Effect of pre-sprouting and harvesting date on yield and some agronomical characteristics of three potato cultivars

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Abstract

The experiment was conducted to study the effect of pre-sprouting and harvesting date on yield and some agronomical characteristics of three potato cultivars, i.e., Kenaf, Mat СШ, and Sona. The results showed that pre-sprouting increased the yield and improved the agronomical characteristics of the potatoes. The harvesting date also had a significant effect on the yield and characteristics. The cultivar Sona showed the highest yield and agronomical characteristics among the three cultivars. Pre-sprouting and the right harvesting date are recommended for good potato production.