



## **Cycling tourism in Europe** Agathe Daudibon, EuroVelo Manager

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International Conference on Greenways and Sustainable Tourism

www.eurovelo.com





ECF gratefully acknowledges financial support from the cycling industry via Cycling Industries Europe

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## Do you enjoy cycling during your holidays?





## **Cycling tourism**

*'recreational visits, either overnight or day visits away from home, which involve leisure cycling as a fundamental and significant part of the visit* 







## **Cycling tourism: various experiences**



#### What the type of bike is being used? What's the purpose of the cycling trip?

Design from Vélo & Territoires 2021





## **Cycling tourism: various experiences**





Accomodation: same for multiple days or changing every nights?

Design from Fietsplatform, 2021

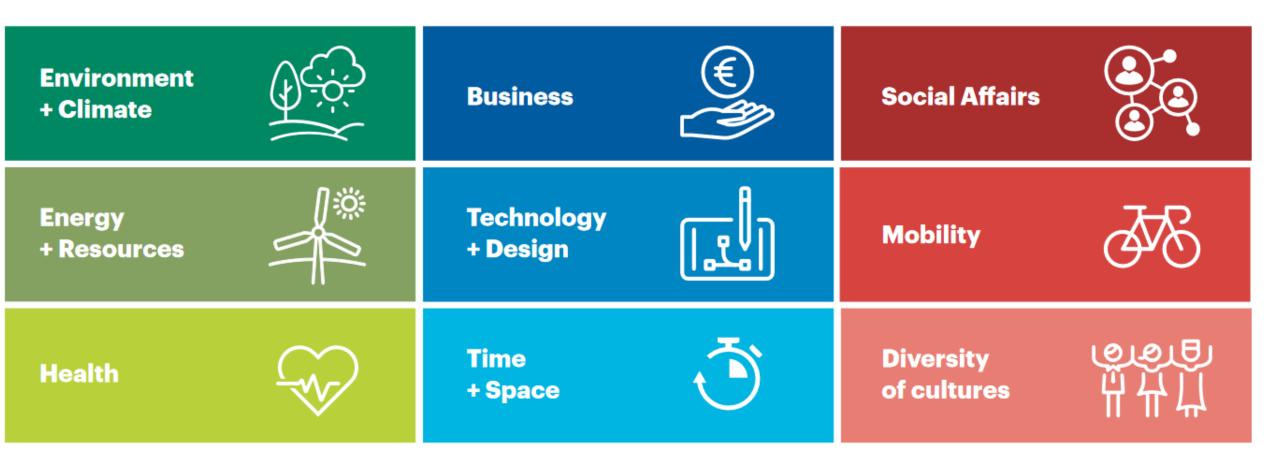




# What impact of cycling tourism in Europe?

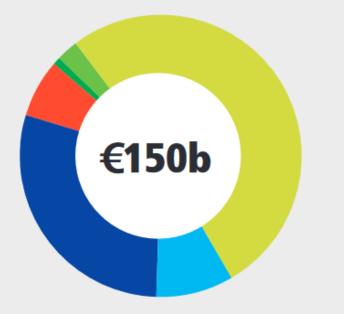














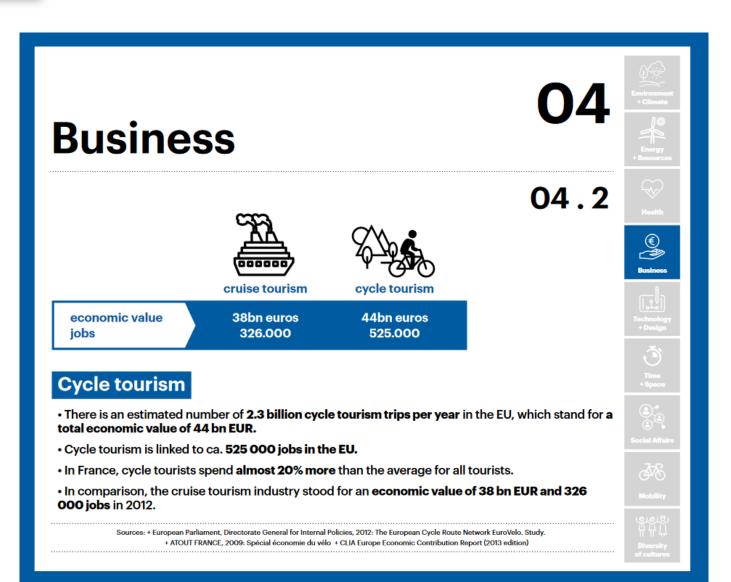
