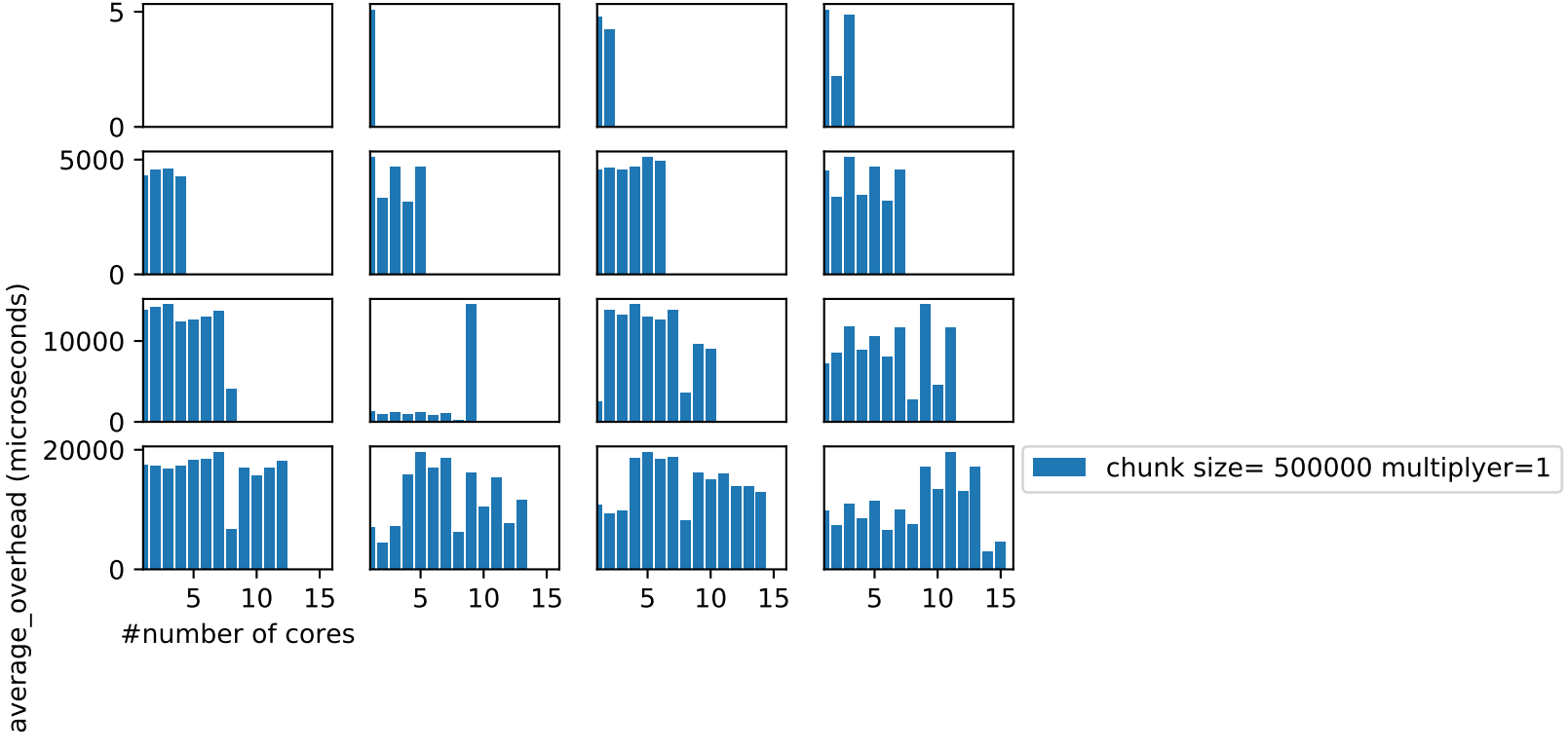
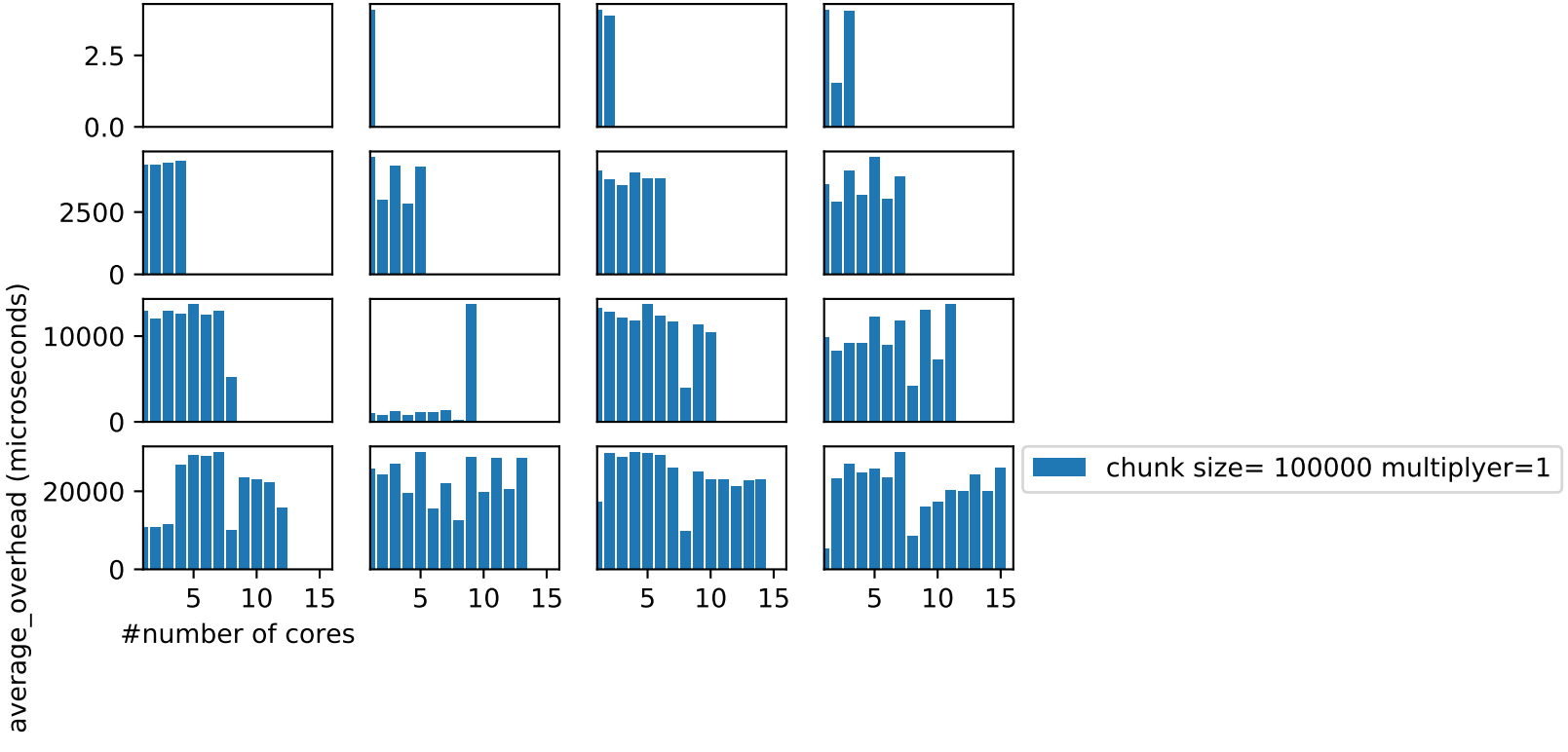
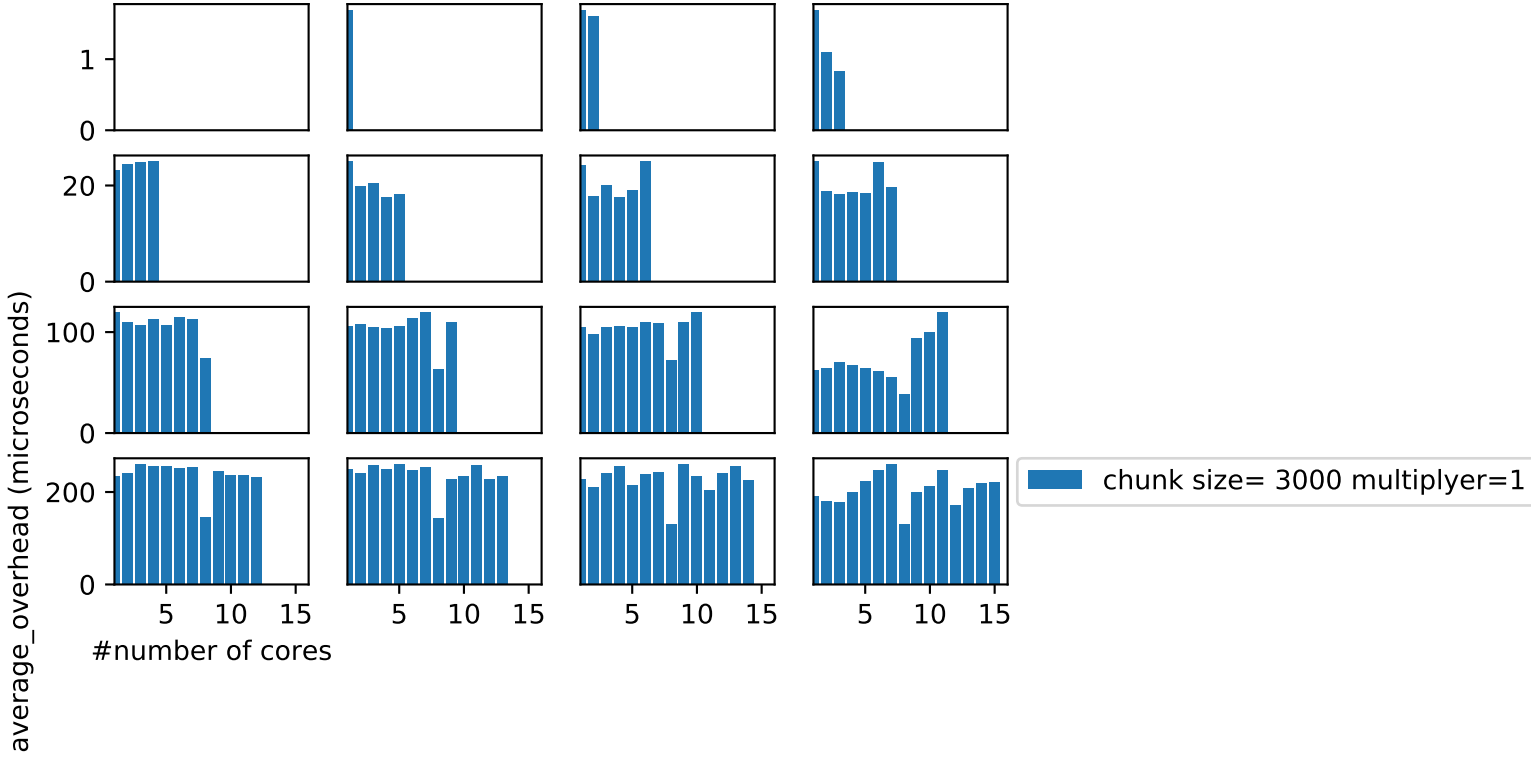
1: 2018-10-04-0956 vector size: 1000000 threshold=1000

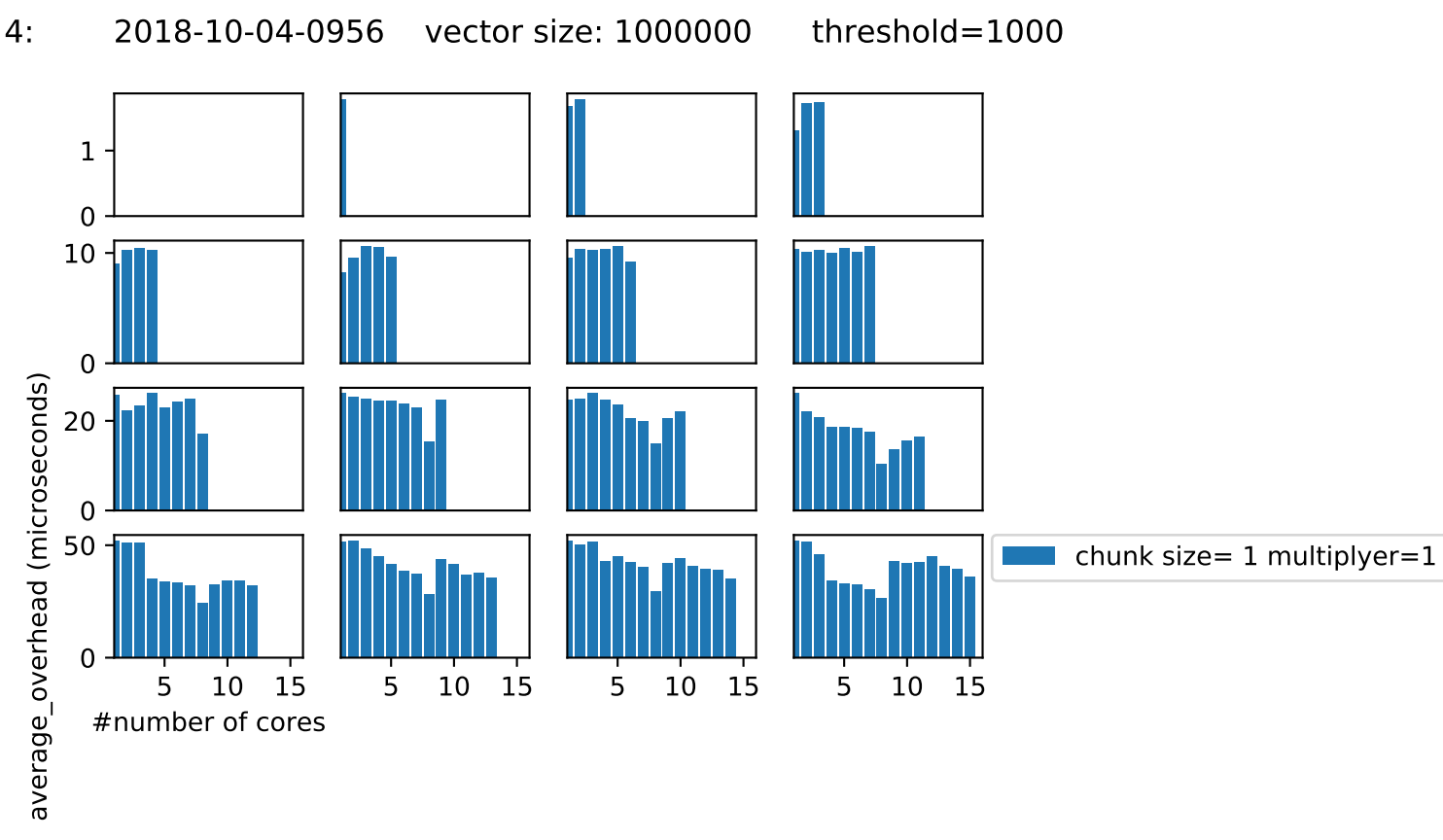


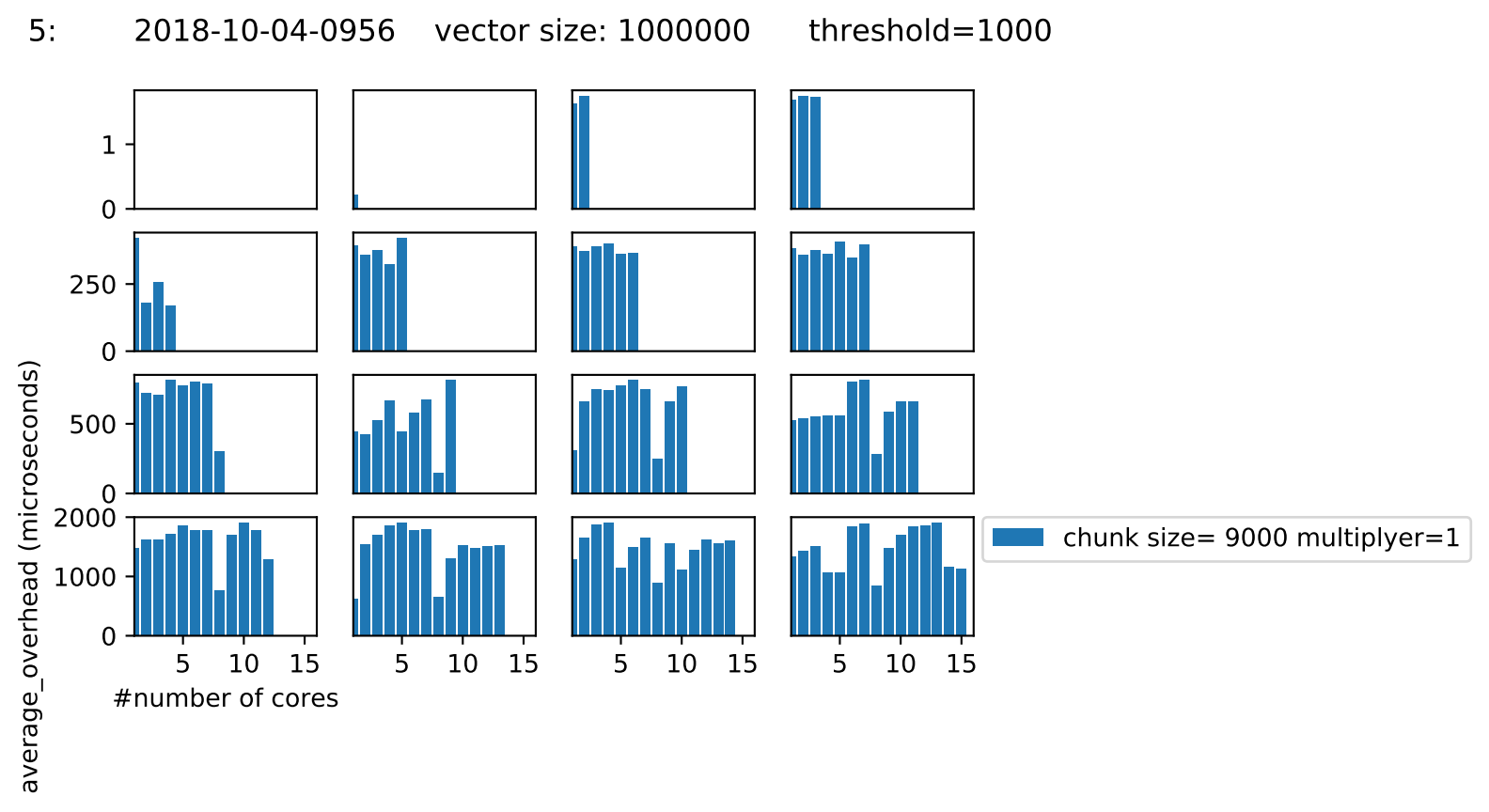
2: 2018-10-04-0956 vector size: 1000000 threshold=1000

