



Correction to: Ranking local climate policy: assessing the mitigation and adaptation activities of 104 German cities

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Published online: 12 August 2021

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Correction to: Climatic Change

<https://doi.org/10.1007/s10584-021-03142-9>

The original article has been correct. Unfortunately, Tables 3 and 4 were switched in the original publication. Please find here the correct tables and legends.

The online version of the original article can be found at <https://doi.org/10.1007/s10584-021-03142-9>

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Table 3 Twenty best scoring cities concerning climate mitigation (note that some cities achieved the same outcome and were ranked equally, e.g. on ranks 14 to 16)

Rank	City	City type	Number of inhabitants (as of 31 Dec 2017)	Mitigation score
1	Freiburg	medium	229,636	76.0
2	Bonn	medium	325,490	72.0
2	Münster	medium	313,559	72.0
4	Stuttgart	big	632,743	71.5
5	Mainz	medium	215,110	71.0
6	Bremen	big	568,006	70.5
7	Frankfurt (Main)	big	746,878	69.5
7	Hannover	big	535,061	69.5
9	Heidelberg	medium	160,601	69.0
10	Berlin	big	3,613,495	68.5
11	Rostock	medium	208,409	67.5
12	Bottrop	medium	117,364	66.0
13	Nuremberg	big	515,201	65.0
14	Bielefeld	medium	332,552	64.5
14	Essen	big	583,393	64.5
14	Kiel	medium	247,943	64.5
17	Kaiserslautern	small independent	99,684	64.0
17	Ulm	medium	125,596	64.0
19	Munich	big	1,456,039	63.5
20	Emden	small independent	50,607	63.0

Table 4 Twenty best scoring cities concerning climate adaptation

Rank	City	City type	Number of inhabitants (as of 31 Dec 2017)	Adaptation Score
1	Berlin	big	3,613,495	80.5
2	Karlsruhe	medium	311,919	71.6
3	Hamburg	big	1,830,584	70.4
4	Frankfurt (Main)	big	746,878	68.2
5	Stuttgart	big	632,743	65.6
6	Dresden	big	551,072	64.7
7	Oberhausen	medium	211,422	62.7
8	Cologne	big	1,080,394	62.1
9	Essen	big	583,393	61.3
10	Rostock	medium	208,409	60.9
11	Münster	medium	313,559	60.8
12	Offenbach	medium	126,658	60.3
13	Bremen	big	568,006	60.2
14	Hannover	big	535,061	60.1
15	Aachen	medium	246,272	59.8
16	Munich	big	1,456,039	59.7
17	Duisburg	medium	498,110	59.4
18	Nuremberg	big	515,201	58.9
19	Worms	small independent	83,081	57.9
20	Jena	medium	111,099	56.6

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