

# Supplementary material

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Table S1: Meteorological stations used in this work.

Id	Station	Lon. (Dec °)	Lat. (Dec °)	Elevat. a.s.l. (m)
0002I	Vandellos	0.87	40.96	32
0016A	Reus/Aeropuerto	1.16	41.15	71
0076	Barcelona/Aeropuerto	2.07	41.29	4
0200E	Barcelona/Fabra	2.12	41.42	408
0367	Girona/Costa Brava	2.76	41.91	143
1014	Hondarribia/Malkarroa	-1.79	43.36	4
1024E	San Sebastian/Igueldo	-2.04	43.31	251
1082	Bilbao/Aeropuerto	-2.91	43.30	42
1109	Santander/Parayas	-3.83	43.42	3
1110	Santander/Centro	-3.82	43.47	64
1212E	Asturias/Aviles	-6.04	43.57	127
1249I	Oviedo	-5.87	43.35	336
1387	A Coruña	-8.42	43.37	58
1387E	A Coruña/Alvedro	-8.37	43.31	98
1428	Santiago de Compostela/Labacolla	-8.41	42.89	370
1484C	Pontevedra	-8.62	42.44	108
1495	Vigo/Peinador	-8.62	42.24	261
1505	Lugo/Rozas	-7.46	43.11	445
1690A	Ourense	-7.86	42.33	143
2030	Soria	-2.48	41.78	1082
2331	Burgos/Villafria	-3.62	42.36	891
2422	Valladolid	-4.75	41.64	735
2462	Navacerrada/Puerto	-4.01	40.79	1894
2465	Segovia	-4.13	40.95	1005
2539	Valladolid/Villanubla	-4.86	41.71	846
2614	Zamora	-5.74	41.52	656
2661	Leon/Virgen del Camino	-5.65	42.59	912
2867	Salamanca/Matacan	-5.50	40.96	790
2870	Salamanca/Observatorio	-5.66	40.96	775
3013	Molina de Aragon	-1.88	40.84	1062
3129	Madrid/Barajas	-3.56	40.47	609
3175	Madrid/Torrejon	-3.44	40.49	607
3195	Madrid/Retiro	-3.68	40.41	667
3196	Madrid/Cuatro Vientos	-3.79	40.38	690
3200	Madrid/Getafe	-3.72	40.30	620
3260B	Toledo	-4.05	39.88	515
3469A	Caceres	-6.34	39.47	394
4121	Ciudad Real	-3.92	38.99	628
4452	Badajoz/Talavera la Real	-6.81	38.88	185

Id	Station	Lon. (Dec °)	Lat. (Dec °)	Elevat. a.s.l. (m)
4605	Huelva	-6.95	37.26	17
4642E	Huelva/Ronda Este	-6.91	37.28	19
5270	Jaen/Instituto	-3.79	37.78	510
5270B	Jaen	-3.81	37.78	580
5530E	Granada/Aeropuerto	-3.79	37.19	567
5783	Sevilla/San Pablo	-5.88	37.42	34
5796	Moron de la Frontera	-5.61	37.16	87
5973	Cadiz/Observatorio	-6.26	36.50	2
6000A	Melilla	-2.96	35.28	52
6001	Tarifa	-5.60	36.01	32
6076X	Marbella/Puerto Banus	-4.95	36.48	2
6155A	Malaga/Aeropuerto	-4.48	36.67	5
6325O	Almeria/Aeropuerto	-2.36	36.85	21
7031	Murcia/San Javier	-0.80	37.79	4
7178I	Murcia	-1.17	38.00	61
7228	Murcia/Alcantarilla	-1.23	37.96	75
8019	Alicante-Elche/Aeropuerto	-0.57	38.28	43
8025	Alicante	-0.49	38.37	81
8096	Cuenca	-2.13	40.07	948
8368U	Teruel	-1.12	40.35	900
8414	Manises/Base Aerea	-0.48	39.48	58
8414A	Valencia/Aeropuerto	-0.47	39.49	56
8416	Valencia	-0.37	39.48	11
8416Y	Valencia/Viveros	-0.37	39.48	11
8500A	Castellon/Almassora	-0.07	39.96	43
9091O	Foronda/Txokiza	-2.74	42.88	513
9170	Logroño/Agoncillo	-2.33	42.45	353
9263D	Pamplona/Noain	-1.65	42.78	459
9381d	Calamocha/Observatorio)	-1.30	40.91	902
9434	Zaragoza/Aeropuerto	-1.00	41.66	249
9585	La Molina	1.94	42.33	1703
9771C	Lleida	0.60	41.63	185
9898	Huesca/Pirineos	-0.33	42.08	546
9981A	Tortosa	0.49	40.82	50
B228	Palma de Mallorca/CMT	2.63	39.55	3
B278	Palma de Mallorca/Son San Juan	2.74	39.56	8
B893	Menorca/Aeropuerto	4.22	39.85	91
B954	Ibiza/Es Codola	1.38	38.88	6
P531	Cabo Carvoeiro/Farol	-9.41	39.36	32
P535	Lisboa/Geofísico	-9.15	38.72	77
P545	Porto Pedras/Rubras	-8.67	41.24	69

Id	Station	Lon. (Dec °)	Lat. (Dec °)	Elevat. a.s.l. (m)
P548	Coimbra/Aerodromo	-8.47	40.16	170
P554	Faro/Aeroporto	-7.97	37.02	8
P562	Beja	-7.87	38.02	246
P567	Vila Real	-7.72	41.27	561
P568	Penhas Douradas/Observatorio	-7.56	40.41	1380
P571	Portalegre	-7.42	39.29	597
P575	Bragança	-6.74	41.80	690

Table S2: Monthly trends of (a) monthly mean SWS anomaly, (b) monthly mean DPWG anomaly, (c)  $f_{90}$ (DPWG) for the IP for 1961-2019, 1961-2010 and 2010-2019. Statistically significant trends are shown in boldface for  $p < 0.05$  and in italic for  $p < 0.10$ .

		(a) $\text{m s}^{-1} \text{dec}^{-1}$	(b) $\text{m s}^{-1} \text{dec}^{-1}$	(c) $\text{days dec}^{-1}$
January	1961-2019	<b>-0.16</b>	<b>-0.23</b>	<b>-0.45</b>
	1961-2010	<b>-0.17</b>	<i>-0.30</i>	<b>-0.53</b>
	2010-2019	+0.13	+0.08	+0.91
February	1961-2019	<b>-0.21</b>	<b>-0.27</b>	<b>-0.51</b>
	1961-2010	<b>-0.27</b>	<b>-0.47</b>	<b>-0.77</b>
	2010-2019	+0.30	-1.41	-0.67
March	1961-2019	<b>-0.18</b>	<b>-0.17</b>	<b>-0.47</b>
	1961-2010	<b>-0.22</b>	<b>-0.28</b>	<b>-0.69</b>
	2010-2019	+0.32	+1.13	+3.88
April	1961-2019	<b>-0.17</b>	<b>-0.17</b>	<b>-0.38</b>
	1961-2010	<b>-0.16</b>	-0.15	<b>-0.35</b>
	2010-2019	+0.31	+0.86	+1.51
May	1961-2019	<b>-0.17</b>	<b>-0.18</b>	<b>-0.75</b>
	1961-2010	<b>-0.18</b>	<b>-0.19</b>	<b>-0.90</b>
	2010-2019	+0.01	-0.09	-0.36
June	1961-2019	<b>-0.11</b>	<i>-0.06</i>	<i>-0.32</i>
	1961-2010	<b>-0.10</b>	-0.06	-0.28
	2010-2019	+0.06	+0.11	+0.42
July	1961-2019	<b>-0.11</b>	<b>-0.06</b>	<b>-0.55</b>
	1961-2010	<b>-0.10</b>	-0.06	<b>-0.52</b>
	2010-2019	-0.07	-0.18	-1.03

		(a) $\text{m s}^{-1} \text{dec}^{-1}$	(b) $\text{m s}^{-1} \text{dec}^{-1}$	(c) $\text{days dec}^{-1}$
August	1961-2019	<b>-0.12</b>	<b>-0.06</b>	<b>-0.59</b>
	1961-2010	<b>-0.11</b>	-0.04	<b>-0.53</b>
	2010-2019	-0.08	-0.04	-0.67
September	1961-2019	<b>-0.10</b>	-0.07	<b>-0.49</b>
	1961-2010	<b>-0.08</b>	-0.04	-0.49
	2010-2019	+0.05	+0.09	+0.30
October	1961-2019	<b>-0.13</b>	-0.10	<b>-0.53</b>
	1961-2010	-0.08	+0.03	-0.32
	2010-2019	-0.12	-0.58	-3.15
November	1961-2019	<b>-0.12</b>	-0.10	<b>-0.67</b>
	1961-2010	<b>-0.13</b>	-0.17	<b>-0.78</b>
	2010-2019	+0.21	+0.54	+2.61
December	1961-2019	<b>-0.19</b>	<b>-0.31</b>	<b>-0.61</b>
	1961-2010	<b>-0.16</b>	<i>-0.23</i>	<b>-0.65</b>
	2010-2019	-0.01	-0.43	+3.58

