

Post-event Report

07/06/2022

Acid-base disturbances in the ICCU

Attendees

Total number of attendees : **72**
Total number of connections : **194**
Average connection time : **00:20**

Interactivity

Number of asked questions : **7**
Number of questions sent to speakers : **6**
Number of answered questions : **4**
Number of questions not replied : **1**

Number of polls or MCQs sent : **3**
Avg nb answers / vote : **8**

Visits (summary)

Browsers

Browser	%
Safari	25%
Chrome	71%
Edge	0%
Internet Explorer	0%
Firefox	3%
Opéra	0%
N/A	1%

OS

Platform	%
Windows	46%
Mac OS	25%
iOS	10%
Android	18%
N/A	1%

Geographical information (summary)

Top 5 countries

Country	%
IT	13%
AT	8%
PL	7%
GB	7%

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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



24 tons of CO2 *

The online live broadcast made it possible to avoid



167 601 km
travelling regular transportations *

and to save



309 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	FR		0 kg	N/A km	
2	GB	Chelsea	164 kg	1131 km	3.08
3	EC	Guayaquil	1587 kg	10942 km	12.42
4	RO	Bucharest	239 kg	1647 km	3.57
5	PL	Opole	178 kg	1226 km	3.17
6	NL	Dordrecht	147 kg	1014 km	2.97
7	IT	Prato	54 kg	403 km	4.75
8	IT	Pavia	40 kg	299 km	3.52
9	ES	Valladolid	161 kg	1108 km	3.05
10	IM	Isle of Man	232 kg	1597 km	3.52
11	GB	London	164 kg	1132 km	3.08
12	SE	Stockholm	301 kg	2074 km	3.97
13	NG		0 kg	N/A km	
14	IT	Cerbaia	57 kg	421 km	4.97
15	RS	Subotica	161 kg	1111 km	3.05
16	FR	Paris	109 kg	750 km	2.72
17	IT	Treviso	79 kg	582 km	6.37
18	AT	Donawitz	116 kg	803 km	2.77
19	AT	Vienna	137 kg	945 km	2.9
20	AT	Vienna	137 kg	945 km	2.9
21	GB	Plymouth	182 kg	1253 km	3.2
22	IT	Milan	43 kg	315 km	3.9
23	GB	Reading	168 kg	1159 km	3.1
24	CY	Larnaca	392 kg	2700 km	4.57
25	PT	Lisbon	236 kg	1625 km	3.55
26	PT	Viseu	206 kg	1424 km	3.35
27	HR	Split	118 kg	811 km	2.77

Detailed carbon Footprint Report

Carbon emission saved per user (page 2)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
28	IT	Taranto	143 kg	986 km	2.93
29	RS	Belgrade	168 kg	1161 km	3.1
30	GR	Thessaloniki	213 kg	1466 km	3.4
31	BE	Viemme	126 kg	866 km	2.82
32	FR	Mougins	4 kg	32 km	0.63
33	DE	Darmstadt	110 kg	762 km	2.73
34	ID	Jakarta	1795 kg	12377 km	13.78
35	MX	Tijuana	1568 kg	10811 km	12.3
36	AL	Shkoder	161 kg	1113 km	3.07
37	PL	Bialystok	250 kg	1722 km	3.63
38	IT	Legnano	46 kg	338 km	3.97
39	RO	Bucharest	239 kg	1647 km	3.57
40	KZ	Pavlodar	809 kg	5576 km	7.32
41	ES	Salamanca	176 kg	1216 km	3.15
42	BY	Brest	244 kg	1685 km	3.6
43	ID	Jakarta	1795 kg	12377 km	13.78
44	RS		0 kg	N/A km	
45	IT		0 kg	N/A km	
46	CZ	Prague	143 kg	983 km	2.93
47	AT	Vienna	138 kg	949 km	2.9
48	AT	Vienna	137 kg	947 km	2.9
49	IT	Rome	94 kg	699 km	7.63
50	PL	ÅšwinoujÅ>ci...	198 kg	1367 km	3.3
51	ID	Ciangsana	1824 kg	12580 km	13.98
52	IE	Dublin	231 kg	1593 km	3.52
53	ES	Madrid	156 kg	1074 km	3.02
54	PL	Gdansk	229 kg	1582 km	3.5
55	GB	Chelsea	164 kg	1132 km	3.08

Detailed carbon Footprint Report

Carbon emission saved per user (page 3)

User	Country	City	CO2 saved (kg)	Km saved	Time saved
56	RS	Belgrade	168 kg	1161 km	3.1
57	DE	Cologne	128 kg	881 km	2.83
58	HR	Zagreb	116 kg	798 km	2.77
59	BD	Dhaka	1225 kg	8450 km	10.05
60	RO	Brasov	233 kg	1608 km	3.53
61	IL	Bnei Brak	434 kg	2994 km	4.85
62	AM		0 kg	N/A km	
63	RO	Bucharest	239 kg	1647 km	3.57
64	DE	Lübeck	184 kg	1271 km	3.22
65	PL	CzÄ™stochowa	190 kg	1309 km	3.25
66	AE	Abu Dhabi	758 kg	5230 km	6.98
67	GR	Marousi	243 kg	1673 km	3.6
68	FR	Mougins	4 kg	32 km	0.63
69	UA	Ternopil	245 kg	1692 km	3.62
70	MX	Tehuacán	1549 kg	10686 km	12.18
71	CL	Santiago	1858 kg	12814 km	14.2
72	AT	Sankt Pölten	130 kg	897 km	2.85