

Table 1. Species composition for treatments G7 and G10 of the KBS GLBRC Biofuels Experiment. (See http://lter.kbs.msu.edu/research/long_term_experiments/glbrc_intensive_experiment.php)

Treatment	Group	Species	
G7	Graminoids	<i>Panicum virgatum</i> (switchgrass;C4)	
		<i>Elymus canadensis</i> (Canada wildrye; C3)	
		<i>Andropogon gerardii</i> (big bluestem; C4)	
		<i>Schizachyrium scoparium</i> (little bluestem; C4)	
		<i>Sorghastrum nutans</i> (Indiangrass; C4)	
G10	Graminoids	<i>Panicum virgatum</i> (switchgrass;C4)	
		<i>Elymus canadensis</i> (Canada wildrye; C3)	
		<i>Andropogon gerardii</i> (big bluestem; C4)	
		<i>Schizachyrium scoparium</i> (little bluestem; C4)	
		<i>Sorghastrum nutans</i> (Indiangrass; C4)	
			<i>Koeleria cristata</i> (prairie Junegrass; C3)
		Legumes	<i>Desmodium canadense</i> (showy ticktrefoil)
			<i>Lespedeza capitata</i> Michx (roundhead lespedeza)
			<i>Baptisia leucantha</i> (white false indigo)
		Early forbs	<i>Rudbeckia hirta</i> (blackeyed Susan)
			<i>Anemone canadensis</i> (Canadian anemone)
			<i>Asclepias tuberosa</i> (butterfly milkweed)
		Mid forbs	<i>Silphium perfoliatum</i> (cup plant)
			<i>Monarda fistulosa</i> (wild bergamot)
			<i>Ratibida pinnata</i> (pinnate prairie coneflower)
	Late forbs	<i>Solidago rigida</i> (rigid goldenrod)	
		<i>Solidago speciosa</i> (showy goldenrod)	
		<i>Aster novae-angliae</i> (New England aster)	