

# Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

## Ontario Ministry of Agriculture Food and Rural Affairs

RRID:SCR\_011444

Type: Tool

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### Proper Citation

Ontario Ministry of Agriculture Food and Rural Affairs (RRID:SCR\_011444)

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### Resource Information

**URL:** <http://www.omafra.gov.on.ca/english/>

**Proper Citation:** Ontario Ministry of Agriculture Food and Rural Affairs (RRID:SCR\_011444)

**Description:** An Ontario government ministry responsible for the food, agriculture and rural sectors of the Canadian province of Ontario.

**Abbreviations:** OMAF, OMAFRA

**Synonyms:** Ontario Ministry of Agriculture and Food

**Resource Type:** institution

**Resource Name:** Ontario Ministry of Agriculture Food and Rural Affairs

**Resource ID:** SCR\_011444

**Alternate IDs:** Wikidata: Q6866605, ISNI: 0000 0004 0409 3005, nlx\_157744, Crossref funder ID: 501100000094, grid.419891.c

**Alternate URLs:** <https://ror.org/033w59g46>

**Record Creation Time:** 20220129T080304+0000

**Record Last Update:** 20260815T182415+0000

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### Ratings and Alerts

No rating or validation information has been found for Ontario Ministry of Agriculture Food and Rural Affairs.

No alerts have been found for Ontario Ministry of Agriculture Food and Rural Affairs.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Kang JH, et al. (2026) Comparative Evaluation of Allometric, Machine Learning, and Ensemble Approaches for Modeling Dynamic Structure-Fresh Weight Relationships in Sweet Pepper. *Plants (Basel, Switzerland)*, 15(7).

Yun T, et al. (2026) Radiographic Characteristics of Jujube Pit Foreign Bodies in a Dog. *Veterinary sciences*, 13(6).

Sultan Y, et al. (2026) Agro-Morphological and Cytogenetic Characterization of Hibiscus Genetic Resources: Implications for Germplasm Conservation and Interspecific Breeding. *Plants (Basel, Switzerland)*, 15(11).

Keay S, et al. (2025) The case for development of a core outcome set (COS) and supplemental reporting guidelines for influenza vaccine challenge trial research in swine. *Frontiers in veterinary science*, 12, 1465926.

Keay S, et al. (2023) Does Vaccine-Induced Maternally-Derived Immunity Protect Swine Offspring against Influenza A Viruses? A Systematic Review and Meta-Analysis of Challenge Trials from 1990 to May 2021. *Animals : an open access journal from MDPI*, 13(19).

Moffat J, et al. (2020) Resistance to extended-spectrum cephalosporins in *Escherichia coli* and other Enterobacterales from Canadian turkeys. *PloS one*, 15(9), e0236442.

Keay S, et al. (2020) Influenza A virus vaccine research conducted in swine from 1990 to May 2018: A scoping review. *PloS one*, 15(7), e0236062.

Melmer DJ, et al. (2020) An investigation of transportation practices in an Ontario swine system using descriptive network analysis. *PloS one*, 15(1), e0226813.

Milwid RM, et al. (2019) Validation of modified radio-frequency identification tag firmware, using an equine population case study. *PloS one*, 14(1), e0210148.

Grgi?? H, et al. (2015) Genetic Characterization of H1N1 and H1N2 Influenza A Viruses Circulating in Ontario Pigs in 2012. *PloS one*, 10(6), e0127840.