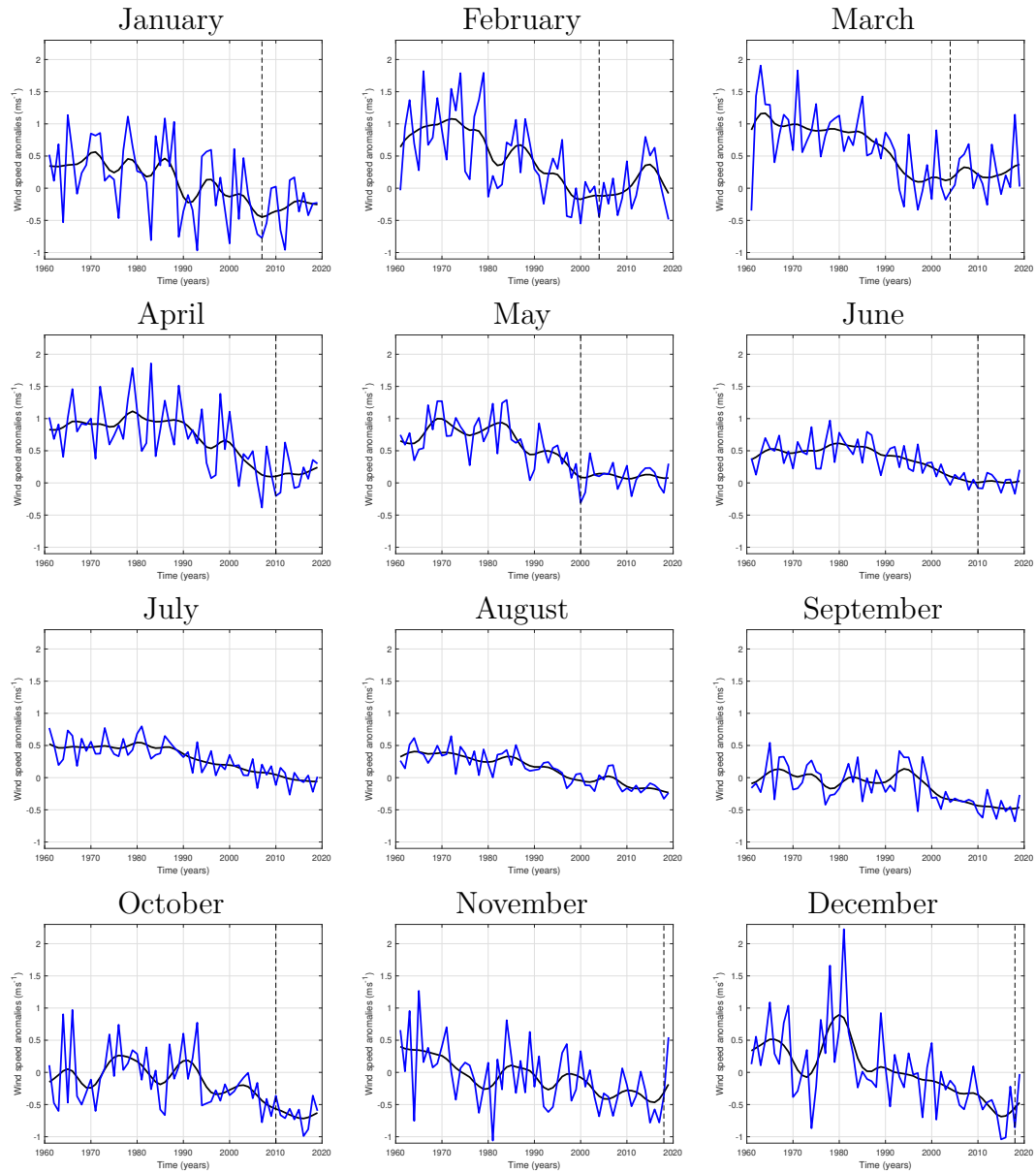


Figure S1: Time series of monthly mean SWS anomaly for the IP from 1961 to 2019 for each month. The 10-year Gaussian low-pass filter is shown with a black line to illustrate the multidecadal variability. A vertical dotted line shows the onset of the *reversal* in each case when a significant break-point is detected.

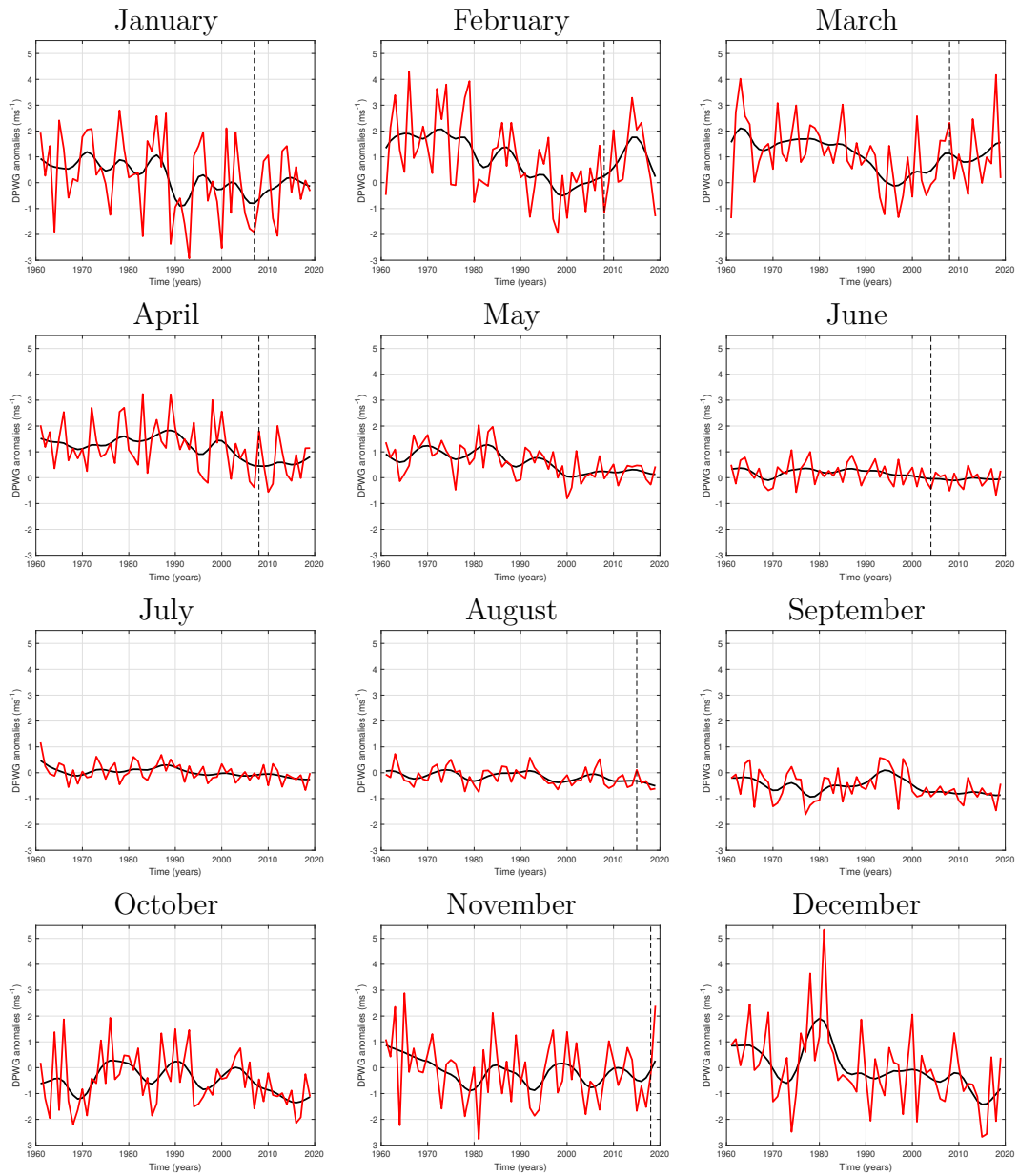


Figure S2: Same as Figure S1 but for the monthly mean DPWG anomaly.



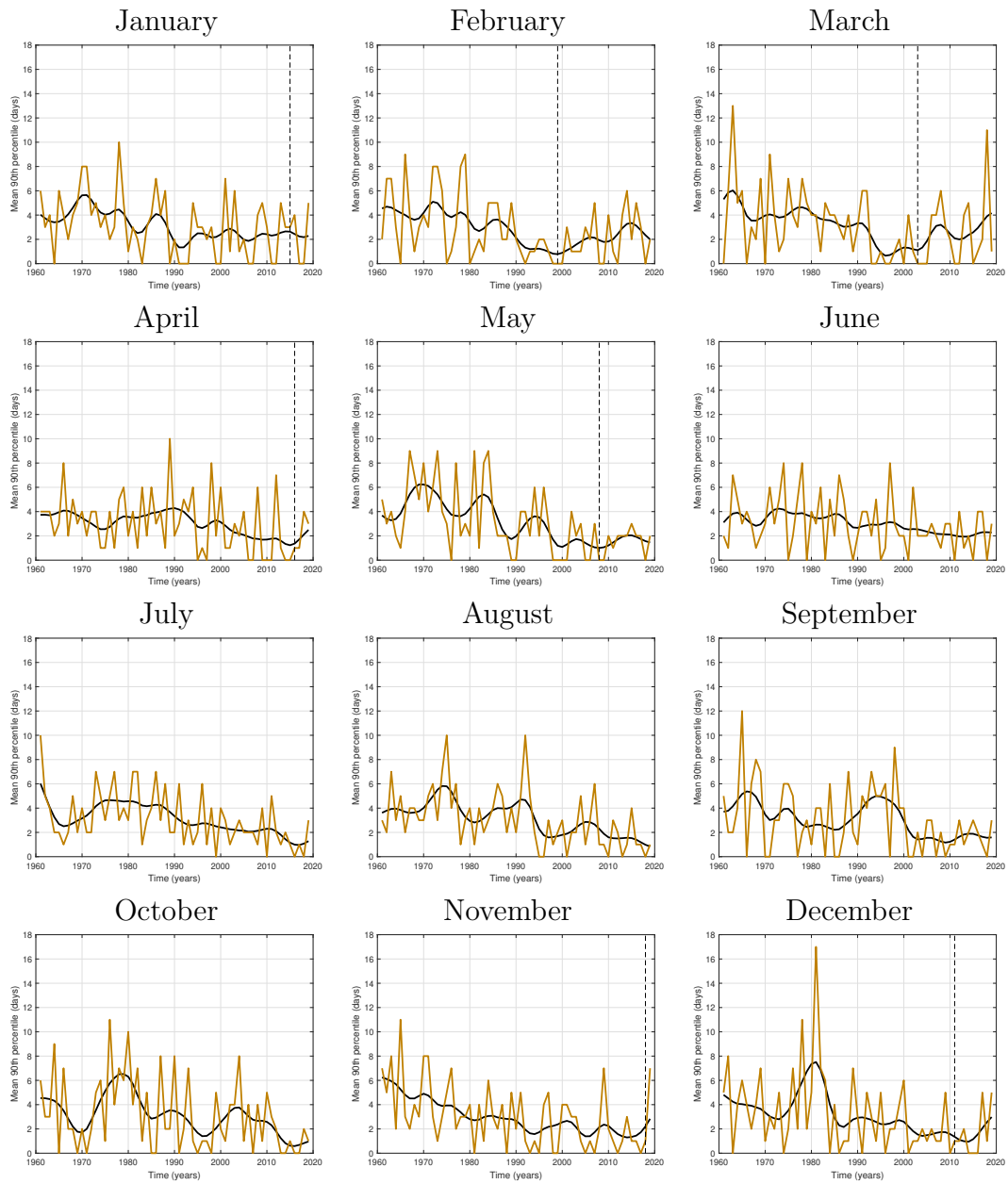


Figure S3: Same as Figure S1 but for the number of days exceeding the 90th DPWG percentile ( $f_{90}(\text{DPWG})$ ).

