

Brightlands

Maastricht Health Campus

Introducing Brightlands Maastricht Health Campus; a science-business ecosystem focused on (biomedical) innovations

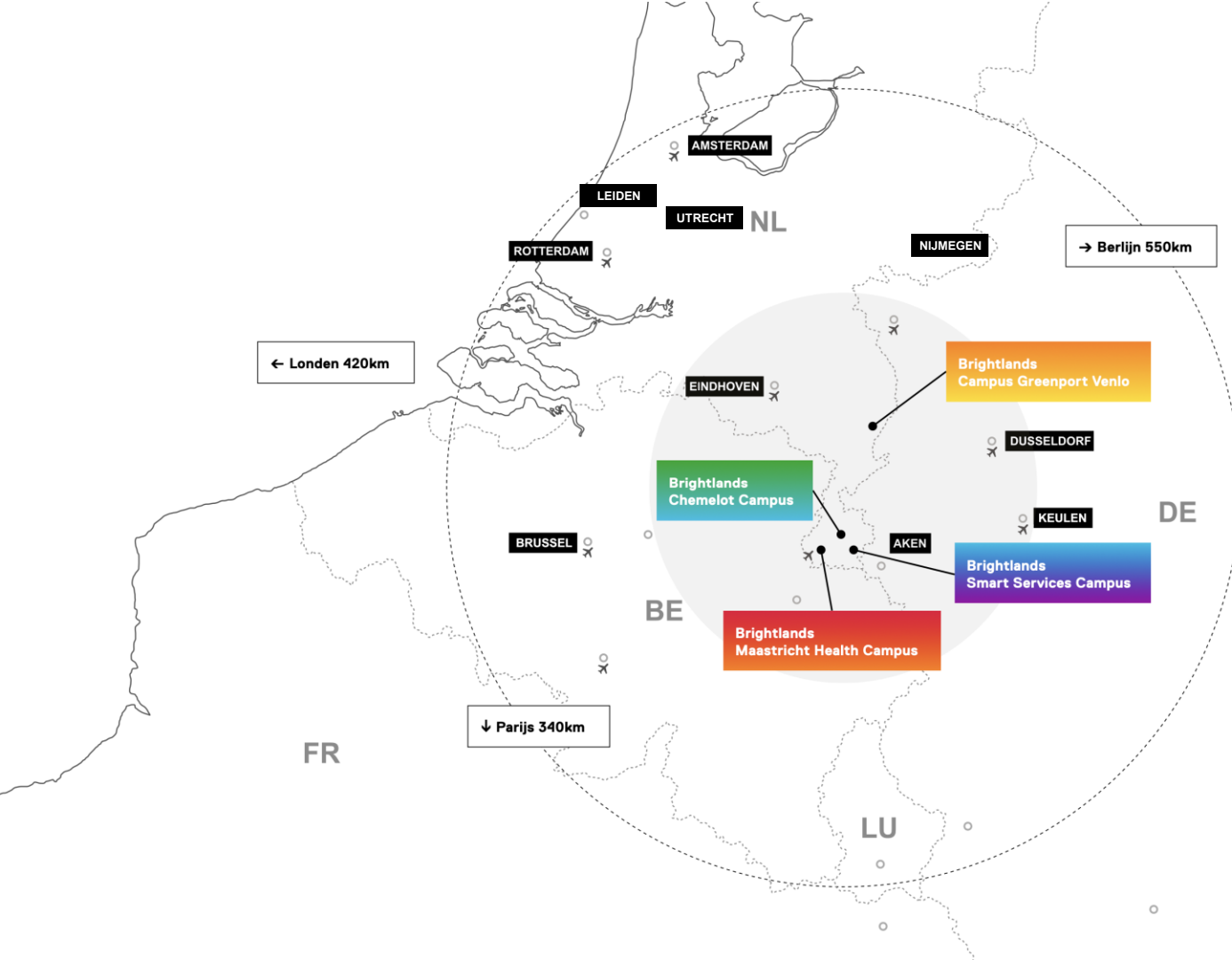
Yves Slenter, MSc

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Community Development Manager

Brightlands
Maastricht Health Campus

Brightlands



Brightlands
square
living

Brightlands...



Brightlands Chemelot Campus
Smart materials and sustainable
production of chemicals

 100

 3.000

 1.207



**Brightlands Campus
Greenport Venlo**
Food and healthy nutrition

 74

 666

 1.200



**Brightlands Maastricht
Health Campus**
Regenerative and precision
medicine, innovative
diagnostics









**Brightlands Smart
Services Campus**
Data science and smart
services

 80

 900

 1.000



At **Brightlands**
>30.000 **students**,
researches and
entrepreneurs work
together on

Health
Sustainability
Digitalization

over scientific,
geographical and
sectorial boundaries

Brightlands
Maastricht Health Campus

Brightlands
Spectrum

Brightlands Maastricht Health Campus

Health & engineering



Total	
Employment	11.502
Growth since 2013	40%
On campus	
Companies	139
Growth since 2013	321%
On campus	
Students	11.473
Growth since 2013	96%

