

BIOINFORMÁTICA – GBI6-G02

Nombre Apellido

2022-05-04

```
MINGW64/c:/Users/EVA/Documents/CSB-master/unix/data
Buzzard V, Hulshof CM, Birt T, Violle C, Enquist BJ (2015) Data from: Re-growing a tropical
dry forest: functional plant trait composition and community assembly during succession. D
ryad Digital Repository. http://dx.doi.org/10.5061/dryad.s8f38

EVA@LABA-D0088 MINGW64 ~/Documents/CSB-master/unix/data
$

EVA@LABA-D0088 MINGW64 ~/Documents/CSB-master/unix/data
$ cat Buzzard2015_about.txt
Data from:

Buzzard V, Hulshof CM, Birt T, Violle C, Enquist BJ (2016) Re-growing a tropical dry forest
: functional plant trait composition and community assembly during succession. Functional E
cology, 30(6): 1006-1013. https://besjournals.onlinelibrary.wiley.com/doi/10.1111/1365-2435
.12579

Downloaded from Dryad:

Buzzard V, Hulshof CM, Birt T, Violle C, Enquist BJ (2015) Data from: Re-growing a tropical
dry forest: functional plant trait composition and community assembly during succession. D
ryad Digital Repository. http://dx.doi.org/10.5061/dryad.s8f38

EVA@LABA-D0088 MINGW64 ~/Documents/CSB-master/unix/data
$

EVA@LABA-D0088 MINGW64 ~/Documents/CSB-master/unix/data
$ ls
Buzzard2015_about.txt      Marra2014_about.txt      Saavedra2013/
Buzzard2015_data.csv       Marra2014_data.fasta     Saavedra2013_about.txt
Gesquiere2011_about.txt   Pacifici2013_about.txt   miRNA/
Gesquiere2011_data.csv    Pacifici2013_data.csv

EVA@LABA-D0088 MINGW64 ~/Documents/CSB-master/unix/data
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