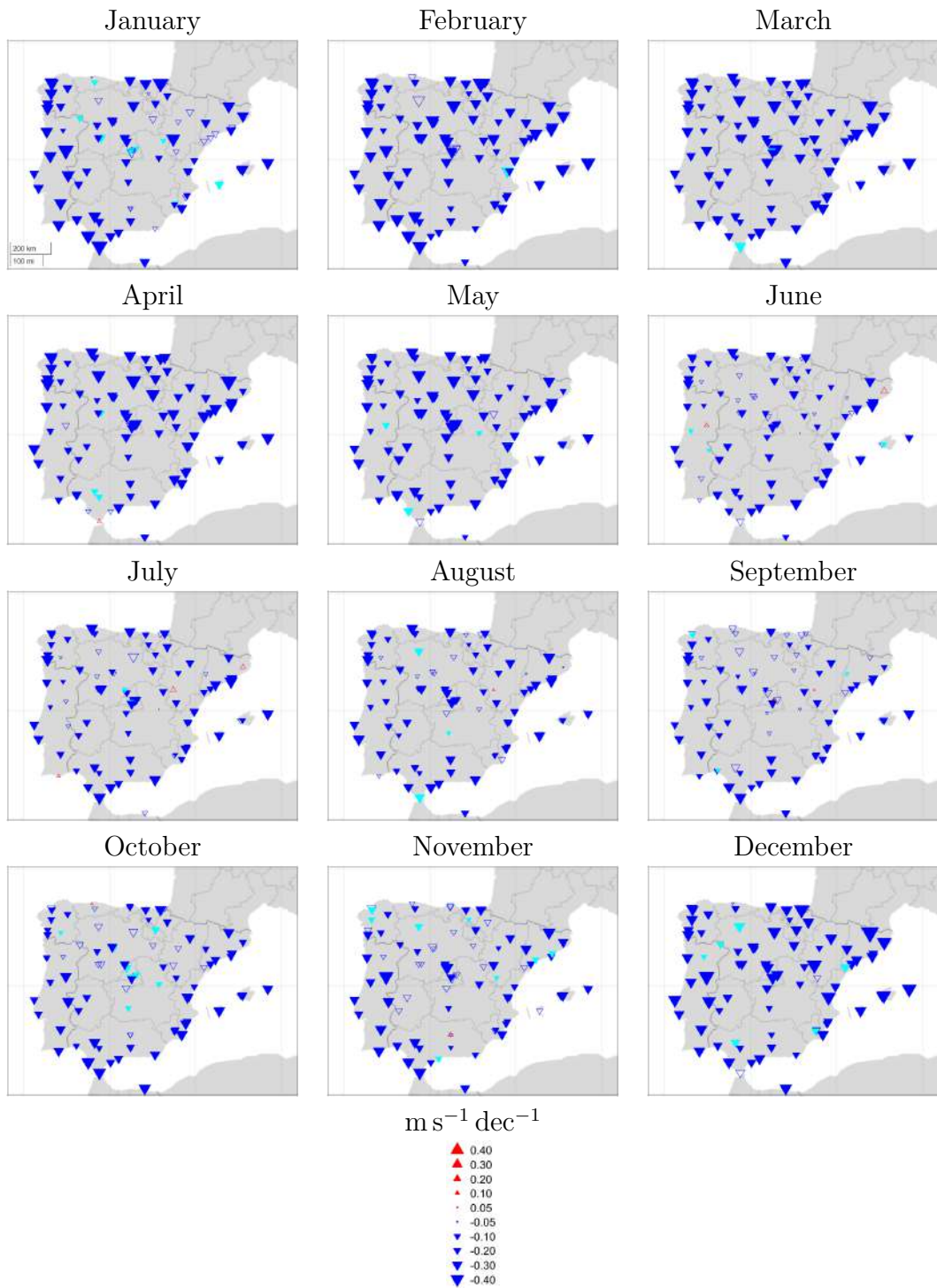


Figure S4: Monthly spatial distribution of the sign, statistical significance and magnitude of trends of monthly mean SWS anomaly for the homogenized series of the 87 stations for 1961–2019. Blue and red filled triangles are significant at  $p < 0.05$ ; cyan and magenta filled triangles are significant at  $p < 0.10$ ; and non-filled triangles are not significant at  $p < 0.10$ .



Figure S5: Same as Figure S4 but for the monthly mean DPWG anomaly.



Figure S6: Same as Figure S4 but for  $f_{90}(\text{DPWG})$ .

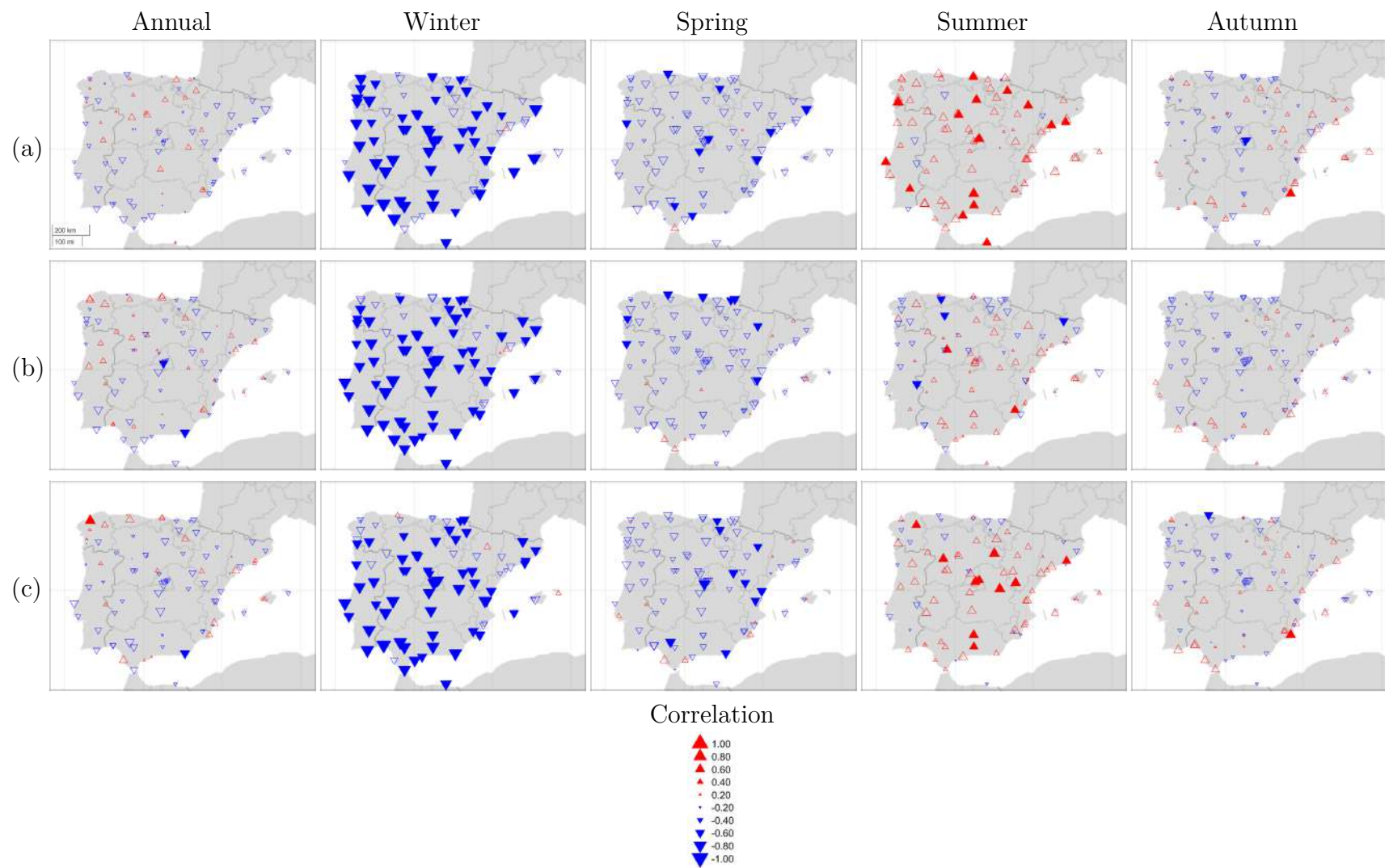


Figure S7: Same as Figure 6 but for the NAO index from NOAA.

