

CORRECTION

Correction: Endothelial Expression of Endothelin Receptor A in the Systemic Capillary Leak Syndrome

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The captions for Figs 1 and 2 are switched. The caption that appears with Fig 1 corresponds to Fig 2, and the caption that appears with Fig 2 corresponds to Fig 1. Please see the figures with the appropriate captions below.



OPEN ACCESS

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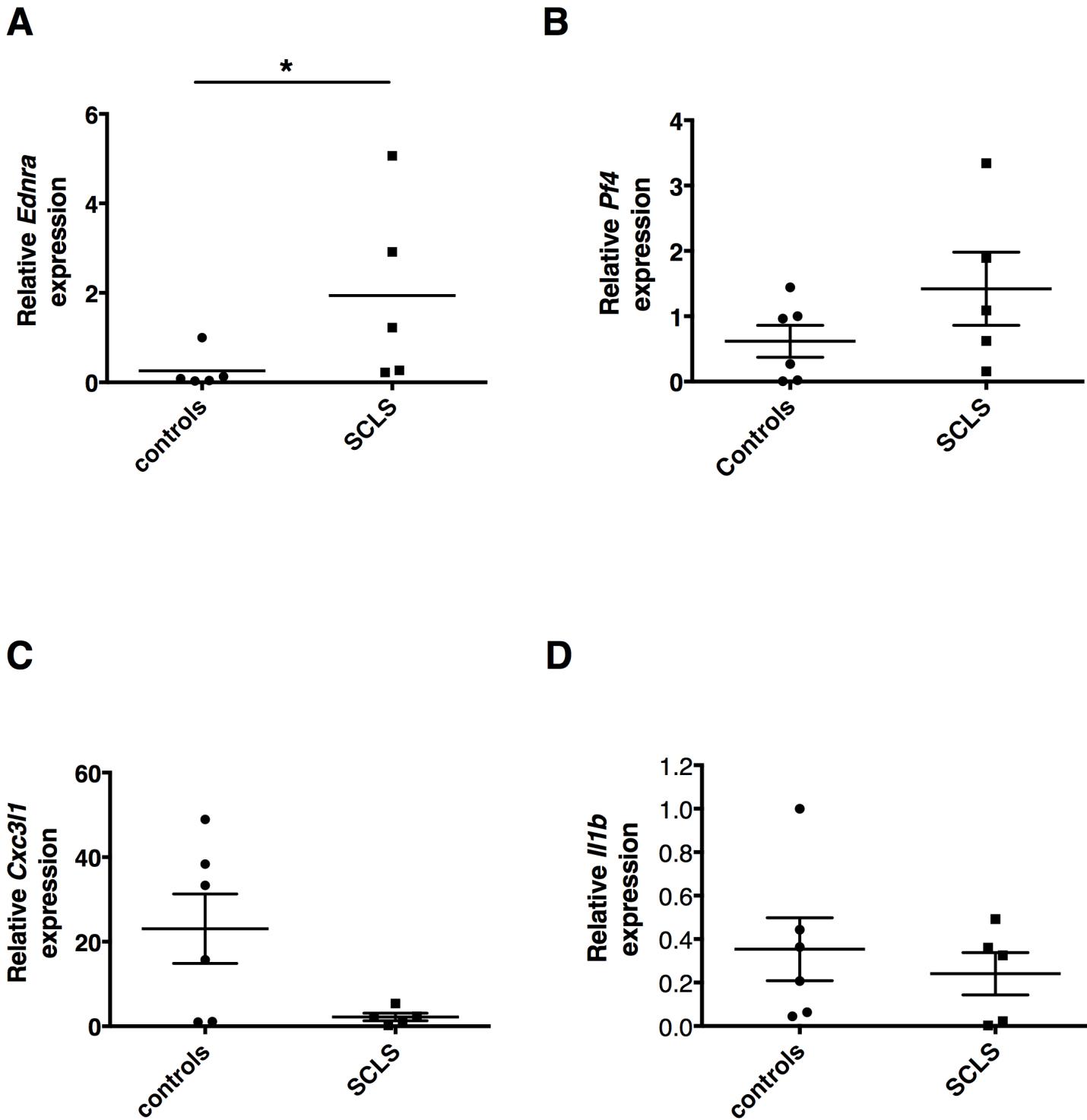
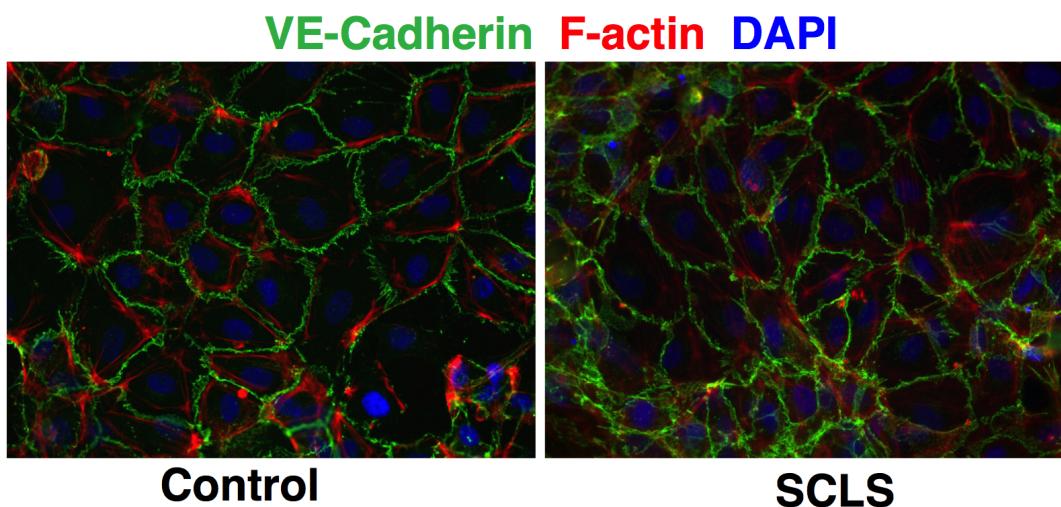


