

## **List of provided files**

*each file is provided as numpy and netcdf*

### **tas\_train**

Temperature field (dim 2322), autumn average of September,October,November, 900 years (1-900)  
numpy shape (900,2322)

### **psl\_train**

sea-level-pressure field (dim 2322), autumn average of September,October,November, 900 years (1-900)  
numpy shape (900,2322)

### **nao\_index\_train**

North Atlantic Oscillation Index (dim 1), winter averaged of December, January(following year),  
February(following year), 900 years (1-901)  
numpy shape (900,1)

### **tas\_predict**

Temperature field (dim 2322), autumn average of September,October,November, 100 years (901-1000)  
numpy shape (100,2322)

### **psl\_predict**

Temperature field (dim 2322), autumn average of September,October,November, 100 years (901-1000)  
numpy shape (100,2322)