**Tab. 3** Spearman correlation coefficients between the meteorological parameters and the atmospheric concentrations of *Alternaria* spores (high concentration days - days with daily average *Alternaria* air concentration equal or above 100 s m-3; Temperature - daily average temperature; RH - daily average relative humidity; Precipitation - daily accumulative precipitation; \*- *p* < 0.05).

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | All days | | High concentration days | |
|  | Copenhagen | Viborg | Copenhagen | Viborg |
| Temperature | 0.69\* | 0.65\* | 0.41\* | 0.50\* |
| RH | -0.26\* | -0.32\* | -0.23\* | -0.33\* |
| Precipitation | -0.09\* | -0.23\* | -0.04\* | -0.27\* |