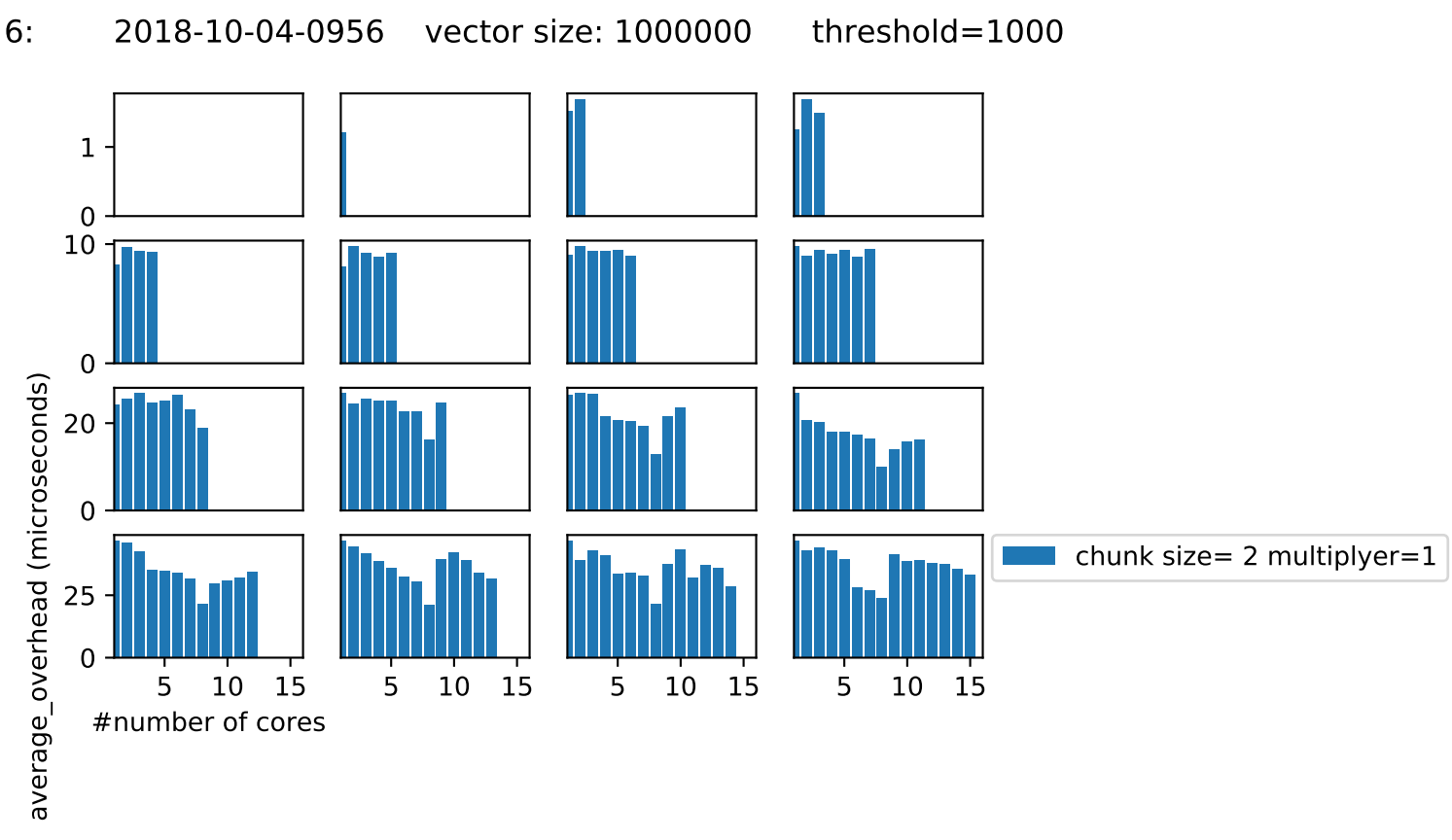


3: 2018-10-04-0956 vector size: 1000000 threshold=1000

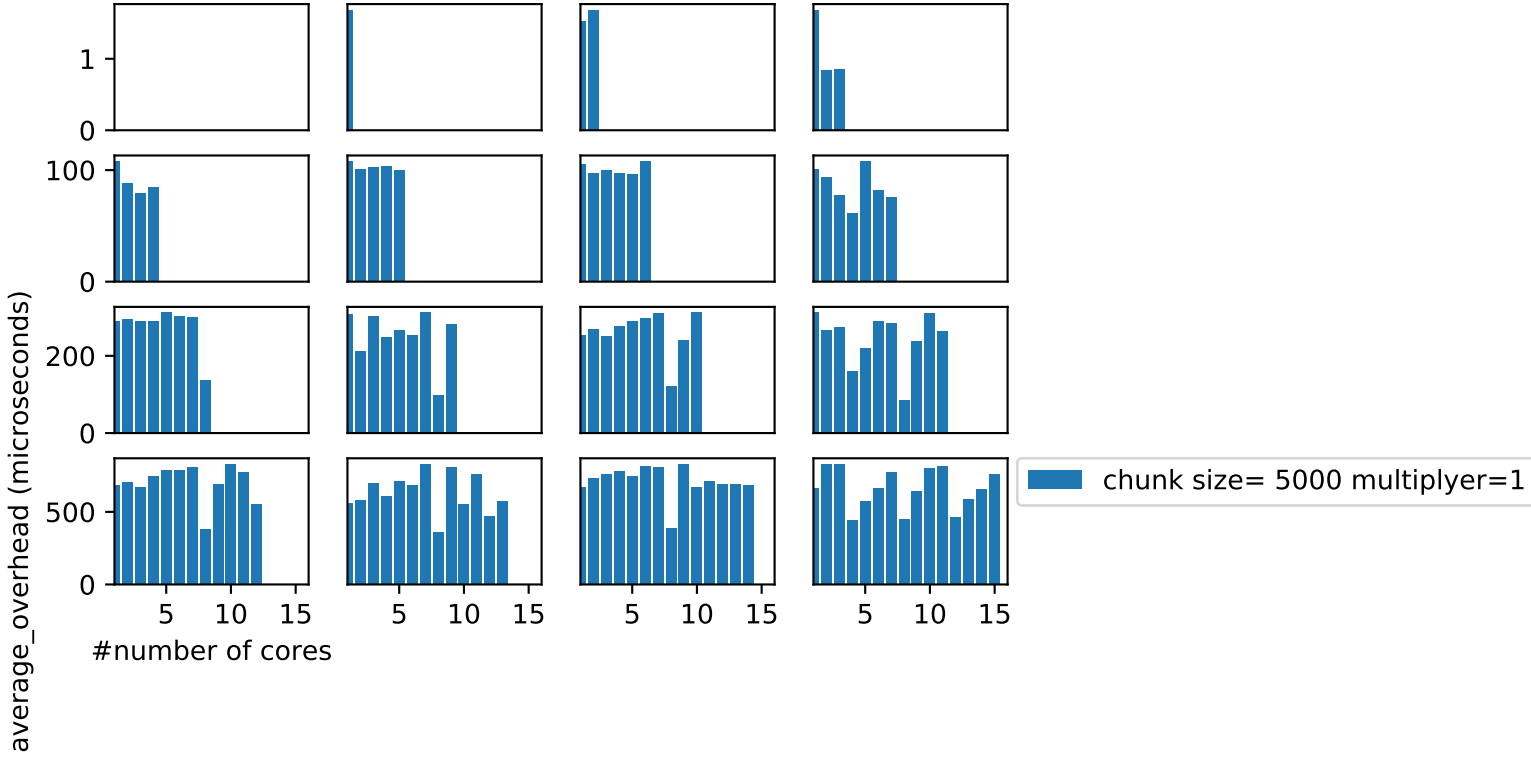



4: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 1 multiplyer=1

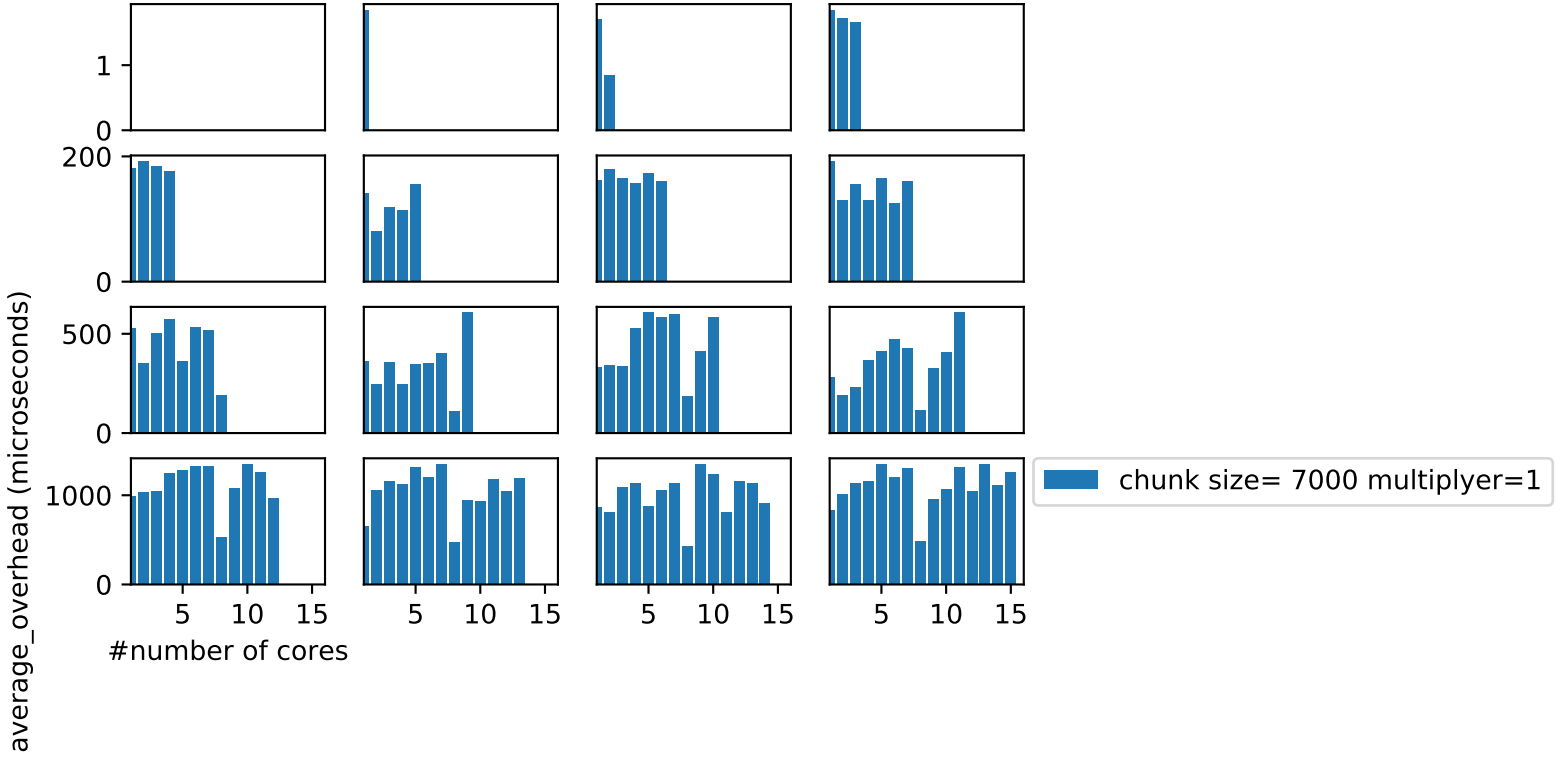

5: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 9000 multiplyer=1


6: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 2 multiplyer=1

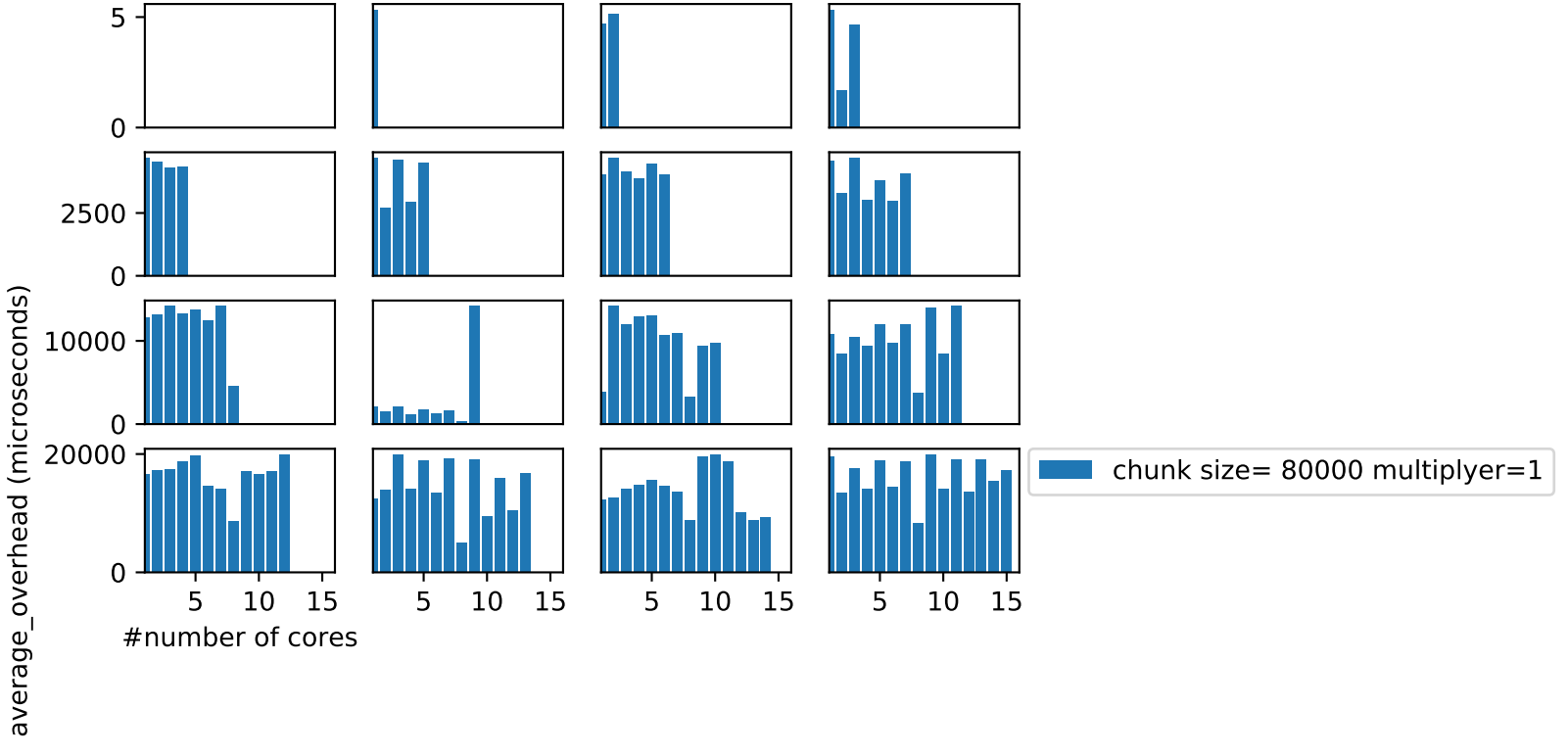
7: 2018-10-04-0956 vector size: 1000000 threshold=1000



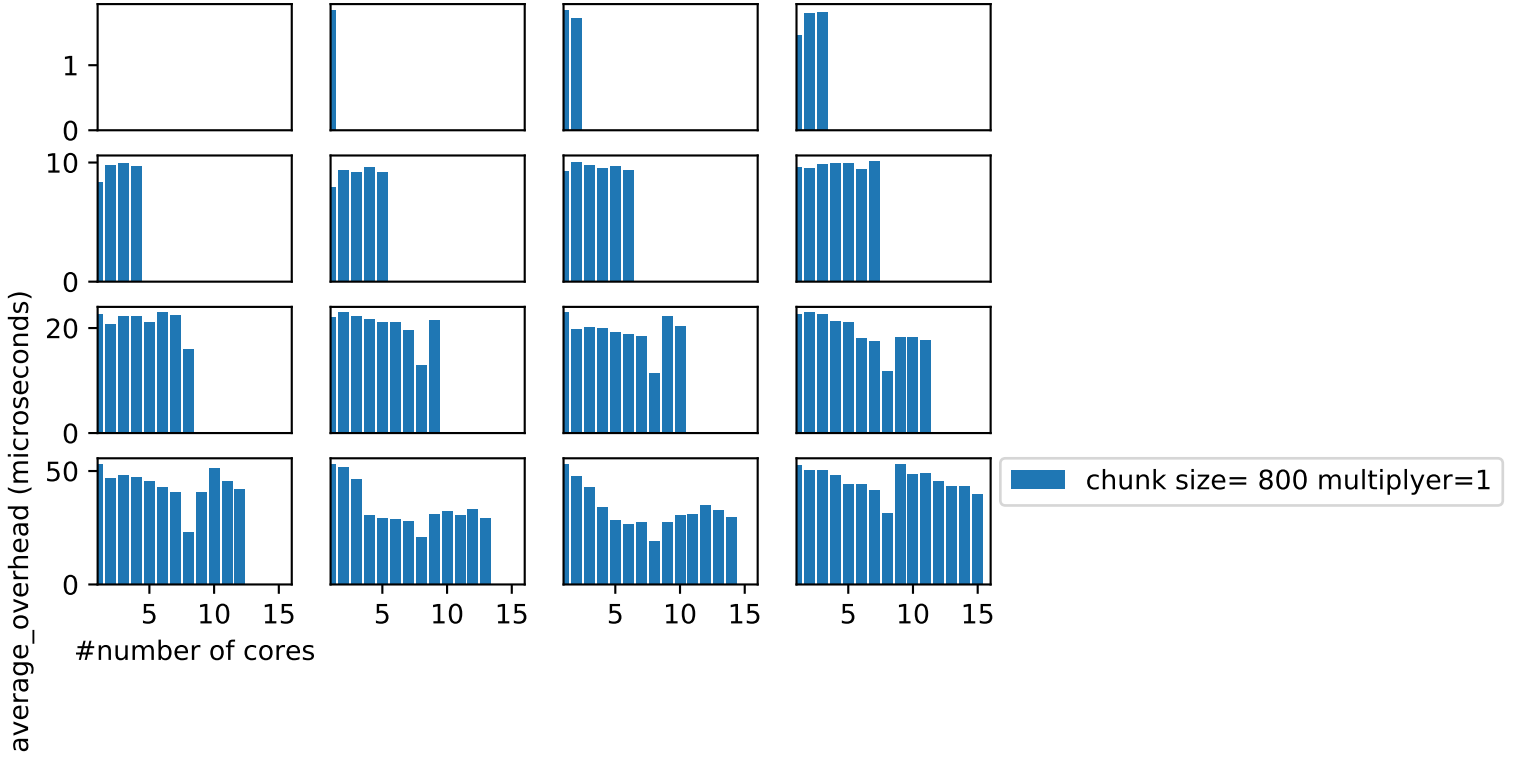
8: 2018-10-04-0956 vector size: 1000000 threshold=1000

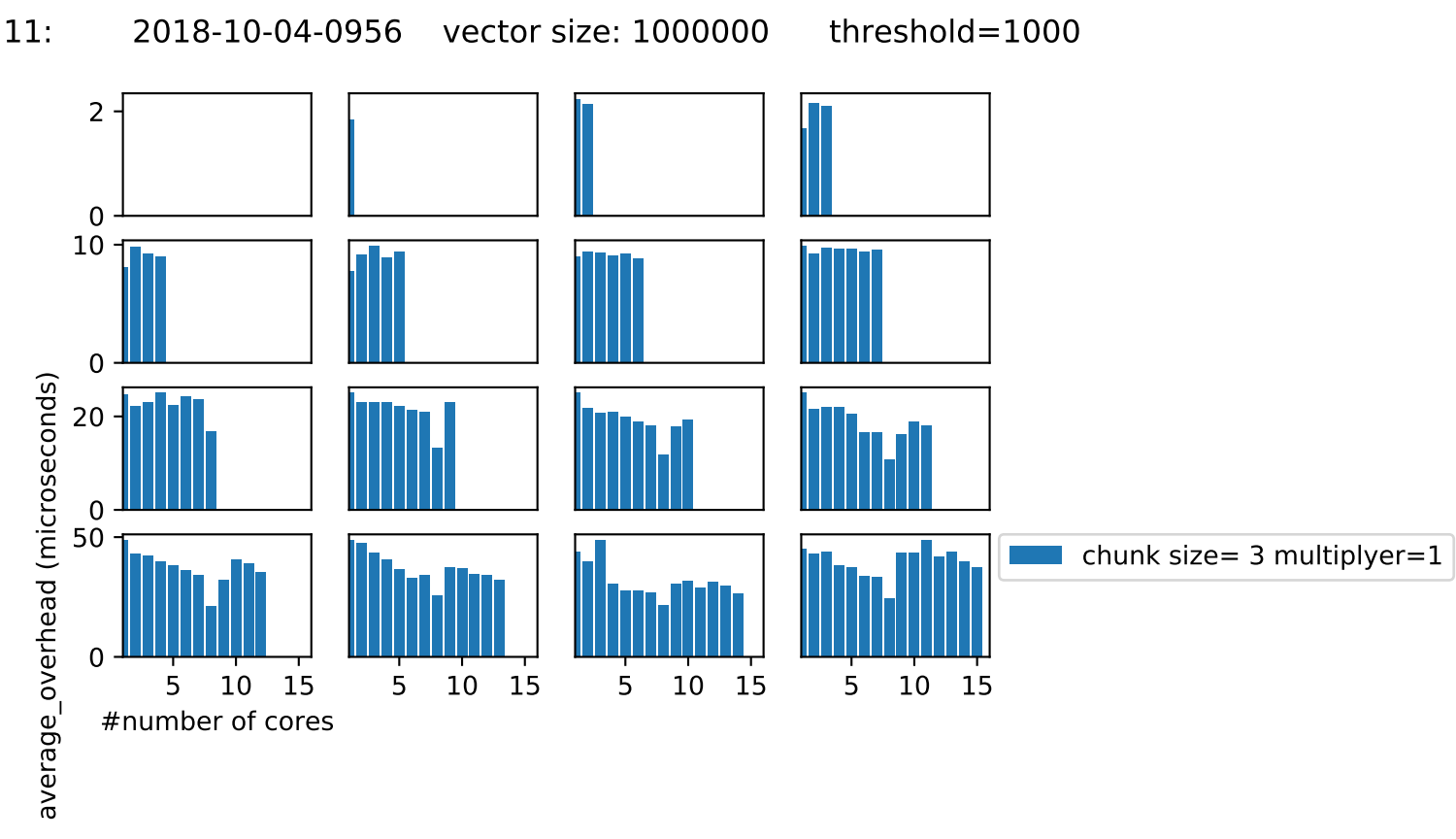


9: 2018-10-04-0956 vector size: 1000000 threshold=1000

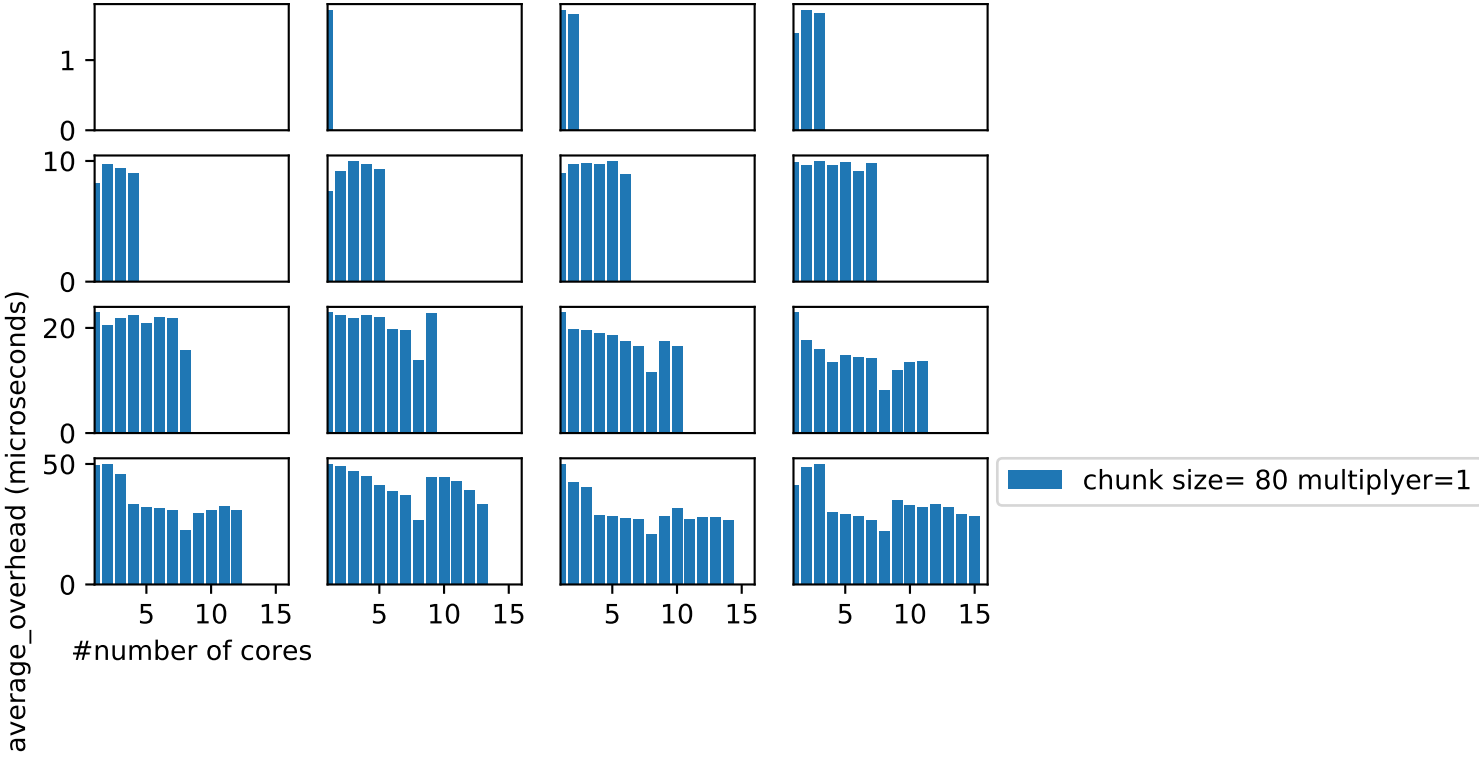


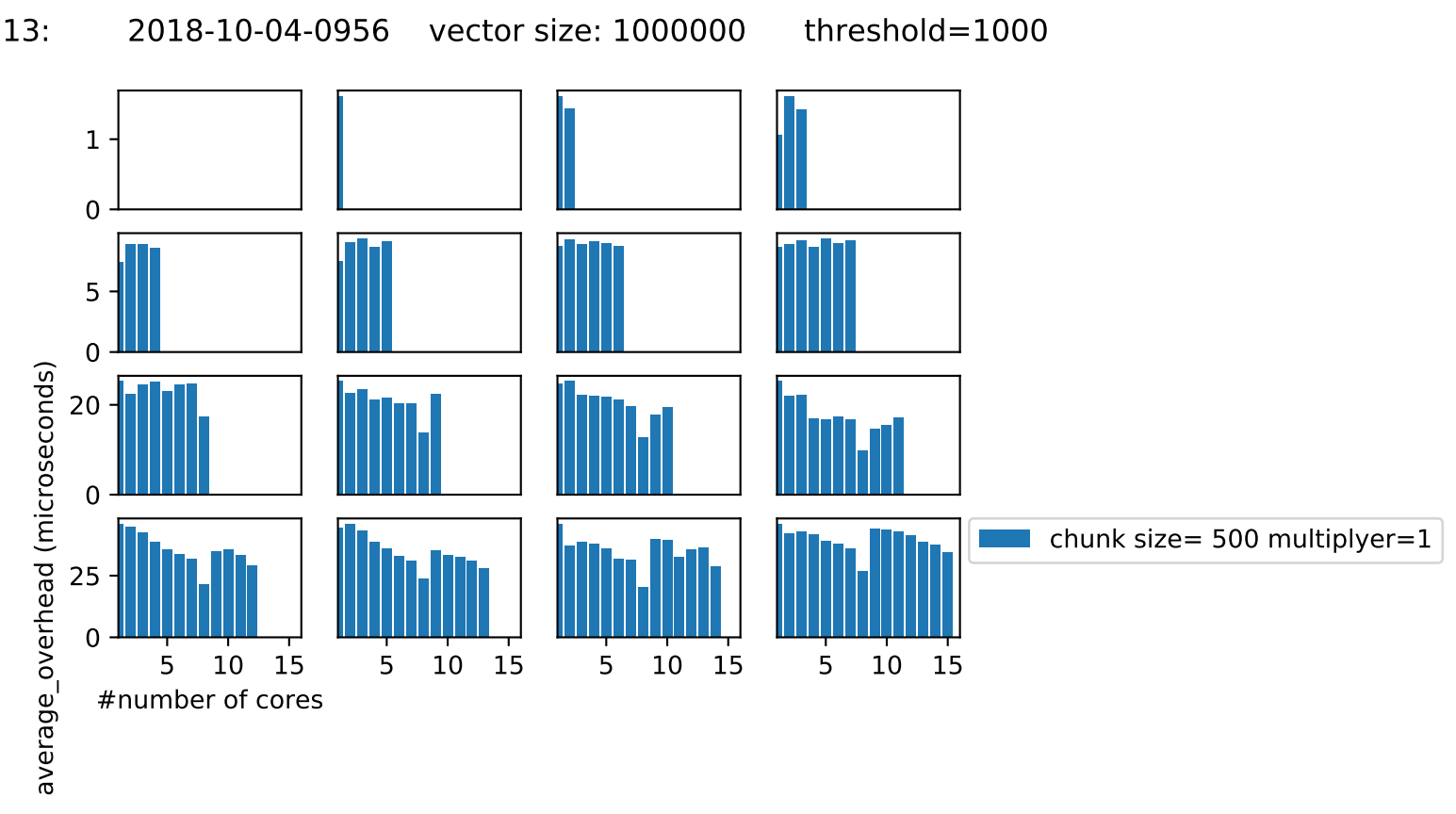
10: 2018-10-04-0956 vector size: 1000000 threshold=1000

