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Author Correction: Combining streptozotocin and unilateral nephrectomy is an effective method for inducing experimental diabetic nephropathy in the 'resistant' C57Bl/6J mouse strain

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In Fig. 1A, the y-axis has the incorrect scale. The correct Figure 1 appears below.

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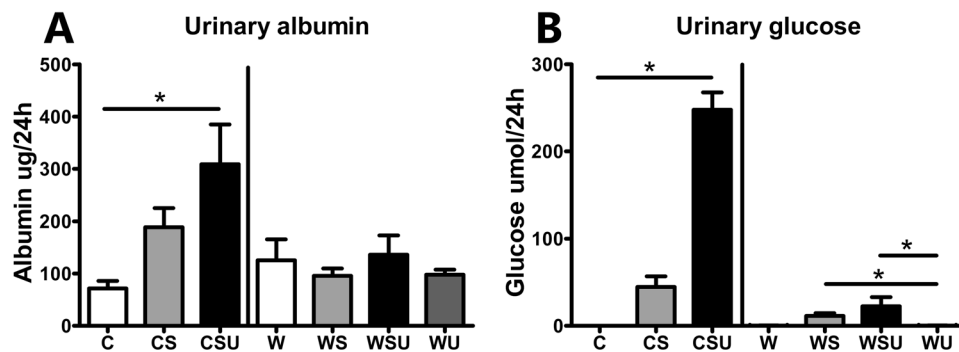



Figure 1. Albumin and glucose excretion in urine. **(A)** Albumin excretion in 24 hours urine was measured by ELISA. CSU mice showed increased urinary albumin levels. **(B)** Glucose was measured by an enzymatic glucose kit. CSU mice showed a large increase in urinary glucose compared to C, and WS and WSU mice had increased urinary glucose excretion compared to WU mice. Data are represented as mean \pm SEM. * $p < 0.05$.

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