

FIGURE 1 – 16 nodes, line topology, initially all on an only node

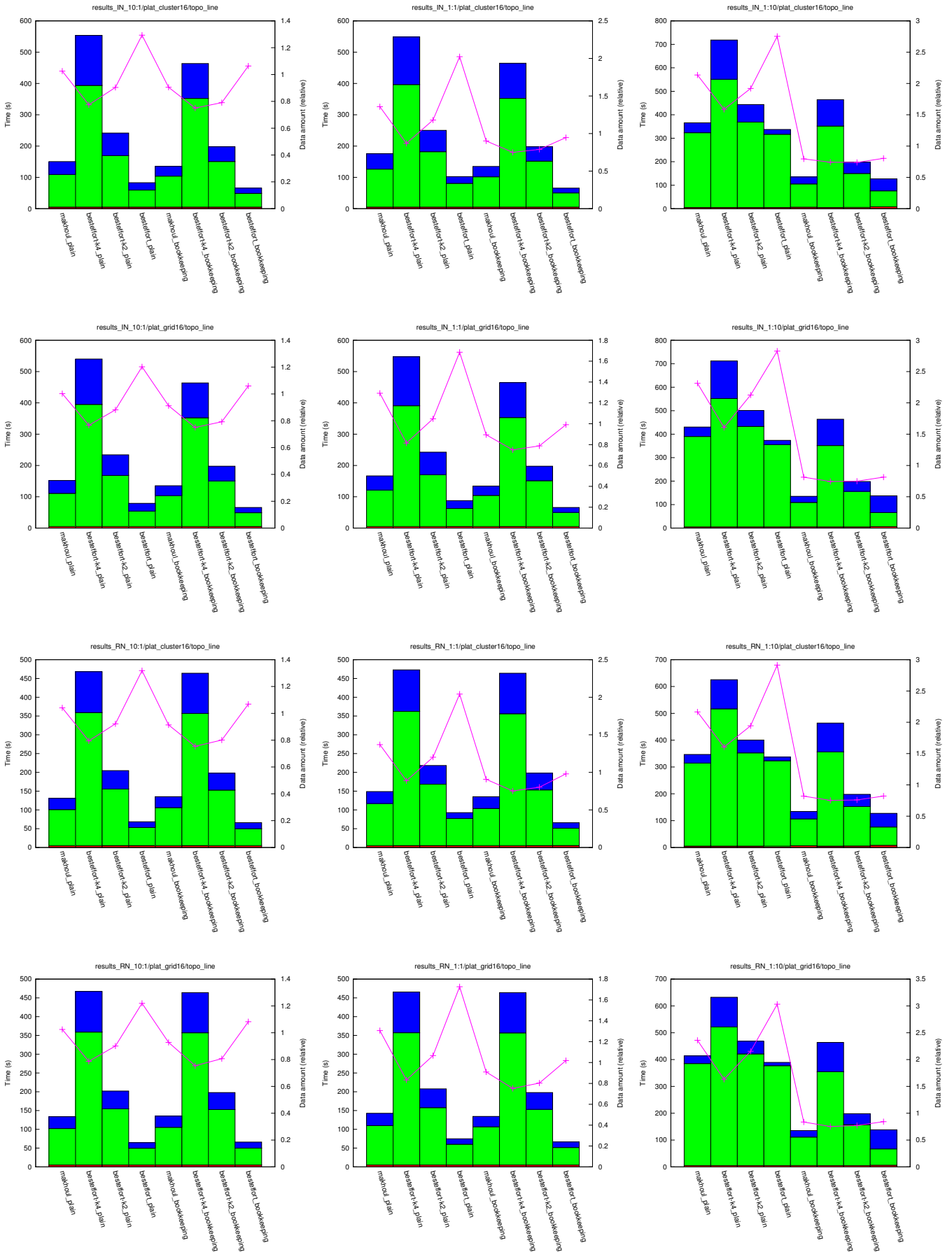


FIGURE 2 – 16 nodes, line topology, initially on all nodes



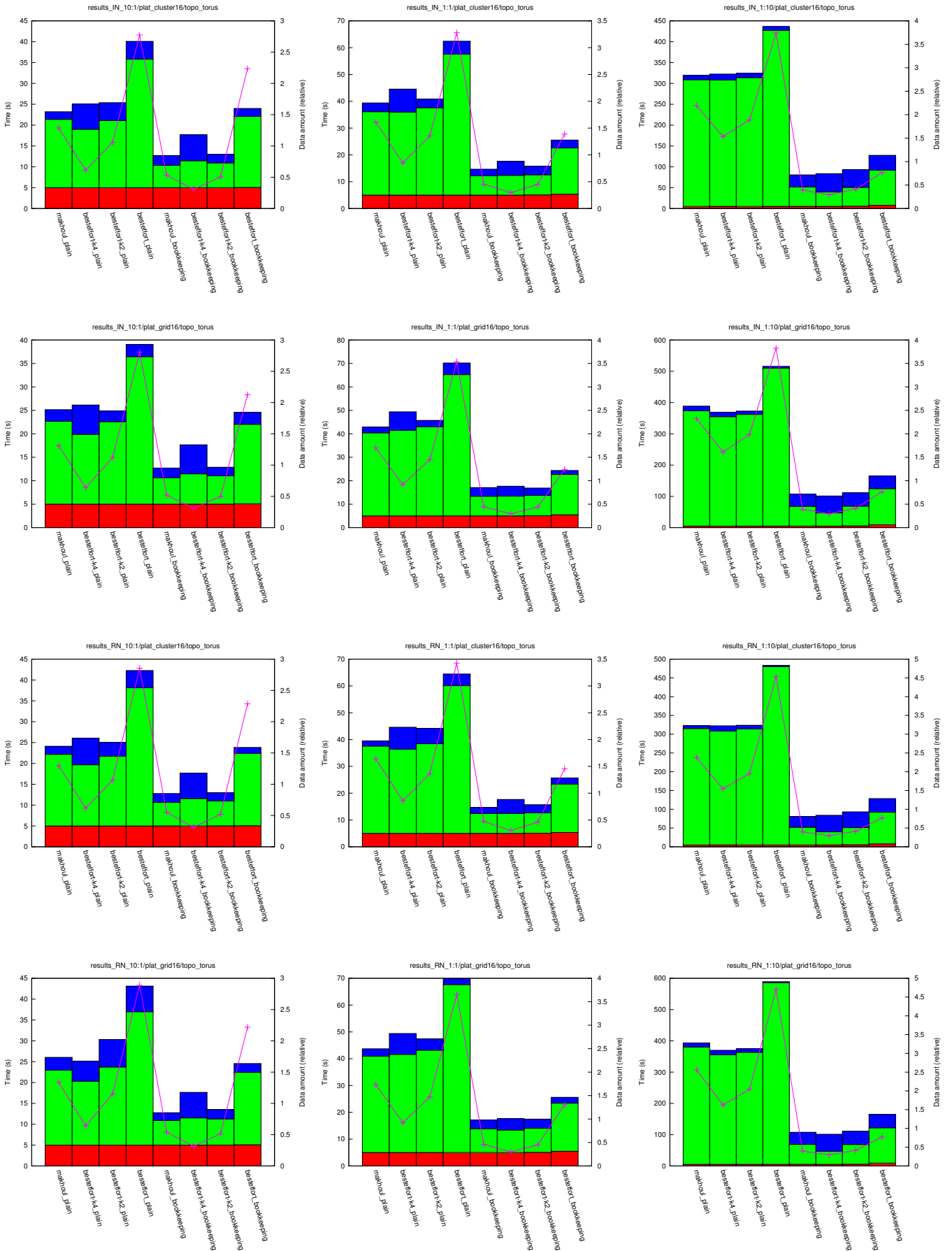


FIGURE 4 – 16 nodes, torus topology, initially on all nodes

