**The Model of Hydrometeorological centre of Russia Forecast**

*Red (blue) represents the positive (negative) phase of index*

**Designation**

1. [**EA -**East Atlantic Oscillation](http://seakc.meteoinfo.ru/images/media/indexes_circulation/ea.gif)
2. [**WA -**West Atlantic Oscillation](http://seakc.meteoinfo.ru/images/media/indexes_circulation/wa.gif)
3. [**EU -**Eurasia Pattern](http://seakc.meteoinfo.ru/images/media/indexes_circulation/eu.gif)
4. [**WP -**West Pacific Oscillation](http://seakc.meteoinfo.ru/images/media/indexes_circulation/wp.gif)
5. [**PNA -**Pacific – North American Pattern](http://seakc.meteoinfo.ru/images/media/indexes_circulation/pna.gif)
6. [**NAO -**North Atlantic Oscillation](http://seakc.meteoinfo.ru/images/media/indexes_circulation/nao.gif)
7. [**POL -**Polar Oscillation](http://seakc.meteoinfo.ru/images/media/indexes_circulation/pol.gif)
8. [**AOS -**Arctic Oscillation](http://seakc.meteoinfo.ru/images/media/indexes_circulation/aos.gif)

**Quartile Analysis of Indices**

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