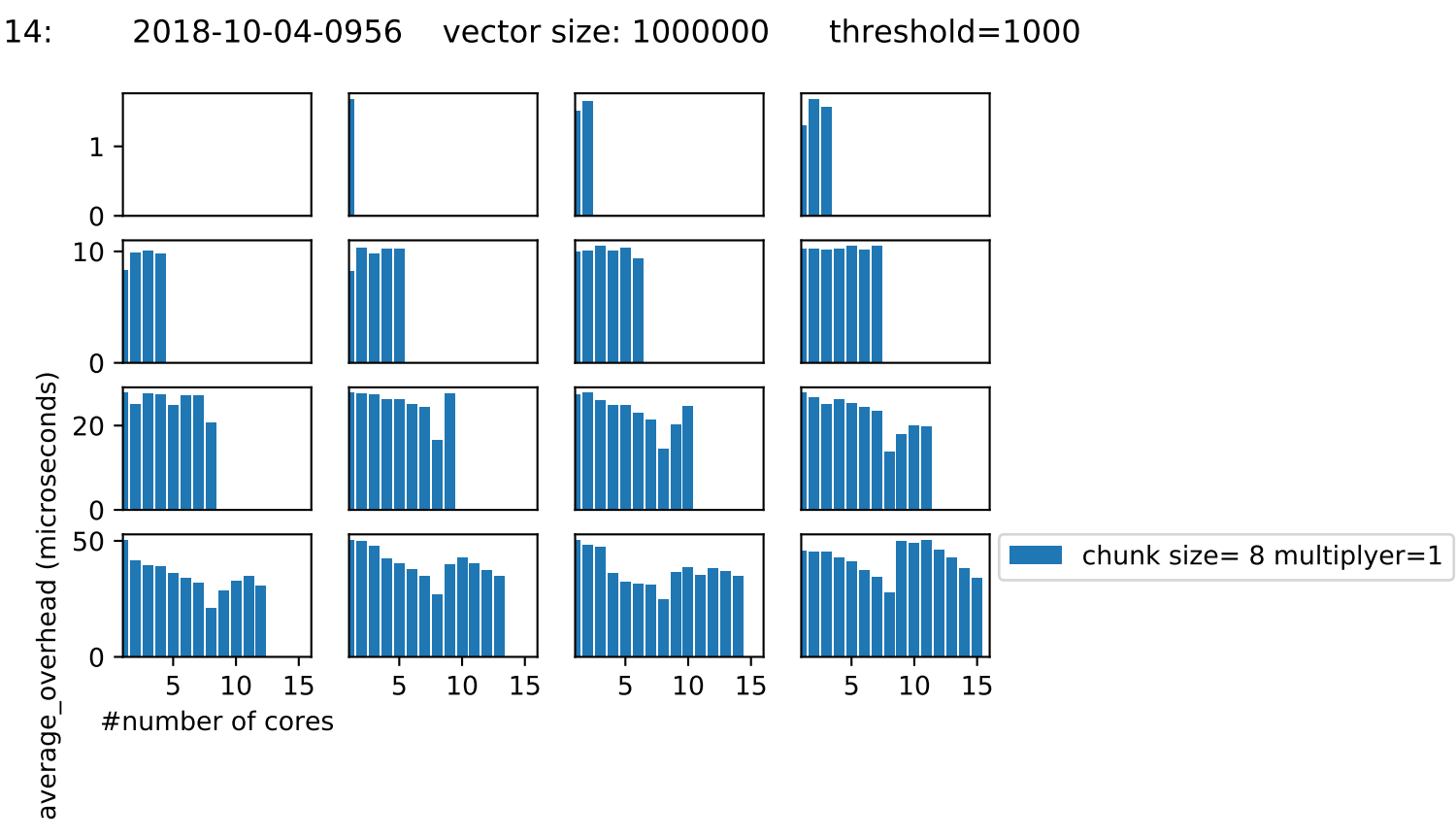



11: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 3 multiplyer=1

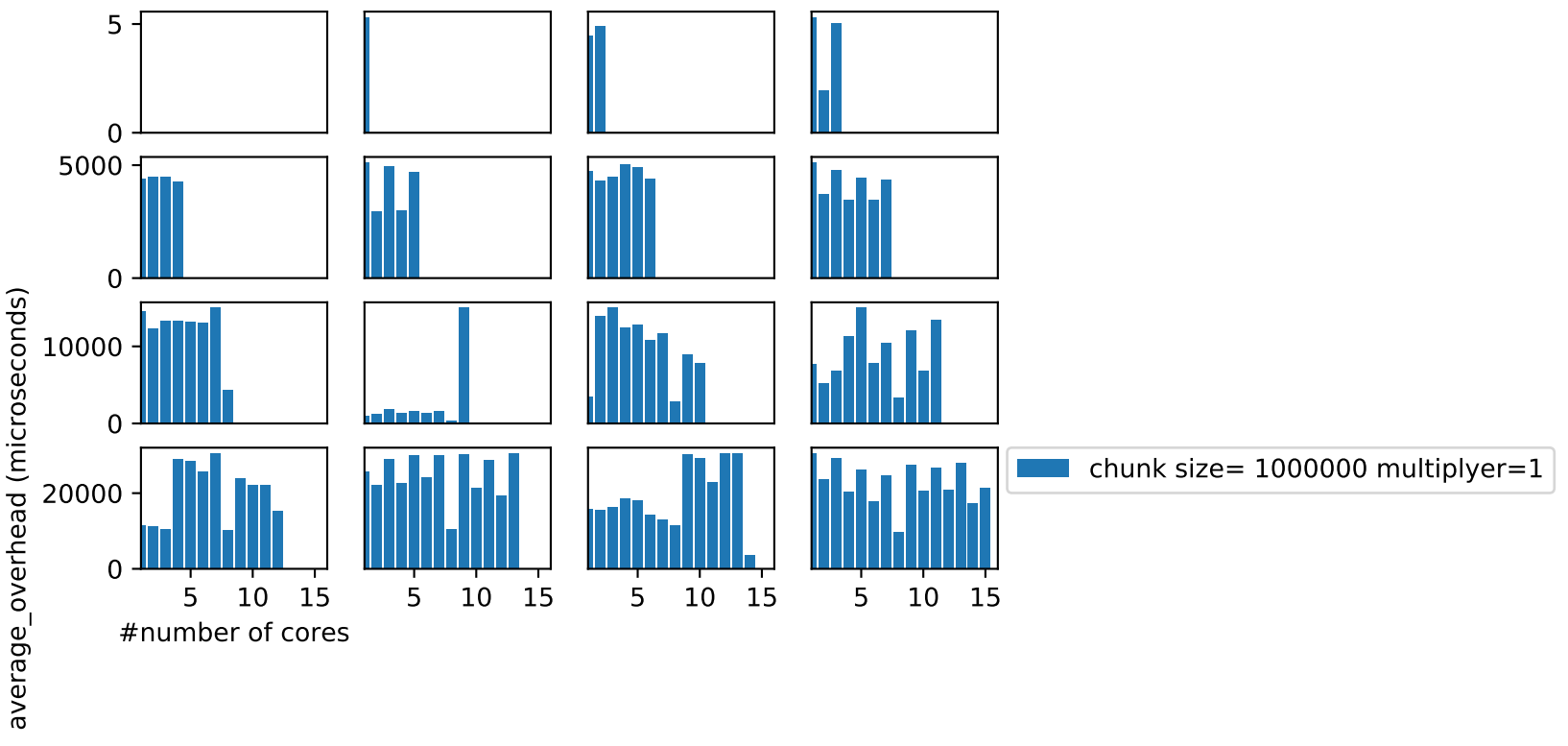
12: 2018-10-04-0956 vector size: 1000000 threshold=1000



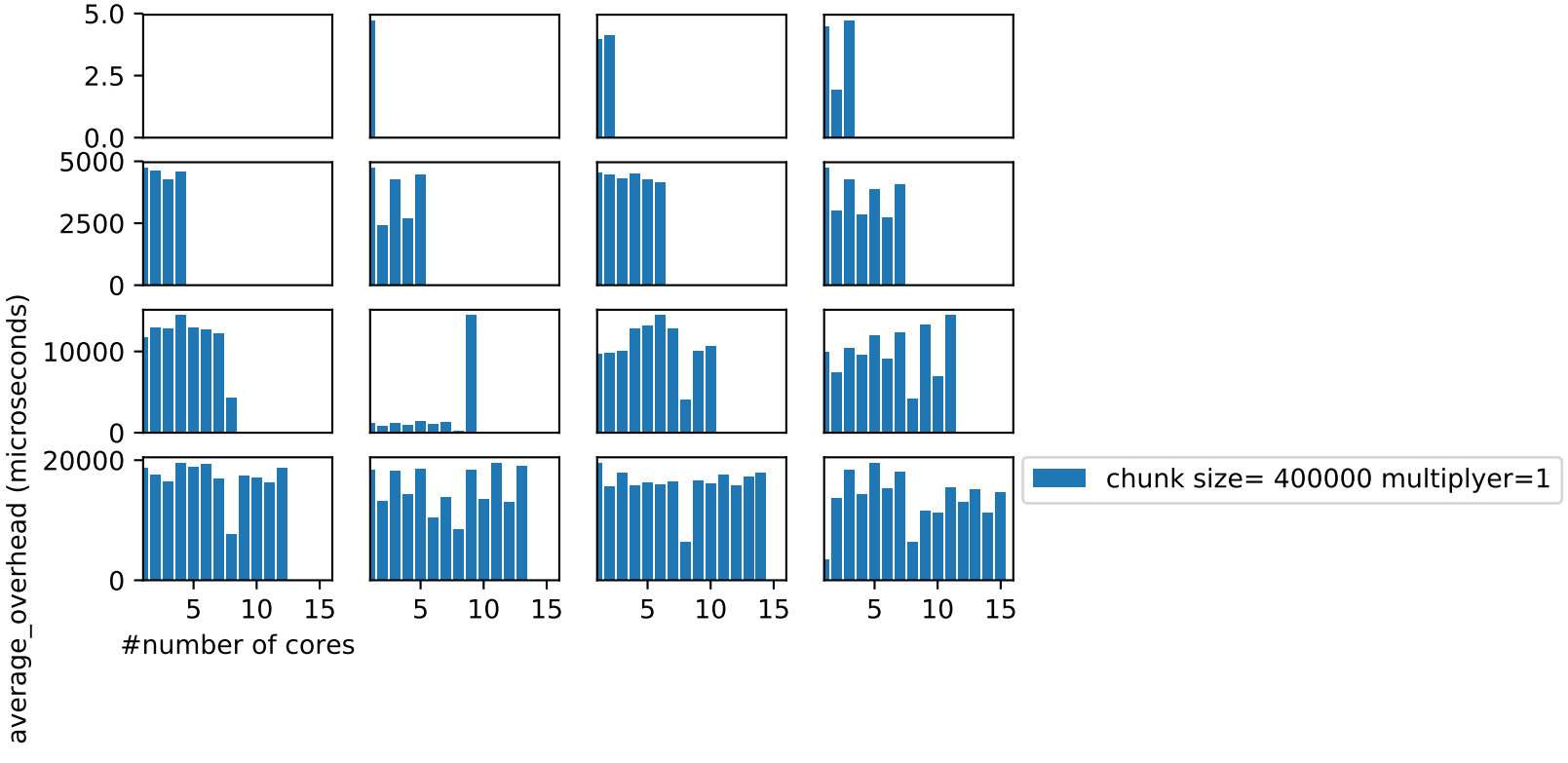

13: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 500 multiplyer=1


14: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 8 multiplyer=1

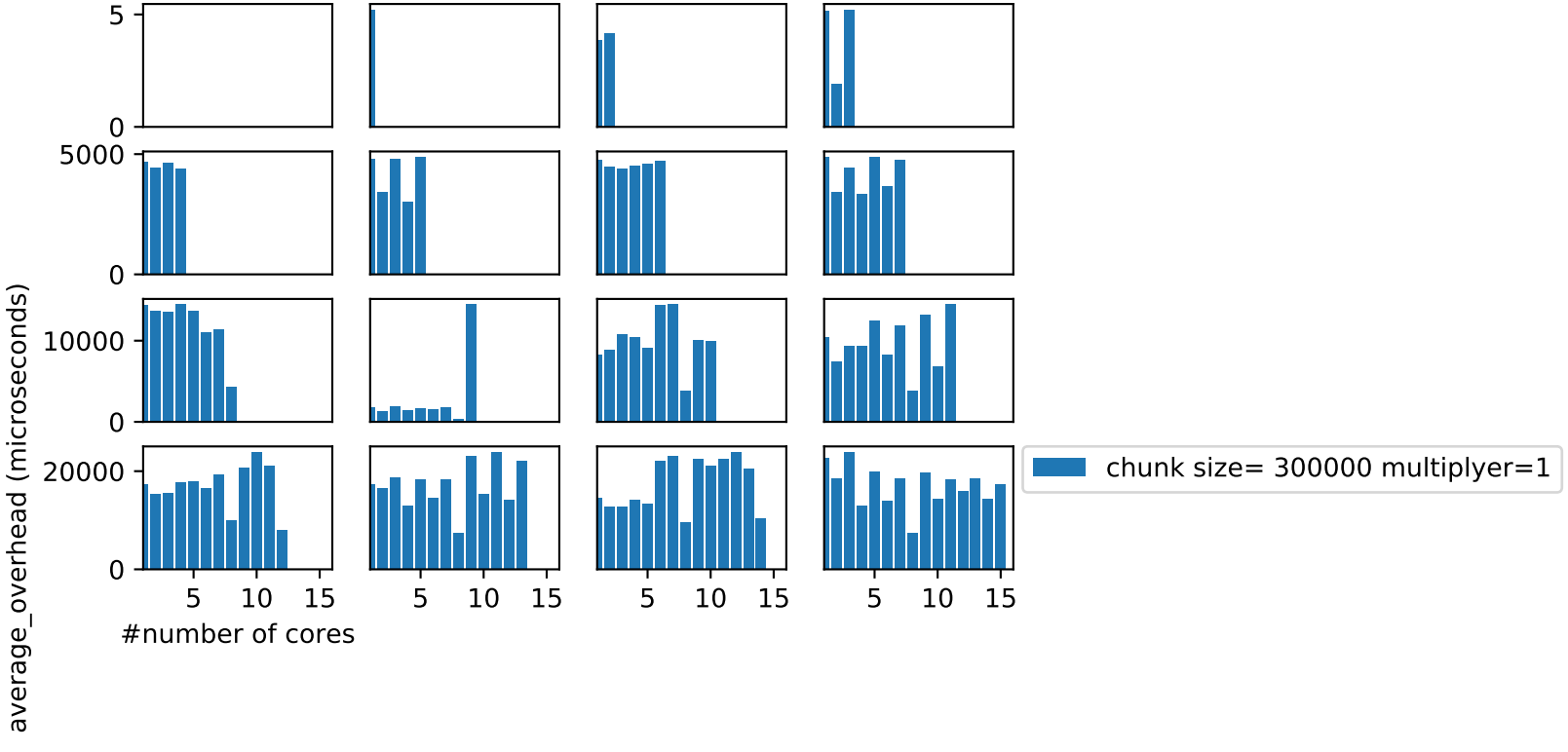
15: 2018-10-04-0956 vector size: 1000000 threshold=1000



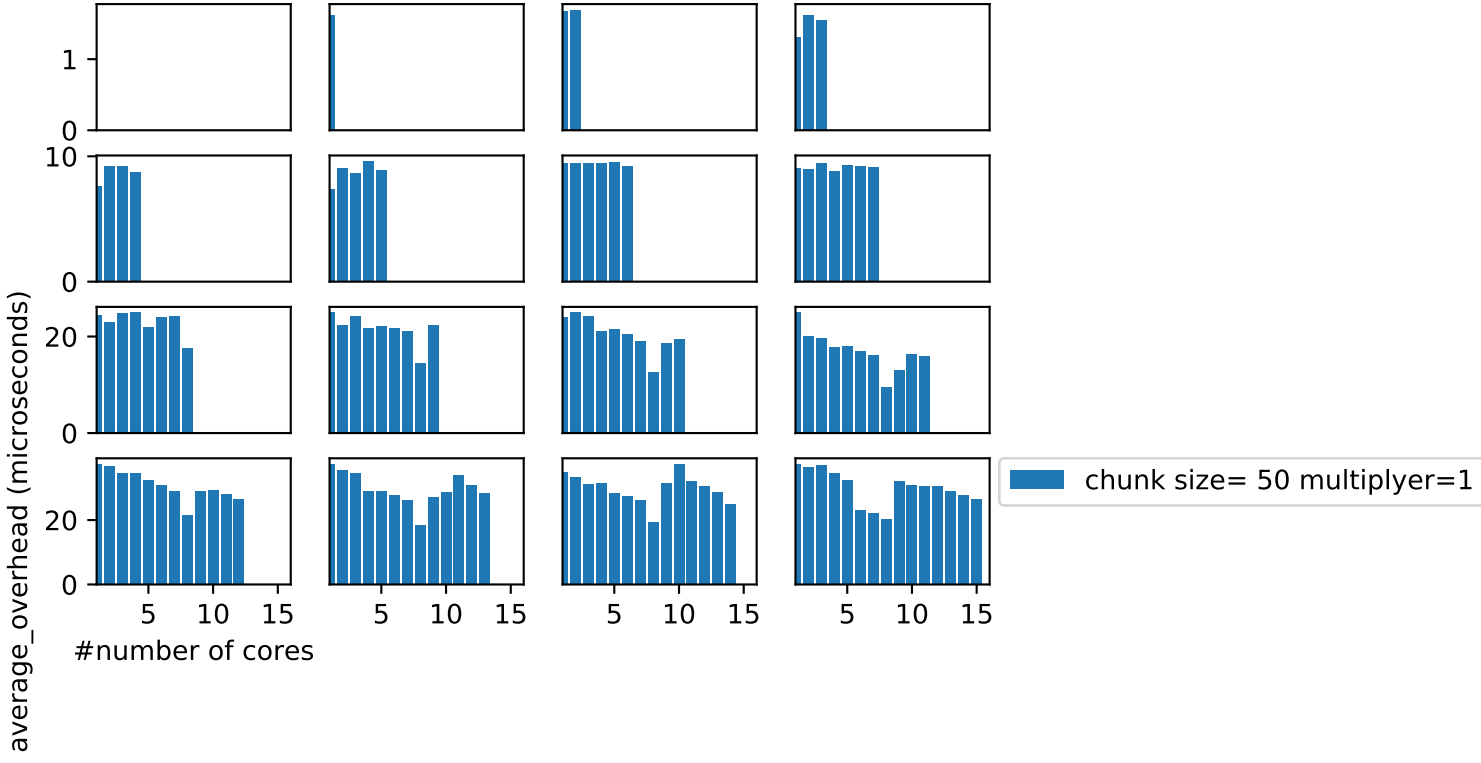
16: 2018-10-04-0956 vector size: 1000000 threshold=1000

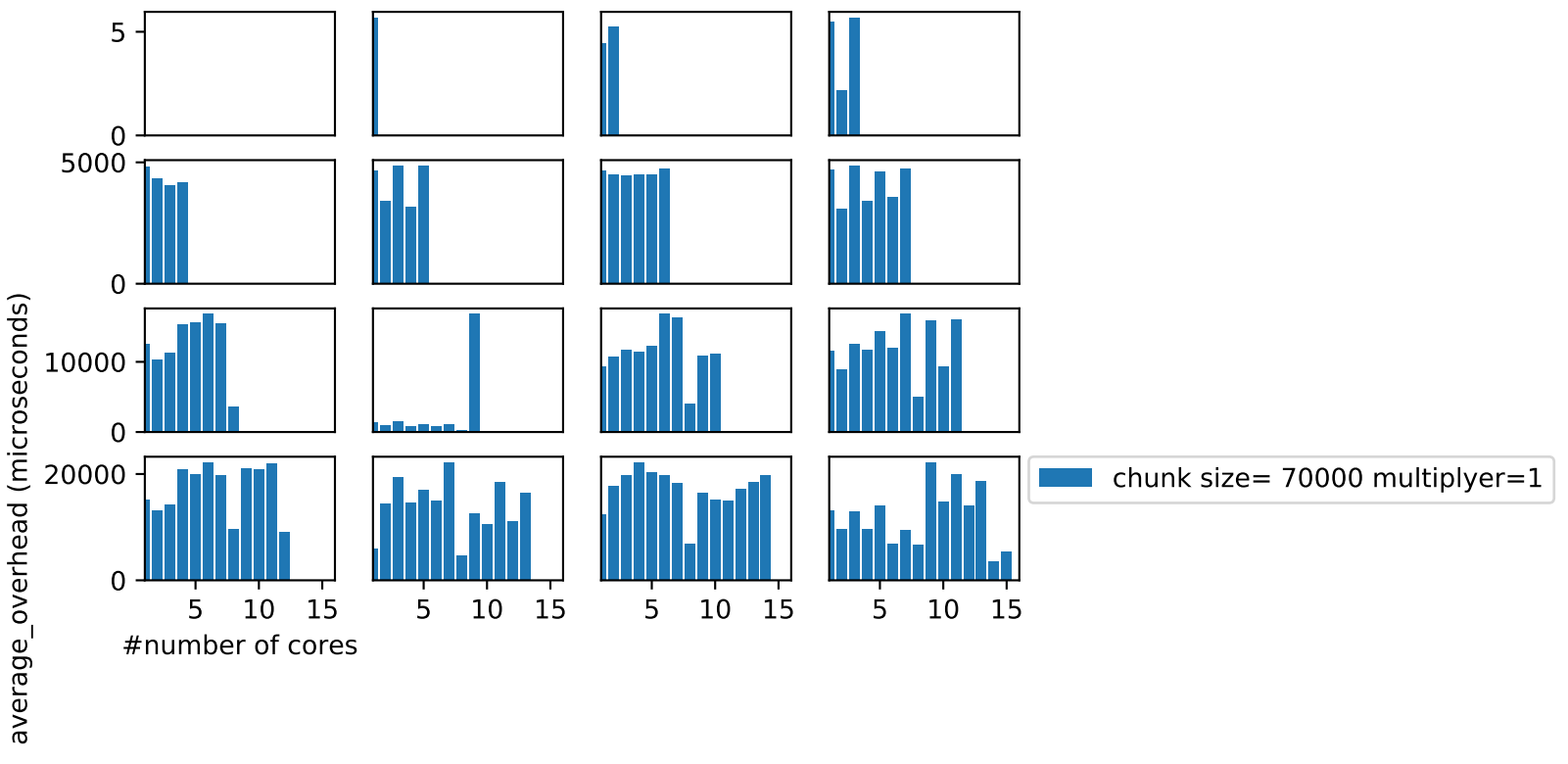


17: 2018-10-04-0956 vector size: 1000000 threshold=1000

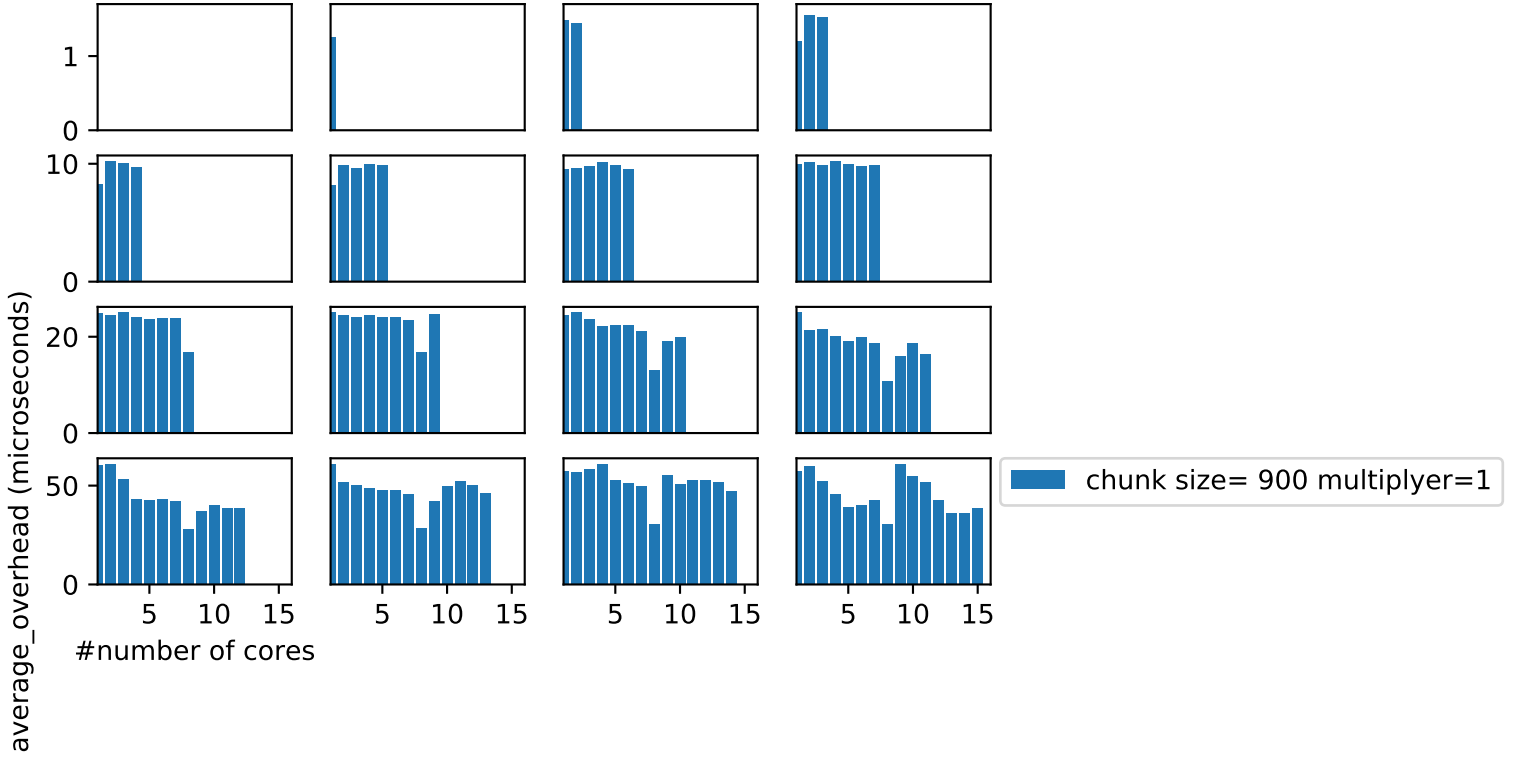


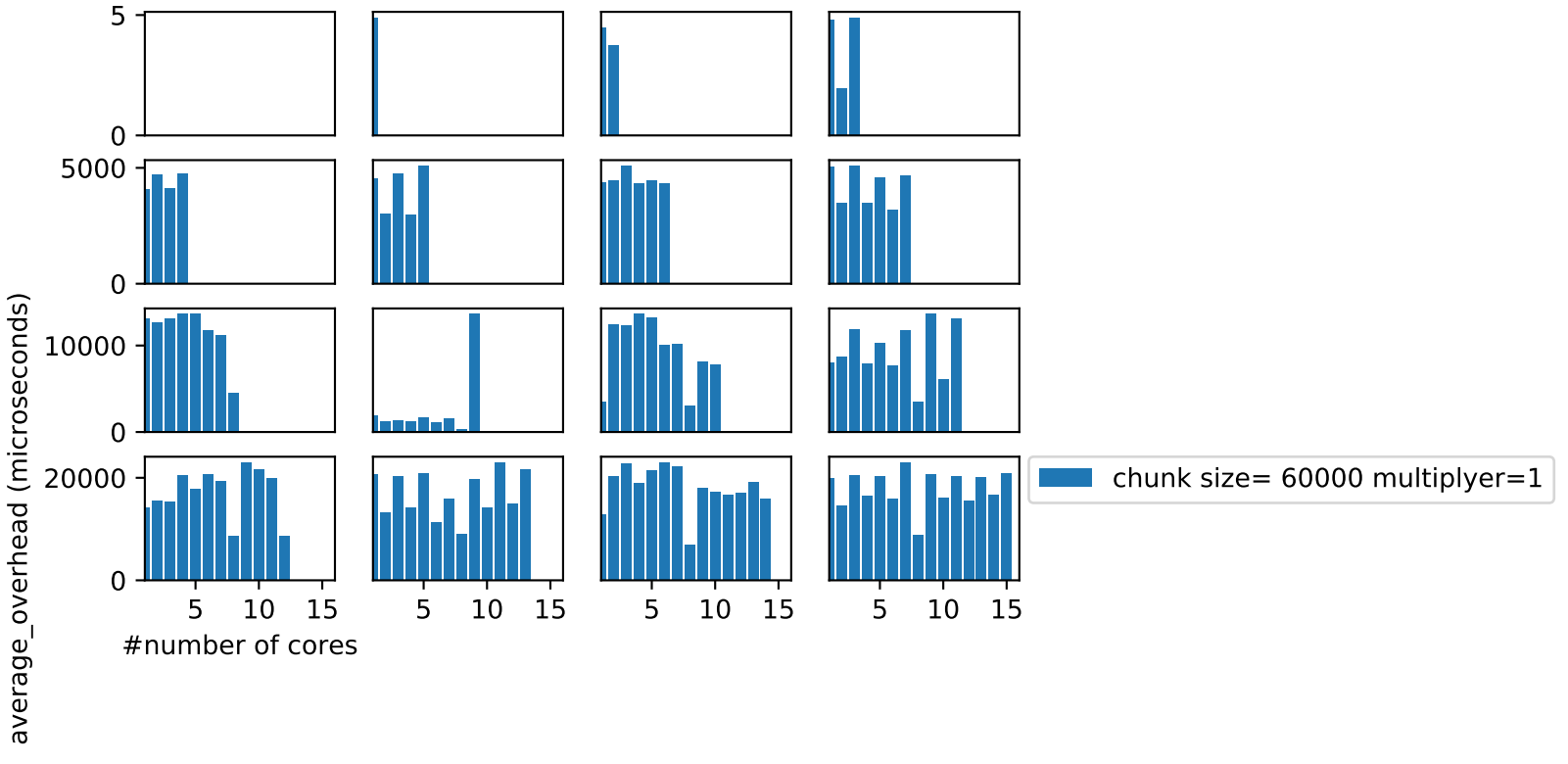
18: 2018-10-04-0956 vector size: 1000000 threshold=1000



