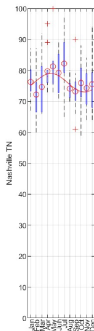
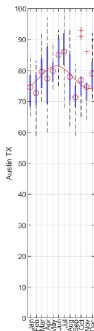
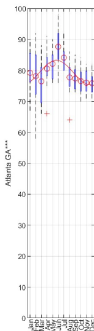
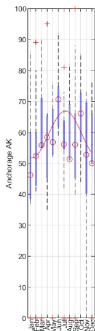
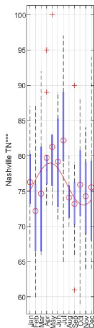
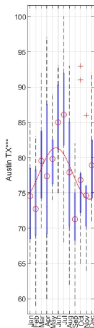
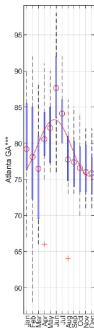
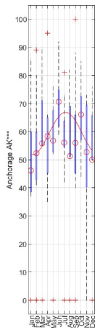
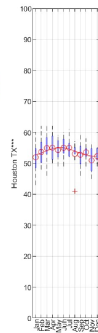
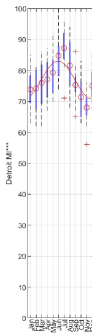
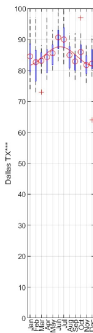
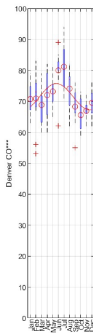
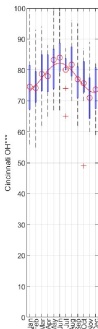
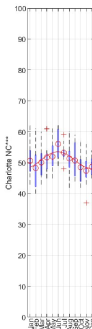
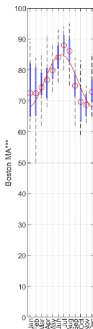
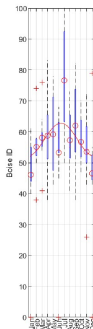
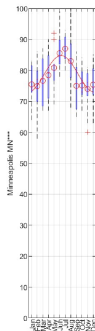
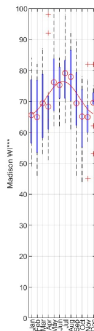
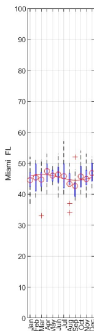
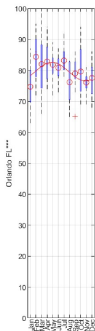
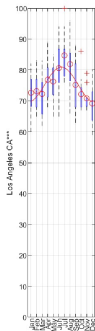
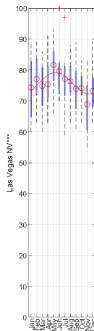
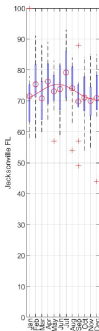
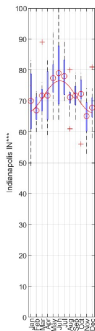


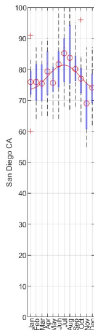
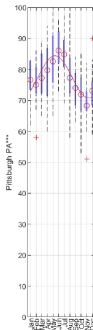
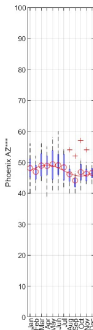
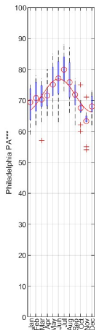
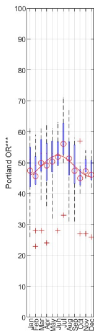
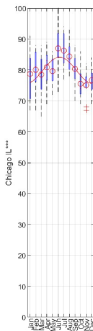
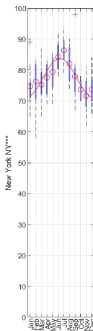
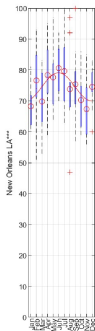
Table 3: Major North American (USA & Canada) cities considered in the analysis. The p-value tests against the 0-amplitude (null) hypothesis. Mesor, amplitude and phase refer to the fitted cosinor  $M + A \sin\left(\frac{2\pi t}{12} + \phi\right)$ .

