	E^1		N	o^2	Fischer's exact test
	C ³	AL^4	C^3	AL^4	Weaning Feeding Treatment
Goats at mating (n)	15	15	16	15	
Pregnant goats (n)	15	12	15	11	ns * ns
Kidding goats (n)	15	12	13	8	* ns ns
Litter size (n)					ns ns ns
Single	7	3	7	3	
Twins	8	9	8	8	
Among offsprings (n)					ns ns ns
Male	12	4	9	10	
Female	11	17	14	9	

Table 1: Effects of weaning weight and feeding management on reproductive parameters

¹E: early weaning (12 kg)

²No: normal weaning (18 kg)

³C: *ad libitum* concentrate until 130 d of age followed by 620g/d until reproduction

⁴AL: *ad libitum* concentrate until reproduction

P-value: "-": undetermined effect, "ns": P>0.1, "†": P<0.1, *: P<0.05, **: P<0.01, ***: P<0.001

Figure legends:

Figure 1:

Influence of weaning weight and feeding management on body weight

EC: early weaning (12 kg; 40 d of age) and *ad libitum* concentrate until 130 d of age followed by 620g/d until reproduction (---);

EAL: early weaning (12 kg; 40 d of age) and *ad libitum* concentrate until reproduction (- \square -); NoC: normal weaning (18 kg; 60 d of age) and *ad libitum* concentrate until 130 d of age followed by 620g/d until reproduction (- \blacktriangle -); NoAL: normal weaning (18 kg; 60 d of age) and *ad libitum* concentrate until reproduction period (- \blacktriangle -)

This graph shows means ±SEM of body weight by treatment

Figure 1:

