**Table S3.** **Results from 8-*iso*-PGF2α multivariable mixed linear model**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Variable** | **Estimate** | **Std. Error** | **t. value** | **p. value** |
| Intercept | 2.46E-02 | 2.39E-02 | 1.03 | 3.05E-01 |
| Baseline 8-*iso*-PGF2α *[Log10(pmol/mg creatinine)]* | 7.18E-01 | 9.27E-02 | 7.74 | 8.93E-06 |
| Sex | 5.39E-05 | 2.66E-02 | 0.00 | 9.98E-01 |
| Race | -7.39E-02 | 2.64E-02 | -2.80 | 1.73E-02 |
| Time*[days]* | -1.66E-03 | 4.22E-04 | -3.95 | 1.38E-04 |
| Model: 8-*iso*-PGF2α = Baseline 8-*iso*-PGF2α + Sex + Race + Time. Estimates are in units of Log10 (pmol 8-*iso*-PGF2α /mg creatinine). The estimate of the time effect on 8-*iso*-PGF2α is for a one unit change in time (1 day) on log10 8-*iso*-PGF2α. Std.Error = Standard error of the estimate; t value is the t statistic for the estimate. |