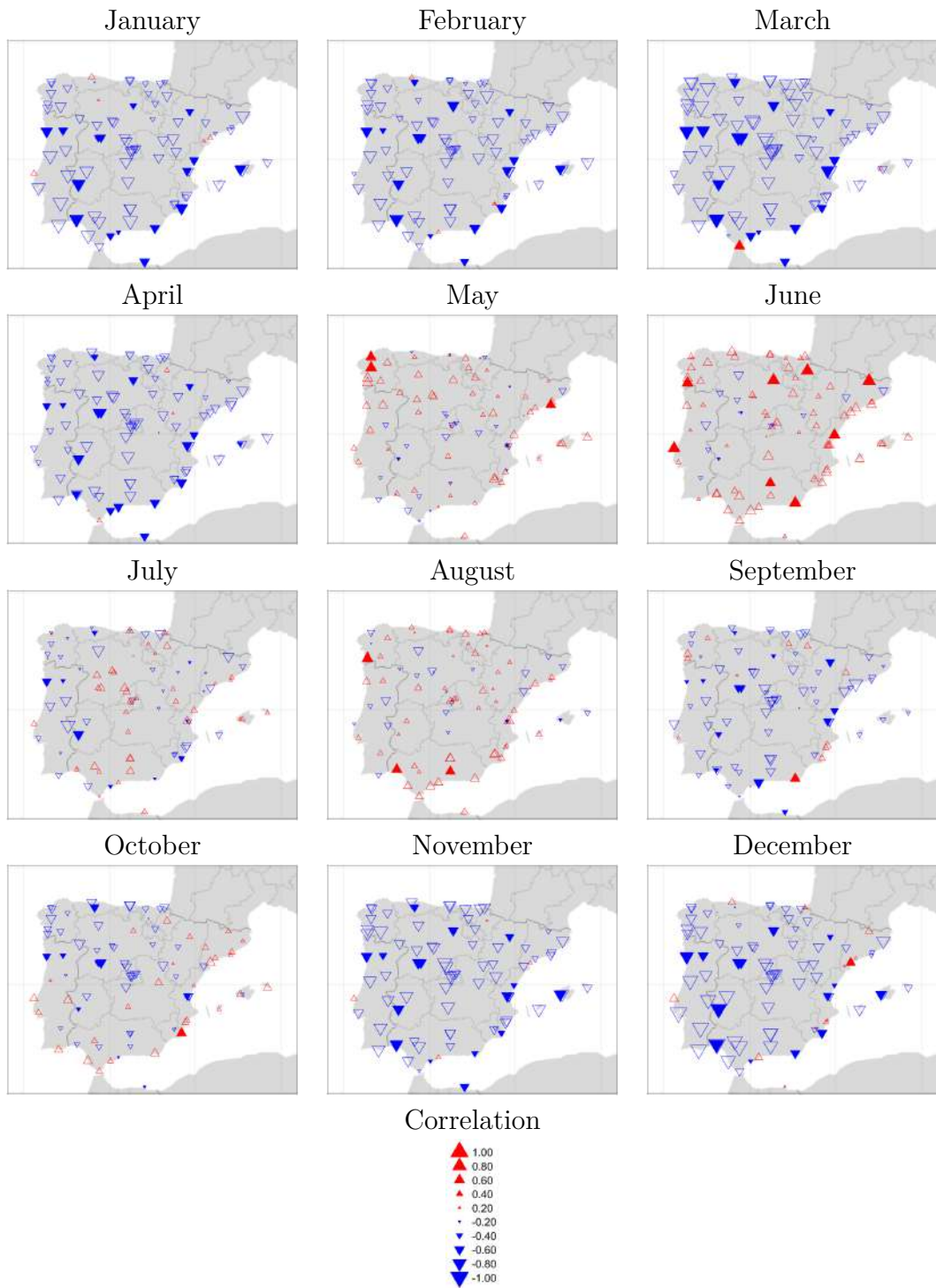


Figure S8: Spatial distribution of the sign, magnitude and statistical significance of Spearman's rank correlation coefficients ( $r$ ) between NAO index from NOAA and monthly mean SWS anomaly at monthly time scale for 1961-2019. Filled triangles are significant at  $p < 0.05$  and non-filled triangle are non-significant at  $p < 0.05$ .

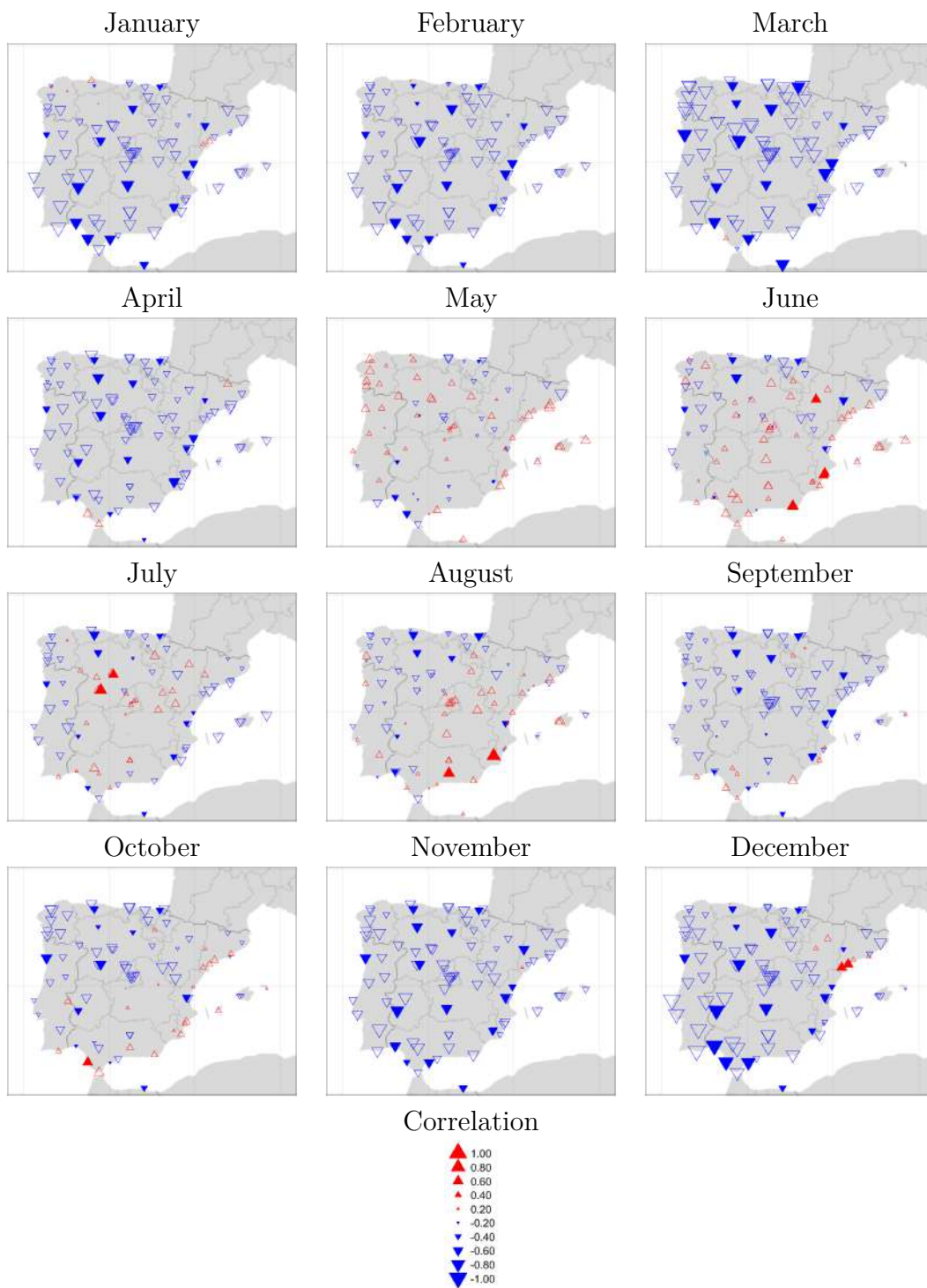


Figure S9: Same as Figure S8 but for the monthly mean DPWG anomaly.

