|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Recovery factor | $x\_{1}$ [codons] | $x\_{2}$ [codons] | $$x\_{3}$$[codons] | mean($v\_{1}$) [codons/second] | mean($v\_{2}$) [codons/second] | KS-test P value | Mean($v\_{1}$,$ v\_{2}$) [codons/second] | Median of $v\_{2}$/$v\_{1}$ [codons/second] | Median of |$v\_{1}-v2|/min⁡(v\_{1},v\_{2})$ | Number of genes $x\_{1}<x\_{2}<x\_{3}$ |
| 0.4 | 97+/-45 | 229+/-77 | 395+/-98 | 4.4+/-2.3 | 5.5+/-2.6 | <2.99\*10-14 | 5.0+/-0.8 | 1.23 | 0.72 | 591 |
| 0.5 | 116+/-57 | 265+/-82 | 433+/-102 | 5.0+/-2.5 | 5.6+/-2.7 | <1.74\*10-5 | 5.3+/-0.4 | 1.11 | 0.75 | 644 |
| 0.6 | 136+/-69 | 300+/-83 | 478+/-99 | 5.5+/-2.6 | 5.7+/-2.7 | <0.51 | 5.6+/-0.1 | 0.98 | 0.69 | 676 |
| 0.7 | 156+/-77 | 338+/-79 | 504+/-94 | 6.1+/-2.7 | 5.5+/-2.6 | <0.0027 | 5.8+/-0.4 | 0.92 | 0.71 | 690 |
| 0.8 | 180+/-88 | 371+/-86 | 534+/-99 | 6.4+/-2.9 | 5.4+/-2.7 | <1.06\*10-10 | 5.9+/-0.7 | 0.90 | 0.76 | 691 |