | Normal | |
| | *Veillonella* [57] | Normal | |
| Inversely associated | *Akkermansia muciniphila* [58] | Normal | |
| | *Bifidobacterium* [57] | Low | Condition more likely |
| | *Butyricimonas* [57] | Normal | |
| | Microbial Diversity [51] | Normal | |

uBiome
2018-v2.0.0

uBiome, Inc.
360 Langton Street
San Francisco, CA 94103

Phone 1-844-248-5432
Fax (415) 965-4261
Email support@ubiome.com

Lab Director Susan Zneimer, PhD, FACMGG
CLIA 05D2089115
CAP 9263832





# Metabolic disorders (continued)

## Type 2 Diabetes

| Association | Organism | Result | Out of Range |
|---|---|---|---|
| Associated | *Akkermansia muciniphila* [59] | Normal | |
| | *Barnesiella* [60] | Normal | |
| | *Collinsella* [61] | Normal | |
| | *Prevotella* [62,63] | Normal | |
| Inversely associated | *Lactobacillus* [64,65] | Low | Condition more likely |
| | *Roseburia* [59,66] | Normal | |

Jarking

- Efeito JARK
  - Justify After Results are Known
  - Você vai achar referências que suportem seus erros

- Muitos artigos de microbiomas não podem ser reproduzidos
  - Clustering method
  - Classification method
  - Assembly method

Instituto René Rachou FIOCRUZ MINAS

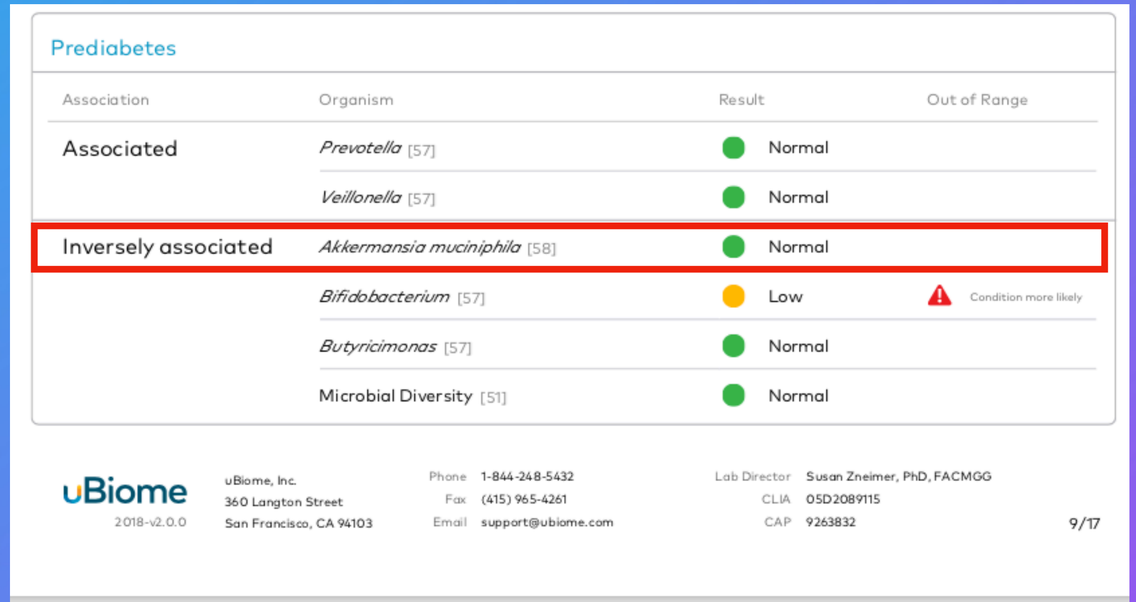
# Jarking

- Efeito JARK
  - Justify After Results are Known
  - Você vai achar referências que suportem seus erros

