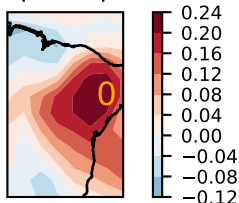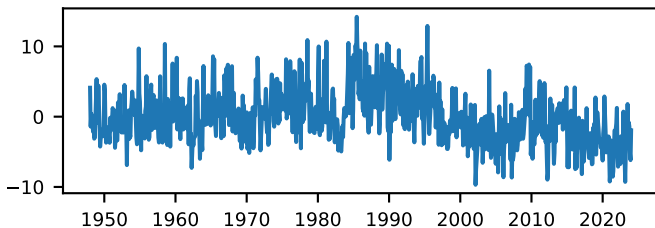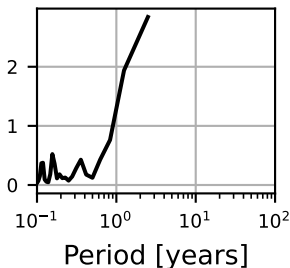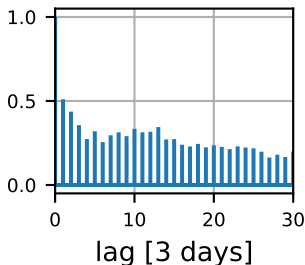No. 0: 20.3% of variance
(all 5 comps. explain 78%)

Time series
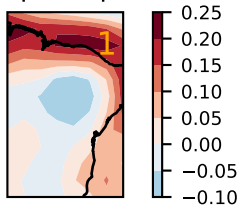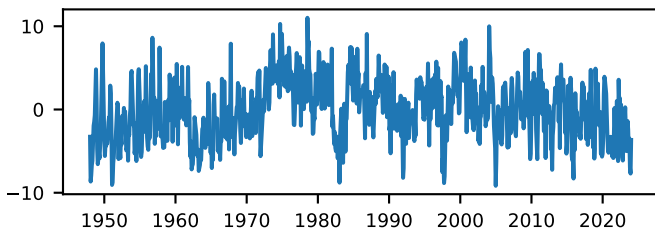
Power spectrum

Autocorrelation

No. 1: 19.4% of variance
(all 5 comps. explain 78%)

Time series

Power spectrum

Period [years]

Autocorrelation

lag [3 days]

No. 2: 16.2% of variance
(all 5 comps. explain 78%)

No. 3: 14.0% of variance
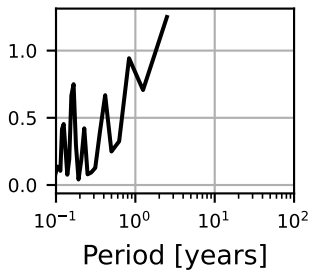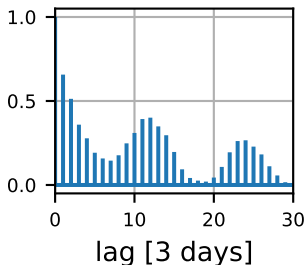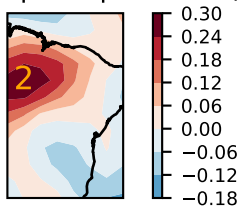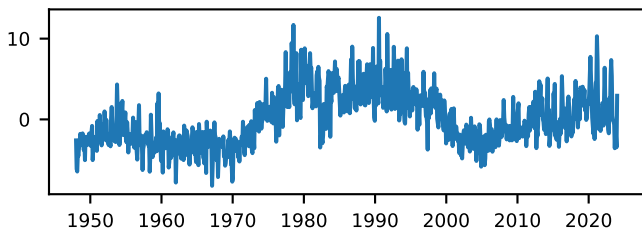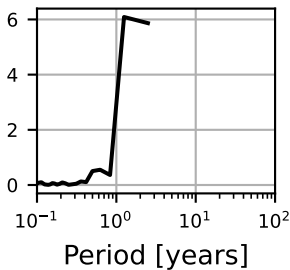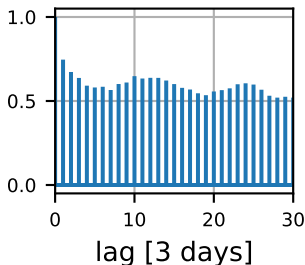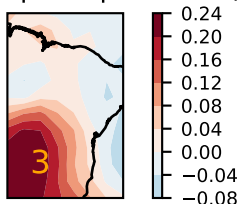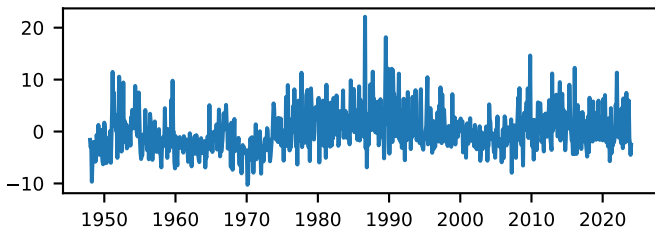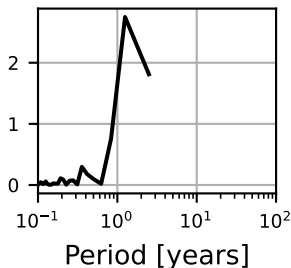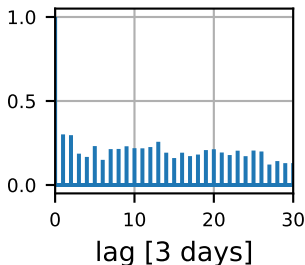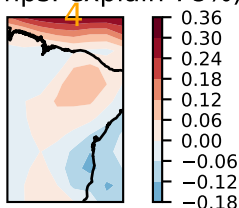(all 5 comps. explain 78%)

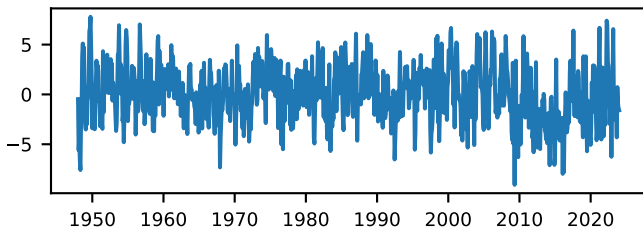Time series

Power spectrum

Autocorrelation
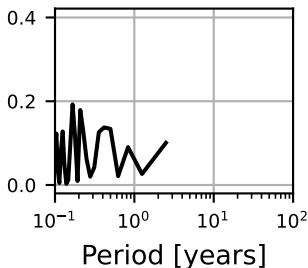
Period [years]

lag [3 days]

No. 4: 9.5% of variance
(all 5 comps. explain 78%)

Time series

Power spectrum

Autocorrelation

Period [years]

lag [3 days]