Fig 1. Gene expression in BOEC from individual subjects. (A-D) Relative expression of *Ednra*, *Cx3c1*, *Pf4*, and *Il1b* in individual subjects as determined by real-time qPCR. * $p = 0.03$, Mann-Whitney test.

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A



B

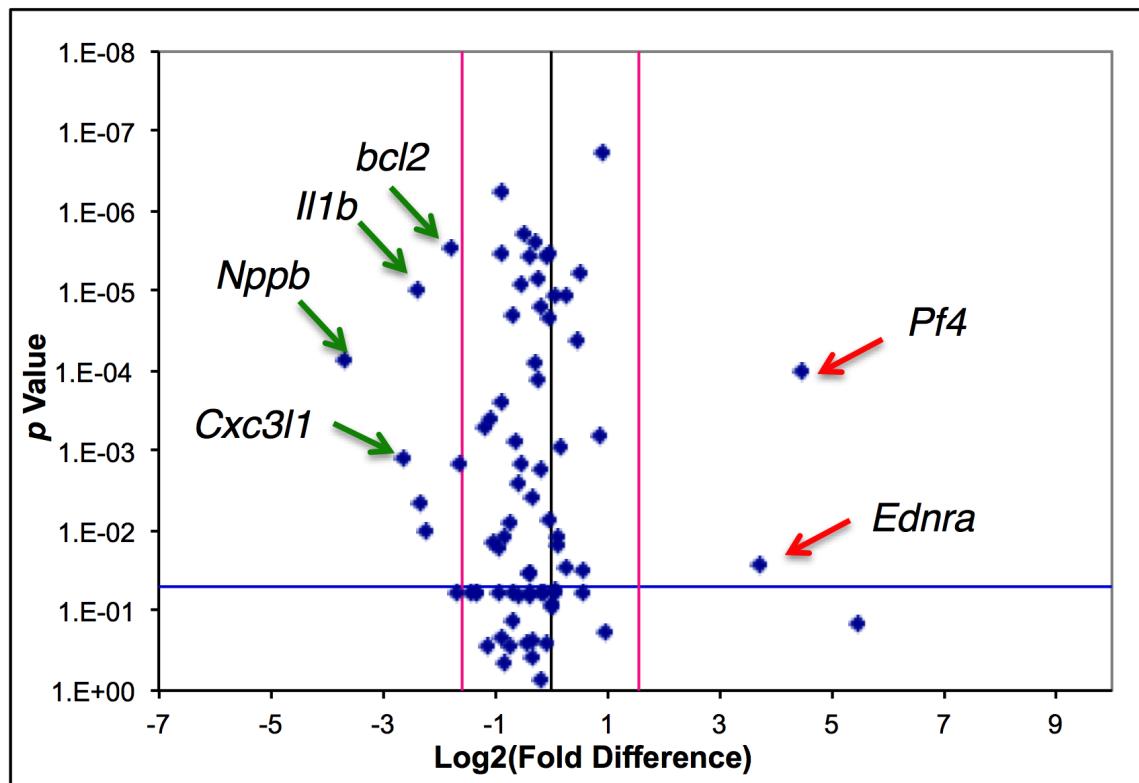


Fig 2. Morphology and gene expression in BOEC from SCLS patients and controls. (A) BOEC were expanded from peripheral blood. Image shows a representative EC monolayer immunostained with anti-VE-cadherin (green), F-actin (red), and DAPI (blue, nuclei). (B) Volcano plot of real-time qPCR array showing relative gene expression in SCLS BOEC relative to control on x axis and log₁₀pvalue on y axis.

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Reference

1. Sek AC, Xie Z, Terai K, Long LM, Nelson C, Dudek AZ, et al. (2015) Endothelial Expression of Endothelin Receptor A in the Systemic Capillary Leak Syndrome. PLoS ONE 10(7): e0133266. doi: [10.1371/journal.pone.0133266](https://doi.org/10.1371/journal.pone.0133266) PMID: [26176954](#)