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<tr>
<th>Network</th>
<th>(N^a)</th>
<th>(L^b)</th>
<th>(L'^c)</th>
<th>(L''^d)</th>
<th>(\langle k \rangle^e)</th>
<th>(C^f)</th>
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<td>31 784</td>
<td>22 169</td>
<td>8.82</td>
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<td>[Palla 2005]</td>
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</table>

\(^a\) Number of nodes.

\(^b\) Number of links. We use an undirected projection where all multi-edges are only counted once, and where self-loops are removed.

\(^c\) Number of assignable links for the GCE algorithm, i.e. links that are part of a component which contains at least one 3-clique.

\(^d\) Number of assignable links for the CPA, i.e. links that are part of at least one 4-clique.

\(^e\) Average degree, with \(\langle k \rangle = 2L/N\).

\(^f\) Average clustering coefficient, i.e. average fraction of existing edges between neighbors of a node.