## Description: Sample ID key for samples harvested from Tyson rotplots in 2014

## Origin: Google Drive/Zanne Lab/2014 harvest

## Format: Word doc

Species : 4 letter tree species code. First 2 letters are the genus; last 2 letters are the species.

Code : Upper case letter from A-X.

Plot: Rot plot identifier where number indicates the watershed (1-4) and the letter indicates the location in the watershed (L = low, H = high).

Code : Number from 1-8.

Location : Location on the log where the microbial sample was taken. Top means anywhere on the log that is not in contact with soil.

Code : Lower case letter: t, b.

Replicate: Two samples were taken from the same spot. One of the replicate samples was used for identifying the microbial community, the other was used for enzyme analysis.

Code : Upper case letter: Y, Z.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Year** | **Species** | **Code** |  | **Plot** | **Code** |
| 5 | ACRU | A |  | 1-L | 1 |
| 5 | AEGL | B |  | 1-H | 2 |
| 5 | AMAR | C |  | 2-L | 3 |
| 5 | ASTR | D |  | 2-H | 4 |
| 5 | CATO | E |  | 3-L | 5 |
| 5 | CEOC | F |  | 3-H | 6 |
| 3 | CEOC2 | G |  | 4-L | 7 |
| 5 | COFL | H |  | 4-H | 8 |
| 5 | DIVI | I |  |  |  |
| 3 | FRAM | J |  | **Side** | **Code** |
| 5 | GLTR | K |  | Top | t |
| 3 | JUNI | L |  | Bottom | b |
| 5 | JUVI | M |  |  |  |
| 3 | JUVI2 | N |  | **Replicate** | **Code** |
| 3 | LOMA | O |  | 1 | + |
| 3 | PIEC | P |  | 2 | - |
| 5 | PIST | Q |  |  |  |
| 5 | PLOC | R |  |  |  |
| 5 | PRSE | S |  |  |  |
| 3 | QUAL | T |  |  |  |
| 5 | QUVE | U |  |  |  |
| 3 | QUVE2 | V |  |  |  |
| 5 | ULRU | W |  |  |  |
| 5 | VIVU | X |  |  |  |