



Errata refers to Annals of Animal Science, Vol. 25, No. 3 (2025) 1171–1187, DOI: 10.2478/aoas-2025-0023

Effect of four fattening systems on quality of White Koluda® goose products

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Table 5. Minerals composition (macro: g/kg, micro: mg/kg), ash (%) and color parameters (L* –lightness, a* – redness, b* – yellowness) of thigh muscle from male (W33) 17-week-old White Koluda® geese (n=64)

	Nutrient (n)				Experiment (e)		P-value of interaction	SEM
	oat grain	wheat grain	barley grain	corn grain	I	II	n × e	
Ash	1.03 aA 48.5	1.11 bB	1.04 aAB	1.02 aA	1.03	1.07	0.0003	0.012
Color: L*	aAbB	49.8 bB	49.0 AbB	46.4 aA	47.4 a	49.5 b	0.1384	0.48
a*	16.3	16.4	16.7	16.3	15.8 a	17.1 b	0.9724	0.25
b*	5.25 b	3.77 a	3.77 a	4.80 ab	5.46 B	3.34 A	0.1239	0.289
Potassium (K)	3.54 A	4.02 B	3.49 A	3.46 A	3.62	3.64	0.0023	0.051
Copper (Cu)	1.69 ab 0.122	1.78 ab	1.84 b	1.50 a 0.141	1.55 A	1.85 B	0.0524	0.047
Manganese (Mn)	AbB	0.156 cC	0.099 aA	BcC	0.134	0.124	0.0000	0.0044
Iron (Fe)	16.3 Bc	15.0 aAbB	16.0 bBc	14.3 aA	14.7 A	16.1 B	0.0000	0.25
Zinc (Zn)	29.8 a	33.6 b	30.4 ab	29.9 a	31.5	30.4	0.0586	0.51

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The middle part of the Table and the notification below the Table are missing. For the reader’s convenience, the corrected Table appears below.

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Color: L*	48.5 aAbB	49.8 bB	49.0 AbB	46.4 aA	47.4 a	49.5 b	0.1384	0.48
a*	16.3	16.4	16.7	16.3	15.8 a	17.1 b	0.9724	0.25
b*	5.25 b	3.77 a	3.77 a	4.80 ab	5.46 B	3.34 A	0.1239	0.289
Phosphorus (P)	2.10 aAB	2.28 bB	2.04 aA	2.00 aA	2.07	2.14	0.0057	0.027
Calcium (Ca)	0.0556 b	0.0541 ab	0.0465 a	0.0515 ab	0.0555 B	0.0483 A	0.4869	0.00130
Magnesium (Mg)	0.228 A 0.706	0.251 B	0.224 A 0.700	0.221 A	0.228	0.234	0.0060	0.0030
Sodium (Na)	aAB	0.790 bB	aAB	0.689 aA	0.733	0.710	0.2840	0.0111
Potassium (K)	3.54 A	4.02 B	3.49 A	3.46 A	3.62	3.64	0.0023	0.051
Copper (Cu)	1.69 ab 0.122	1.78 ab	1.84 b	1.50 a 0.141	1.55 A	1.85 B	0.0524	0.047
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Zinc (Zn)	29.8 a	33.6 b	30.4 ab	29.9 a	31.5	30.4	0.0586	0.51

Values in rows with different capital letters means difference at P<0.01 and small letters difference at P<0.05.

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