Corrigendum

Corrigendum to "An Ash1-Like Protein MoKMT2H Null Mutant Is Delayed for Conidium Germination and Pathogenesis in Magnaporthe oryzae"

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In the article titled "An Ash1-Like Protein MoKMT2H Null Mutant Is Delayed for Conidium Germination and Pathogenesis in Magnaporthe oryzae" [1], there was a spelling error in the first sentence in the Abstract. "Ash1 is a known H3K36specific histone demethylase that is required for normal Hox gene expression and fertility in Drosophila and mammals." should be updated to "Ash1 is a known H3K36-specific histone methylase that is required for normal Hox gene expression and fertility in Drosophila and mammals."

References

 Z. Cao, Y. Yin, X. Sun et al., "An Ash1-like protein MoKMT2H null mutant is delayed for conidium germination and pathogenesis in *Magnaporthe oryzae*," *BioMed Research International*, vol. 2016, Article ID 1575430, 9 pages, 2016.