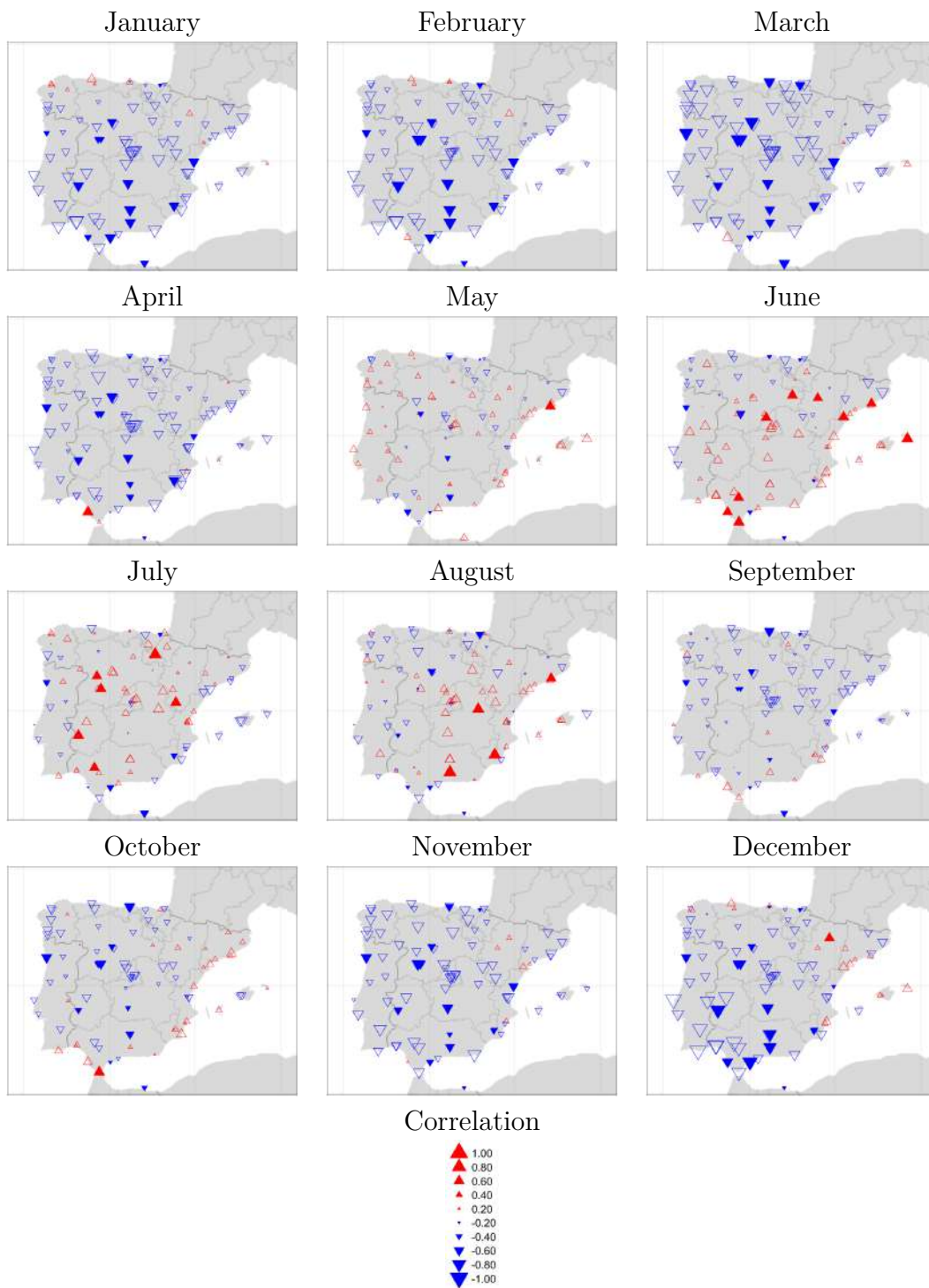


Figure S10: Same as Figure S8 but for  $f_{90}(\text{DPWG})$ .



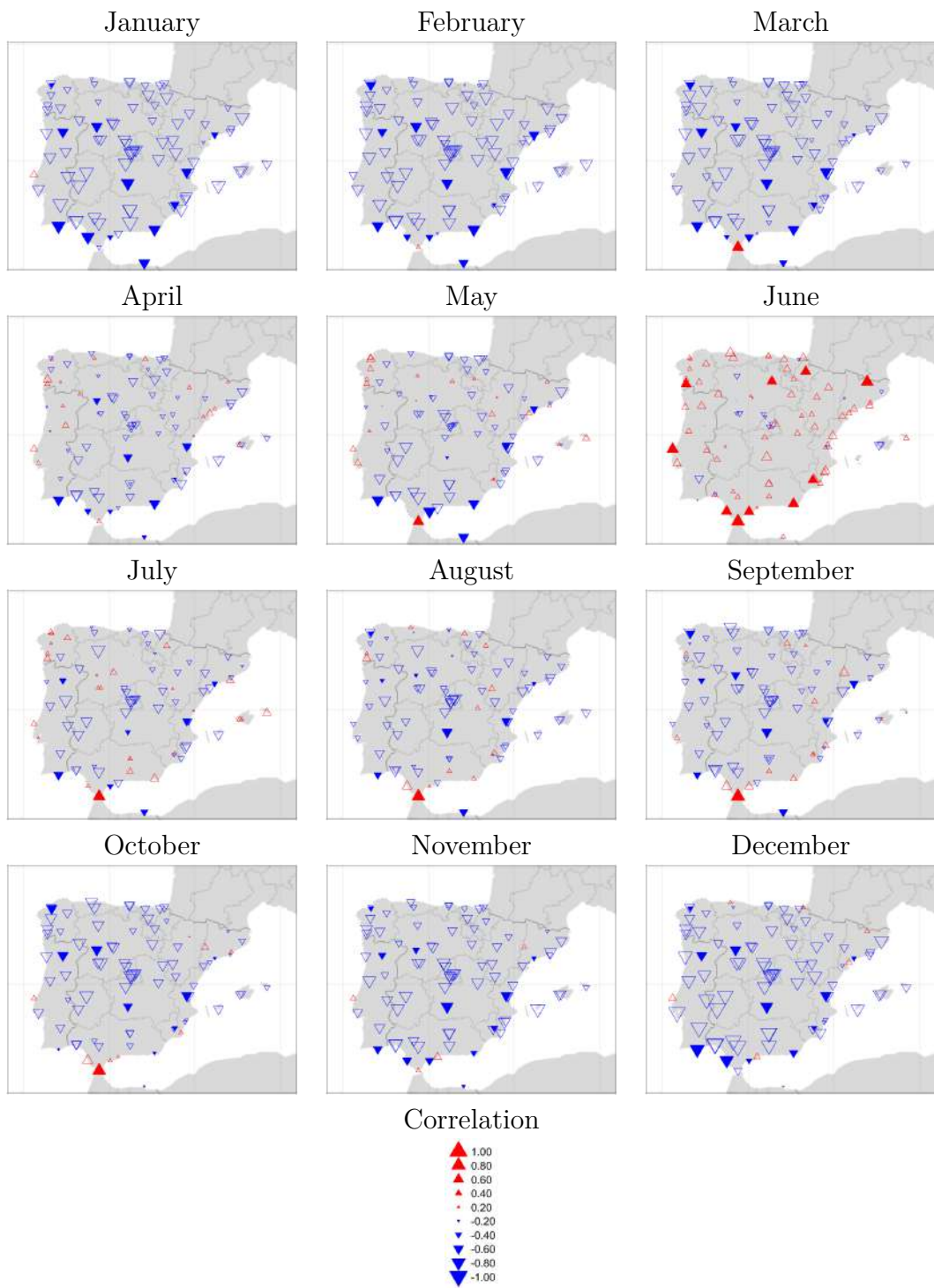


Figure S11: Same as Figure S8 but for NAO index from CRU.

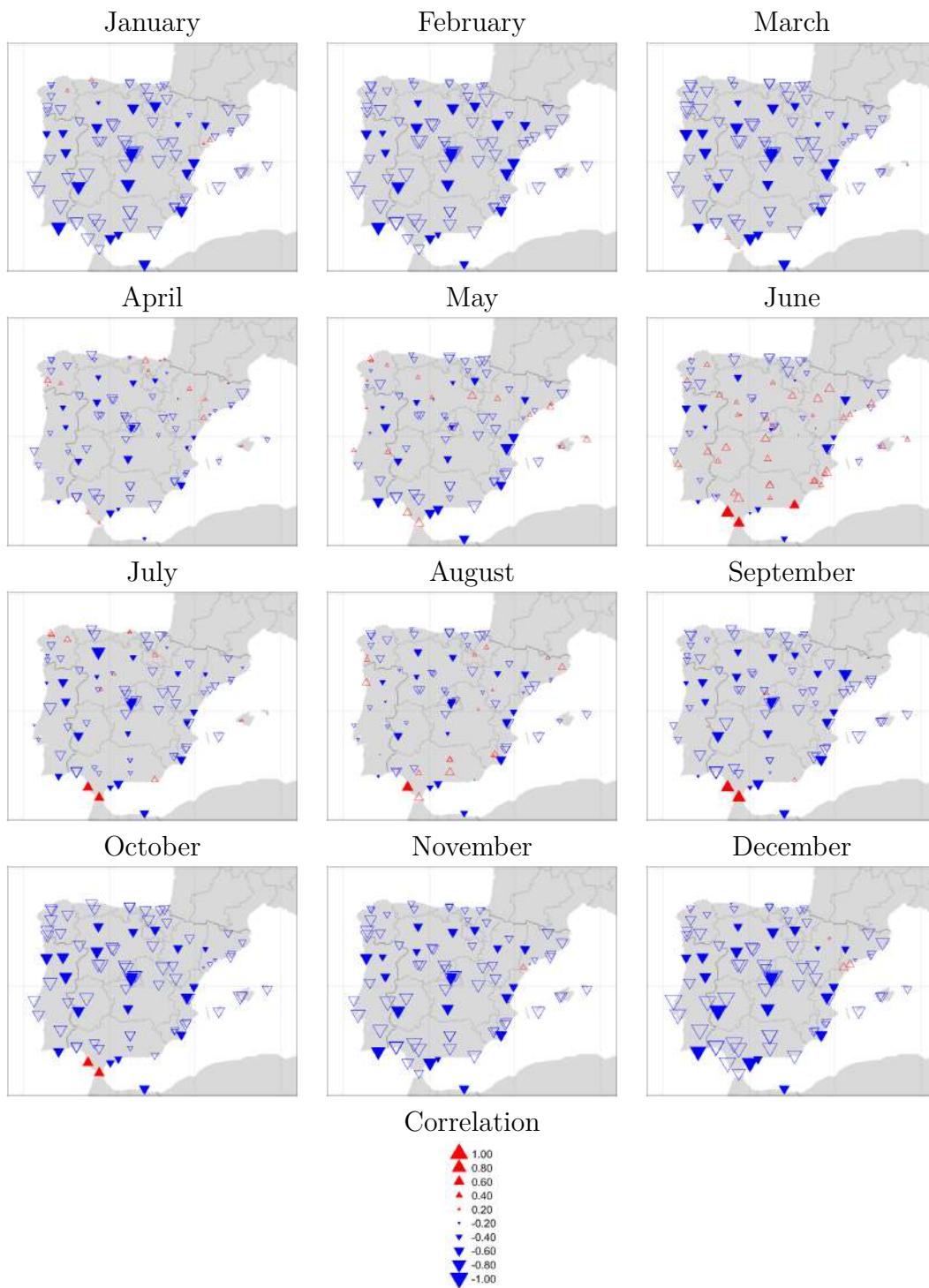


Figure S12: Same as Figure S8 but for NAO index from CRU and for the monthly mean DPWG anomaly.



