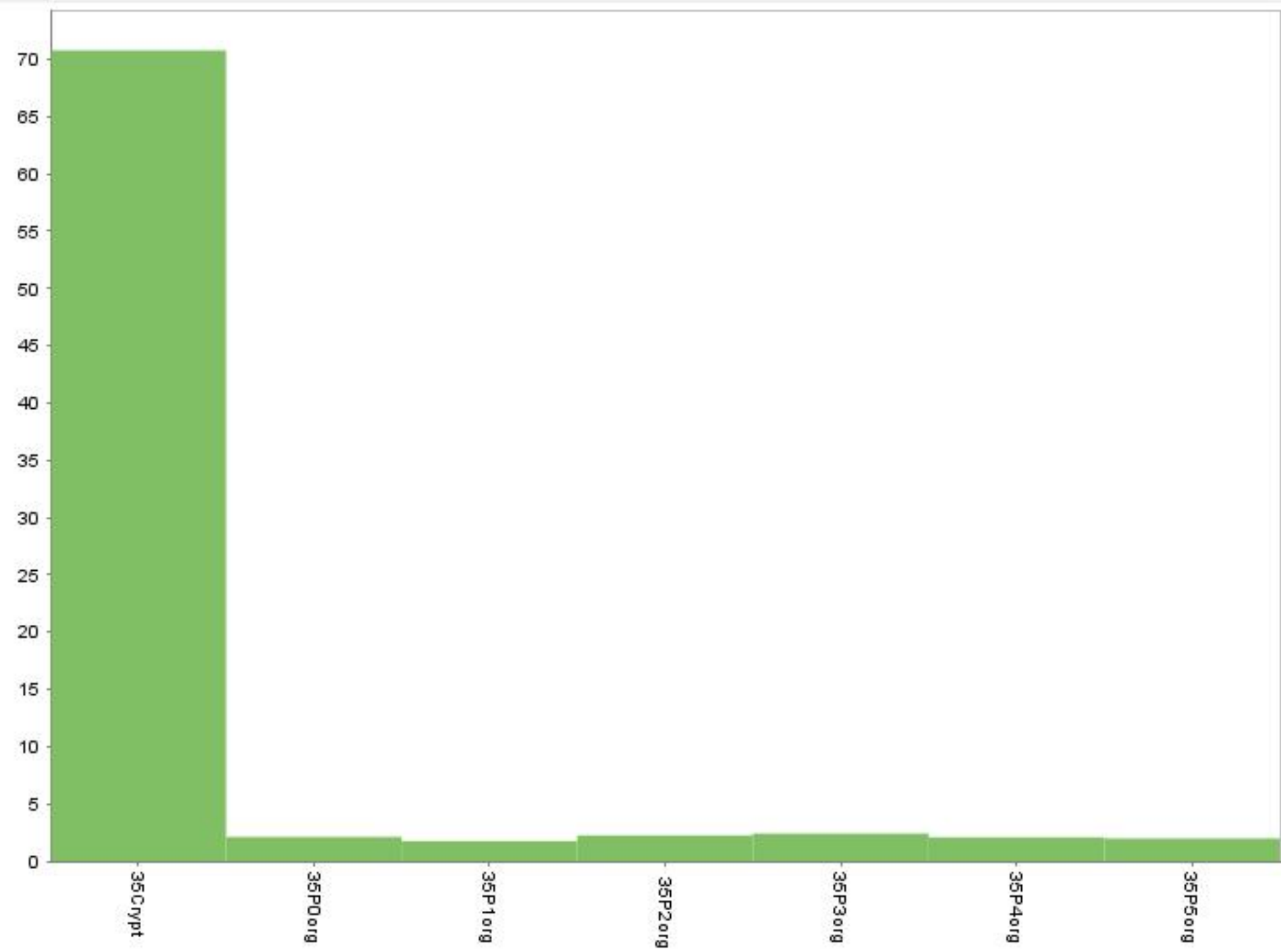
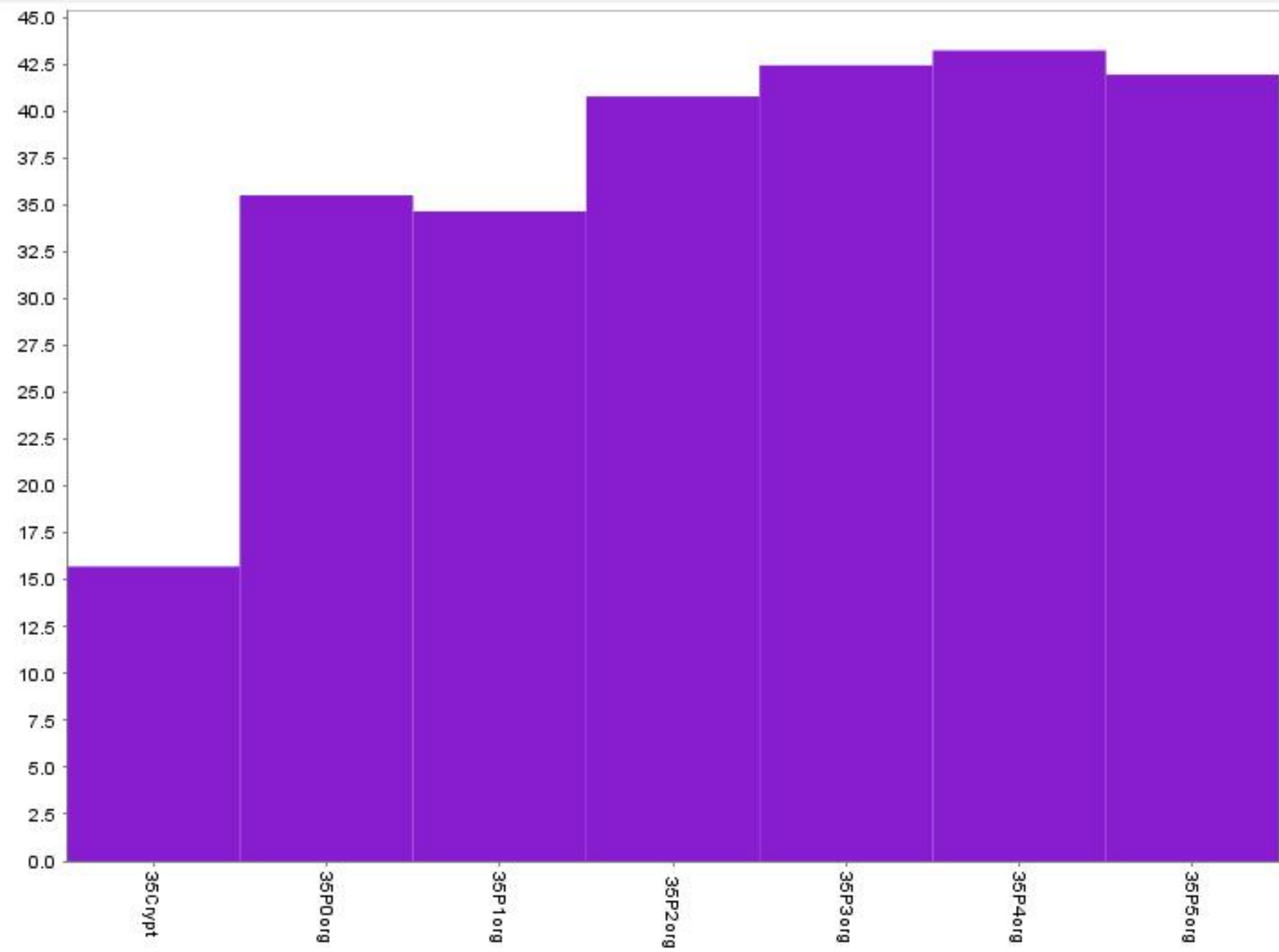


