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Periostin promotes chronic allergic inflammation in response to Th2 cytokines.

Masuoka M, Shiraishi H, Ohta S, Suzuki S, ..., Furue M, Conway SJ, Narisawa Y, Izuhara K
J Clin Invest. 2012 Jul 2; 122(7):2590-600

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Abstract

Hidehisa Saeki, Jikei University School of Medicine, Japan. **F1000 Dermatology**
16 Jul 2012 | New Finding

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This study is very interesting because the authors demonstrated that periostin, a recently characterized matricellular protein, represents a key mediator for amplification and chronicity of allergic skin inflammation. Periostin, as a result of these findings, may be a potential therapeutic target for atopic dermatitis in humans.

Competing interests
None declared

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