Table XX

*Bayesian Estimation of model building performance*

|  | Describer | | | |  | Builder | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Outcome | Describer\_mu | Describer\_HDI\_low | Describer\_HDI\_high | Describer\_sigma |  | Builder\_mu | Builder\_HDI\_low | Builder\_HDI\_high | Builder\_sigma |
| Score | 0.86 | 0.00 | 1.63 | 0.42 |  | -1.15 | -2.00 | -0.38 | 0.42 |
| Time | -4.63 | -48.60 | 36.00 | 21.63 |  | 12.72 | -27.44 | 54.19 | 21.14 |
| Efficiency | 0.31 | -0.08 | 0.69 | 0.20 |  | -0.41 | -0.79 | -0.05 | 0.19 |

*Note.* Note. HDI = Highest Density Interval; Std.dev = residual standard deviation