



## Correction Correction: Tickner, Z.J.; Farzan, M. Riboswitches for Controlled Expression of Therapeutic Transgenes Delivered by Adeno-Associated Viral Vectors. *Pharmaceuticals* 2021, 14, 554

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## **Missing Citation**

In the original article, Renzl, C.; Kakoti, A.; Mayer, G. Aptamer-Mediated Reversible Transactivation of Gene Expression by Light. *Angew. Chem. Int. Ed.* **2020**, *59*, 22414, doi:10.1002/anie.202009240 was not cited [1]. The citation has now been inserted in Section 2.8: *Regulation of CRISPR-Cas Activity by Riboswitches*, paragraph 2, and should read: A particularly interesting case was recently reported by Renzl et al., who incorporated aptamers to the photoreceptor PAL into gRNAs and demonstrated 546-fold regulation of mRNA levels in response to light in HeLa cells [190].



## Reference

1.

Tickner, Z.J.; Farzan, M. Riboswitches for Controlled Expression of Therapeutic Transgenes Delivered by Adeno-Associated Viral Vectors. *Pharmaceuticals* **2021**, *14*, 554. [CrossRef] [PubMed]

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