ADMA

Hemoglobin
\[ r = -0.44, p = 0.00004 \]

Haptoglobin
\[ r = -0.29, p = 0.02 \]

log HRP2
\[ r = +0.34, p = 0.004 \]

log sVCAM
\[ r = +0.60, p = 0.0000002 \]

Log Arg

Arginine

Hemoglobin
\[ r = -0.32, p = 0.004 \]

Haptoglobin
\[ r = -0.24, p = 0.06 \]

log HRP2
\[ r = +0.16, p = 0.20 \]

log sVCAM
\[ r = +0.59, p = 0.0000005 \]

Log Arg

Log sVCAM
\[ r = +0.18, p = 0.26 \]

sqrt Lactate
\[ r = +0.34, p = 0.004 \]

sqrt Lactate
\[ r = +0.16, p = 0.20 \]