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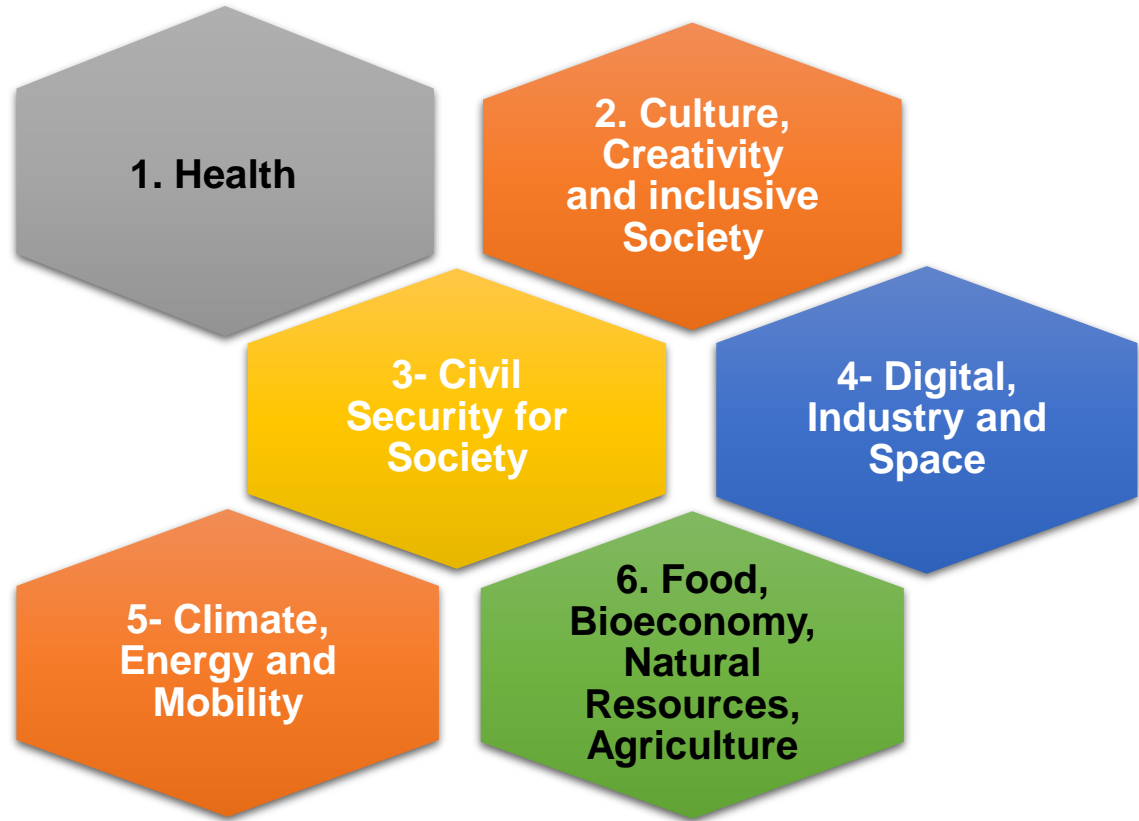
# Funding opportunities for research on Life sciences

Sílvia Bronsoms

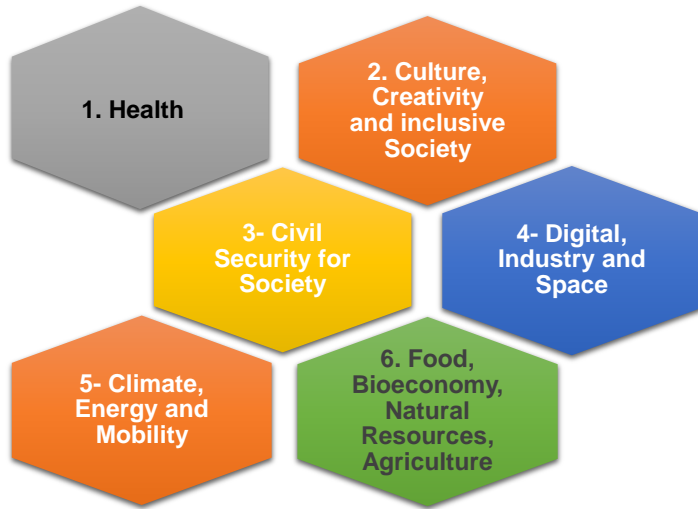
Pre-award Advisor, Oficina de projectes internacionals, UAB