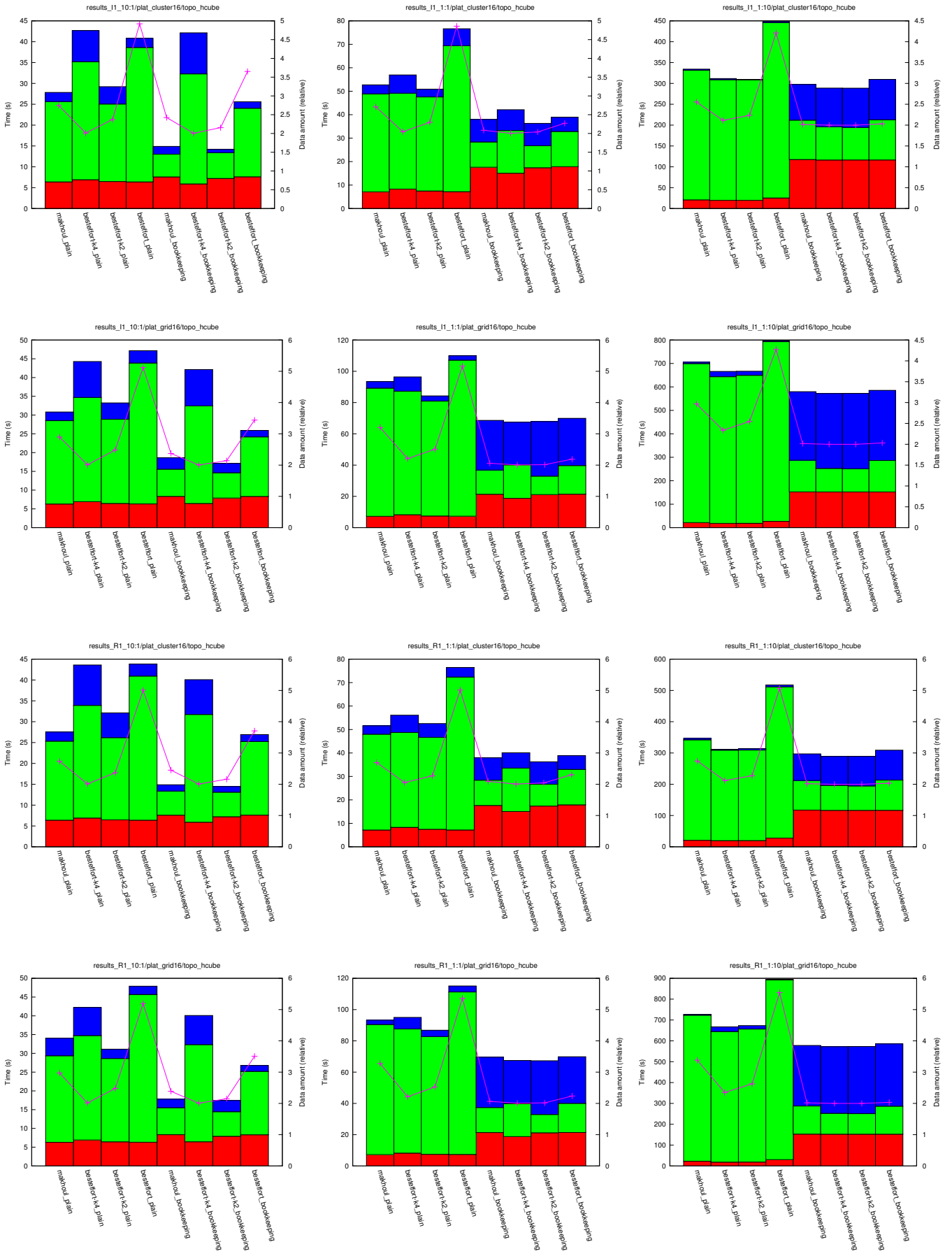


FIGURE 5 – 16 nodes, hypercube topology, initially all on an only node

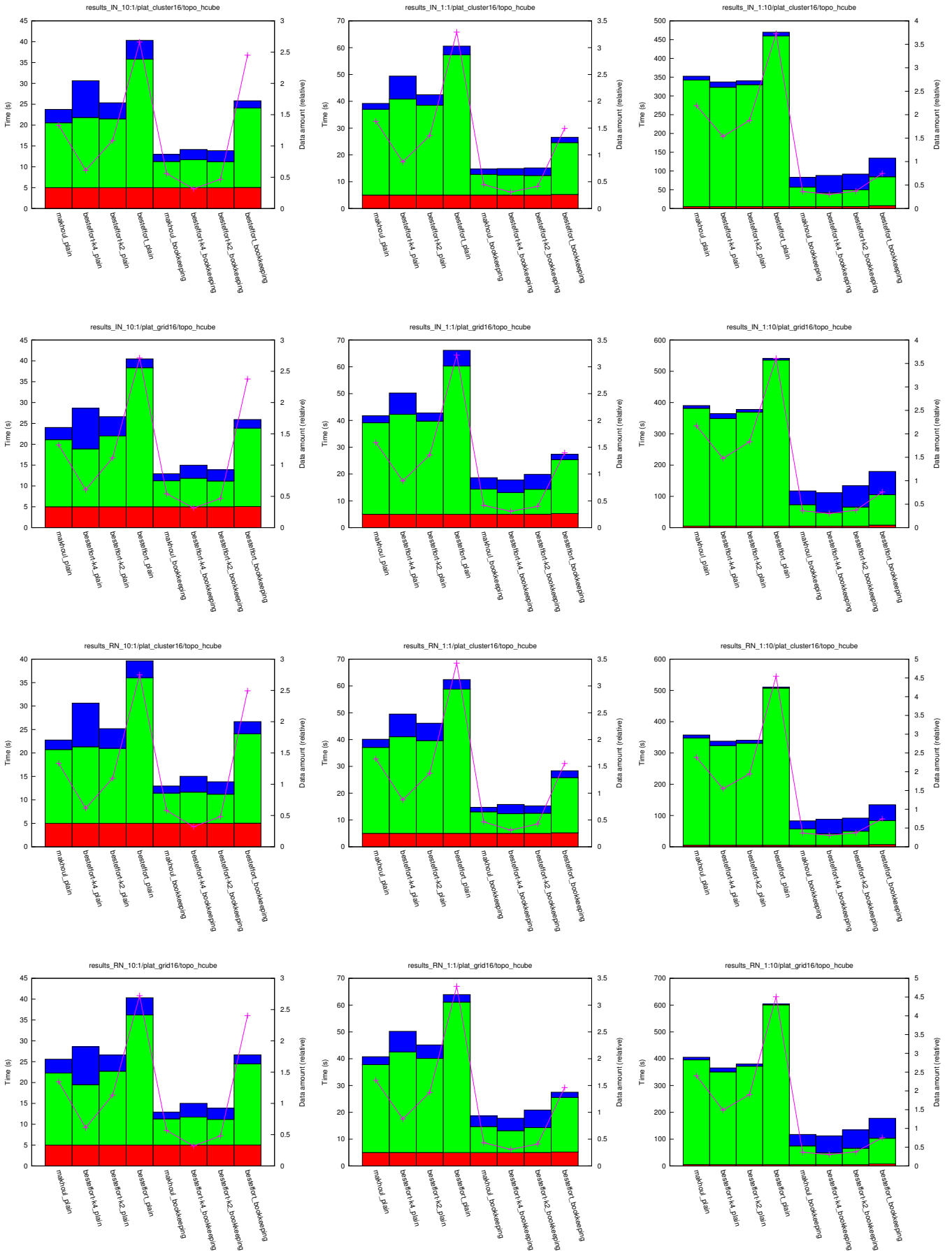


FIGURE 6 – 16 nodes, hypercube topology, initially on all nodes

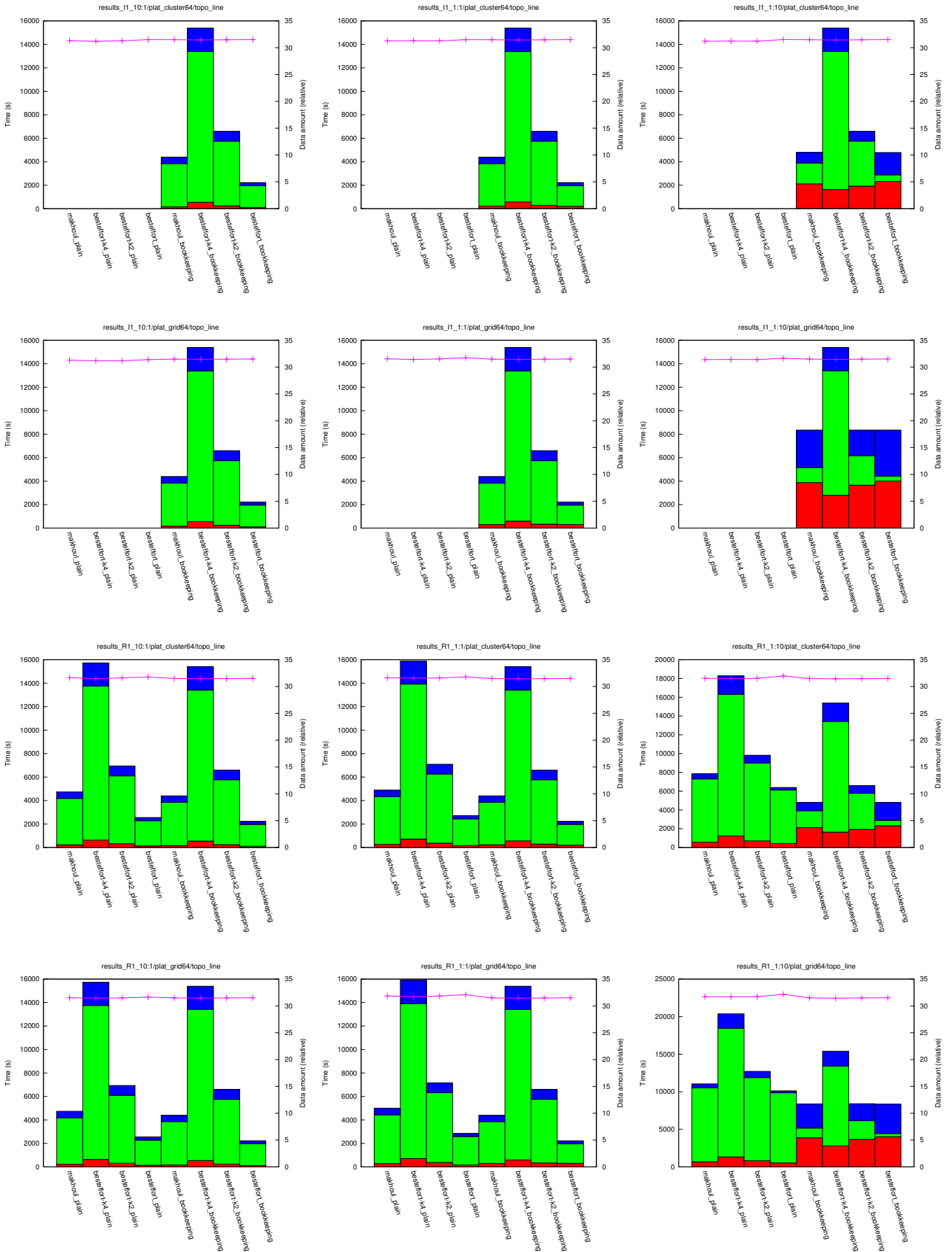


