

## CORRECTION

# Correction: Integration Profile and Safety of an Adenovirus Hybrid-Vector Utilizing Hyperactive Sleeping Beauty Transposase for Somatic Integration

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## References

1. Zhang W, Muck-Hausl M, Wang J, Sun C, Gebbing M, Miskey C, et al. (2013) Integration Profile and Safety of an Adenovirus Hybrid-Vector Utilizing Hyperactive Sleeping Beauty Transposase for Somatic Integration. *PLoS ONE* 8(10): e75344. <https://doi.org/10.1371/journal.pone.0075344> PMID: 24124483
2. The *PLOS ONE* Staff (2014) Correction: Integration Profile and Safety of an Adenovirus Hybrid-Vector Utilizing Hyperactive Sleeping Beauty Transposase for Somatic Integration. *PLoS ONE* 9(9): e108836. <https://doi.org/10.1371/journal.pone.0108836>

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