# Life Sciences

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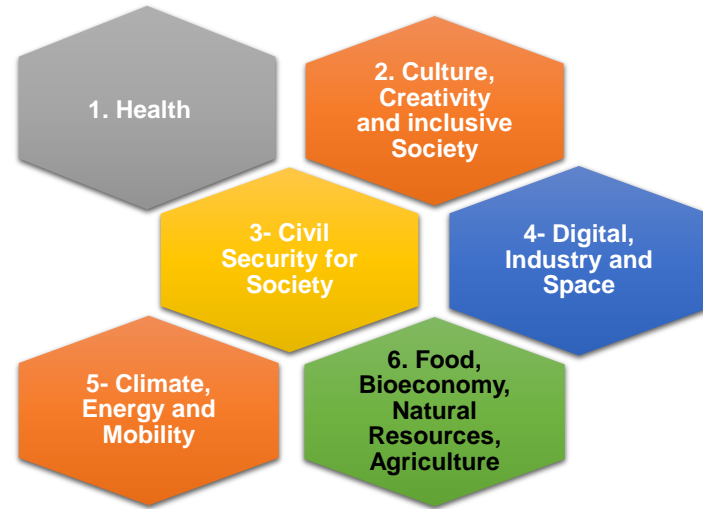


# Life Sciences



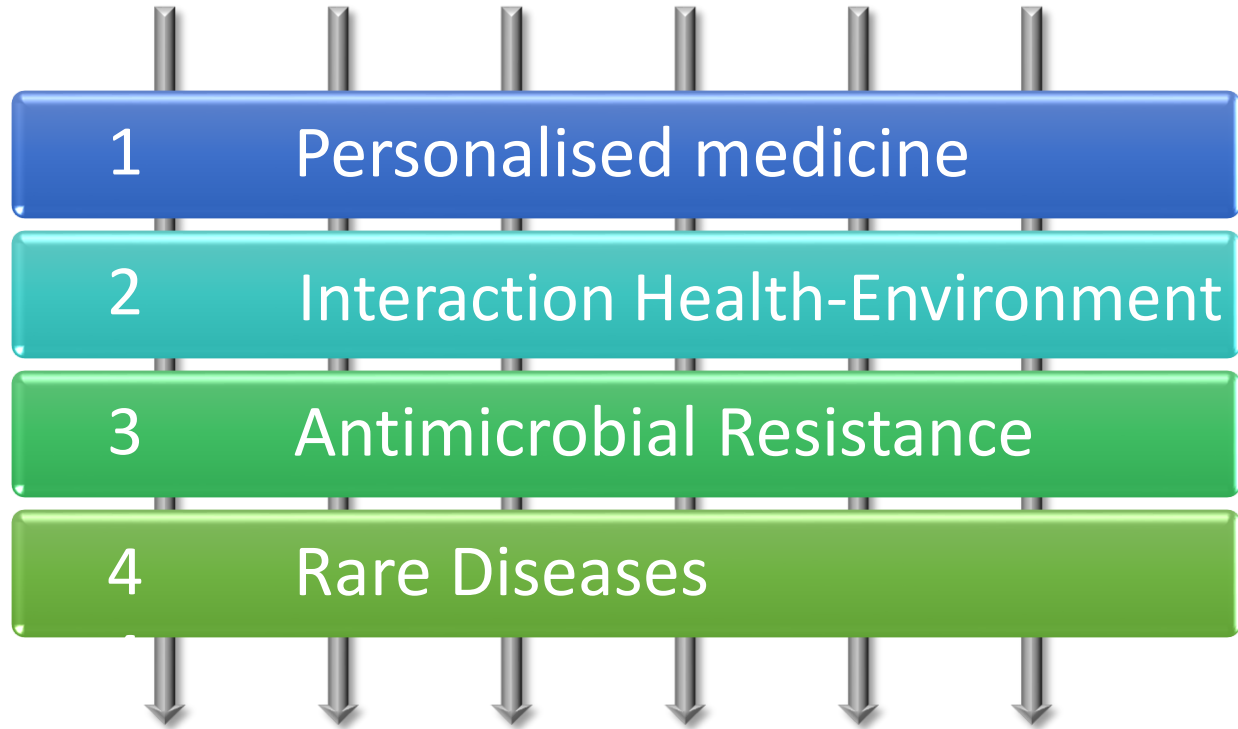
**Health**

## Animal Sciences, Food



**Plant sciences, Agriculture**

# Health



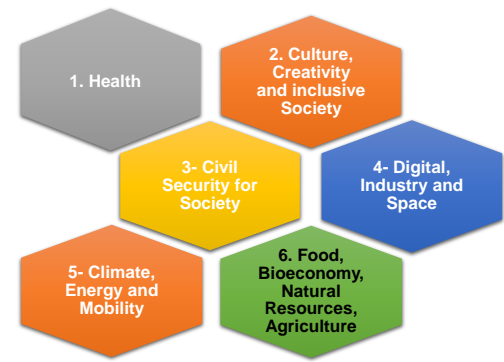
**Destinations / Impacts**



<b>Destination 1:</b> Staying healthy in a rapidly changing society	<b>16%</b>
<b>Destination 2:</b> Living and working in a health-promoting environment	<b>20%</b>
<b>Destination 3:</b> Tackling diseases and reducing disease burden	<b>28%</b>
<b>Destination 4:</b> Ensuring access to innovative, sustainable and high-quality health care	<b>14%</b>
<b>Destination 5:</b> Unlocking the full potential of new tools, technologies and digital solutions for a healthy society	<b>16%</b>
<b>Destination 6:</b> Maintaining an innovative, sustainable and globally competitive health industry	<b>6%</b>

