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## Peach for the future: A specialty crop revisited

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, 2022, 305, 111390.

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8	Effects of Root Zone Aeration on Soil Microbes Species in a Peach Tree Rhizosphere and Root Growth. <b>2022</b> , 10, 1879		2
7	Robust non-destructive individual cultivar models allow for accurate peach fruit quality and maturity assessment following customization in phenotypically similar cultivars. <b>2023</b> , 195, 112148		0
6	Large-scale and accurate non-destructive visual to near infrared spectroscopy-based assessment of the effect of rootstock on peach fruit internal quality. <b>2023</b> , 143, 126706		0
5	Changes in the Phytochemical Profile and Antioxidant Properties of Prunus persica Fruits after the Application of a Commercial Biostimulant Based on Seaweed and Yeast Extract. <b>2022</b> , 23, 15911		1
4	Effect of Branch Bending on the Canopy Characteristics and Growth of Peach (Prunus persica (L.) Batsch). <b>2023</b> , 13, 1058		0
3	Foliar Calcium Effects on Quality and Primary and Secondary Metabolites of White-Fleshed Lemonato Peaches. <b>2023</b> , 9, 299		0
2	Carbon sufficiency boosts phenylpropanoid biosynthesis early in peach fruit development priming superior fruit quality. <b>2023</b> , 196, 1019-1031		0
1	Factors other than climate change are currently more important in predicting how well fruit farms are doing financially.		0