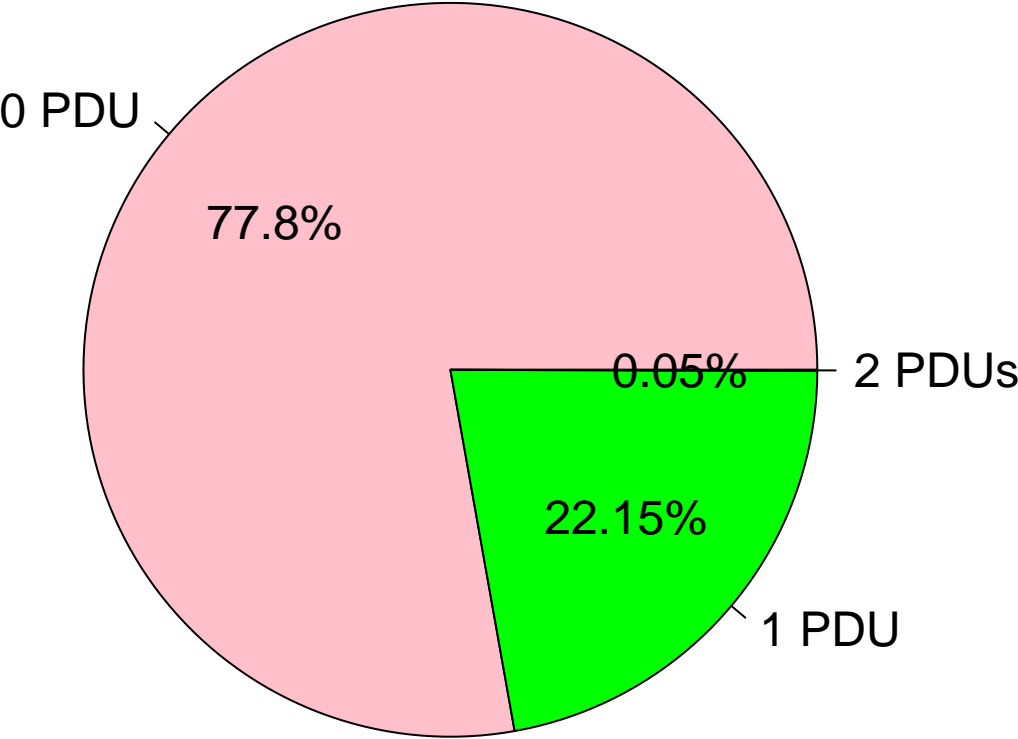
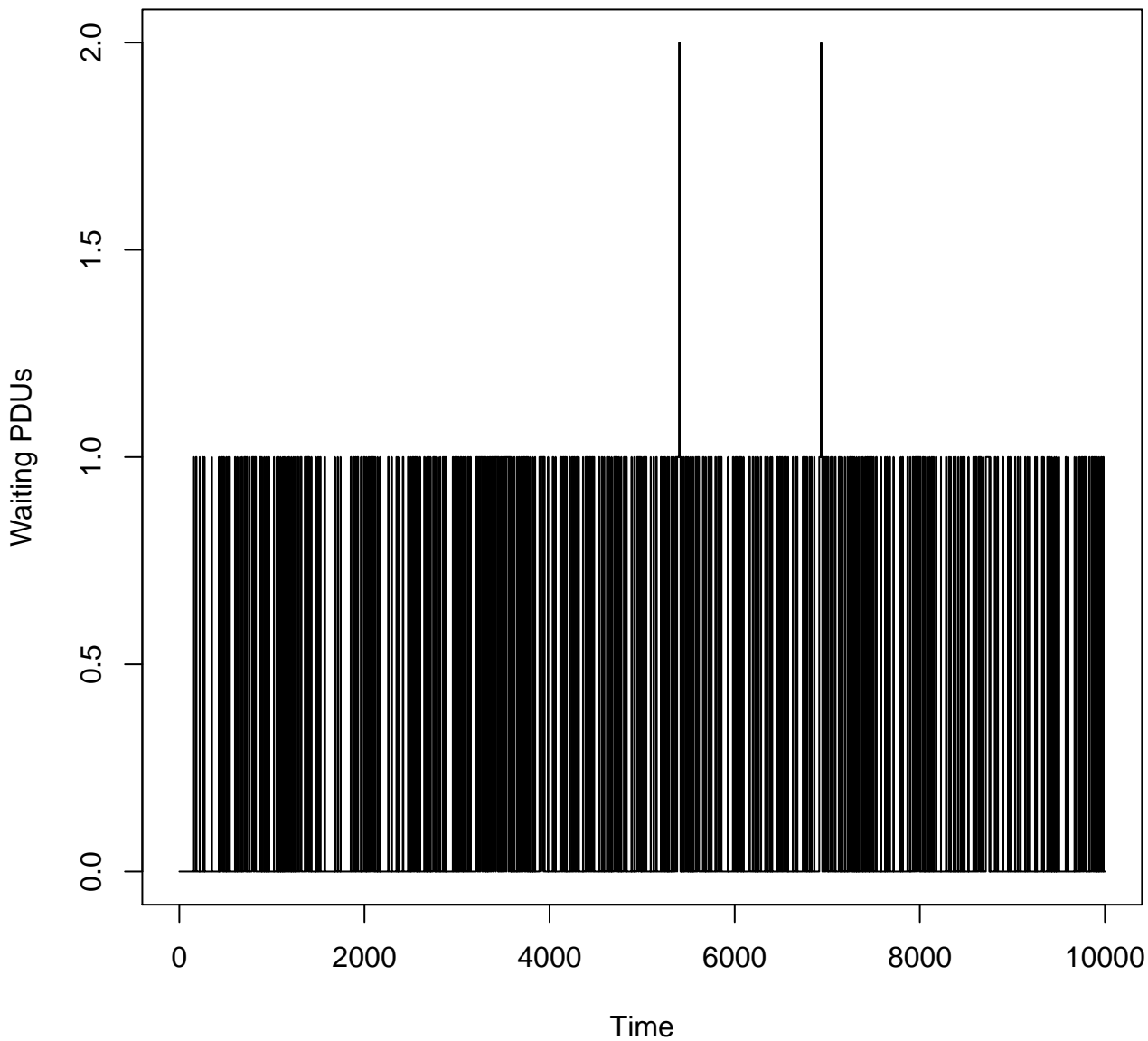