FIGURE 7 – 64 nodes, line topology, initially all on an only node

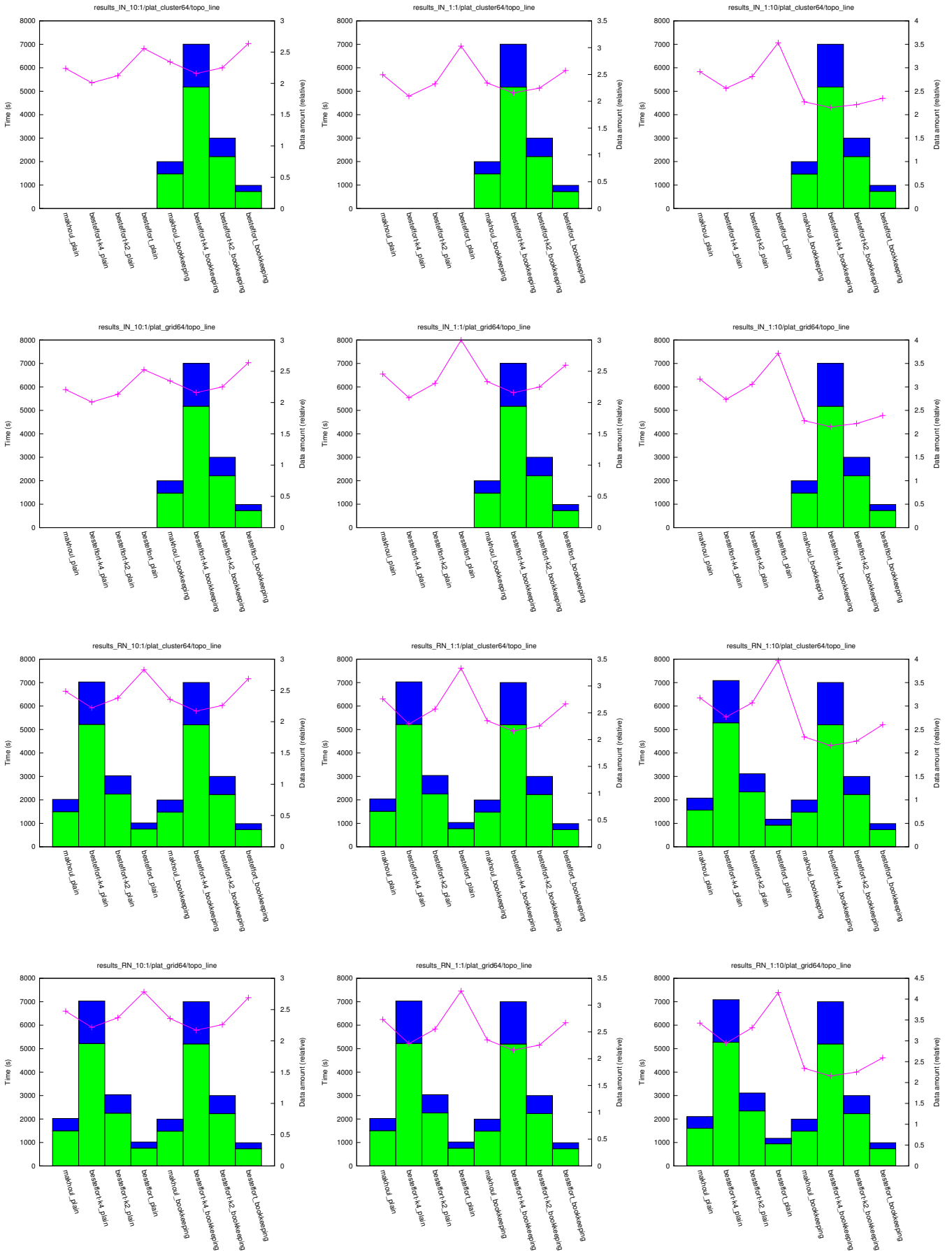


FIGURE 8 – 64 nodes, line topology, initially on all nodes



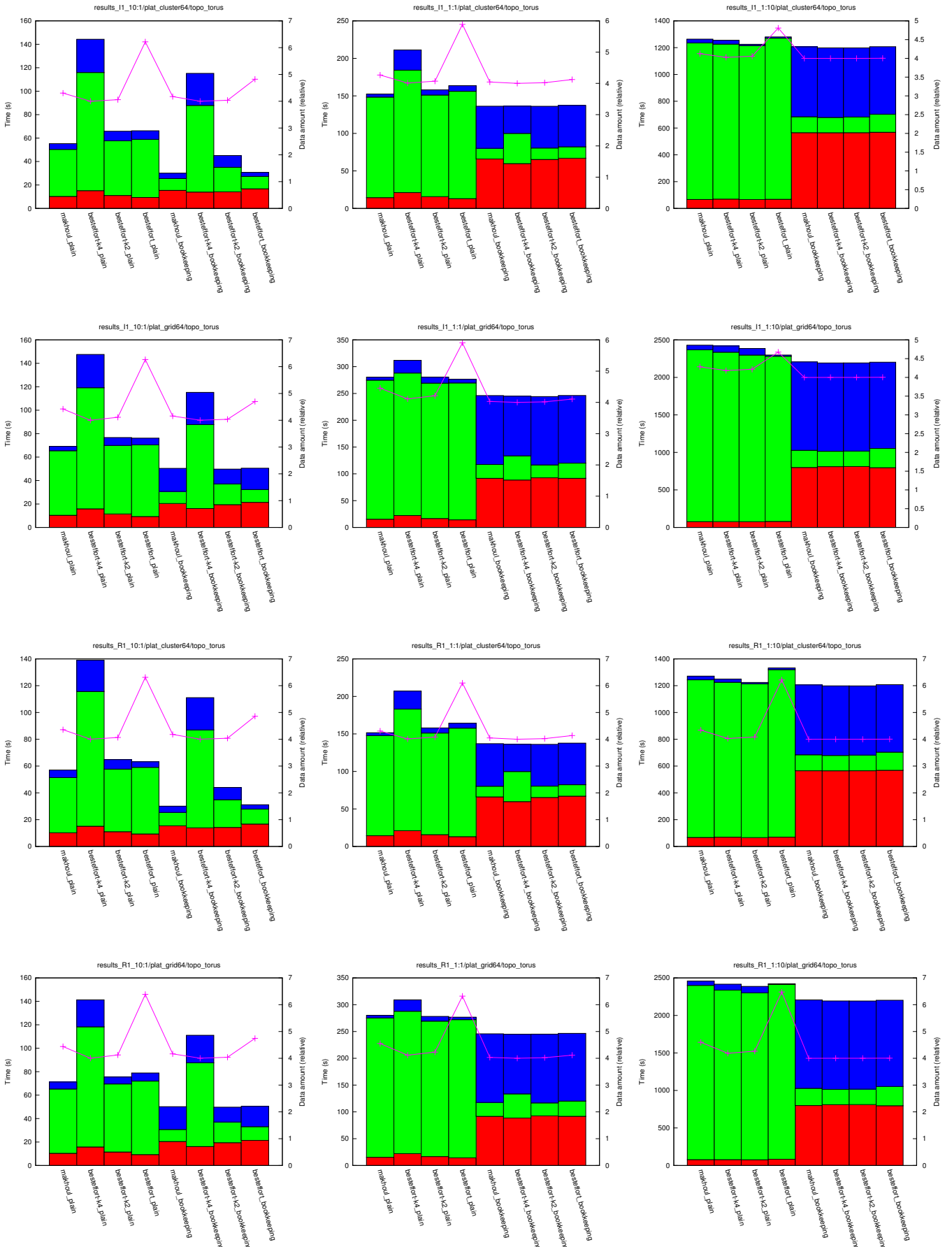


FIGURE 9 – 64 nodes, torus topology, initially all on an only node

