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Impact of heat and drought stress on phenological development and yield in bread wheat

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Plant Physiology Reports, 2021, 26, 357-367.

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9	A warmer growing season triggers earlier following spring phenology.		0
8	Dissecting Bread Wheat Heterosis through the Integration of Agronomic and Physiological Traits. <i>Biology</i> , 2021 , 10,	4.9	2
7	Molybdenum-induced endogenous nitric oxide (NO) signaling coordinately enhances resilience through chlorophyll metabolism, osmolyte accumulation and antioxidant system in arsenate stressed-wheat (<i>Triticum aestivum</i> L.) seedlings. <i>Environmental Pollution</i> , 2022 , 292, 118268	9.3	5
6	Yield Formation Parameters of Selected Winter Wheat Genotypes in Response to Water Shortage. <i>Agronomy</i> , 2022 , 12, 831	3.6	
5	Quantification of grain dry matter accumulation trends in barley cultivars. <i>Plant Physiology Reports</i> ,	1.4	
4	Environment-oriented selection criteria to overcome controversies in breeding for drought resistance in wheat. 2023 , 280, 153895		0
3	A Simulation Approach for Waste Reduction in the Bread Supply Chain. 2023 , 7, 2		0
2	Comparative Metabolomic Studies of Siberian Wildrye (<i>Elymus sibiricus</i> L.): A New Look at the Mechanism of Plant Drought Resistance. 2023 , 24, 452		0
1	Root and Shoot Growth of a Modern and an Old Tall Durum Wheat (<i>Triticum durum</i> Desf.) Variety under Dual-Purpose Management. 2023 , 12, 588		0