Articles

- Development of fruit and vegetable trade in Uzbekistan leads to growing CO_2 emissions: https://east-fruit.com/en/news/development-of-fruit-and-vegetable-trade-in-uzbekistan-leads-to-growing-co%e2%82%82-emissions/
- External trade in grapes, tomatoes, and frozen products leads to the highest CO_2 emissions in Uzbekistan: https://east-fruit.com/en/horticulture-market/studies/external-trade-in-grapes-tomatoes-and-frozen-products-leads-to-the-highest-co%e2%82%82-emissions-in-uzbekistan/
- Uzbekistan can increase supply of apples without growing more apples: https://east-fruit.com/en/horticulture-market/studies/uzbekistan-can-increase-supply-of-apples-without-growing-more-apples/
- CO_2 emissions from fruit and vegetable transportation in Uzbekistan are gradually decreasing: https://east-fruit.com/en/horticulture-market/studies/co%e2%82%82-emissions-from-fruit-and-vegetable-transportation-in-uzbekistan-are-gradually-decreasing/
- Six steps to reducing CO_2 emissions in Uzbekistan's fruit and vegetable trade: https://east-fruit.com/en/horticulture-market/studies/six-steps-to-reducing-co%e2%82%82-emissions-in-uzbekistans-fruit-and-vegetable-trade/
- Environmental impact in Uzbekistan is entirely determined by the horticultural production system: https://east-fruit.com/en/exclusive/environmental-impact-in-uzbekistan-is-entirely-determined-by-the-horticultural-production-system/
- Five facts about the environmental impact of fruit and vegetable cultivation in Uzbekistan: https://east-fruit.com/en/exclusive/five-facts-about-the-environmental-impact-of-fruit-and-vegetable-cultivation-in-uzbekistan/
- Growing onions or watermelons: Which is more harmful to the planet?: https://east-fruit.com/en/trending/growing-onions-or-watermelons-which-is-more-harmful-to-the-planet/
- Growing perennial apple, sweet cherry and grape orchards causes minimal environmental harm: https://east-fruit.com/en/trending/growing-perennial-apple-sweet-cherry-and-grape-orchards-causes-minimal-environmental-harm/
- FAO & EBRD help Uzbekistan learn Moldova's horticultural technologies, unprecedented even for EU (English): https://east-fruit.com/en/horticultural-business/blogs/uzbekistan-learns-from-horticultural-technologies-that-put-moldova-ahead-of-the-eu/
- Subsurface drip irrigation – Trendy technology in Moldova's fruit sector!: https://east-fruit.com/en/trending/subsurface-drip-irrigation-%e2%80%93-trendy-technology-in-moldova%e2%80%99s-fruit-sector/
- Agricultural drones in fruit and vegetable production: Targeted applications, post-rain access and technology limitations: https://east-fruit.com/en/trending/agricultural-drones-in-fruit-and-vegetable-production-targeted-applications-post-rain-access-and-technology-limitations/
- Terra Vitis' digital vineyard in Moldova: precise data over intuition: https://east-fruit.com/en/trending/terra-vitis%e2%80%99-digital-vineyard-in-moldova-precise-data-over-intuition/
- Practical experience with smart orchard technologies at Elit-Fruct, Moldova — Video: https://east-fruit.com/en/trending/practical-experience-with-smart-orchard-technologies-at-elit-fruct-moldova-video/

- What Uzbek fruit and vegetable producers learned in Moldova — and how practical experience can transform the sector: https://east-fruit.com/en/trending/what-uzbek-fruit-and-vegetable-producers-learned-in-moldova%e2%80%94and-how-practical-experience-can-transform-the-sector/
- Precision irrigation cuts water use by up to 40 percent in Uzbek orchards, farm says: https://east-fruit.com/en/trending/precision-irrigation-cuts-water-use-by-up-to-40-in-uzbek-orchards-farm-says/

YouTube links

- Subsurface drip irrigation example from Moldova - 8 years of experience with corn (English): https://www.youtube.com/watch?v=RNp8XkN425g
- SDI (subsurface drip irrigation) in apple orchard in Moldova - 5 years of experience (English): https://www.youtube.com/watch?v=v5kYpCD54zg&t=192s
- Drones in fruit and vegetable growing: a presentation by Andrei Lai, Drone Agro Assistance, Moldova (Russian): https://www.youtube.com/watch?v=gUo7qe9zXOY
- Weather stations in fruit and vegetable growing are not just expensive thermometers, but a real source of profit! (Russian): https://www.youtube.com/watch?v=v6lOKfXpTz4
- Bioprotection in fruit and vegetable growing is often cheaper and more effective than chemical protection (Russian): https://www.youtube.com/watch?v=8VPE1ZYAxKE
- SDI is the most effective type of irrigation for fruit and vegetable growing – Moldova's experience (Russian): https://www.youtube.com/watch?v=Lx5pz92_0OM
- Environmental and resource audit of various links in the fruit and vegetable sector of Uzbekistan (Russian): https://www.youtube.com/watch?v=siBNhAiBwpI
- Fruit and vegetable exports and imports of Uzbekistan in light of their impact on the environment (Russian): https://www.youtube.com/watch?v=Y1ADWOkT-94
- Smart logistics in the fruit and vegetable sector: reducing losses and costs, improving quality, and decarbonizing (Russian): https://www.youtube.com/watch?v=HJiqD93tKeg&t=803s
- Elit-Fruct Moldova's orchard and storage facilities: real, effective solutions that help you earn money (Russian): https://www.youtube.com/watch?v=rkgcqL4n8NI&t=13s
- Underground drip irrigation is a new trend in Moldovan gardening! A practical example from farmer Ion Ciobanu (Russian): https://www.youtube.com/watch?v=s6R3x0RBQjw&t=2s
- Cherries 28+, bioprotection, a meteorological station, and other secrets and tricks of supplying Moldova to the EU (Russian): https://www.youtube.com/watch?v=PNY_0v_ZtBw&t=8s
- Terra Vitis digital vineyard in Moldova: Precise data instead of intuition and 130+ varieties! (Russian): https://www.youtube.com/watch?v=brju1K9Fi7M
- #Agrodrones - Moldova's experience: advantages, disadvantages, prospects (Russian): https://www.youtube.com/watch?v=PYtKgdLrhjA
- From subsurface drip irrigation to agrodrones: Moldova's experience for Uzbekistan (Russian): https://www.youtube.com/watch?v=oWfLyfZ9CSA