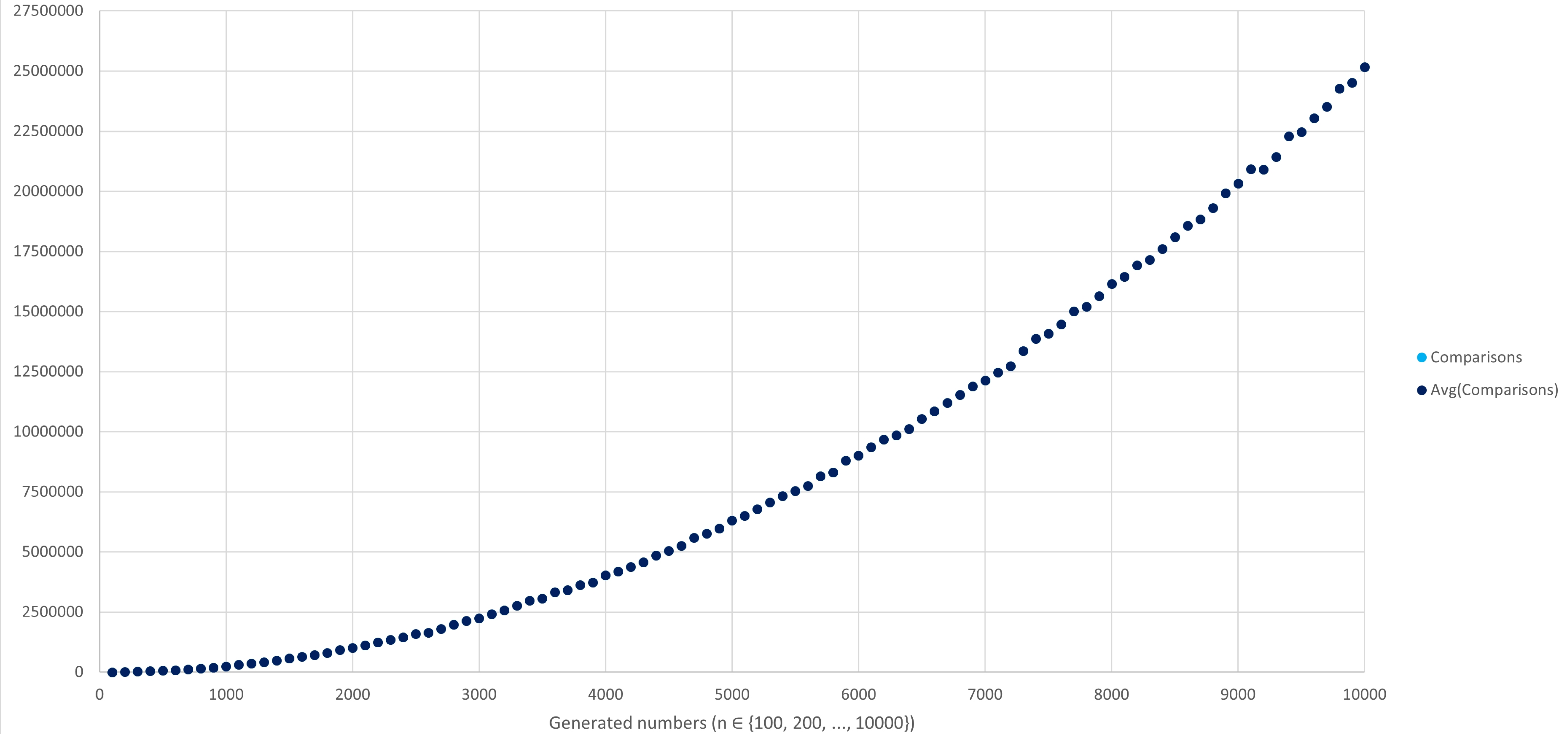
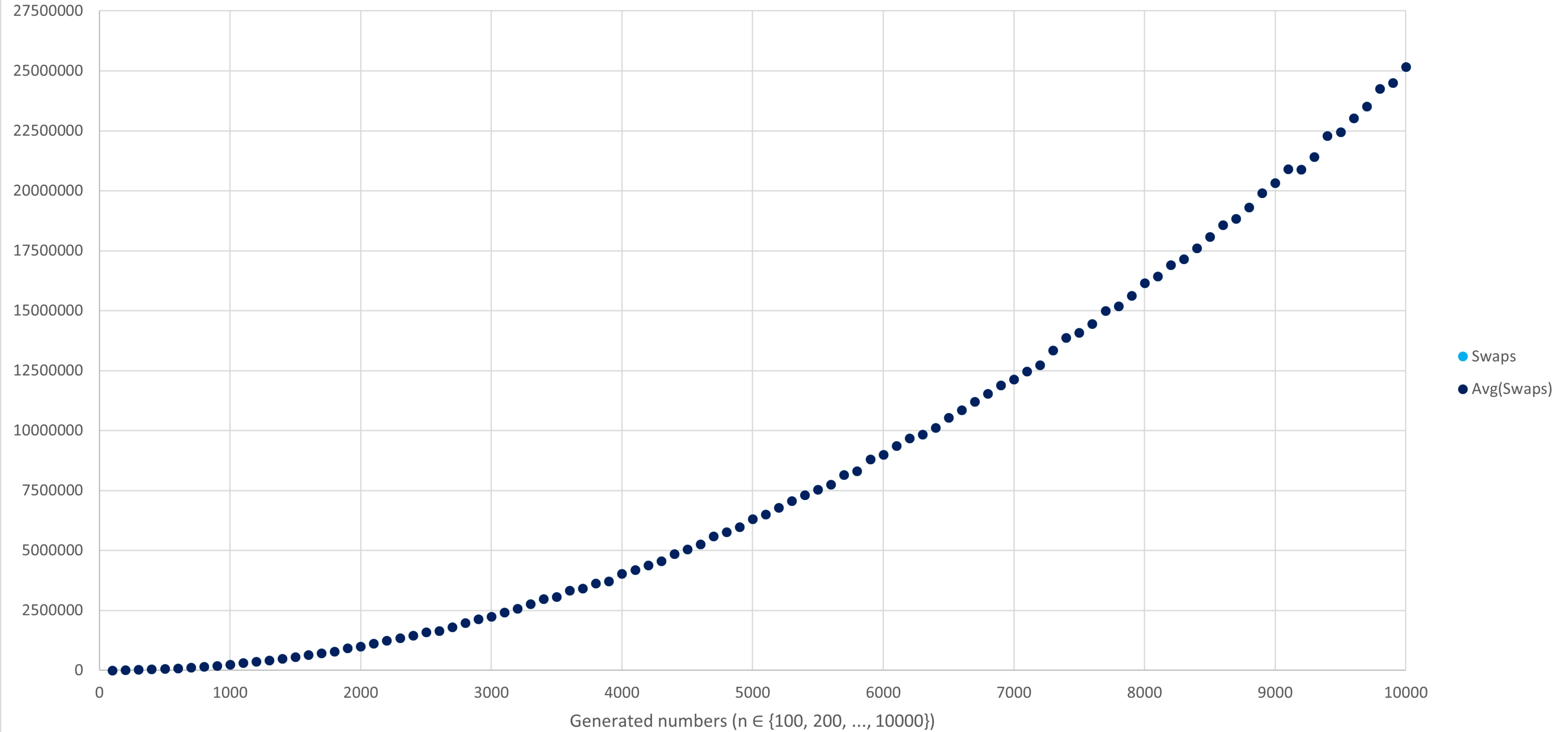


