

ERRATA

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Genomic organization, exact localization, and tissue expression of the human *CD26* (dipeptidyl peptidase IV) gene

Immunogenetics 40: 331–338, 1994

The authors would like to correct paragraph two of their Discussion as follows:

Parallel with our work, Bernard and co-workers (1994) have delineated the organization of the mouse *CD26* gene and it is identical to that of the human gene. Like the human gene, the serine recognition site is split between exon 21 and exon 22. This supports the probability that the unique exon arrangement around the catalytic serine may be representative of other members of the prolyl oligopeptidase family.

Reference

Bernard, A., Mattei, M. G., Pierres, M., and Marquet, D. Structure of the mouse dipeptidyl peptidase IV (*CD26*) gene. *Biochemistry* 33: 15204–15214, 1994

Jurg Rohrer · Ornello Parolino · John W. Belmont
Mary Ellen Conley

The genomic structure of human *BTK*, the defective gene in X-linked agammaglobulinemia

Immunogenetics 40: 319–324, 1994

The second author's name was incorrectly spelled in the above issue of *Immunogenetics*. It should read Ornello **Parolini**.