

***CTRC* c.485G>A p.R162H**

Citations:

Note that the Masson et al. reported the same subject in their two publications.

- Masson E, Chen JM, Scotet V, Le Maréchal C, Férec C. (2008) **Association of rare chymotrypsinogen C (*CTRC*) gene variations in patients with idiopathic chronic pancreatitis.** [Hum Genet 123, 83-91](#)
- Masson E, Chen JM, Audrézet MP, Cooper DN, Férec C. (2013) **A conservative assessment of the major genetic causes of idiopathic chronic pancreatitis: Data from a comprehensive analysis of *PRSSI*, *SPINK1*, *CTRC* and *CFTR* Genes in 253 young French patients.** [PLoS One 8, e73522](#)

Functional studies:

- Beer S, Zhou J, Szabó A, Keiles S, Chandak GR, Witt H, Sahin-Tóth M. (2013) **Comprehensive functional analysis of chymotrypsin C (*CTRC*) variants reveals distinct loss-of-function mechanisms associated with pancreatitis risk.** [Gut 62, 1616-1624. Epub 2012 September 1.](#)