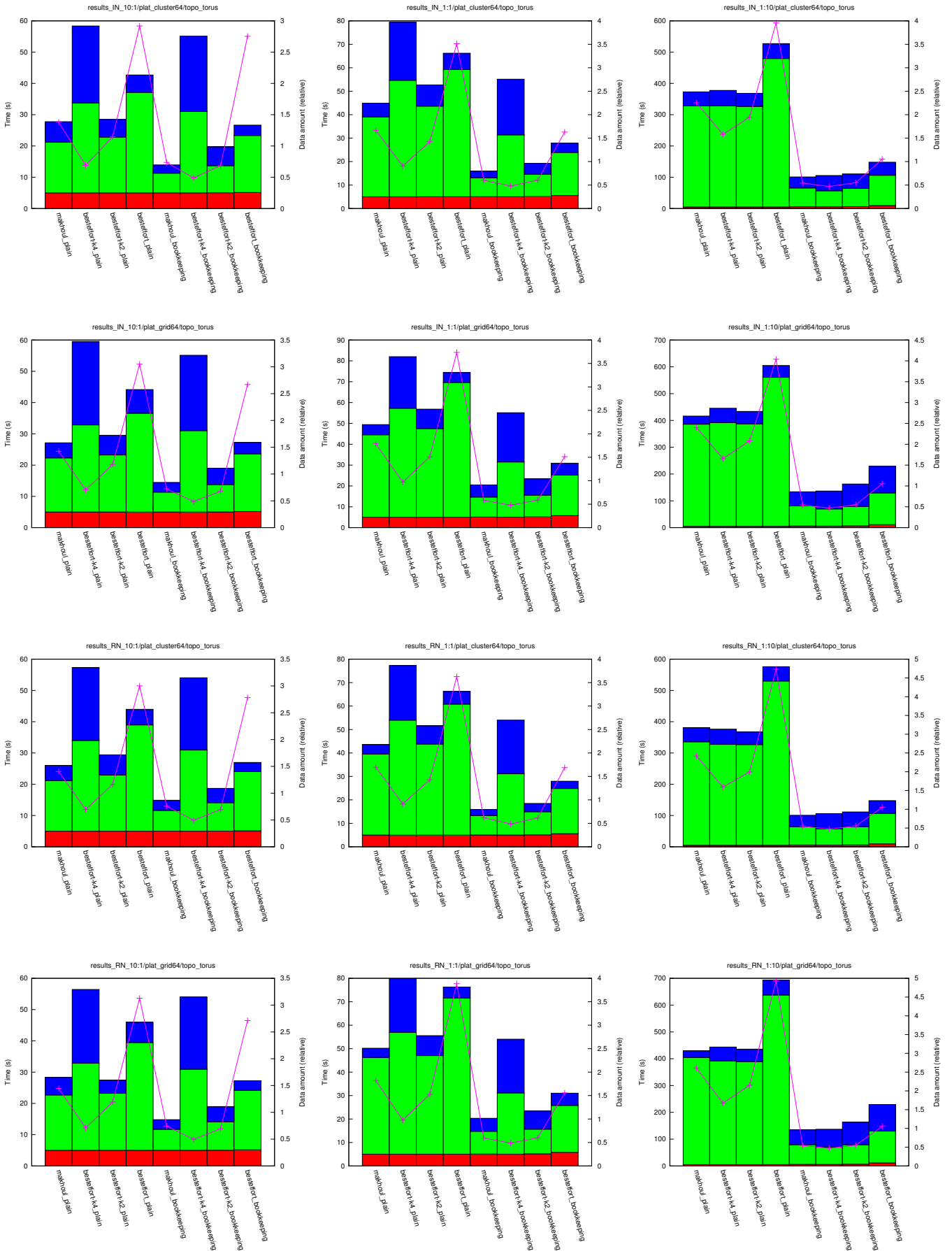


FIGURE 10 – 64 nodes, torus topology, initially on all nodes

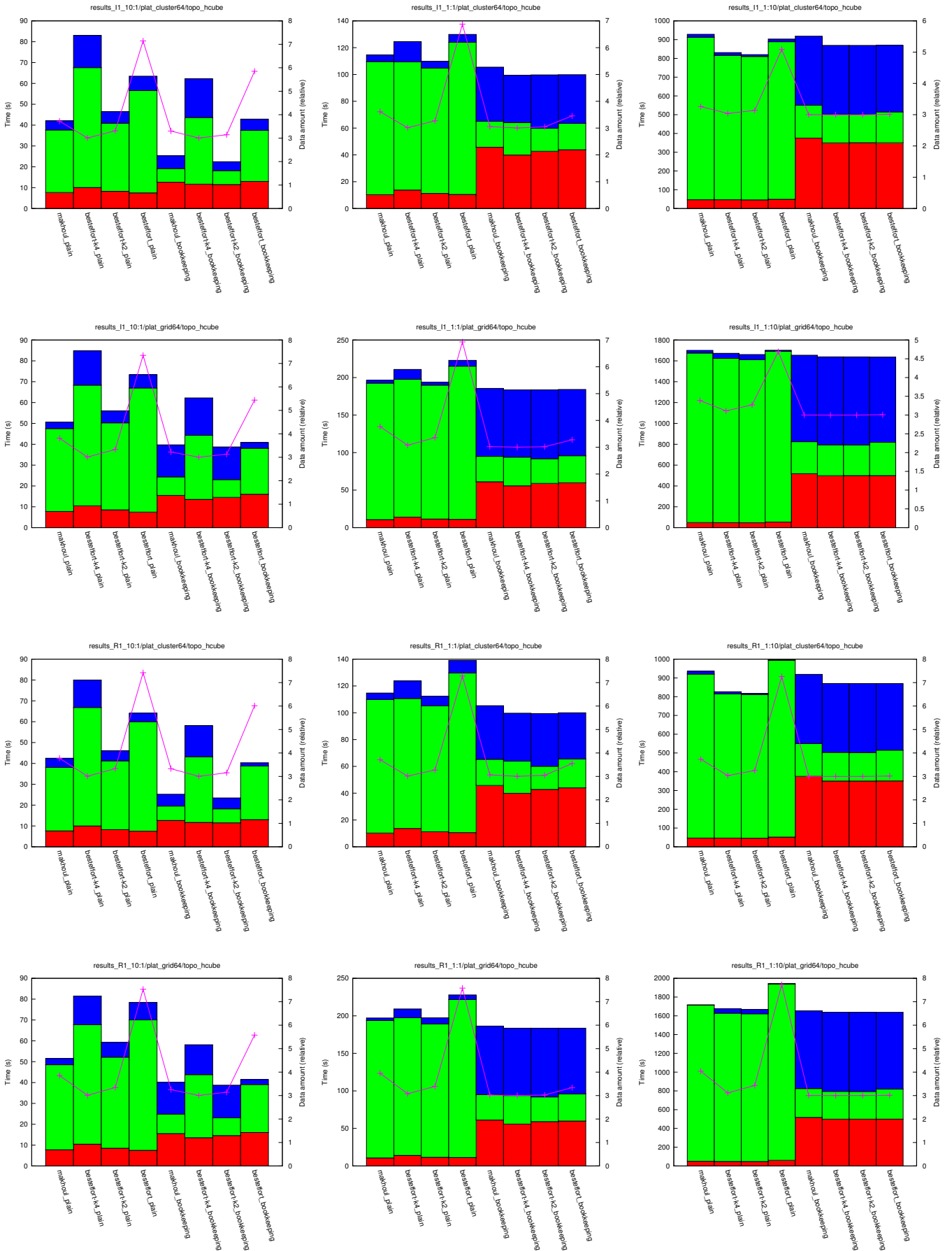


FIGURE 11 – 64 nodes, hypercube topology, initially all on an only node

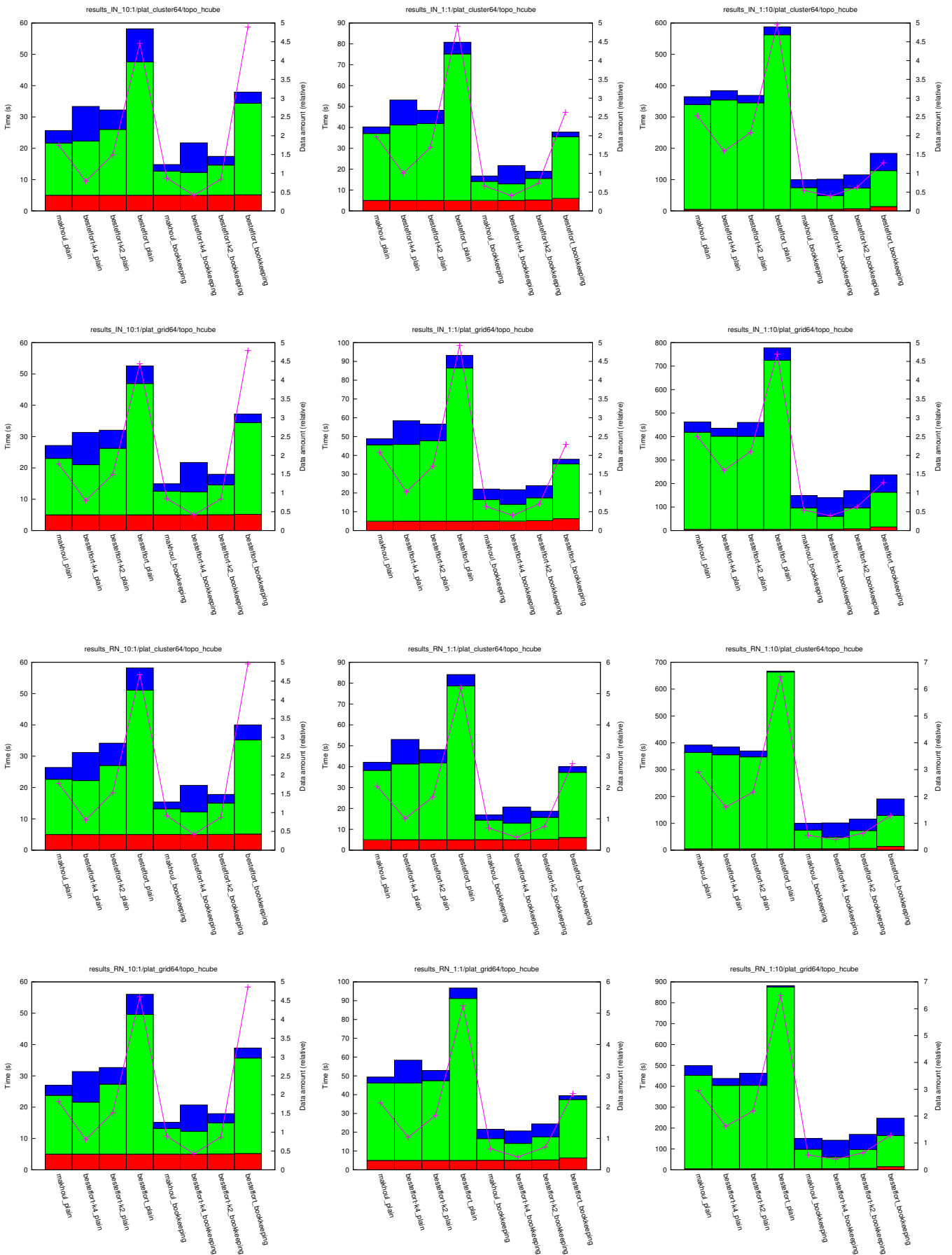


