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List of articles citing

Effects of elevated air temperature coupling with soil drought on carbohydrate metabolism and oil synthesis during cottonseed development.

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Physiologia Plantarum, 2022, , e13643.

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#	Paper	IF	Citations
4	Co-occurring elevated temperature and drought stresses during cotton fiber thickening stage inhibit fiber biomass accumulation and cellulose synthesis. 2022 , 187, 115348		
3	Effects of phosphorus application on carbohydrate metabolism in cottonseed kernel during the key development period provided a new insight for phosphorus management in cotton production. 2023 , 191, 115972		1
2	Effects of soil drought on cottonseed kernel carbohydrate metabolism and kernel biomass accumulation. 2023 , 195, 170-181		0
1	Combined effect of elevated temperature and drought stress on carbohydrate metabolism of cotton (<i>Gossypium hirsutum</i> L.) subtending leaves.		0