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Corrigendum: Adiponectin-derived active peptide ADP355 exerts anti-inflammatory and anti-fibrotic activities in thioacetamide-induced liver injury

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This Article contains typographical errors in the Methods section under subheading ‘Chemicals and Animals’,

“Thioacetamide (TAA) (Sigma-Aldrich, Switzerland), ADP355 (H-Asn-Ile-Pro-Nva-Leu-Tyr-Ser-Phe-Ala-DSer-NH₂) and scramble (H-Pro-Ile-Asn-Tyr-Ala-Nva-Ser-Phe-Leu-Ser-NH₂) (Lysine Bio-system, China) were all dissolved in PBS”.

should read:

“Thioacetamide (TAA) (Sigma-Aldrich, Switzerland), ADP355 (H-DAsn-Ile-Pro-Nva-Leu-Tyr-DSer-Phe-Ala-DSer-NH₂) and scramble (H-Pro-Ile-Asn-Tyr-Ala-Nva-Ser-Phe-Leu-Ser-NH₂) (Lysine Bio-system, China) were all dissolved in PBS”.



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