

Post-event Report

06/09/2022

Ischaemic stroke

Attendees

Total number of attendees : **51**
Total number of connections : **131**
Average connection time : **00:21**

Interactivity

Number of asked questions : **7**
Number of questions sent to speakers : **3**
Number of answered questions : **0**
Number of questions not replied : **4**

Number of polls or MCQs sent : **5**
Avg nb answers / vote : **15**

Visits (summary)

Browsers

Browser	%
Safari	33%
Chrome	63%
Edge	0%
Internet Explorer	0%
Firefox	4%
Opéra	0%
N/A	0%

OS

Platform	%
Windows	53%
Mac OS	20%
iOS	18%
Android	8%
N/A	2%

Geographical information (summary)

Top 5 countries

Country	%
RO	12%
GR	10%
DE	10%
GB	6%

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Ecological Footprint

Place of reference (for post event report)



Ecological Footprint (summary)

The online live broadcast made it possible to save



20 tons of CO2 *

The online live broadcast made it possible to avoid



137 012 km
travelling regular transportations *

and to save



234 hours *
of transportation time *

* compared to an event where attendees have to travel a distance to reach the mentioned broadcast location through regular means of transportation from the city they come from.

Detailed carbon Footprint Report

Carbon emission saved per user (page 1)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
1	NL	Venlo	137 kg	942 km	2.9
2	SI	Maribor	116 kg	801 km	2.77
3	GR		0 kg	N/A km	
4	GR	Marousi	243 kg	1673 km	3.6
5	DE	Hamburg	177 kg	1224 km	3.17
6	PE	Trujillo	1649 kg	11370 km	12.83
7	AM		0 kg	N/A km	
8	UA	Kyiv	304 kg	2094 km	4
9	IE	Dublin	232 kg	1598 km	3.52
10	LT	Kaunas	275 kg	1896 km	3.8
11	GR	Astypalaia	287 kg	1980 km	3.88
12	MZ	Maputo	1303 kg	8983 km	10.55
13	UA	Ternopil	245 kg	1692 km	3.62
14	RO	Bucharest	239 kg	1647 km	3.57
15	AM	Yerevan	491 kg	3385 km	5.22
16	FR	Mougins	4 kg	32 km	0.62
17	LT	Vilnius	284 kg	1959 km	3.87
18	IT	Palma Campan...	108 kg	743 km	2.7
19	NL	Amsterdam	156 kg	1078 km	3.03
20	CA	Thorold	1059 kg	7302 km	8.95
21	AR	La Paz	1823 kg	12573 km	13.97
22	RO	Roman	251 kg	1729 km	3.65
23	GB	Cardiff	189 kg	1304 km	3.25
24	BY	Minsk	296 kg	2044 km	3.95
25	GR	Athens	242 kg	1671 km	3.58
26	DE	Munich	94 kg	651 km	2.62
27	AT	Vienna	137 kg	942 km	2.9

Detailed carbon Footprint Report

Carbon emission saved per user (page 2)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
28	SE	Skogas	299 kg	2064 km	3.97
29	RO	Brasov	233 kg	1608 km	3.53
30	DE		0 kg	N/A km	
31	RO	Galati	263 kg	1817 km	3.73
32	MY	Masai	1660 kg	11449 km	12.9
33	SI	Ljubljana	100 kg	688 km	2.65
34	GB	London	164 kg	1132 km	3.08
35	HU	Ocsa	162 kg	1114 km	3.07
36	GB	London	165 kg	1139 km	3.08
37	GR	Athens	242 kg	1671 km	3.58
38	DE	Sigmarszell	85 kg	630 km	7.2
39	DE	Berlin	172 kg	1186 km	3.13
40	EE	Tallinn	337 kg	2321 km	4.22
41	CZ	Prague	142 kg	981 km	2.93
42	MX	Oaxaca City	1560 kg	10759 km	12.25
43	RO	Bucharest	239 kg	1647 km	3.57
44	BE	Vielsalm	118 kg	813 km	2.77
45	RO	Viseu de Sus	223 kg	1541 km	3.47
46	PL	Szczecin	192 kg	1325 km	3.27
47	PH	Bacoor	1707 kg	11769 km	13.22
48	US	Pennington	1037 kg	7150 km	8.82
49	MT	Mellieha	168 kg	1156 km	3.1
50	HU	Nagykoros	166 kg	1147 km	3.1
51	CH	Zurich	80 kg	592 km	6.9