

Reading reinforcement assignments checklist (RRAs)

Nathan Brouwer

August 10, 2018

Name: _____

Use this table to keep track of the 10 **Reading reinforcement assignments** you must complete over the course of the semester. To be counted for full credit a **draft** of the assignment must be turned in the week the reading was assigned.

```
df <- data.frame(dt)

pander(dt[-1,])
```

Table 1: Table continues below

| | | | |
|----|---------------|---------------------------------|-------|
| 1 | Mini-project | Annotated biblio - web resource | _____ |
| 2 | Mini-project | Annotated biblio. - journal | _____ |
| 1 | Reading notes | Vocab & Definitions | _____ |
| 2 | Reading notes | Quiz questions | _____ |
| 3 | Reading notes | _____ | _____ |
| 4 | Reading notes | _____ | _____ |
| 5 | Reading notes | _____ | _____ |
| 6 | Reading notes | _____ | _____ |
| 7 | Reading notes | _____ | _____ |
| 8 | Reading notes | _____ | _____ |
| 9 | Reading notes | _____ | _____ |
| 10 | Reading notes | _____ | _____ |
| 11 | Reading notes | _____ | _____ |
| 12 | Reading notes | _____ | _____ |
| 13 | Reading notes | _____ | _____ |
| 14 | Reading notes | _____ | _____ |
| 15 | Reading notes | _____ | _____ |

```
#   col.names = dt[1,])%>%  
# kable_styling(bootstrap_options = c("striped", "hover"))
```