



Selected phenophase entrance days - comparison between mean value 1992-2006 & 2007

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Present-day climate change is considered to have started in the second half of the last century, the eighties. It is also distinguished by an increase in air temperature together with earlier spring plant phenophases. Comparison of selected plant phenophases entrance day & active air temperature total between 1992-2006 long-term mean value and 2007 actual data is given. 2007 early spring vegetation development is considered to be rapid according to the evaluation of described dependents.