Endothelial basement membrane laminin 511 is essential for shear stress response

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Editorial Note

J. Di Russo and L. Sorokin were co-authors on another recent paper on laminin 511 in endothelial junctions in leukocyte extravasation (Song *et al*, 2017). Song *et al* (2017) was not made available for assessment by the editors and referees of this journal. While there is no reuse of specific text or figures between the two papers, it was an oversight to omit the citation to Song *et al* (2017). L. Sorokin, J. Di Russo and the Faculty of Medicine of

Münster University, represented by Mathias Herrmann, agree with this statement.

Reference

Song J, Zhang X, Buscher K, Wang Y, Wang H, Di Russo J, Li L, Lütke-Enking S, Zarbock A, Stadtmann A, Striewski P, Wirth B, Kuzmanov I, Wiendl H, Schulte D, Vestweber D, Sorokin L (2017) Endothelial basement membrane laminin 511 contributes to endothelial junctional tightness and thereby inhibits leukocyte transmigration. *Cell Rep* 18: 1256–1269