A

\[ r = 0.40 \text{ (for absolute values), } p = 0.043 \]
Mean (95\% LOA) bias ratio = 0.874 (0.551 to 1.385)

B

\[ r = 0.47 \text{ (for absolute values), } p = 0.016 \]
Mean (95\% LOA) bias ratio = 0.906 (0.522 to 1.575)

C

\[ r = 0.38 \text{ (for absolute values), } p = 0.053 \]
Mean (95\% LOA) bias ratio = 0.895 (0.395 to 2.031)