# Summary of Best RMSD Cutoffs by Metric and Configuration

| Metric | Configuration | Best Cutoff | KL Divergence |
|---|---|---|---|
| Degree Assortativity | netHDX_excl2 | 25.0 | 0.0000 |
| Degree Assortativity | netHDX_excl1 | 25.0 | 0.0000 |
| Degree Assortativity | netHDX_excl0 | 25.0 | 0.0000 |
| Degree Assortativity | BV_standard | 25.0 | 0.0000 |
| Local Efficiency | netHDX_excl2 | 25.0 | 0.0000 |
| Local Efficiency | netHDX_excl1 | 25.0 | 0.0000 |
| Local Efficiency | netHDX_excl0 | 25.0 | 0.0000 |
| Local Efficiency | BV_standard | 25.0 | 0.0000 |