



Decreased vascular endothelial growth factor (VEGF) serum levels in ZA-treated mice. The levels of circulating VEGF were assessed in sera of control and ZA-treated mice 1 week after the second ZA course. ZA-treated mice (solid bar, n=7) show significantly lower serum VEGF levels than control mice (grey bar, n=5) ($p=0.03$, Student's t Test). Results are expressed as mean values \pm SEM.