#### **Economic benefits of cycling**

In 2018, ECF estimated that cycling produces total benefits of  $\leq$ 150 billion in Europe. Cycling tourism is a major contributor, with a value of  $\leq$ 44 billion according to the latest available figures. Sales and production of bicycles, parts and accessories reached a total value of more than  $\leq$ 23 billion in 2021.

Sources: The EU Cycling Economy (2018), ECF, and European Bicycle Industry and Market Profile (2021), CONEBI











## **Cycling tourism and greenways**





as EuroVelo, are successful products Cycling tourists use greenways as one type of infrastructure /

route

Greenways welcome cyclists as one type of user







## EuroVelo 5 in Belgium (304 km) Best cycle route of the year 2023

#### Example of the stage from Ronse to Geraardsbergen – 28 km







# EuroVelo: a cycling tourism case study



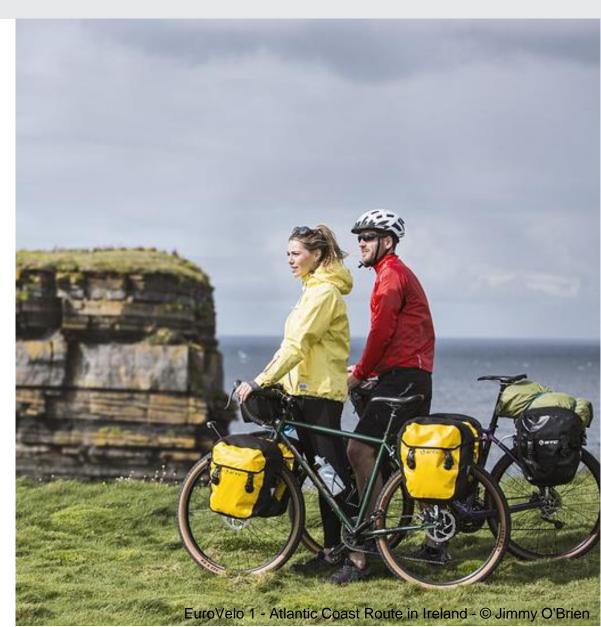


### **EuroVelo** Discover Europe by bicycle!

From the most **accessible** river valleys,

To the most **challenging** and breathtaking views above the sea,

Find your **perfect cycle route** on <u>EuroVelo.com</u>!







### **EuroVelo** the European cycle route network

#### In numbers:

- 17 routes
- 38 countries
- +92,000 km when fully realised
- 66% ready to use!
- Features in 11 national cycling strategies
- 1 priority of the EU Cycling Strategy resolution of European Parliament
- Launched in 1997







