

Post-event Report

02/06/2022

Arrhythmias and metabolic pathways: new mechanisms, new opportunities

Attendees

Total number of attendees : **54**
Total number of connections : **115**
Average connection time : **00:22**

Interactivity

Number of asked questions : **4**
Number of questions sent to speakers : **2**
Number of answered questions : **0**
Number of questions not replied : **2**

Number of polls or MCQs sent : **4**
Avg nb answers / vote : **6**

Visits (summary)

Browsers

Browser	%
Safari	31%
Chrome	52%
Edge	0%
Internet Explorer	0%
Firefox	17%
Opéra	0%
N/A	0%

OS

Platform	%
Windows	43%
Mac OS	24%
iOS	17%
Android	17%
N/A	0%

Geographical information (summary)

Top 5 countries

Country	%
IT	9%
NL	9%
GR	7%
DE	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



21 tons of CO2 *

The online live broadcast made it possible to avoid



145 357 km
travelling regular transportations *

and to save



265 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	GB	Sale	205 kg	1417 km	3.35
2	UA	Ternopil	245 kg	1690 km	3.62
3	MD	Chisinau	274 kg	1891 km	3.8
4	NL	Amsterdam	156 kg	1078 km	3.03
5	RO	Bucharest	239 kg	1647 km	3.57
6	NL	Amsterdam	156 kg	1078 km	3.03
7	GR	Athens	242 kg	1671 km	3.58
8	CA	Mississauga	1060 kg	7311 km	8.97
9	CZ	Prague	143 kg	985 km	2.93
10	SA	Riyadh	661 kg	4560 km	6.35
11	MX		0 kg	N/A km	
12	NO	Bergen	297 kg	2047 km	3.95
13	SI	Cerkno	94 kg	651 km	2.62
14	SE	Göteborg	254 kg	1750 km	3.67
15	DE	Berlin	173 kg	1190 km	3.13
16	DE	Berlin	173 kg	1192 km	3.13
17	DE	Lüdenscheid	134 kg	921 km	2.88
18	NL	Amsterdam	156 kg	1076 km	3.03
19	FR	Antibes	4 kg	28 km	0.58
20	IT	Padova	73 kg	540 km	5.88
21	GR	Thessaloniki	213 kg	1466 km	3.4
22	EG	Cairo	415 kg	2862 km	4.73
23	UA	Kharkiv	366 kg	2524 km	4.4
24	BR	Recife	1140 kg	7864 km	9.48
25	IT	Milan	43 kg	315 km	3.9
26	ES	Barcelona	90 kg	666 km	6.73
27	BR	São Paulo	1481 kg	10214 km	11.73

Detailed carbon Footprint Report

Carbon emission saved per user (page 2)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
28	AT	Vienna	137 kg	945 km	2.9
29	CA	Montreal	975 kg	6725 km	8.4
30	AT	Vienna	138 kg	950 km	2.9
31	IT	Rome	94 kg	699 km	7.63
32	UA	Zaporizhzhia	349 kg	2407 km	4.3
33	ES	Zaragoza	113 kg	776 km	2.73
34	IN	Kolkata	1213 kg	8367 km	9.97
35	CA	Victoria	1386 kg	9561 km	11.1
36	NL	Wijchen	145 kg	1001 km	2.95
37	FR	Clermont-Fer...	85 kg	632 km	6.15
38	PL	Kanie	219 kg	1507 km	3.43
39	IT	Turin	40 kg	296 km	3.47
40	NL	Rotterdam	150 kg	1032 km	2.98
41	GR	Athens	242 kg	1671 km	3.58
42	FI	Helsinki	348 kg	2398 km	4.28
43	ES	Seville	211 kg	1452 km	3.38
44	SA	Jeddah	612 kg	4219 km	6.02
45	CZ	Sumperk	161 kg	1113 km	3.07
46	GB	Cambridge	173 kg	1194 km	3.13
47	UY	Montevideo	1728 kg	11920 km	13.35
48	IT	Padova	73 kg	540 km	5.88
49	AT	Vienna	138 kg	950 km	2.9
50	TR	Istanbul	287 kg	1977 km	3.88
51	BE	Mouscron	134 kg	925 km	2.88
52	GR	Heraklion	285 kg	1965 km	3.87
53	MX	Rioverde	1536 kg	10593 km	12.08
54	VN	Ho Chi Minh ...	1582 kg	10908 km	12.38