

# Online Resource 1

Public verification URLs for production records used in the case studies

**Article:** TetraFence: Re-Auditable Mobile Field Evidence with Immutable Location Anchoring

**Journal:** Mobile Networks and Applications

**Author:** Duy-Quan Nguyen

**Affiliation:** OGORI Blockchain Vietnam Technology and Solutions JSC, Ho Chi Minh City, Viet Nam

**Corresponding author:** brainquan@gmail.com

The URLs below correspond to the principal production records described in the manuscript. They are provided so editors and reviewers can inspect the cited batch histories and blockchain records directly. The controlled cross-province write is separate from the 44-event production corpus used for the implementation-agreement aggregate.

## Site A - rice batch #600122

<https://scan.ogori.vn/rawproduct/600122/0xD3415B6246aa99cd6978C019583AbD5515d6D303>

## Site B - processing batch #600070

<https://scan.ogori.vn/rawproduct/600070/0x8334050Cdaecdddc926A16169e5e81533798306f>

## Site B - released custody record #600029

<https://scan.ogori.vn/product/600029/0x7dbcfb428be59ef5321b797a358aac4b1a876f1427f863f4e2f313ed98a7247d>

## Site C - nursery batch #600067

<https://scan.ogori.vn/rawproduct/600067/0x5027faAC1fe6C9a448bFC35fE3242E365488cF9d>

## Controlled cross-province production transaction

<https://explorer.ogori.one/tx/0x4fa64ce458552b307ff787eb485ac64058284c7b7226db3d7e80259711e54d26>

## General public blockchain explorer

<https://explorer.ogori.one/>

## General transaction/address lookup

<https://lookup.ogori.one/>

**Data-use note.** The public records contain operational traceability information. They are supplied for verification and scholarly analysis. The manuscript reports only the measurements relevant to the stated research questions.