Mean concentration of PM$_{2.5}$

(a) Winter — Vavihill, $\tau = 0.45$, sen-slope=2.8e-02; Mean during no blocking; EU annual mean limit

(b) Winter — Malmö, $\tau = 0.51$, sen-slope=3.6e-02

(c) Spring — Vavihill, $\tau = 0.59$, sen-slope=2.6e-02

(d) Spring — Malmö, $\tau = 0.58$, sen-slope=1.8e-02

(e) Summer — Vavihill, $\tau = 0.41$, sen-slope=1.7e-02

(f) Summer — Malmö, $\tau = 0.50$, sen-slope=1.5e-02

(g) Autumn — Vavihill, $\tau = 0.43$, sen-slope=2.5e-02

(h) Autumn — Malmö, $\tau = 0.62$, sen-slope=2.4e-02

PM$_{2.5}$ [µg/m³]

Time from start of blocking [days]