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### Title

Correction: The pH-Responsive PacC Transcription Factor of *Aspergillus fumigatus* Governs Epithelial Entry and Tissue Invasion during Pulmonary Aspergillosis

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CORRECTION

# Correction: The pH-Responsive PacC Transcription Factor of *Aspergillus fumigatus* Governs Epithelial Entry and Tissue Invasion during Pulmonary Aspergillosis

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The authors would like to correct the following sentence in the Materials and Methods section of the article:

“For preparation of *A. fumigatus* culture supernatants, 10<sup>6</sup> spores/ml were grown in Dulbecco’s Modified Eagle Medium (DMEM, Sigma) supplemented with 10% foetal bovine serum (FBS, Sigma) and 10% penicillin and streptomycin (Sigma) at 37uC, 5% CO<sub>2</sub> for either 16, 48, 60 or 72 hr.”

In this study, Dulbecco's Modified Eagle Medium (DMEM, Sigma) was supplemented with 10% foetal bovine serum (FBS, Sigma) and 1% penicillin and streptomycin (Sigma), not 10% penicillin and streptomycin (Sigma) as originally indicated.

## References

1. Bertuzzi M, Schrettl M, Alcazar-Fuoli L, Cairns TC, Muñoz A, Walker LA, et al. (2014) The pH-Responsive PacC Transcription Factor of *Aspergillus fumigatus* Governs Epithelial Entry and Tissue Invasion during Pulmonary Aspergillosis. PLoS Pathog 10(10): e1004413. doi:[10.1371/journal.ppat.1004413](https://doi.org/10.1371/journal.ppat.1004413) PMID: [25329394](https://pubmed.ncbi.nlm.nih.gov/25329394/)



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