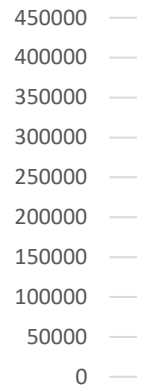


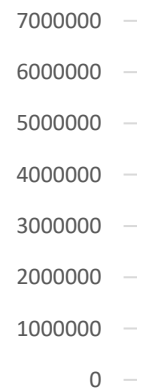
of nodes = 1000

	10	20	30	40	50
SEQ	394974	394974	394974	394974	394974
PAR	283620	245284	258609	262150	271628
FF	129264	133197	142640	148580	187029



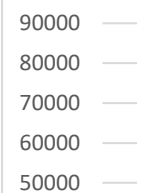
of nodes = 1000

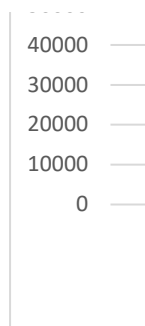
	10	20	30	40	50
SEQ-Active-Wait	6270696	6270696	6270696	6270696	6270696
PAR-Active-Wait	1132782	1304582	1078541	640406	784029
FF-Active-Wait	1599067	807810	757266	723283	811894



of nodes = 500

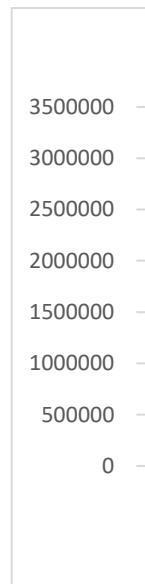
	10	20	30	40	50
SEQ	75796	75796	75796	75796	75796
PAR	70126	73802	74042	75340	77899
FF	54076	36207	39248	49477	60963





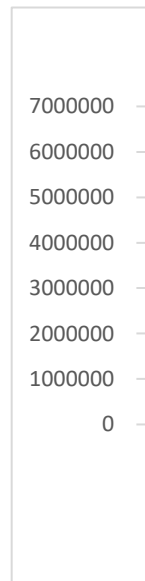
of nodes = 500

	10	20	30	40	50
SEQ-Active-Wait	3081858	3081858	3081858	3081858	3081858
PAR-Active-Wait	596789	512346	407207	435910	381493
FF-Active-Wait	1452768	785872	746563	598458	343752



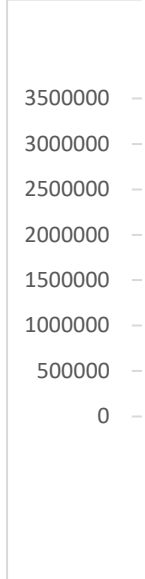
of Nodes = 1000

	10	20	30	40	50
SEQ	394974	394974	394974	394974	394974
PAR	283620	245284	258609	262150	271628
FF	129264	133197	142640	148580	187029
SEQ-Active-Wait	6270696	6270696	6270696	6270696	6270696
PAR-Active-Wait	1132782	1304582	1078541	640406	784029
FF-Active-Wait	1599067	807810	757266	723283	811894

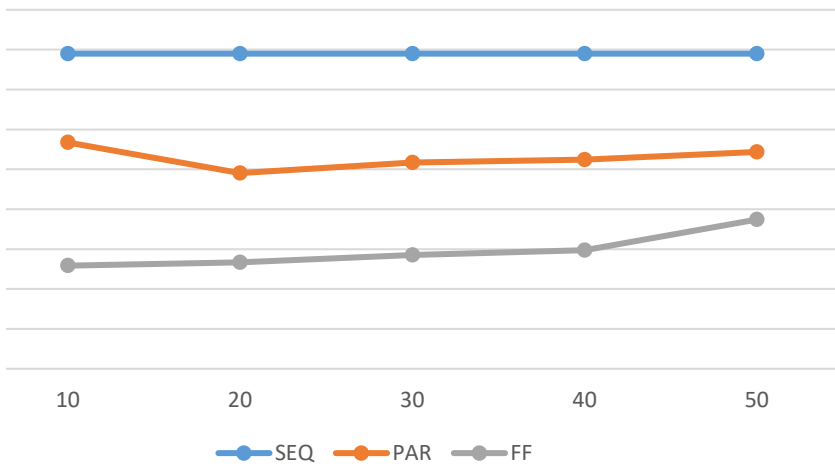


of Nodes = 500

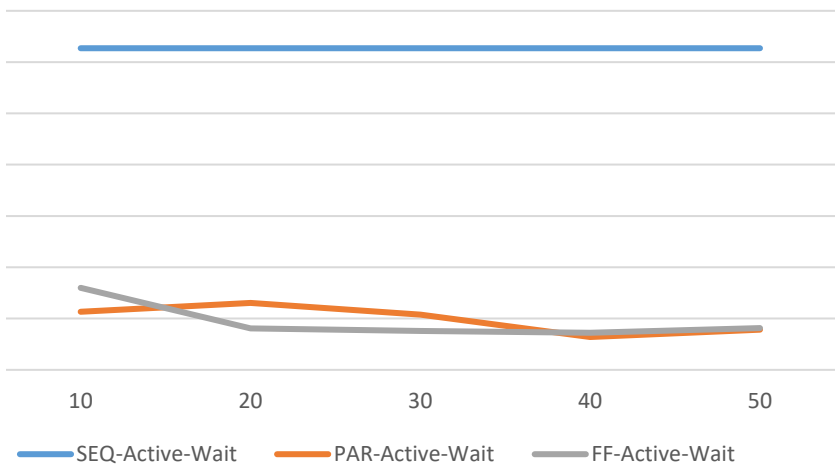
	10	20	30	40	50
SEQ	75796	75796	75796	75796	75796
PAR	70126	73802	74042	75340	77899
FF	54076	36207	39248	49477	60963
SEQ-Active-Wait	3081858	3081858	3081858	3081858	3081858
PAR-Active-Wait	596789	512346	407207	435910	381493
FF-Active-Wait	1452768	785872	746563	598458	343752