Focus on Health Transition

Regenerative Medicine

Replace and repair tissue

Precision Medicine

The right treatment for
the right patient



Prevention

Support Healthy Living

Predictive Diagnostics

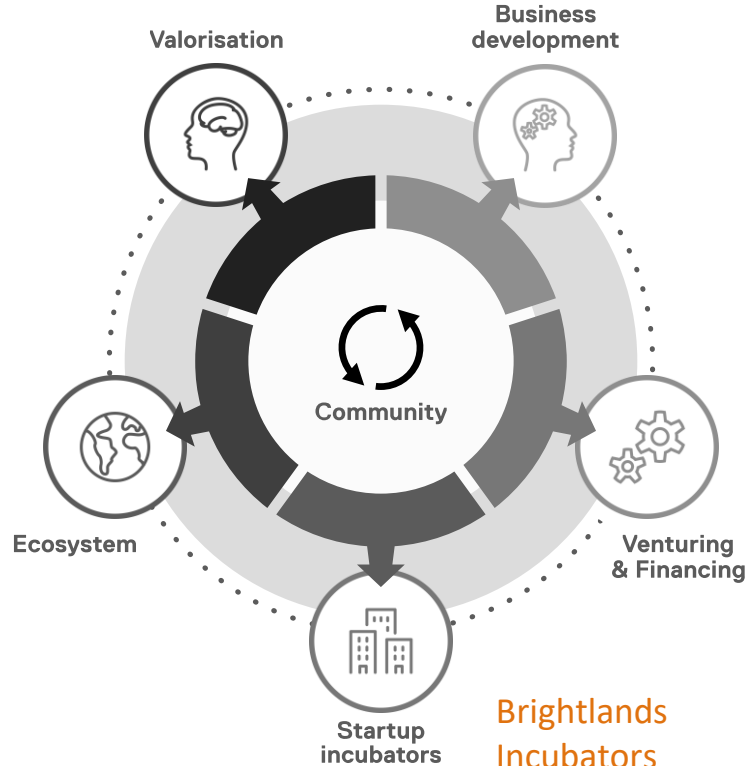
Innovative diagnostics to
detect early stage (disease)
biomarkers

Our mission



“Transforming Inventions into Impact!”

Brightlands MHC Services



KTO
Venture Builder
Ecosystem Builder

Brightlands
Maastricht Health Campus

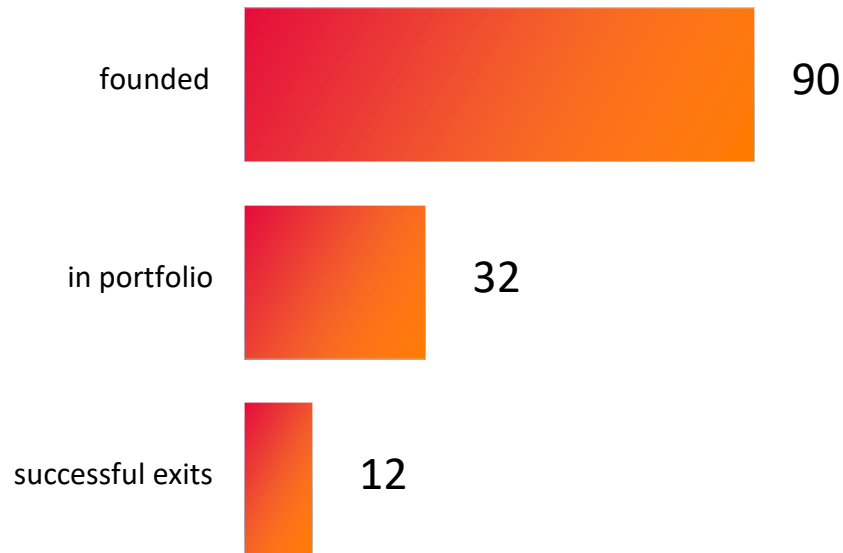
Brightlands
Life Sciences
Ventures b.v.

Brightlands
Incubators
Maastricht b.v.

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Performance

Venture Scaling: spin offs



Brightlands



Globally leading
cultured meat
company



Biotechnology
company that
develops cell-
cultured leather
based on collagen



Test sample
preparation
Cryo-electron
microscopy



Automatic trocar
closing device



Personalized
measurement for
metastatic risk
assessment in
melanoma



Treatment of
Sepsis



Innovative
Chemical sensor
technology –
Molecularly
Imprinted
Polymers



Cartilage
regeneration drug
for osteoarthritis



Therapy
assessment tool
for Atrial
Fibrillation (AF)



3D Full-HD
Surgical loupe for
pre-operative
information



Medical device for
preventive cooling
of patients in
cardiac arrest



Measuring live
bacteria in food
and during food
production



Blockchain for
secure
communication of
electronic patient
data



Computational
Drug Design



App to support
clinical decisions
in neurosurgery/
neurology



Stents for
treatment of deep
vein thrombosis

Thank you for your attention!

Connect to Brightlands:

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