

## Corrigendum

Corrigendum to: Conjugate for efficient delivery of short interfering  
RNA (siRNA) into mammalian cells (FEBS 28019)  
[FEBS Letters 558 (2004) 63–68]<sup>☆</sup>

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We wish to make a correction with respect to the sequence of transportan peptide reported in the above-mentioned paper. The orientation of the reported transportan peptide (but not penetratin peptide) was inadvertently reversed during the preparation of our manuscript, and it should have read GWTLNSAGYLLKINLKALAALAKKIL. The sequence of transportan that we synthesized was identical to that published by Lindgren et al. [Lindgren, M., Hallbrink, M., Prochiantz, A., Langel, U. (2000) Trends Pharmacol. Sci. 21, 99–103] and lacked a glycine residue at position 12 by comparison to other published transportan sequences. We apologize for any confusion caused by this inversion error.

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