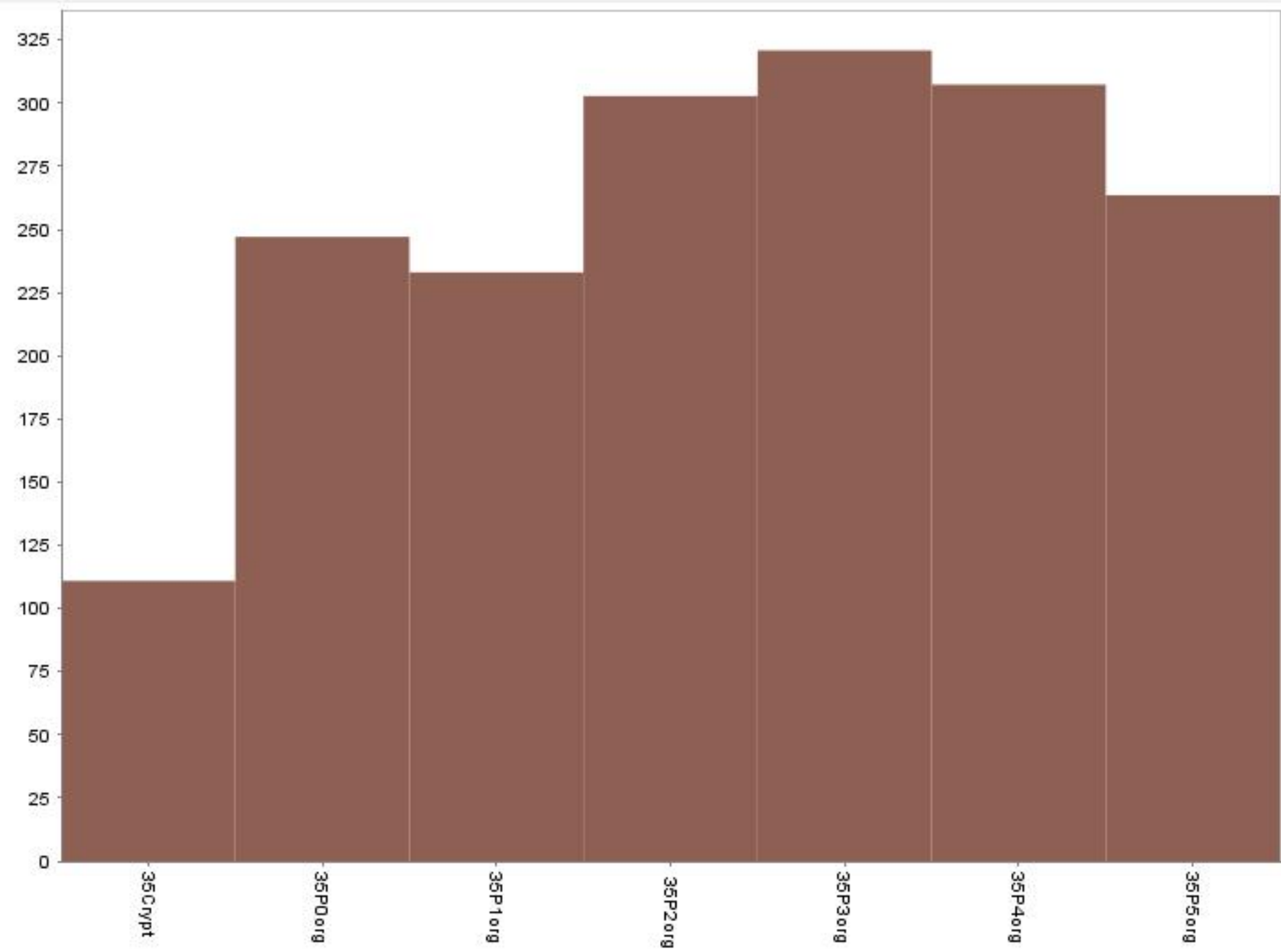
*Cluster0001 (2339 nodes)*



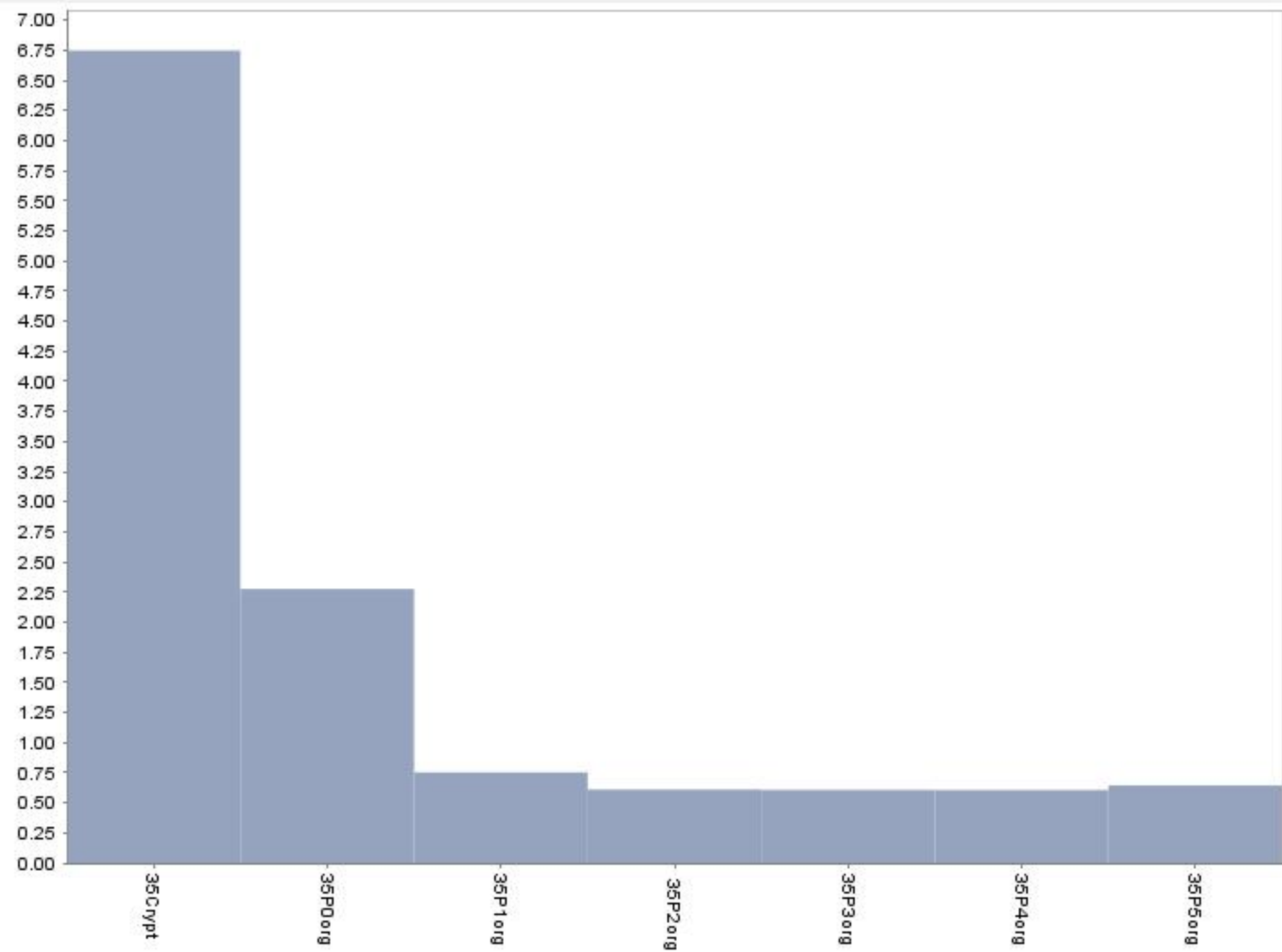
*Cluster0002 (1404 nodes)*



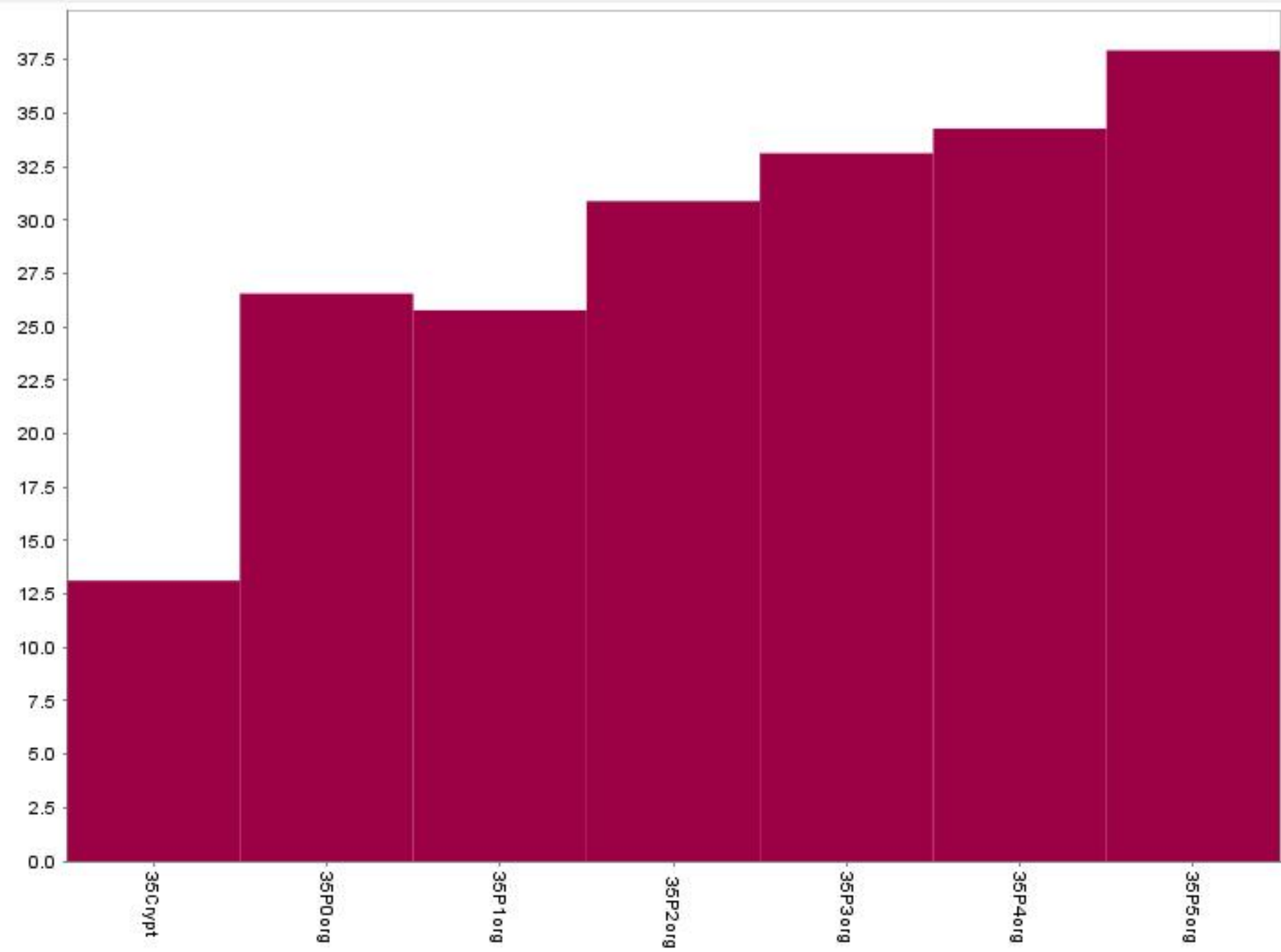
*Cluster0003 (778 nodes)*



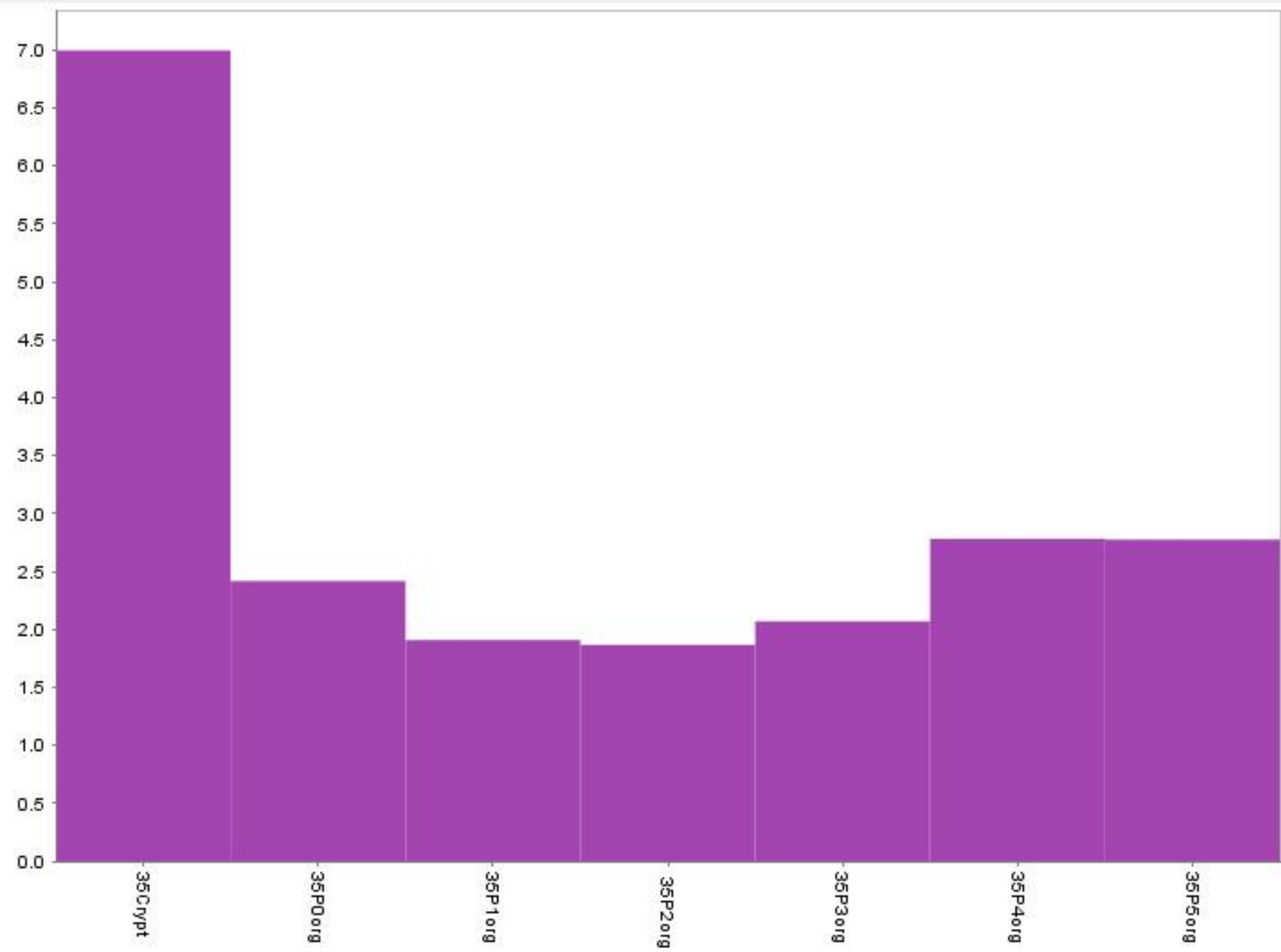
*Cluster0004 (251 nodes)*



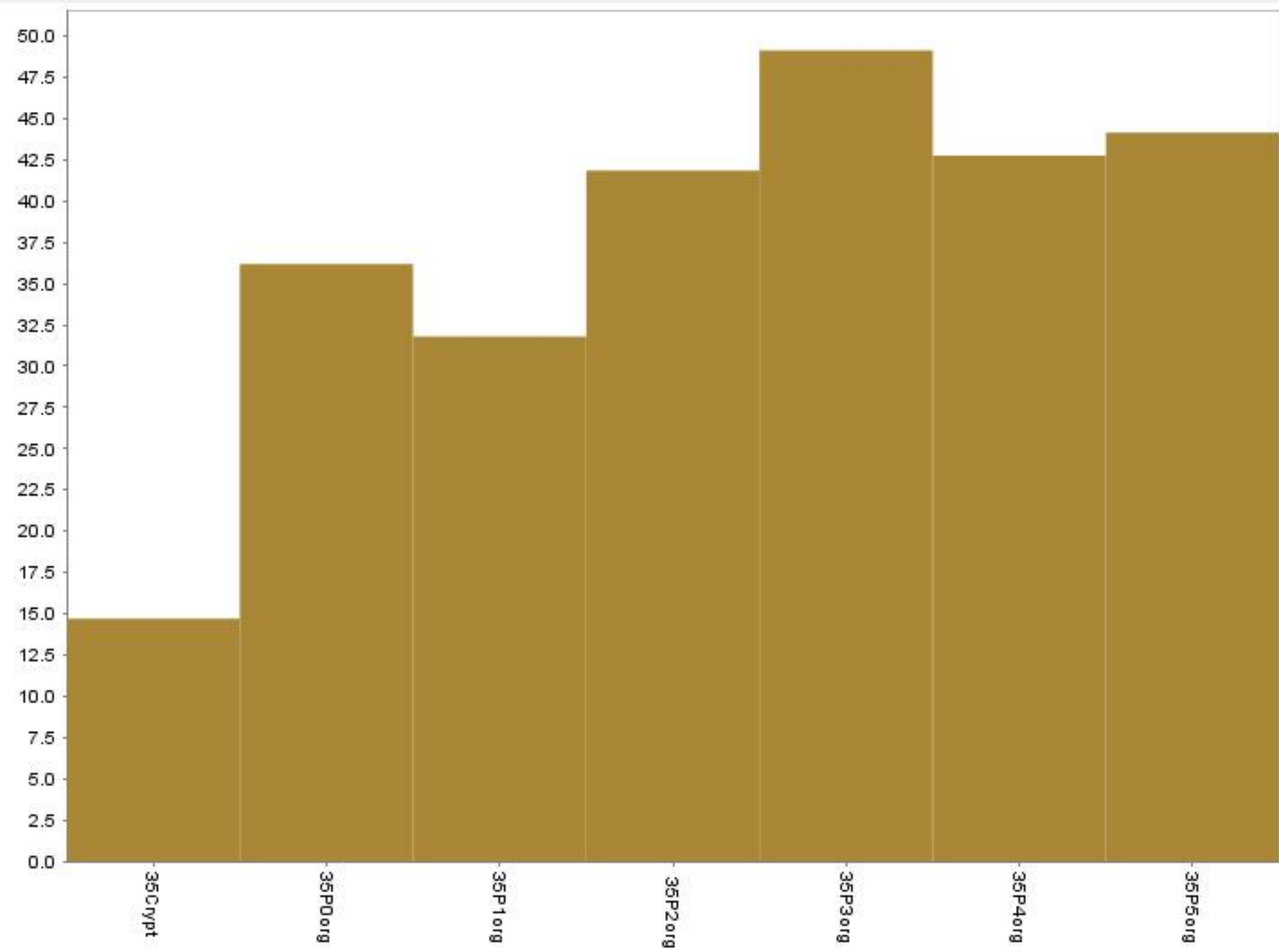
*Cluster0005 (196 nodes)*



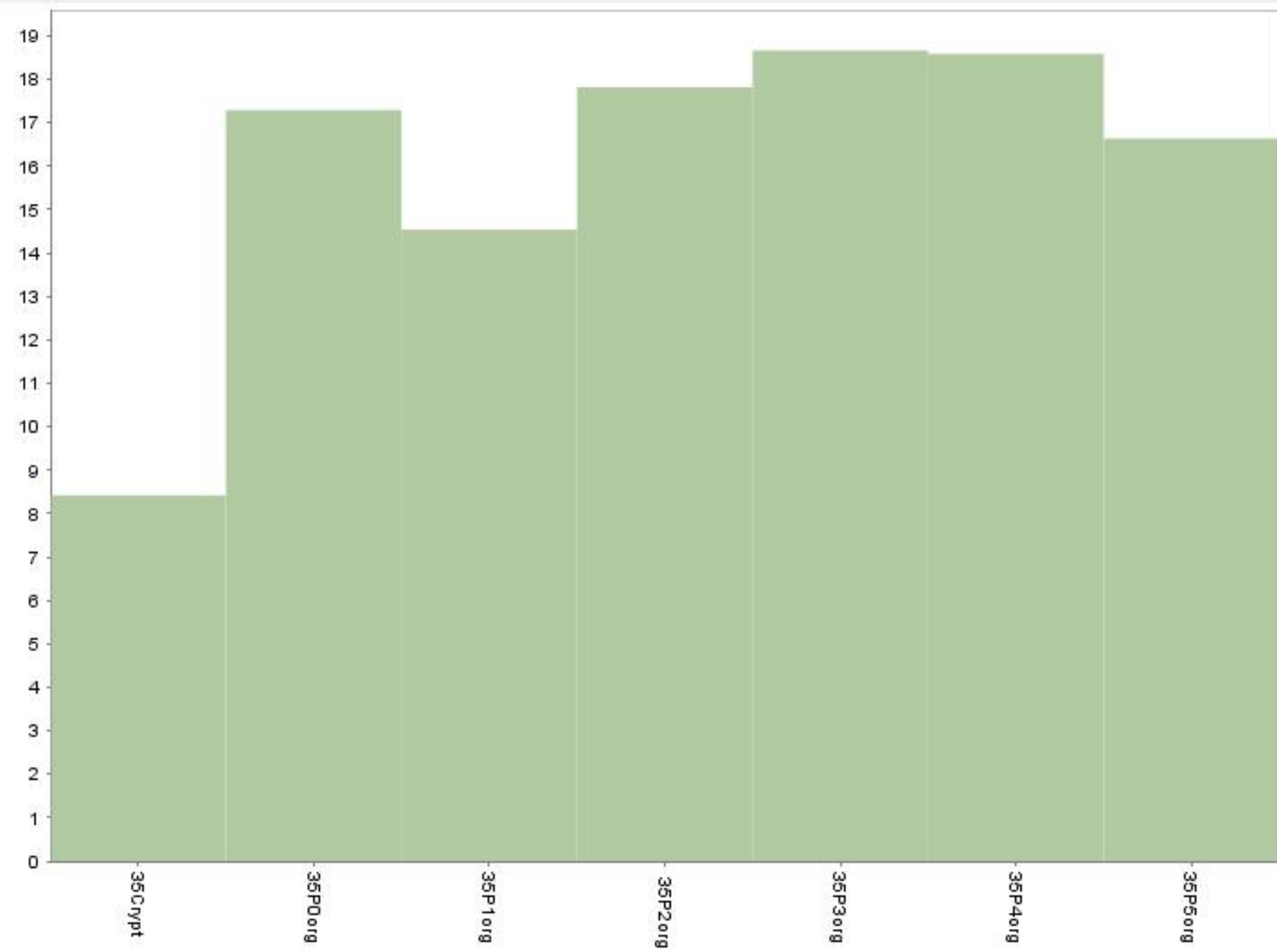
*Cluster0006 (145 nodes)*



*Cluster0007 (90 nodes)*

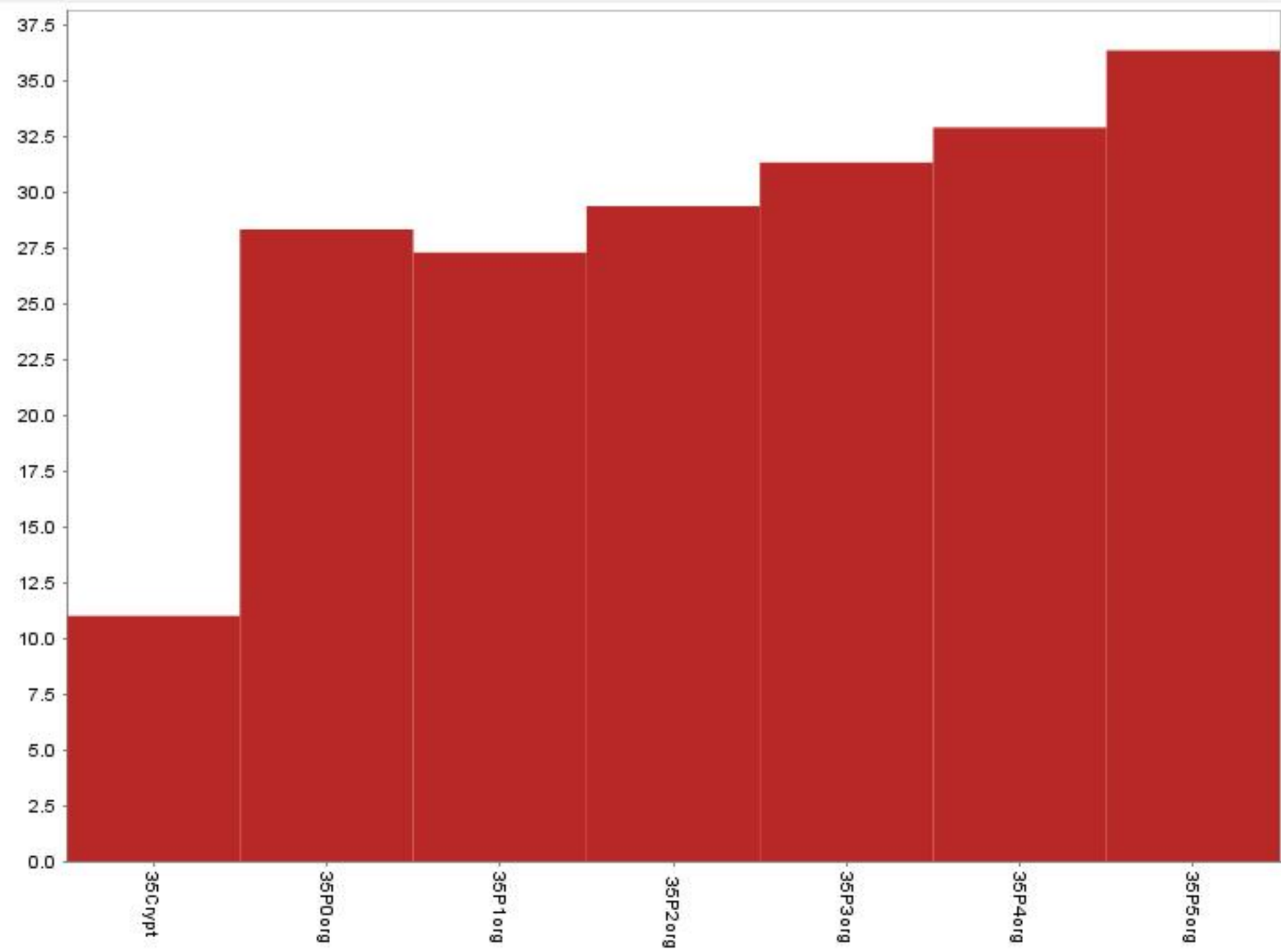