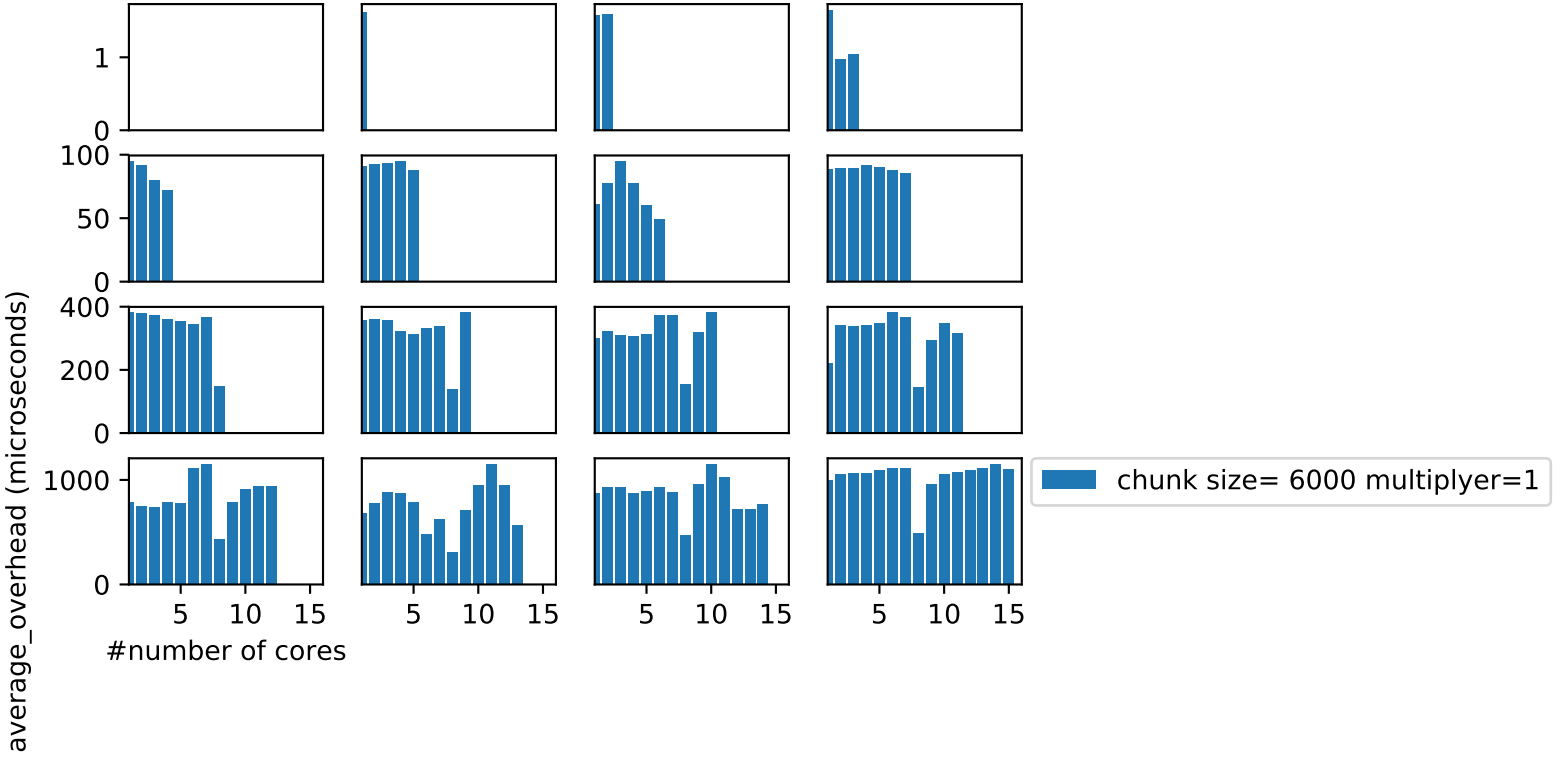

19: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 70000 multiplyer=1

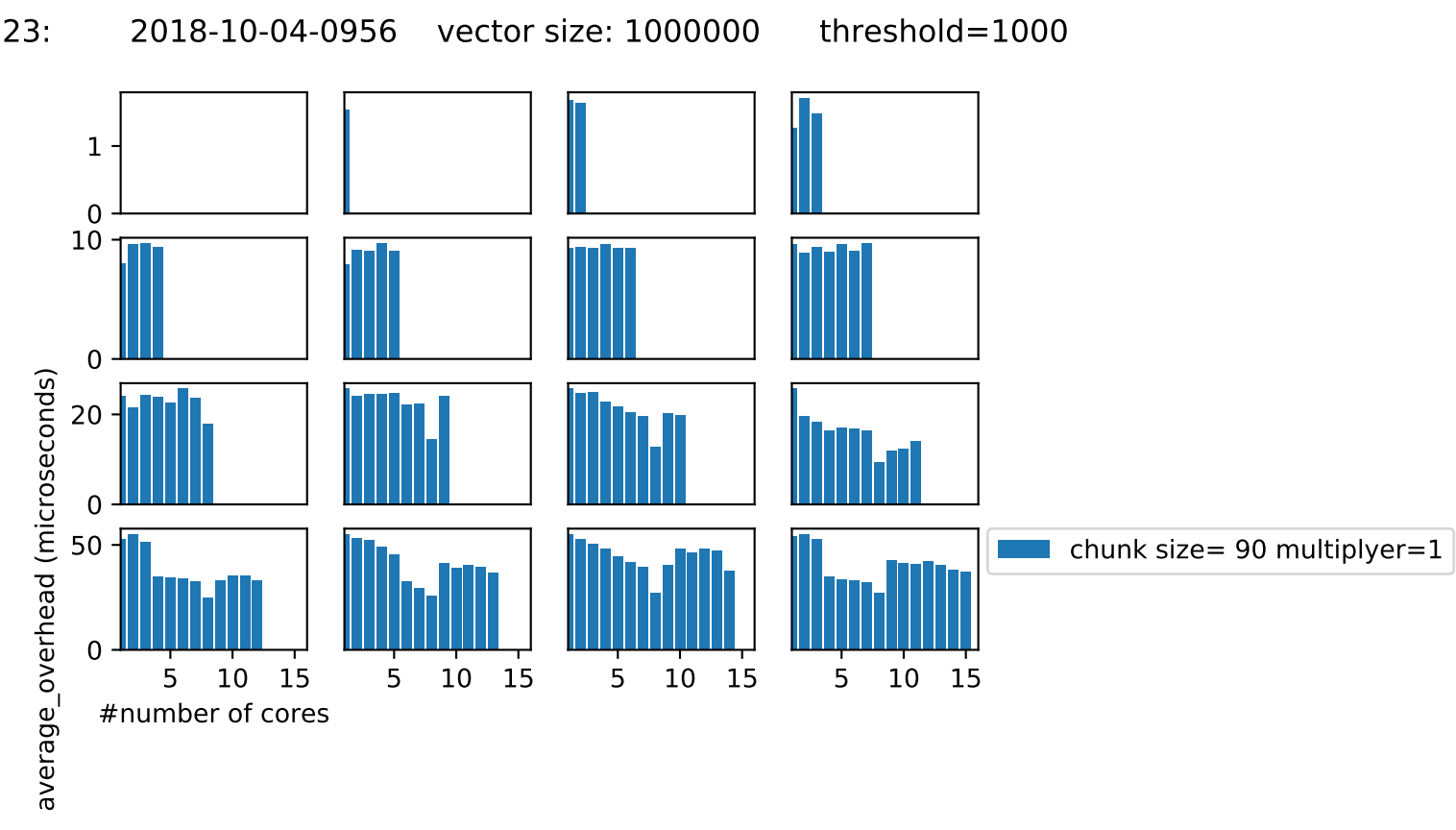
20: 2018-10-04-0956 vector size: 1000000 threshold=1000



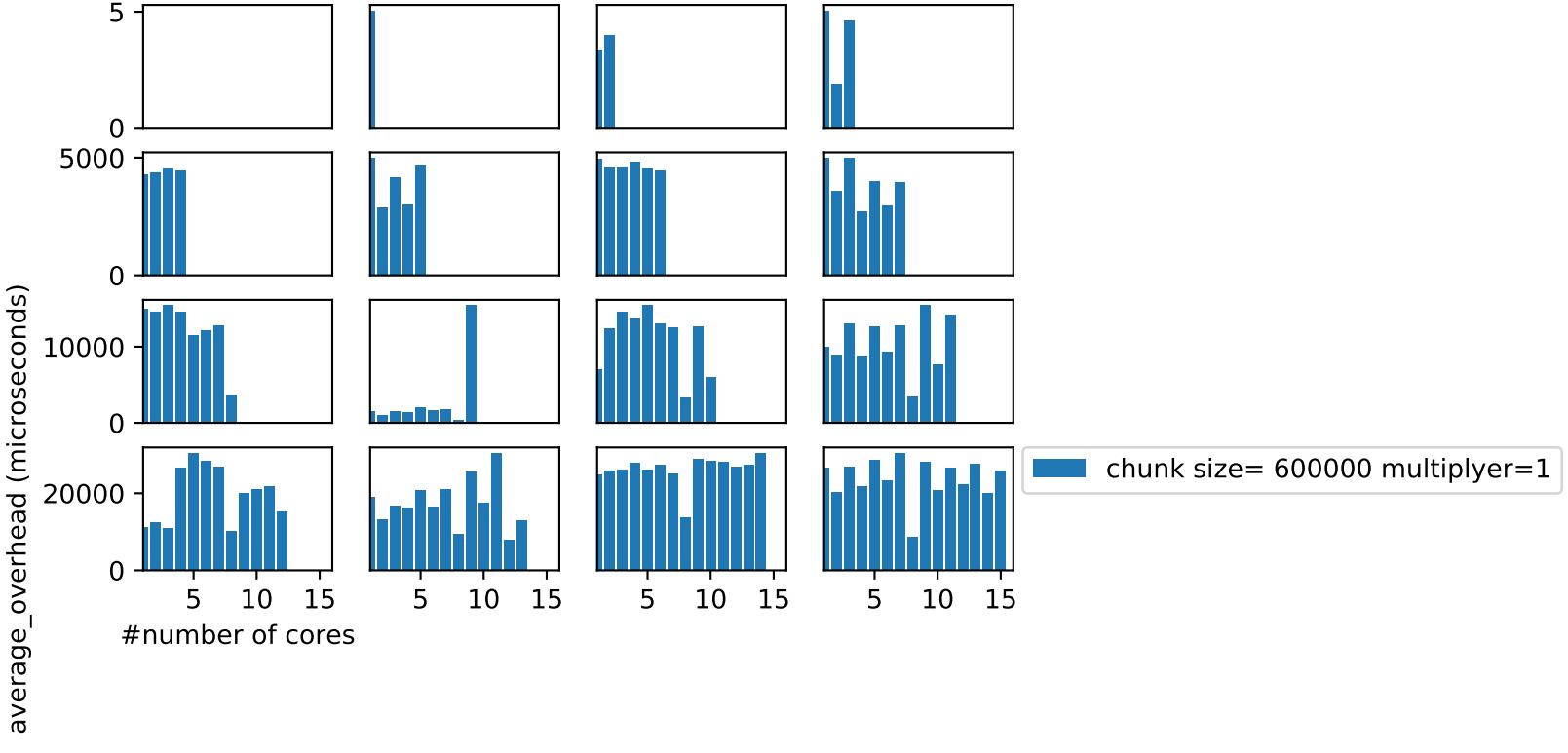

21: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 60000 multiplyer=1

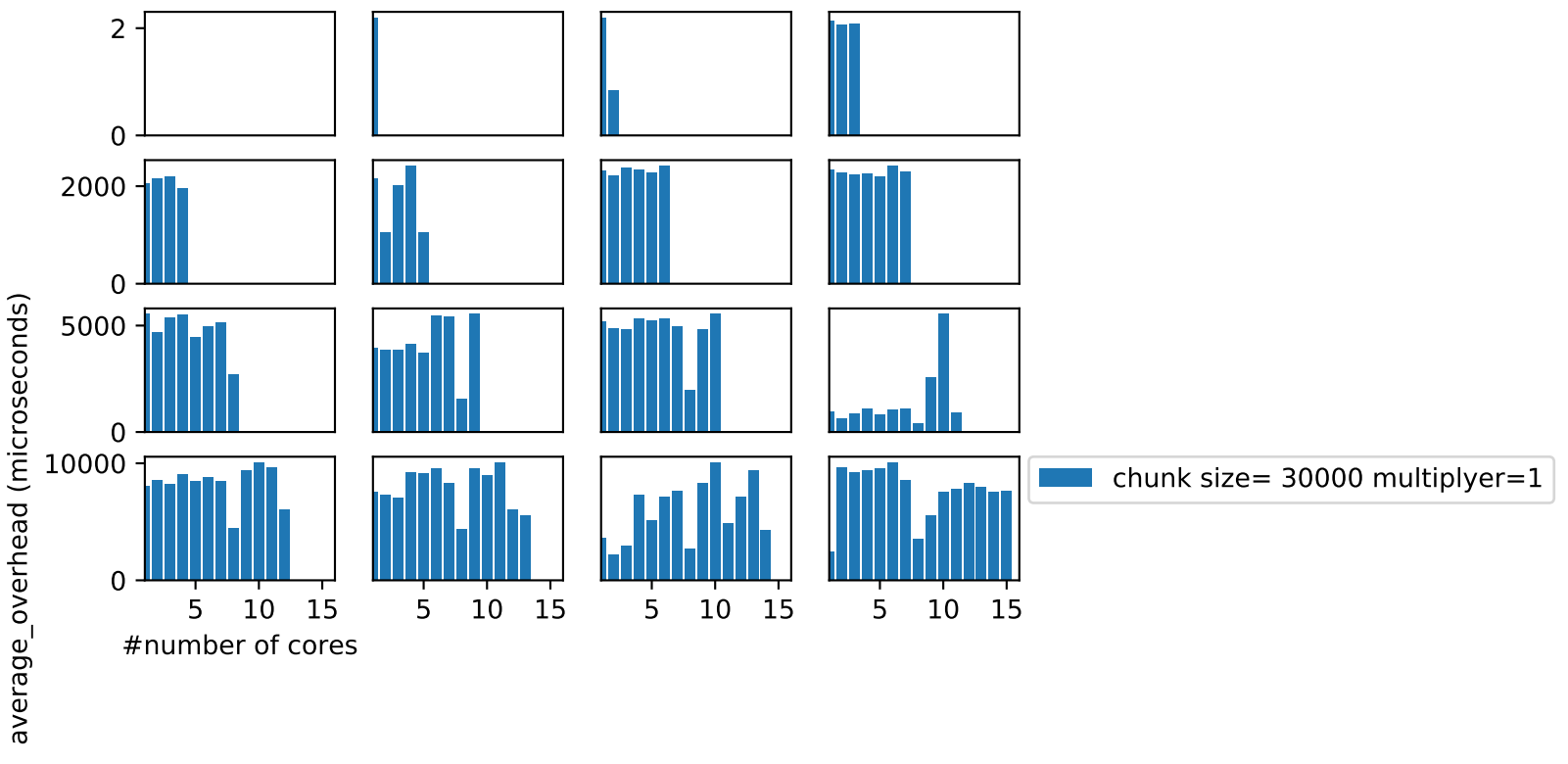
22: 2018-10-04-0956 vector size: 1000000 threshold=1000



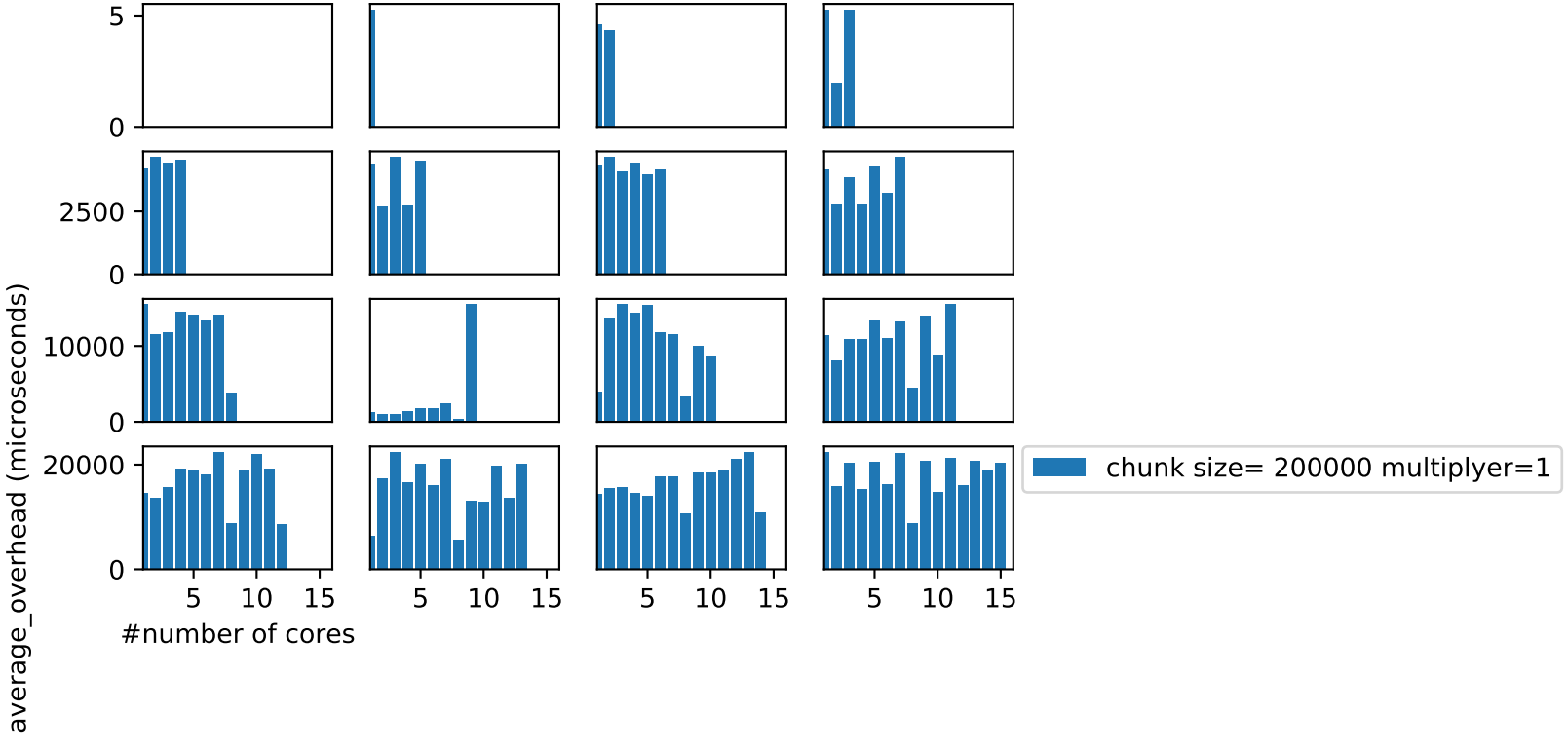

23: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 90 multiplyer=1

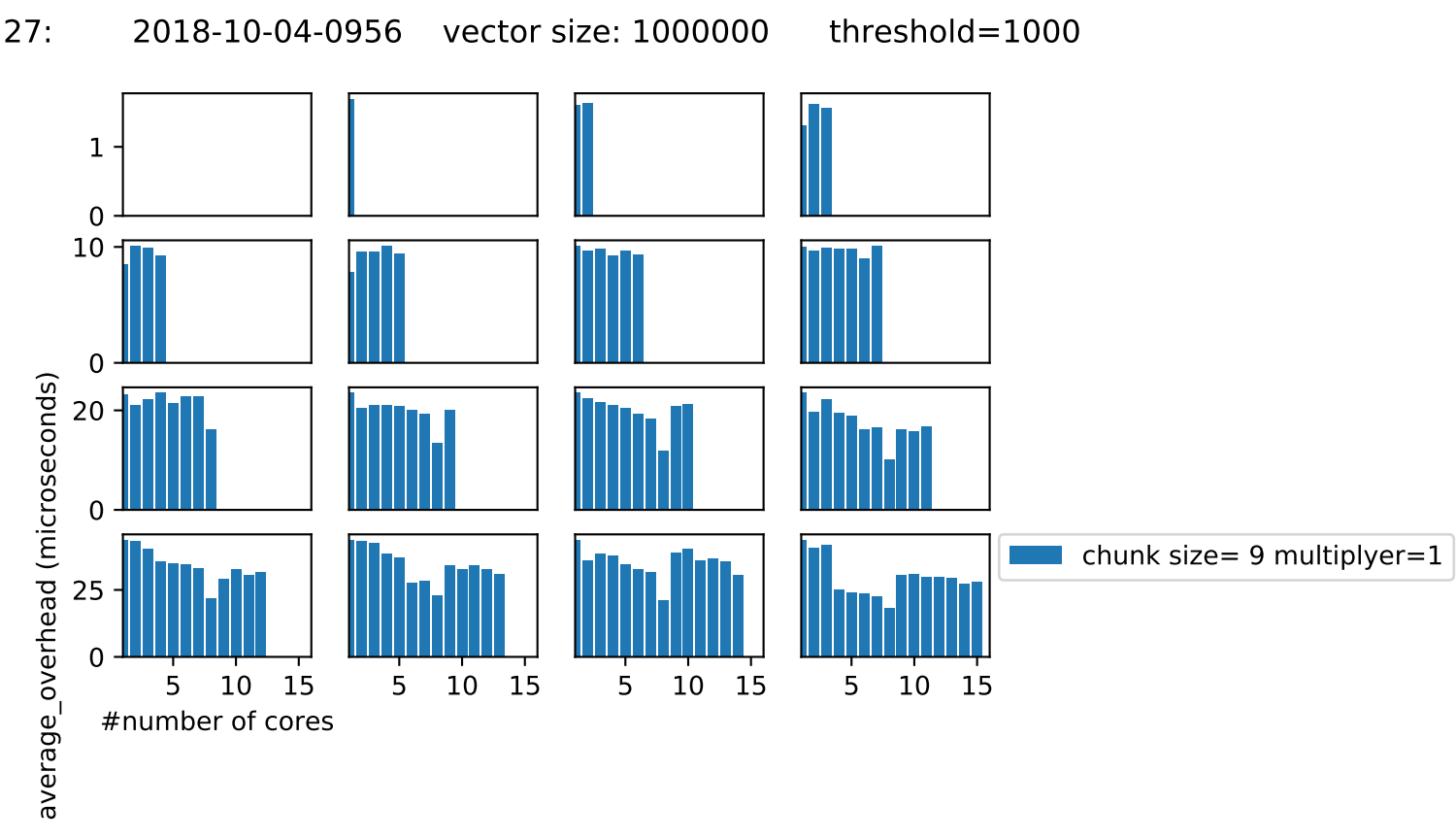
24: 2018-10-04-0956 vector size: 1000000 threshold=1000