FIGURE 12 – 64 nodes, hypercube topology, initially on all nodes

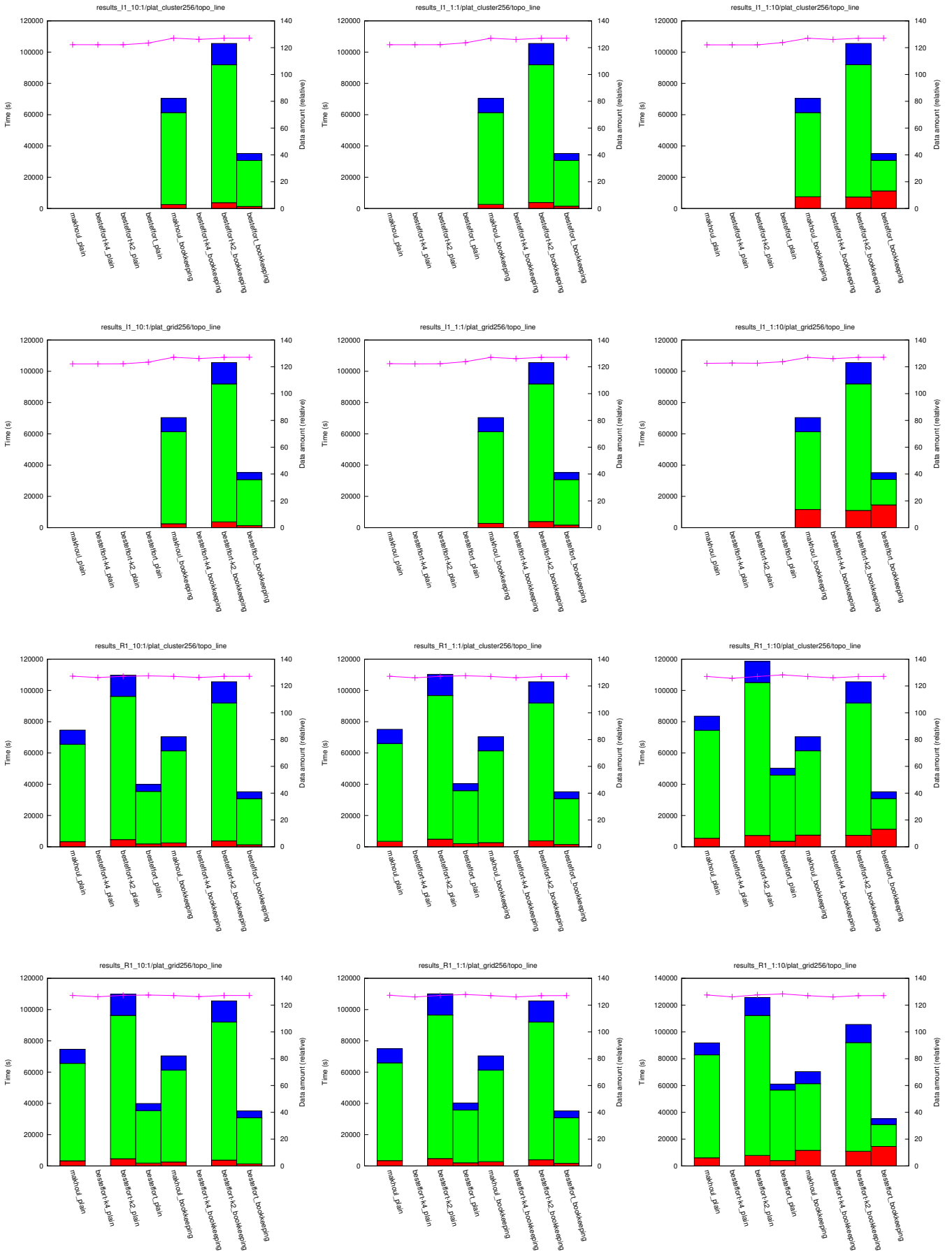


FIGURE 13 – 256 nodes, line topology, initially all on an only node

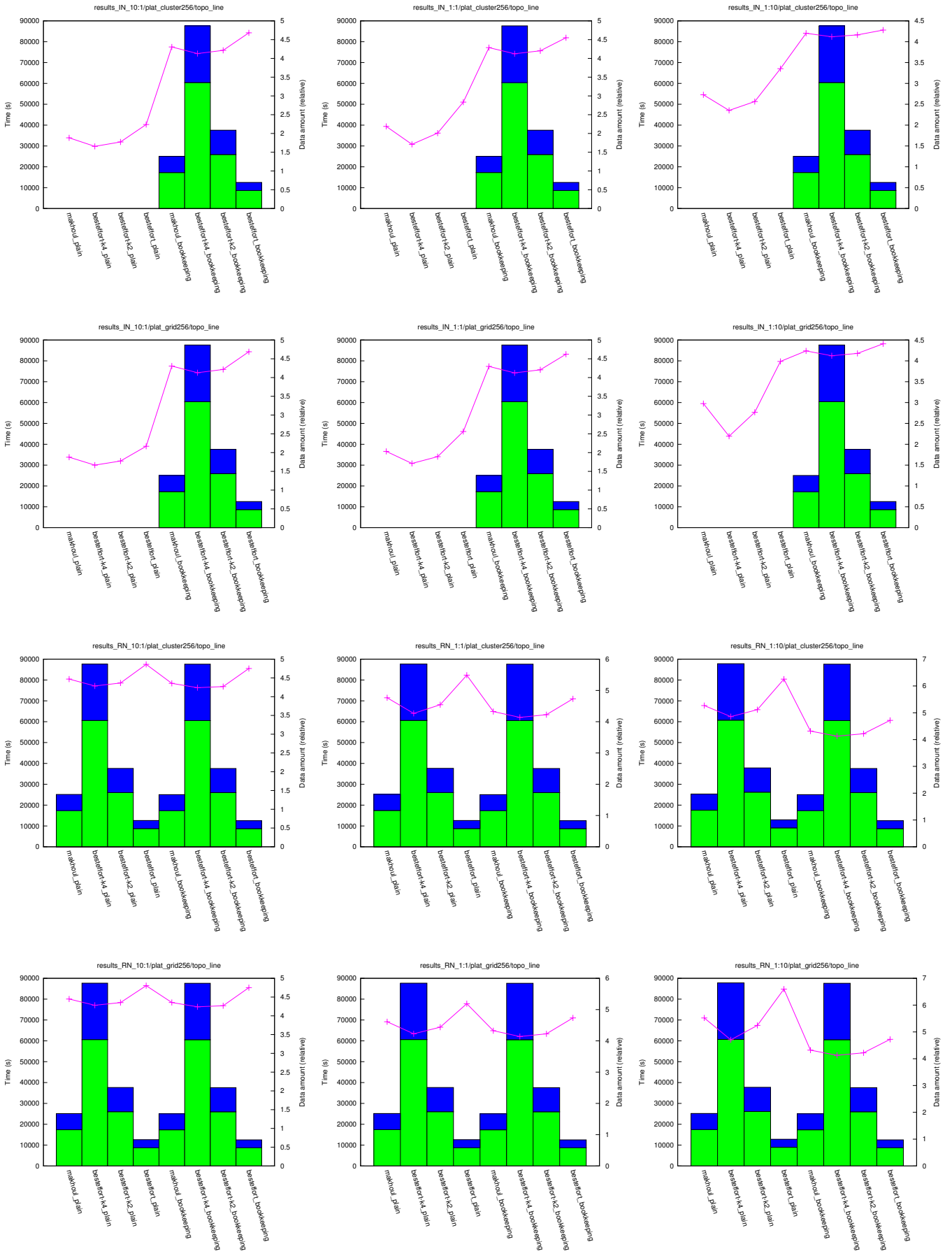


