

Corrected sequence of the wheat plastid genome

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Plastid phylogenomics of the cool-season grass subfamily: clarification of relationships among early-diverging tribes. <i>AoB PLANTS</i> , 2015, 7, plv046.	1.2	68
2	Dated tribe-wide whole chloroplast genome phylogeny indicates recurrent hybridizations within Triticeae. <i>BMC Evolutionary Biology</i> , 2017, 17, 141.	3.2	78
3	Complete chloroplast DNA sequences of Georgian indigenous polyploid wheats (<i>Triticum</i> spp.) and B plasmon evolution. <i>Genetic Resources and Crop Evolution</i> , 2018, 65, 1995-2002.	0.8	6
4	Characterizing chloroplast genomes and inferring maternal divergence of the <i>Triticum</i> – <i>Aegilops</i> complex. <i>Scientific Reports</i> , 2021, 11, 15363.	1.6	8
5	Comparison of Plastome SNPs/INDELs among different Wheat (<i>Triticum</i> sp.) Cultivars. <i>Biosciences, Biotechnology Research Asia</i> , 2020, 17, 27-44.	0.2	1
6	A phylogenetic analysis of <i>Bromus</i> (Poaceae: Pooideae: Bromeae) based on nuclear ribosomal and plastid data, with a focus on <i>Bromus</i> sect. <i>Bromus</i> . <i>PeerJ</i> , 0, 10, e13884.	0.9	2