

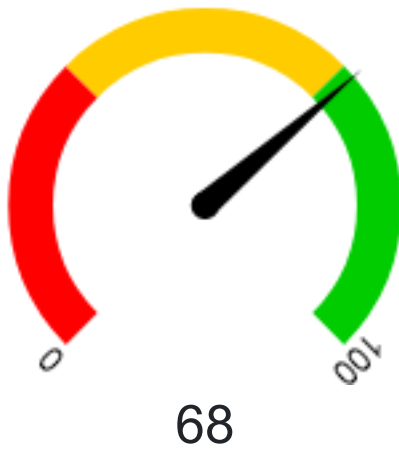
Environmental impact of <https://institutnr.org/>

Position in the ranking: **13**
/ 116



Environmental footprint

NR Score



NR Index

B

Complexity



GHG WiFi Footprint

0.15 gCO₂e

Load average



Loading time

0.52 sec

GHG 4G Footprint

0.53 gCO₂e

Water Footprint

0.28 ml

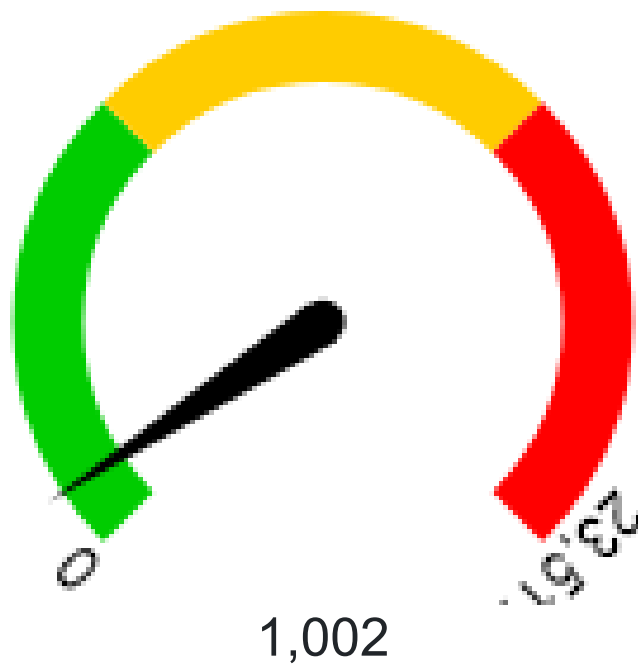


Hosting



Green hosting

Pass-band



1023 Ko



Over a year with 10.000 visits per month

The equivalence of CO2 emissions linked to your website

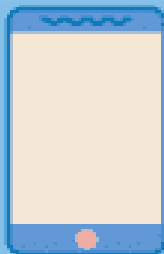


Equivalence of emissions using wifi

7
Km/Car

Equivalence of emissions using 4G :

42
Km/Car



Equivalence of emissions using wifi :

181
Charged phones

Equivalence of emissions using 4G

639
Charged phones



How to improve the site's eco-responsibility

Changing to a more eco-responsible data center

Increase site efficiency

Remove HTML errors



History of site analysis

Date	Score NR	Complexity	GHG 4G Footprint	GHG WiFi Footprint	Water Footprint
4/01/2021	69.5	313 elements	0.53 gCO2eq	0.15 gCO2eq	0.28 ml
4/01/2021	69.5	313 elements	0.53 gCO2eq	0.15 gCO2eq	0.28 ml
4/01/2021	69.5	313 elements	0.53 gCO2eq	0.15 gCO2eq	0.28 ml
4/01/2021	69.5	313 elements	0.53 gCO2eq	0.15 gCO2eq	0.28 ml
4/01/2021	68.5	313 elements	0.63 gCO2eq	0.17 gCO2eq	0.31 ml
4/01/2021	68.5	313 elements	0.62 gCO2eq	0.15 gCO2eq	null ml
4/01/2021	68.5	313 elements	0.62 gCO2eq	0.15 gCO2eq	0.18 ml
4/01/2021	68.5	313 elements	0.63 gCO2eq	0.17 gCO2eq	0.31 ml
4/01/2021	68.5	313 elements	0.63 gCO2eq	0.17 gCO2eq	0.31 ml
4/01/2021	68.5	313 elements	0.63 gCO2eq	0.17 gCO2eq	0.31 ml