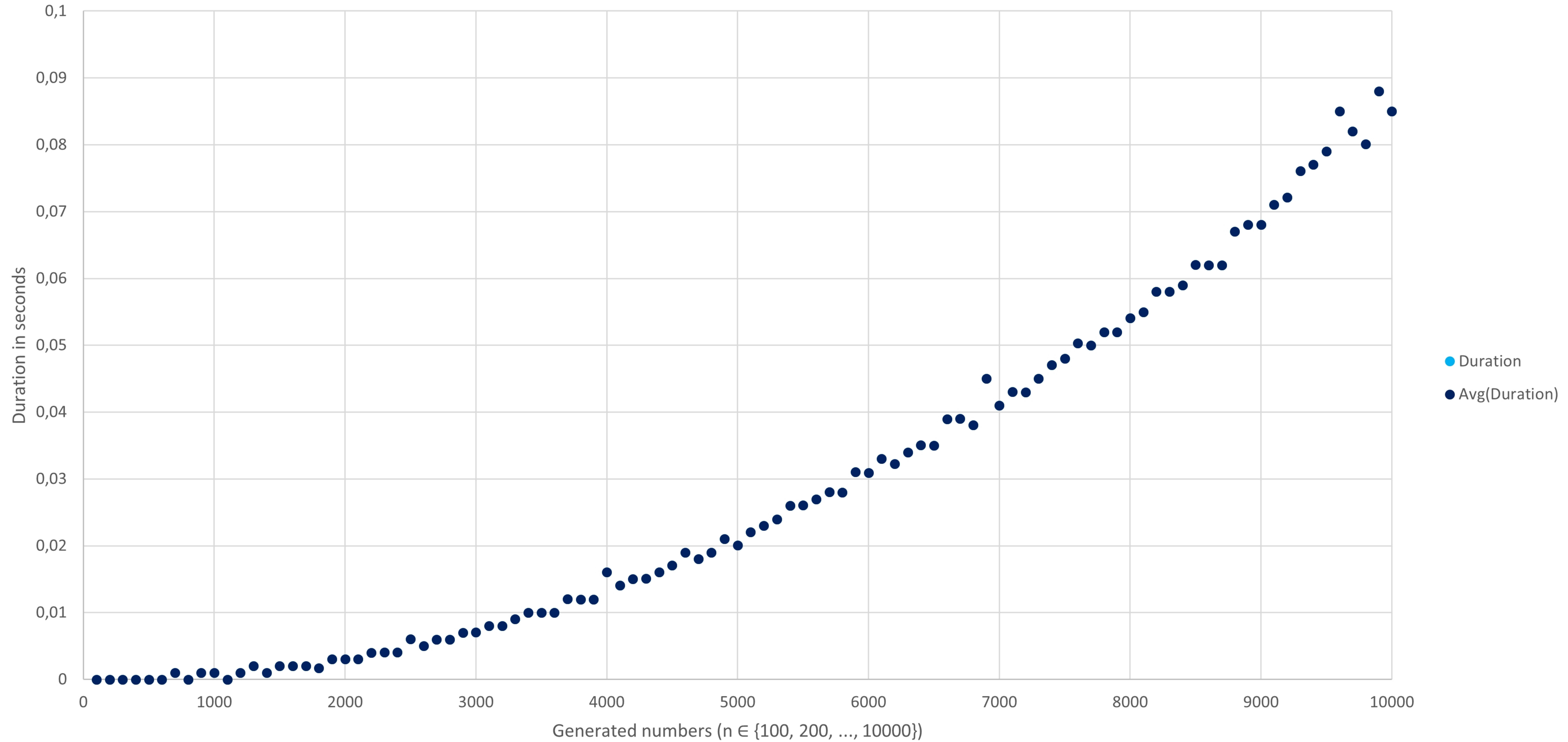
Number of comparisons for k = 1



