Effects of antler breakage on mating behavior in male tule elk (*Cervus elaphus nannodes*)

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In the electronic version of this paper, Figs. 1 and 2 were switched. They appear correct below and are correct in the print version.

Fig. 1 Photos of antler breakage on male tule elk, Owens Valley, California

Fig. 2 Number of antler tines of uniquely identifiable male tule elk ($n=112$) possessed at the beginning of rut (pre-breakage) and at the end of rut (post-breakage), Owens Valley, California, 2002–2003