## SCIENCE CHINA <br> Life Sciences

# Erratum to: Acidic domains differentially read histone H3 lysine 4 methylation status and are widely present in chromatin-associated proteins 

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Philippe Bouvet should be added as a co-author. The corrected form is as follows:

# Acidic domains differentially read histone H3 lysine 4 methylation status and are widely present in chromatin-associated proteins 

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