



Study on Nondestructive Picking, Storage and Transportation of Agricultural Products

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Deadline for manuscript
submissions:

closed (25 September 2022)

Message from the Guest Editor

Improving the quality of agricultural products can bring significant ecological, social and economic benefits. However, due to the influence of planting, picking, storage, transportation, packaging and other links, the quality of agricultural products will decline. Therefore, the development of non-destructive technology and equipment for agricultural products has become one of the hotspots in the field of agricultural production.

In this Special Issue, we aim to exchange knowledge on nondestructive picking, storage and transportation of agricultural products, thus improving the quality and economic benefits of agricultural products. This is an open call for papers, soliciting original contributions considering recent findings in theory, methodologies, and applications in related scenarios from smart agriculture.

Dr. Juntao Xiong
Guest Editor





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