Figure S13: Same as Figure S8 but for NAO index from CRU and for  $f_{90}(\text{DPWG})$ .

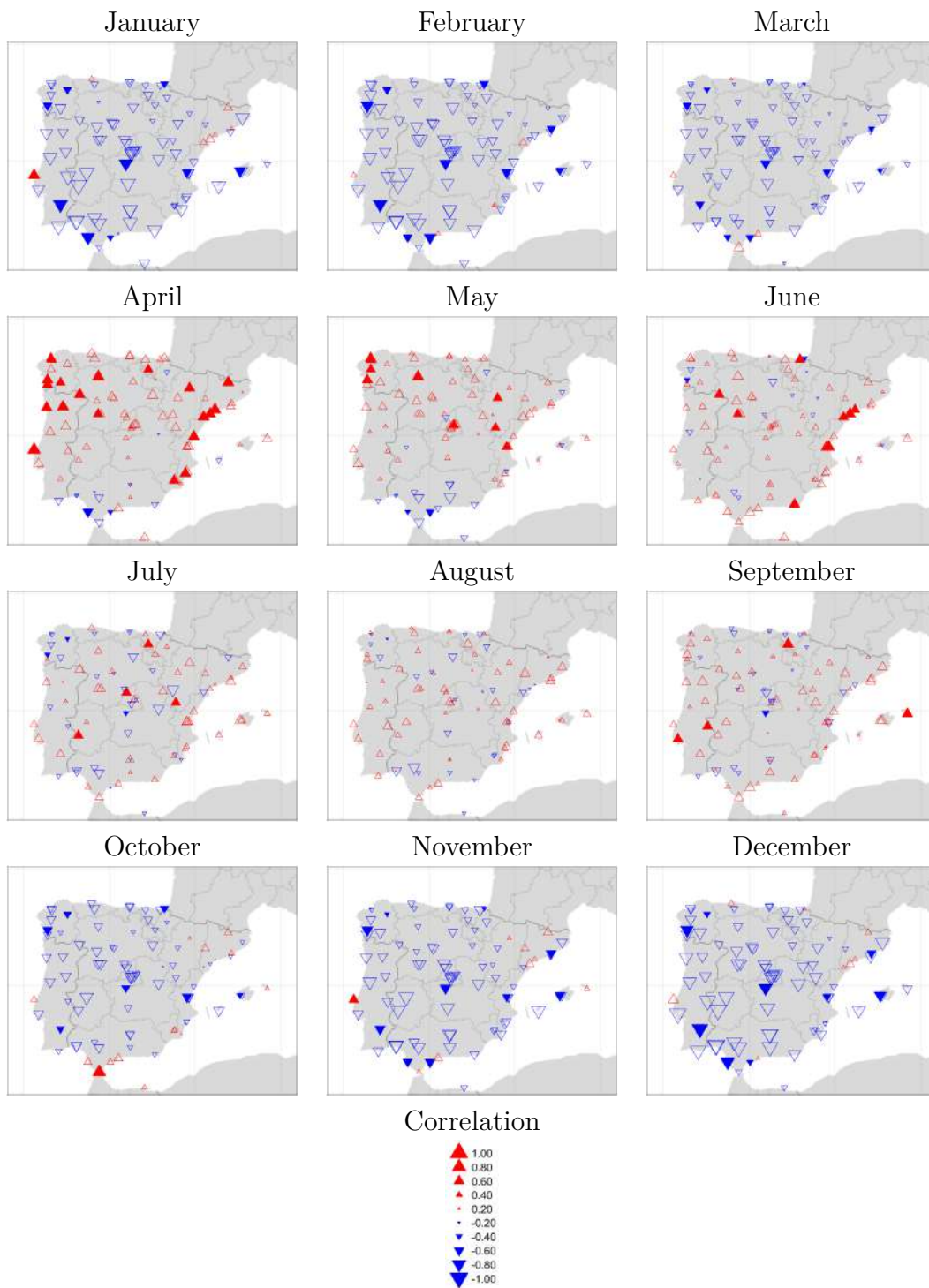


Figure S14: Same as Figure S8 but for MO index.

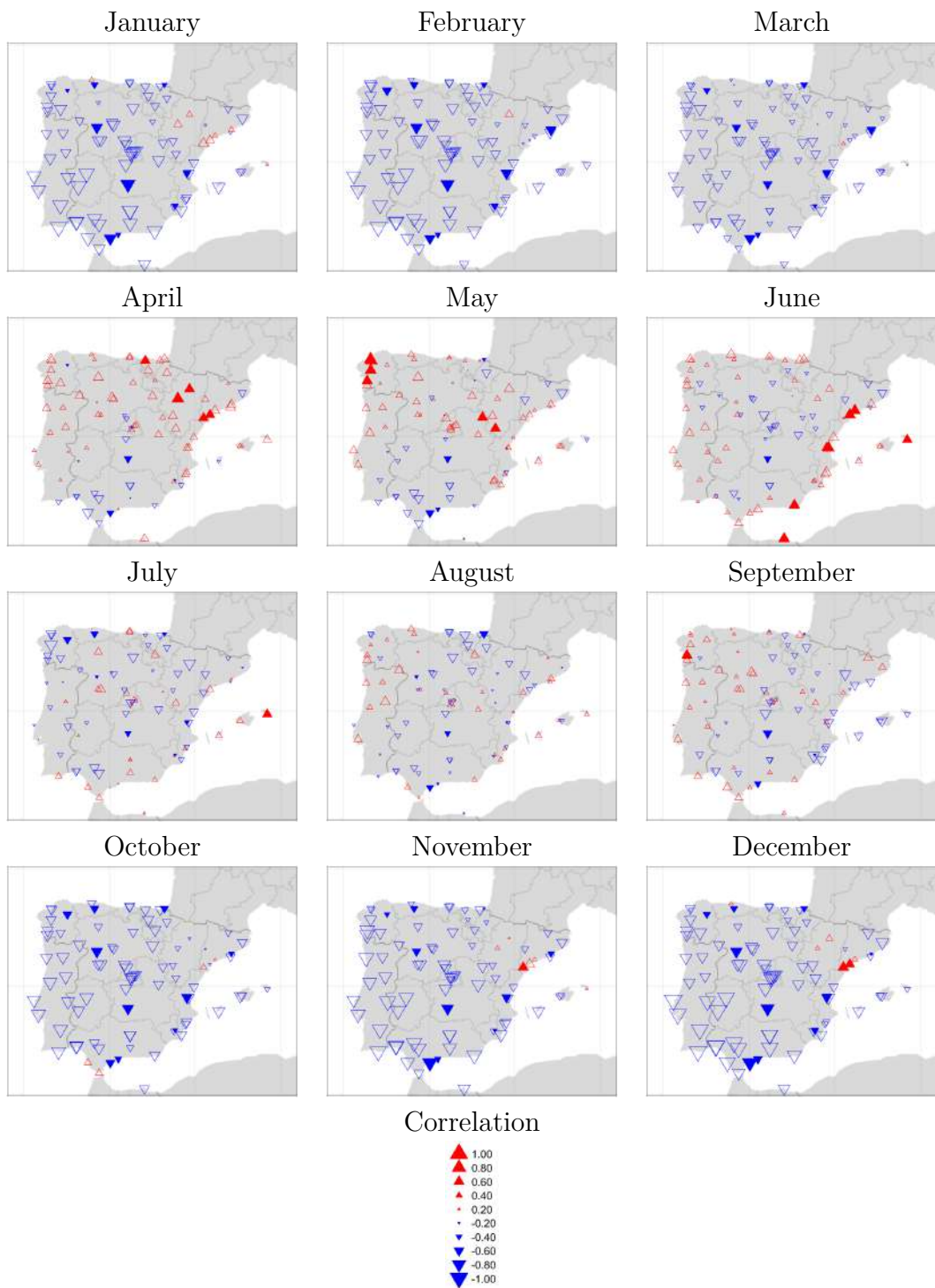


Figure S15: Same as Figure S8 but for MO index and for the monthly mean DPWG anomaly.



Figure S16: Same as Figure S8 but for MO index and for  $f_{90}(\text{DPWG})$ .

