















Daily intake of DM and NDF										
	Sheep	Goat	Llama	Difference						
				F orage type	S pecies	F×S				
g DM/kg BW ^{0.75}	L. C.Lenner			NS	0.05	0.05				
- Green hay	44	40	44							
- Grass seed straw	51 ª	34 ^{ab}	26 ^b							
NDF/BW, %				0.01	0.001	0.05				
- Green hay	0.91	0.89	0.73							
- Grass seed straw	1.4	1.3	0.6							

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Size of faeces particles measured by sieving													
	Forage type		Species			SEM	Significance						
	GH	GSS	Sheep	Goat	Llama	1							
							Forage type	Species					
			10/A	2									
Mode_PS, mm	0.18	0.22	0.23ª	0.20 ^b	0.17 ^c	0.008	0.001	0.001					
Geometric mean, mm	0.17	0.18	0.19ª	0.16 ^b	0.16ª	0.005	Т	0.001	1				
Arithmetic mean, mm	0.24	0.24	0.26ª	0.21 ^b	0.24ª	0.006	NS	0.01	1				
<0.1 mm, %	25	21	18 ^c	24 ^b	26ª	0.9	0.001	0.001	1				
> 1.0 mm, %	1.8	0.9	1.3ª	0.6 ^b	2.2ª	0.25	0.01	0.001					
Significant (P<0.0)5) inte	eractio	on betv	ween f	orage	type a	nd spec	cies					





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