

## Risk mapping for pig endemic diseases in Vietnam

**Project Title:** P606 - Activity 2.1.2: Disease risk models and maps

**Description of the innovation:** Mapping past outbreak data to inform policies for disease control, here developed using the example of porcine reproductive and respiratory syndrome (PRRS) in pigs in Vietnam.

**New Innovation:** No

**Stage of innovation:** Stage 1: discovery/proof of concept (PC - end of research phase)

**Innovation type:** Research and Communication Methodologies and Tools

**Geographic Scope:** National

**Number of individual improved lines/varieties:** <Not Applicable>

**Country(ies):**

- The Socialist Republic of Viet Nam

**Description of Stage reached:** Approach to produce risk map developed for PRRS in pigs in Vietnam, with intent to use the same method for other diseases in Vietnam and elsewhere.

**Name of lead organization/entity to take innovation to this stage:** ILRI - International Livestock Research Institute

**Names of top five contributing organizations/entities to this stage:**

- Ministry of Health (Vietnam)

**Milestones:** No milestones associated

**Sub-IDs:**

**Contributing Centers/PPA partners:**

**Evidence link:**

- <https://cgspace.cgiar.org/handle/10568/99201>

**Deliverables associated:** <Not Defined>

**Contributing CRPs/Platforms:**

- Livestock - Livestock