

# R Notebook

Code ▾

	ticknumb	gender	day1	day2	day3
	<int>	<chr>	<dbl>	<dbl>	<dbl>
1	2111	Male	2.64	1.35	1.61
2	2229	Female	0.97	1.41	0.29
3	2338	Male	0.84	NA	NA
4	2384	Female	3.03	NA	NA
5	2401	Female	0.88	0.08	NA
6	2405	Male	0.85	NA	NA
6 rows					

Hide

```
festivalHistogram <- ggplot(data, aes(day1)) + theme(legend.position = "none")

festivalHistogram + geom_histogram(binwidth = 0.4)+ labs(x = "Hygiene (Day 1 of Festival)", y = "Frequency")
```

