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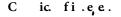
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References

- 1. Alemaw, et al. (2017) Challenges Associated with Crop Breeding for Adaptation to Drought-Prone Environments.
- 2. Rebolledo MC (2013) Early vigour occurs in combination with drought tolerance
- Sreenivasulu N (2015) Designing climate-resilient rice with ideal grain quality suited for high-temperature stress. Journal of experimental botany.
- 4. Martre P (2015) Model-assisted phenotyping and ideotype design.
- 5. Asseng S, Ewert F, Rosenzweig C (2013) Uncertainties in assessing food security under climate change.
- Anderson E (1956) Man as a maker of new plants and new plant communities. In: Thomas W (ed) Man's role in changing the face of the earth. University of Chicago Press Chicago 763-777.

7.

8.

- . Caucasus). The rationalization of the rational use of the Northern Caucasus and the northern slopes of the hydrology. Principal 53-62.
- it, "Ziya-Nurlan" publishing house Baku.
- 9.

(On Guba-Khachmaz economic region) Baku 156 p.

10. Baku 156 p.