*Cluster0008 (72 nodes)*

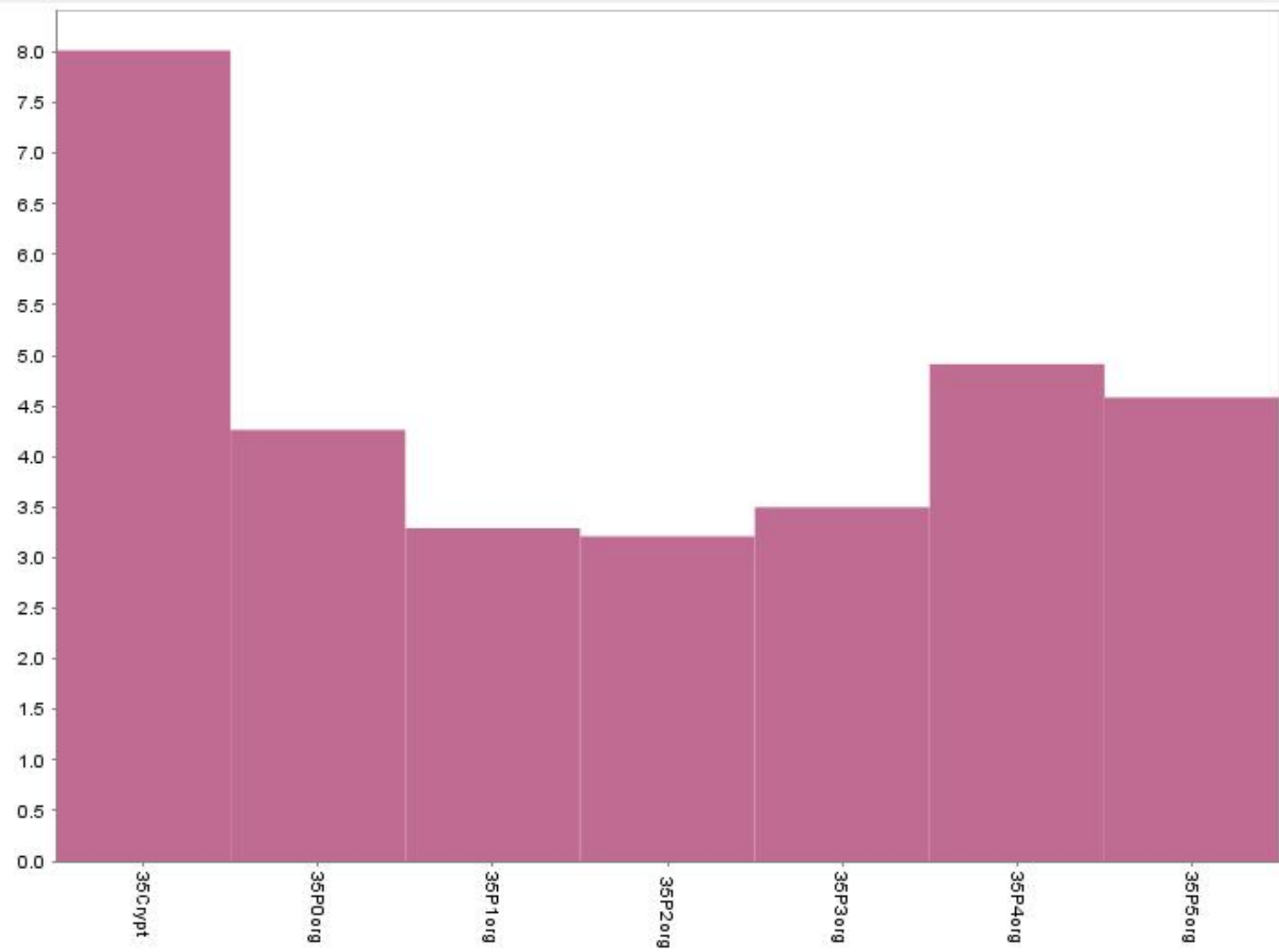




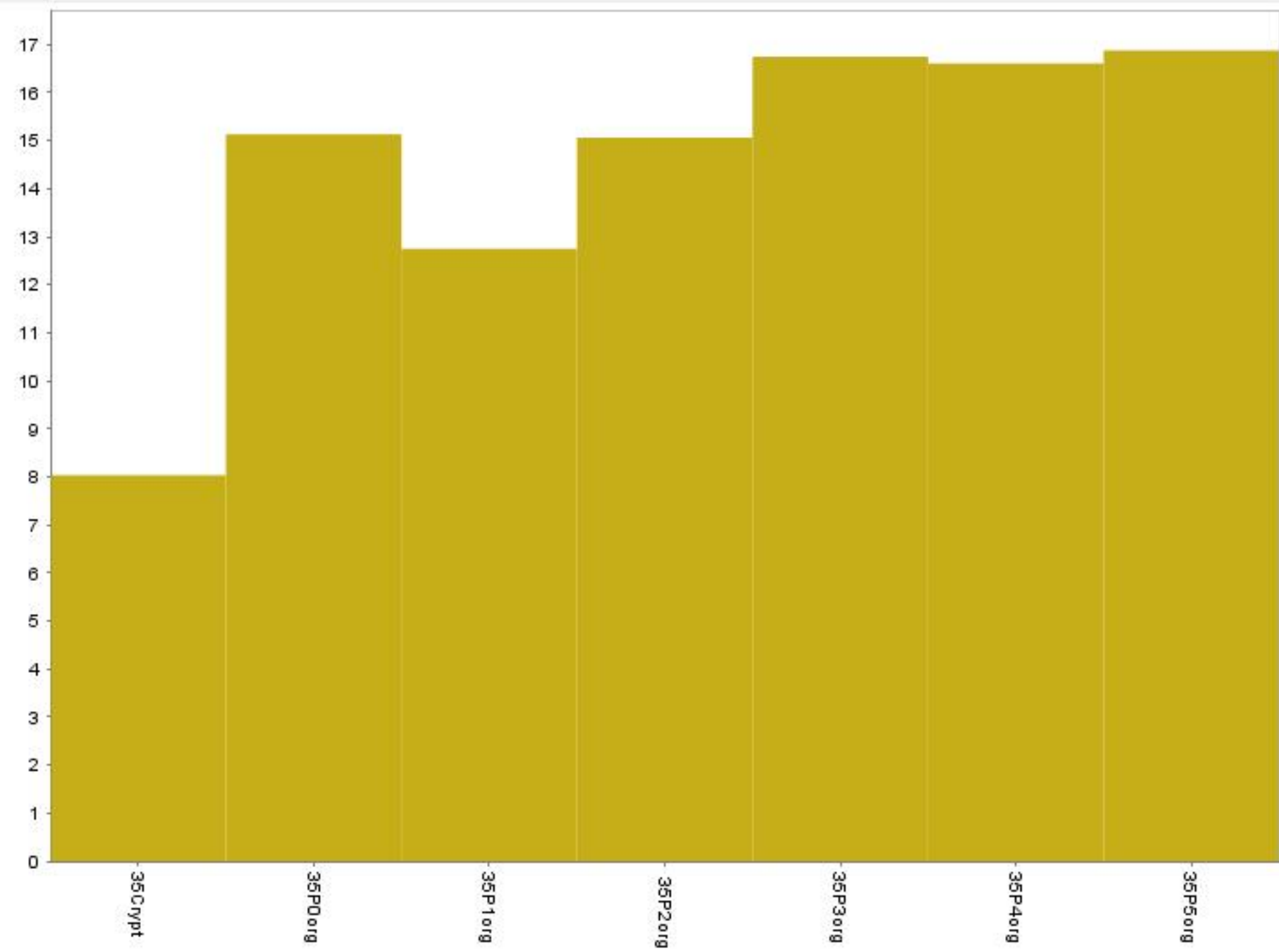
*Cluster0009 (69 nodes)*



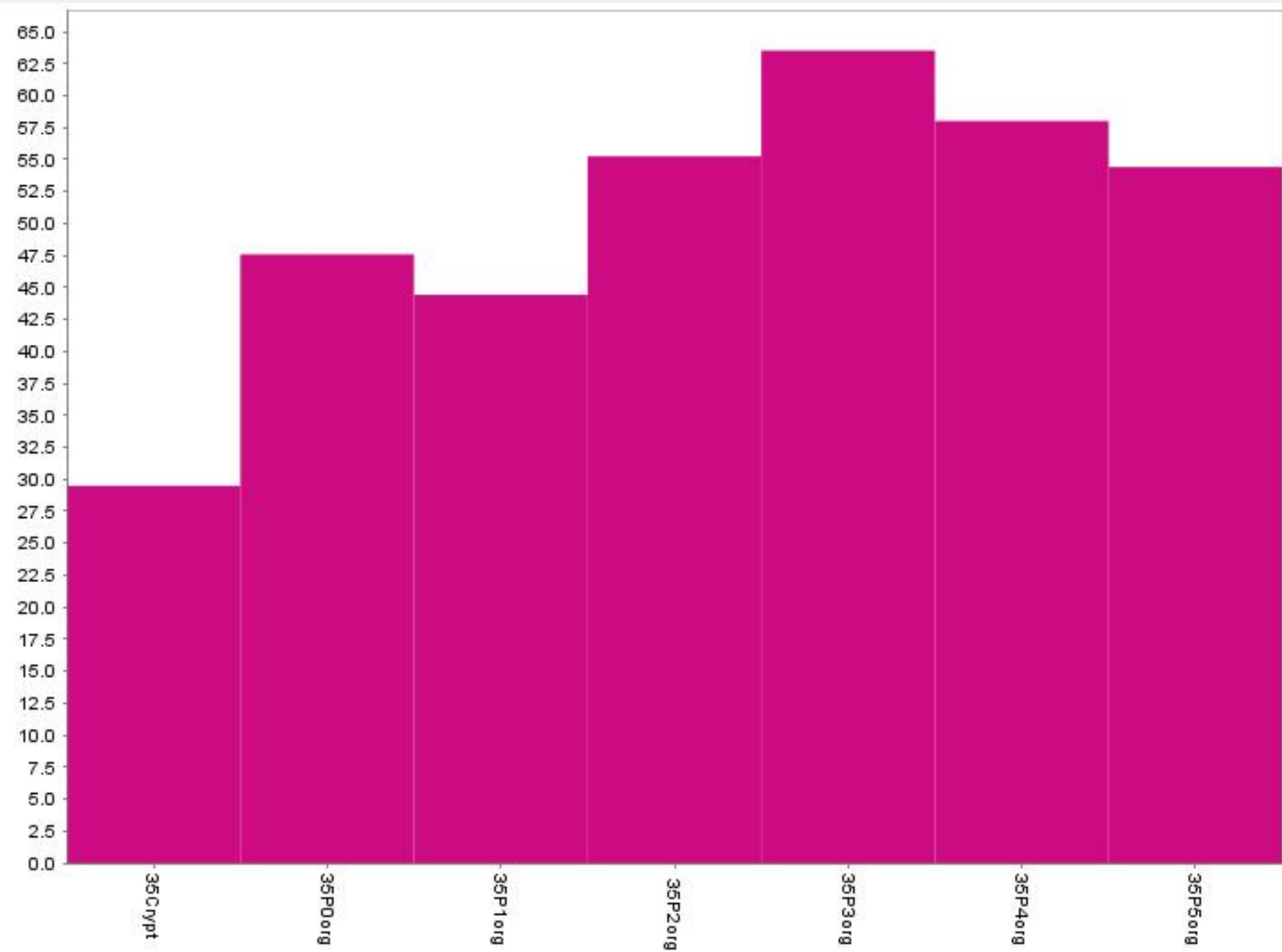
*Cluster0010 (61 nodes)*



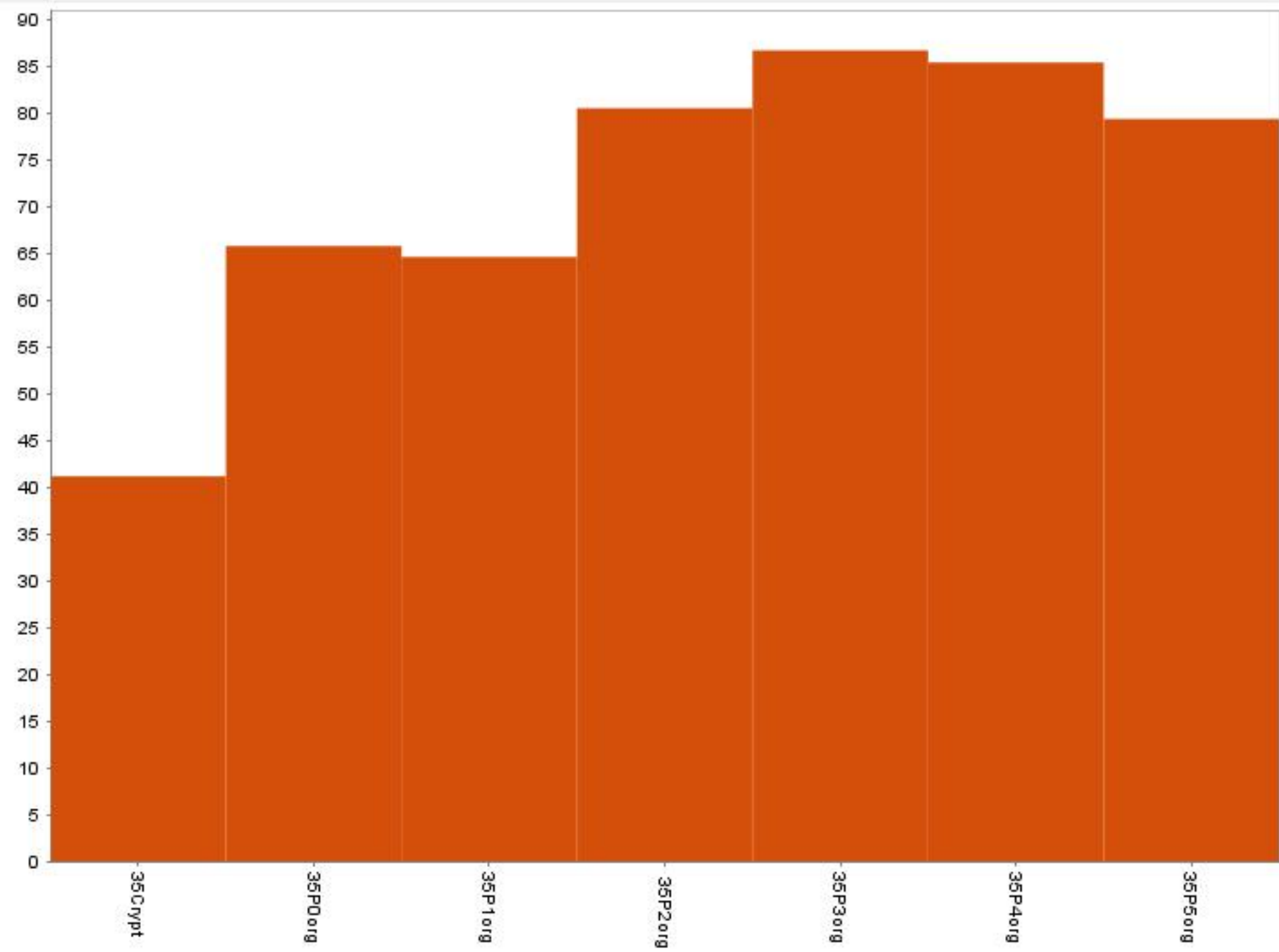
*Cluster0011 (60 nodes)*



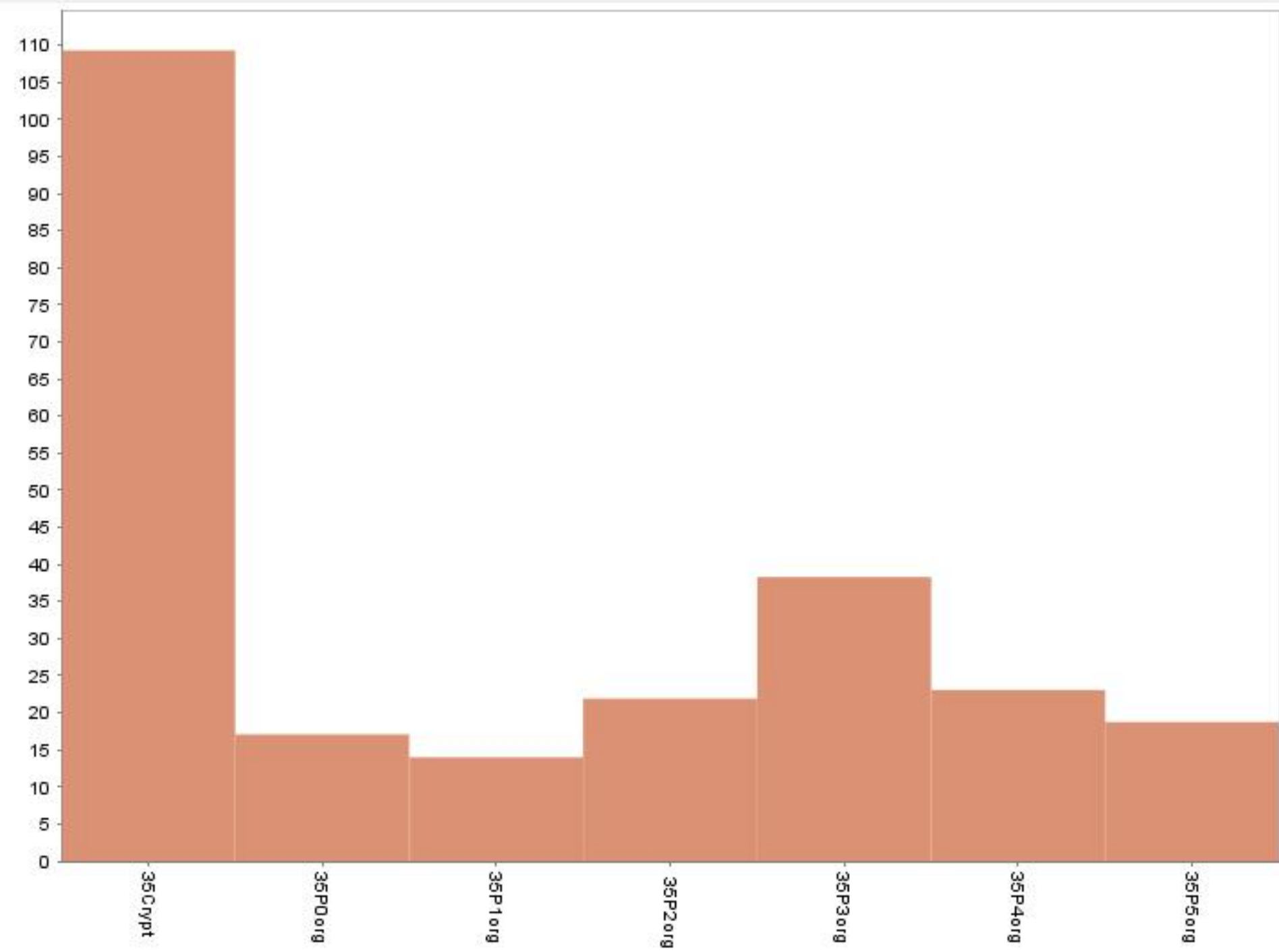
*Cluster0012 (59 nodes)*



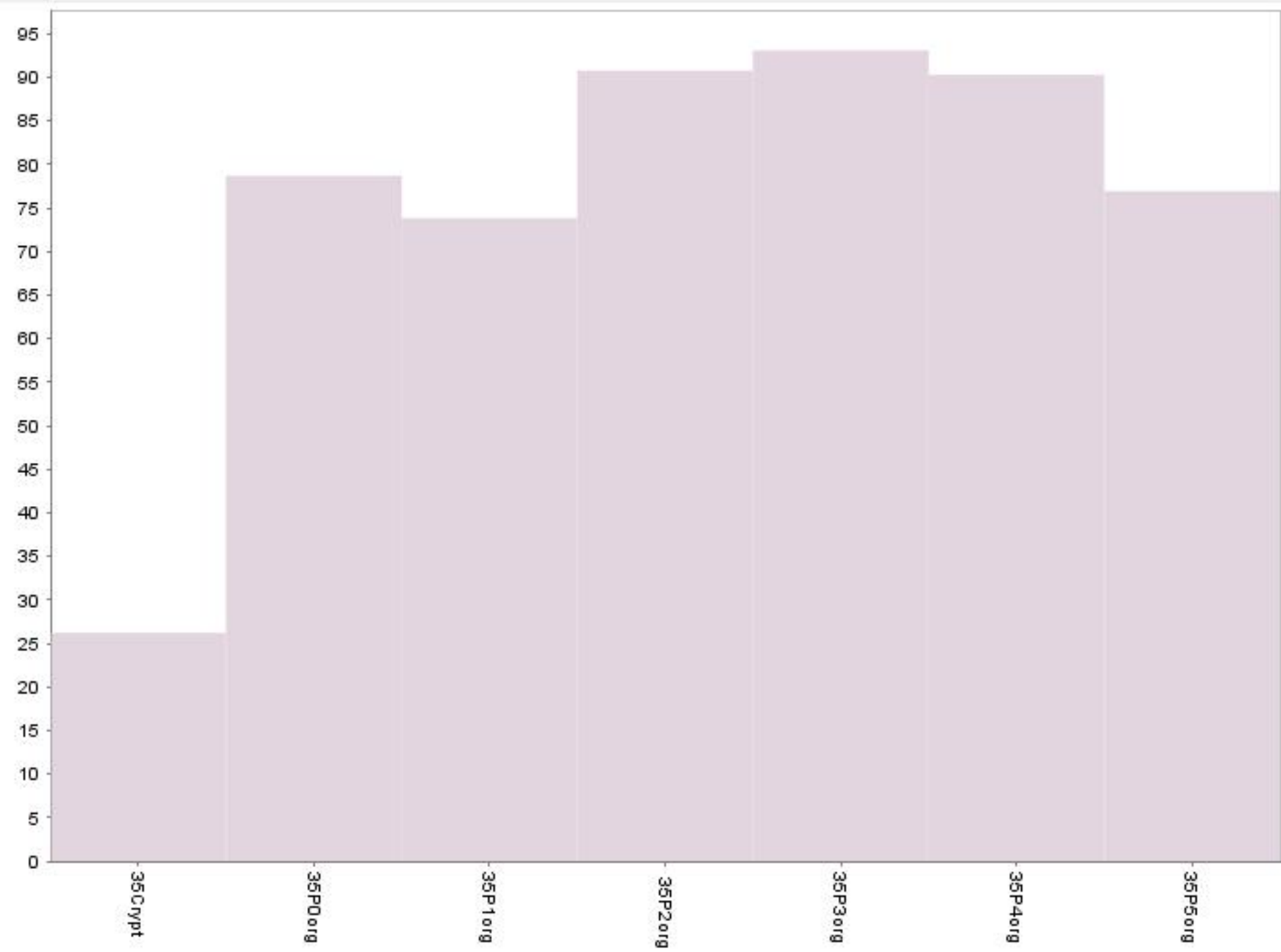
*Cluster0013 (57 nodes)*



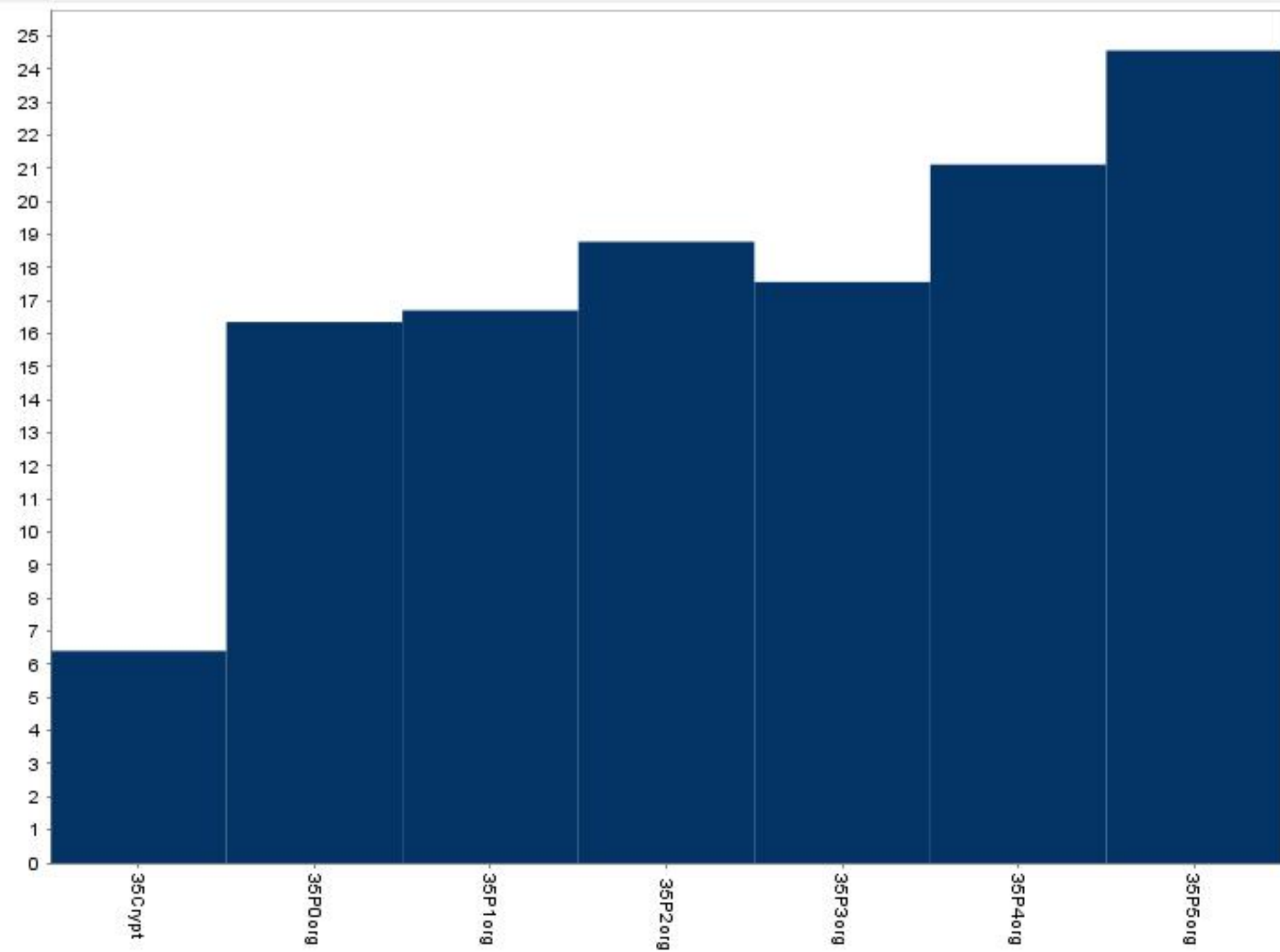