**Too many journals? Towards a theory of repeated rejections and ultimate acceptance**

**Jan Oosterhaven**

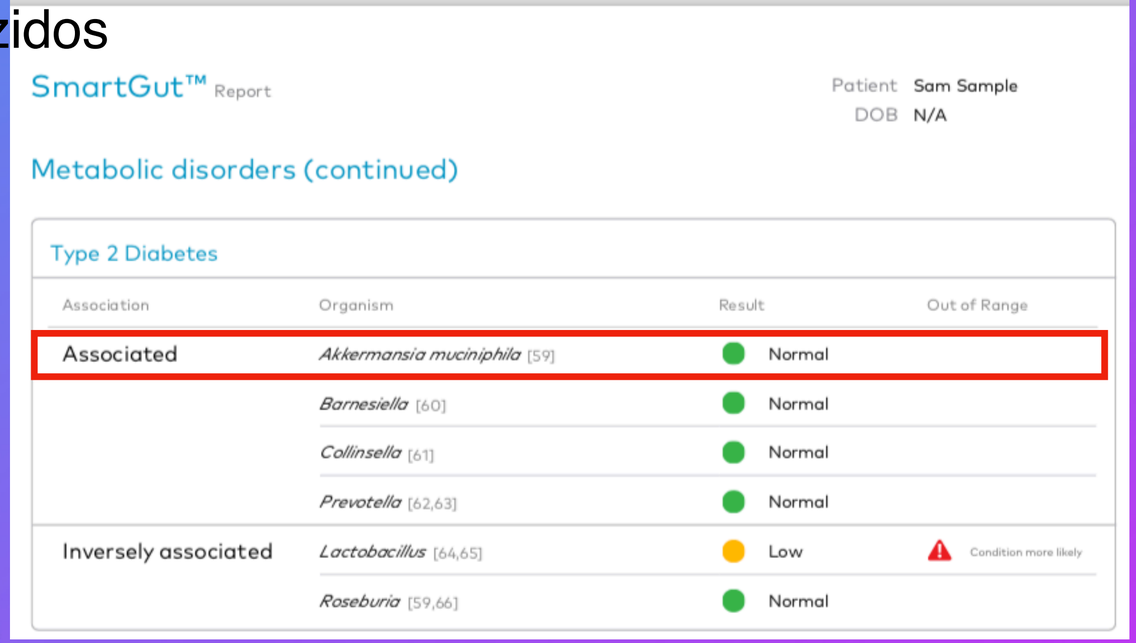
- Muitos artigos de microbiomas não podem ser reproduzidos
  - Clustering method
  - Classification method
  - Assembly method



Prediabetes

| Association | Organism | Result | Out of Range |
|---|---|---|---|
| Associated | *Prevotella* [57] | Normal | |
| | *Veillonella* [57] | Normal | |
| Inversely associated | *Akkermansia muciniphila* [58] | Normal | |
| | *Bifidobacterium* [57] | Low | Condition more likely |
| | *Butyricimonas* [57] | Normal | |
| | Microbial Diversity [51] | Normal | |

uBiome 2018-v2.0.0
uBiome, Inc.
360 Langton Street
San Francisco, CA 94103
Phone 1-844-248-5432
Fax (415) 965-4261
Email support@ubiome.com
Lab Director Susan Zneimer, PhD, FACMGG
CLIA 05D2089115
CAP 9263832
9/17



SmartGut™ Report

Patient Sam Sample
DOB N/A

Metabolic disorders (continued)

Type 2 Diabetes

| Association | Organism | Result | Out of Range |
|---|---|---|---|
| Associated | *Akkermansia muciniphila* [59] | Normal | |
| | *Barnesiella* [60] | Normal | |
| | *Collinsella* [61] | Normal | |
| | *Prevotella* [62,63] | Normal | |
| Inversely associated | *Lactobacillus* [64,65] | Low | Condition more likely |
| | *Roseburia* [59,66] | Normal | |

Instituto René Rachou
FIOCRUZ MINAS

# Armadilhas: metatranscritômica