FIGURE 14 – 256 nodes, line topology, initially on all nodes

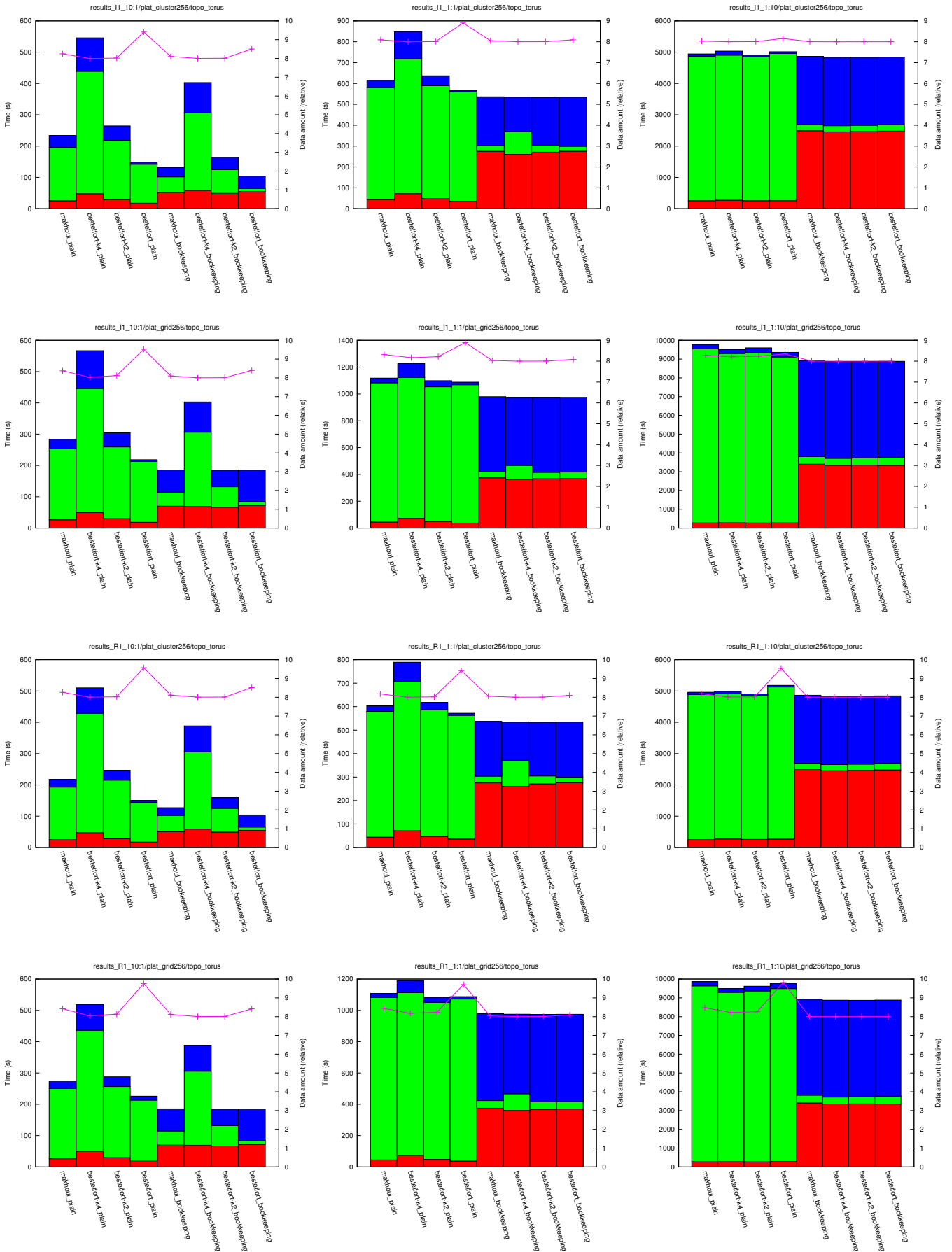


FIGURE 15 – 256 nodes, torus topology, initially all on an only node

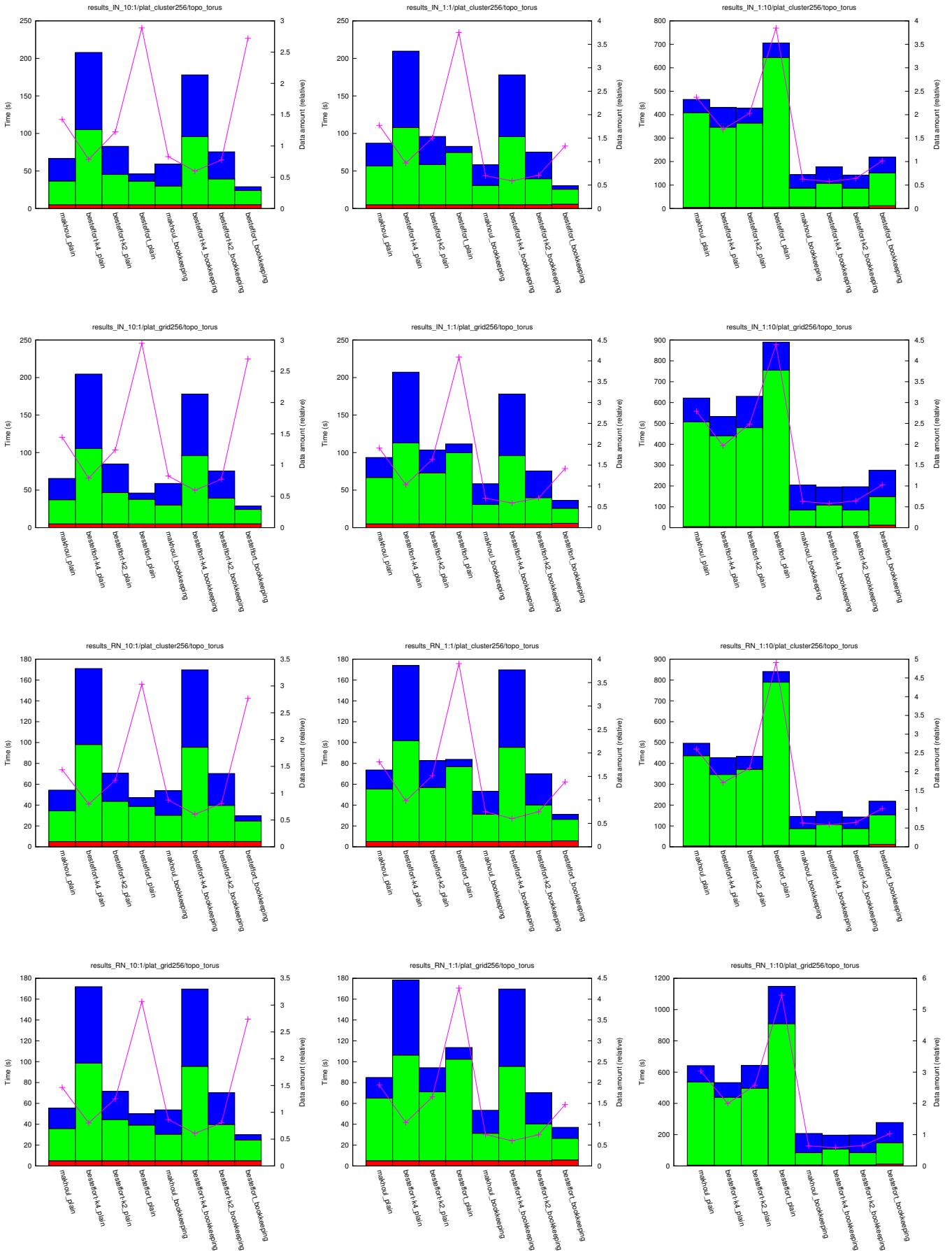


FIGURE 16 – 256 nodes, torus topology, initially on all nodes