*Cluster0014 (56 nodes)*



*Cluster0015 (56 nodes)*

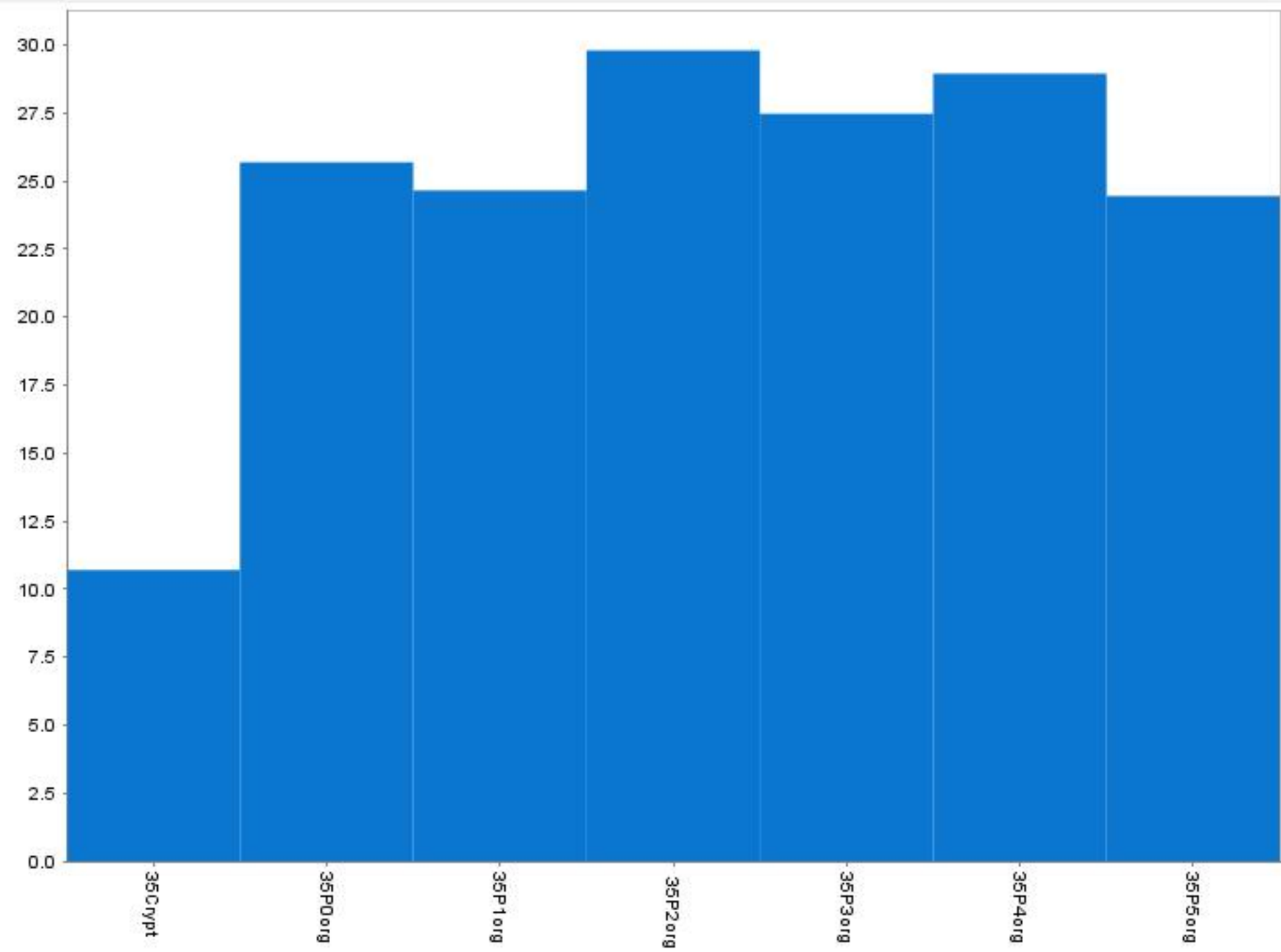


*Cluster0016 (55 nodes)*

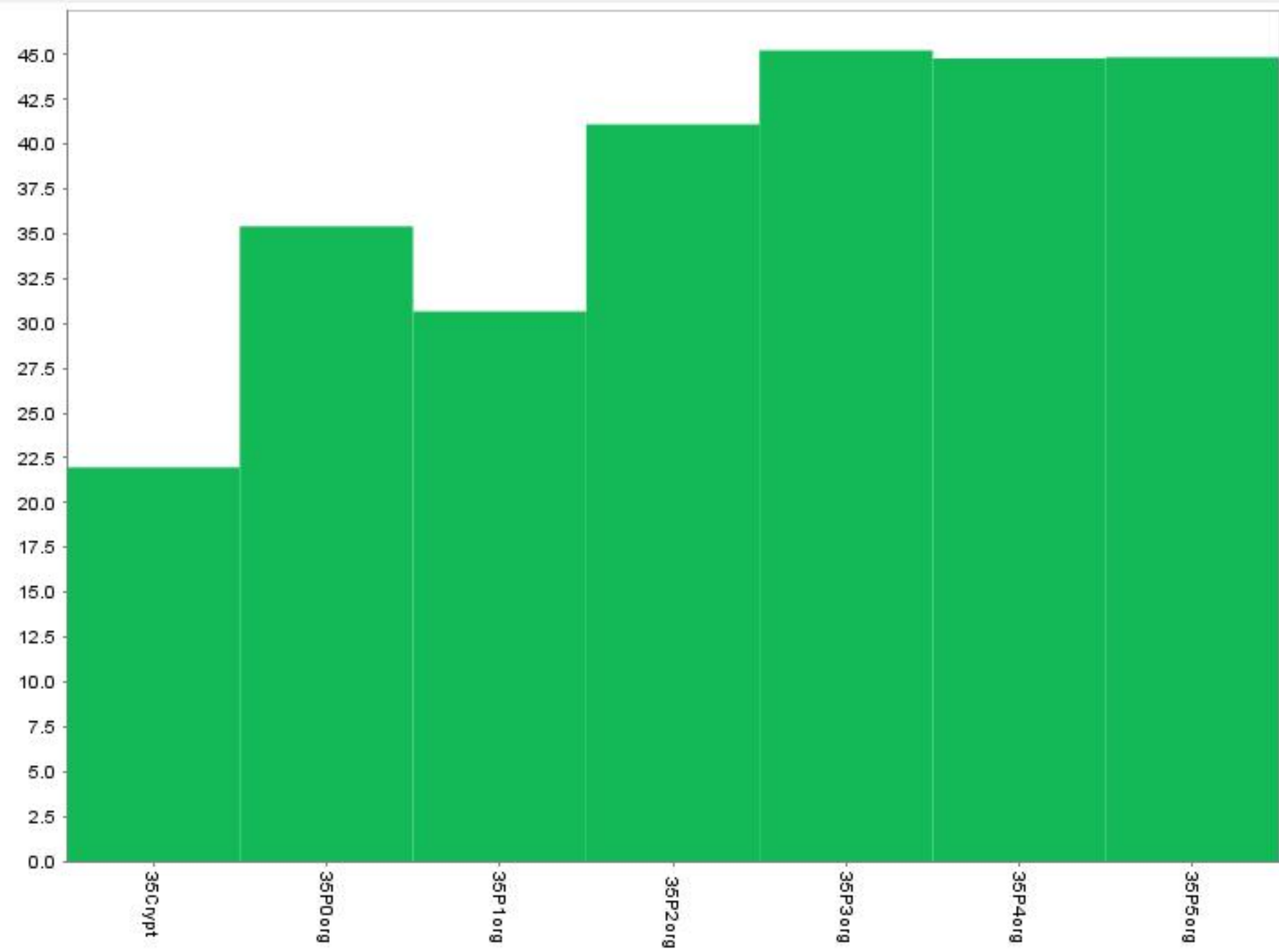




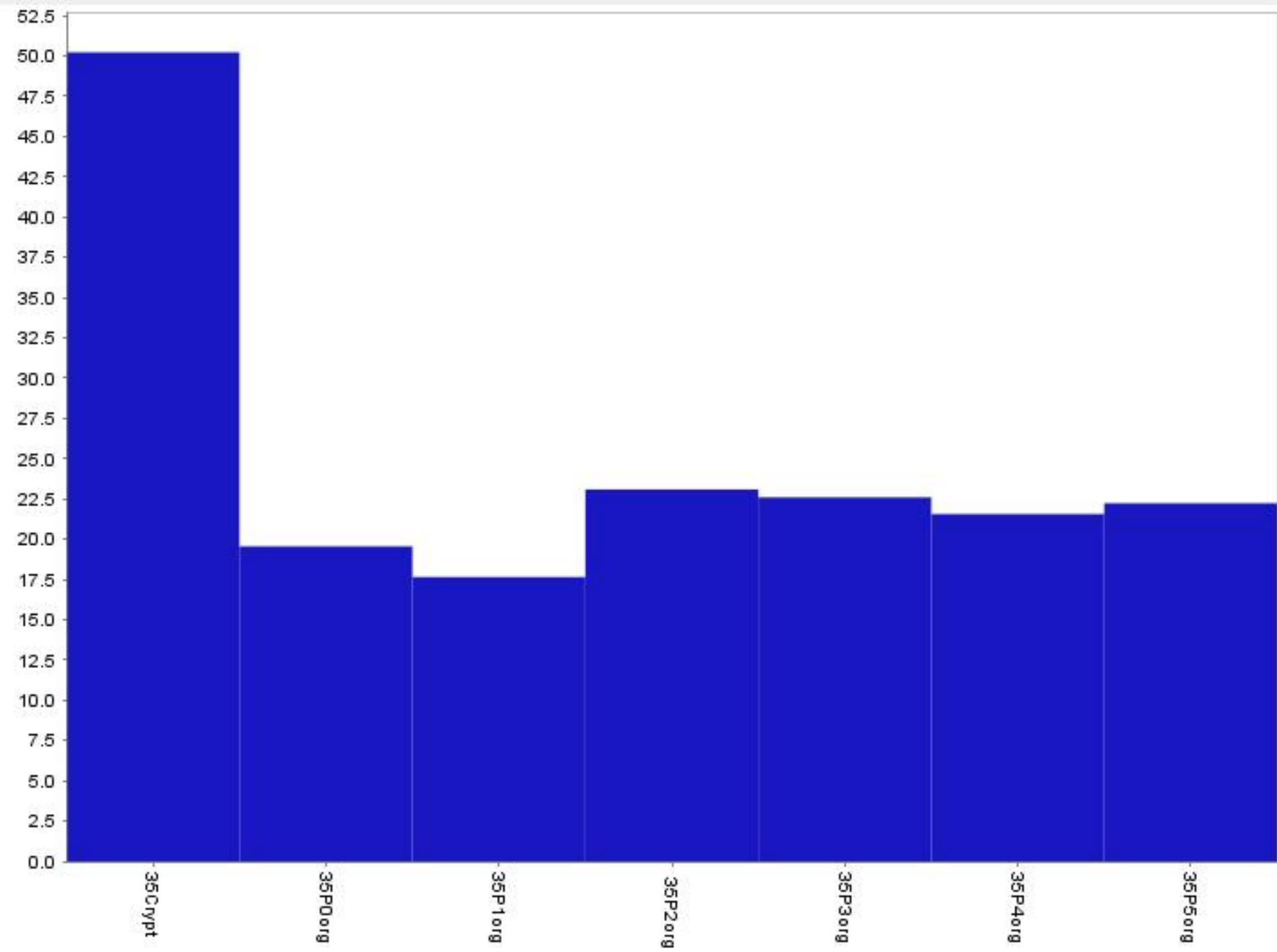
*Cluster0017 (52 nodes)*



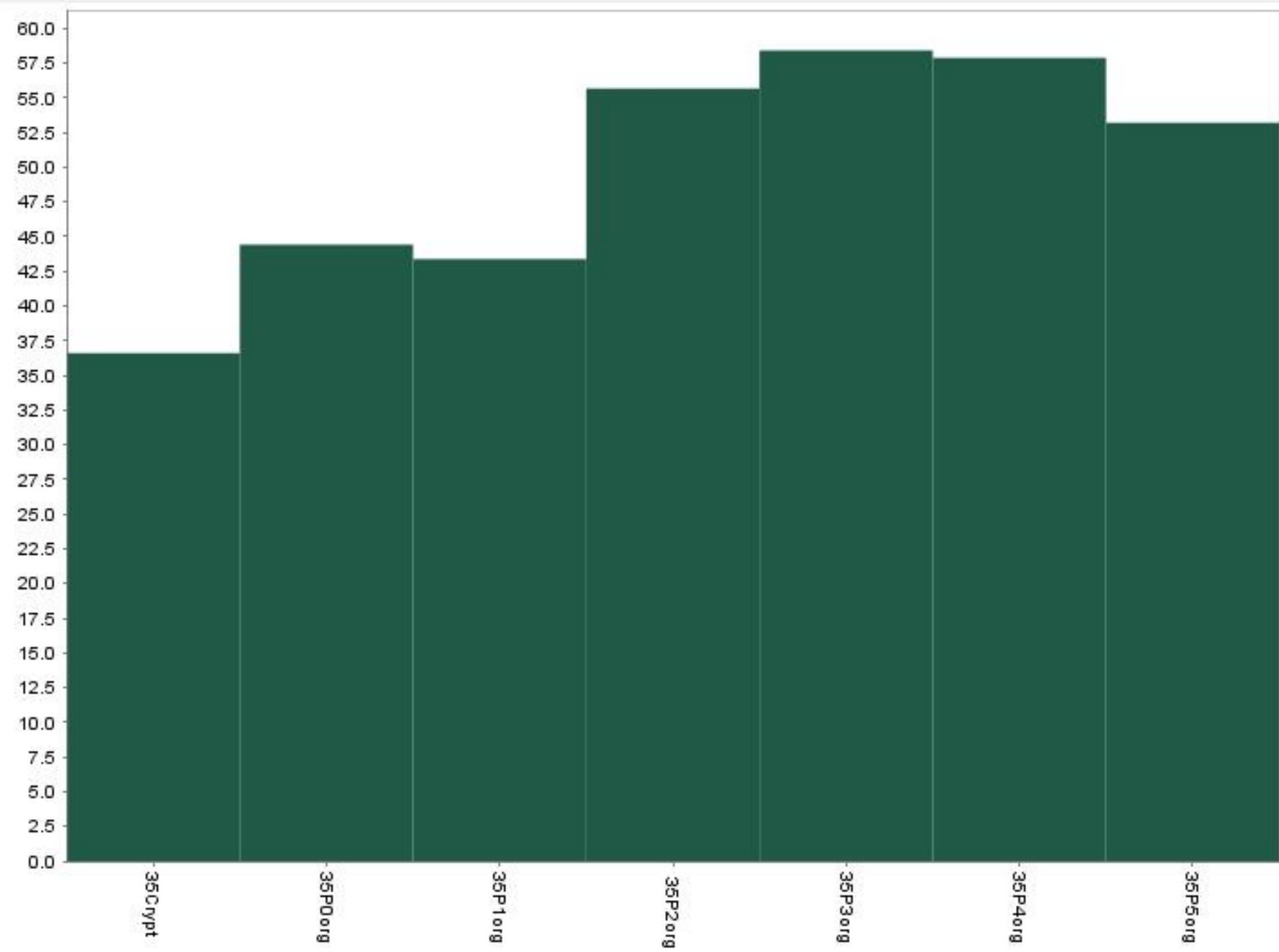
*Cluster0018 (50 nodes)*



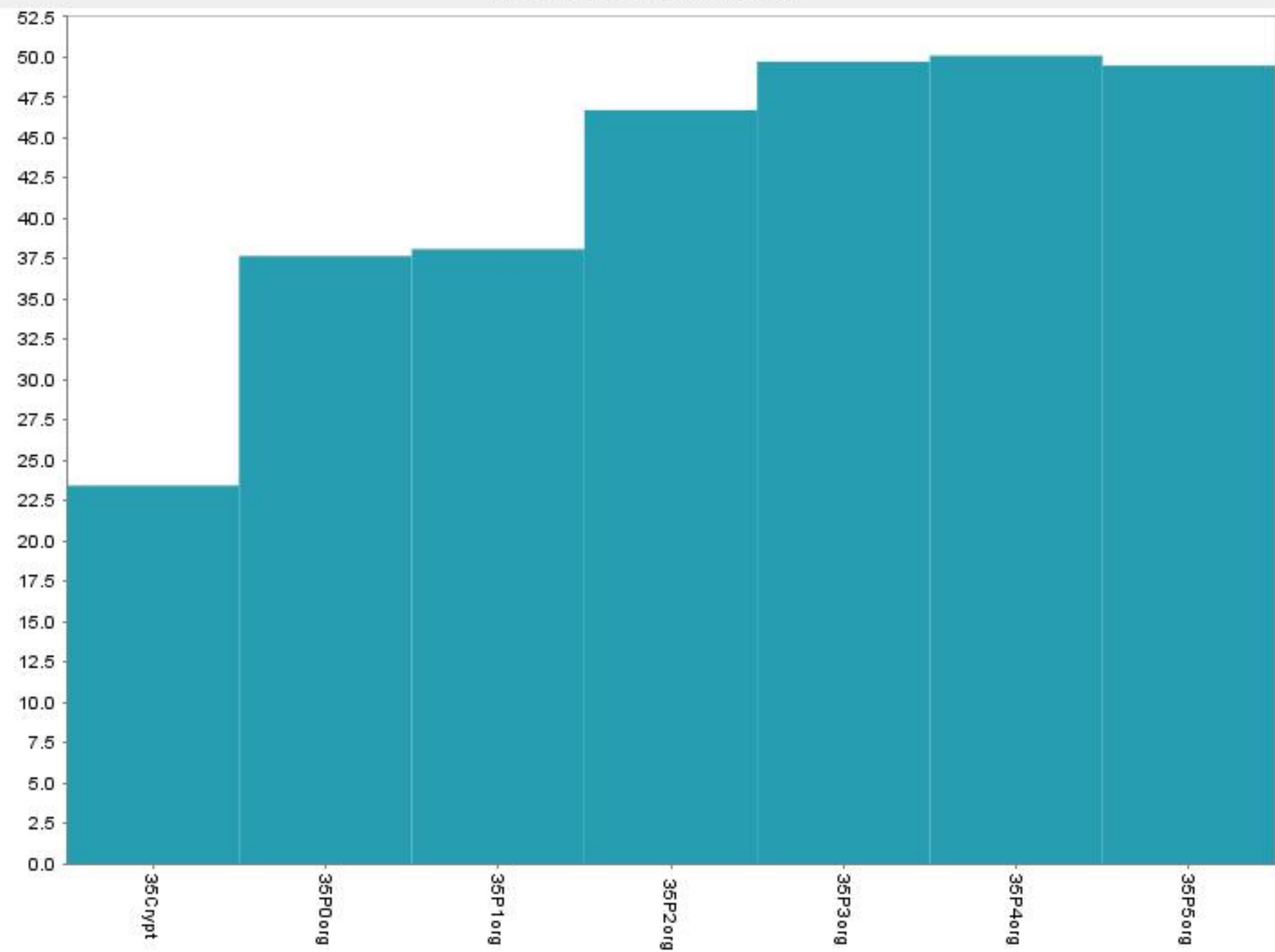
*Cluster0019 (50 nodes)*



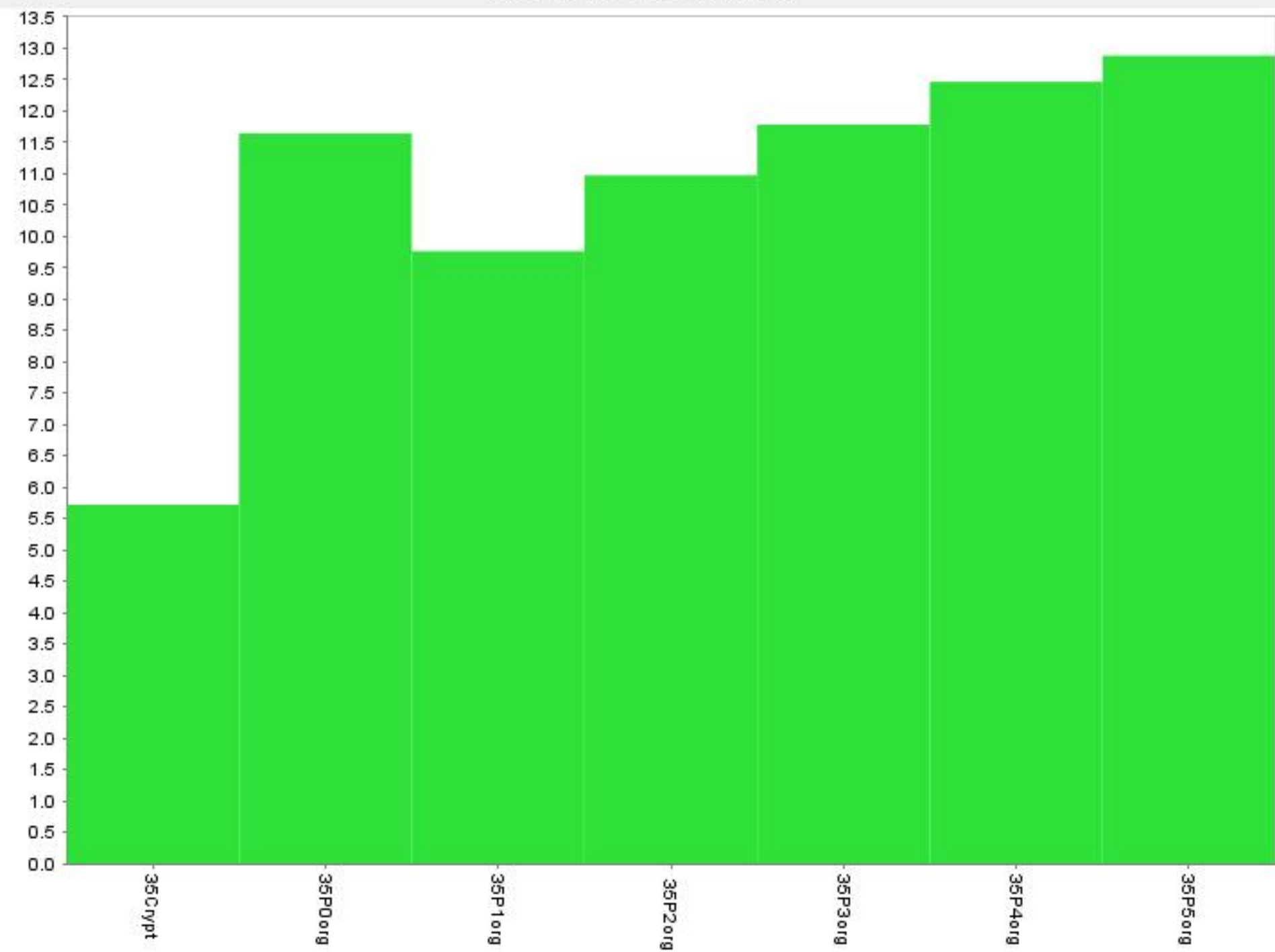
*Cluster0020 (49 nodes)*



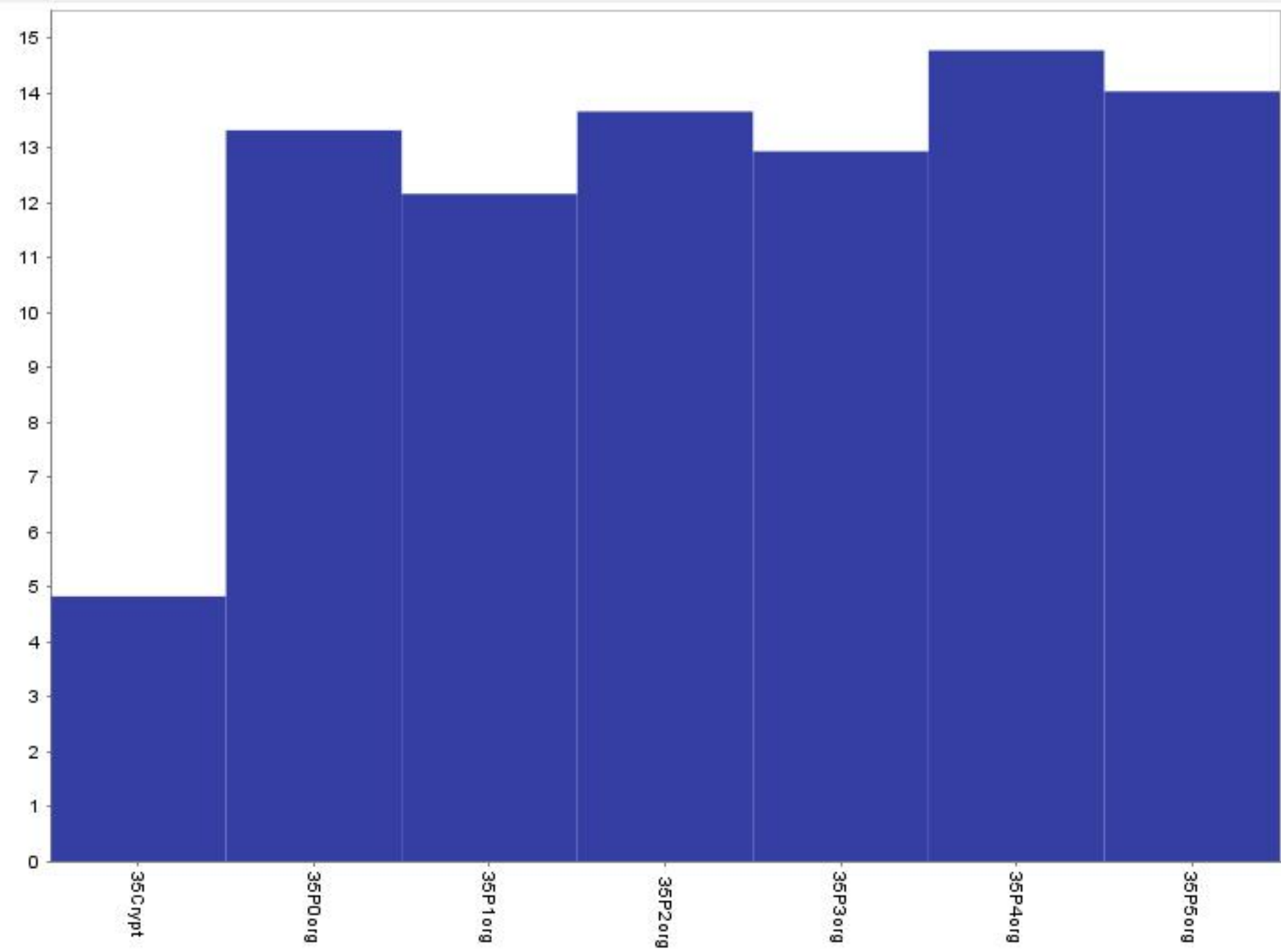
