

Correction

**San Martín, C., Correction: Latest Insights on Adenovirus Structure and Assembly. *Viruses* 2012, 4, 847-877.**

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It has come to my attention that my article "Latest Insights on Adenovirus Structure and Assembly" (*Viruses* 2012, 4, 847-877) [1] contains an inaccurate statement.

On page 864, the caption for Figure 7 reads: "There are four potential cleavage sites in pTP but they have not been experimentally verified". However, three of these sites have been experimentally confirmed *in vitro* using recombinant AVP and pTP, as described in Webster A, Leith I.R., Hay R.T.: Activation of adenovirus-coded protease and processing of preterminal protein. *J. Virol.* 1994, 68, 7292-7300 [2].

**References**

1. San Martín, C. Latest Insights on Adenovirus Structure and Assembly. *Viruses* 2012, 4, 847-877.
2. Webster, A.; Leith, I.R.; Hay, R.T. Activation of adenovirus-coded protease and processing of preterminal protein. *J. Virol.* 1994, 68, 7292-7300.

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