

Correction

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## Correction: A novel mutation of the calcium sensing receptor gene is associated with chronic pancreatitis in a family with heterozygous SPINK1 mutations

Peter Felderbauer\*, Peter Hoffmann, Henrik Einwächter, Kerem Bulut, Nikolaus Ansorge, Frank Schmitz and Wolfgang E Schmidt

Address: Laboratory for Experimental Gastroenterology, Department of Internal Medicine I, St. Josef -Hospital, Ruhr-University of Bochum, Germany

Email: Peter Felderbauer\* - peter.felderbauer@rub.de; Peter Hoffmann - ced-ambulanz@elis-stiftung.de; Henrik Einwächter - henrik.einwaechter@rub.de; Kerem Bulut - kbulut@web.de; Nikolaus Ansorge - n.ansorge@gmx.de; Frank Schmitz - frank.schmitz@rub.de; Wolfgang E Schmidt - wolfgang.e.schmidt@rub.de

\* Corresponding author

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This table (Table 1) was omitted from the original article [1].

**Table 1: Sequences of oligonucleotide primers used for the PCR of the CASR gene.**

CASR gene	Primer used for PCR and Sequencing
Exon 2	5'-ACTGCAGGGAGTGAAGTCT-3' 5'-TTATTTGCGTTTGGTGAC-3'
Exon 3	5'-CGATGATTCAAACCCAGCTT-3' 5'-CCTGCTTCTTCTGATCCTGC-3'
Exon 4 Part I	5'-AGAAAGCCACCTCCACAACA-3' 5'-CAGATCTTGAGCCCCCTCATC-3'
Exon 4 Part II	5'-TGGCCAGCCAGATCTTGC-3' 5'-GCAGCCCAACTCTGCTTTAT-3'
Exon 5	5'-TGGGGCTTGTACTATTCTT-3' 5'-CTGGTTTTCTGATGGACAGC-3'
Exon 6	5'-CCCTGACCCTACAAC-3' 5'-AGAGGGGTTCCCTTAC-3'
Exon 7 Part I	5'-ACACATTTTAGTCTGGTGCC-3' 5'-CATGCTGAAGGTGATGAAC-3'
Exon 7 Part II	5'-GCCGGAGAACTTCAATG-3' 5'-CTCCCTAGCCCAGTCTT-3'

The patient was screened for published mutations in exons 2–6 (exon 1 is untranslated) of the CASR gene. PCR products were gel-purified and sequenced on an ABI PRISM 377 DNA sequencer (Applied Biosystems, Foster, CA) using the listed primers for PCR and sequencing.

### References

- Felderbauer Peter, Hoffmann Peter, Einwaechter Henrik, Bulut Kerem, Ansorge Nikolaus, Schmitz Frank, Schmidt Wolfgang E: **A**

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