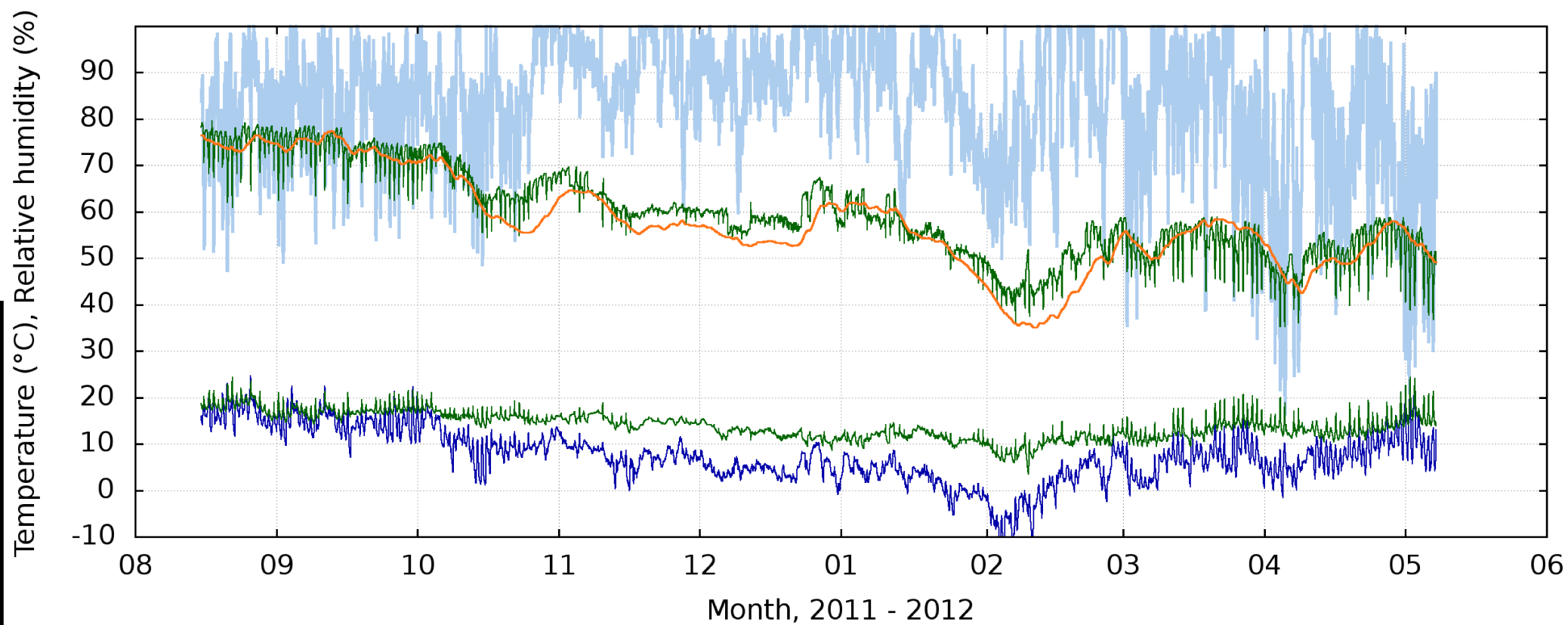
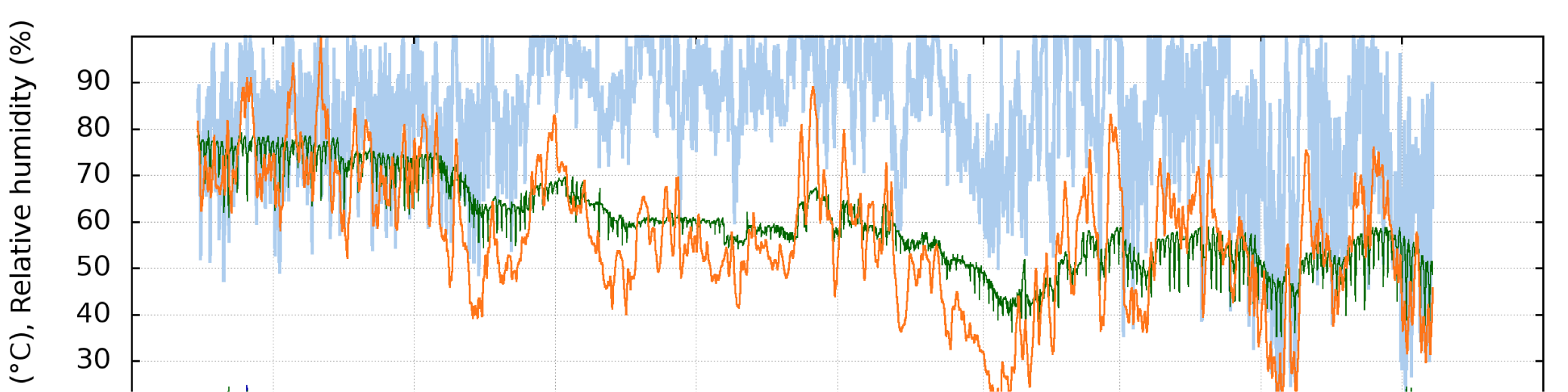
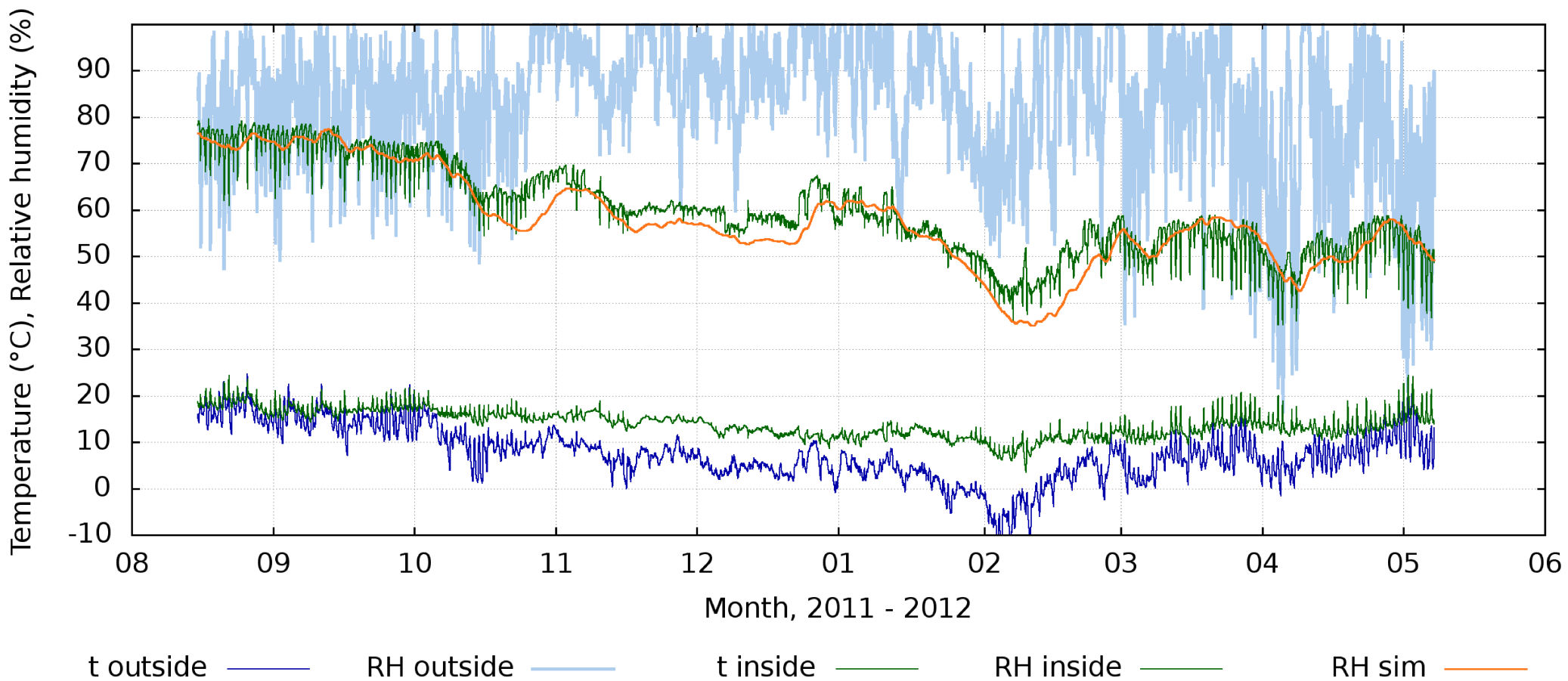


t outside — RH outside — t inside — RH inside — RH sim —



t outside — RH outside — t inside — RH inside — RH sim —



Room volume 26 m^3 , wall area 57 m^2 , clay buffer 7.5 m^2
B-value = 100 for clay, B=2 for other wall surfaces