Interactive maps with R Slides

Nistara

Mapping your data

Animals sampled

P2

Project	GAINS4_EventID	AnimalID	•
P2	2881	XXAB0209]
PZ	2881	XXAB0209	

2881 XXAB0210 J

R packages needed for this session:

```
library(dplyr)
library(leaflet)
library(raster)
library(widgetframe)
```

Reading in data animals = read.csv("data/ani events = read.csv("data/ever # Check what we have: head(animals)

Project GAINS4_EventID AnimalID 2881 XXAB0209 ## 1 P2 2881 XXAB0210

2

```
dim(events)
## [1] 71 14
dim( unique(events[ , c("Sit
## [1] 9 3
```



