

SUPPLEMENTARY TABLE S3. SIMILAR DOXORUBICIN-INDUCED DECREASE IN NORMALIZED HEART WEIGHT IN SGC α 1-DEFICIENT AND WILD-TYPE MICE AFTER 12 WEEKS OF DOXORUBICIN TREATMENT

	<i>WT+ saline</i> (n=5)	<i>sGCα1^{-/-CM}+ saline</i> (n=7)	<i>WT+ DOX</i> (n=11)	<i>sGCα1^{-/-CM}+ DOX</i> (n=7)
Heart weight-to-tibia length ratio (mg/mm)	7.0 \pm 0.2	6.7 \pm 0.3	5.3 \pm 0.1*	5.5 \pm 0.3*
	<i>WT+ saline</i> (n=13)	<i>DNsGCα1^{tg/+}+ saline</i> (n=5)	<i>WT+ DOX</i> (n=6)	<i>DNsGCα1^{tg/+}+ DOX</i> (n=7)
Heart weight-to-tibia length ratio (mg/mm)	6.7 \pm 0.3	6.7 \pm 0.2	5.7 \pm 0.2*	5.6 \pm 0.2*

* $p < 0.05$ versus saline.
DOX, doxorubicin.