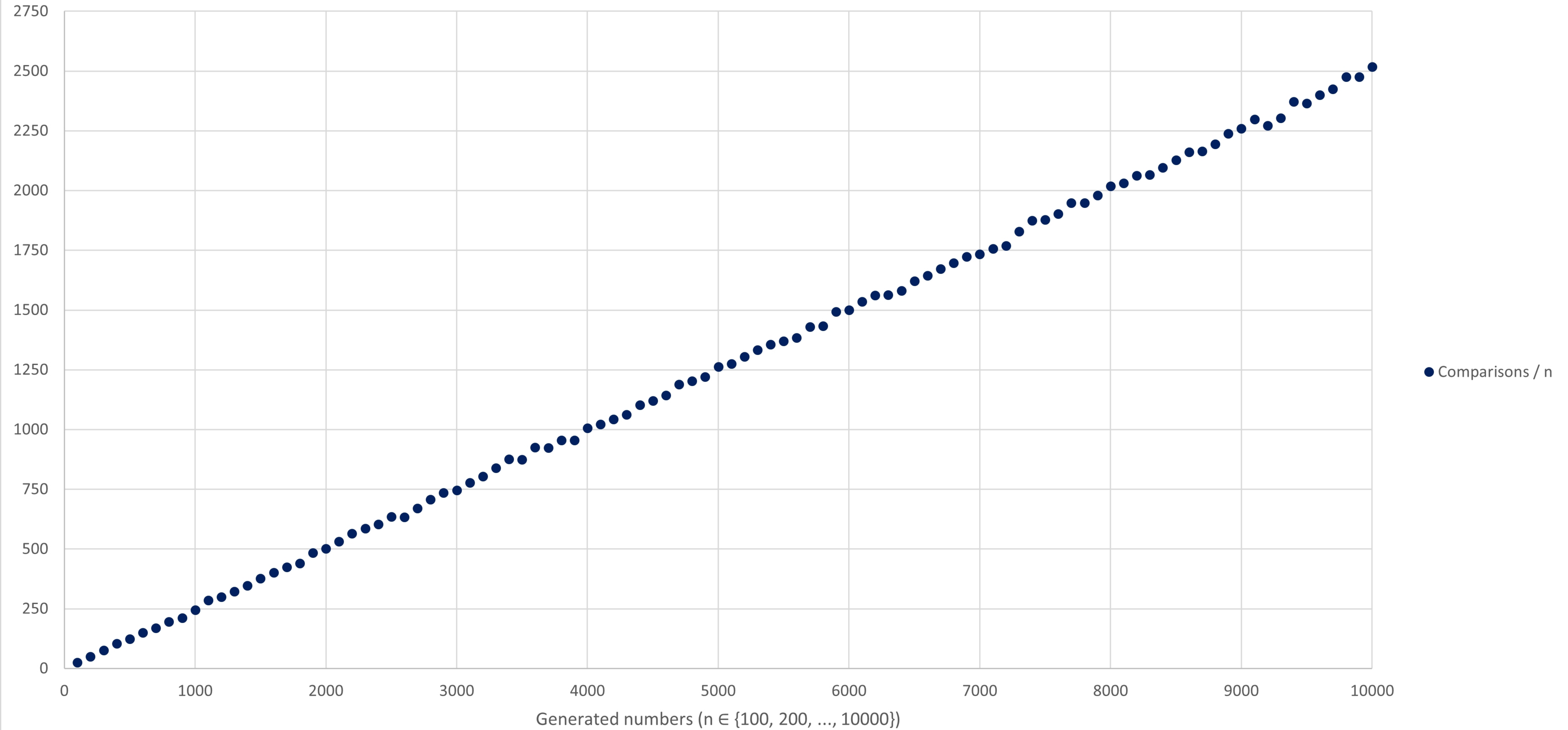
Number of swaps for $k = 1$



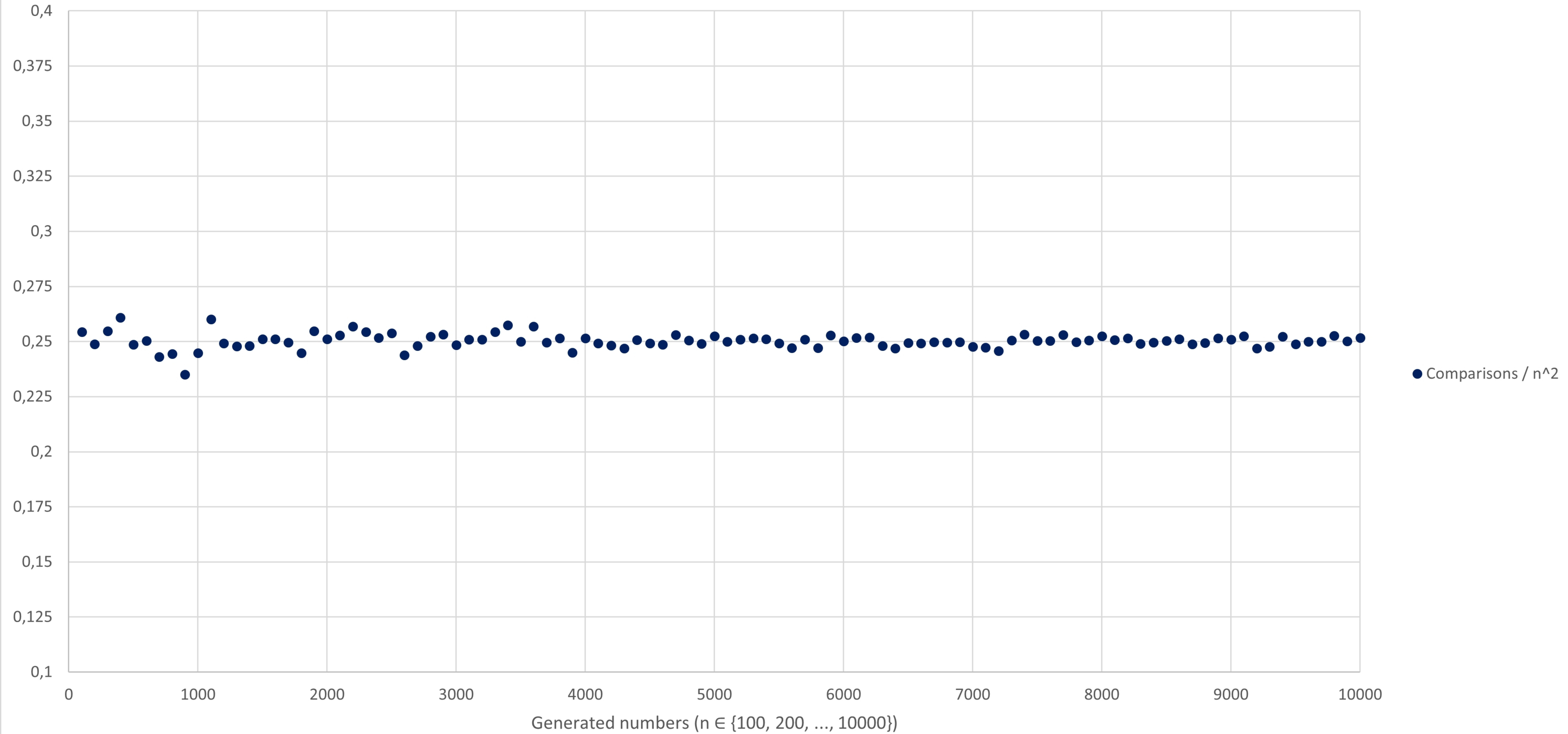