## What is the impact of EuroVelo? EuroVelo Data Hub







#### 2022 EuroVelo Digital 🗞 EuroVelo SOCIAL MEDIA FOLLOWERS FUROPEAN CYCLISTS: FEDERATIO **Statistics Report** f 48 600+ +14% GROWTH 47 500+ 5 200++8% GROWTH +22.5% EUROVELO FOR USERS\* social media engagement (reactions, clicks through Google search (compared to 2021) shares, comments) 2 031 401 14 650+ 0 +24% GROWTH web sessions EUROVELO FOR USERS\* 806 676 **53%** 3m27s 40% NEWSLETTER SUBSCRIBERS 2022 web **visitors** of web visitors mobile web average session → +79% are female visitors time per visitor 819 2 336 4 008 5 717 7 370 EUROVELO FOR WEB AGE CATEGORIES Organic 62% PROFESSIONALS\* Direct 26% 10% 15% 20% 25% 0.96 596 Referral 6% Paid 4% 18-24 **GPX TRACKS** DOWNLOADS 14 306 Social 2% 24-34 WEB 40500 +The ability to download GPX pro web 35-44 TRAFFIC tracks was added on 25 July 2022 visitors 45-54 CHANNELS 55-64 46% 65+ 20% FULL ROUTE 80% DEVELOPED PARTS ONLY pro web mobile usage FULL ROUTE 1m54s 19 200+ +125% GROWTH AND COUNTRY EuroVelo route EuroVelo 15 15 France and country with STATISTICS CAN pro web Rhine Cycle Route most web visits BE FOUND ON average session members on Facebook discussion group PAGES 2-4 ->





#### EuroVelo Usage Monitoring **Report (2022) KEY FIGURES ON EUROVELO USAGE** 1 January to 31 December 2022 Compared to 2019 0 0 +11%**FULL WEEK**

WEEKDAYS +8.3%

WEEKDAYS 

Compared to 2021

FULL WEEK +6.1%

. . . . . . WEEKENDS .....

WEEKENDS +0.5%

eco counter



#### **SUMMARY OF THE REPORT**

- Cycling on EuroVelo grew strongly in 2022 compared to 2019, both on weekends and weekdays. This indicates increased usage of EuroVelo – the European cycle route network –, by +11% be it for leisure, tourism or mobility purposes.
- Compared to 2019, the growth in 2022 was higher in winter, autumn and spring than during summer, flattening the seasonal curve with its summer peak, even though summer is still the season with the highest number of bike counts. With relatively low traffic growth of +3.5% in summer, usage may have been impacted by the heat waves that hit large parts of Europe in 2022.
- 3 All ten observed EuroVelo routes saw growth both on weekdays and weekends compared to 2019, indicating a global increasing trend of cycling across the EuroVelo network. Growth was the highest on EuroVelo 17 – Rhone Cycle Route (+35%), followed by EuroVelo 8 - Mediterranean route (+21%) and EuroVelo 5 – Via Romea (Francigena) (+16%).
- **4** When using 2021 as a base for comparison, growth in 2022 was +6%. This annual growth was driven by weekday traffic only (+8.3%), while traffic remained stable during weekends (+0.5%). This could indicate a trend of increased usage for mobility purposes on EuroVelo, probably also related to a post-pandemic trend of people returning to their workplaces. Further research would be needed to confirm this assumption.





#### EuroVelo Route Development Status Report (2023)

#### **KEY EUROVELO NUMBERS**

#### FuroVelo: 02 cor EuroVelo: 92.000+ km

The 17 EuroVelo routes represent a network of 92,820 km across Europe! This is a small reduction compared to 2022 due to more accurate data, even though the EuroVelo network counts almost 500 km of new routes in 2023, following the addition of EuroVelo 3 - Pilgrims Route extension in Galicia (Spain), and the second part of EuroVelo 14 -Waters of Central Europe in Hungary.

#### 34% (32,000+ km) of **EuroVelo routes to** develop by 2030

A third of the EuroVelo network is still to be developed (under development or at the planning stage). Improving those parts of the network is a priority to complete EuroVelo by 2030. ECF is working in partnership with a growing network of NECCs across Europe to achieve this ambitious goal. Responsible authorities would need to develop around 4,500 km of EuroVelo per year to reach this objective, meaning that the yearly increase of newly developed sections should grow to 5% instead of 2%. Ultimately, sections of the EuroVelo network may be removed if no sufficient developments are realistically foreseen.

