Supplementary Material
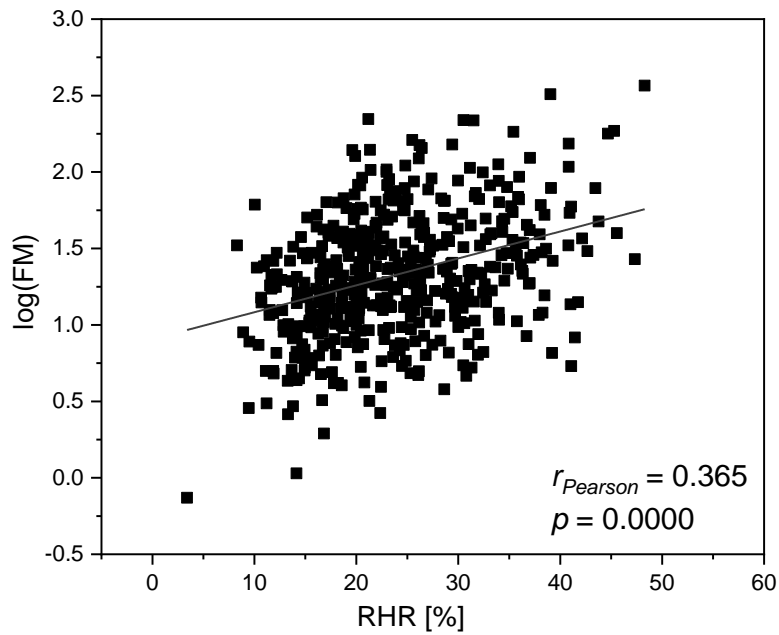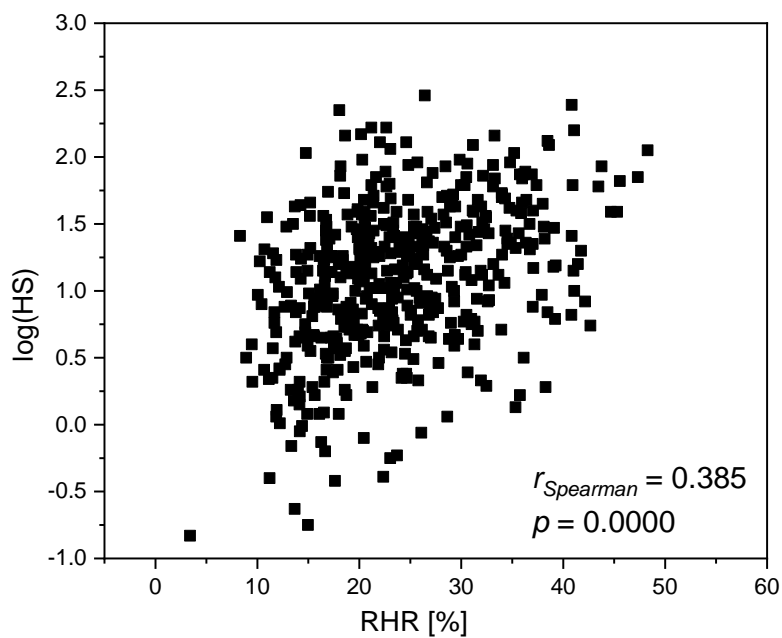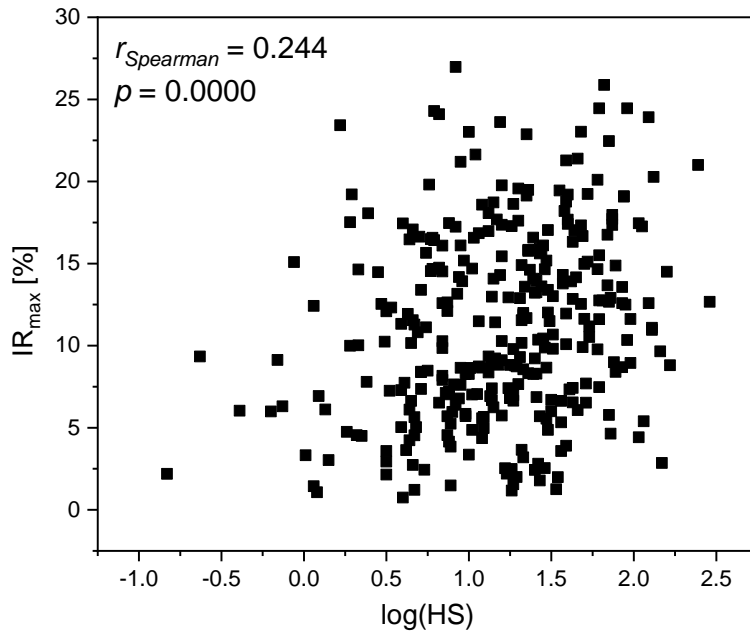

Figure 1S Correlation between the log(FM) and RHR parameters for the studied group (n = 482).

Figure 2S Correlation between the log(HS) and RHR parameters for the studied group (n = 482).

Figure 3S Correlation between the IR_{max} and log(HS) parameters for the group with positive ischemic response ($IR_{max} > 0$, n = 320).

Table 1S Characteristics of the group at age 90+

N	9
Female/ Male	6/ 3
Age [years]	92.3 ± 1.9
BMI [kg/m^2]	25.1 ± 4.0
DBP [mm Hg]	63.8 ± 8.8
SBP [mm Hg]	136.0 ± 16.7
$FL_{base} \times 10^3$ [a.u.]	629 ± 139
IR_{max} [%]	5.4 ± 2.8
HR_{max} [%]	14.8 ± 3.6
RHR [%]	18.4 ± 6.6
log(HS)	0.92 ± 0.40
log(FM)	1.06 ± 0.48

Continuous variables, mean ± SD