|  | Régresseur simple | MSE train | MSE test | MAE train | MAE test | R2 train | R2 test |
|---|---|---|---|---|---|---|---|
| Non linéaire | KNN | 12609,7354 | 18727,2899 | 81,0859 | 100,2334 | 30,31% | -3,45% |
| Sample de 10k | Random Forest | 2317,10782 | 16859,4694 | 34,1461425 | 95,651205 | 87,19% | 6,86% |
|  | Decision Tree | - | 30157,7965 | - | 126,8535 | 100,00% | -66,60% |
|  | Gbr | 14582,5778 | 16363,5596 | 87,3252022 | 93,6556798 | 19,40% | 9,60% |
| Linéaire | Régression linéaire | 15897,7801 | 15811,7033 | 89,7554263 | 89,6537827 | 13,61% | 13,56% |
| sur toute la base | Ridge | 15897,5607 | 15811,2258 | 89,6530768 | 89,6530768 | 13,61% | 13,56% |
|  | Lasso | 17020,4178 | 16913,993 | 94,0222974 | 93,8964601 | 7,51% | 7,53% |

|  |  | MSE train | MSE test | MAE train | MAE test | R2 train | R2 test |
|---|---|---|---|---|---|---|---|