

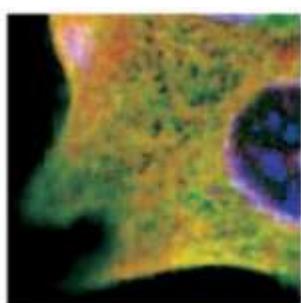
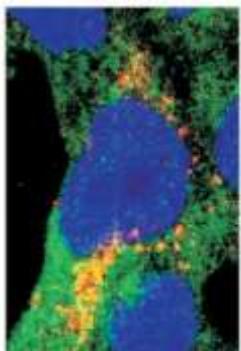
第 211 回 Bone Biology Seminar

第 6 回 GCOE 海外研究者招聘講演会共催

演題 「Dendritic Cells and Osteopontin」

演者:

Mari Shinohara, PhD
Assistant Professor
Department of Immunology
Dana Farber Cancer Institute



1. **Shinohara ML**, Kim HJ, Kim JH, Garcia VA, Cantor H. 2008. Alternative translation of Osteopontin generates intracellular and secreted isoforms that mediate distinct biological activities in dendritic cells. *Proc. Natl. Acad. Sci. USA*, 105:7235-9
2. **Shinohara ML**, Cantor H. 2007. The bridge between dendritic cells and asthma. (News and Views) *Nature Med.* 13:536-538.
3. **Shinohara ML**, Lu L, Bu J, Werneck MBF, Kobayashi KS, Glimcher LH, Cantor H. 2006. Osteopontin expression is essential for production of IFN- α by plasmacytoid dendritic cells. *Nature Immunol.*, 7, 498 – 506.

日時:2008 年 10 月 3 日 17:00~19:00

会場:東京医科歯科大学

難治疾患研究所 駿河台 会議室 1 階

(公開講座、来聴自由)

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