KRR Runtime Distributions

| Source | SS | DF | MS | F | Pr($>$F) |
|---|---|---|---|---|---|
| Between Groups | $2.4975 \times 10^{-1}$ | 1 | $2.4975 \times 10^{-1}$ | 15 609.3384 | 0.000 |
| Within Groups | $3.1968 \times 10^{-2}$ | 1998 | $1.6000 \times 10^{-5}$ | | |
| Total | $2.8172 \times 10^{-1}$ | 1999 | | | |

Table 1: ANOVA comparing manual vs. sklearn KRR runtimes



KRR Runtime Distributions
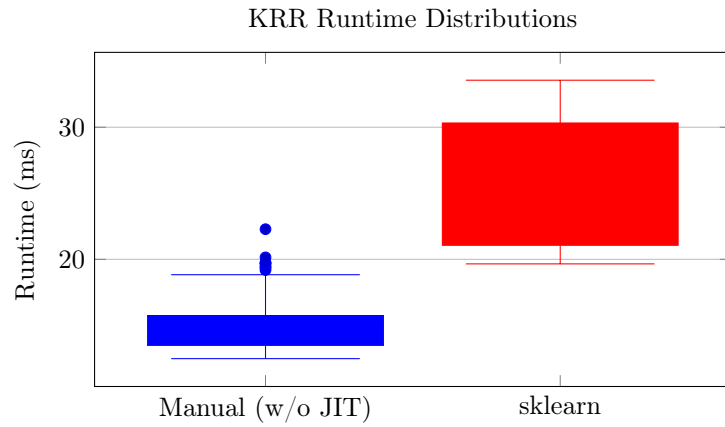
| Source | SS | DF | MS | F | Pr($>$F) |
|---|---|---|---|---|---|
| Between Groups | $7.3531 \times 10^{-2}$ | 1 | $7.3531 \times 10^{-1}$ | 7144.2436 | 0.000 |
| Within Groups | $2.0564 \times 10^{-2}$ | 1998 | $1.0292 \times 10^{-5}$ | | |
| Total | $9.4095 \times 10^{-2}$ | 1999 | | | |

Table 2: ANOVA comparing manual vs. sklearn KRR runtimes without Just In Time compilation for manual method