

Metadata

Metadata ID	7,916
Contributor	Nurul Jannah Abdullah
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Ref1	https://www.researchgate.net/publication/226317687_Velvet_bentgrass_Agrostis_canina_L_is_the_likely_ancestral_diploid_maternal_parent_of_allotetraploid_creeping_bentgrass_Agrostis_stolonifera_L
Src1	Rotter, D., Ambrose, K. V., & Belanger, F. C. (2010). Velvet bentgrass (<i>Agrostis canina</i> L.) is the likely ancestral diploid maternal parent of allotetraploid creeping bentgrass (<i>Agrostis stolonifera</i> L.). <i>Genetic resources and crop evolution</i> , 57(7), 1065-1077.
Accuracy Flag	Amber
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Ref2	NULL
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Accuracy Flag	NULL
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