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Combining ability and testcross performance of low N tolerant intermediate maize inbred lines under low soil nitrogen and optimal environments

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Journal of Agricultural Science, 2020, 158, 351-370.

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4	Combining Ability and Heterosis of Algerian Saharan Maize Populations ( <i>Zea mays</i> L.) for Tolerance to No-Nitrogen Fertilization and Drought. <i>Agronomy</i> , <b>2021</b> , 11, 492	3.6	2
3	Heterosis and combining ability of iron, zinc and their bioavailability in maize inbred lines under low nitrogen and optimal environments. <b>2023</b> , 9, e14177		0
2	Genetic Enhancement of Early and Extra-Early Maturing Maize for Tolerance to Low-Soil Nitrogen in Sub-Saharan Africa.		0
1	Per se Performance, Heterosis and Heterotic Groupings of Maize Inbred Lines for Yield and Tolerance to Low Soil Nitrogen.		0