

Table 1. Mean± S.E of body weights during experimental period across geographic locations and feeding regime.

Age (months)		6	7	8	9
Overall mean		28.7±1.1	34.1±1.3	35.0±1.4	38.0±1.5
Feed	Barley	26.7±1.7b	31.1±2.1b	31.0±1.9b	33.3±2.1b
	Conc.	30.7±1.3a	37.1±1.4a	39.0±1.5a	42.7±1.4a
1- Sharazoor		31.9±1.4a	37.1±1.6a	38.5±1.8a	42.0±2.4a
2- Halabja		29.3±1.9a	35.1±2.5b	36.4±2.5b	38.8±2.9b
3- Penjween		21.4±2.1b	25.9±2.7c	26.7±2.9c	29.8±3.3c
4- Sharbazher		32.4±0.96a	38.3±1.1a	38.5±1.4a	41.5±1.5a
Feed Location Interaction	Barley x 1	30.4±1.7ab	34.4±1.9b	35.0±1.6ab	37.4±2.7b
	Barley x 2	26.6±3.1ab	31.5±4.3c	32.2±3.5c	33.5±3.9c
	Barley x 3	18.3±2.6c	21.0±3.02d	21.3±3.1d	23.0±3.2d
	Barley x 4	31.6±1.1a	37.6±1.11a	35.8±1.1b	39.4±1.4b
	Conc. X 1	33.4±2.2a	39.9±1.9a	42.1±1.9a	46.6±2.1a
	Conc. x 2	31.9±1.6a	38.7±1.7a	40.7±2.03a	44.1±2.02a
	Conc. x 3	24.500±2.7bc	30.800±2.9c	32.050±3.2c	36.700±2.9bc
	Conc. x 4	33.225±1.7a	39.125±1.9a	41.375±1.8a	43.775±2.4a

Means with different letters within each factor for each age differ significantly ($p < 0.05$)

Location 1: Sharazoor 2: Halabja 3: Penjween 4: Sharbazher

Table 2. Overall mean± S.E of body dimensions (cm) during experimental period

Age (months)	(6)	(7)	(8)	(9)
Body length	57.8±0.8	59.4±0.8	64.4±0.9	68.6±0.6
height at withers	58.5±0.6	59.8±0.6	62.7±0.6	64.9±0.6
Chest depth	24.8±0.4	26.2±0.4	28.2±0.4	30.1±0.3
Heart girth	71.03±1.2	74.2±1.1	80.4±1.2	86.2±1.1
chest width	14.6±0.2	15.8±0.2	16.3±0.2	17.1±0.2