## EFFECT OF METHYL BROMIDE GAS ON THE LARVAE OF POTATO TUBER MOTH

(Phthorimaea operculella Zell.)1

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## SUMMARY

Three experiments have been carried out in this regard during which different amounts of gas have been tested. The results have been given in three tables in Farsi text. These tables are presented in both Farsi and English languages.

## REFERENCES

- BOND, E.J. & SVEC, H.J., 1977. Control of Colorado Potato Beetle,

  Leptinotarsa decemlineata, in shipments of harvested potatoes, Can. Entomol.,

  109 pp: 285 288.
- BOND, E. J., 1984- Manual of fumigation for insect control, F. A. O. plant production and protection paper No: 54, pp: 315.
- HABIBI, J., 1986- Primary studies on Potato Tuber Moth, Phthorimaea operculella Zell. a new and quarantine pest of potato in Iran. 8th Plant Protection Congress of Iran, pp: 41 (in Farsi with a summary in English).
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