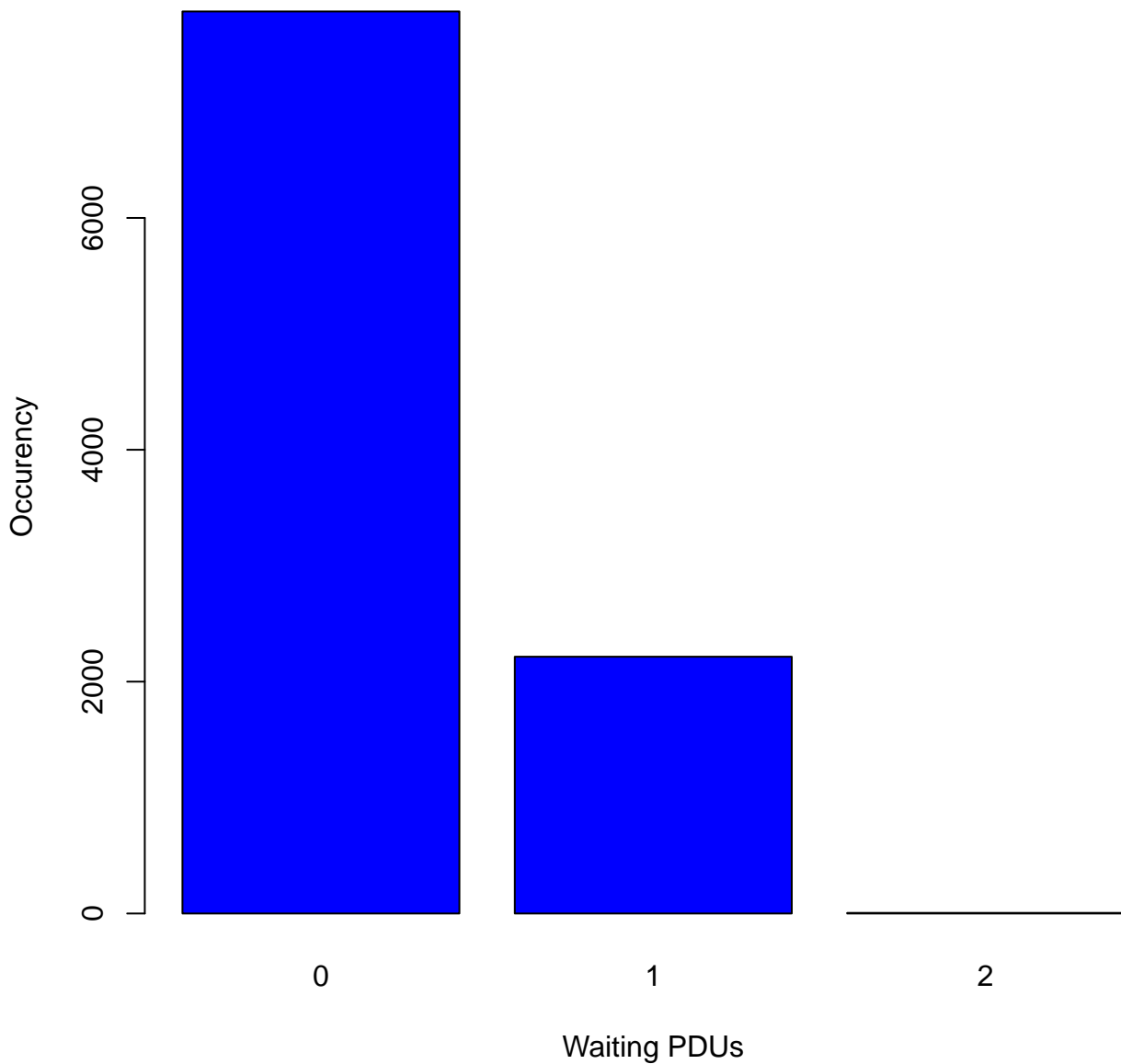
Frequency of the number of waiting PDUs, station 1



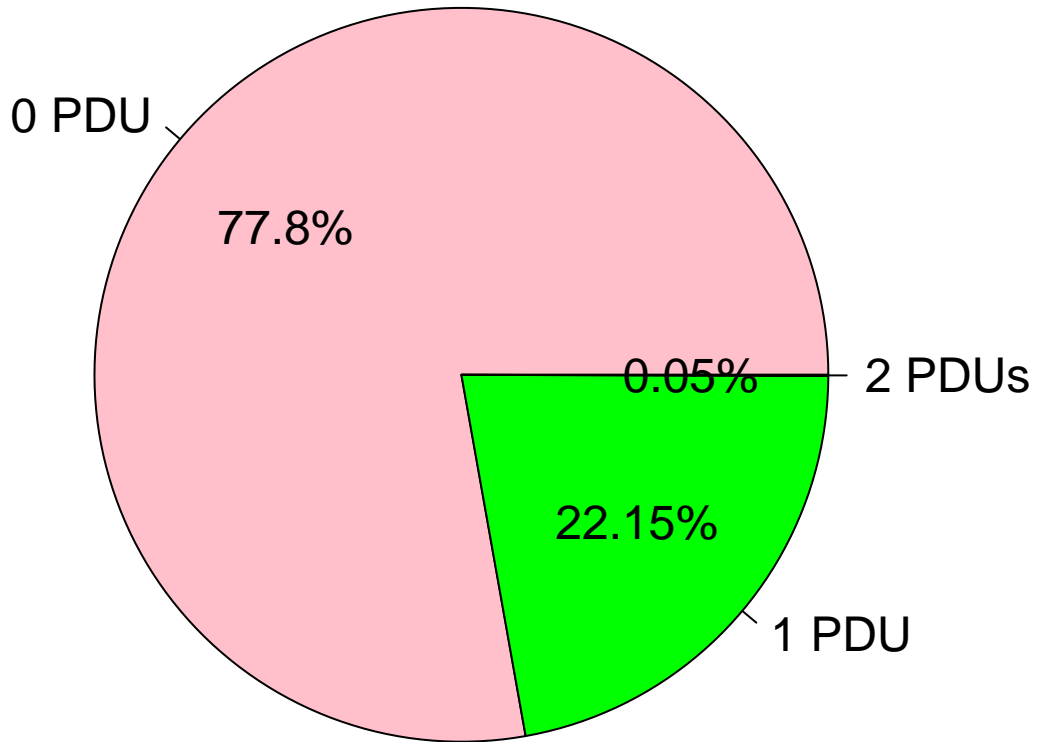
**Number of Waiting PDUs in the station 1**



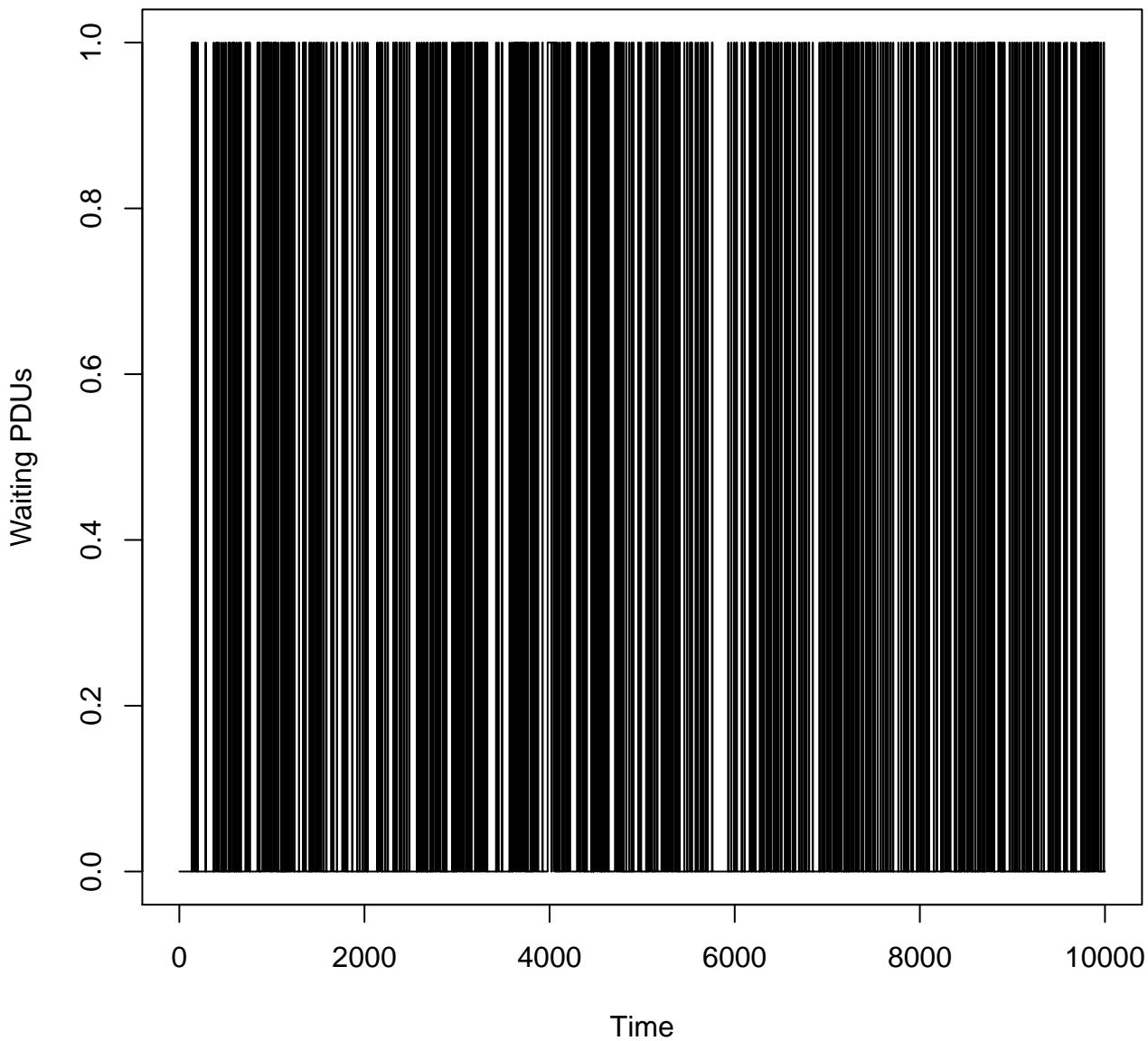
**Occurency of the number of waiting PDUs, station 1**



