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In [26]: @file:DependsOn("com.github.doyaaaaaken:kotlin-csv-jvm:0.7.3")
import com.github.doyaaaaaken.kotlincsv.client.*
%use lets-plot
val csvData = java.io.File("Datos Nicolas Henriquez.csv")
val datos: List<Map<String, String>> = CsvReader().readAllWithHeader(csvData)

fun col(name: String, discrete: Boolean=false): List<*> {
    return datos.map {
        val v = it[name]
        if(discrete) v else v?.toDouble()
    }
}

val df = mapOf(
    "Fecha" to col ("Fecha"),
    "Hora" to col ("Hora"),
    "Datos" to col ("Datos")
)
val p = letsPlot(df) { x = "Datos"; fill = "Fecha" } + ggsize(1000, 500)
p + geomHistogram(binWidth=0.5)

```

Out[26]:

In []: