

1. Role of soil liming in increasing crop yields in crop rotation

<https://iopscience.iop.org/article/10.1088/1755-1315/547/1/012037>

2. Effect of growing conditions on the formation of reproductive organs in soybean varieties with different maturity dates

<https://iopscience.iop.org/article/10.1088/1755-1315/547/1/012038>

3. Evaluation of soybean condition under various fertilizer application by the relationship of the red and near-infrared bands reflectance in scatter plot:

<https://iopscience.iop.org/article/10.1088/1755-1315/548/3/032024/pdf>

4. Evaluation of the influence of biologically active substances on the physiological processes of soybean plants with the use of multispectral camera and unmanned aerial vehicle:

<https://iopscience.iop.org/article/10.1088/1755-1315/548/3/032028>

5. History of development of Soybean Production in the Amur Region and Far East District in the USSR:

<https://iopscience.iop.org/article/10.1088/1755-1315/548/2/022079>

6. The influence of weather changes on the improvement of conditions for growing soybean in the Amur region

<https://www.researchgate.net/publication/344085475>

7. Satellite high-spatial-resolution multispectral imagery for crop type identification using Sentinel Application Platform and R software

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8. Soybean: research and development in Amur Region, Russia

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