### **Climate tickets in Europe**



# May 2023 MOBILITY FOR ALL

**CLIMATE TICKETS** 

GREENPEACE

# **Key findings**

	Availability of long-term network tickets	Full-price long-term tickets *	Social discounts	VAT rate
Country	30%	40%	20%	10%
Capital City	20%	60%	20%	Not applicable

<u>Link</u>

á	0	Availability of climate or network tickets	Full-price long-term ticket	Social discounts or social offer	VAT on domes- tic public transport	Points per country
/lax. point	s per category	30	40	20	10	
1	Luxembourg	30	40	20	10	100
2	Malta	25	33	20	10	88
3	Austria	30	31	15	5	81
4	Germany	25	31	5	8	69
5	Cyprus	30	3	20	10	63
6	Spain	20	27	10	5	62
7	Switzerland	30	6	15	7	58
8	Hungary	20	24	10	0	54
9	Netherlands	30	0	10	6	46
10	Estonia	15	20	10	0	45
11	Czech Republic	20	15	0	5	40
12	Belgium	20	0	0	9	29
13	Slovenia	10	0	2.5	5.5	18
14	UK			5	10	15
15	Ireland			11		11
16	Denmark				10	10
17	Portugal				9	9
	Sweden				9	9
19	Poland				7	7
	Lithuania			1	6	7
21	Finland				5	5
	France				5	5
	Italy				5	5
	Slovakia			5		5
25	Romania			4.5		4.5
26	Latvia				3	3
	Norway				3	3
28	Greece				2	2
	Croatia			2		2
30	Bulgaria					0



"€10 airline tickets are only possible because others, like workers and taxpayers, pay the true cost"

**July 2023** 

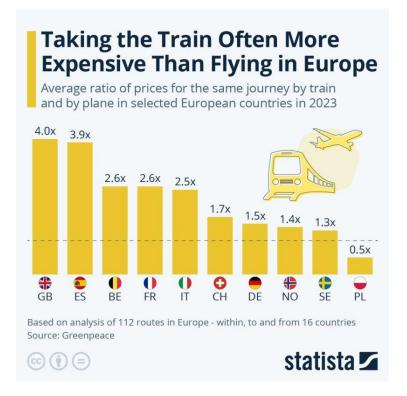
**MOBILITY FOR ALL** 

## **Key findings**

The report compares the costs of **flight** and **train** tickets on 112 routes in Europe at 9 different points in time.

Tickets for trains are on average twice as expensive as for flights

**Link** 







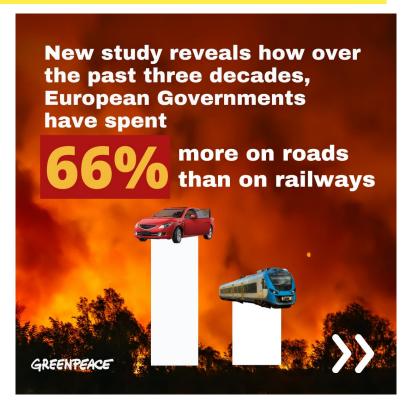
Europe lost 15,000 km of rail, built 30,000 km of motorway

**since 1995** 

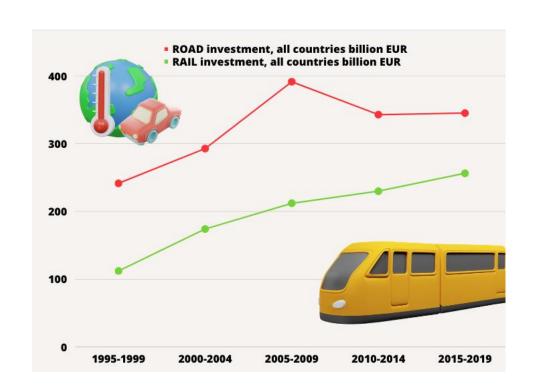


Link

### **Investments in 30 European countries**



#### The trends

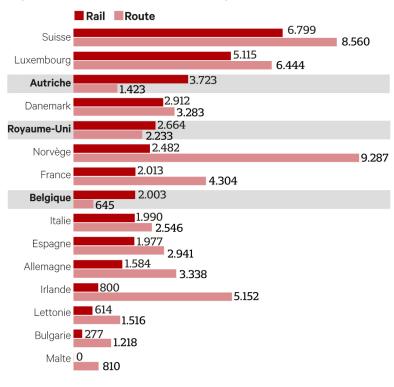


#### **Countries data**

#### Link

# Seuls trois pays européens ont plus investi dans le rail que dans la route

Dépenses en euros dans la route et le rail, par habitant, entre 1995 et 2018



SOURCE: GREENPEACE