*Cluster0021 (47 nodes)*



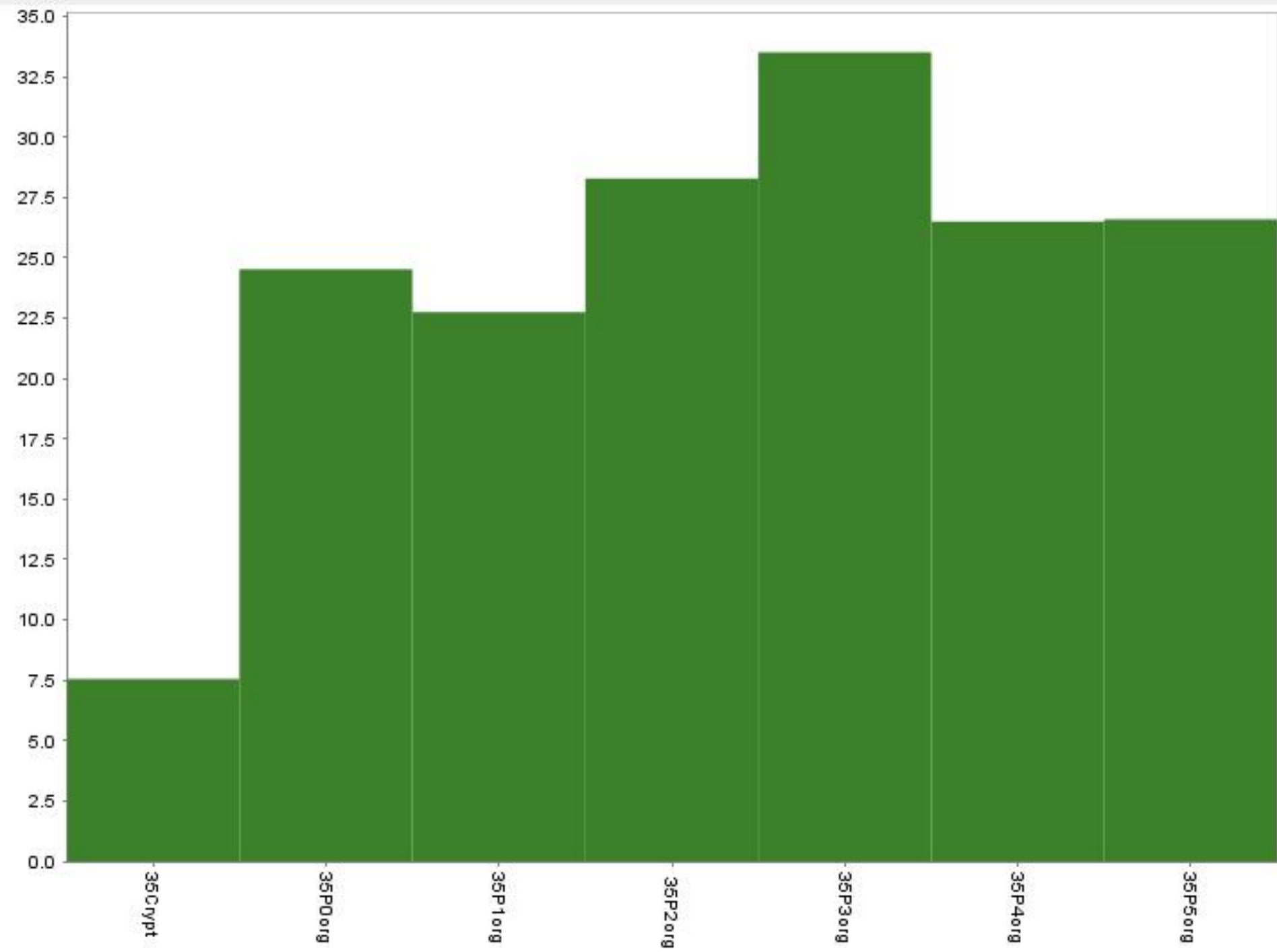
*Cluster0022 (45 nodes)*



*Cluster0023 (45 nodes)*

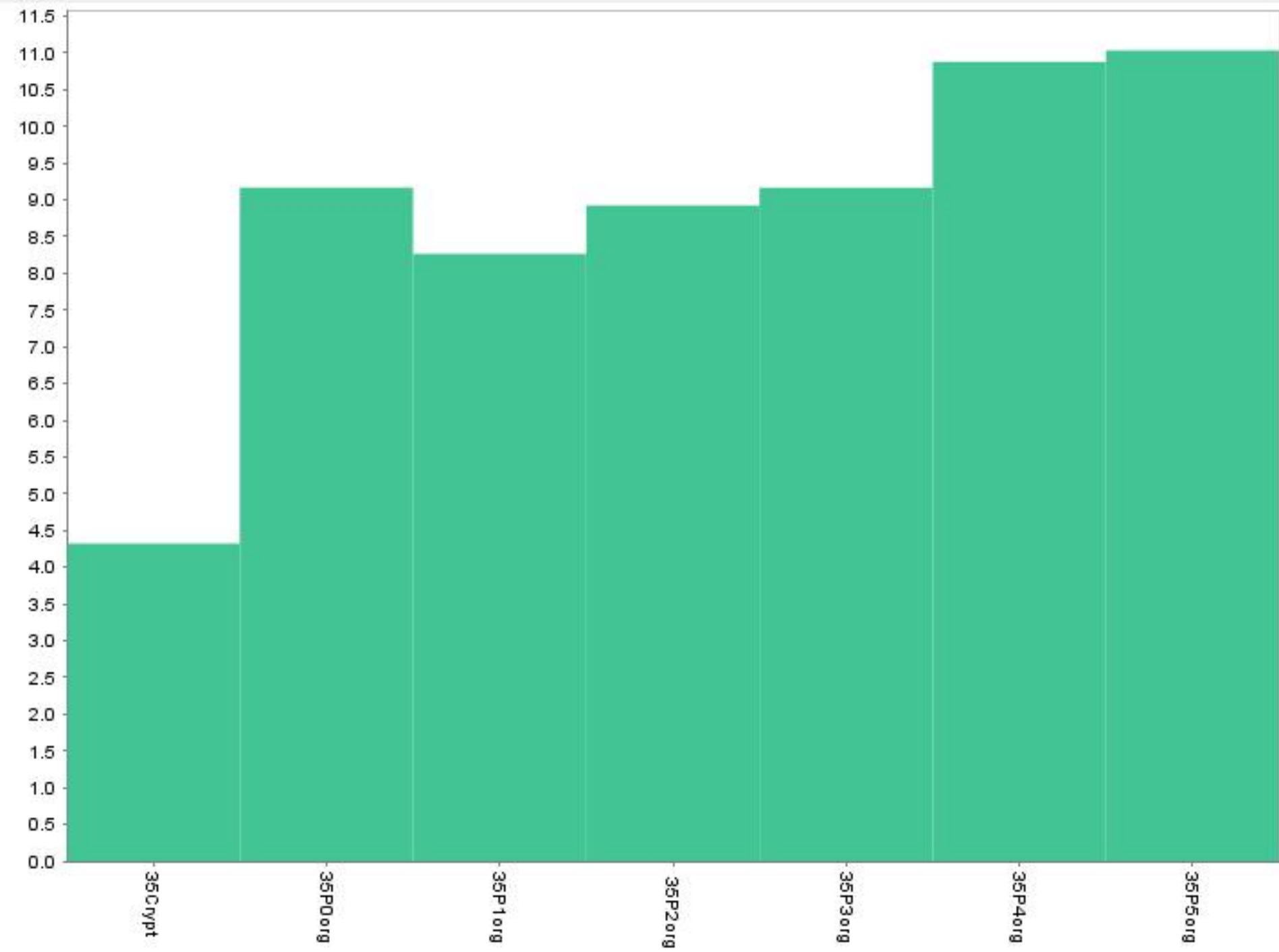


*Cluster0024 (43 nodes)*

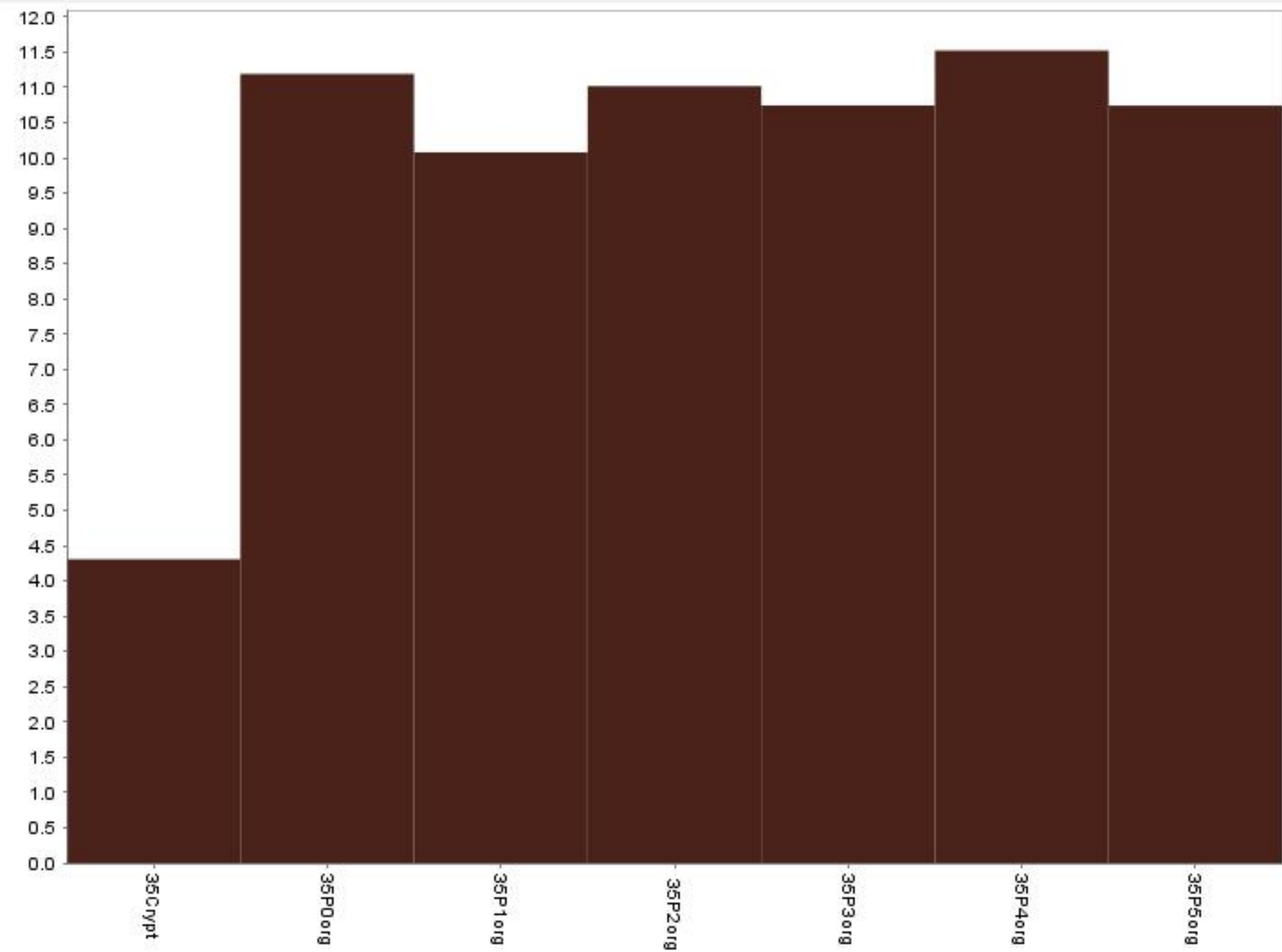




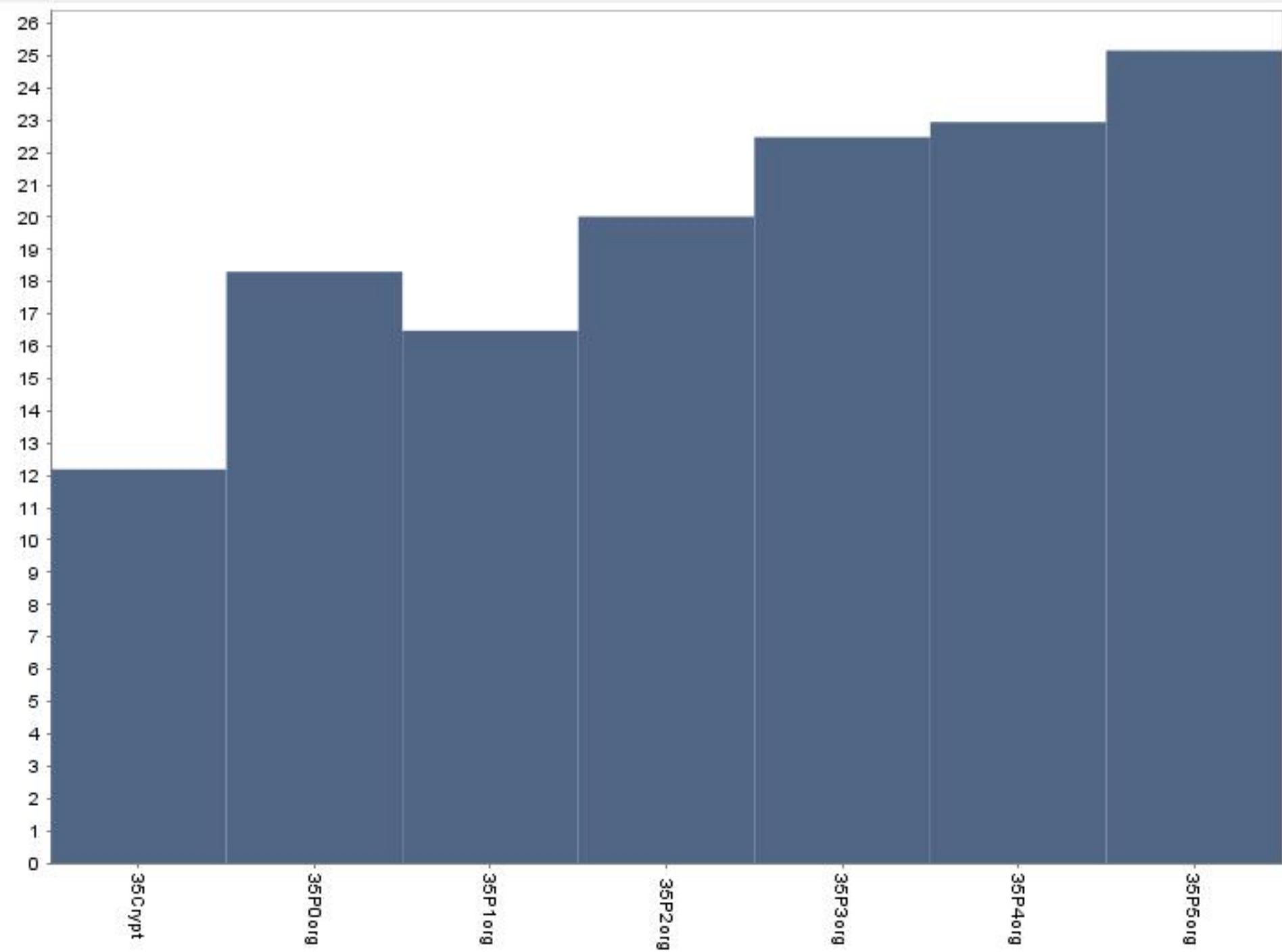
*Cluster0025 (43 nodes)*



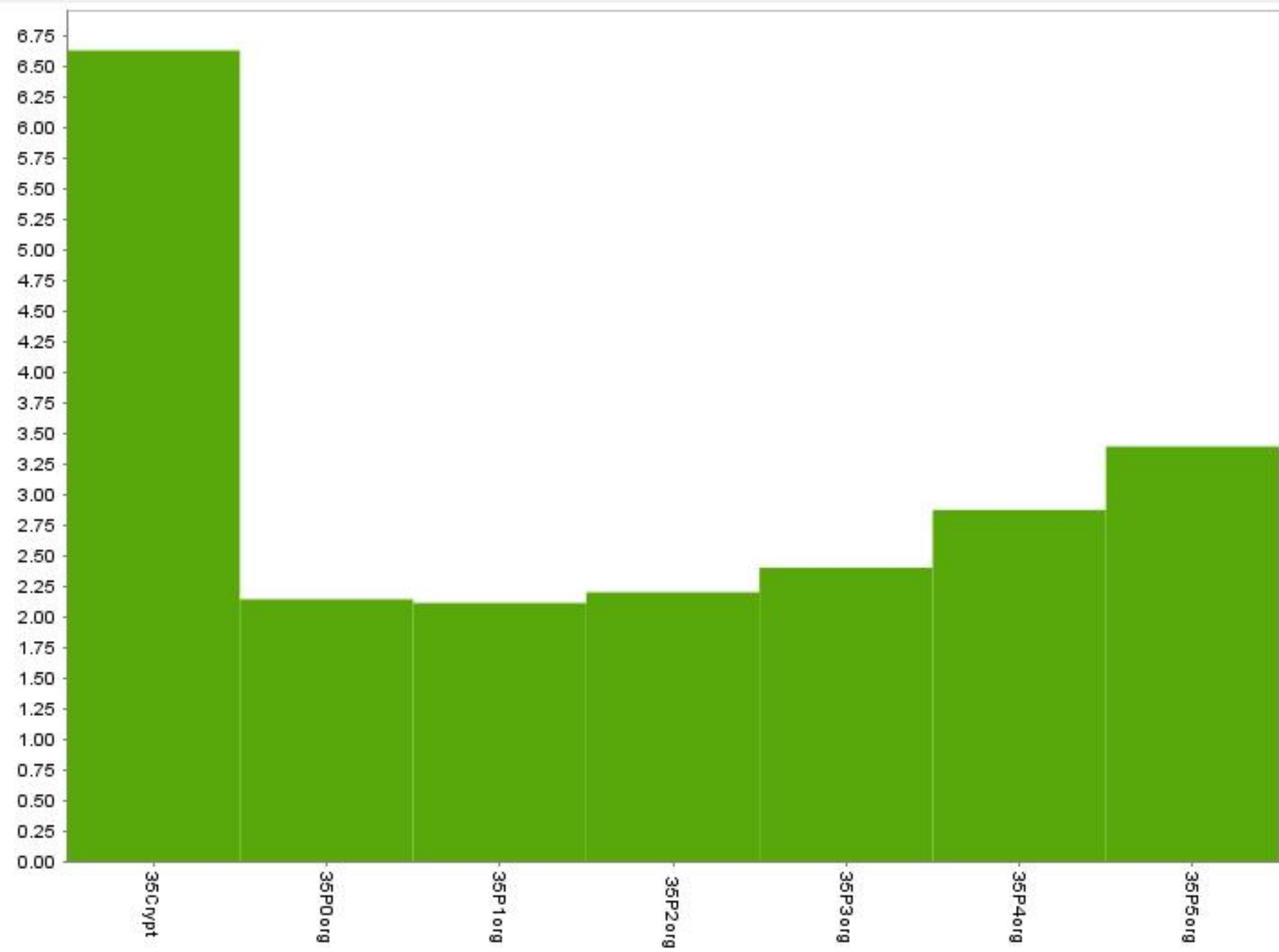
*Cluster0026 (43 nodes)*



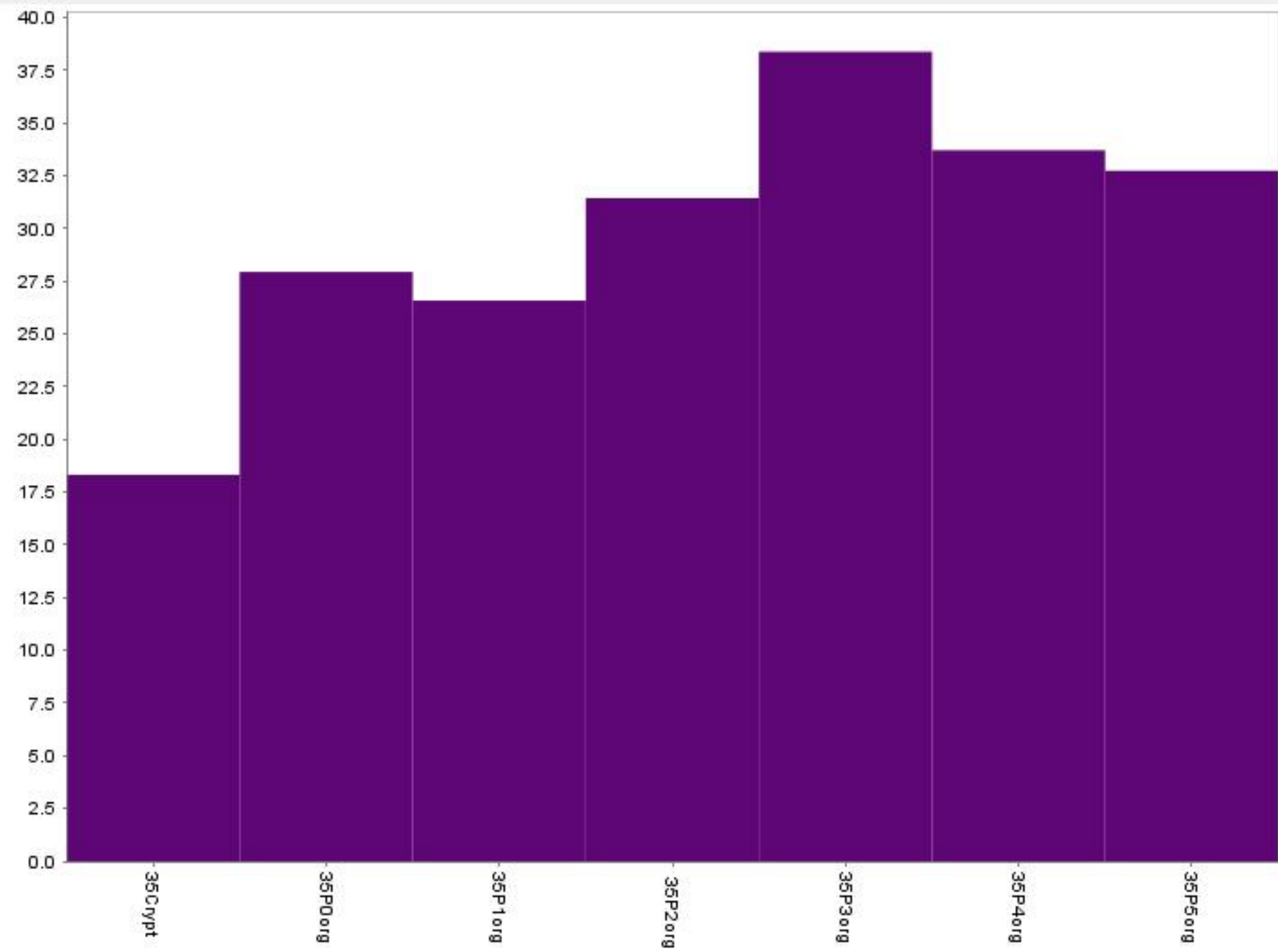
*Cluster0027 (42 nodes)*



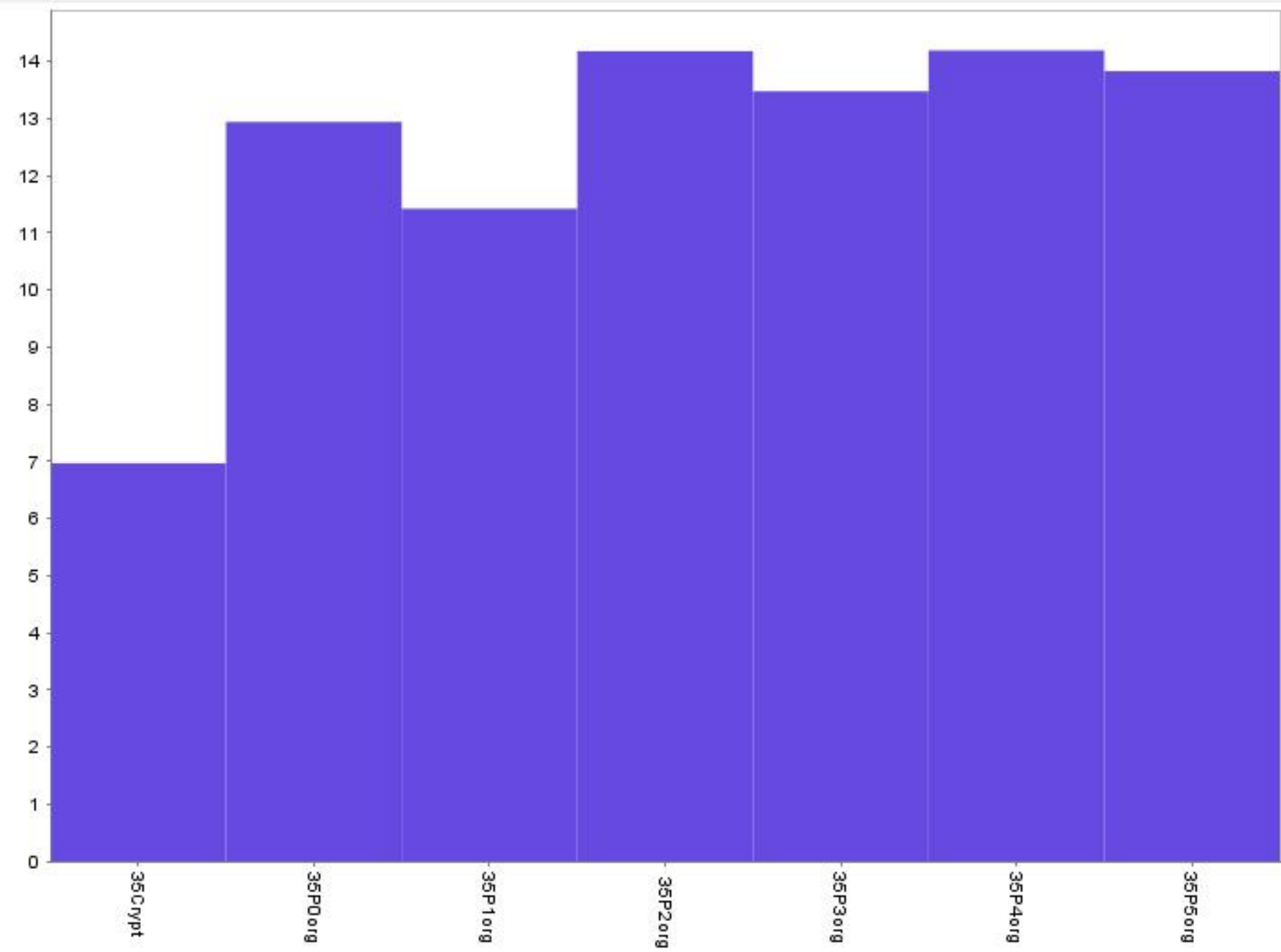