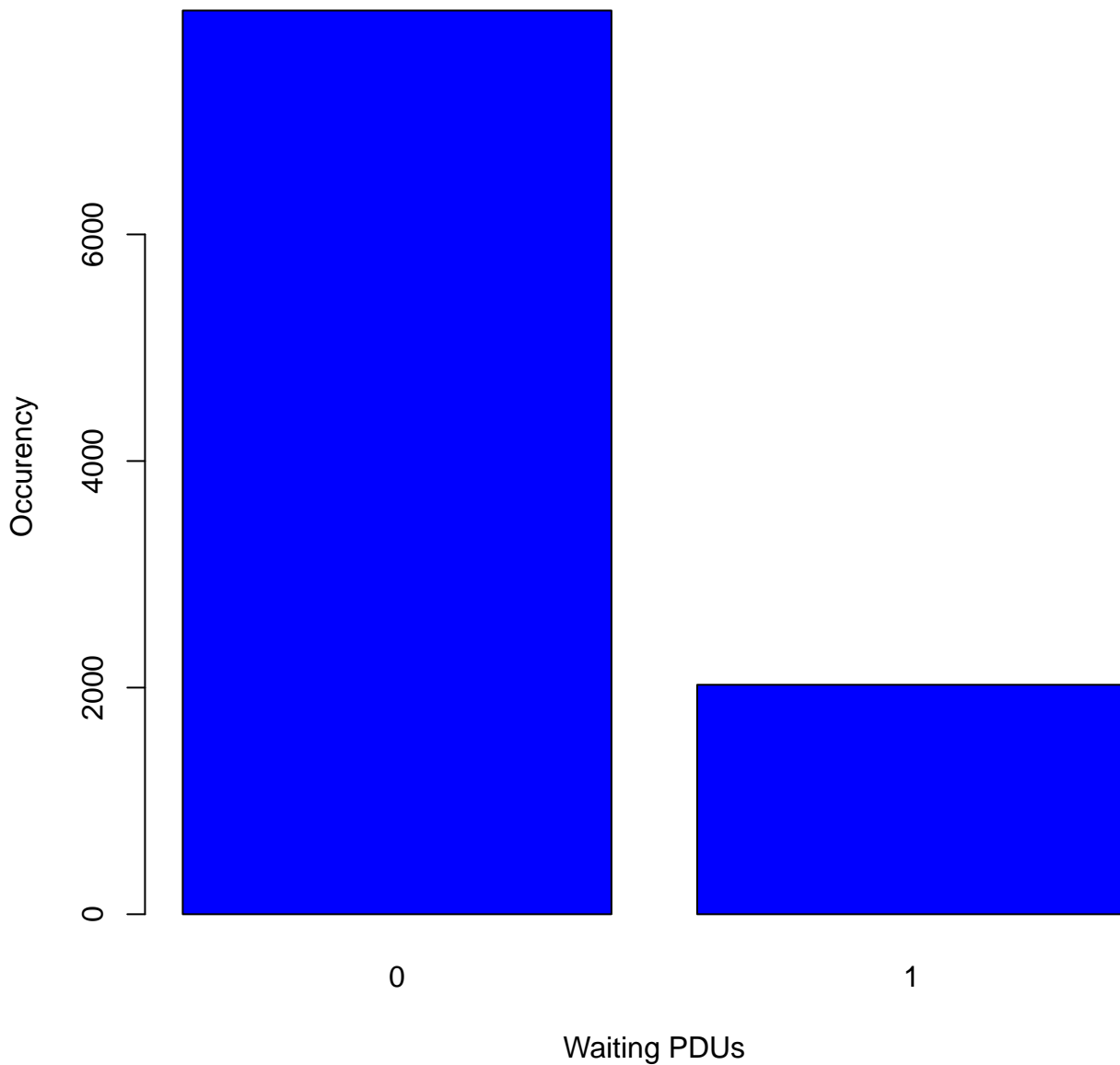
# Frequency of the number of waiting PDUs, station 1



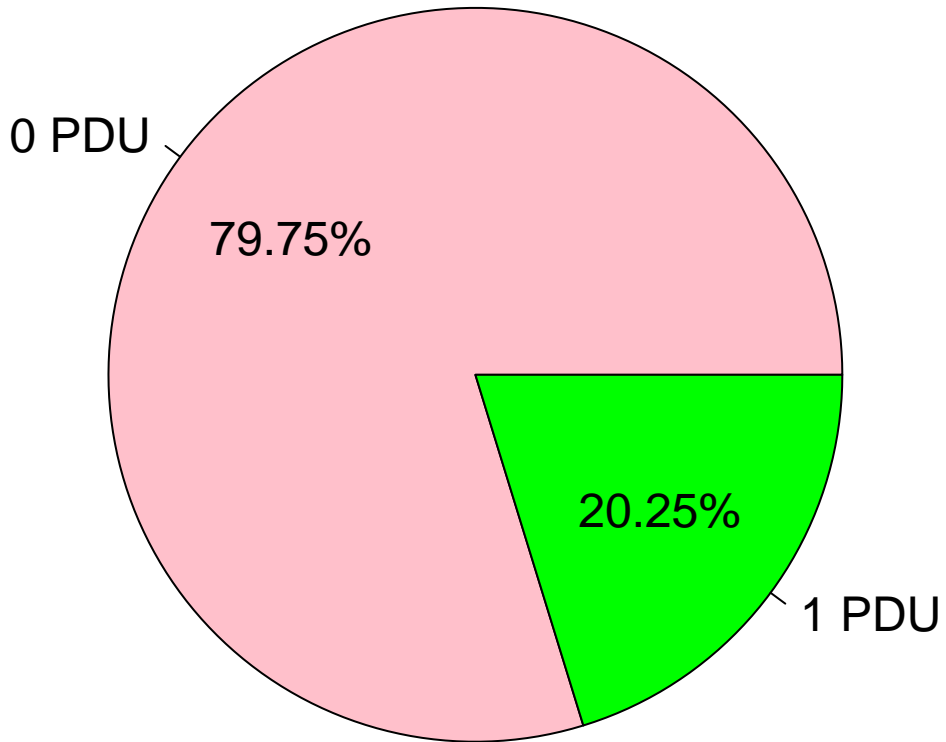
**Number of Waiting PDUs in the station 2**