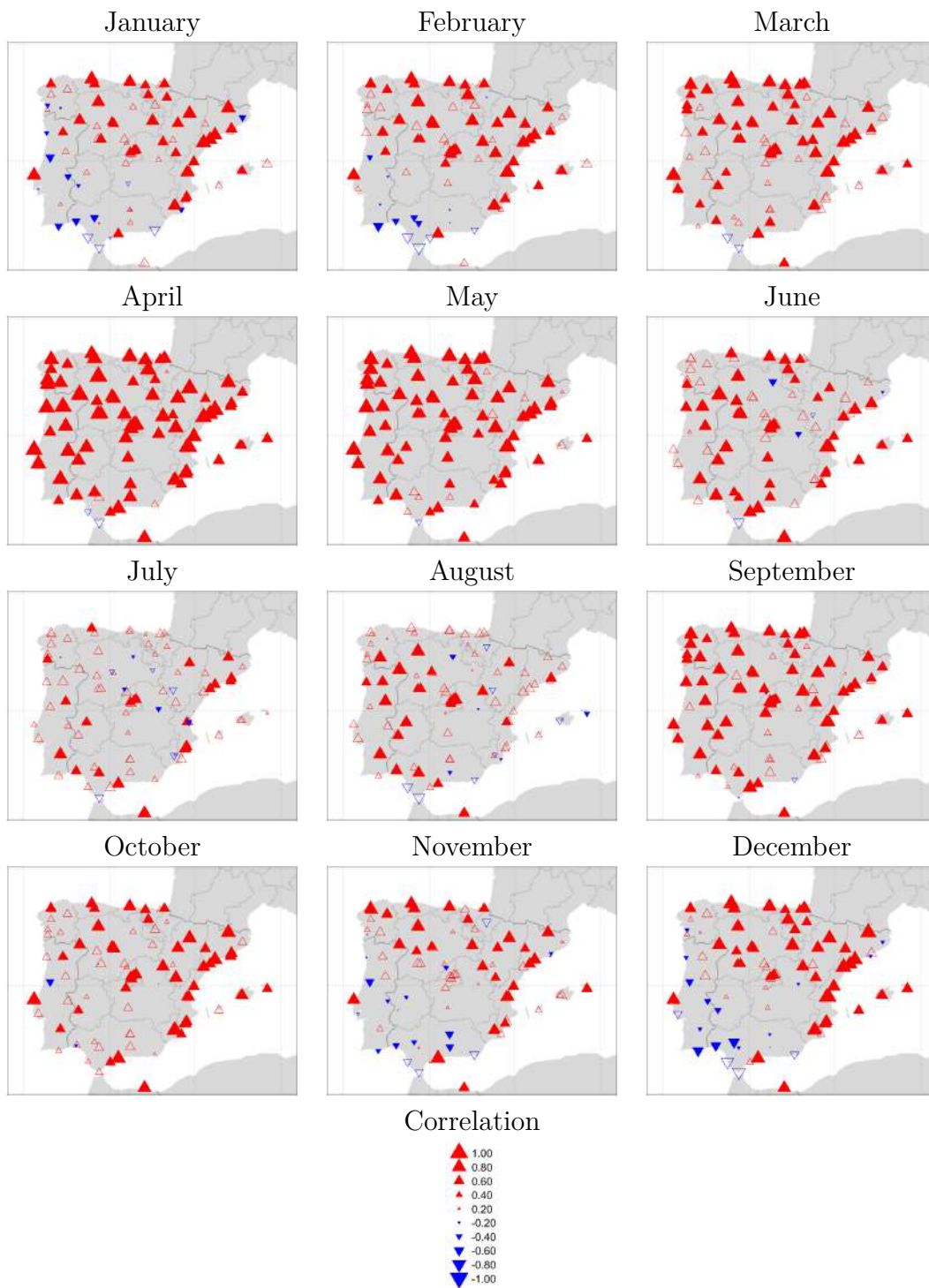


Figure S17: Same as Figure S8 but for WeMO index.

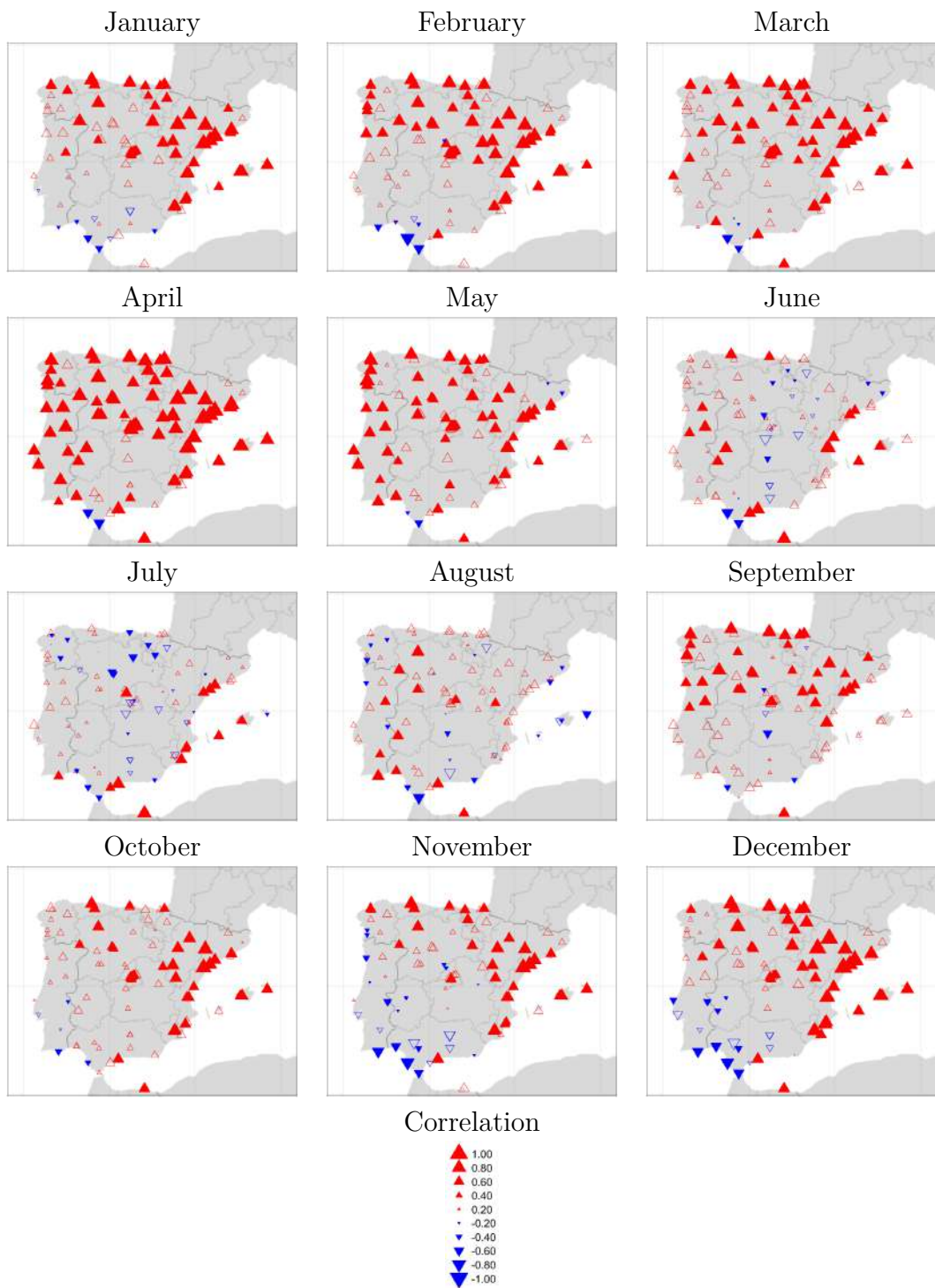


Figure S18: Same as Figure S8 but for WeMO index and for the monthly mean DPWG anomaly.



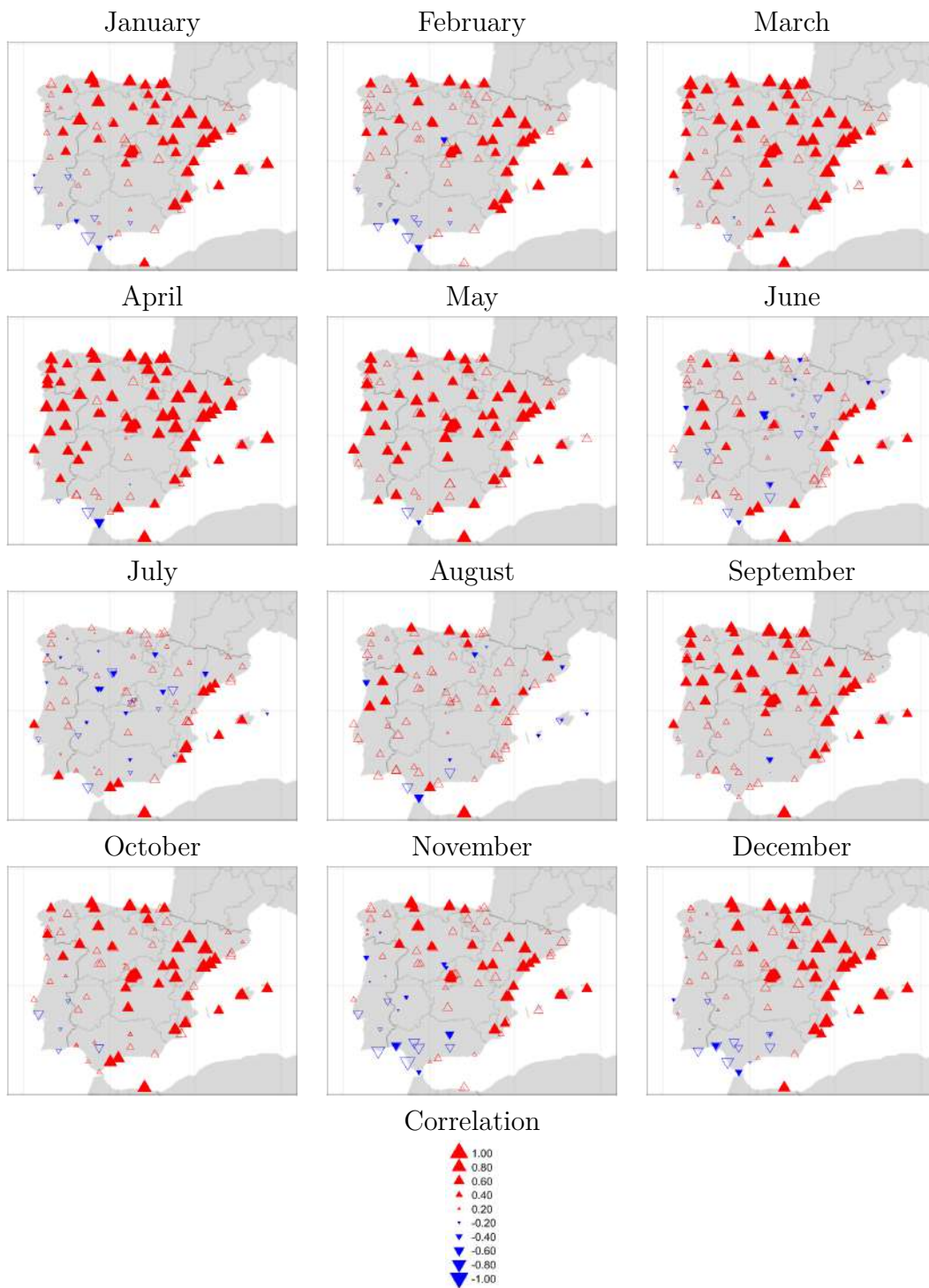


Figure S19: Same as Figure S8 but for WeMO index and for  $f_{90}$ (DPWG).

