**Table 1.** A summary from the Bayesian analysis of the validation AUCs from the model 2 predictor on the 30 UK Biobank dataset.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Mean** | **SD** | **HPD\_2.5%** | **HPD\_97.5%**  |
| **μ** | 0.754 | 0.002 | 0.749 | 0.758 |
| **σ** | 0.011 | 0.002 | 0.009 | 0.014 |

μ - mean of the simulations (1000) from the model created using 30 AUC prediction results; σ - standard deviation from the simulations; SD - standard deviation; HPD - highest posterior density interval; AUC - Area Under the Curve.