*Cluster0028 (39 nodes)*



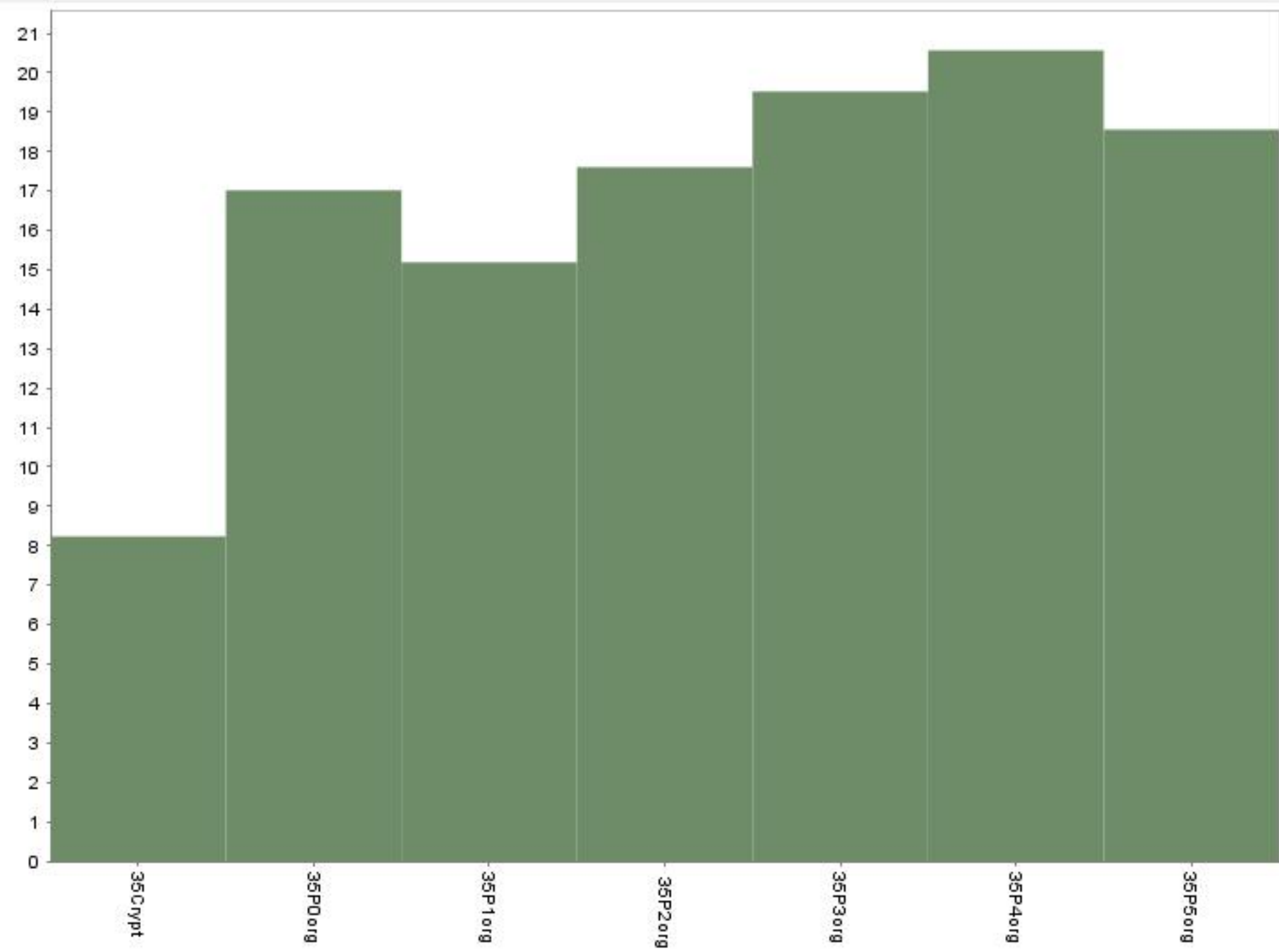
*Cluster0029 (38 nodes)*



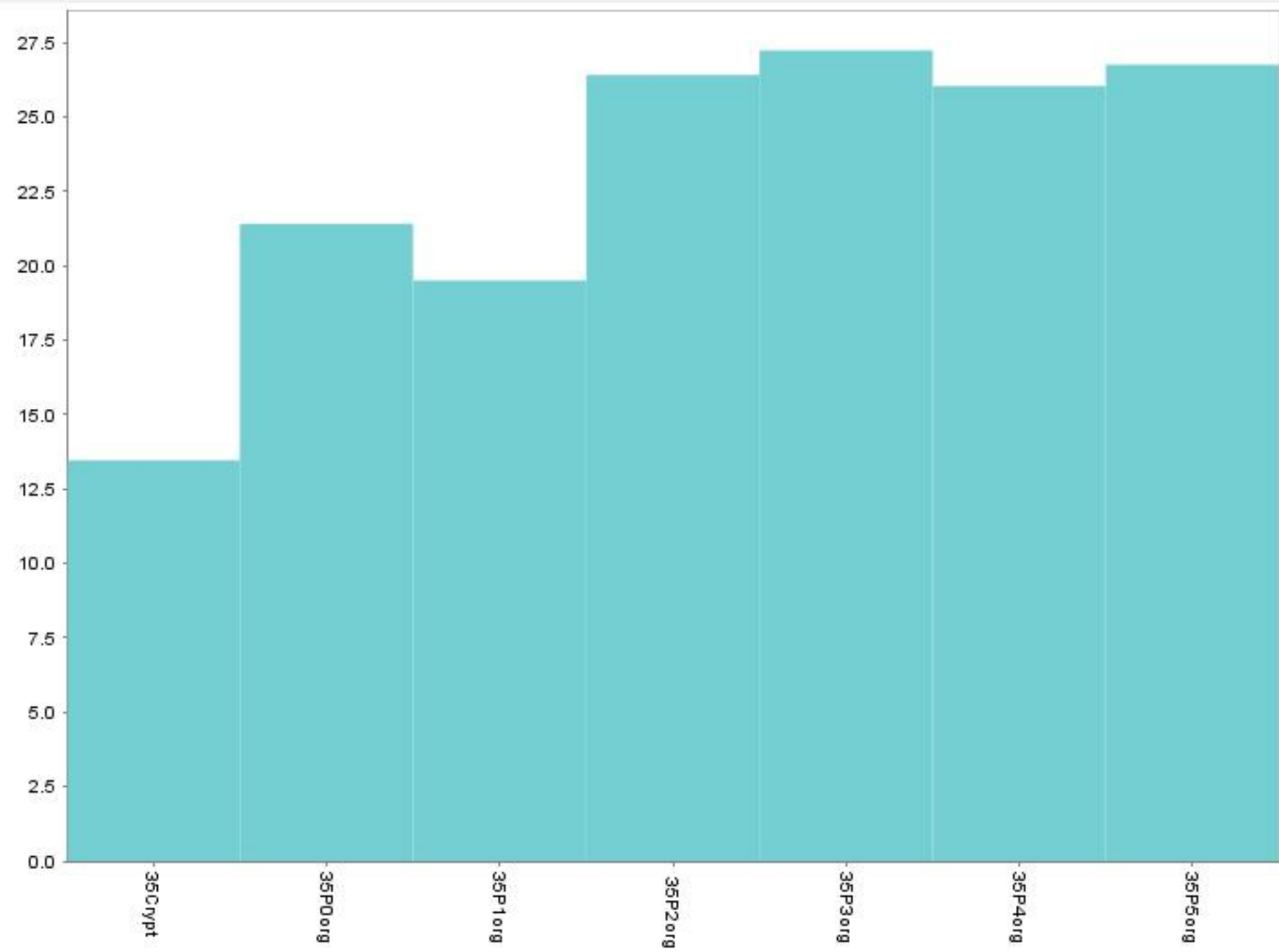
*Cluster0030 (37 nodes)*



*Cluster0031 (37 nodes)*

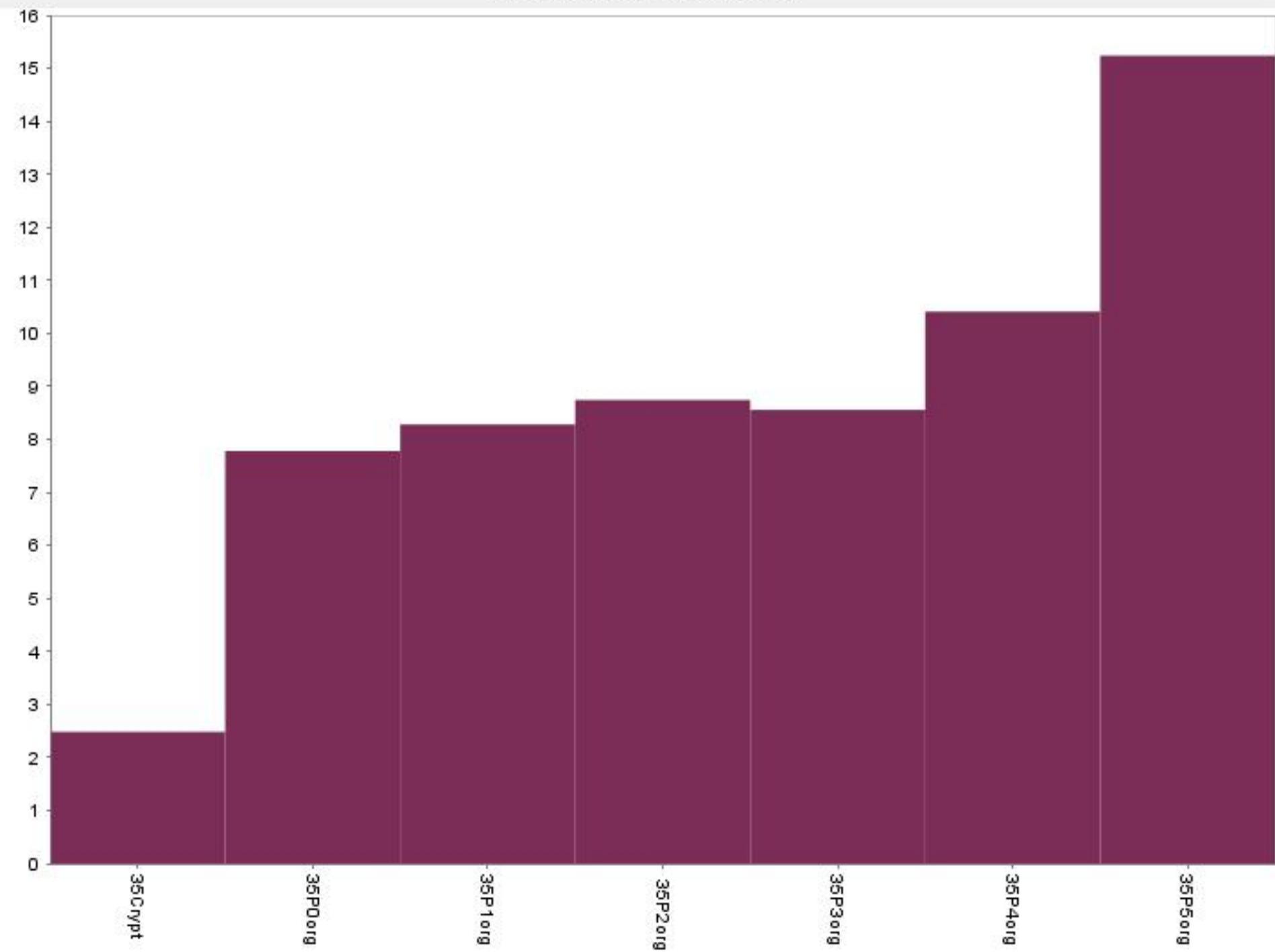


*Cluster0032 (35 nodes)*

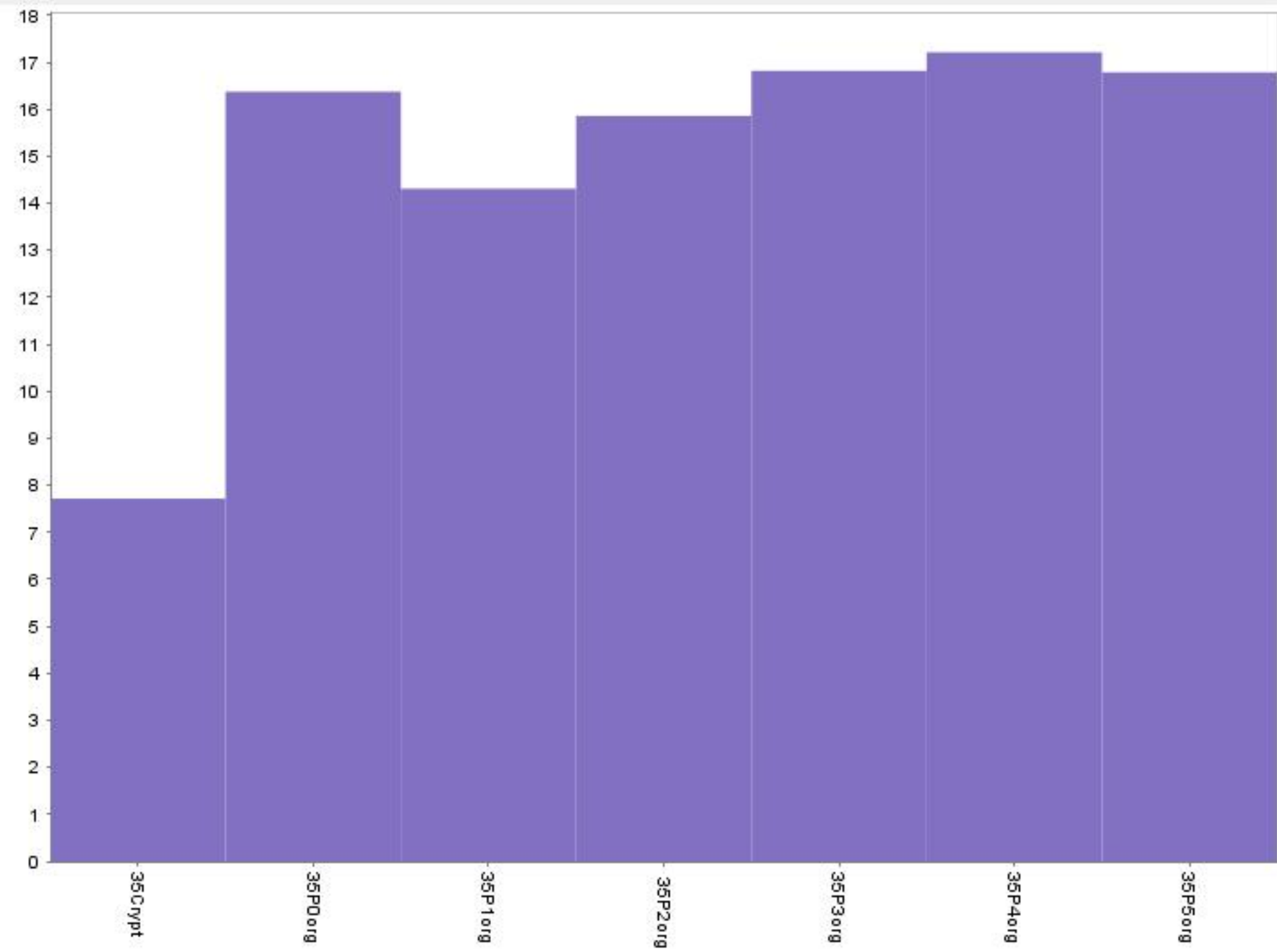




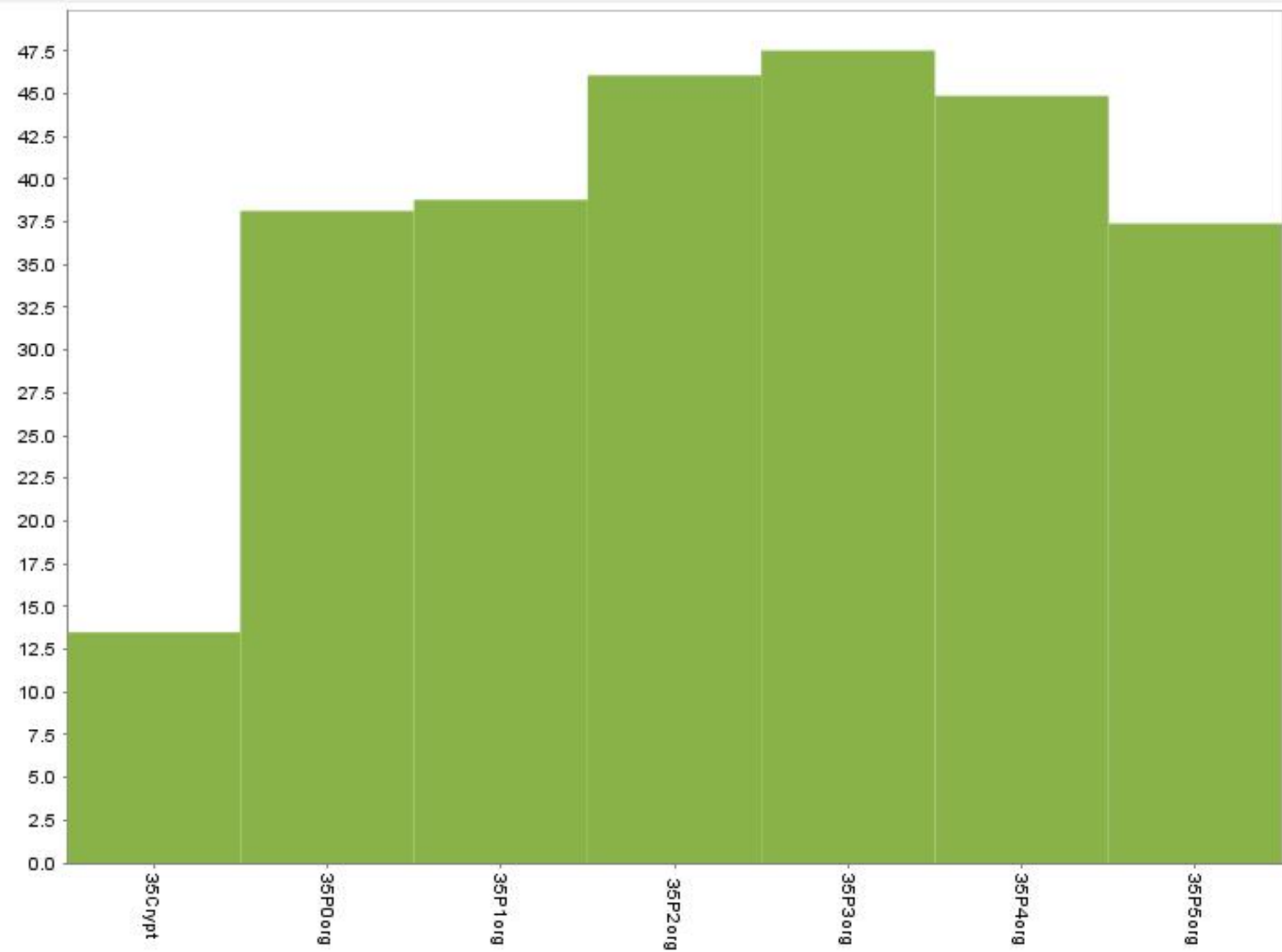
*Cluster0033 (35 nodes)*



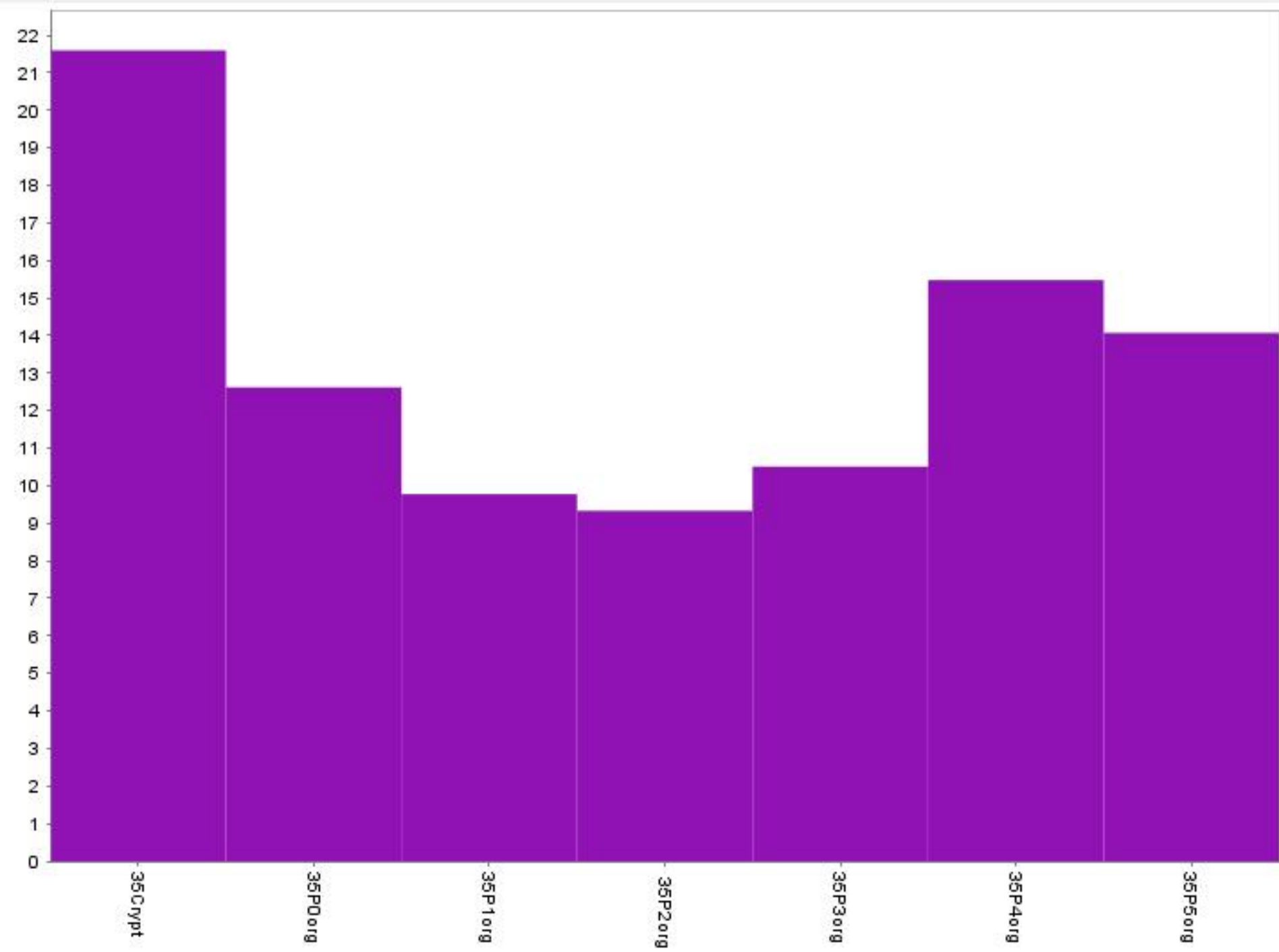
*Cluster0034 (34 nodes)*



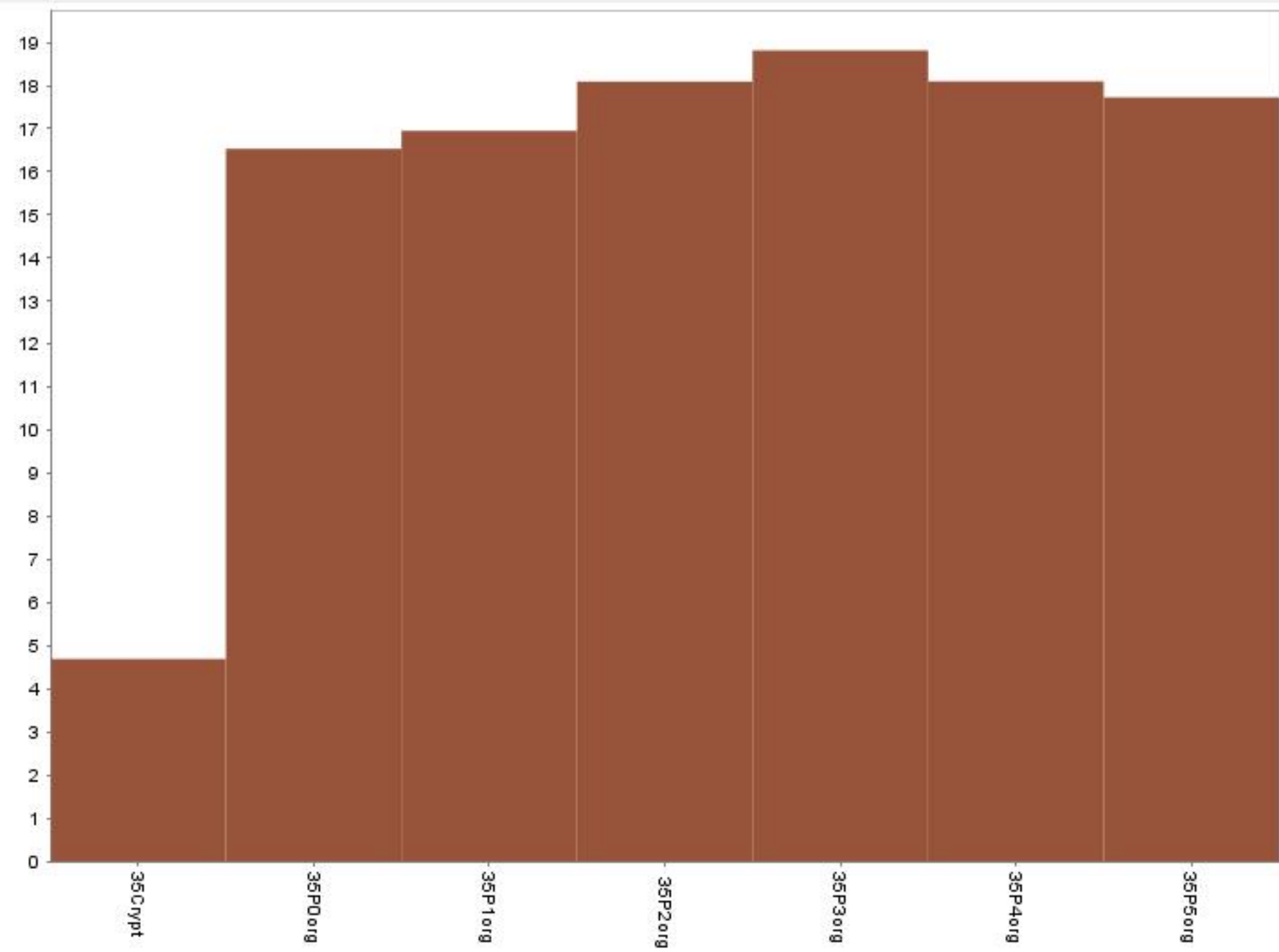
