

A

Albumin [g/dL]

ET-1 [pg/mL]

$p = 0.006$

B

Interleukin-18 [pg/mL]

ET-1 [pg/mL]

$p = 0.012$

C

PF-4 [pg/mL]

ET-1 [pg/mL]

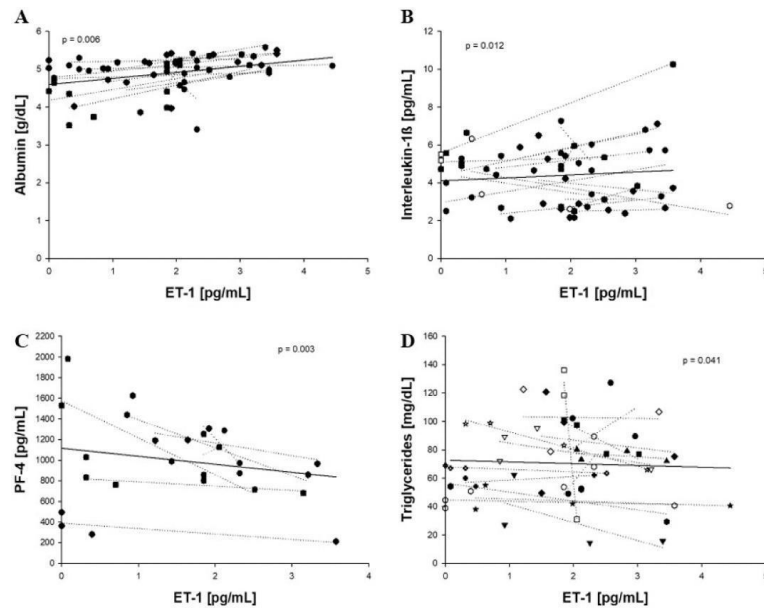
$p = 0.003$

D

Triglycerides [mg/dL]

ET-1 [pg/mL]

$p = 0.041$



References

- [1] Susan Guthrie, Catherine A. Lichten, Emma Harte, Sarah Parks, and Steven Wooding. *International mobility of researchers: A survey of researchers in the UK*. RAND Corporation, 2017.
- [2] Vincent Larivière, Chaoqun Ni, Yves Gingras, Blaise Cronin, and Cassidy R Sugimoto. Bibliometrics: Global gender disparities in science. *Nature*, 504(7479):211, 2013.
- [3] Xinyi Zhao, Samin Aref, Emilio Zagheni, and Guy Stecklov. International migration in academia and citation performance: An analysis of German-affiliated researchers by gender and discipline using Scopus publications 1996-2020. *In Proceedings of the 18th International Conference on Scientometrics and Informetrics*. ISSI, 2021.

- [1] Susan Guthrie, Catherine A. Lichten, Emma Harte, Sarah Parks, and Steven Wooding. *International mobility of researchers: A survey of researchers in the UK*. RAND Corporation, 2017.
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