# Health

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**Destination 2:** Fair, healthy and environmentally-friendly food systems from primary production to consumption

**Destination 3:** Circular economy and bioeconomy sectors

**Destination 4:** Clean environment and zero pollution

**Destination 6:** Resilient, inclusive, healthy and green rural, coastal and urban communities

**Destination 7:** Innovative governance, environmental observations and digital solutions in support of the Green Deal



# Health

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2. Culture,  
Creativity &  
inclusive  
Society

**Destination 3:** Innovative Research on Social and Economic Transformations

**Destination 5:** Disaster-Resilient Society for Europe

3- Civil  
Security for  
Society

4- Digital,  
Industry and  
Space

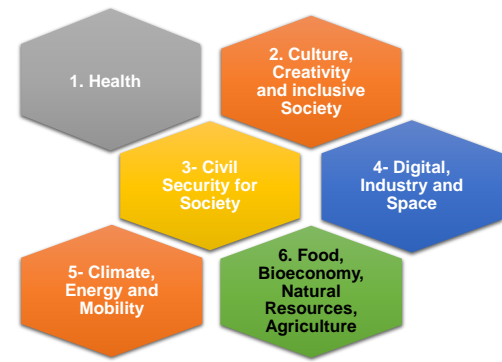
**Destination 2:** Increased Autonomy in Key Strategic Value Chains for Resilient Industry

**Destination 4:** Digital and Emerging Technologies for Competitiveness and Fit for the Green Deal

**Destination 6:** Safe, Resilient Transport and Smart Mobility services for passengers and goods

5- Climate,  
Energy and  
Mobility

# Animal Sciences, Food



## Destination 1: Biodiversity and Ecosystem Services

- Understanding biodiversity decline
- Managing biodiversity in primary production

## Destination 2: Fair, healthy and environmentally-friendly food systems from primary production to consumption

- Enabling sustainable farming
- Enabling sustainable fisheries and aquaculture
- Transforming food systems for health, sustainability and inclusion

## Destination 3: Circular economy and bioeconomy sectors

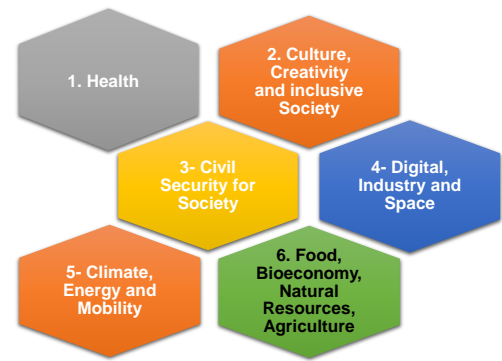
- Innovating sustainable bio-based systems and the bioeconomy
- Innovating for blue bioeconomy and biotechnology value chains

## Destination 5: Land, oceans and water for climate action

6. Food,  
Bioeconomy,  
Natural  
Resources,  
Agriculture



# Plant sciences, Agriculture



## Destination 1: Biodiversity and Ecosystem Services

- Managing biodiversity in primary production

## Destination 2: Fair, healthy and environmentally-friendly food systems from primary production to consumption

- Enabling sustainable farming

## Destination 3: Circular economy and bioeconomy sectors

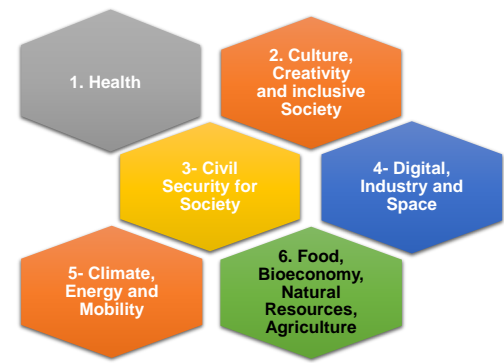
- Innovating sustainable bio-based systems and the bioeconomy
- Innovating for blue bioeconomy and biotechnology value chains
- Safeguarding the multiple functions of EU forests

## Destination 4: Clean environment and zero pollution

- Halting emissions of pollutants to soils and waters

6. Food,  
Bioeconomy,  
Natural  
Resources,  
Agriculture

# Plant sciences, Agriculture



6. Food, Bioeconomy, Natural Resources, Agriculture

**Destination 5:** Land, oceans and water for climate action

5- Climate, Energy and Mobility

**Destination 3:** Sustainable, secure and competitive energy supply

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# Life sciences

Health, animal sciences, plant sciences  
and food

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