

- Singh H., Kaur J., and Dhillon R.S., 2025, Exploration of the effect of different mulches on okra (*Abelmoschus esculentus* L.) variety Punjab Suhavani in sub-tropical regions of Punjab, India, International Journal of Biology Sciences, 7(4): 17-27.
<https://doi.org/10.33545/26649926.2025.v7.i4a.322>
- Smith M.A.K., and Onamadi M.D., 2021, Effects of residue mulch on weed growth, pod yield and nutrient, Journal of Sustainable Technology, 11(1).
- Thakur S., Chauhan R.P., and Singh O.P., 2020, Effect of different mulching materials on growth and yield of okra [*Abelmoschus esculentus* (L.)], Journal of the Institute of Agriculture and Animal Science, pp.197-205.
<https://doi.org/10.3126/jiaas.v36i1.48419>
- Wilhoit J., Morse R., and Vaughn D., 2019, Strip-tillage production of summer cabbage using high residue level, Applied Agricultural Research, 5(4): 338-342.

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