

The statistic results of baseline method:

```
>> Mean1'
```

```
ans =
```

```
    -0.1088    0.0459   -0.0364   -0.0570   -0.0622   -0.0369
```

```
>> Bias1'
```

```
ans =
```

```
    2.7597   -0.5379    0.0297    0.2506    0.5888    0.0605
```

```
>> Variance1'
```

```
ans =
```

```
    1.2704    0.6443    0.3430    0.2190    0.1268    0.0563
```

```
>> MSE1'
```

```
ans =
```

```
    8.8863    0.9337    0.3438    0.2818    0.4734    0.0599
```

The statistic results of our method:

```
>> Mean2'
```

```
ans =
```

```
    -0.0070    -0.0178    -0.0248    -0.0286    -0.0307    -0.0075
```

```
>> Bias2'
```

```
ans =
```

```
    1.0e-03 *
```

```
    0.1590    0.3430    0.4919    0.4781    0.4645    0.2197
```

```
>> Variance2'
```

```
ans =
```

```
    1.0e-04 *
```

```
    0.0270    0.1493    0.2621    0.3550    0.4209    0.1325
```

```
>> MSE2'
```

```
ans =
```

```
    1.0e-04 *
```

```
    0.0273    0.1504    0.2646    0.3573    0.4231    0.1330
```