

Life Science business models

R&D driven:

- based on expectation
- long term investment
- >10 years to market not unusual
- High investment (and hopefully) high return

B2B (CRO, CMO)

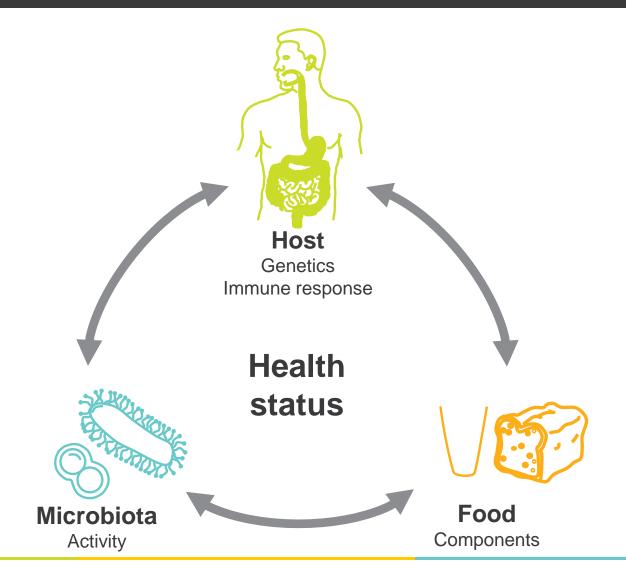
- Based on existing technology
- Fulfill need in the scientific community
- Fee for service

B₂C

- Based on idea/trend/customer need
- Create product, based on existing technology
- Approach potential customers
- Invest in market research/development and advertisement



Your Body is Mostly Bacteria!







the inside story of our body's most under-rated organ

Business model MyMicroZoo

B₂C

- Define product
- Define customers
- Determine need of customers
- Design sales strategy



The product



- Cotton swab
- Test tube with ingredients
- Return envelope
- instructions



Potential Customers: Specific Interest Groups

Gut related health conditions







Self-quantification

Athletes & Sports people





Potential customers

Academic research groups

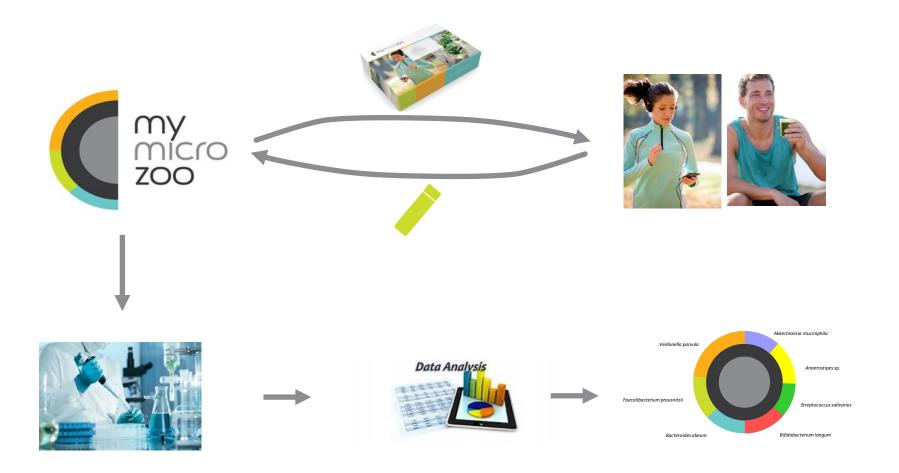




Industrial partners



How it works



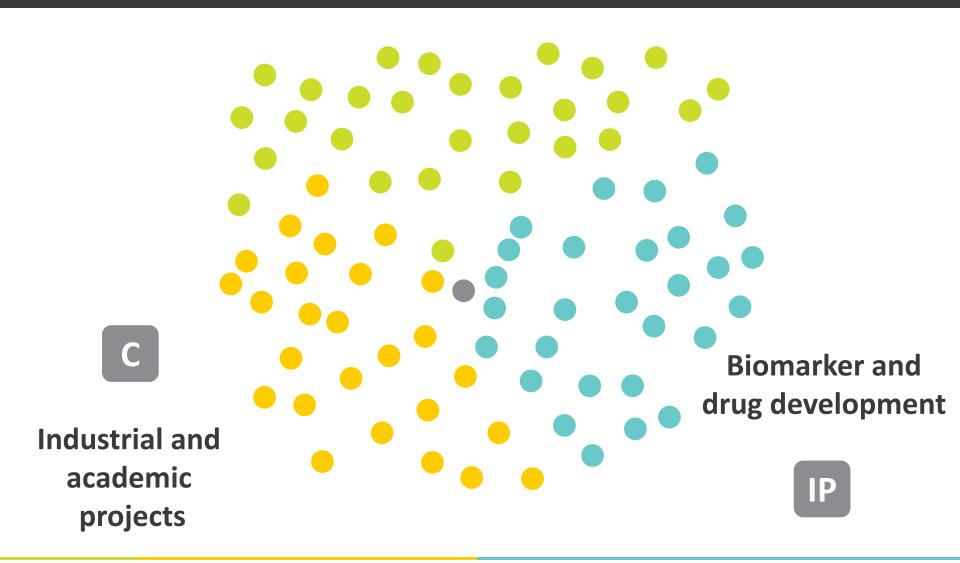


Website: www.mymicrozoo.com





Our Community

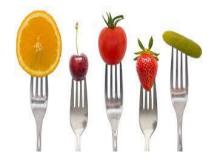




Proposal to individual customers



- Personal results
- Information & Education
- The latest science & Research



Scientifically supported dietary advice



- Become Citizen scientist
- Compare
- Discuss results on the forum with the MyMicroZoo community



Reaching the people

Social media







Specific interest groups





Educational activities







And also....

Advertisement

Newspapers, magazines, radio?

Mini-symposium



"kriebels in je buik"

De Stal, 6 december

Organise challenges





Lessons learned to date

- There is a great interest in (gut) health
- People show real interest, but don't buy
- Industrial partners are reluctant to share data
- Reaching the customers costs money!

