

# General Evaluation

- BetterEvaluation initiative: <http://betterevaluation.org>

## Evaluation of health surveillance

- Goutard, F.L., Paul, M., Tavornpanich, S., Houisse, I., Chanachai, K., Thanapongtharm, W., Cameron, A., Stärk, K.D.C., Roger, F., 2012. Optimizing early detection of avian influenza H5N1 in backyard and free-range poultry production systems in Thailand. Preventive Veterinary Medicine 105, 223-234. doi:10.1016/j.prevetmed.2011.12.020
- Grosbois, V., Häslar, B., Peyre, M., Hiep, D.T., Vergne, T., 2015. A rationale to unify measurements of effectiveness for animal health surveillance. Prev. Vet. Med. 120, 70-85. doi:10.1016/j.prevetmed.2014.12.014
- Vergne, T., Del Rio Vilas, V.J., Cameron, A., Dufour, B., Grosbois, V., 2015. Capture-recapture approaches and the surveillance of livestock diseases: A review. Prev. Vet. Med. 120, 253-264. doi:10.1016/j.prevetmed.2015.04.003
- Vergne, T., Paul, M.C., Chaengprachak, W., Durand, B., Gilbert, M., Dufour, B., Roger, F., Kasemsuwan, S., Grosbois, V., 2014. Zero-inflated models for identifying disease risk factors when case detection is imperfect: application to highly pathogenic avian influenza H5N1 in Thailand. Prev. Vet. Med. 114, 28-36. doi:10.1016/j.prevetmed.2014.01.011

## Economic evaluation

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