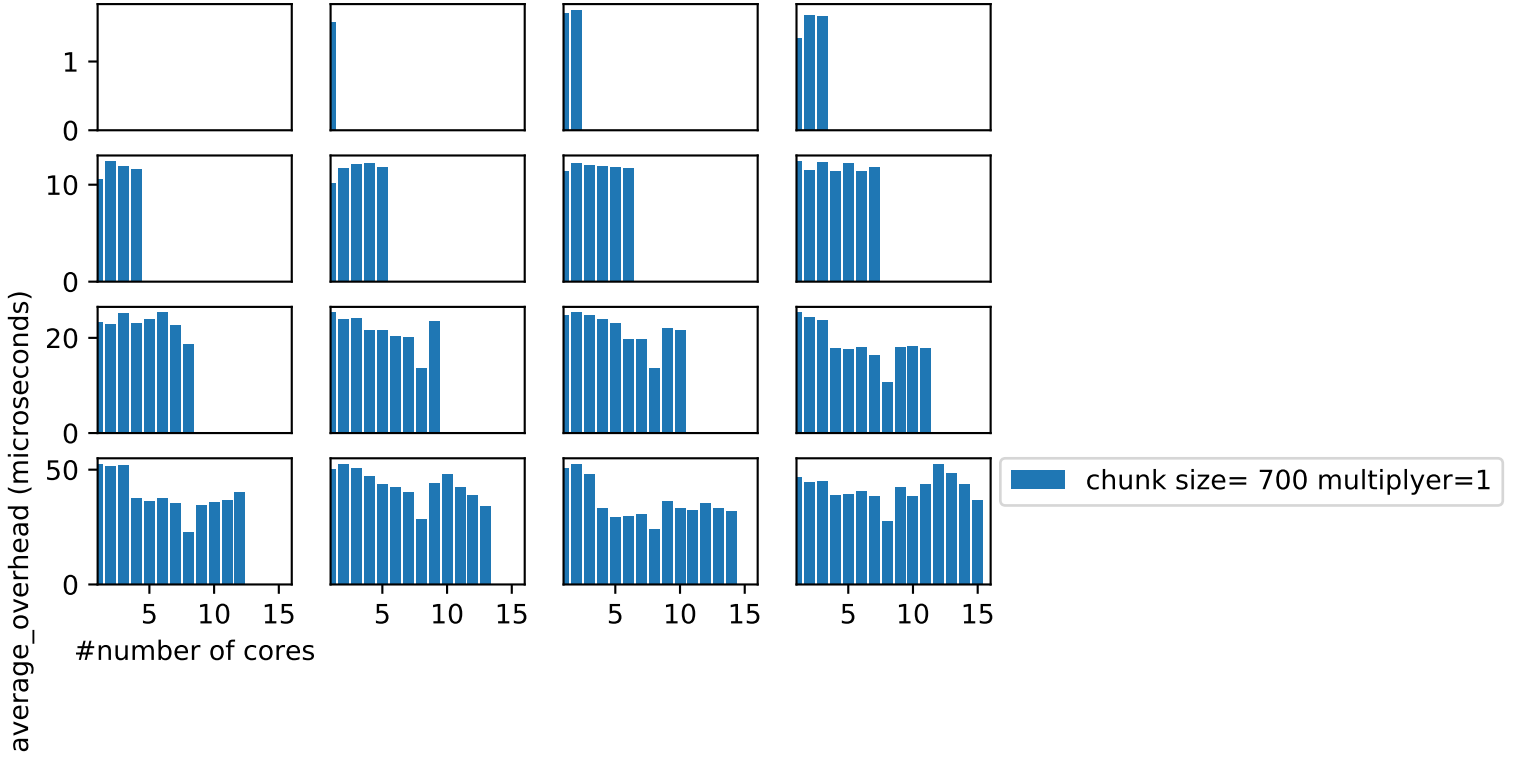

25: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 30000 multiplyer=1

26: 2018-10-04-0956 vector size: 1000000 threshold=1000

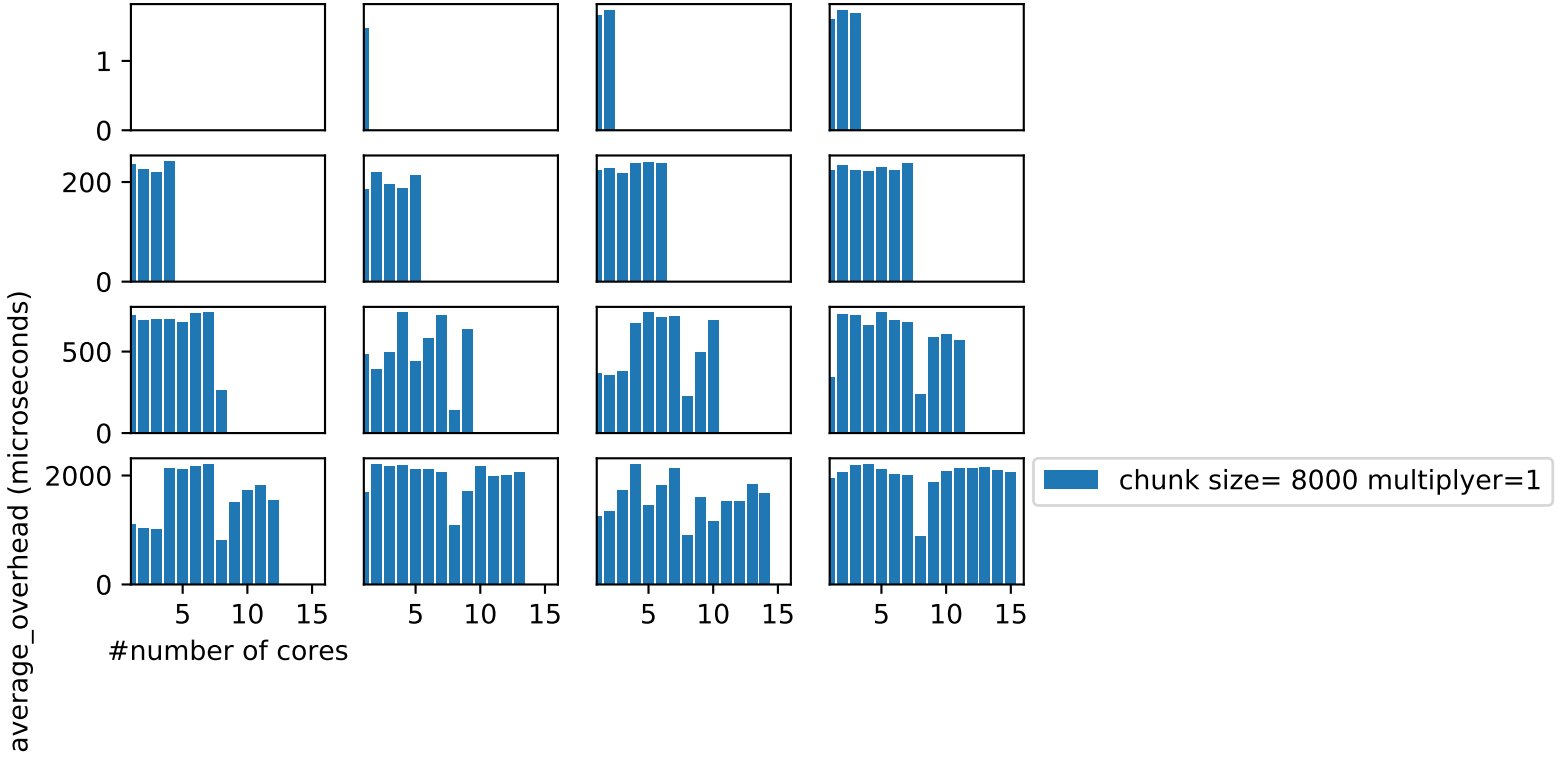


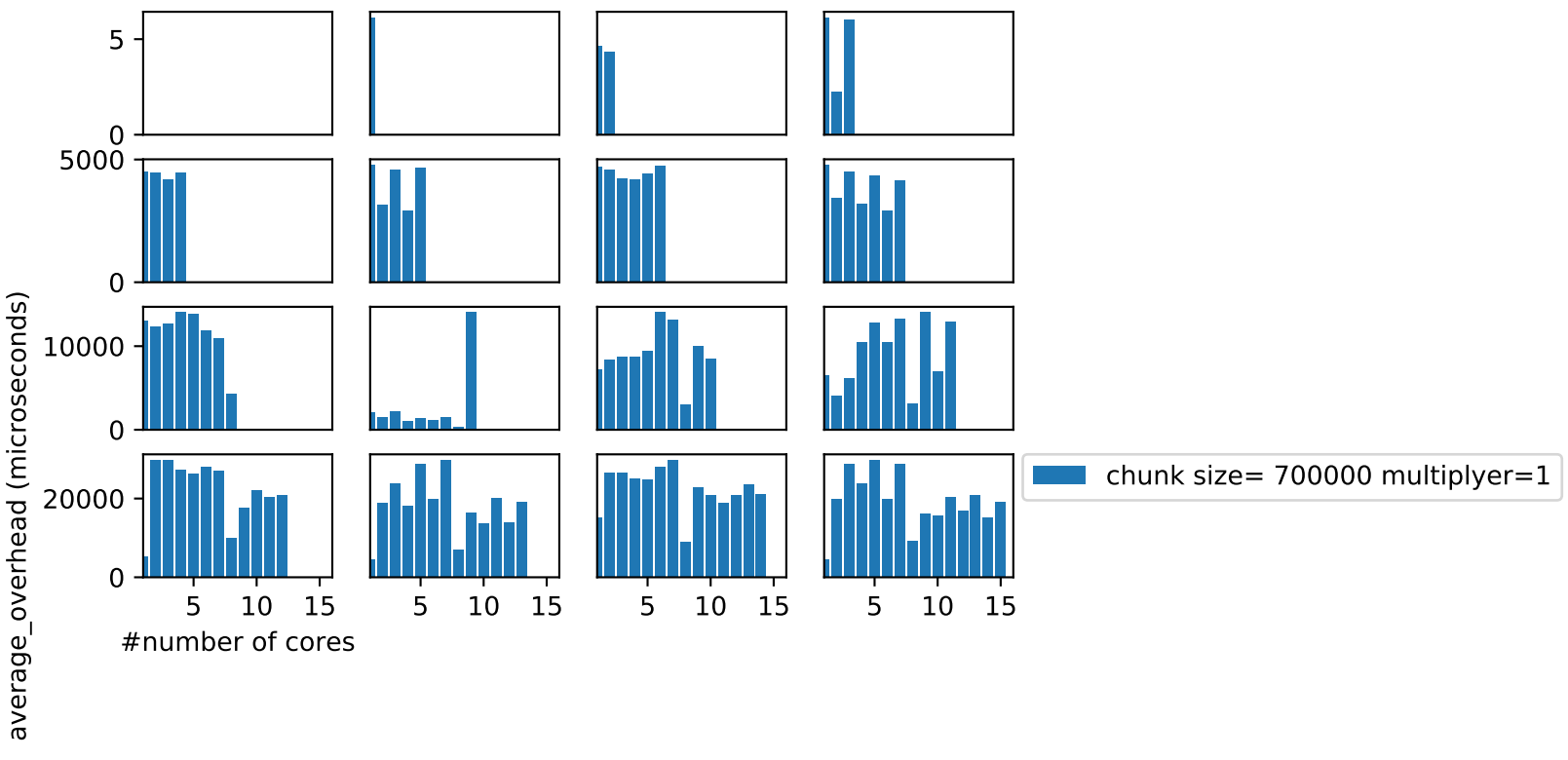

27: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 9 multiplyer=1

28: 2018-10-04-0956 vector size: 1000000 threshold=1000

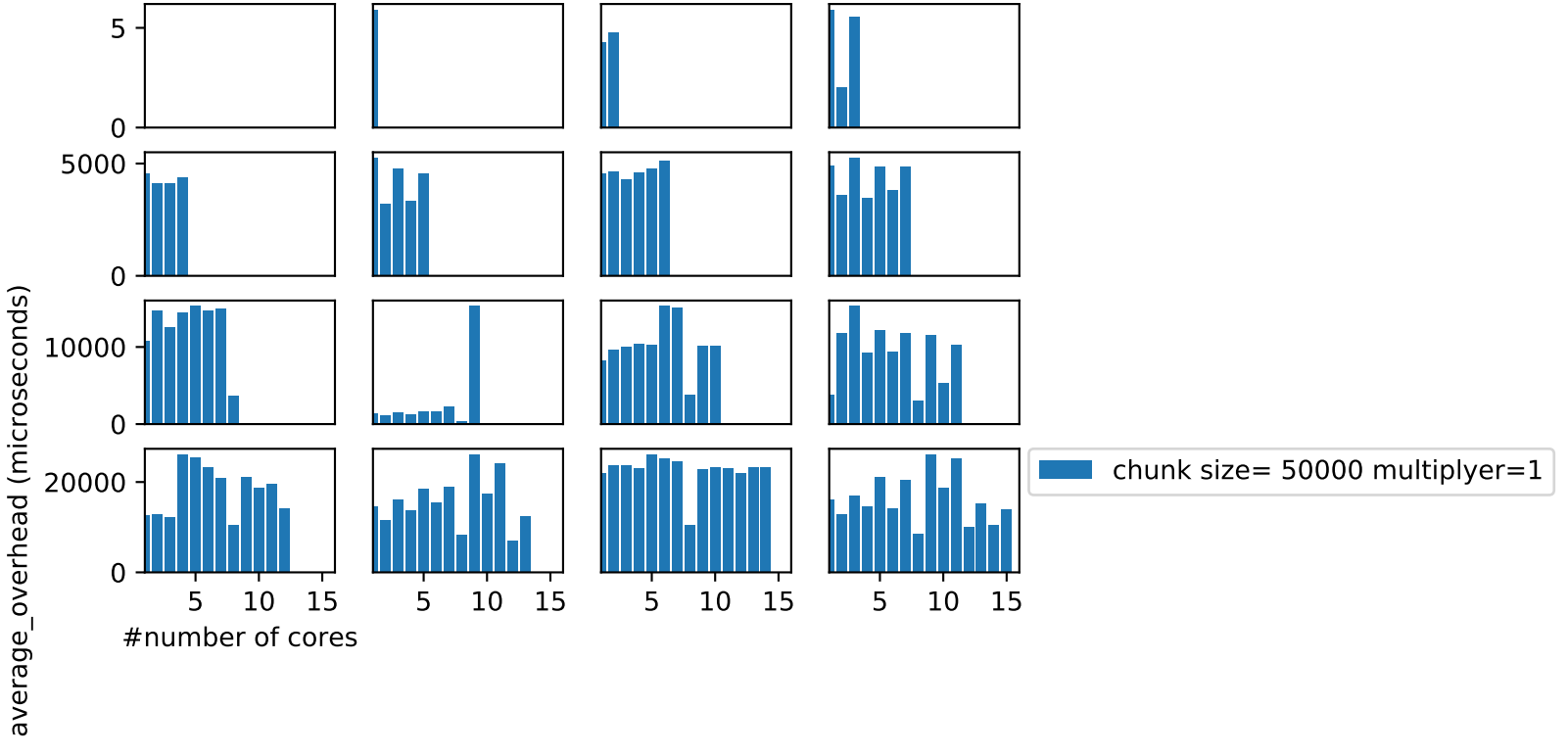


29: 2018-10-04-0956 vector size: 1000000 threshold=1000

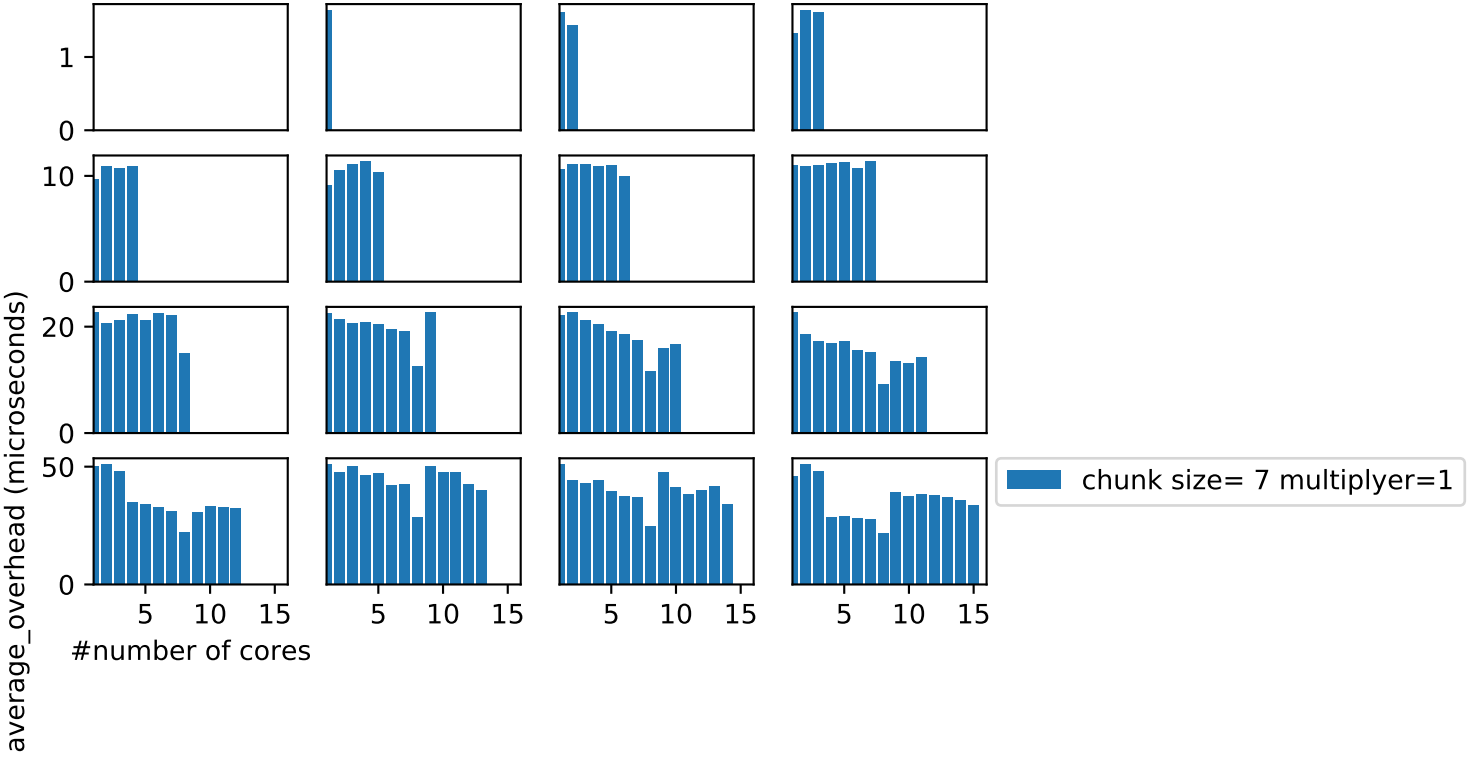



30: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 700000 multiplyer=1

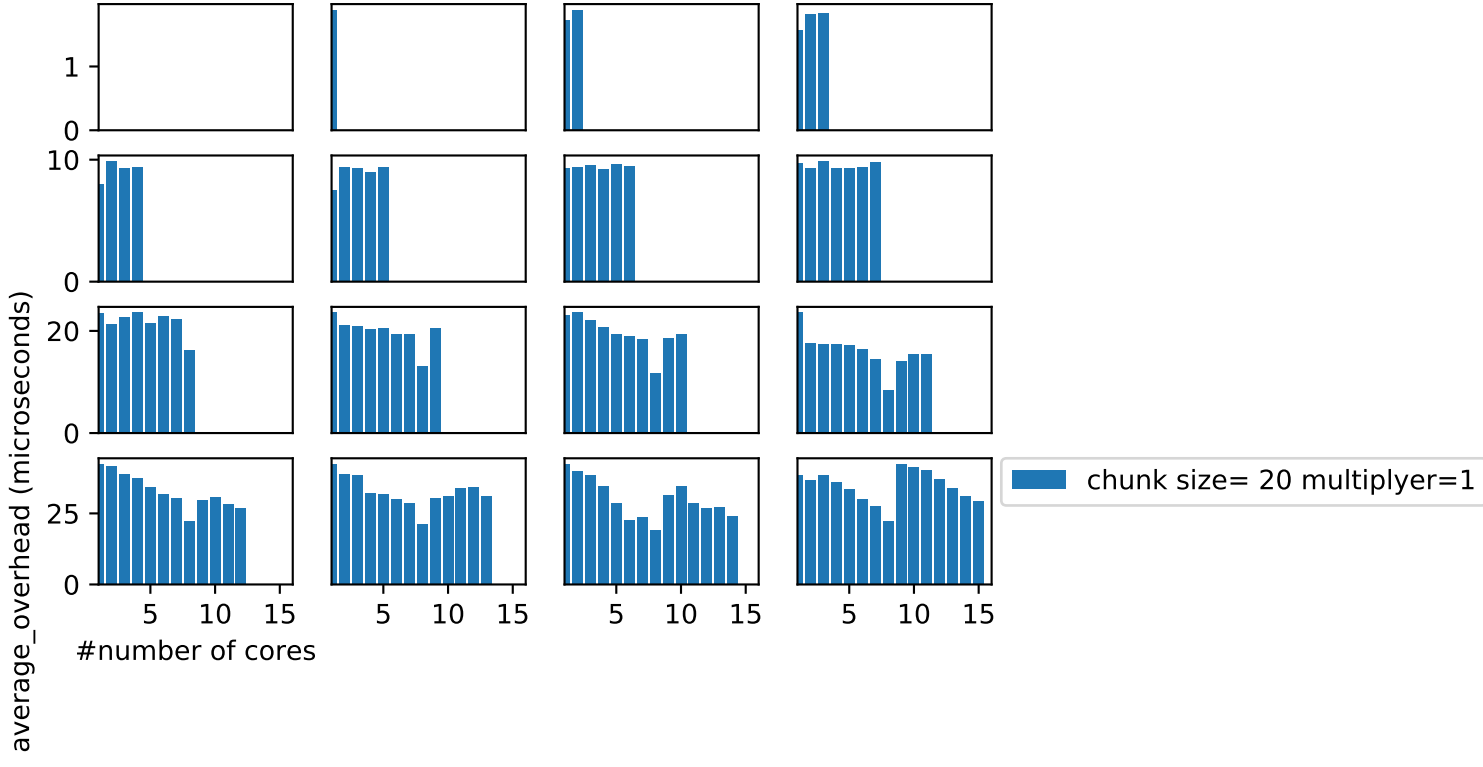
31: 2018-10-04-0956 vector size: 1000000 threshold=1000



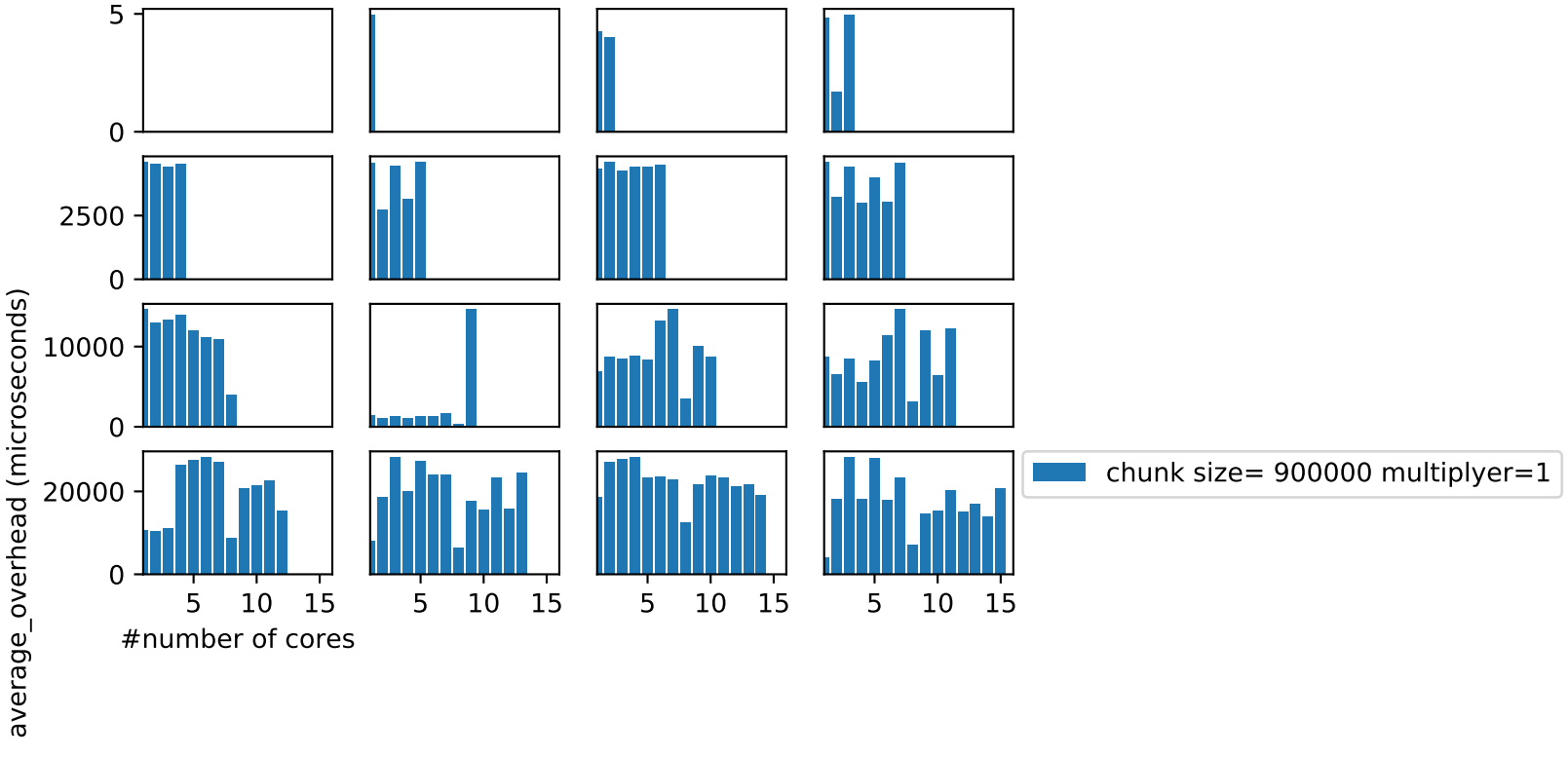
32: 2018-10-04-0956 vector size: 1000000 threshold=1000



