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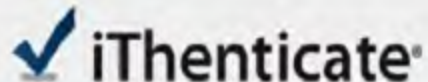
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Effector and suppressor T cells in celiac disease

Giuseppe Mazzearella

### Abstract

Celiac disease (CD) is a T-cell mediated immune disease in which gliadin-derived peptides activate lamina propria effector CD4+ T cells. This activation leads to the release of

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..., S Caillat-Zucman, A Freitas, T Tursz... - The Journal of ..., 2005 - jem.rupress.org  
... cell proliferation (detectable in the murine system) is also mediated by TGF- $\beta$  or by alternative effectors. ... reg cells have been previously shown to down-regulate the priming and the effector phase of ... Foxp3 -/- mice (which lack T reg cells because of the deficiency of the T reg cell ...

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