Emulation platform startup times for real-world topolo...

Legend:
- emulator initialization
- emulator PoP setup
- emulator link setup
- emulator start
- osm vim-create

Topology (y-axis):
- Arpanet196912 (4/4)
- Telecomserbia (6/6)
- Basnet (7/6)
- Abilene (11/14)
- Oxford (20/26)
- BtAsiaPac (20/31)
- Belnet2010 (22/32)
- BtEurope (24/37)
- Arpanet19728 (29/32)
- BtNorthAmerica (36/76)
- DeutscheTelekom (39/62)
- Geant2012 (40/61)
- Chinanet (42/66)
- LambdaNet (42/46)
- BtLatinAmerica (51/50)
- Dfn (58/87)
- AsnetAm (65/79)
- Globenet (67/113)
- Telcove (73/70)
- Interoute (110/158)
- Ion (125/150)
- UsCarrier (158/189)

x-axis: time [s] — 0, 25, 50, 75, 100, 125, 150