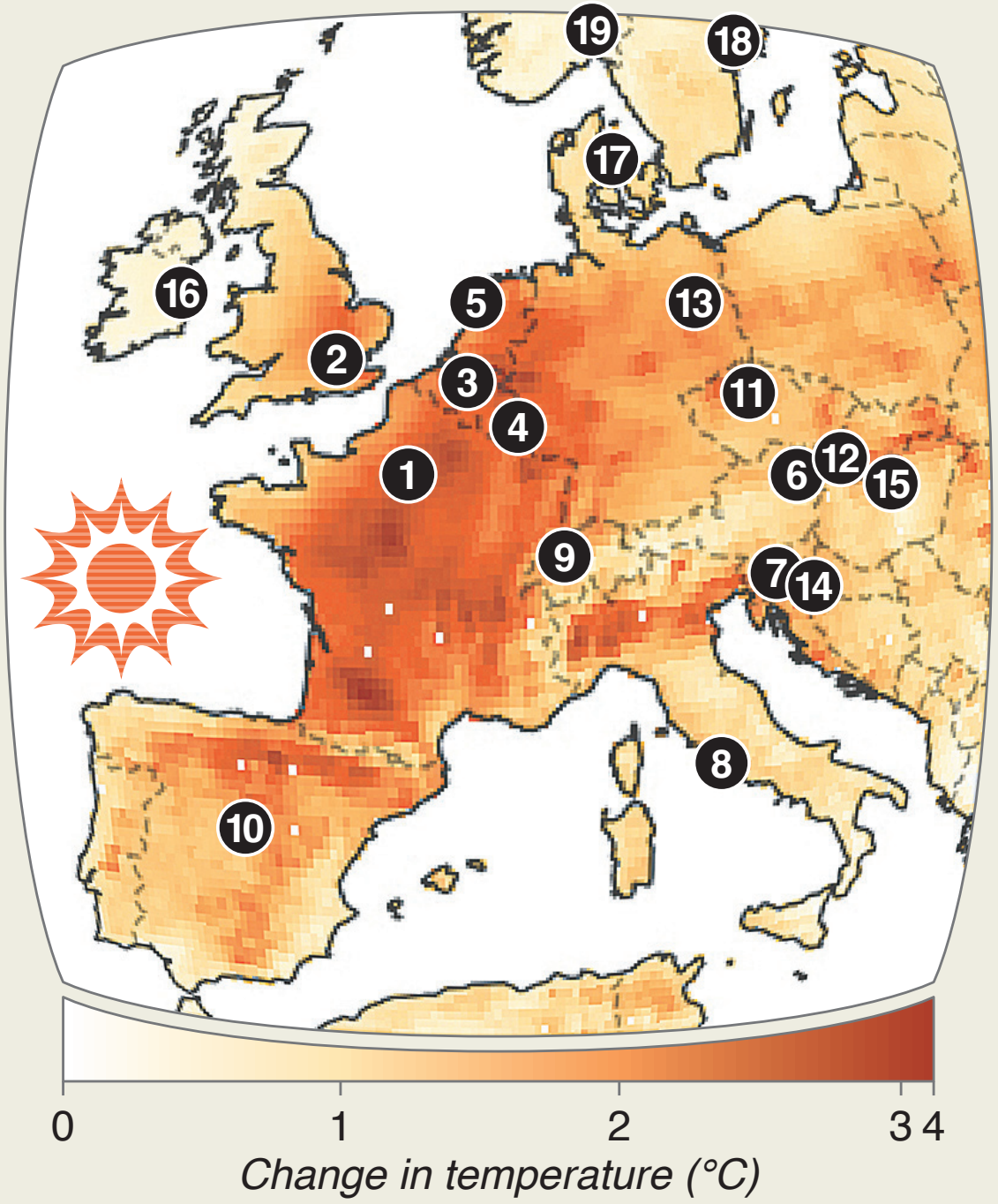
European heatwaves worsening

Europe's heatwaves are getting hotter due to pollution, according to a new report from *World Weather Attribution*, which finds Paris hardest hit with an average increase of 2.4°C since 2003

AMOUNT BY WHICH HEATWAVES HAVE BECOME HOTTER SINCE 2003 AND HOW THAT HAS AFFECTED CAPITAL CITIES

(three-day mean of daily maximum temperatures, annual °C)

1	*Paris*	**2.4**
2	*London*	**2.1**
3	*Brussels*	**2.0**
4	*Luxembourg*	**2.0**
5	*Amsterdam*	**1.9**
6	*Vienna*	**1.7**
7	*Ljubljana*	**1.7**
8	*Rome*	**1.7**
9	*Bern*	**1.7**
10	*Madrid*	**1.6**
11	*Prague*	**1.6**
12	*Bratislava*	**1.4**
13	*Berlin*	**1.4**
14	*Zagreb*	**1.3**
15	*Budapest*	**1.2**
16	*Dublin*	**0.9**
17	*Copenhagen*	**0.7**
18	*Stockholm*	**0.5**
19	*Oslo*	**0.5**



Tinted panels: Warming more than double global mean increase

Sources: World Weather Attribution, Bloomberg

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