

CORRECTION

Correction: Novel site-specific PEGylated L-asparaginase

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There is an error in reference 28. The correct reference is: Patel, N. et al. A dyad of lymphoblastic lysosomal cysteine proteases degrades the antileukemic drug L-asparaginase. *J Clin Invest* 119, 1964–1973, <https://doi.org/10.1172/jci37977> (2009).

Reference

1. Meneguetti GP, Santos JHPM, Obrequé KMT, Barbosa CMV, Monteiro G, Farsky SHP, et al. (2019) Novel site-specific PEGylated L-asparaginase. *PLoS ONE* 14(2): e0211951. <https://doi.org/10.1371/journal.pone.0211951> PMID: 30753228



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