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*Supplement of*

## **SUstaiNability: a science communication website on environmental research**

**Teresita Gravina et al.**

*Correspondence to:* Teresita Gravina (teresitagravina@gmail.com)

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Supplementary material 1. Visualizations, appreciations and shares received by each article in the website.

<b>Article numbers (as in Table 1)</b>	<b>Thematic areas</b>	<b>Visualizations</b>	<b>Appreciations</b>	<b>Shares</b>
1	Biotechnology (B)	102	1	14
2	Physics for environmental and cultural heritage (PE)	125	0	13
3	Physics for environmental and cultural heritage (PE)	175	4	22
4	Greenhouse gases (GG)	86	2	23
5	Waste management (WM)	125	1	13
6	Land management (LM)	211	6	28
7	Land management (LM)	137	0	14
8	Land management (LM)	85	1	16
9	Pollution (Po)	270	1	17
10	Pollution (Po)	193	2	25
11	Pollution (Po)	96	1	12
12	Pollution (Po)	107	3	15
13	Pollution (Po)	108	3	22
14	Pollution (Po)	360	7	55
15	Ageing (A)	177	1	18
16	Human diseases (HD)	155	3	17
17	Human diseases (HD)	89	1	15
18	Natural risks (NR)	103	2	19
19	Natural risks (NR)	126	2	13
20	Water resource (WR)	120	1	18
21	Probiotics (Pr)	165	1	18
22	In-depth article (D)	191	4	0

Supplementary material 2. Visualizations, appreciations and shares received by each article in the Facebook.

Article numbers (as in Table 1)	Thematic areas	Visualizations	Appreciations	Shares
1	Biotechnology (B)	317	1	8
2	Physics for environmental and cultural heritage (PE)	254	1	8
3	Physics for environmental and cultural heritage (PE)	592	5	8
4	Greenhouse gases (GG)	222	3	9
5	Waste management (WM)	550	3	7
6	Land management (LM)	601	8	2
7	Land management (LM)	535	5	6
8	Land management (LM)	491	5	6
9	Pollution (Po)	317	2	9
10	Pollution (Po)	584	8	13
11	Pollution (Po)	512	5	6
12	Pollution (Po)	510	3	9
13	Pollution (Po)	486	7	12
14	Pollution (Po)	661	15	3
15	Ageing (A)	585	5	9
16	Human diseases (HD)	539	5	8
17	Human diseases (HD)	262	2	12
18	Natural risks (NR)	462	6	11
19	Natural risks (NR)	296	1	9
20	Water resource (WR)	299	2	8
21	Probiotics (Pr)	600	5	1
22	In-depth article (D)	519	5	6

Supplementary material 3. Visualizations, appreciations and shares received by each article in the Twitter.

Article numbers (as in Table 1)	Thematic areas	Visualizations	Appreciations	Shares
1	Biotechnology (B)	1	1	1
2	Physics for environmental and cultural heritage (PE)	2	2	1
3	Physics for environmental and cultural heritage (PE)	1	3	1
4	Greenhouse gases (GG)	0	1	0
5	Waste management (WM)	2	1	1
6	Land management (LM)	0	1	1
7	Land management (LM)	1	1	1
8	Land management (LM)	0	1	1
9	Pollution (Po)	2	1	2
10	Pollution (Po)	1	1	1
11	Pollution (Po)	0	2	1
12	Pollution (Po)	2	1	1
13	Pollution (Po)	0	2	1
14	Pollution (Po)	0	1	1
15	Ageing (A)	2	1	1
16	Human diseases (HD)	0	1	1
17	Human diseases (HD)	0	1	0
18	Natural risks (NR)	0	1	0
19	Natural risks (NR)	2	2	1
20	Water resource (WR)	0	1	0
21	Probiotics (Pr)	1	1	1
22	In-depth article (D)	39	1	1