



Corrigendum

The Sesame Lignan Sesamin Attenuates Vascular Permeability in Rats with Streptozotocin-Induced Diabetes: Involvement of Oxidative Stress

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In above mentioned article the figure 3 should be replaced by the figure shown in this irratum.

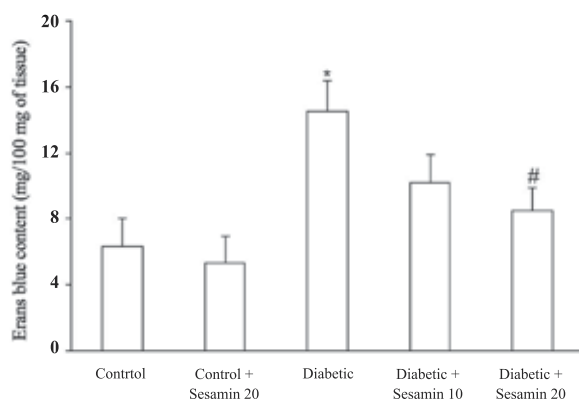


Figure 3. Permeability of aortic tissue measured by extravasation of Evans blue dye ($\mu\text{g}/100$ mg tissue) in different groups. Sesamin10 and sesamin20 stand for sesamin at doses of 10 and 20 mg/kg, respectively.

*, $p < 0.05$ (vs. the control group); #, $p < 0.05$ (vs. the diabetic group)