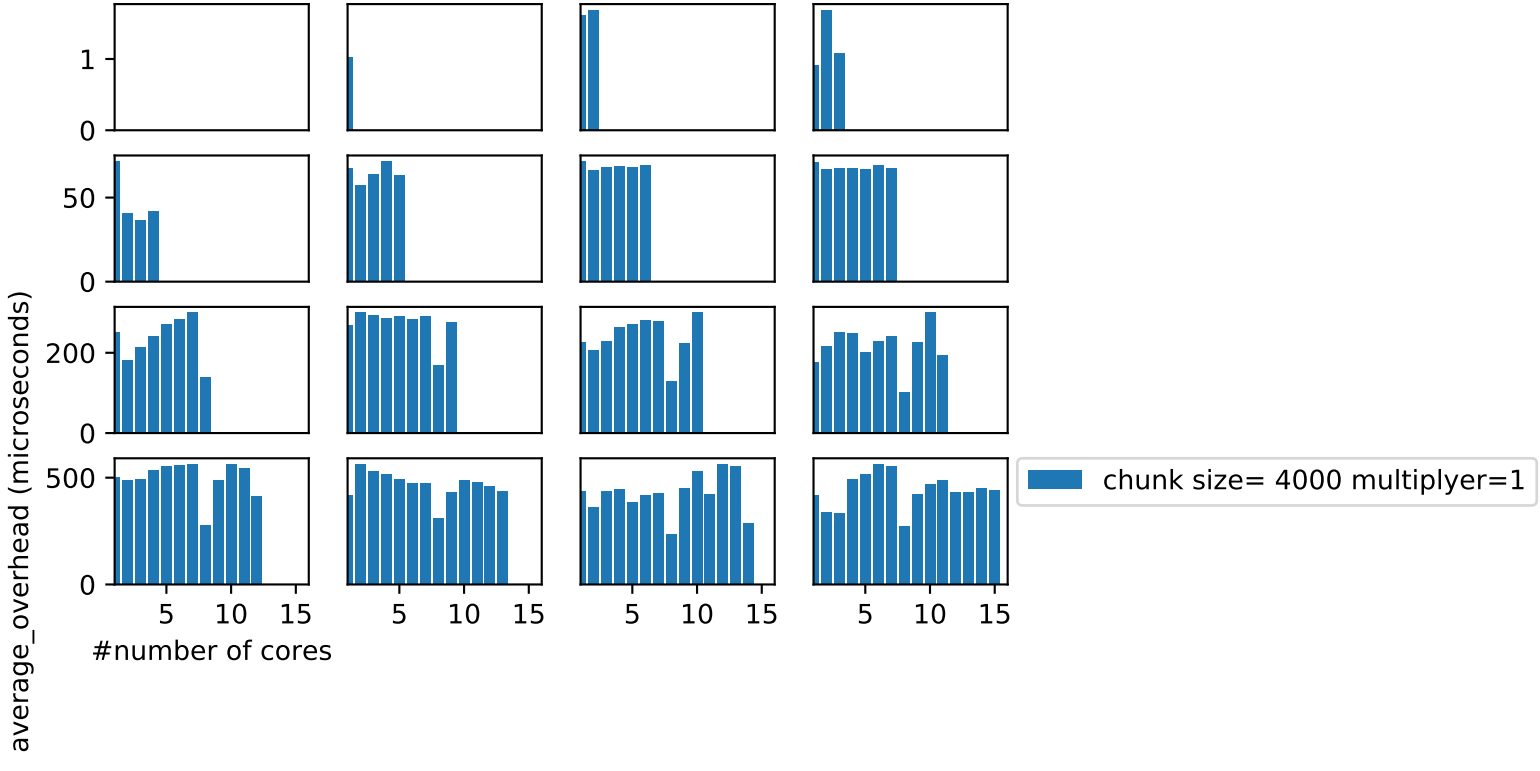
33: 2018-10-04-0956 vector size: 1000000 threshold=1000

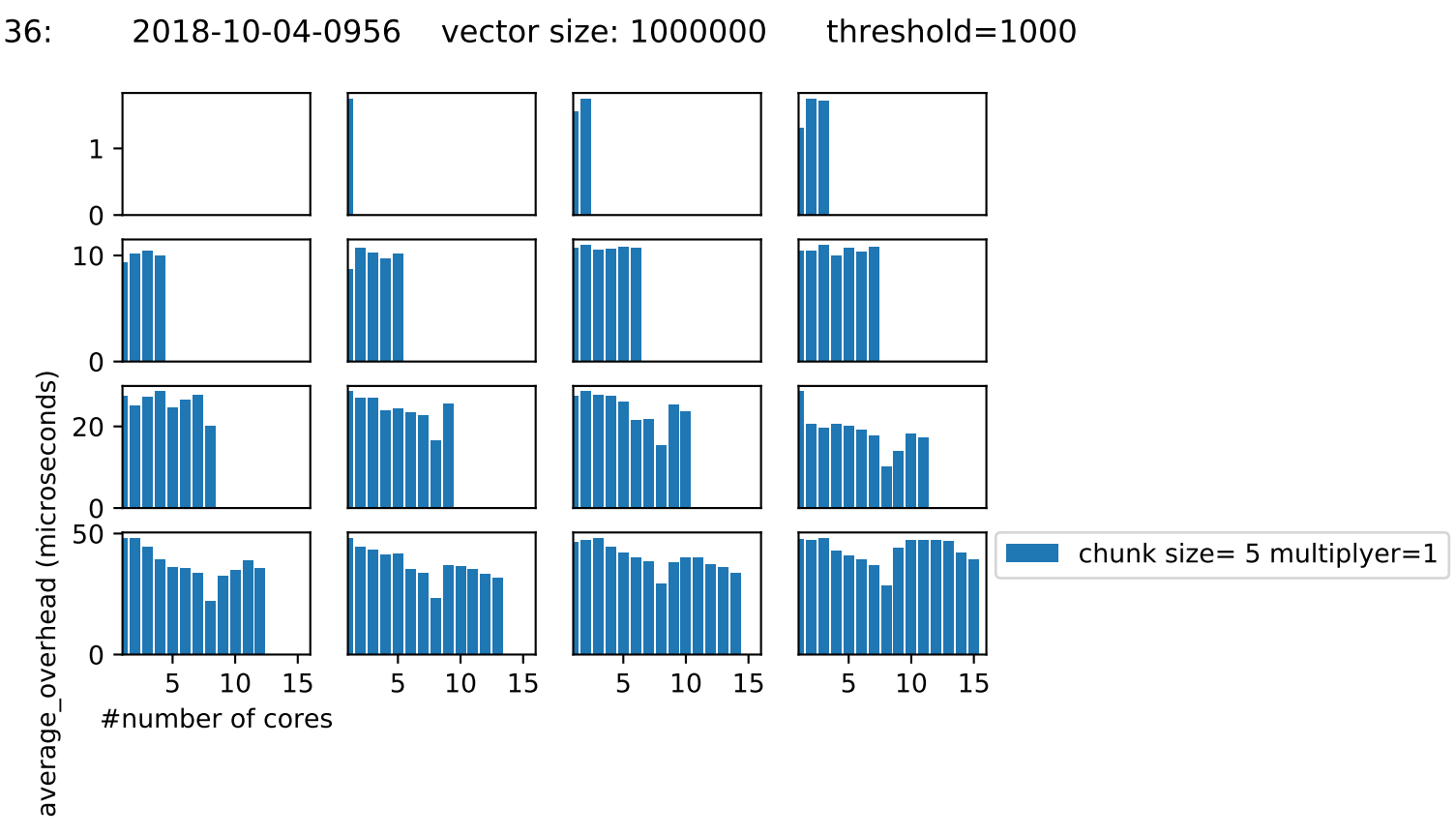


34: 2018-10-04-0956 vector size: 1000000 threshold=1000

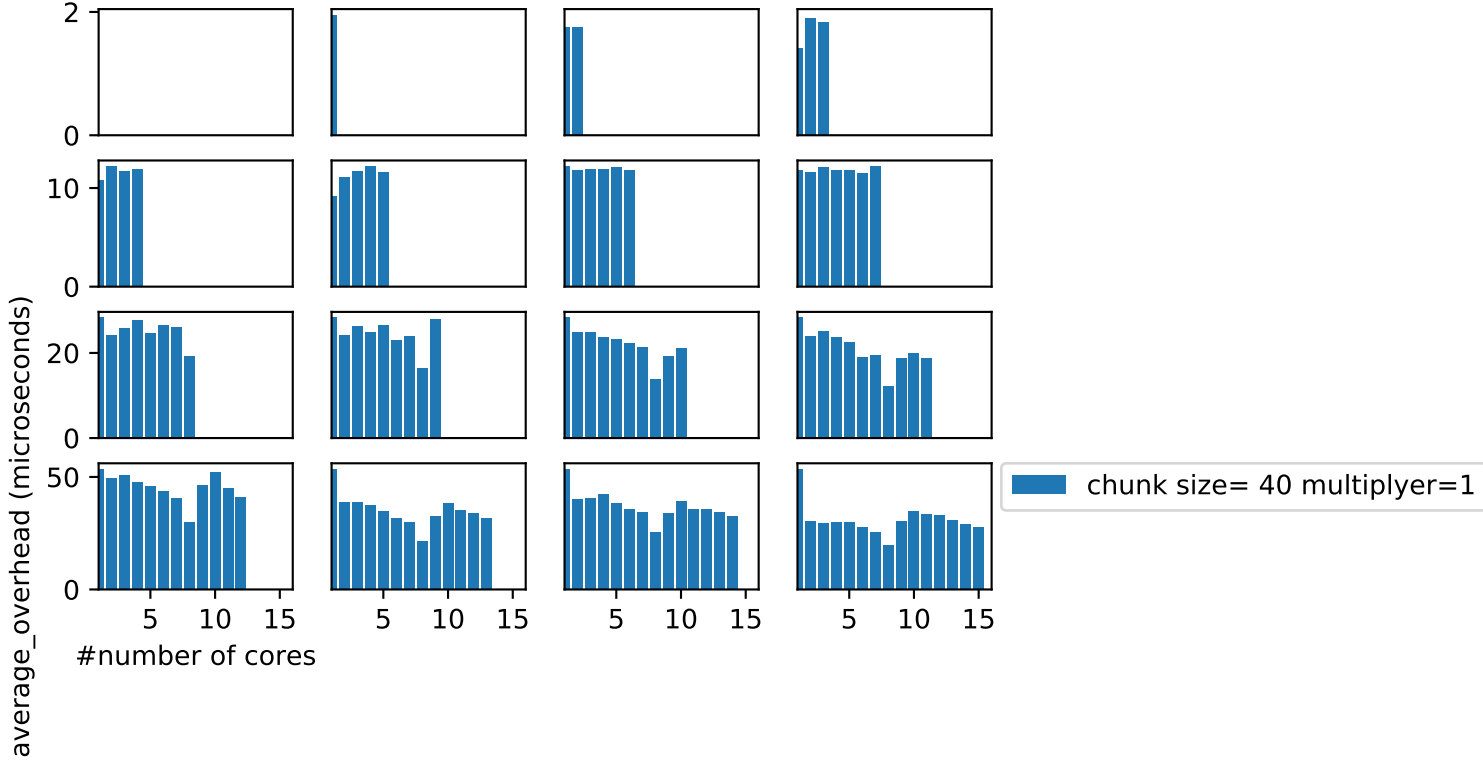


35: 2018-10-04-0956 vector size: 1000000 threshold=1000

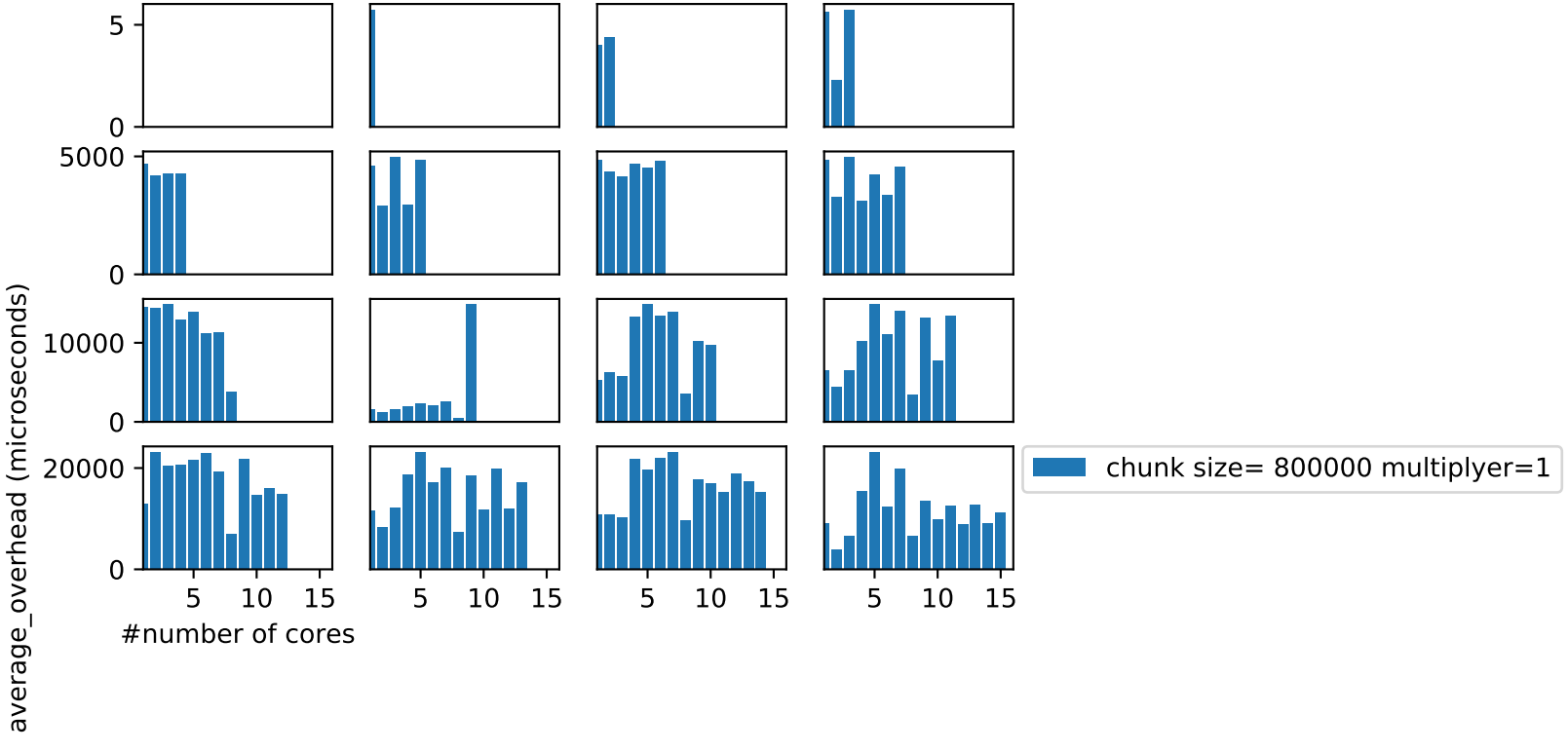



36: 2018-10-04-0956 vector size: 1000000 threshold=1000
average_overhead (microseconds)
#number of cores
chunk size= 5 multiplyer=1

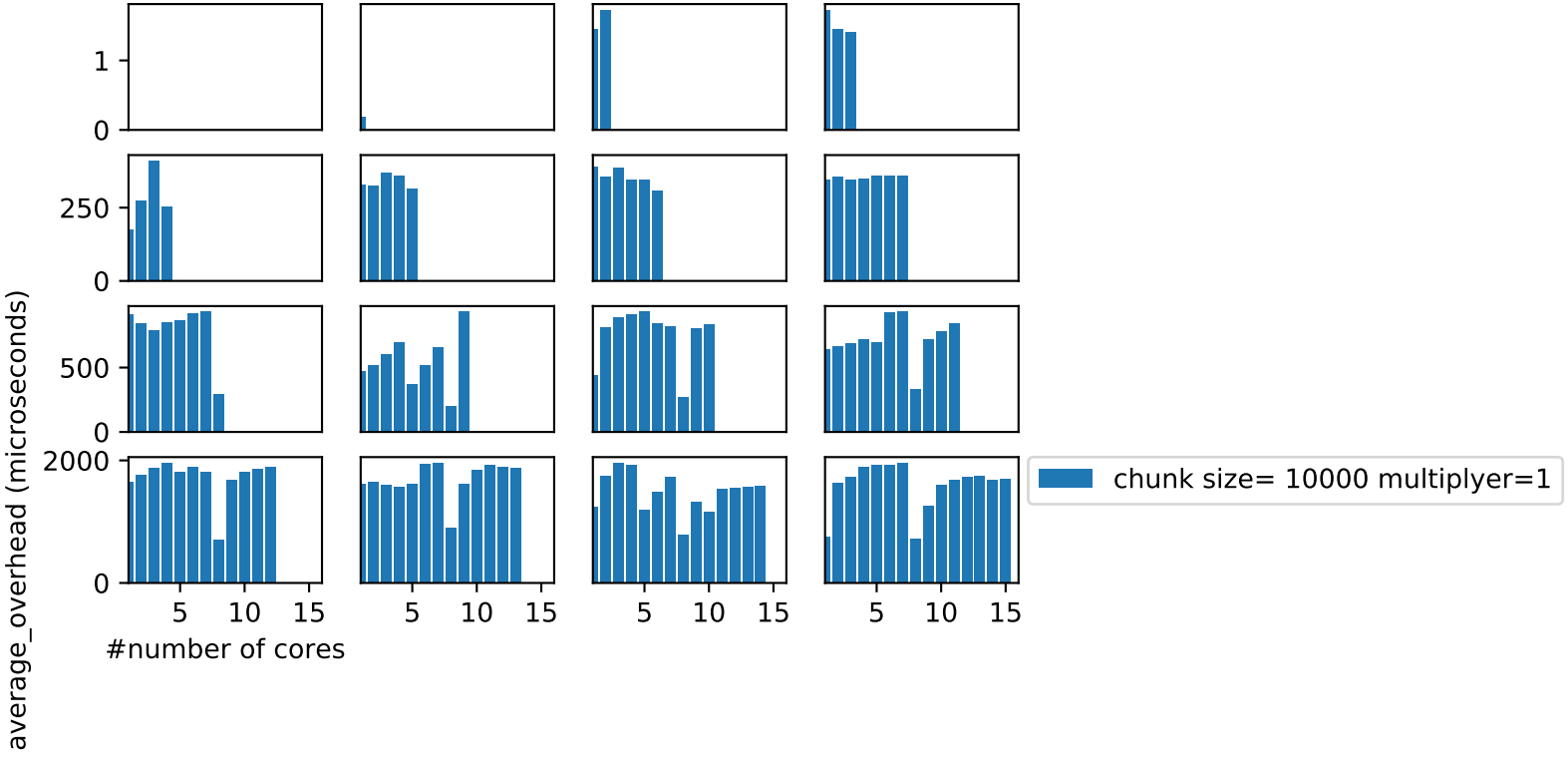
37: 2018-10-04-0956 vector size: 1000000 threshold=1000



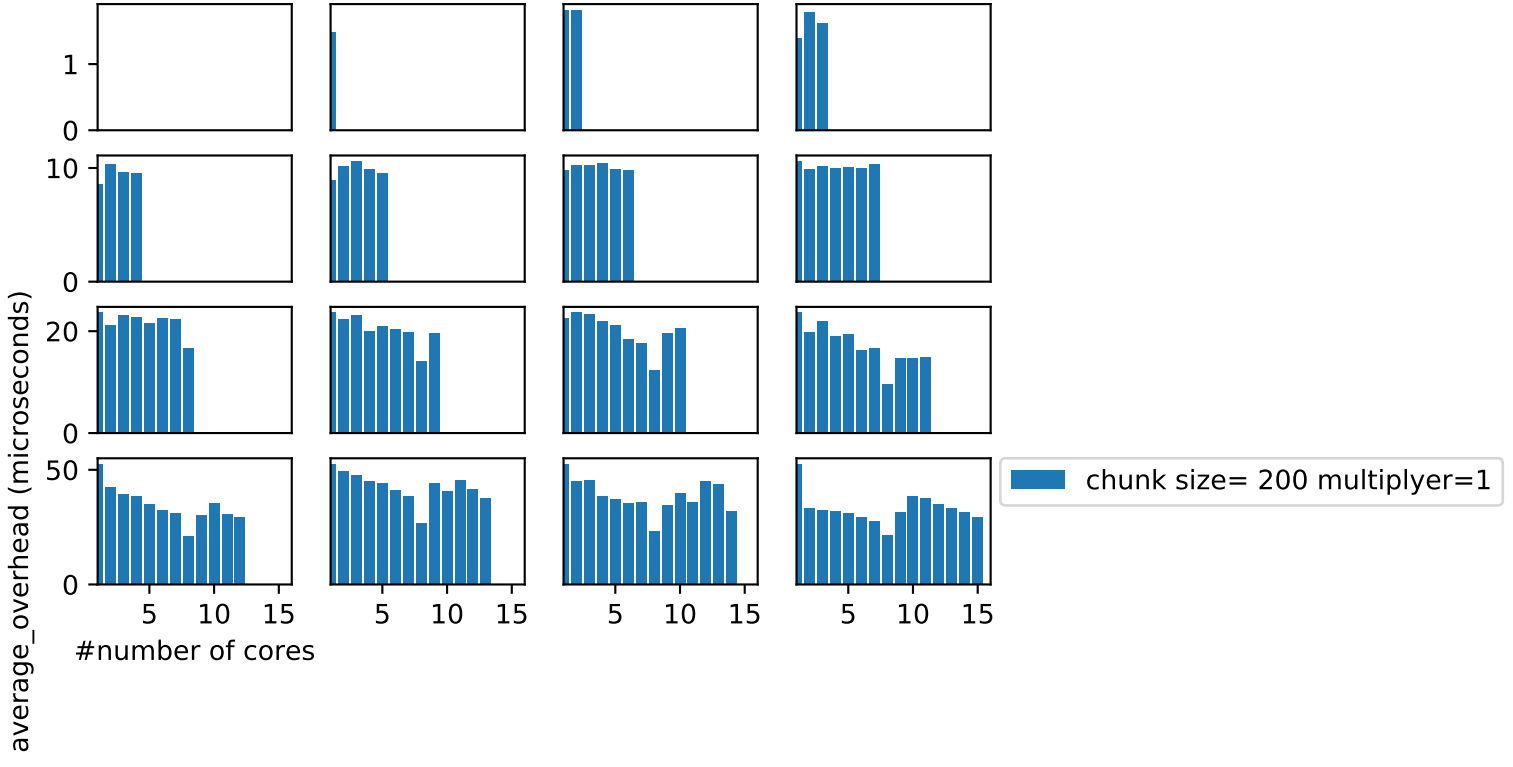
38: 2018-10-04-0956 vector size: 1000000 threshold=1000



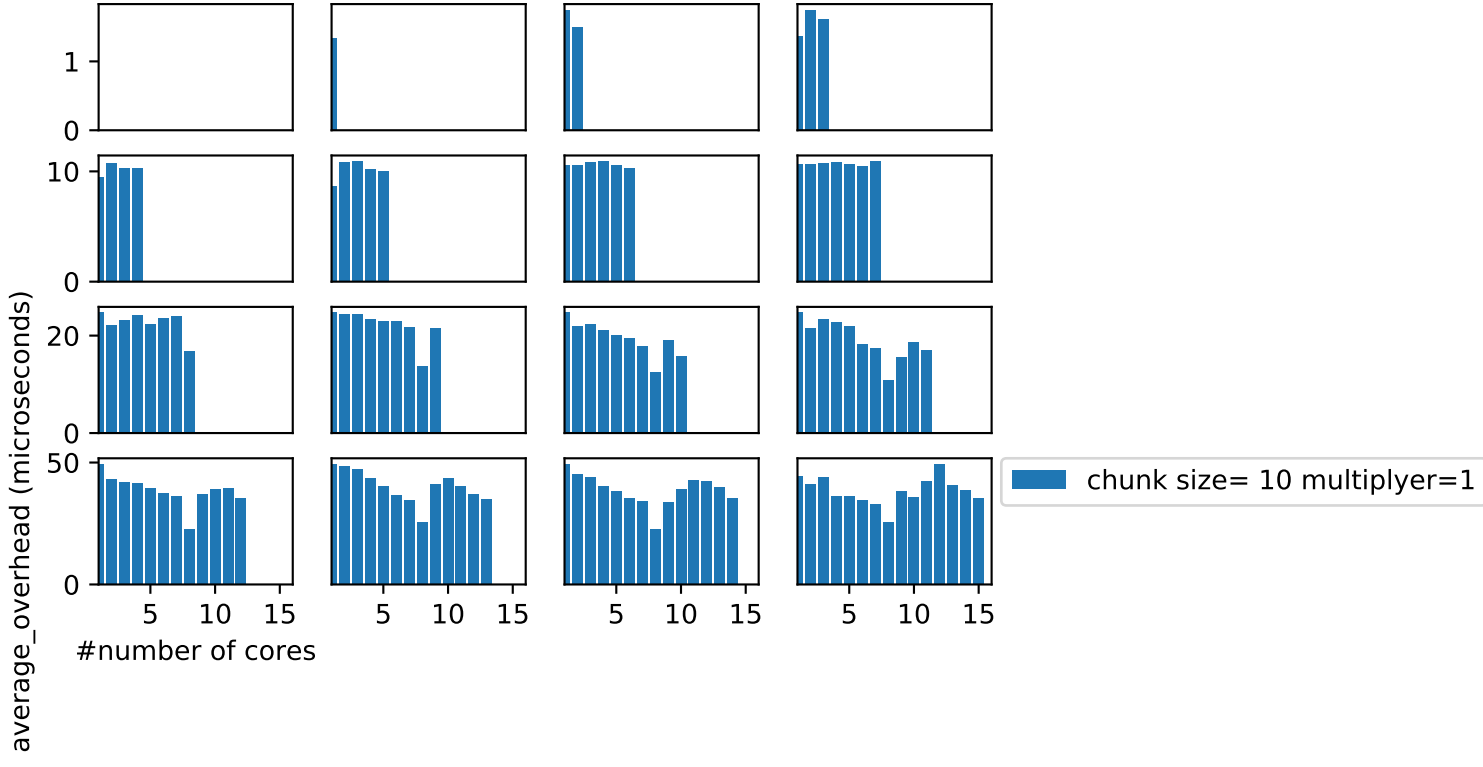
39: 2018-10-04-0956 vector size: 1000000 threshold=1000