Table S3: Monthly Spearman’s rank correlation coefficients between the three teleconnection pattern indices used and (a) monthly mean wind speed anomaly, (b) monthly mean daily peak wind gust anomaly, (c)  $f_{90}(\text{DPWG})$  for 1961-2019. Statistically significant Spearman’s rank correlation coefficients at  $p < 0.05$  are shown in boldface.

		(a)	(b)	(c)
January	NAOi (CRU)	<b>-0.41</b>	<b>-0.38</b>	-0.28
	NAOi (NOAA)	<b>-0.33</b>	<b>-0.28</b>	-0.25
	MOi	<b>-0.34</b>	<b>-0.33</b>	-0.19
	WeMOi	<b>+0.26</b>	<b>+0.35</b>	<b>+0.39</b>
February	NAOi (CRU)	<b>-0.39</b>	<b>-0.43</b>	-0.24
	NAOi (NOAA)	<b>-0.32</b>	<b>-0.30</b>	-0.22
	MOi	<b>-0.34</b>	<b>-0.36</b>	-0.22
	WeMOi	<b>+0.33</b>	<b>+0.40</b>	<b>+0.38</b>
March	NAOi (CRU)	<b>-0.34</b>	<b>-0.41</b>	-0.23
	NAOi (NOAA)	<b>-0.46</b>	<b>-0.52</b>	<b>-0.39</b>
	MOi	-0.23	-0.24	-0.04
	WeMOi	<b>+0.38</b>	<b>+0.40</b>	<b>+0.45</b>
April	NAOi (CRU)	-0.11	-0.12	-0.10
	NAOi (NOAA)	<b>-0.27</b>	<b>-0.27</b>	-0.18
	MOi	+0.25	+0.13	-0.01
	WeMOi	<b>+0.68</b>	<b>+0.64</b>	<b>+0.51</b>
May	NAOi (CRU)	-0.15	-0.24	-0.16
	NAOi (NOAA)	+0.10	+0.06	+0.03
	MOi	+0.13	+0.10	+0.18
	WeMOi	<b>+0.59</b>	<b>+0.51</b>	<b>+0.47</b>
June	NAOi (CRU)	+0.17	-0.04	-0.14
	NAOi (NOAA)	+0.23	+0.04	-0.09
	MOi	+0.20	+0.17	+0.11
	WeMOi	<b>+0.49</b>	+0.25	<b>+0.34</b>
July	NAOi (CRU)	-0.07	<b>-0.36</b>	-0.08
	NAOi (NOAA)	+0.01	-0.17	-0.18
	MOi	+0.05	-0.12	+0.15
	WeMOi	<b>+0.28</b>	+0.24	+0.22
August	NAOi (CRU)	-0.18	-0.20	-0.05
	NAOi (NOAA)	+0.08	+0.01	-0.01
	MOi	+0.09	-0.04	-0.02
	WeMOi	<b>+0.27</b>	+0.20	+0.15

		(a)	(b)	(c)
September	NAOi (CRU)	-0.15	<b>-0.28</b>	-0.09
	NAOi (NOAA)	-0.16	-0.22	-0.10
	MOi	+0.13	+0.03	+0.04
	WeMOi	<b>+0.48</b>	<b>+0.42</b>	<b>+0.47</b>
October	NAOi (CRU)	-0.25	<b>-0.41</b>	-0.25
	NAOi (NOAA)	-0.07	-0.18	-0.06
	MOi	-0.17	<b>-0.35</b>	-0.20
	WeMOi	<b>+0.38</b>	<b>+0.29</b>	<b>+0.33</b>
November	NAOi (CRU)	<b>-0.32</b>	<b>-0.37</b>	-0.09
	NAOi (NOAA)	<b>-0.39</b>	<b>-0.35</b>	-0.18
	MOi	<b>-0.27</b>	<b>-0.35</b>	-0.07
	WeMOi	<i>+0.26</i>	+0.23	<b>+0.36</b>
December	NAOi (CRU)	<b>-0.44</b>	<b>-0.50</b>	<b>-0.25</b>
	NAOi (NOAA)	<b>-0.38</b>	<b>-0.42</b>	-0.16
	MOi	<b>-0.42</b>	<b>-0.44</b>	-0.25
	WeMOi	<b>+0.32</b>	<b>+0.34</b>	<b>+0.36</b>

Table S4: Annual and seasonal Spearman’s rank correlation coefficients between the NAO index from NOAA and (a) monthly mean wind speed anomaly, (b) monthly mean daily peak wind gust anomaly, (c)  $f_{90}(\text{DPWG})$  for 1961-2019. Statistically significant Spearman’s rank correlation coefficients at  $p < 0.05$  are shown in boldface.

	(a)	(b)	(c)
Annual	-0.07	-0.05	-0.09
Winter	<b>-0.45</b>	<b>-0.44</b>	<b>-0.37</b>
Spring	-0.23	-0.22	-0.19
Summer	+0.25	+0.06	+0.02
Autumn	+0.05	-0.04	-0.03

Table S5: Monthly trends (in  $\text{dec}^{-1}$ ) of the (a) NAO index from CRU, (b) NAO index from NOAA, (c) MO index, (d) WeMO index for 1961-2019, 1961-2010 and 2010-2019. Statistically significant trends are shown in boldface for  $p < 0.05$  and in italic for  $p < 0.10$ .

		(a)	(b)	(c)	(d)
January	1961-2019	+0.14	<b>-0.22</b>	+0.04	+0.02
	1961-2010	+0.14	<i>-0.25</i>	+0.02	-0.09
	2010-2019	+2.03	+1.75	+0.53	+1.10
February	1961-2019	+0.19	<b>-0.22</b>	+0.03	-0.03
	1961-2010	+0.13	+0.18	+0.03	-0.12
	2010-2019	+2.27	+2.16	+0.08	-0.39
March	1961-2019	+0.03	<b>+0.14</b>	-0.01	-0.11
	1961-2010	+0.04	+0.16	-0.01	-0.12
	2010-2019	+1.88	+0.80	+0.68	<b>+2.34</b>
April	1961-2019	+0.11	<b>+0.18</b>	<b>-0.04</b>	<b>-0.37</b>
	1961-2010	0.00	+0.08	-0.04	<b>-0.33</b>
	2010-2019	+2.28	+0.47	-0.08	+0.67
May	1961-2019	+0.02	-0.11	<b>-0.02</b>	<b>-0.32</b>
	1961-2010	-0.19	-0.09	-0.03	<b>-0.35</b>
	2010-2019	<i>+2.54</i>	-0.17	-0.14	-0.88
June	1961-2019	<b>+0.36</b>	<i>-0.22</i>	-0.01	<b>-0.21</b>
	1961-2010	<b>-0.42</b>	<b>-0.25</b>	-0.01	-0.16
	2010-2019	+0.79	+1.52	-0.17	-0.41
July	1961-2019	-0.05	-0.13	-0.02	<b>-0.14</b>
	1961-2010	-0.10	-0.08	-0.02	-0.07
	2010-2019	+1.69	+0.82	0.00	+1.15
August	1961-2019	-0.05	<b>-0.11</b>	<b>-0.02</b>	<i>-0.14</i>
	1961-2010	-0.14	-0.04	<i>-0.03</i>	+0.03
	2010-2019	<b>+2.99</b>	+0.98	-0.22	<b>-0.90</b>
September	1961-2019	<i>-0.16</i>	-0.04	<b>-0.03</b>	<b>-0.18</b>
	1961-2010	<b>-0.41</b>	<b>-0.12</b>	<b>-0.05</b>	<i>-0.15</i>
	2010-2019	+1.50	+0.75	+0.09	+0.53
October	1961-2019	<i>-0.22</i>	<b>-0.16</b>	<b>-0.04</b>	<b>-0.21</b>
	1961-2010	<b>-0.32</b>	+0.23	<i>-0.04</i>	-0.16
	2010-2019	+0.76	+1.06	+0.30	+0.63

		(a)	(b)	(c)	(d)
November	1961-2019	-0.04	<b>+0.11</b>	0.00	-0.12
	1961-2010	+0.04	+0.09	+0.02	-0.10
	2010-2019	+0.07	+0.46	+0.41	+1.54
December	1961-2019	<i>+0.28</i>	<b>+0.20</b>	+0.07	-0.09
	1961-2010	-0.03	+0.06	-0.02	-0.18
	2010-2019	+2.38	+1.01	+0.54	-0.11

Table S6: Annual and seasonal trends (in  $\text{dec}^{-1}$ ) of the NAO index from NOAA for 1961-2019, 1961-2010 and 2010-2019. Statistically significant trends are shown in boldface for  $p < 0.05$  and in italic for  $p < 0.10$ .

Annual	1961-2019	+0.03
	1961-2010	0.00
	2010-2019	+0.97
Winter	1961-2019	<b>+0.21</b>
	1961-2010	<b>+0.18</b>
	2010-2019	<b>+2.09</b>
Spring	1961-2019	<i>+0.37</i>
	1961-2010	+0.05
	2010-2019	+0.37
Summer	1961-2019	<b>+0.15</b>
	1961-2010	<i>+0.13</i>
	2010-2019	+1.11
Autumn	1961-2019	-0.03
	1961-2010	<i>-0.08</i>
	2010-2019	+0.76