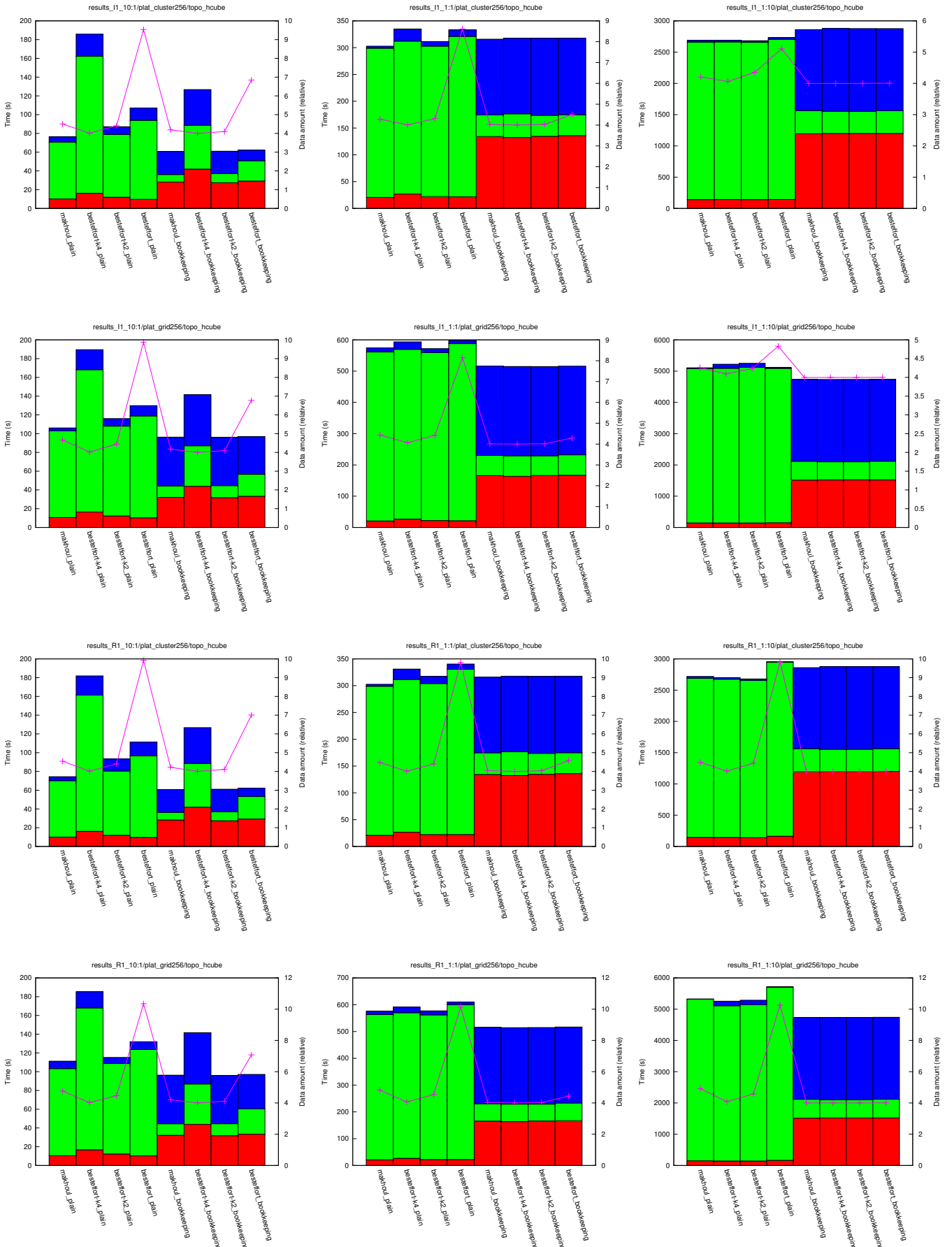


FIGURE 17 – 256 nodes, hypercube topology, initially all on an only node

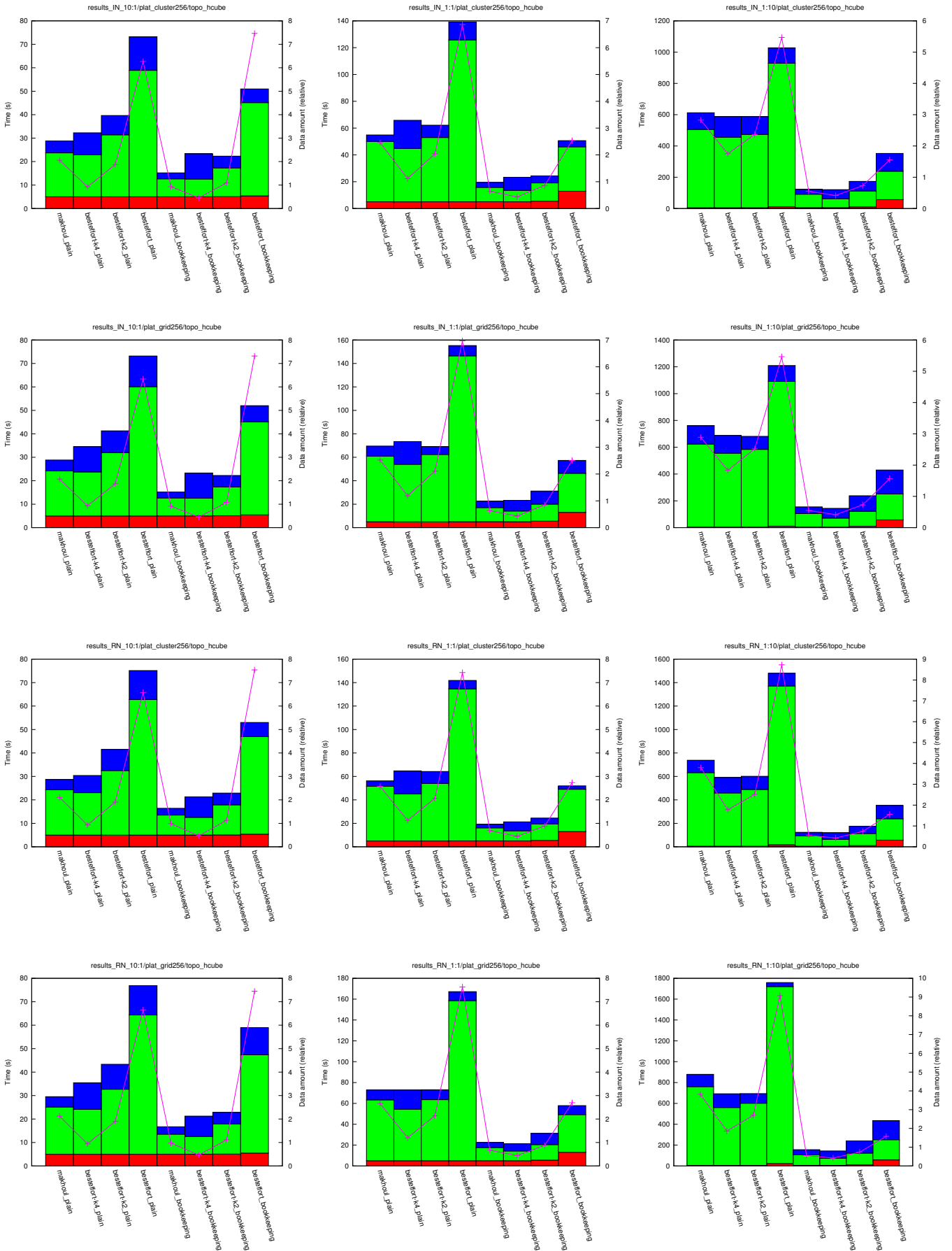


FIGURE 18 – 256 nodes, hypercube topology, initially on all nodes

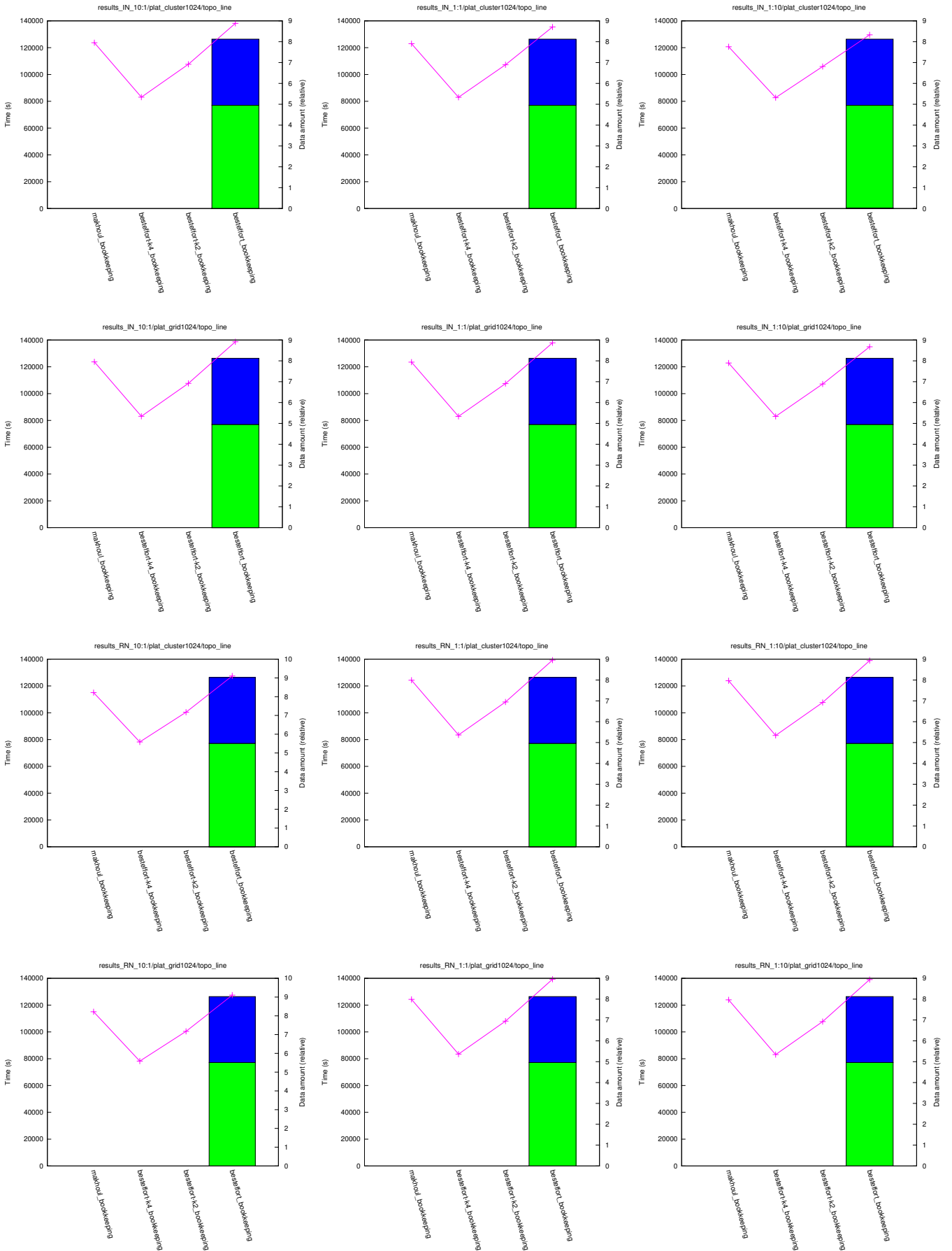