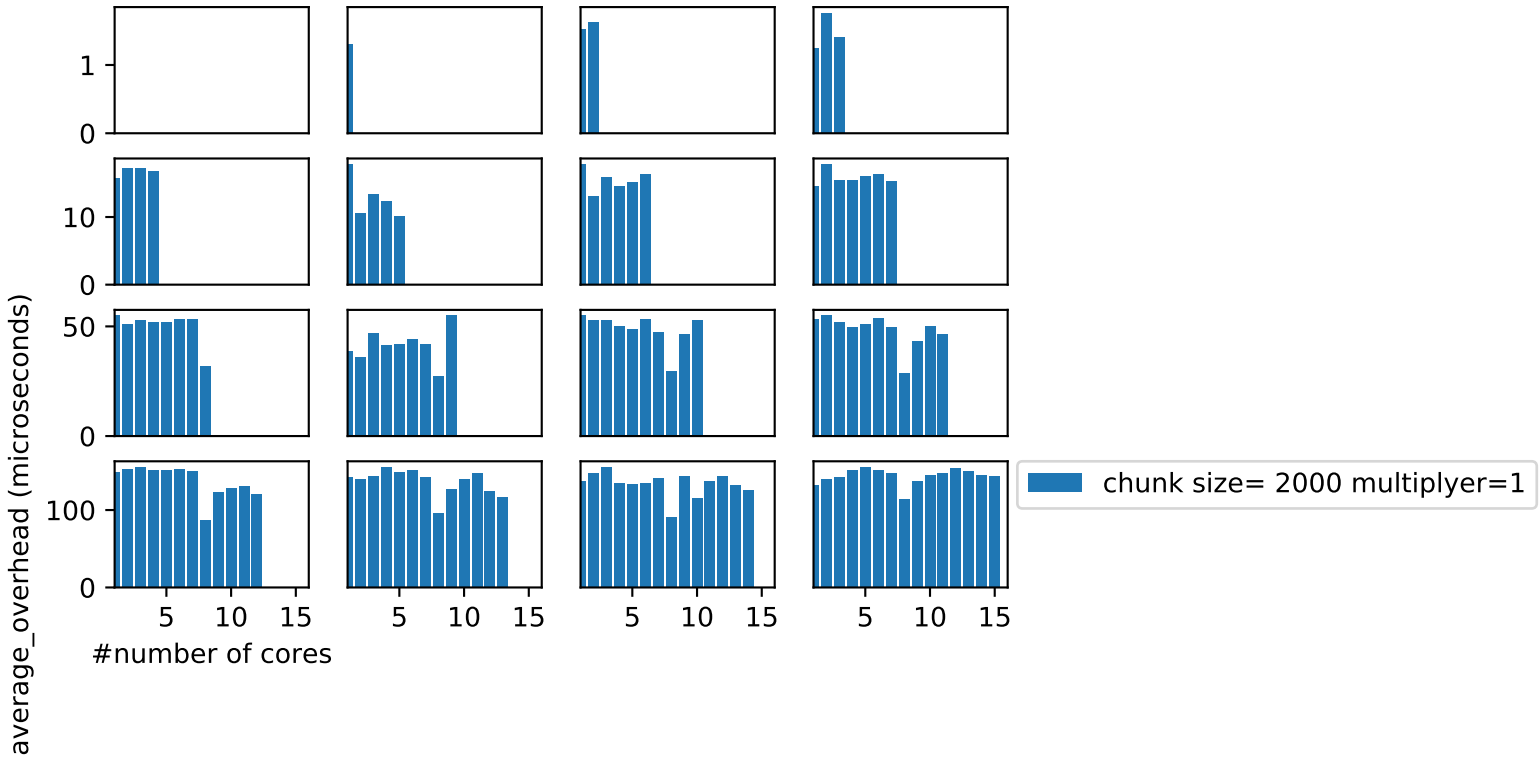
40: 2018-10-04-0956 vector size: 1000000 threshold=1000



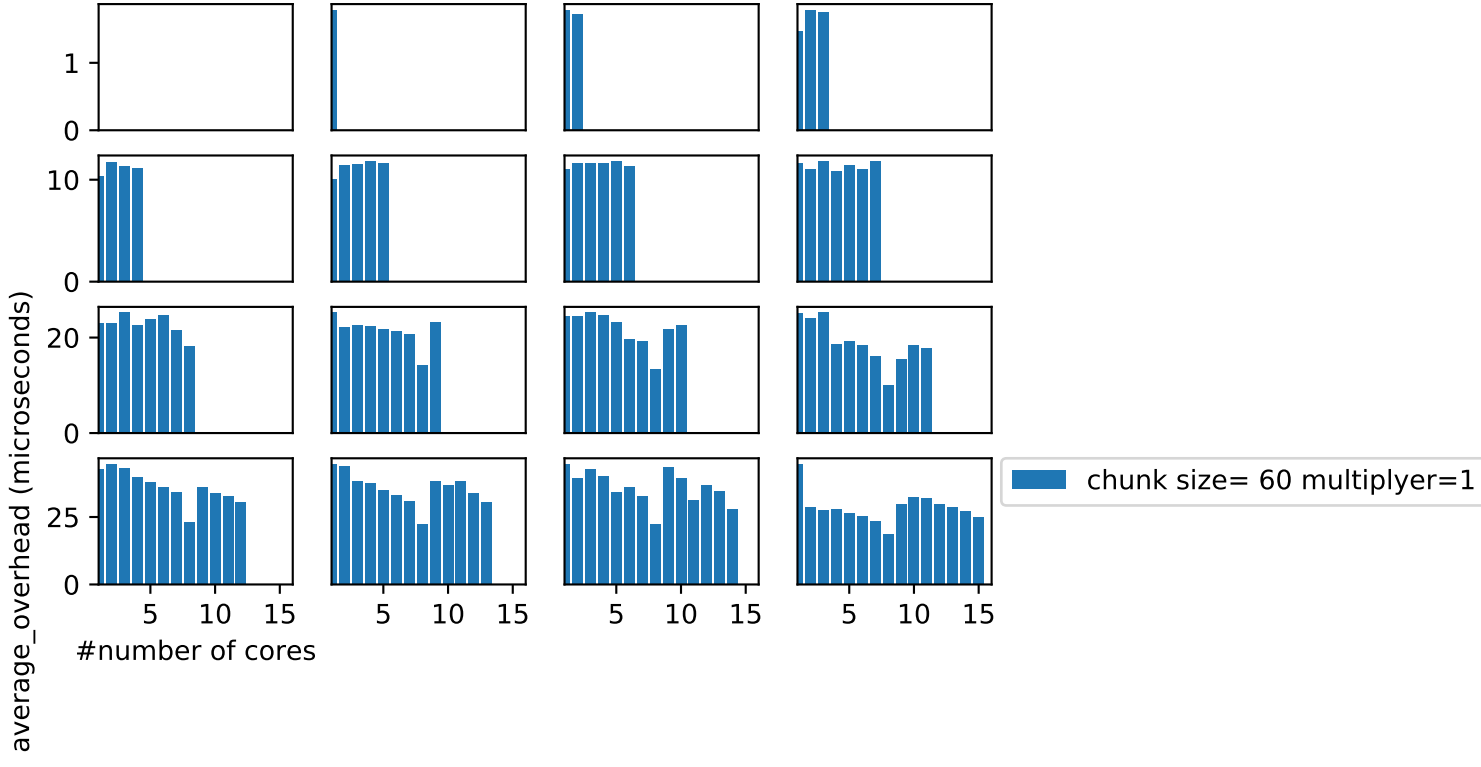
41: 2018-10-04-0956 vector size: 1000000 threshold=1000



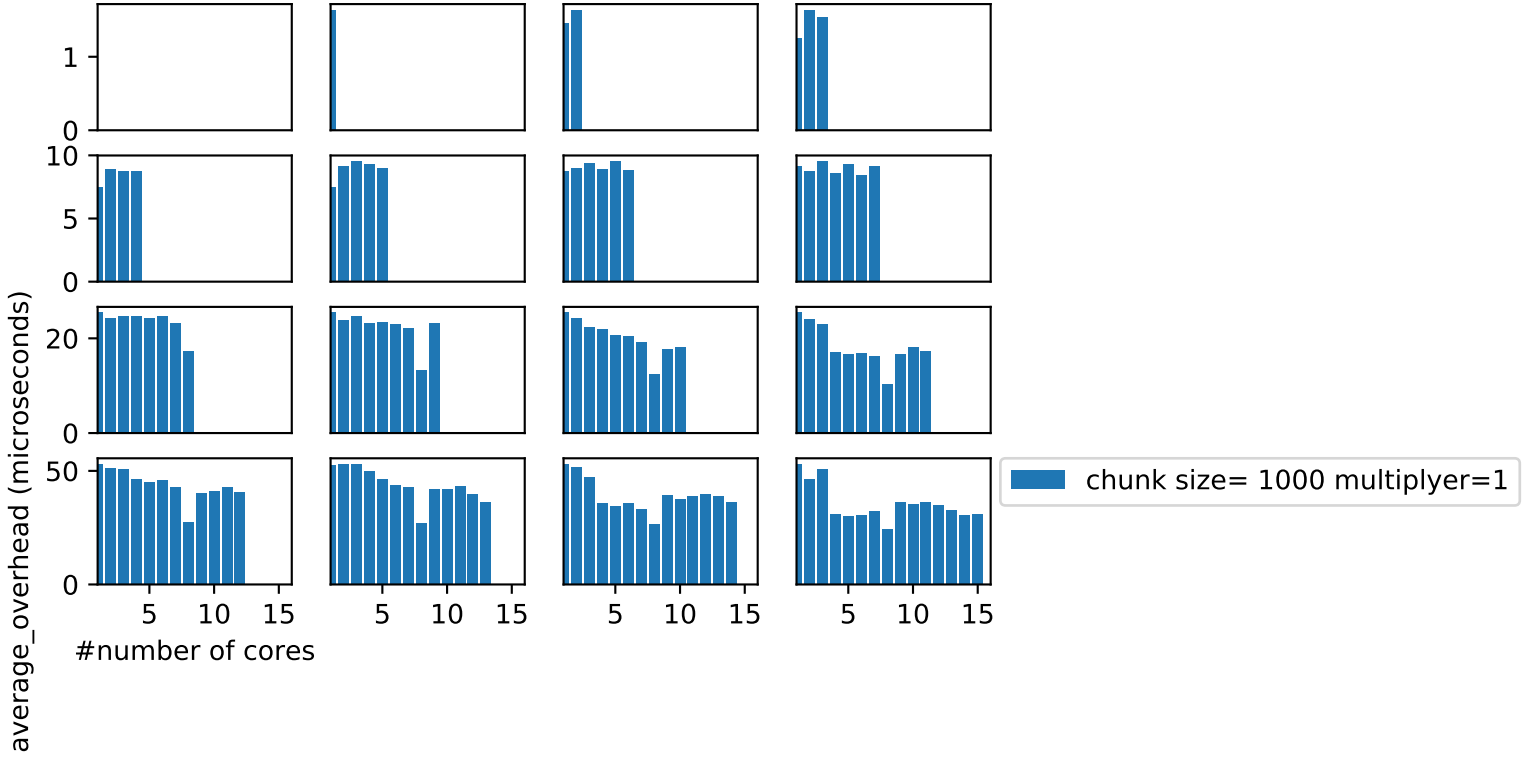
42: 2018-10-04-0956 vector size: 1000000 threshold=1000



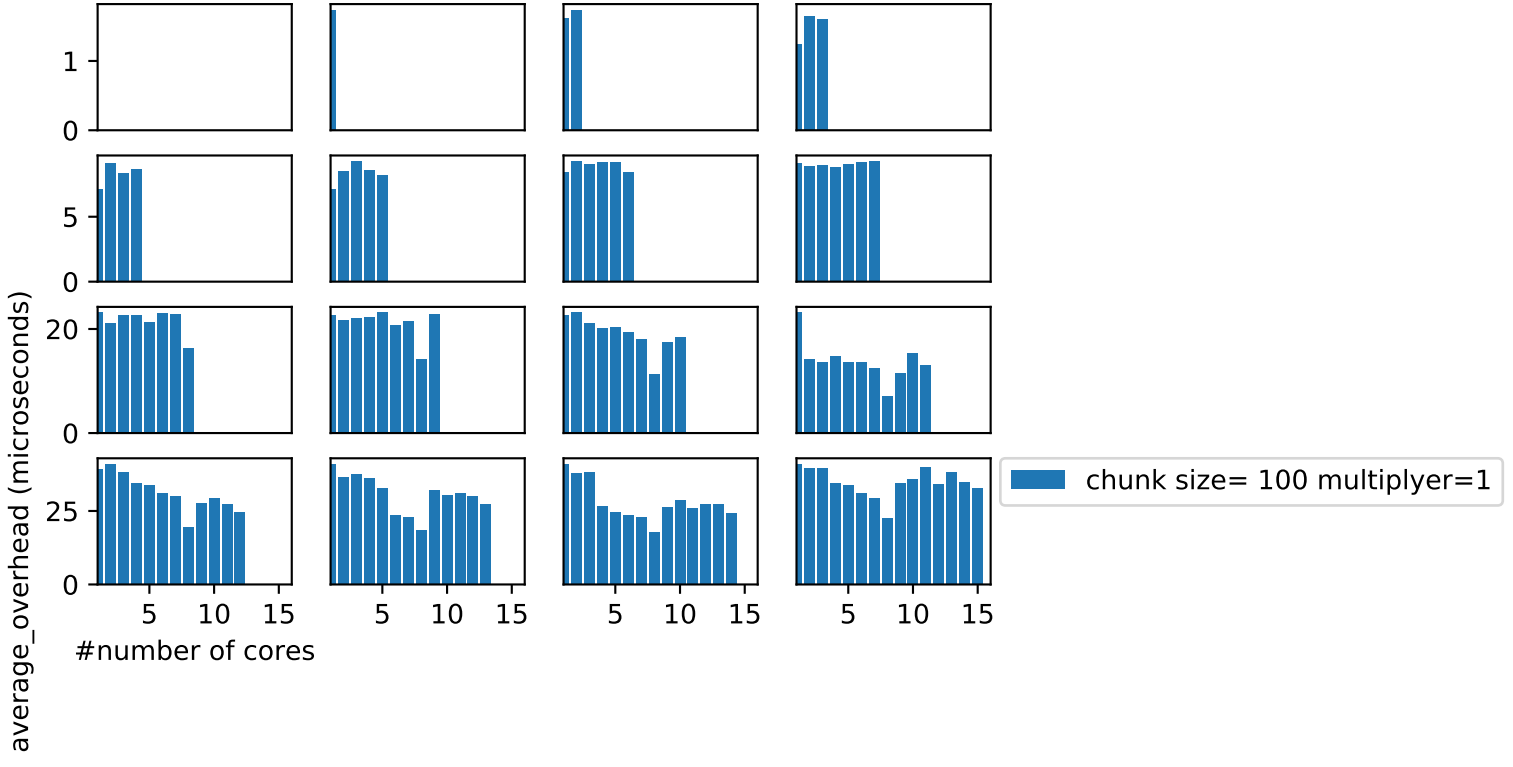
43: 2018-10-04-0956 vector size: 1000000 threshold=1000



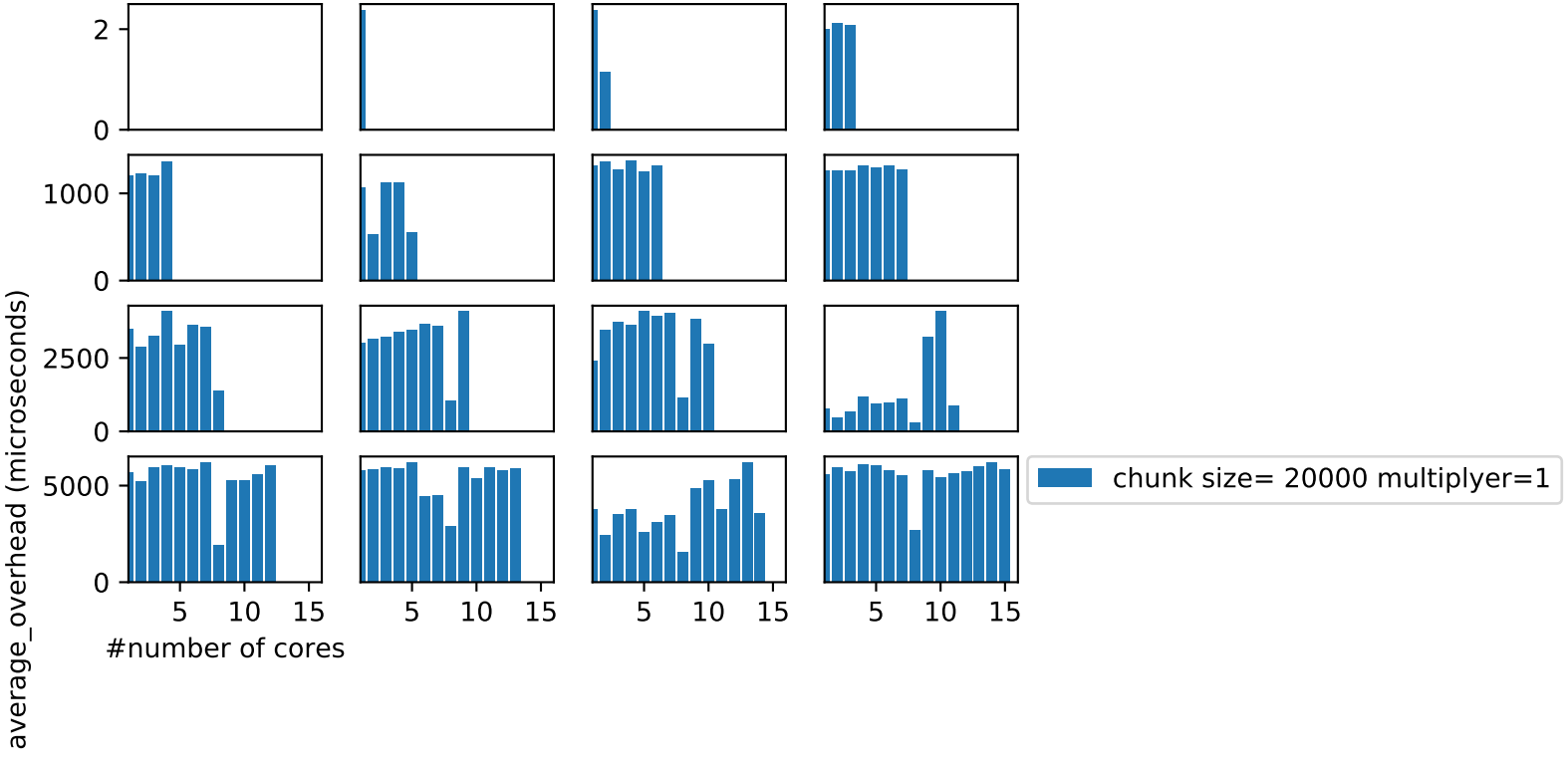
44: 2018-10-04-0956 vector size: 1000000 threshold=1000



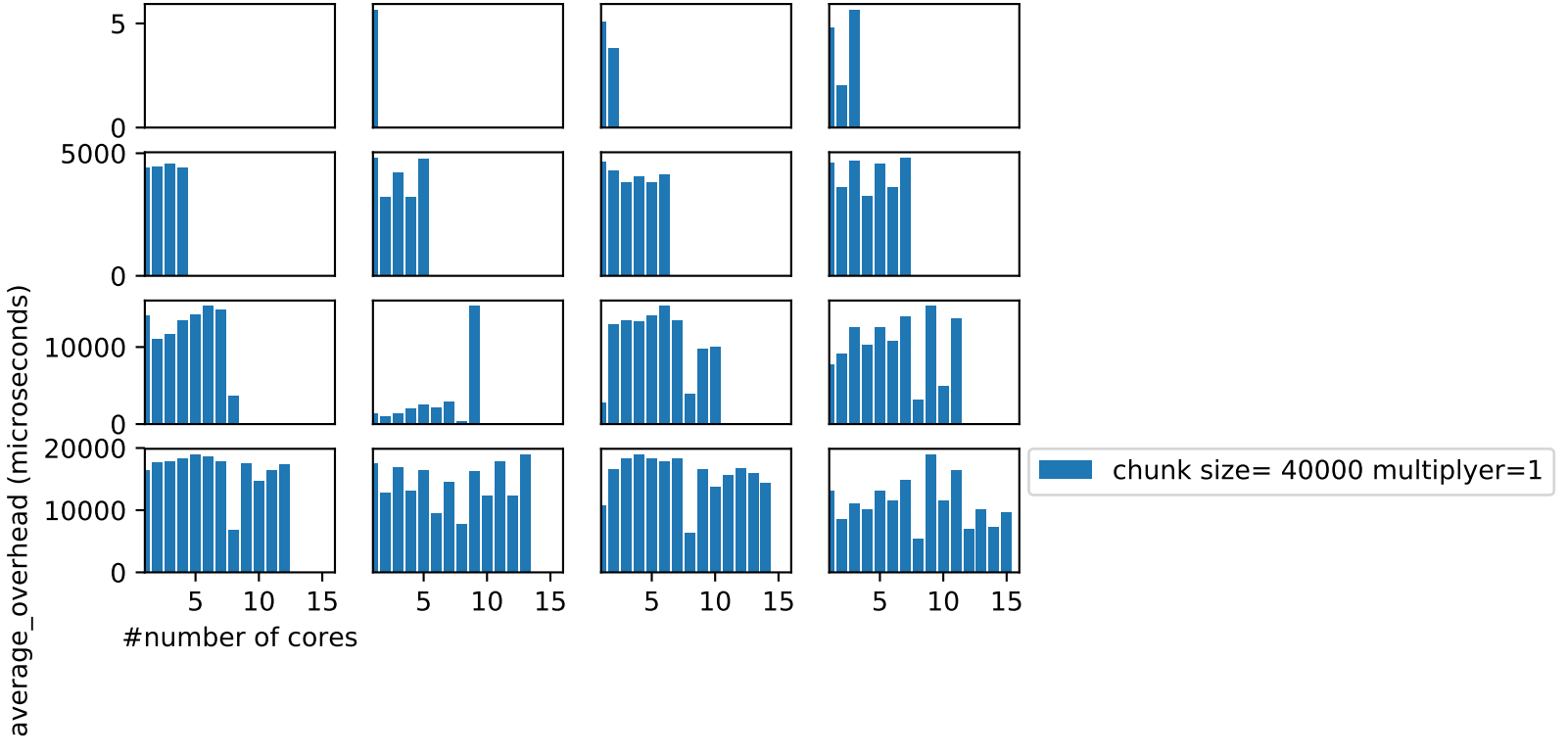
45: 2018-10-04-0956 vector size: 1000000 threshold=1000



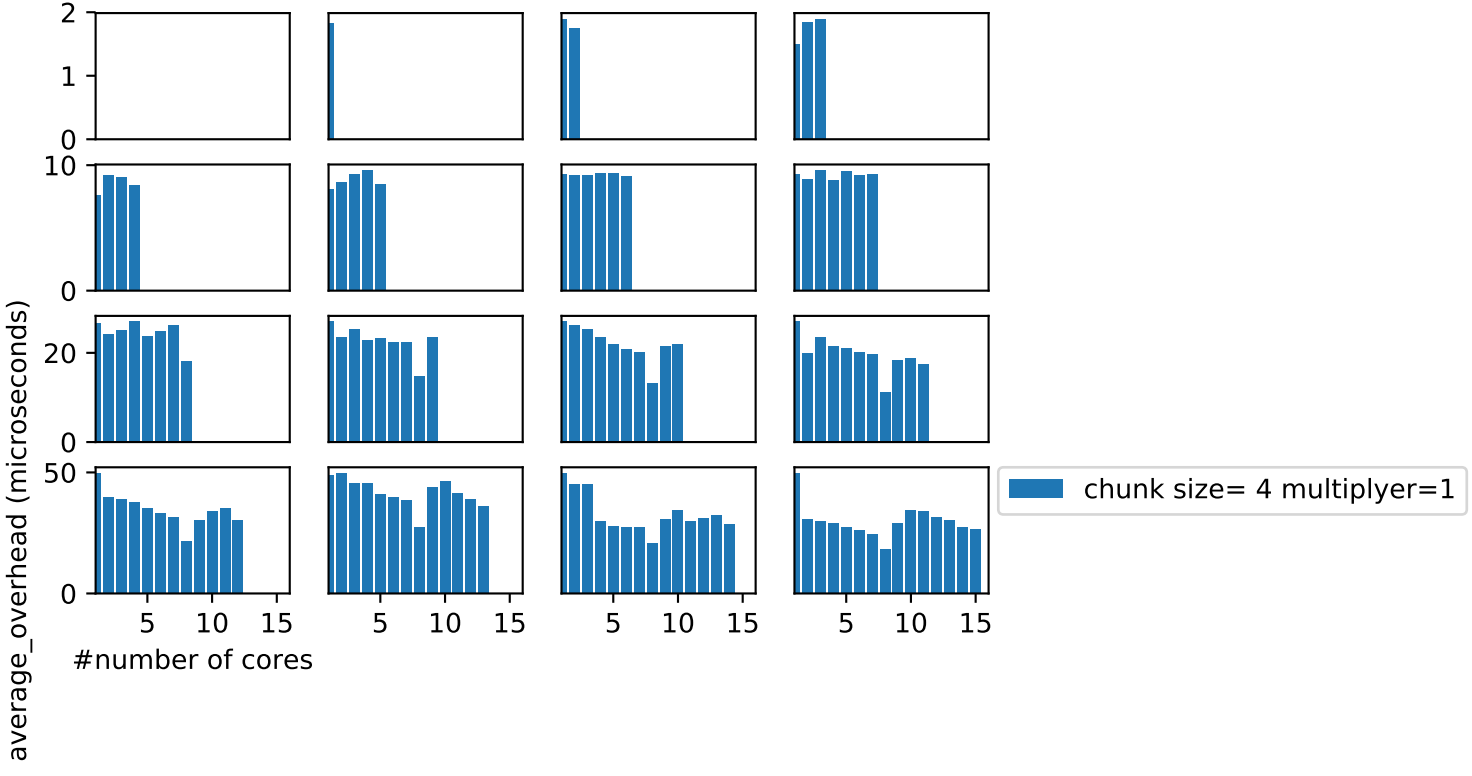
46: 2018-10-04-0956 vector size: 1000000 threshold=1000