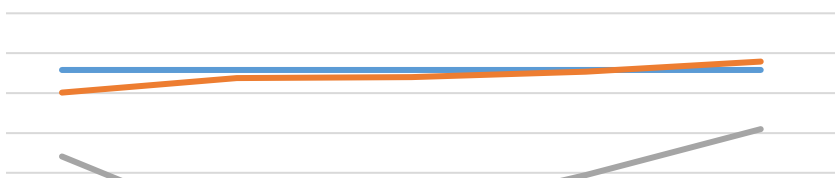
1000 Nodes - Without Active Wait

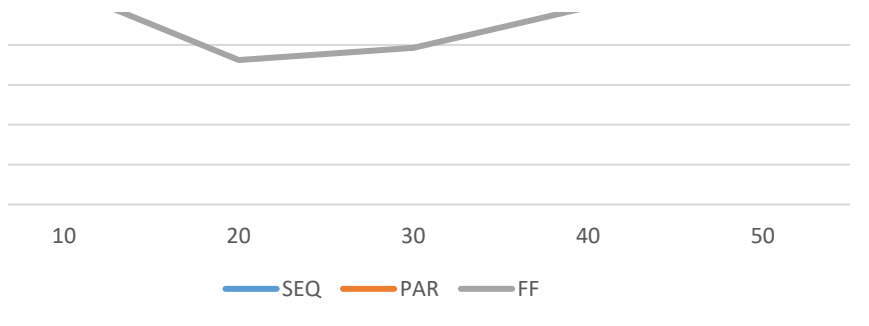


1000 Nodes - With Active Wait

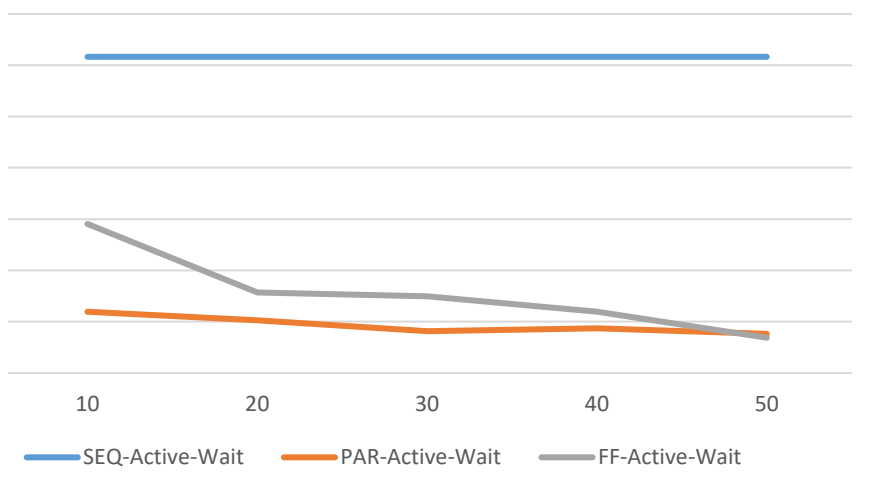


500 Nodes - Without Active Wait

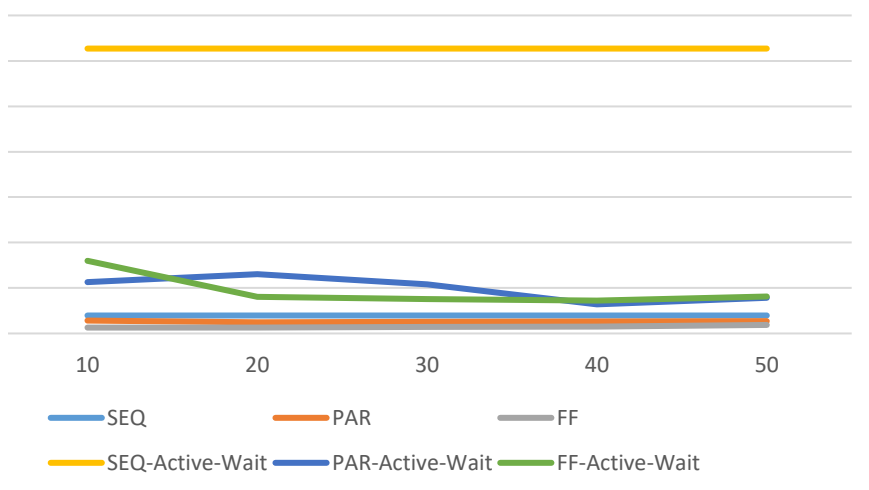




500 Nodes - With Active Wait



1000 Nodes - Combined



500 Nodes - Combined

