

## Evidences

### Study #3451

**Contributing Projects:**

- P801 - 1. Restoration (forest and landscape restoration)

**Part I: Public communications**

**Type:** Ex-ante, baseline and/or foresight study

**Status:** Completed

**Year:** 2019

**Title:** Soil erosion prevalence baseline for North Western Vietnam

**Commissioning Study:** ICRAF

**Part II: CGIAR system level reporting****Links to the Strategic Results Framework:**

Sub-IDs:

- Land, water and forest degradation (Including deforestation) minimized and reversed

Is this OICR linked to some SRF 2022/2030 target?: Too early to say

Description of activity / study: A land degradation surveillance framework (LDSF) survey was conducted and combined with satellite image analysis to provide baseline soil erosion prevalence data for NW Vietnam against which impacts of market based agroforestry options can be tracked.

**Geographic scope:**

- Sub-national

Country(ies):

- The Socialist Republic of Viet Nam

Comments: results presented at mid-term review of AFLi-2 project in April

**Links to MELIA publications:**

<Not Defined>