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Corrigendum: Identification and Characterisation of a pH-stable GFP

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Correction to: *Scientific Reports* <https://doi.org/10.1038/srep28166>; published online 21 June 2016; updated 17 May 2018

This Article contains errors in the Results section under the subheading ‘Development of a pH-stable GFP variant for use as biomarker’,

“To create a monomeric GFP variant, we created a construct comprised of two sfGFP-N149Y/Q204H separated by a flexible 25 amino acid linker, termed pH-stable tandem dimer GFP (pH-tdGFP).”

should read:

“To create a monomeric GFP variant, we created a construct comprised of two sfGFP-N149Y/Q204H separated by a flexible 22 amino acid linker, termed pH-stable tandem dimer GFP (pH-tdGFP).”

Additionally, in the Materials and Methods section under the subheading ‘Purification of GFP variants’,

“pH-tdGFP is a tandem fusion of two yeast codon optimized sfGFP-N149Y/Q204H separated by the amino acid linker ITLGGTGSGSGDEV DGMVSKGEEVIK.”

should read:

“pH-tdGFP is a tandem fusion of two yeast codon optimized sfGFP-N149Y/Q204H separated by the amino acid linker HGTGSTGSGSGTASSEDNNMA.”

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