Supplementary Table5 - Multiple stepwise regression analyses of independent factors associated with serum circRNF111 levels

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Independent variables | *β* | SE | Standard *β* | p value |
| TG | -0.328 | 0.008 | -0.582 | <0.001 |
| HOMA-IR | -0.016 | 0.025 | -0.286 | 0.002 |
| VFA | -0.019 | 0.016 | -0.275 | 0.020 |

Supplementary Table6 - Multiple stepwise regression analyses of independent factors associated with urine circRNF111 levels

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Independent variables | *β* | SE | Standard *β* | p value |
| HOMA-IR | -0.245 | 0.026 | -0.525 | <0.001 |
| Fat% | -0.140 | 0.019 | -0.308 | <0.001 |
| TG | -0.013 | 0.006 | -0.107 | 0.030 |