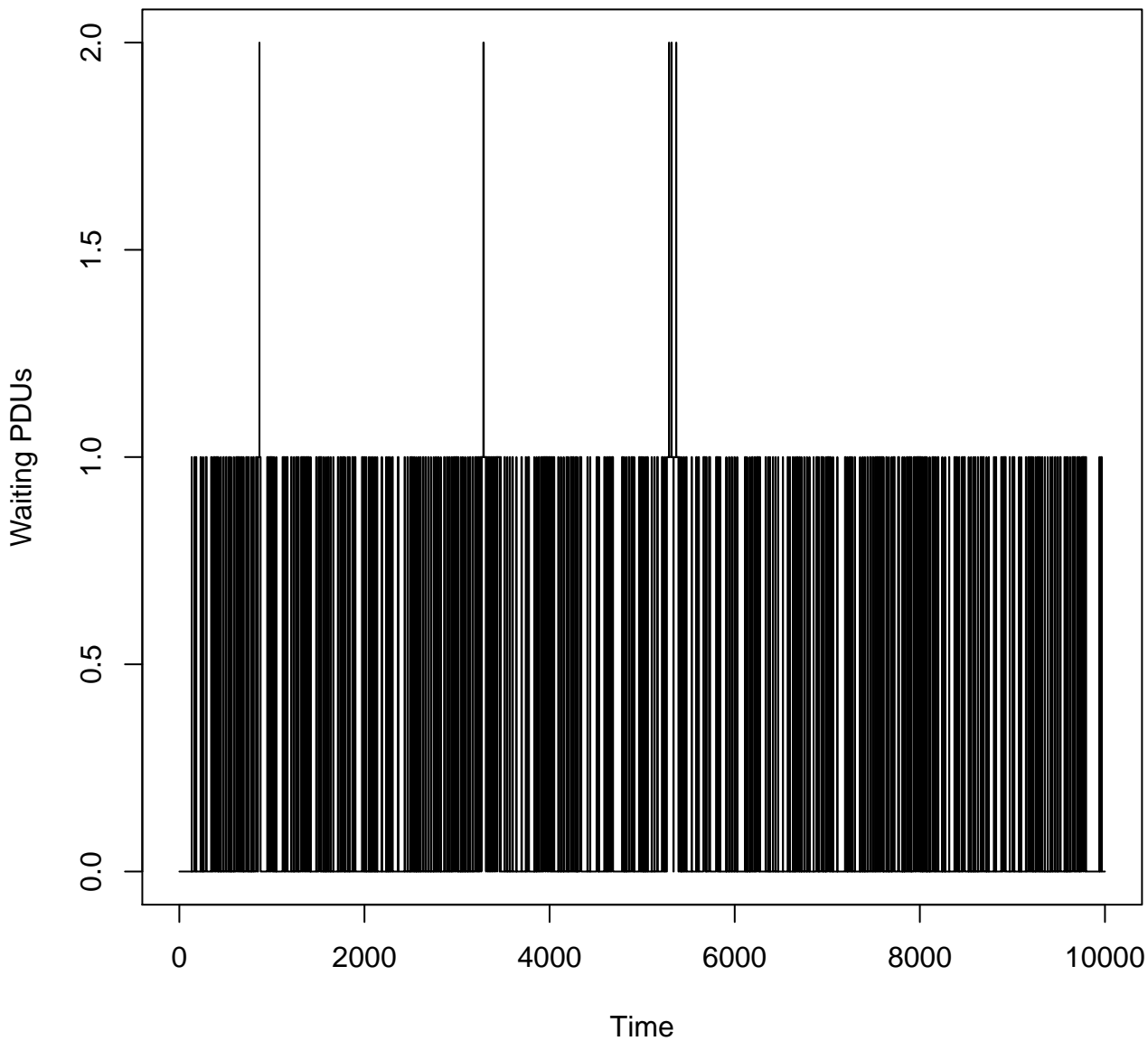
**Occurency of the number of waiting PDUs, station 2**



