

CORRECTION

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Correction: The state of the art of adeno-associated virus-based vectors in gene therapy

Renata dos Santos Coura, Nance Beyer Nardi*

Abstract

It has come to our attention that, on writing our manuscript (dos Santos Coura and Nardi, 2007), we unintentionally included unquoted passages from the work by Wu et al. (2006), collected during the period when we were doing extensive readings on the subject, and not adequately referenced. We regret this error and offer our sincere apologies.

Correction

It has come to our attention that, on writing our manuscript [1], we unintentionally included unquoted passages from the work by Wu et al. (2006) [2], collected during the period when we were doing extensive readings on the subject, and not adequately referenced. We regret this error and offer our sincere apologies.

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References

1. dos Santos Coura R, Nardi NB: **The state of the art of adeno-associated virus-based vectors in gene therapy.** *Virology J* 2007, **4**:99.
2. Wu Z, Asokan A, Samulski RJ: **Adeno-associated Virus Serotypes: Vector Toolkit for Human Gene Therapy.** *Mol Ther* 2006, **14**:316-327.

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