

Table S4. Chemosensory drive in *mdx* by Dejours maneuver. Values were analyzed 10 s after being exposed to hyperoxia and normalized to normoxic baseline.

	f_R (%)	V_T (%)	V_E (%)
Normal	-5.71 ± 1.09	5.90 ± 4.06	0.32 ± 3.55
<i>mdx</i>	$-1.02 \pm 1.38^*$	17.54 ± 3.79	$-13.50 \pm 3.96^*$

Values are expressed as means \pm SEM (n=5). * P < 0.05.