## Frequency of the number of waiting PDUs, station 2

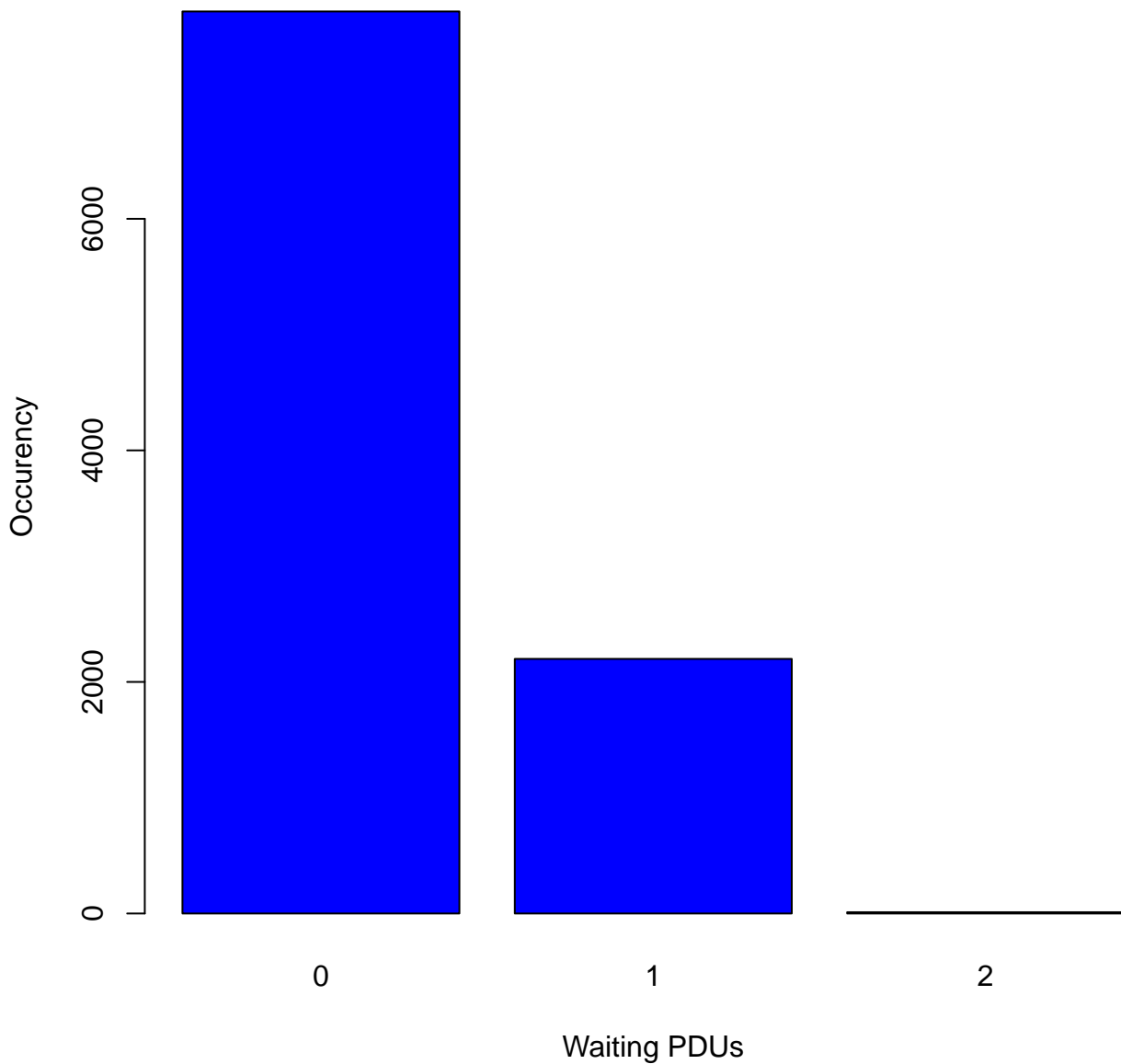


**Number of Waiting PDUs in the station 3**

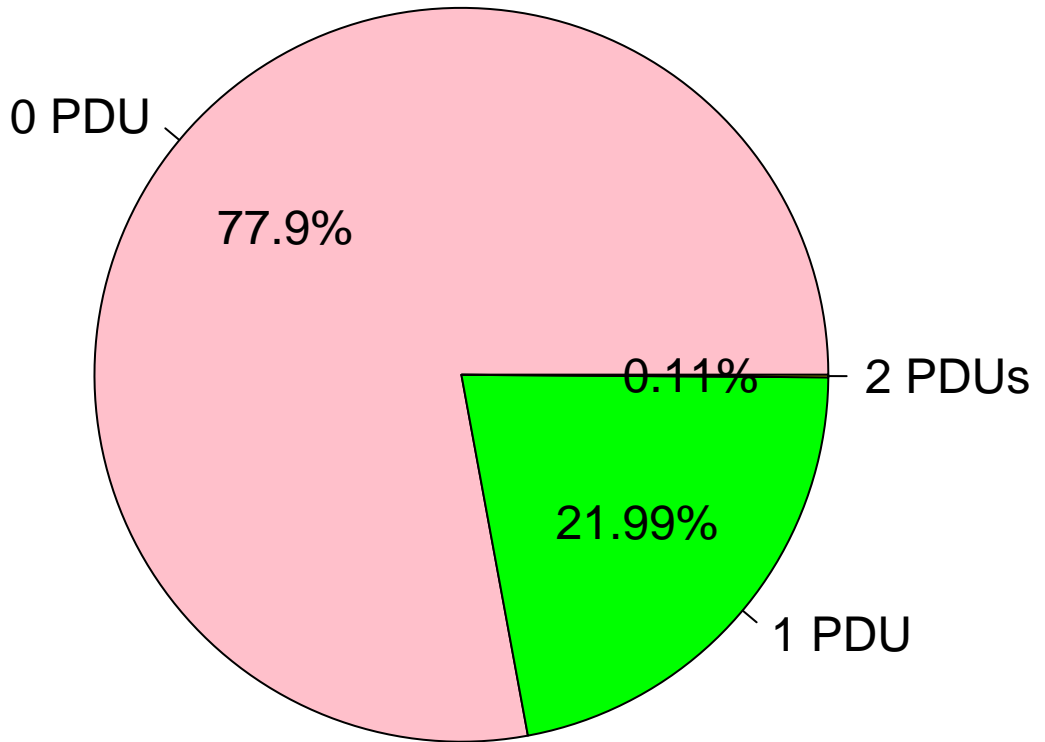




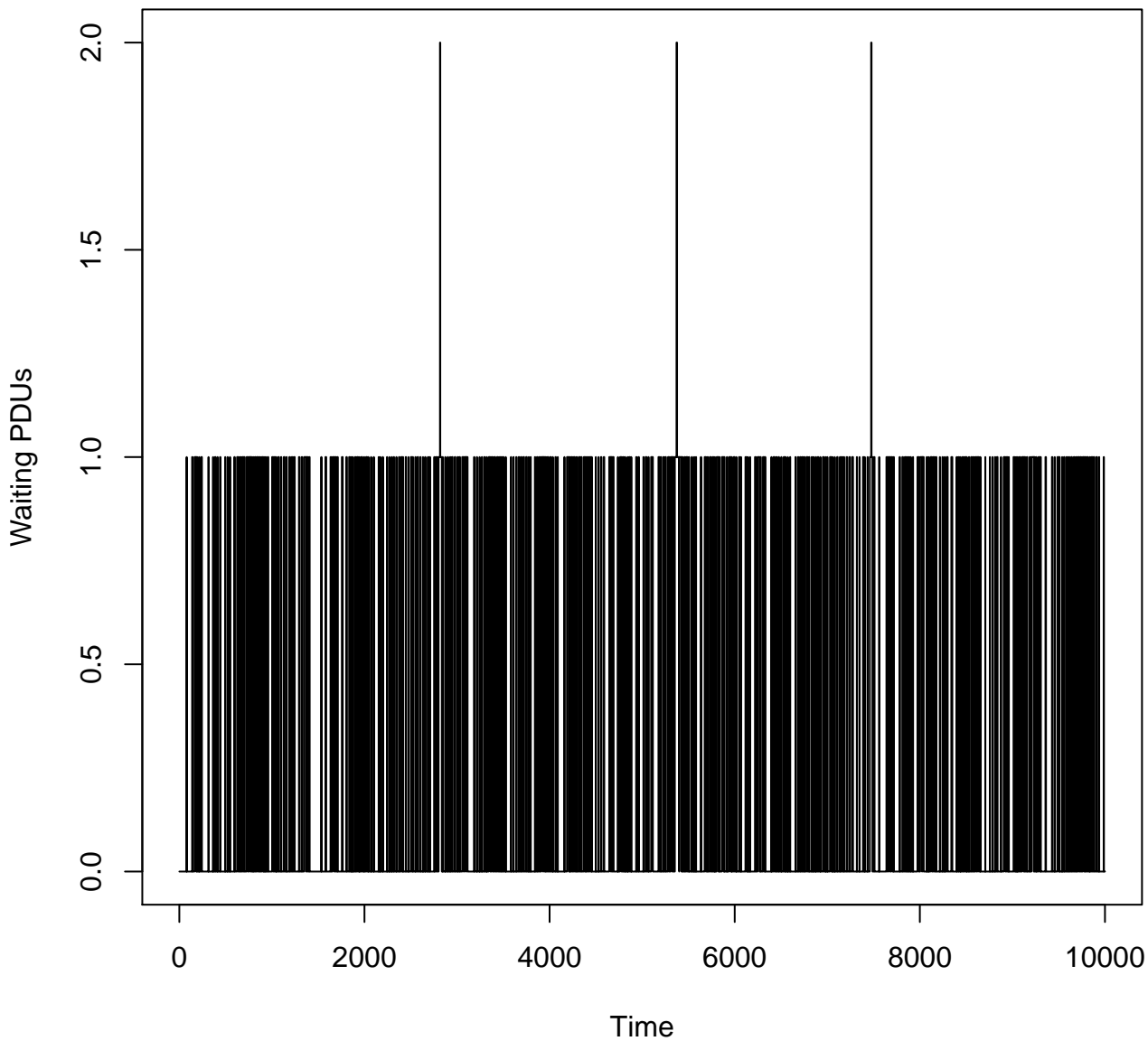
**Occurency of the number of waiting PDUs, station 3**



