

Human polyserase-2, a novel enzyme with three tandem serine protease domains in a single polypeptide chain.

Santiago Cal, Víctor Quesada, María Llamazares, Araceli Díaz-Perales, Cecilia Garabaya, and Carlos López-Otín

PAGE 1957:

There was an error in Fig. 3. The actin panel for the Northern blot containing spleen, thymus, prostate, testis, ovary, intestine, colon, and leukocyte samples was inadvertently rotated 180 degrees. Since the amount of RNA in each lane was equivalent, this error does not alter the interpretation of the results shown in the figure. Additionally, the actin panels shown in this figure were reused from previous publications describing the hybridization of other human genes to a different set of the same commercial filters used in this article (Multiple Tissue poly(A) Northern blots, Clontech). This commercial product was guaranteed by the manufacturer to have equal loading (approximately 2 μg of polyadenylated RNA per lane). Therefore, the corrected version of Fig. 3 is provided in which these panels are omitted. The authors apologize for these errors. This correction does not affect the results or conclusions of this work.

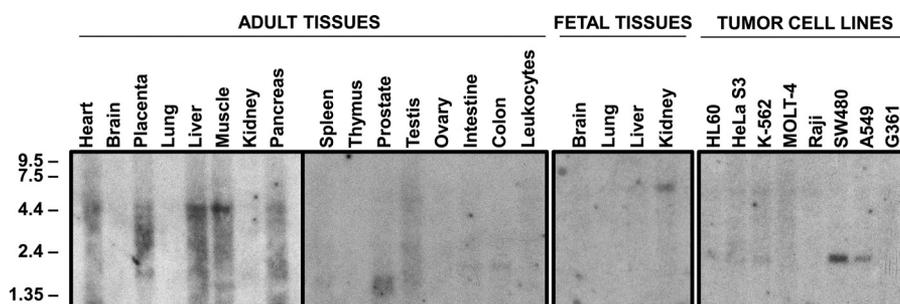


Fig. 3

Human polyserase-2, a novel enzyme with three tandem serine protease domains in a single polypeptide chain.

Santiago Cal, Víctor Quesada, María Llamazares, Araceli Díaz-Perales, Cecilia Garabaya and Carlos López-Otín

J. Biol. Chem. 2018, 293:11784.
doi: 10.1074/jbc.AAC118.004649

Access the most updated version of this article at <http://www.jbc.org/content/293/30/11784>

Alerts:

- [When this article is cited](#)
- [When a correction for this article is posted](#)

[Click here](#) to choose from all of JBC's e-mail alerts

This article cites 0 references, 0 of which can be accessed free at <http://www.jbc.org/content/293/30/11784.full.html#ref-list-1>