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New avenues for Epac in inflammation and tissue remodeling in COPD

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Document Version

Publisher's PDF, also known as Version of record

Publication date:
2014

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Citation for published version (APA):

Oldenburger, A. (2014). *New avenues for Epac in inflammation and tissue remodeling in COPD*. [Thesis fully internal (DIV), University of Groningen]. [S.n.].

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List of Publications

Oldenburger A, Timens W, Bos S, Smit M, Smrcka AV, Laurent A, Cao J, Hylkema M, Meurs H, Maarsingh H, Lezoualc'h F, Schmidt M, Epac1 and Epac2 are differentially involved in inflammatory and remodeling processes induced by cigarette smoke, *The FASEB Journal*, 2014, in press

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Oldenburger A, Poppinga WJ, Kos F, de Bruin HG, Rijks WJ, Heijink IH, Timens W, Meurs H, Maarsingh H, Schmidt M. A-kinase anchoring proteins contribute to the loss of E-cadherin and bronchial epithelial barrier by cigarette smoke. *Am.J.Physiol*. 2014, 15;306(6):C585-97

Oldenburger A, Maarsingh M, Schmidt M. Multiple Facets of cAMP Signaling and Physiological Impact: cAMP Compartmentalization in the Lung. *Pharmaceuticals* 2012, 5(12), 1291-1331

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