





































| or ever | nnle each ev | | =2 400) resul | Its in 7 of th | lese unique d | harts. |
|---------|----------------------------|-------------|----------------|----------------|--------------------------|---------|
| | npie, each ea | Senneni (A | -2,+00)1630 | | lese unique ci | 10113. |
| Unifo | rm Topology; 10 | 00 Nodes; 5 | 0% Density; Ec | lge Remove | ; 10% error (<i>n</i> = | 10,000) |
| | | Bet | weenness Cen | trality | | |
| | | Minimum | Maximum | Mean | Std. Dev. | |
| | Top 1 | 0.000 | 1 000 | 0.404 | 0.500 | |
| | T OP 1 | 0.000 | 1.000 | 0.484 | 0.500 | |
| | Top 3 | 0.000 | 1.000 | 0.795 | 0.404 | |
| | Top 10% | 0.000 | 1.000 | 0.983 | 0.129 | |
| | Intersection R- Squared | 0.804 | 0.953 | 0.899 | 0.020 | |
| | Union R-Squared | 0.804 | 0.953 | 0.899 | 0.020 | |
| | Overlap | 0.111 | 1.000 | 0.529 | 0.135 | |















