

Resource Summary Report

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PoloPlus USB Drive software

RRID:SCR_017614

Type: Tool

Proper Citation

PoloPlus USB Drive software (RRID:SCR_017614)

Resource Information

URL: <https://leora-software.com/products/poloplusonline>

Proper Citation: PoloPlus USB Drive software (RRID:SCR_017614)

Description: Software to perform Probit and Logit analysis with grouped data. Original Polo Software available through USB Drive. Able to work on all versions of Windows as all files are kept on USB.

Synonyms: Probit Or LOGit Plus USB Drive, PoloPlus USB Drive

Resource Type: data processing software, software application, software resource, data analysis software

Keywords: LeOra Software LLC, grouped, data, analysis, USB, drive, probit, logit

Availability: Restricted

Resource Name: PoloPlus USB Drive software

Resource ID: SCR_017614

Record Creation Time: 20220129T080336+0000

Record Last Update: 20260805T044415+0000

Ratings and Alerts

No rating or validation information has been found for PoloPlus USB Drive software.

No alerts have been found for PoloPlus USB Drive software.

Data and Source Information

Usage and Citation Metrics

We found 35 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Gul H, et al. (2024) Hormetic effects of thiamethoxam on *Schizaphis graminum*: demographics and feeding behavior. *Ecotoxicology* (London, England), 33(3), 253.

Müller V, et al. (2024) Mapping and Characterization of Target-Site Resistance to Cyclic Ketoenol Insecticides in Cabbage Whiteflies, *Aleyrodes proletella* (Hemiptera: Aleyrodidae). *Insects*, 15(3).

Sadia CG, et al. (2024) The impact of agrochemical pollutant mixtures on the selection of insecticide resistance in the malaria vector *Anopheles gambiae*: insights from experimental evolution and transcriptomics. *Malaria journal*, 23(1), 69.

Jongejan F, et al. (2024) A rapid tick exposure test for monitoring acaricide resistance in *Rhipicephalus sanguineus sensu lato* ticks on dogs. *Parasites & vectors*, 17(1), 406.

Rajarushi CN, et al. (2024) Contact toxicity of insecticides against rice weevil, *Sitophilus oryzae* L. and its effect on progeny production. *Scientific reports*, 14(1), 28404.

Roy D, et al. (2023) Risk Assessment of Fluxametamide Resistance and Fitness Costs in Fall Armyworm (*Spodoptera frugiperda*). *Toxics*, 11(4).

Khan HAA, et al. (2023) Lethal and Sublethal Effects of Cyromazine on the Biology of *Musca domestica* Based on the Age-Stage, Two-Sex Life Table Theory. *Toxics*, 12(1).

Wang Y, et al. (2023) Rotation of Multiple Single-Gene Transgenic Crops Did Not Slow the Evolution of Resistance to Cry1F or Cry1Ie in *Ostrinia furnacalis*. *Insects*, 14(1).

Panteleri R, et al. (2023) Transgenic *Drosophila* to Functionally Validate Fall Armyworm ABCC2 Mutations Conferring Bt Resistance. *Toxins*, 15(6).

Gao R, et al. (2023) Detection of Putative Mutation I873S in the Sodium Channel of *Megalurothrips usitatus* (Bagnall) Which May Be Associated with Pyrethroid Resistance. *Insects*, 14(4).

Song ZJ, et al. (2023) Quarantine Disinfestation of Papaya Mealybug, *Paracoccus marginatus* (Hemiptera: Pseudococcidae) Using Gamma and X-rays Irradiation. *Insects*, 14(8).

Ji X, et al. (2023) Sublethal effects of imidacloprid on the fitness of two species of wheat aphids, *Schizaphis graminum* (R.) and *Rhopalosiphum padi* (L.). *PloS one*, 18(11), e0294877.

Lázaro-Berenguer M, et al. (2022) Structural and functional role of Domain I for the insecticidal activity of the Vip3Aa protein from *Bacillus thuringiensis*. *Microbial*

biotechnology, 15(10), 2607.

Lázaro-Berenguer M, et al. (2022) In vivo competition assays between Vip3 proteins confirm the occurrence of shared binding sites in *Spodoptera littoralis*. *Scientific reports*, 12(1), 4578.

Haas J, et al. (2022) A mechanism-based approach unveils metabolic routes potentially mediating chlorantraniliprole synergism in honey bees, *Apis mellifera* L., by azole fungicides. *Pest management science*, 78(3), 965.

Zhao QY, et al. (2021) Combination of Modified Atmosphere and Irradiation for the Phytosanitary Disinfestation of *Trogoderma granarium* Everts (Coleoptera: Dermestidae). *Insects*, 12(5).

Gonzalez PV, et al. (2020) Lufenuron can be transferred by gravid *Aedes aegypti* females to breeding sites and can affect their fertility, fecundity and blood intake capacity. *Parasites & vectors*, 13(1), 257.

Liu S, et al. (2020) Proteolysis activation of Cry1Ac and Cry2Ab protoxins by larval midgut juice proteases from *Helicoverpa armigera*. *PloS one*, 15(1), e0228159.

Zhan G, et al. (2020) Radioprotective Effects on Late Third-Instar *Bactrocera dorsalis* (Diptera: Tephritidae) Larvae in Low-Oxygen Atmospheres. *Insects*, 11(8).

Salgado-Morales R, et al. (2019) Assessing the Pathogenicity of Two Bacteria Isolated from the Entomopathogenic Nematode *Heterorhabditis indica* against *Galleria mellonella* and Some Pest Insects. *Insects*, 10(3).