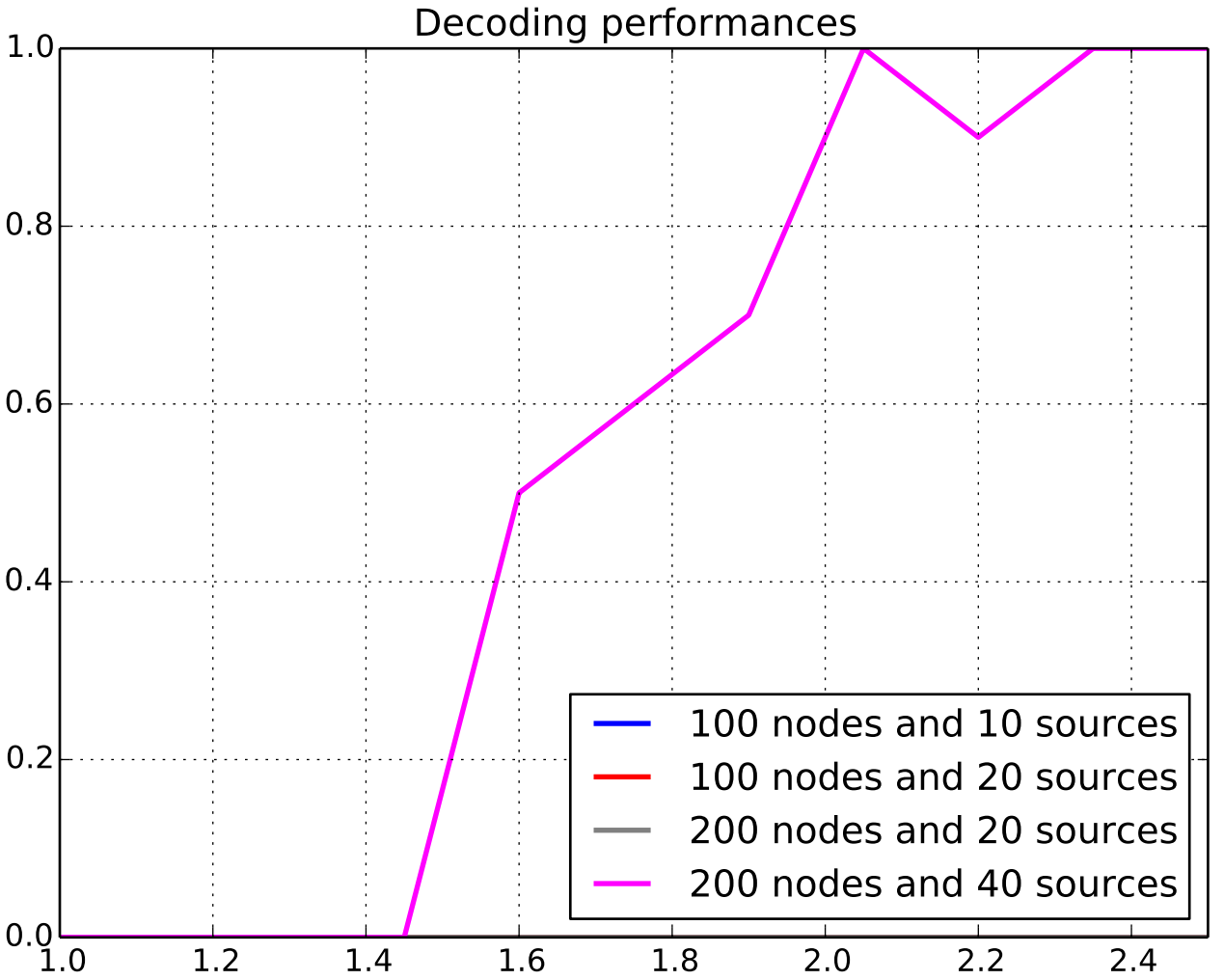
Decoding performances
1.0
0.8
0.6
0.4
0.2
0.0
1.0
1.2
1.4
1.6
1.8
2.0
2.2
2.4
100 nodes and 10 sources
100 nodes and 20 sources
200 nodes and 20 sources
200 nodes and 40 sources