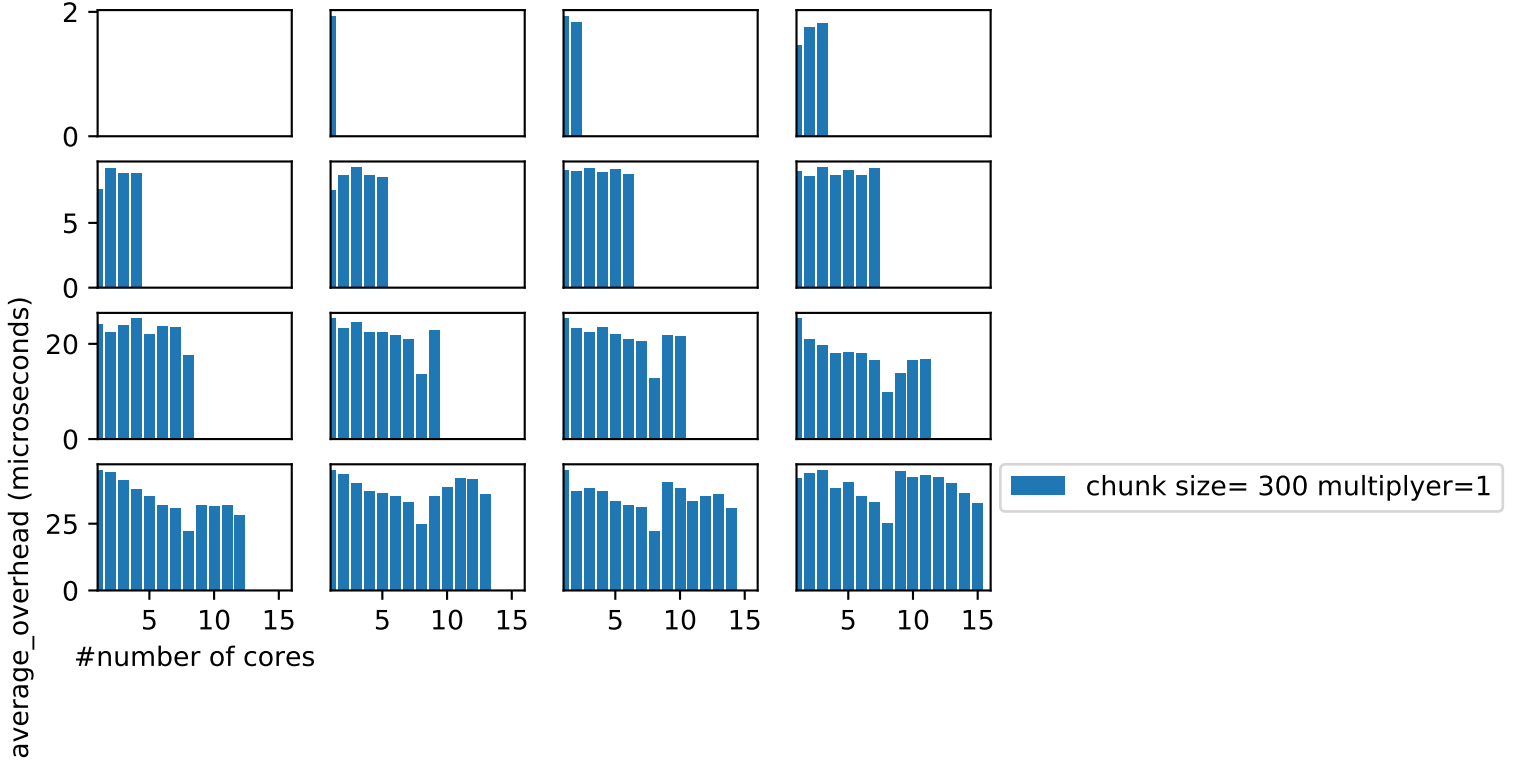
47: 2018-10-04-0956 vector size: 1000000 threshold=1000



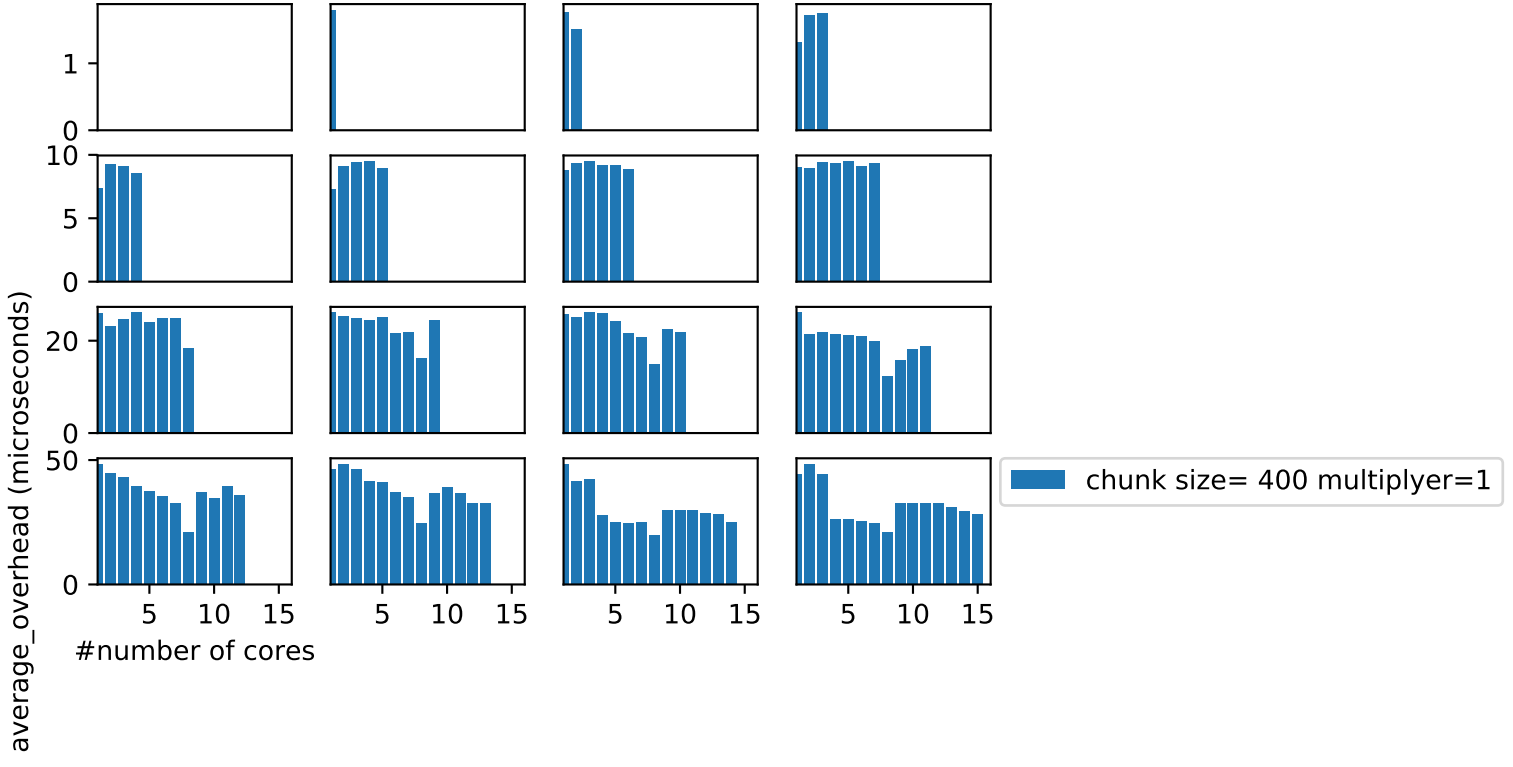
48: 2018-10-04-0956 vector size: 1000000 threshold=1000



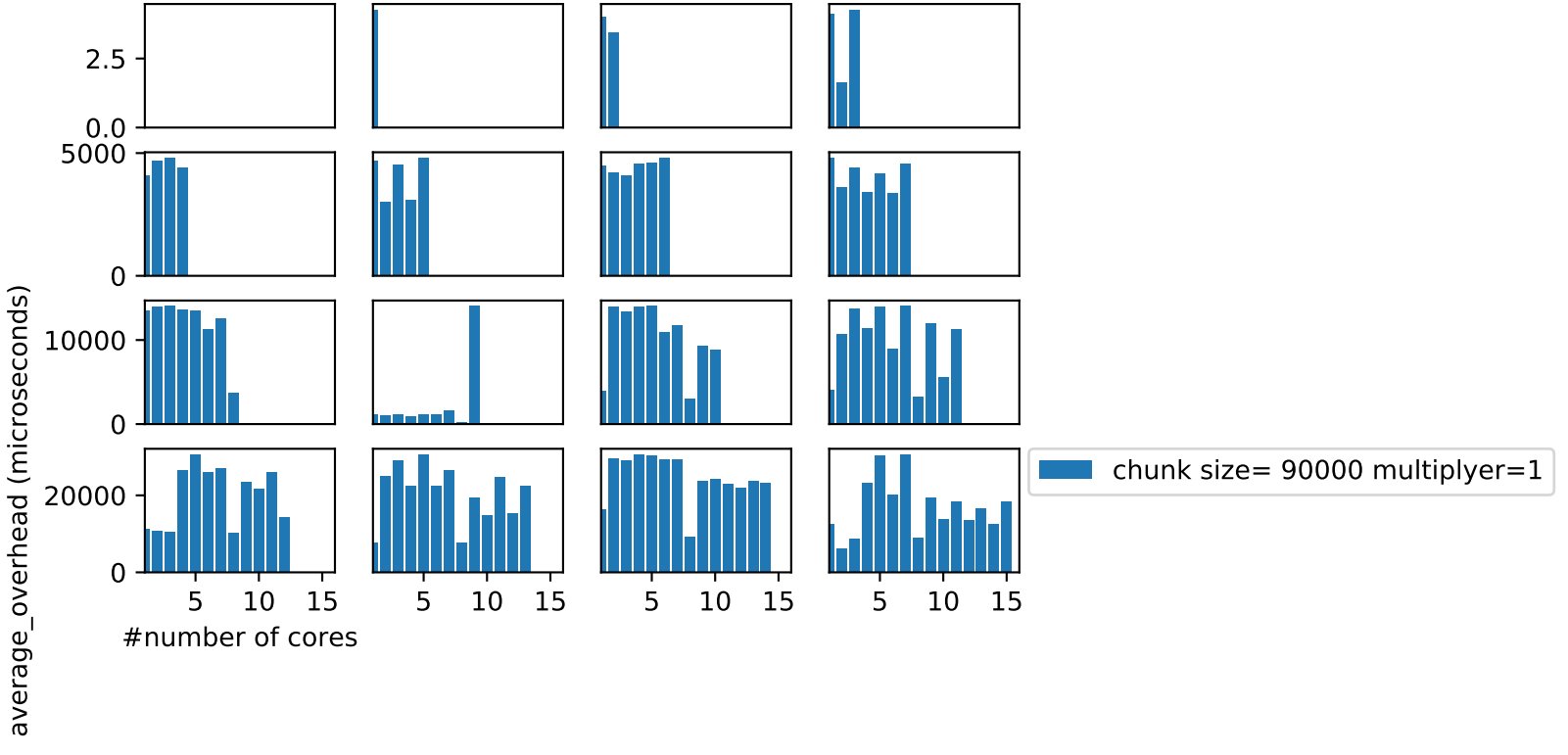
49: 2018-10-04-0956 vector size: 1000000 threshold=1000



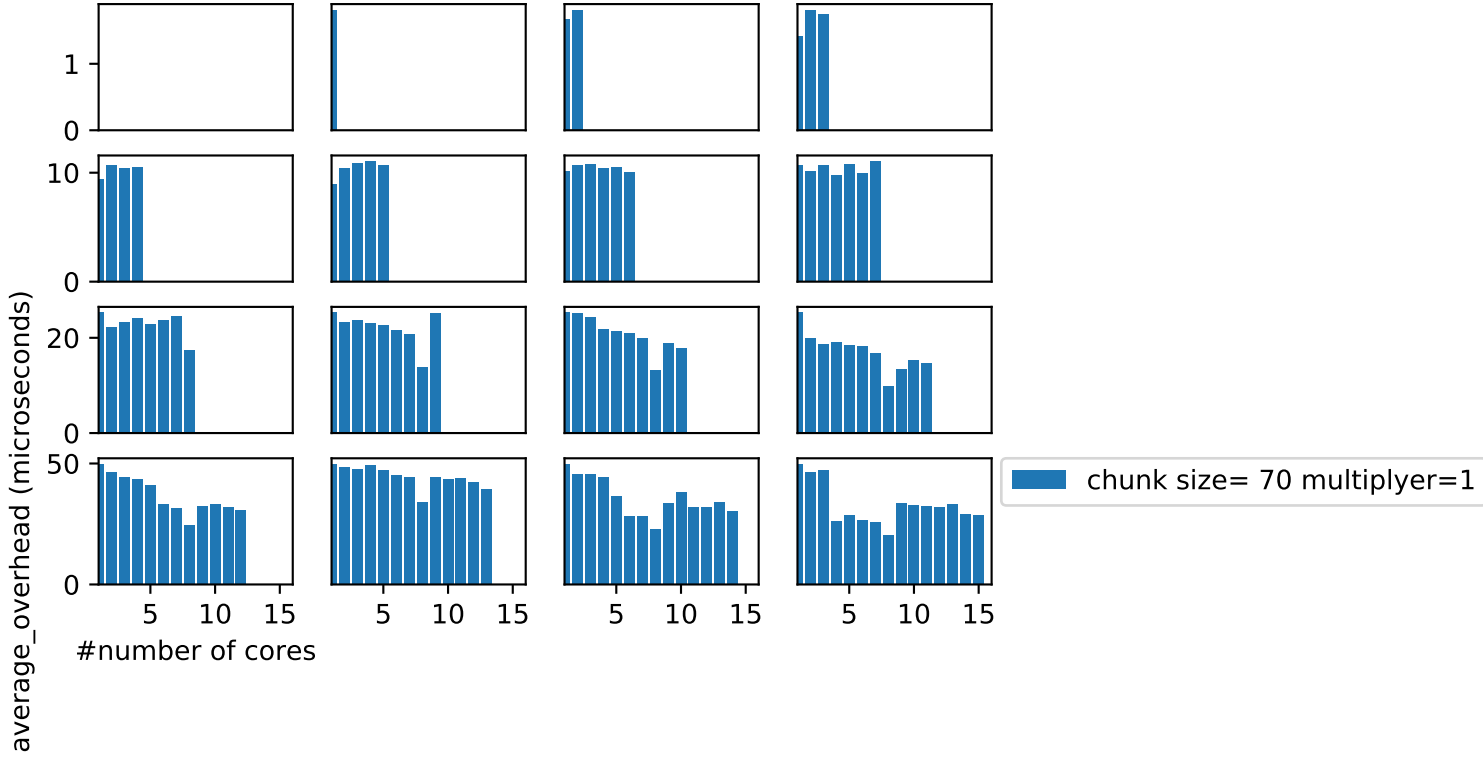
50: 2018-10-04-0956 vector size: 1000000 threshold=1000



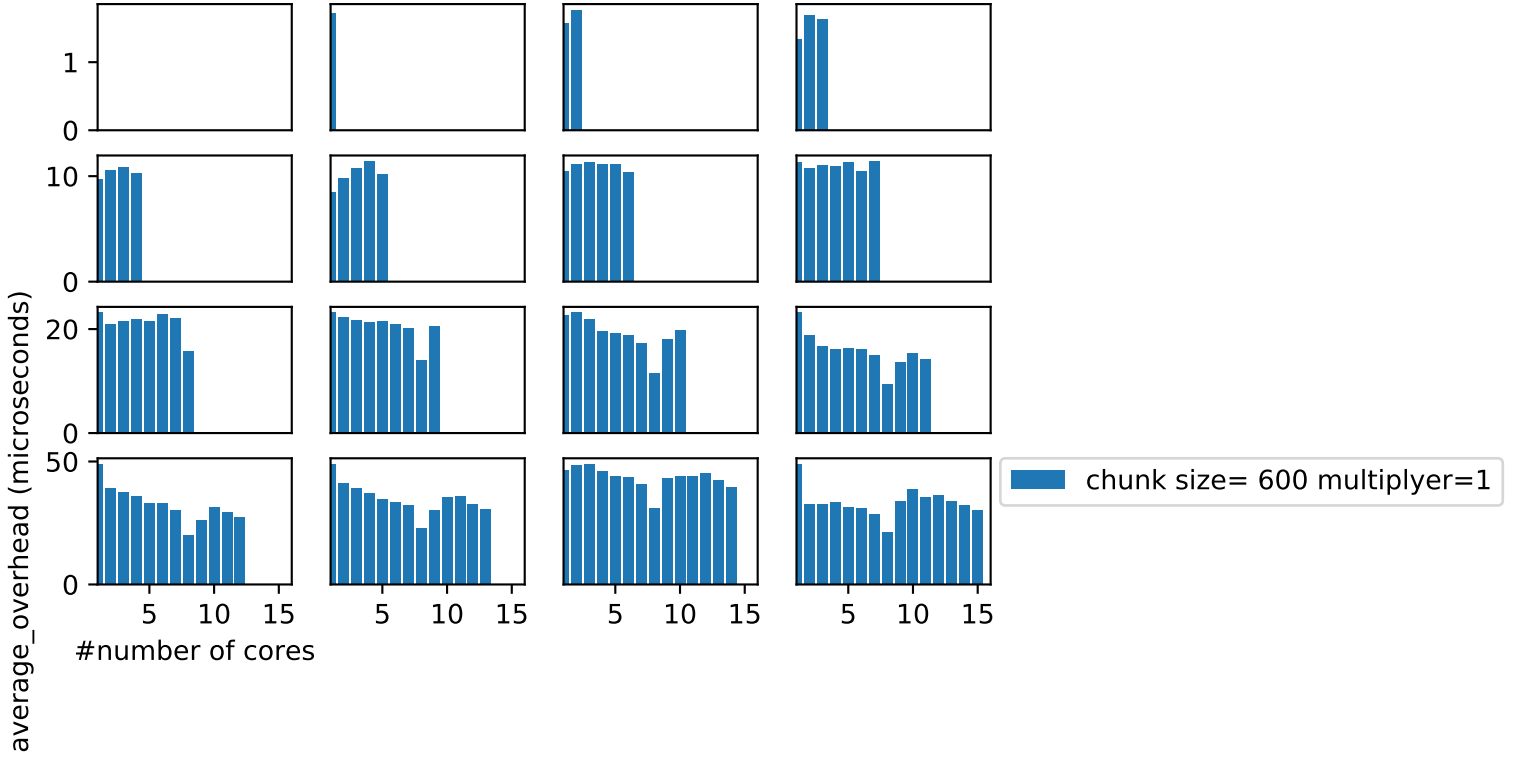
51: 2018-10-04-0956 vector size: 1000000 threshold=1000



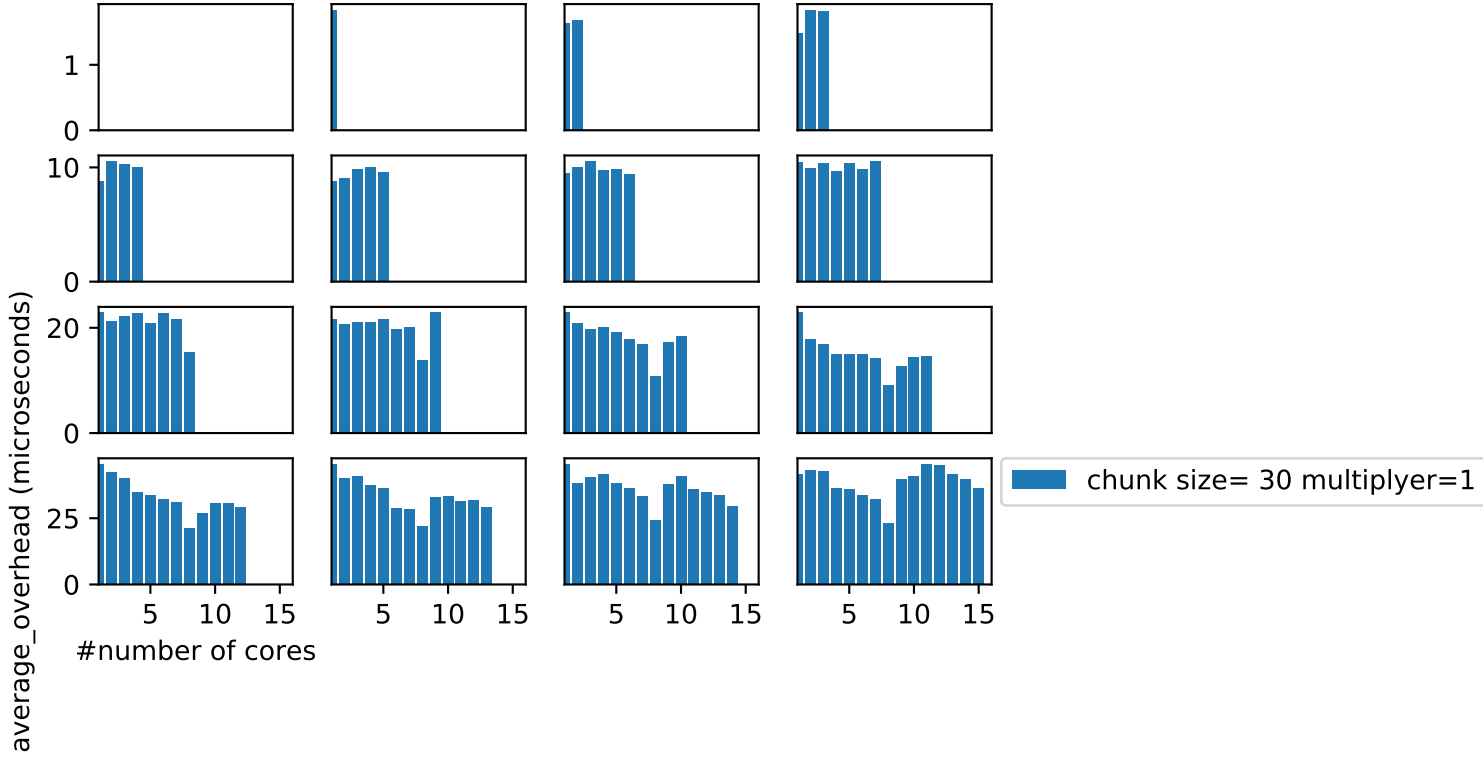
52: 2018-10-04-0956 vector size: 1000000 threshold=1000

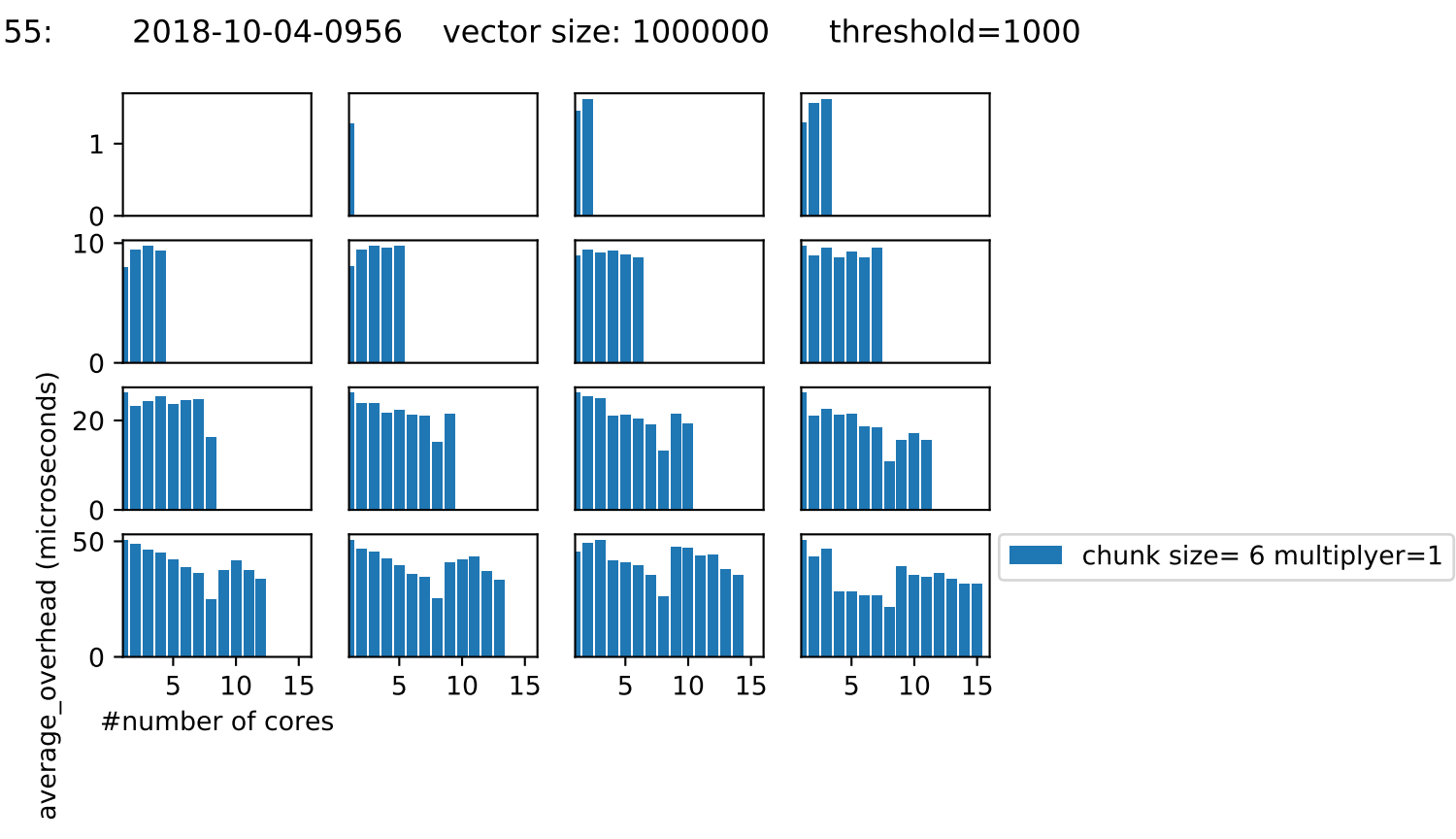


53: 2018-10-04-0956 vector size: 1000000 threshold=1000



54: 2018-10-04-0956 vector size: 1000000 threshold=1000




55: 2018-10-04-0956 vector size: 1000000 threshold=1000
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chunk size= 6 multiplyer=1