###	Name	ISO	LAT	LONG	MESOR	AMPL	PHASE	MNTH	Pval
1	Anchorage	ANC	61.2	-149.9	59.3	7.6	4.1	7.2	5.09E-02
2	Atlanta	ATL	33.6	-84.4	79.3	3.9	4.9	5.7	6.22E-04
3	Austin	AUS	30.3	-97.7	77.8	3.6	4.9	5.6	3.25E-02
4	Nashville	BNA	36.2	-86.8	76.0	3.0	5.4	4.6	2.73E-02
5	Boise	BOI	43.6	-116.2	57.5	5.3	4.5	6.4	4.25E-02
6	Boston	BOS	42.4	-71.0	76.4	8.5	4.4	6.5	2.03E-04
7	Charlotte	CLT	35.2	-80.9	50.9	2.7	4.7	5.9	2.22E-04
8	Cincinnati	CVG	39.1	-84.5	77.4	4.8	4.7	6.0	8.71E-05
9	Denver	DEN	39.9	-104.7	71.5	4.3	4.9	5.6	6.05E-03
10	Dallas	DFW	32.9	-97.0	84.5	3.1	4.5	6.3	8.25E-03
11	Detroit	DTW	42.2	-83.4	76.9	6.1	4.8	5.9	1.38E-03
12	Houston	HOU	30.0	-95.3	53.6	1.4	5.0	5.4	1.01E-03
13	Indianapolis	IND	39.8	-86.2	71.3	5.2	4.6	6.2	8.38E-04
14	Jacksonville	JAX	30.3	-81.7	73.0	2.4	4.9	5.6	4.57E-02
15	Las Vegas	LAS	36.1	-115.2	75.7	3.5	5.0	5.4	2.14E-03
16	Los Angeles	LAX	33.9	-118.4	75.3	5.7	4.5	6.5	2.23E-04
17	Orlando	MCO	28.4	-81.3	79.6	3.0	5.3	4.9	5.10E-03
18	Miami	MIA	25.8	-80.3	45.5	1.0	6.2	3.1	1.12E-01
19	Madison	MSN	43.1	-89.4	71.0	5.3	4.4	6.6	1.18E-03
20	Minneapolis	MSP	44.9	-93.2	78.8	5.9	4.6	6.3	2.37E-04
21	New Orleans	MSY	30.0	-90.1	74.5	4.6	4.7	6.0	6.33E-03
22	New York	NYC	40.6	-73.8	77.5	6.3	4.6	6.3	1.36E-04
23	Chicago	ORD	42.0	-87.9	79.9	4.3	4.6	6.3	2.03E-03
24	Portland	PDX	45.6	-122.6	48.9	3.4	4.7	6.0	2.21E-03
25	Philadelphia	PHL	39.9	-75.2	71.6	5.3	4.7	6.1	7.00E-04
26	Phoenix	PHX	33.4	-112.0	47.3	1.8	5.8	4.0	3.03E-03
27	Pittsburgh	PIT	40.5	-80.2	77.6	6.8	5.0	5.4	1.62E-04
28	San Diego	SAN	32.7	-117.2	77.5	3.9	4.2	6.9	1.34E-02
29	San Antonio	SAT	29.4	-98.5	78.0	2.8	3.8	7.8	2.15E-02
30	Seattle	SEA	47.5	-122.3	79.7	4.9	5.0	5.5	7.64E-03
31	San Francisco	SFO	37.6	-122.4	75.7	4.8	4.7	6.1	7.47E-04
32	Washington, DC	WAS	39.9	-77.0	79.6	3.9	4.5	6.5	3.19E-03
33	Alberta	YEG	53.6	-113.5	78.5	4.8	4.6	6.3	5.66E-04
34	Montreal	YUL	45.5	-73.6	52.6	3.3	1.2	1.0	2.11E-03
35	Saskatchewan	YXE	52.2	-106.7	71.6	3.5	4.7	6.0	2.40E-02
36	Ontario	YYZ	43.7	-79.4	80.6	7.2	4.7	6.0	1.60E-04

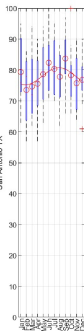




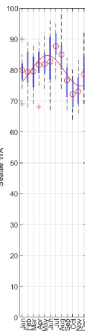




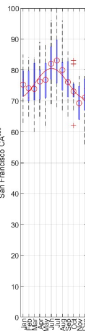
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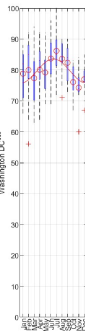
Seattle WA\*\*\*



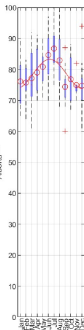
San Francisco CA\*\*\*



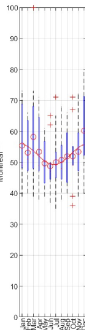
Washington DC\*\*\*



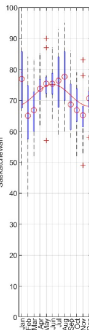
Alberta\*\*\*



Montreal\*\*\*



Saskatchewan



Ontario\*\*\*

