

Table 3. Average grass and legume forage height (Least-squares means) before and after grazing different treatments during the 2012-2013 cool-season grazing period (Jan.-Apr.), Selma, AL, USA.

Treatment	Forage height			
	Grass		Legume	
	Before	After	Before	After
	-----cm-----			
ArrowleafRye [†]	20 ^{‡a} _x	14 ^{bcd} _y	21 ^{bc} _x	11 ^d _y
BerseemRye	17 ^b _x	12 ^d _y	19 ^c _x	15 ^c _y
CrimsonRye	21 ^a _x	16 ^{abc} _y	23 ^b _x	16 ^{bc} _y
PeasRye	21 ^a _x	17 ^{ab} _y	38 ^a _x	27 ^a _y
Marshall ryegrass	17 ^b _x	13 ^c _y	-	-
VetchRye	20 ^a	17 ^a	36 ^a _x	19 ^b _y

[†] ArrowleafRye = Arrowleaf clover (*Trifolium vesiculosum*)-Marshall ryegrass (*Lolium multiflorum*)

BerseemRye = Berseem clover (*Trifolium alexandrinum*)-Marshall ryegrass

CrimsonRye = Crimson clover (*Trifolium incarnatum*)-Marshall ryegrass

PeasRye = Winter peas (*Pisum sativum*)-Marshall ryegrass

VetchRye = Hairy vetch (*Vicia villosa*)-Marshall ryegrass

[‡] Least-squares means for forage height within a column with different superscripts, and within a row under grass or legume category with different subscripts are different (P < 0.05).