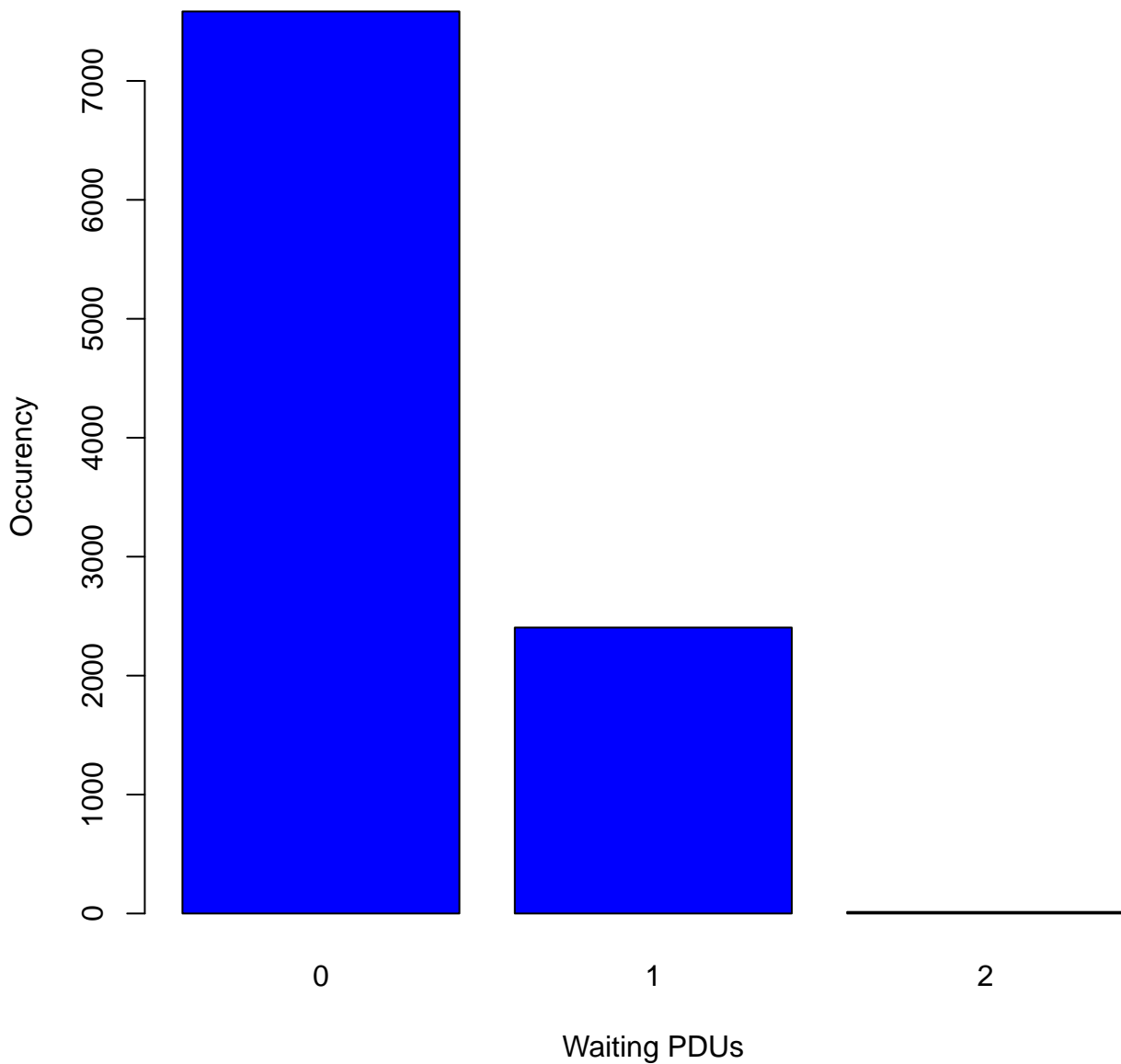
# Frequency of the number of waiting PDUs, station 3



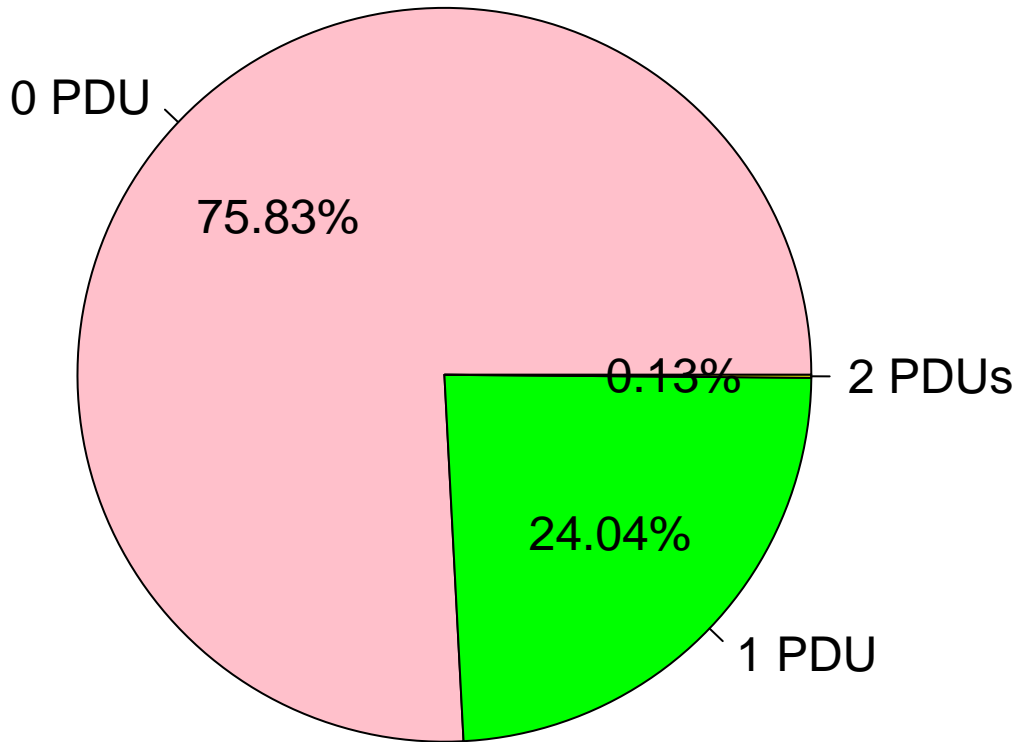
**Number of Waiting PDUs in the station 4**



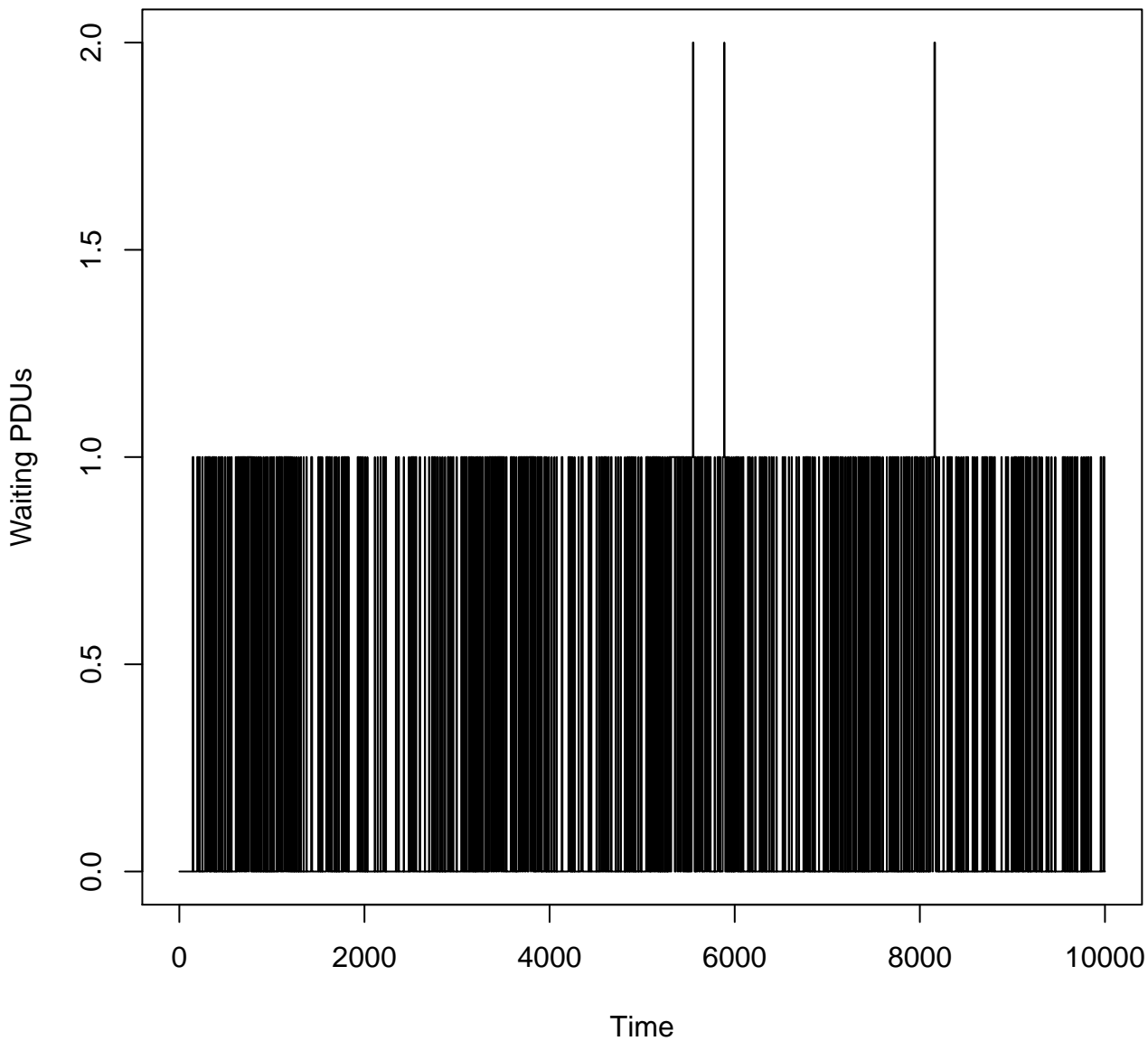
**Occurency of the number of waiting PDUs, station 4**