*Cluster0035 (34 nodes)*



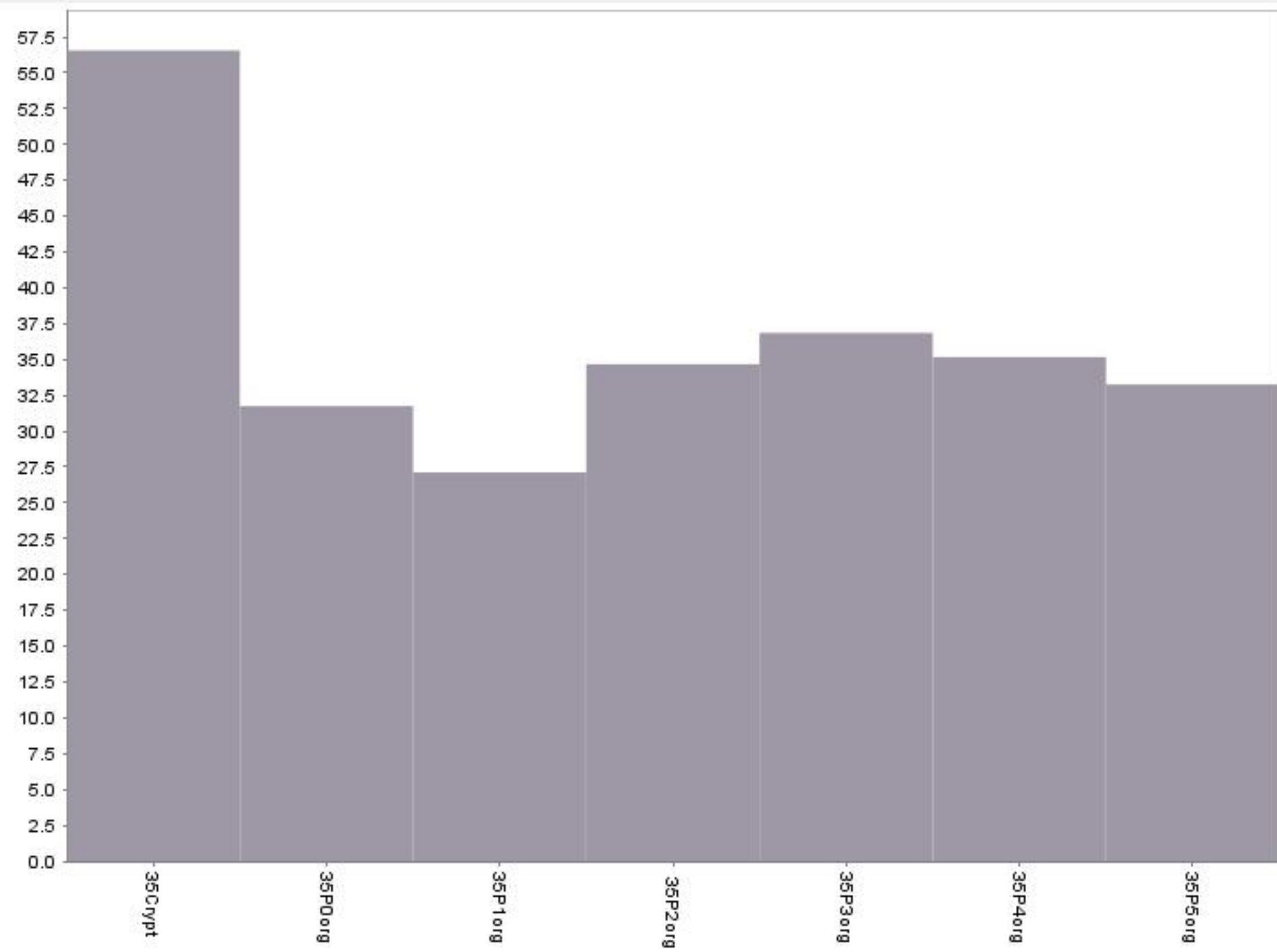
*Cluster0036 (34 nodes)*



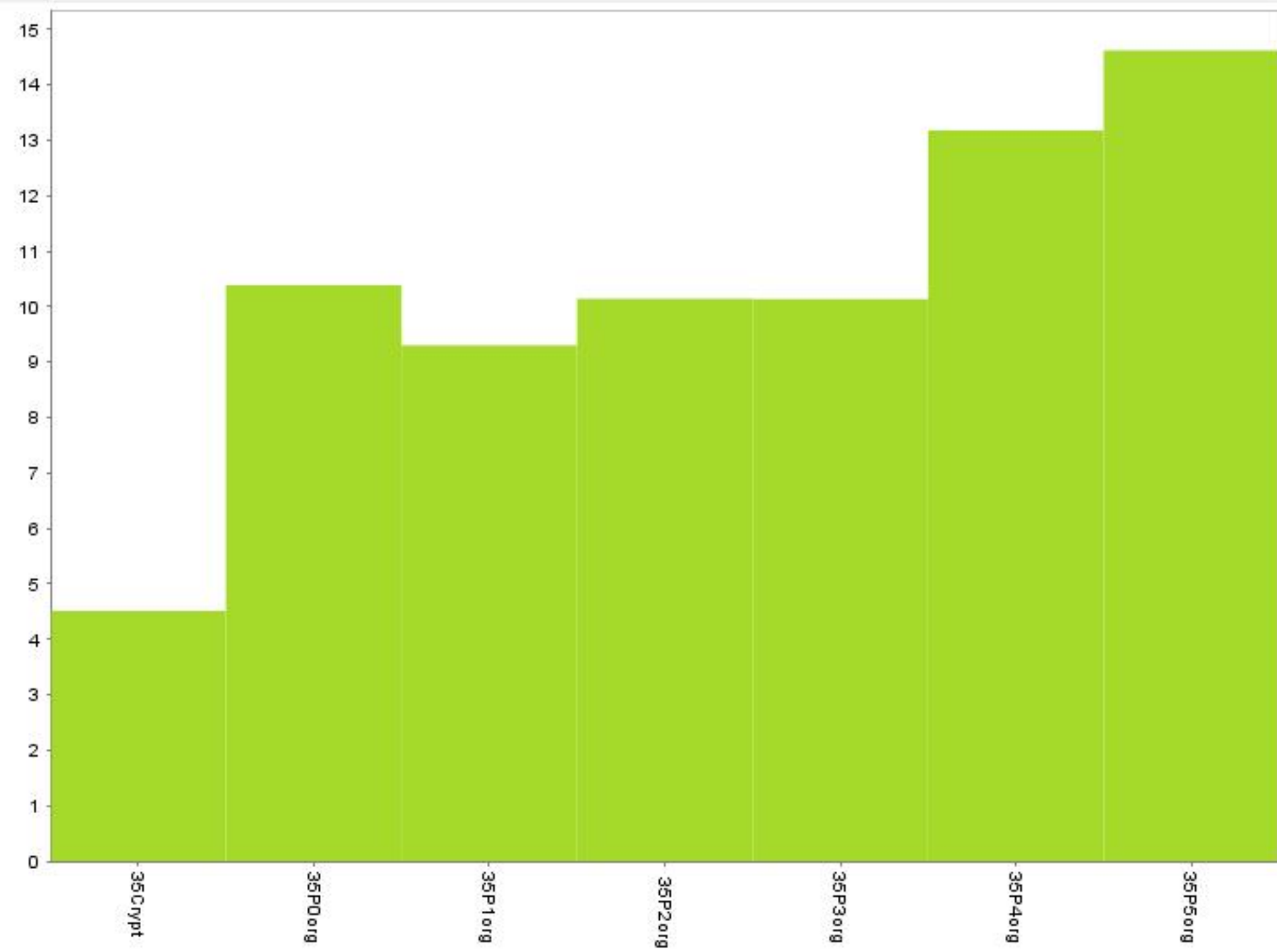
*Cluster0037 (32 nodes)*



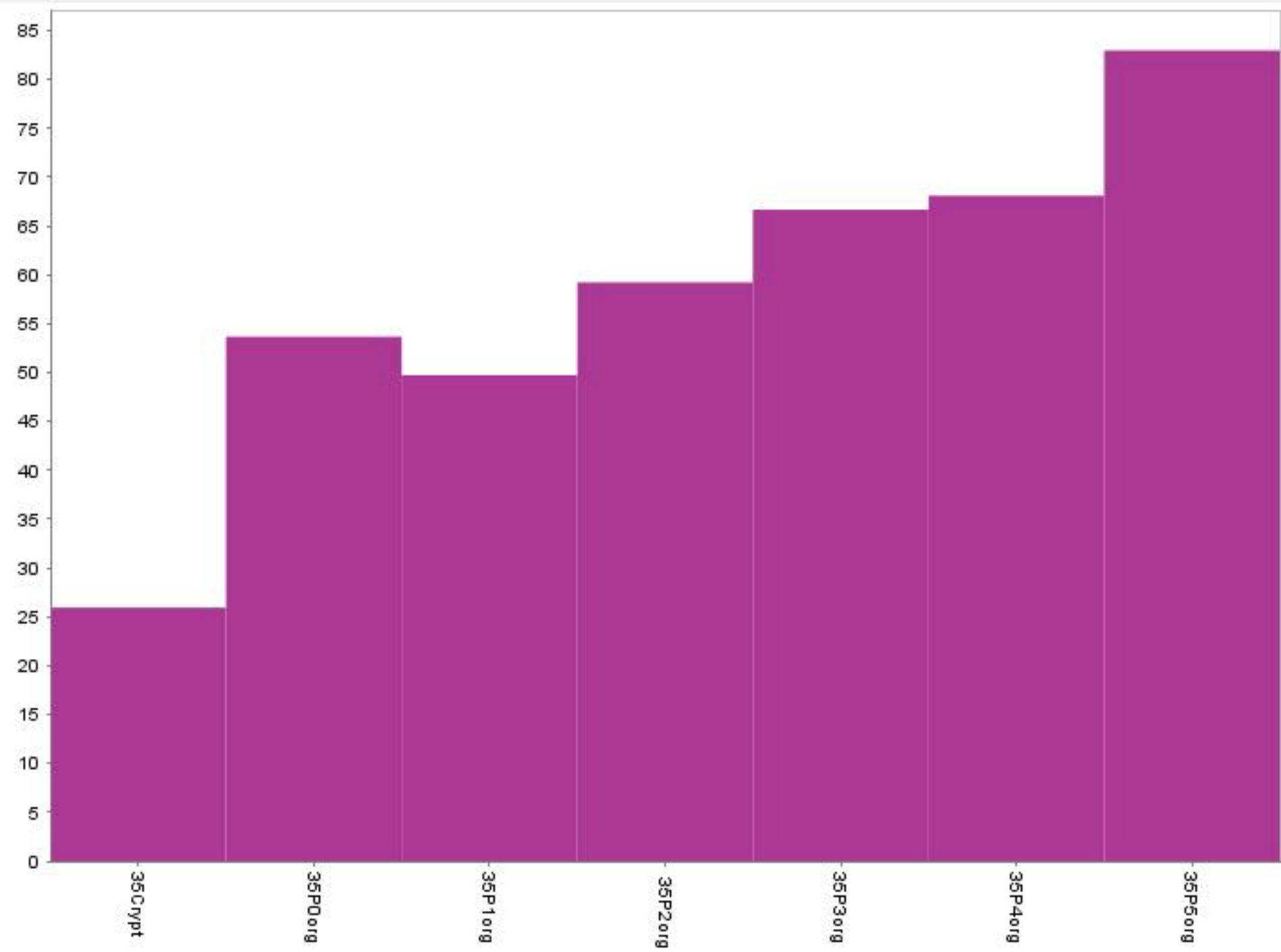
*Cluster0038 (31 nodes)*



*Cluster0039 (31 nodes)*

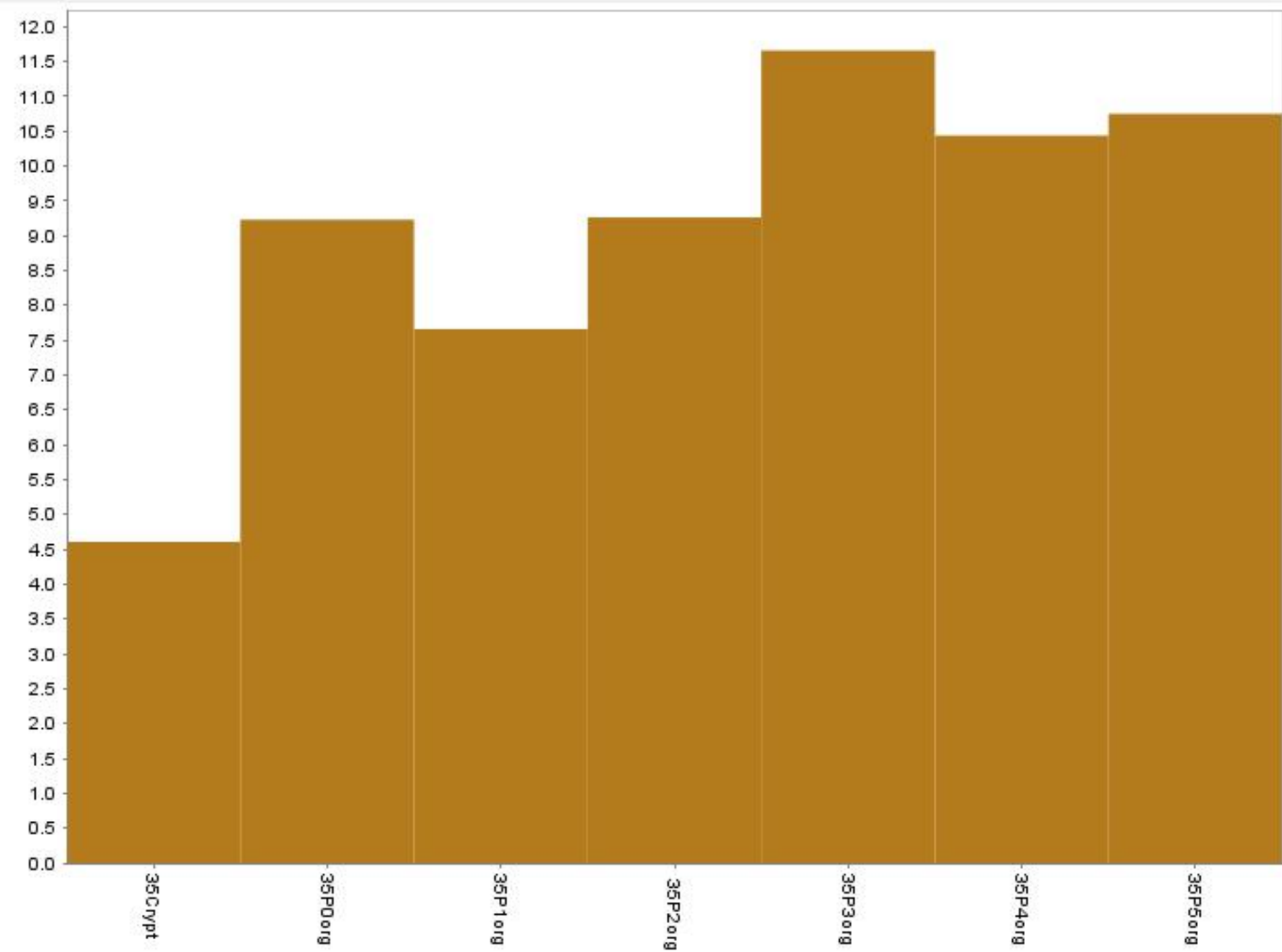


*Cluster0040 (31 nodes)*

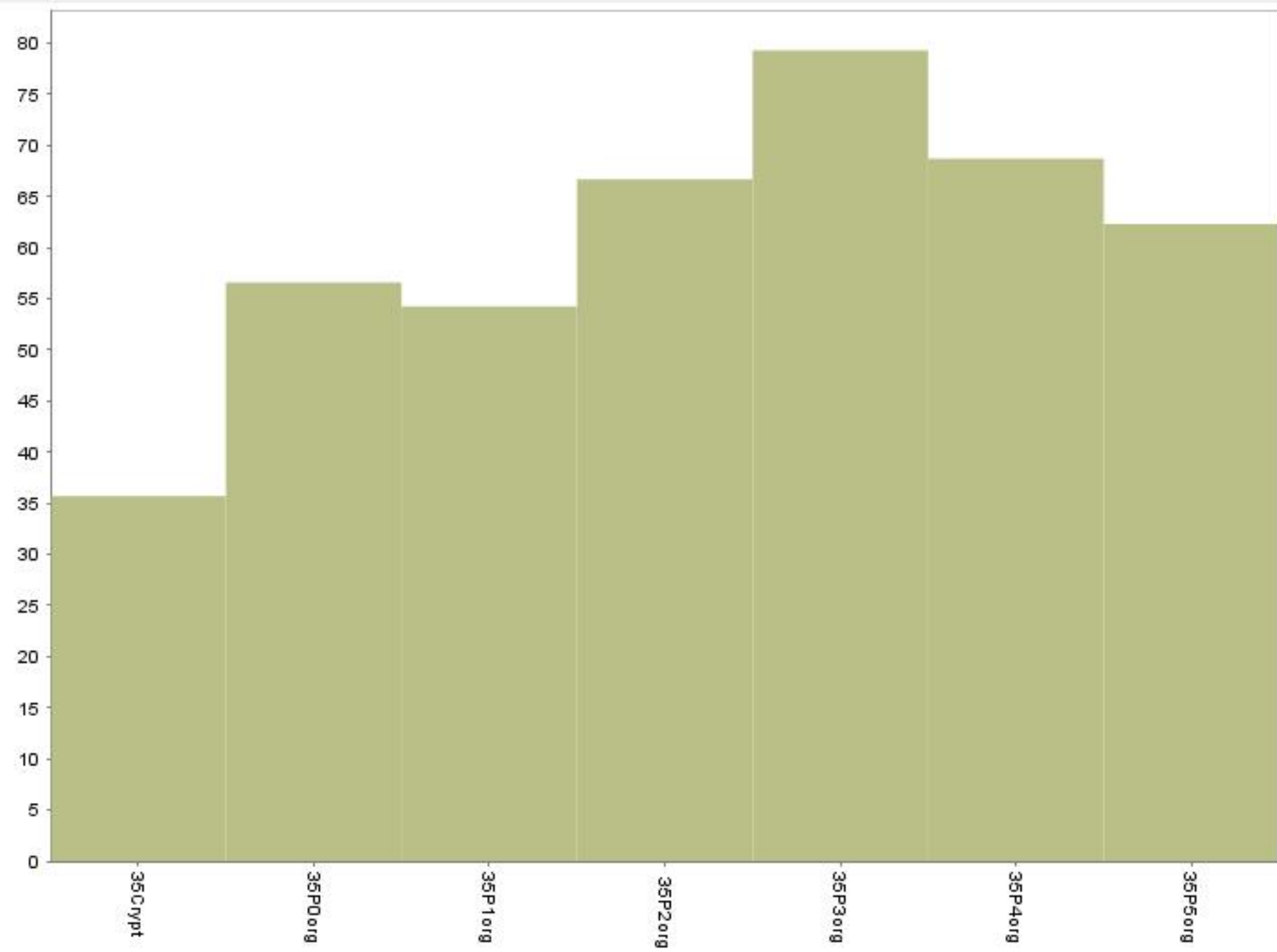




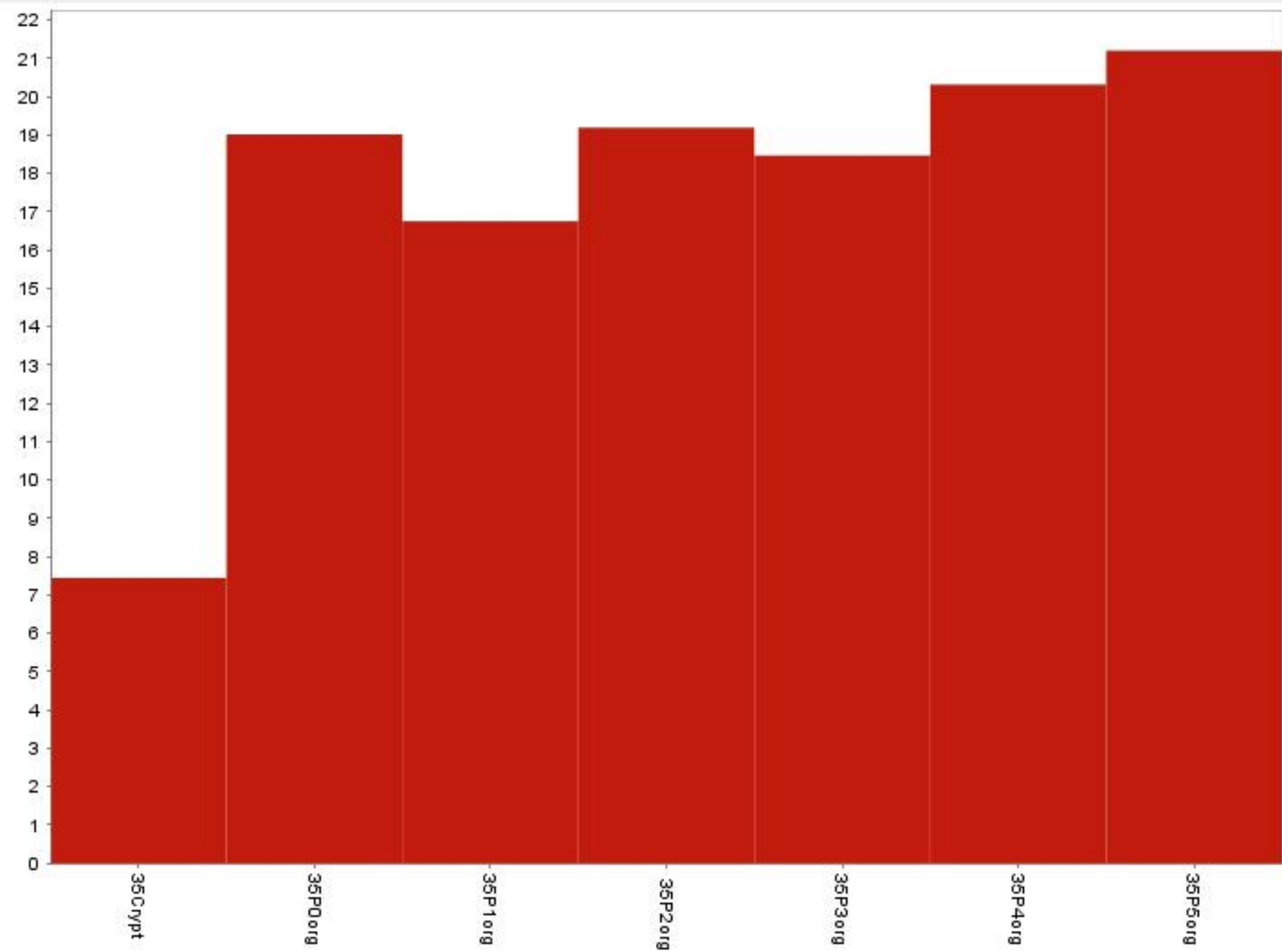
*Cluster0041 (31 nodes)*



