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CORRIGENDUM

Organization of the mevalonate kinase (*MVK*) gene and identification of novel mutations causing mevalonic aciduria and hyperimmunoglobulinaemia D and periodic fever syndrome

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In this article, the genomic organization of the *MVK* gene was studied and novel mutations causing mevalonic aciduria and hyperimmunoglobulinaemia D and period fever syndrome (HIDS) were described. We reported one HIDS patient (nr. 16) without the common 1129 G>A (V377I) mutation. Unfortunately, the mutation in this patient leading to the change of the alanine at position 148 into a threonine, was designated as a G>T transversion at nucleotide 442. This should be a G>A transition. The corresponding amino acid change remains A148T.