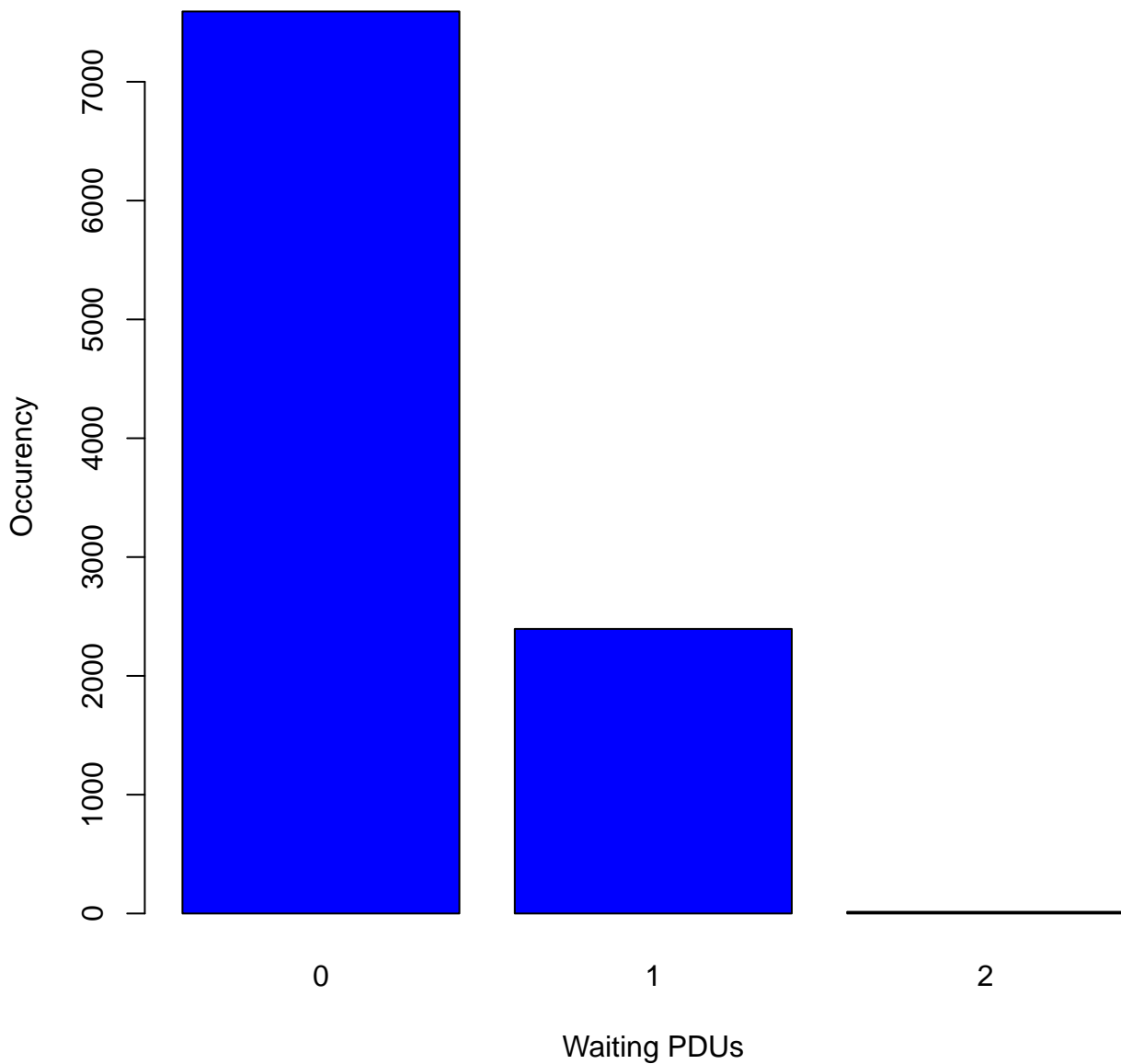
# Frequency of the number of waiting PDUs, station 4



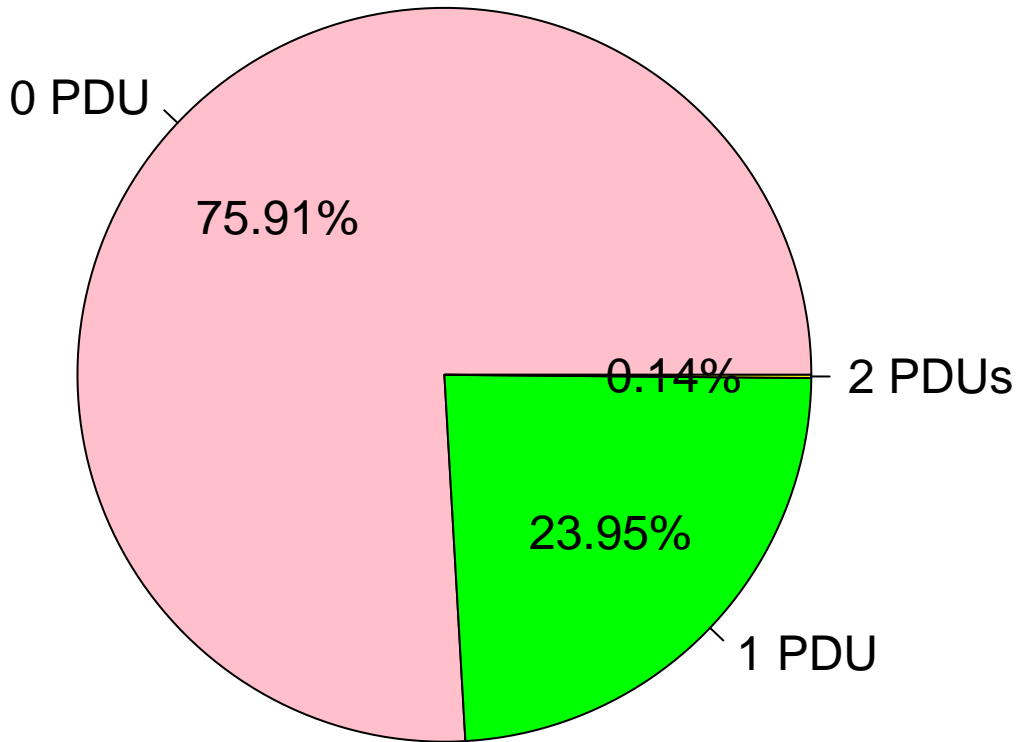
**Number of Waiting PDUs in the station 5**