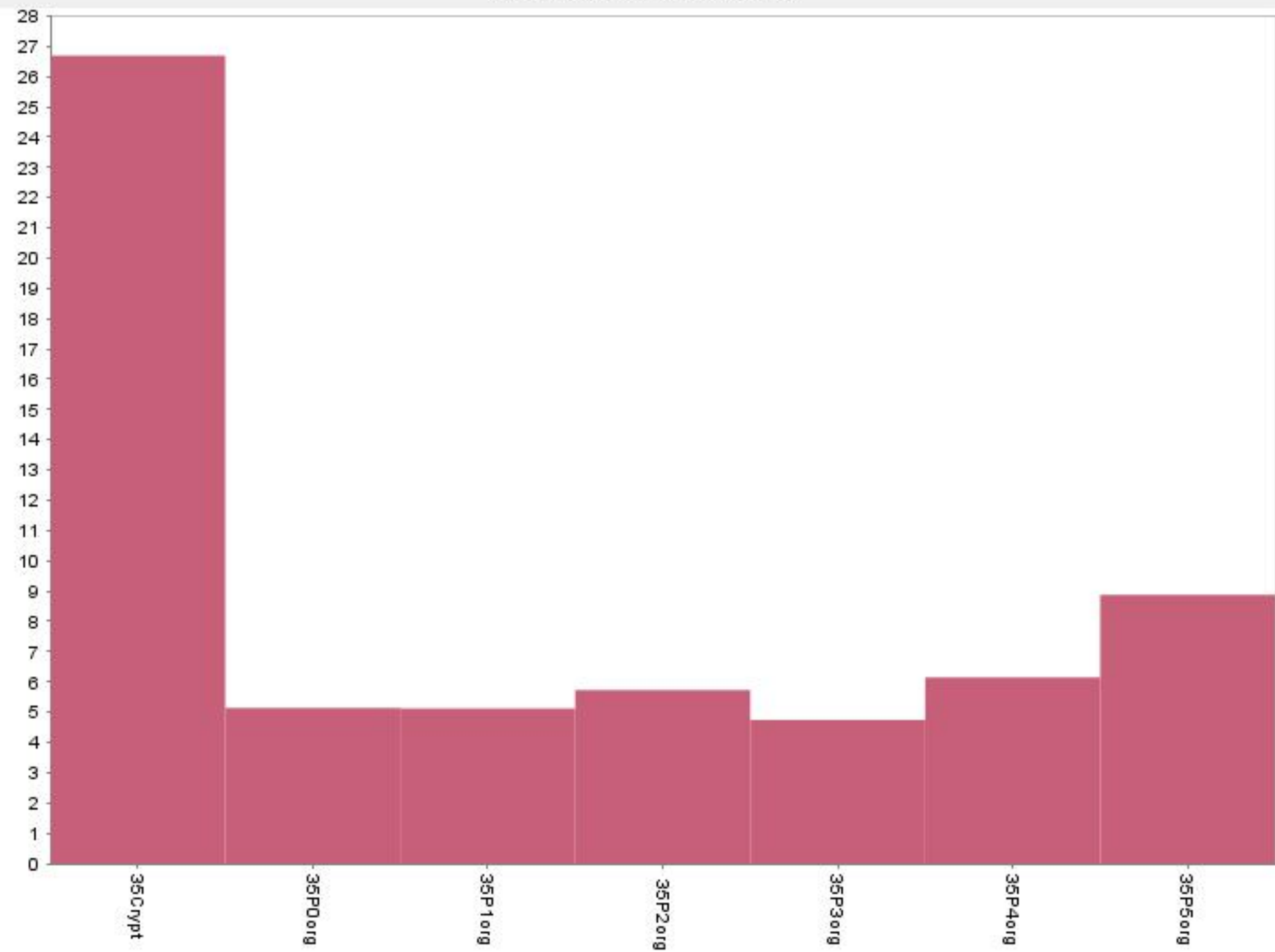
*Cluster0042 (30 nodes)*



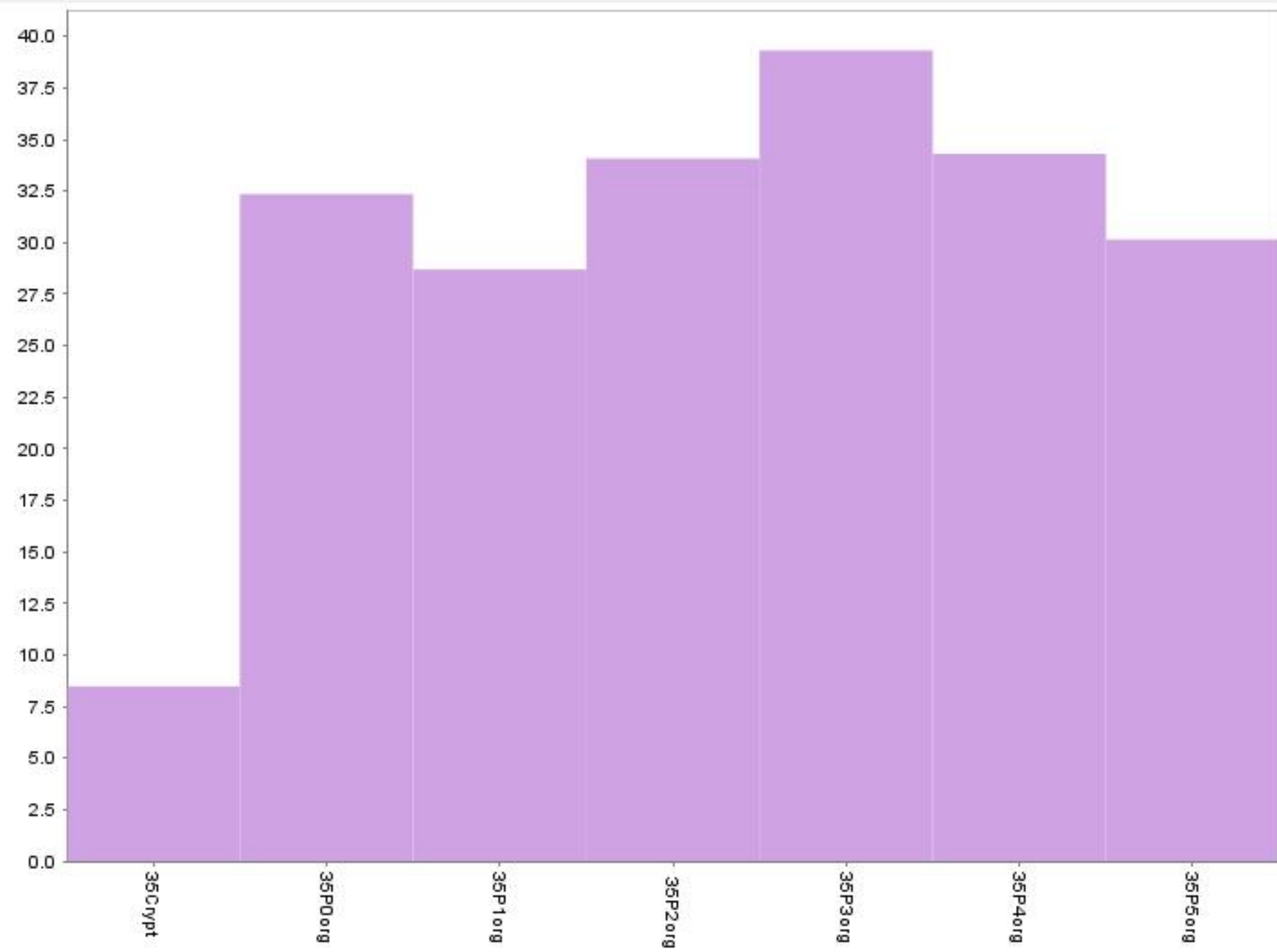
*Cluster0043 (30 nodes)*



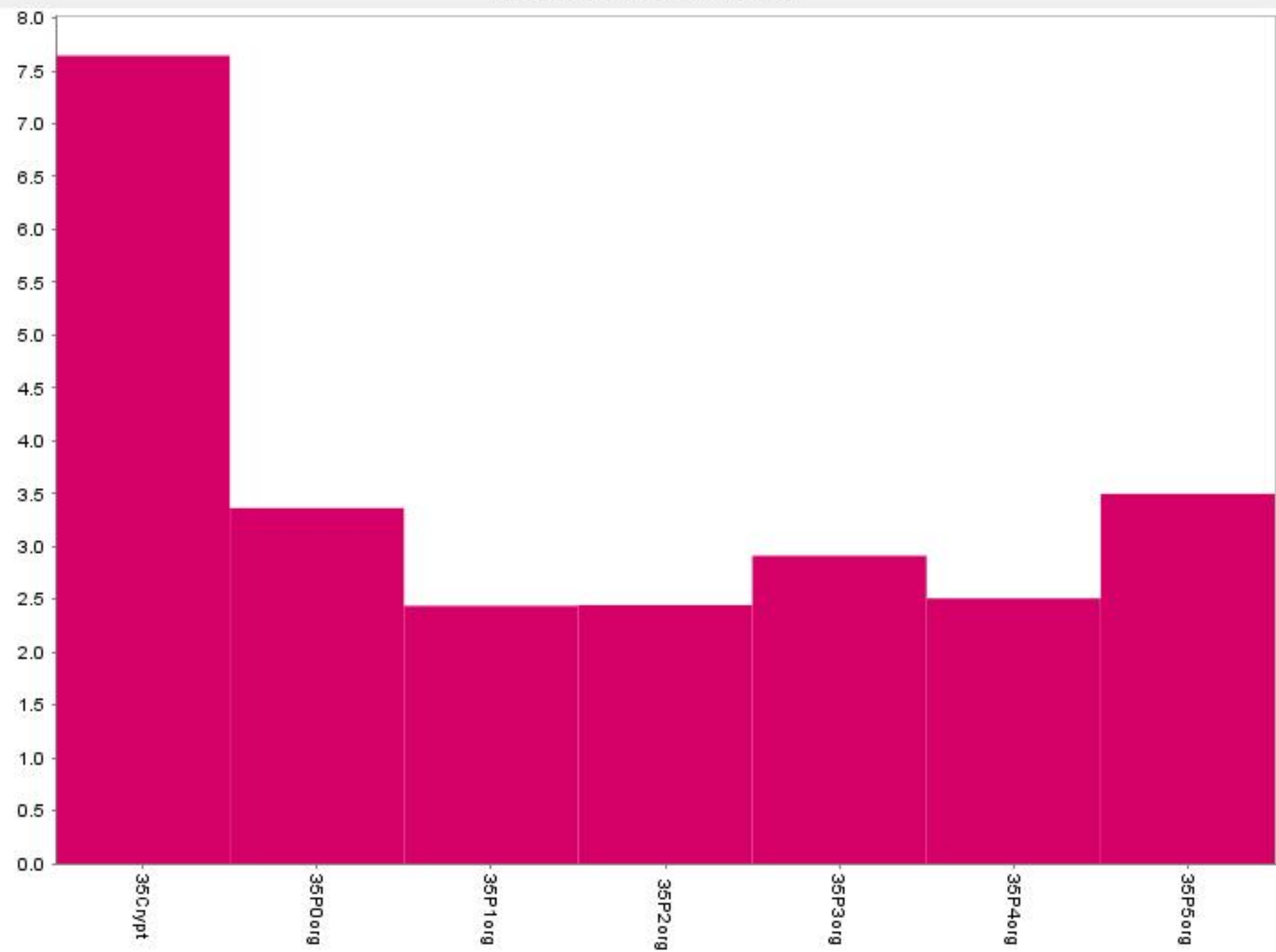
*Cluster0044 (29 nodes)*



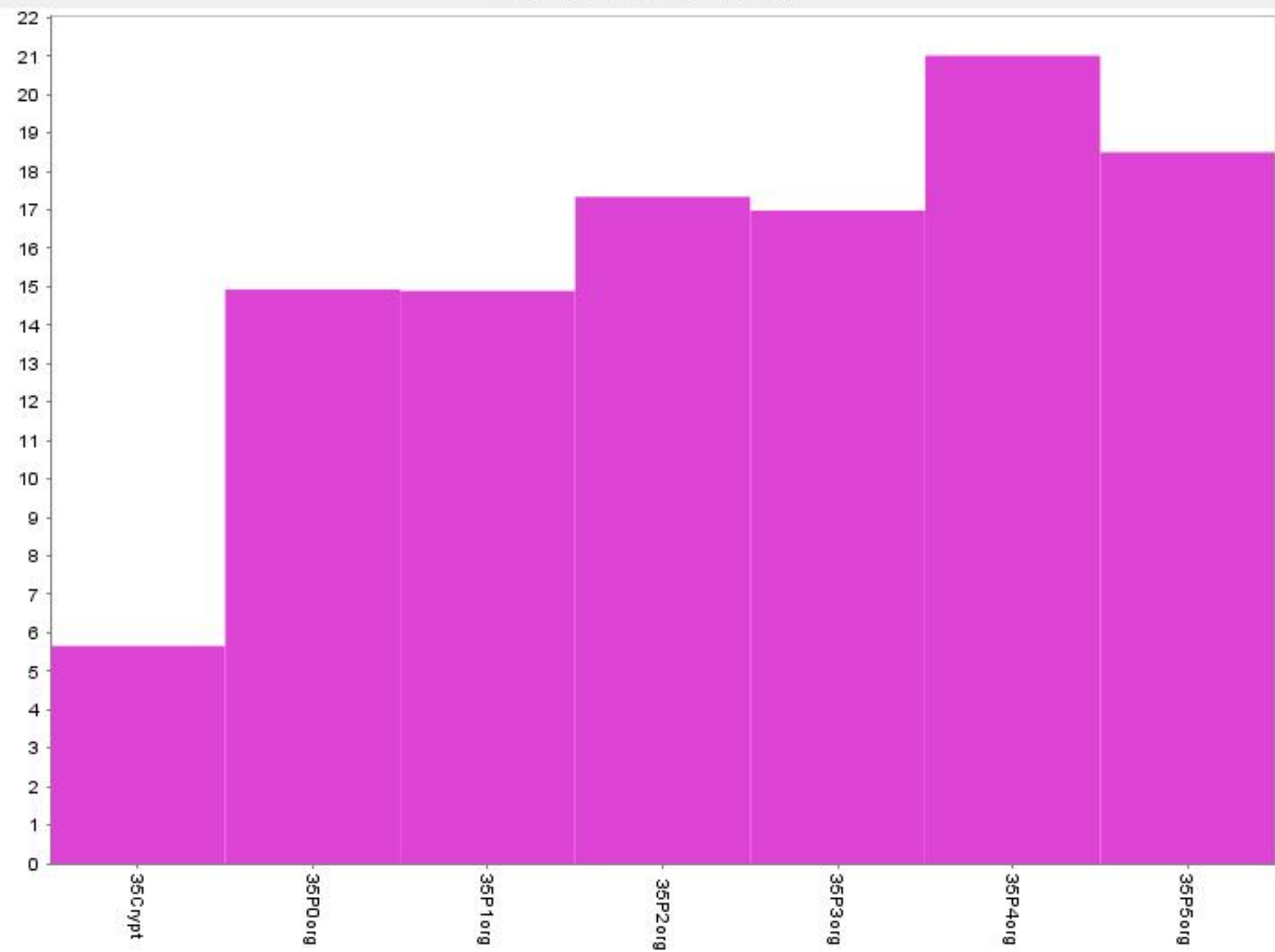
*Cluster0045 (28 nodes)*



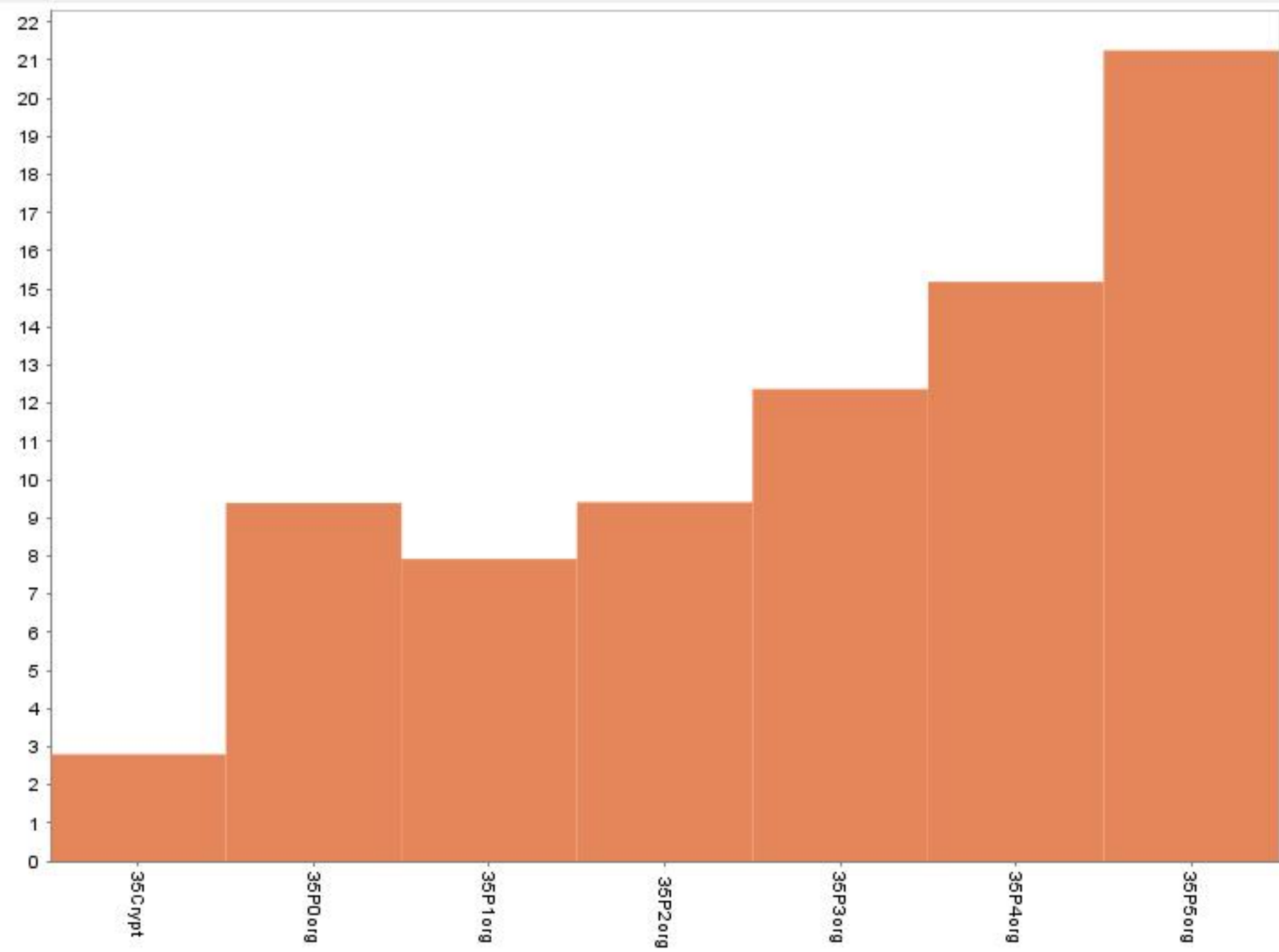
*Cluster0046 (27 nodes)*



*Cluster0047 (27 nodes)*

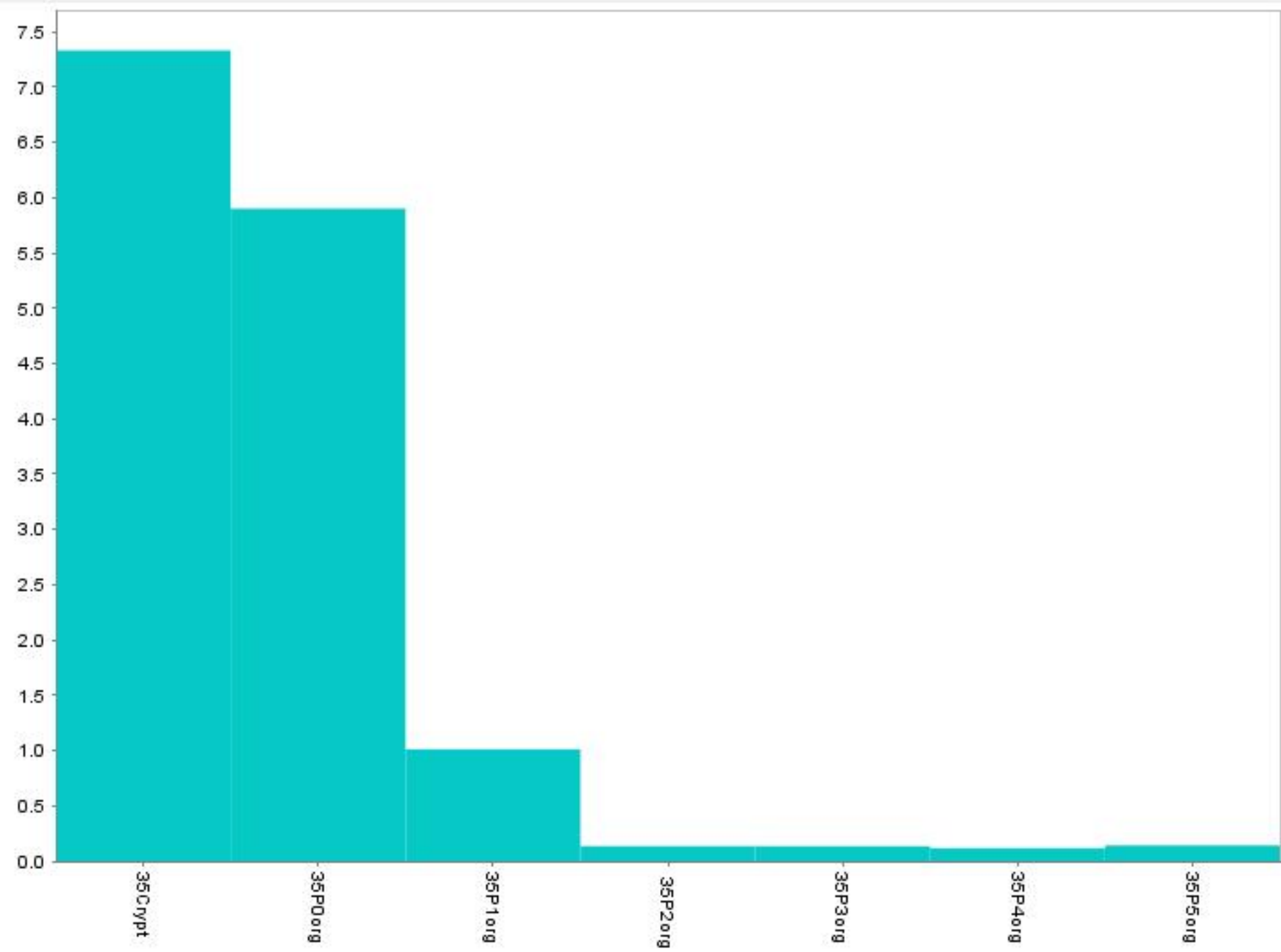


*Cluster0048 (27 nodes)*





*Cluster0049 (26 nodes)*



*Cluster0050 (26 nodes)*