#### 66% (60,000+ km) of the EuroVelo network is ready to cycle

This is the percentage of EuroVelo routes that are either certified, developed with EuroVelo signs, or developed. There are now 60,785 km of EuroVelo routes waiting to be discovered, including 8 routes developed at 75% or more. This is an increase of 2% compared to 2022<sup>1</sup>. Developed route can be heterogeneous in terms of quality of infrastructure (i.e. route component type, width, surface, gradient, etc.) and some would require improvements.

#### 37% (33,000+ km) of the network with **EuroVelo signs in** 24 countries

EuroVelo signs can be followed on 37% of the network, meaning about 33,965 km of EuroVelo signposting is already in place. 24 countries have implemented at least a part of EuroVelo signs at a national level, that is 63% of all countries with a EuroVelo route. EuroVelo signage is essential for cyclists to easily find their way from one country to another.

#### **TOP ROUTES AND COUNTRIES**

#### Top 5 Routes in terms of Levels of development

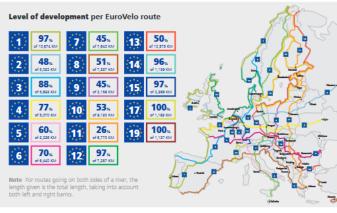
1. EuroVelo 15 - Rhine Cycle Route 2. EuroVelo 17 – Rhone Ćycle Route 3. EuroVelo 19 – Meuse Cycle Route 4. EuroVelo 14 – Waters of Central Europe 5. EuroVelo 1 - Atlantic Coast Route

#### Top 5 Countries in terms of

Levels of development Switzerland Estonia 5. Republic of Ireland 2. France Belgium

#### increase since 2022 in % of the network 1. Greece +6% (+83km)

3. Italy



Top 3 Routes in terms of Quality increase since 2022 in % of the whole length

😿 EuroVelo

1. EuroVelo 5 – Via Romea (Francigena)

- +11% 2. EuroVelo 6 – Atlantic-Black Sea +3%
- 3. EuroVelo 9 Baltic-Adriatic +3%

#### Top 3 Countries in terms of Quality

2. Hungary +5% (+382km) +5% (+237km)

1 In these calculations, the total lengths of EuroVelo routes have been used, duplicating the lengths of routes when they overlap. EuroVelo sections are counted twice if they belong to several EuroVelo routes. This is a different approach compared to the EuroVelo Route Development Status Reports 2022 and 2021, where the calculations were based on the total without duplicate routes. This must be kept in mind when comparing the numbers.





# What are the main trends on cycling tourism?





## **Cycling tourism trends**

- Slow tourism
- E-bikes
- Multimodality







## **Slow tourism**

## Cycling as a way to slowly experience a destination:

- Gastronomy
- Culture
- Swimming
- Natural sites







### **E-bikes**



Ease slopes Reassure Unify skills in a group



Heavier More expensive Autonomy of battery





## **Multimodality & cycling**







## To conclude: what is needed for #MoreCyclingTourism?





### #MoreCyclingTourism

Develop, support and promote EuroVelo and other cycle routes

Develop cycling tourism products and offers including the ones on Greenways

Support EuroVelo and our advocacy work: we need updated data on cycling tourism in Europe!







### **EuroVelo & Cycling Tourism Conferences**

**2023** | Izmir, TÜRKIYE 11-13 October 2023

2024 | Viborg, DENMARK 23-25 September 2023

**2025** | Call for bids opened until 31 January 2024

More info here

**EuroVelo & Cycling Tourism** Conference 2024 Viborg, Denmark

HOME DENMARK VIBORG VENUE

We look forward to welcoming you to The EuroVelo & Cycling Touris Conference in Viborg September 23rd – 25th 2024.

**Registration opens December 2023** 

#### **A NATION OF CYCLISTS**





## Thank you!

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Support us to connect Europe by bicycle

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