Sorting duration



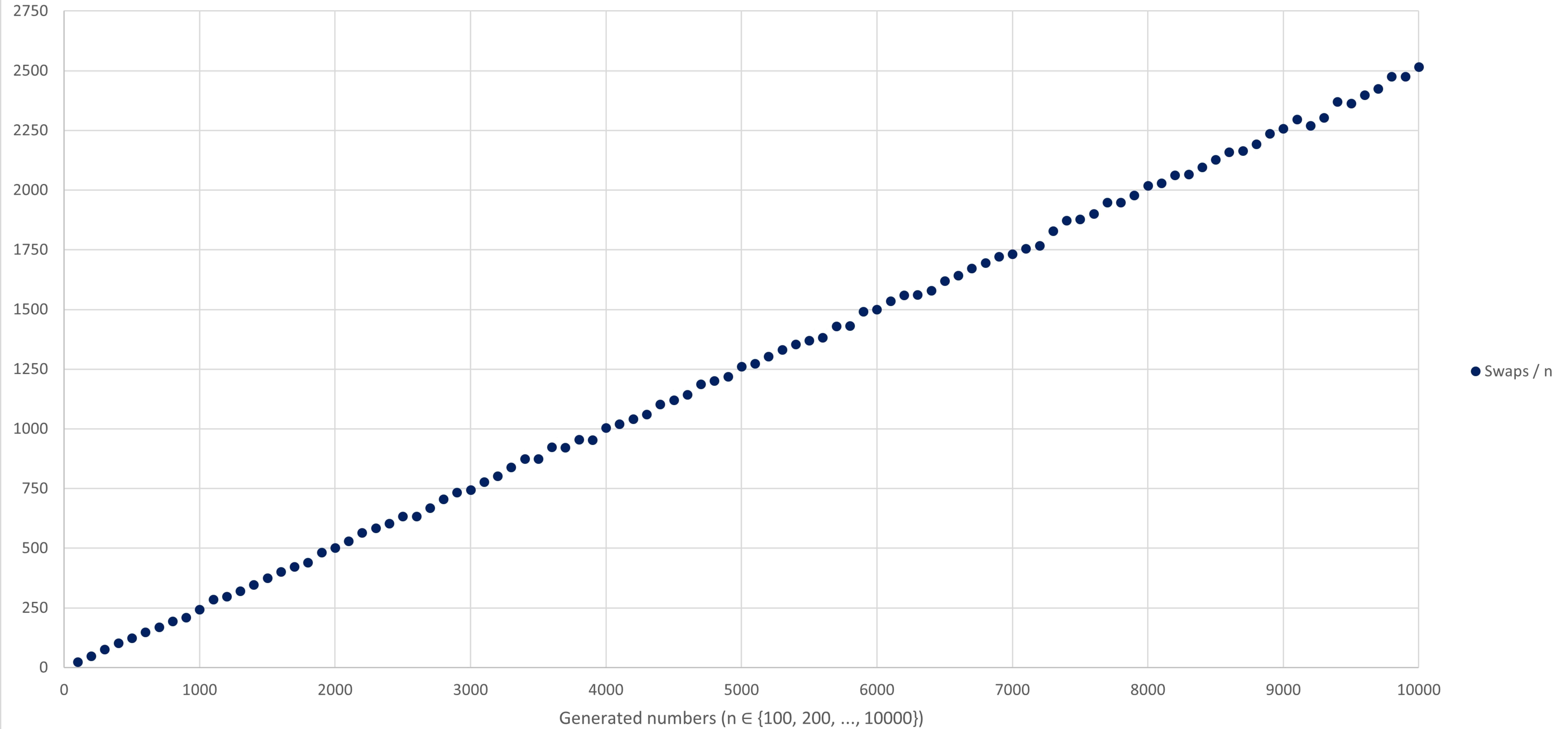
cmp(n)/n for k = 1



cmp(n)/n^2 for k = 1



$s(n)/n$ for $k = 1$



$$s(n)/n \text{ for } k = 1$$

