Erratum to: Using multistate capture–mark–recapture models to quantify effects of predation on age-specific survival and population growth in black-tailed deer

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The original version of this article unfortunately contained two mistakes.

1. The percentages of 57 female deer >1 year old initially attributed to 3 distinct age classes have been reported incorrectly. The correct numbers are: yearlings = 5 % ($n = 3$), prime-aged individuals aged 2–7 years = 77 % ($n = 44$), and senescent individuals = 18 % ($n = 10$).

2. The total number of fawns that died during our study and their respective causes of mortality have been reported incorrectly. The correct numbers are: predation accounted for 67.5 % of the 95 fawn mortalities we recorded (bears = 29, coyotes = 20, bobcats = 6, pumas = 2, unknown predators = 7). Malnutrition (5.0 %, $n = 5$) and unknown causes other than predation and malnutrition (27.5 %, $n = 26$) accounted for the remaining mortalities.

The authors sincerely apologize for these mistakes.

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