

```
> summary(en_ko_o)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
0.01518 0.08961 0.19230 0.42425 0.45430 6.65520
> mean(en_ko_o)
[1] 0.4242507
> sd(en_ko_o)
[1] 0.7278492
```

```
> summary(en_cp_o)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
0.01456 0.12928 0.32522 0.70325 0.77227 10.14259
> mean(en_cp_o)
[1] 0.7032454
> sd(en_cp_o)
[1] 1.23363
```

```
> summary(rn_ko_o)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
0.07294 0.21903 0.35268 0.45164 0.57017 2.57755
> mean(rn_ko_o)
[1] 0.4516377
> sd(rn_ko_o)
[1] 0.3506306
```

```
> summary(rn_cp_o)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
0.09471 0.25849 0.43297 0.59369 0.74619 3.09505
> mean(rn_cp_o)
[1] 0.5936854
> sd(rn_cp_o)
[1] 0.4920287
```

```
> summary(en_ko_d)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
 0.2628  1.3634  2.1308  2.8093  3.5201 17.1697
> mean(en_ko_d)
[1] 2.809316
> sd(en_ko_d)
[1] 2.366088
```

```
> summary(en_cp_d)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
 0.3728  1.4830  2.4577  2.7729  3.4540 15.4016
> mean(en_cp_d)
[1] 2.772855
> sd(en_cp_d)
[1] 1.898192
```

```
> summary(rn_ko_d)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
 0.3294  0.8739  1.2250  1.3233  1.6459  3.6657
> mean(rn_ko_d)
[1] 1.323284
> sd(rn_ko_d)
[1] 0.590341
```

```
> summary(rn_cp_d)
  Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
 0.3858  0.9733  1.2378  1.3119  1.5688  3.5107
> mean(rn_cp_d)
[1] 1.311884
> sd(rn_cp_d)
[1] 0.4894191
```