FIGURE 19 – 1024 nodes, line topology, initially on all nodes

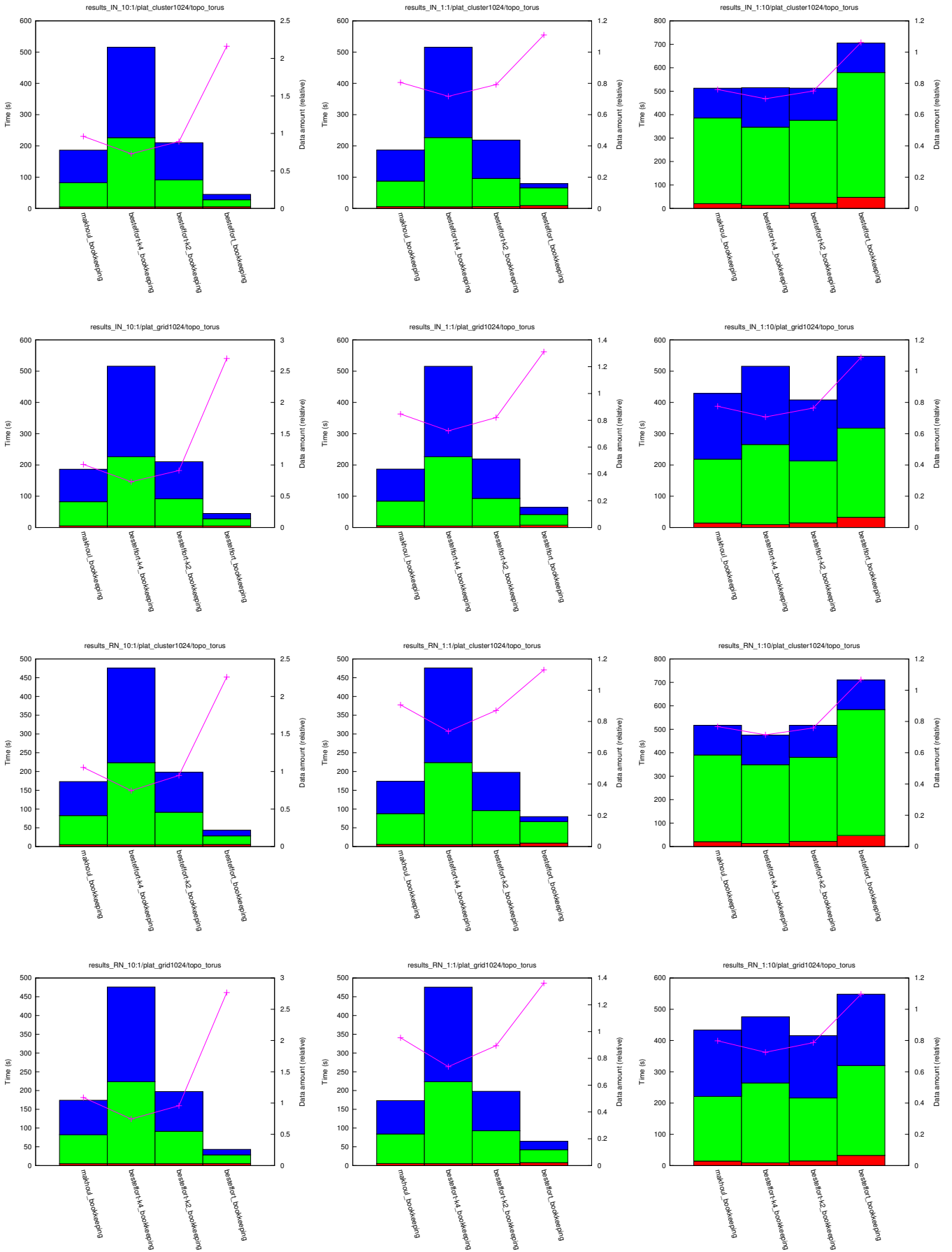


FIGURE 20 – 1024 nodes, torus topology, initially on all nodes

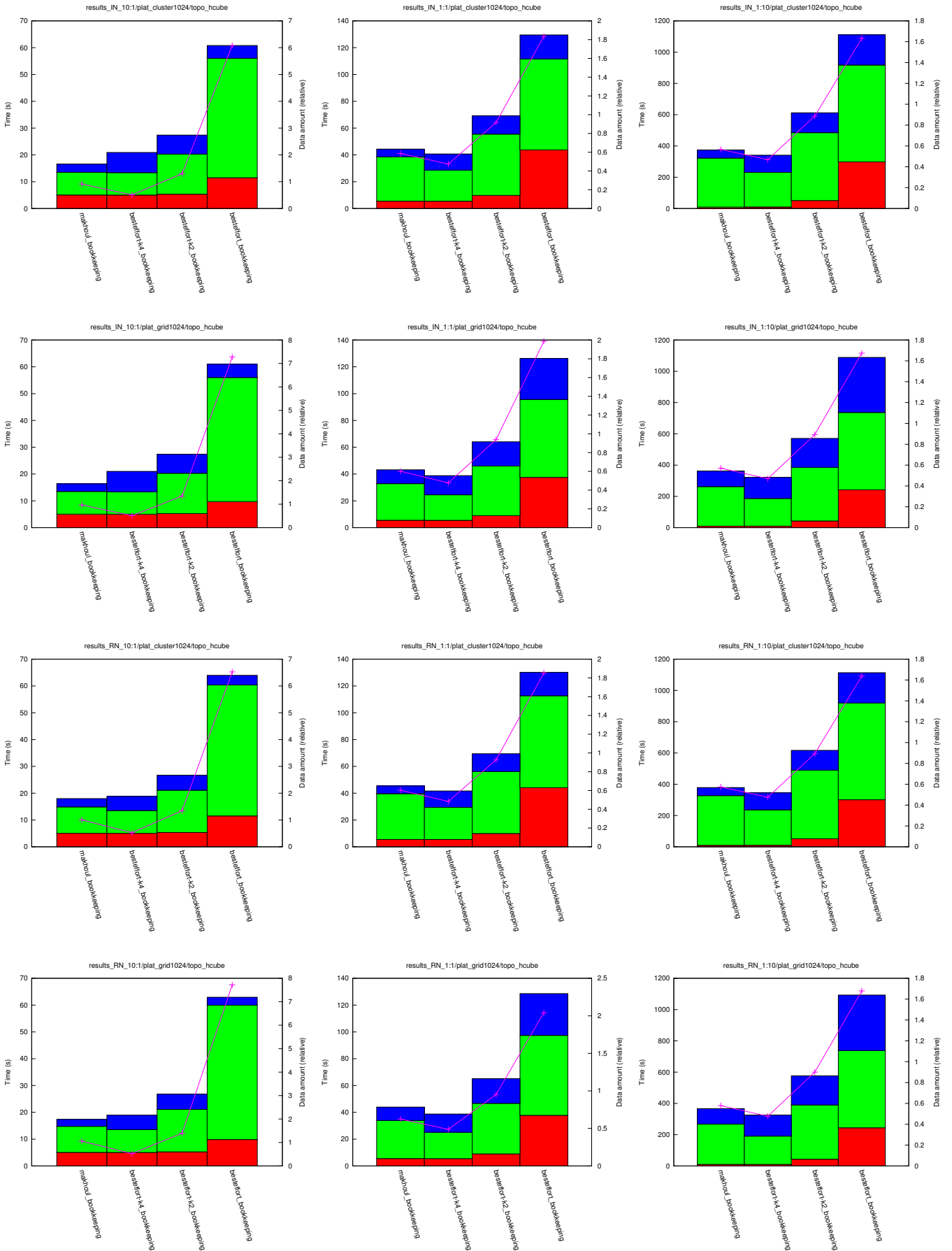


FIGURE 21 – 1024 nodes, hypercube topology, initially on all nodes