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# Effect of PTPN22 on Treg to Teff equilibrium in human and murine autoimmune diabetes

## Results

### Project Information

#### PTPN22 IN T1D

Grant agreement ID: 276745

Project closed

#### Start date

1 April 2011

#### End date

31 March 2015

#### Funded under

Specific programme "People" implementing the Seventh Framework Programme of the European Community for research, technological development and demonstration activities (2007 to 2013)

#### Total cost

€ 100 000,00

#### EU contribution

€ 100 000,00

#### Coordinated by

OSPEDALE SAN RAFFAELE SRL


 Italy

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## Publications

### Publications via OpenAIRE (2)



[Lack of the protein tyrosine phosphatase PTPN22 strengthens transplant tolerance to pancreatic islets in mice](#) 

**Author(s):** Fousteri, Georgia; Jofra, Tatiana; Di Fonte, Roberta; Gagliani, Nicola; MORSIANI, CRISTINA; Stabilini, Angela; Battaglia, Manuela

**Published in:** Springer Science and Business Media LLC Diabetologia 2015

**Permanent ID:** Digital Object Identifier:10.1007/s00125-015-3540-9; PubMed ID:25748328; Microsoft Academic Graph Identifier:1988191371; Handle:11585/580159

[PTPN22 controls virally-induced autoimmune diabetes by modulating cytotoxic T lymphocyte responses in an epitope-specific manner](#) 

**Author(s):** Fousteri G; Jofra T; Di Fonte R; KUKA , MIRELA; Iannacone M; BATTAGLIA, MARCO MARIA

**Published in:** Elsevier BV Clinical Immunology 2015

**Permanent ID:** Digital Object Identifier:10.1016/j.clim.2014.12.002; PubMed ID:25513733; Microsoft Academic Graph Identifier:2073902896; Handle:20.500.11768/50173

**Permalink:** <https://cordis.europa.eu/project/id/276745/results>

European Union, 2025

