

# [Erratum: a class 1 histone deacetylase as major regulator of secondary metabolite...](https://assignbuster.com/erratum-a-class-1-histone-deacetylase-as-major-regulator-of-secondary-metabolite-production-in-aspergillus-nidulans/)

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An Erratum on
[A Class 1 Histone Deacetylase as Major Regulator of Secondary Metabolite Production in *Aspergillus nidulans*](https://doi.org/10.3389/fmicb.2018.02212)

*by Pidroni, A., Faber, B., Brosch, G., Bauer, I., and Graessle, S. (2018). Front. Microbiol. 9: 2212. doi:* [*10. 3389/fmicb. 2018. 02212*](https://doi.org/10.3389/fmicb.2018.02212)

Due to a production error in the Introduction, Paragraph 3, the class of enzymes referred to in the citation of [Brosch et al. (2008)](#B1) , was incorrectly indicated as class 1 and should be class 3. In the same paragraph, the class of enzymes referred to in the citation of [Graessle et al. (2000)](#B2) , was unintentionally removed and should be class 1. The publisher apologizes for this error. The original article has been updated.

## References

Brosch, G., Loidl, P., and Graessle, S. (2008). Histone modifications and chromatin dynamics: a focus on filamentous fungi. *FEMS Microbiol. Rev.* 32, 409–439. doi: 10. 1111/j. 1574-6976. 2007. 00100. x

[PubMed Abstract](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=ShowDetailView&TermToSearch=18221488) | [CrossRef Full Text](https://doi.org/10.1111/j.1574-6976.2007.00100.x) | [Google Scholar](http://scholar.google.com/scholar_lookup?author=G.+Brosch&author=P.+Loidl&author=S.+Graessle+&publication_year=2008&title=Histone+modifications+and+chromatin+dynamics%3A+a+focus+on+filamentous+fungi&journal=FEMS+Microbiol.+Rev.&volume=32&pages=409-439)

Graessle, S., Dangl, M., Haas, H., Mair, K., Trojer, P., Brandtner, E. M., et al. (2000). Characterization of two putative histone deacetylase genes from *Aspergillus nidulans* . *Biochim. Biophys. Acta* 1492, 120–126. doi: 10. 1016/S0167-4781(00)00093-2

[PubMed Abstract](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=ShowDetailView&TermToSearch=11004483) | [CrossRef Full Text](https://doi.org/10.1016/S0167-4781%2800%2900093-2) | [Google Scholar](http://scholar.google.com/scholar_lookup?author=S.+Graessle&author=M.+Dangl&author=H.+Haas&author=K.+Mair&author=P.+Trojer&author=E.+M.+Brandtner+&publication_year=2000&title=Characterization+of+two+putative+histone+deacetylase+genes+from+Aspergillus+nidulans&journal=Biochim.+Biophys.+Acta&volume=1492&pages=120-126)