**Occurency of the number of waiting PDUs, station 5**

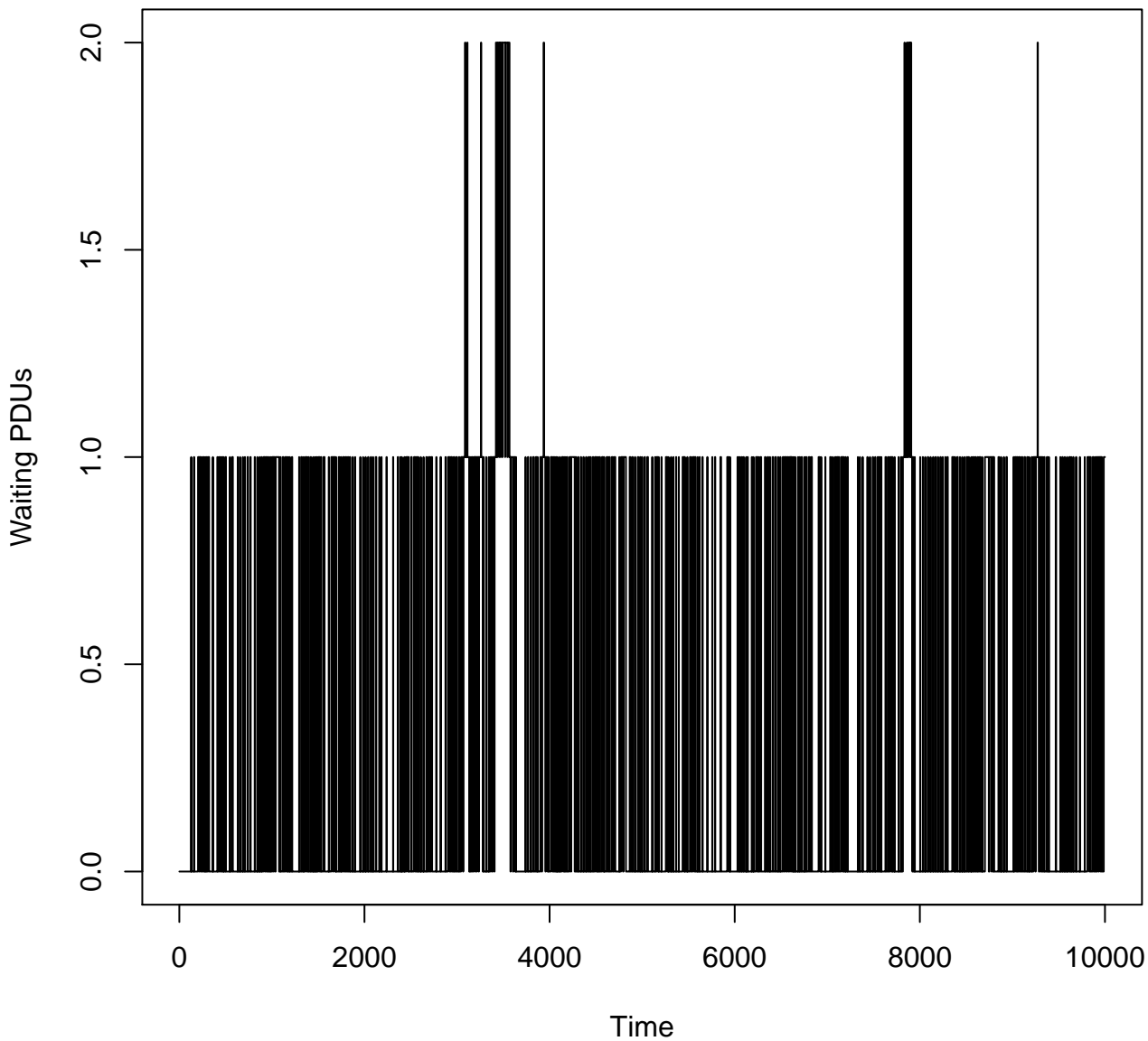


# Frequency of the number of waiting PDUs, station 5

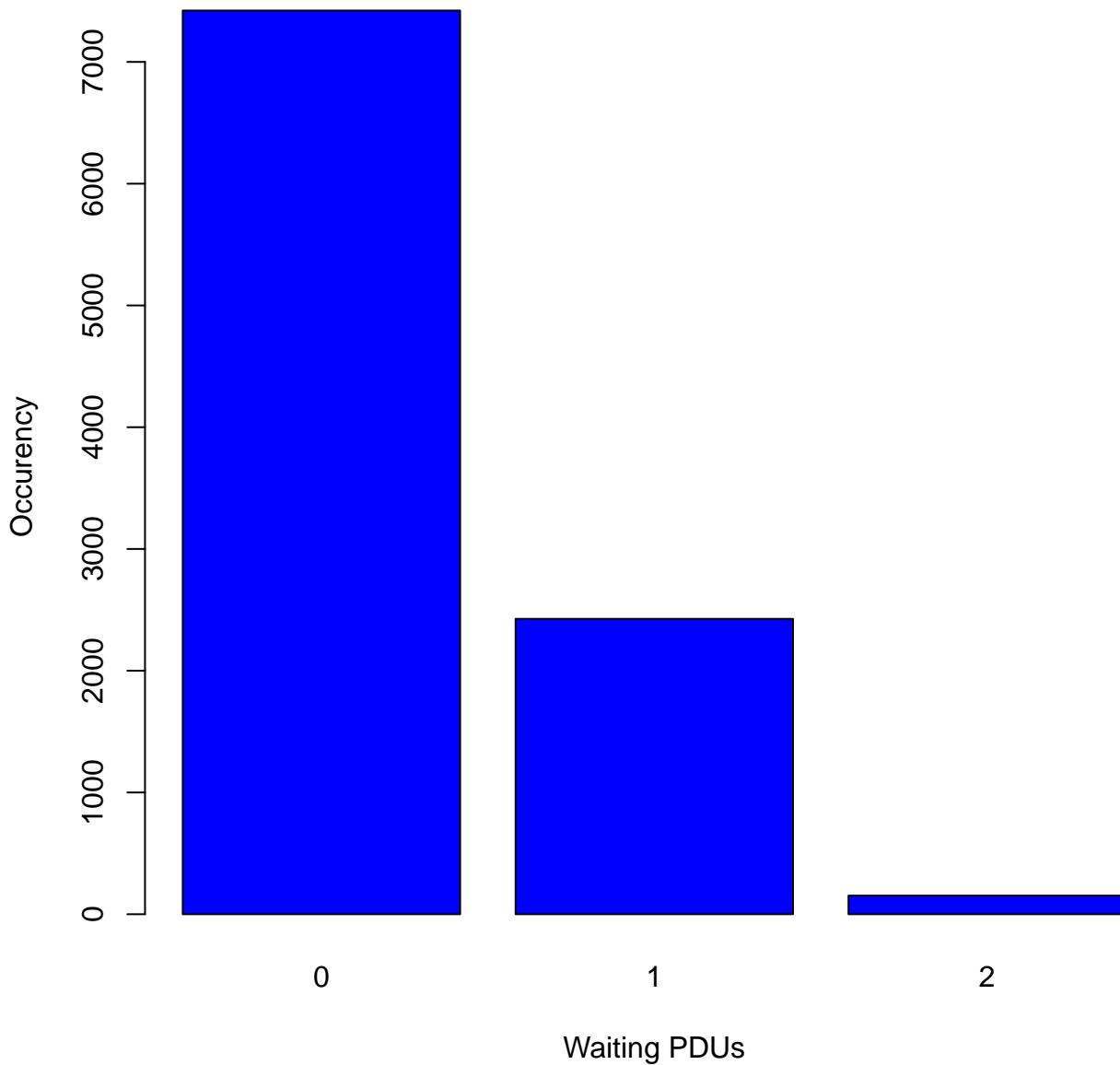




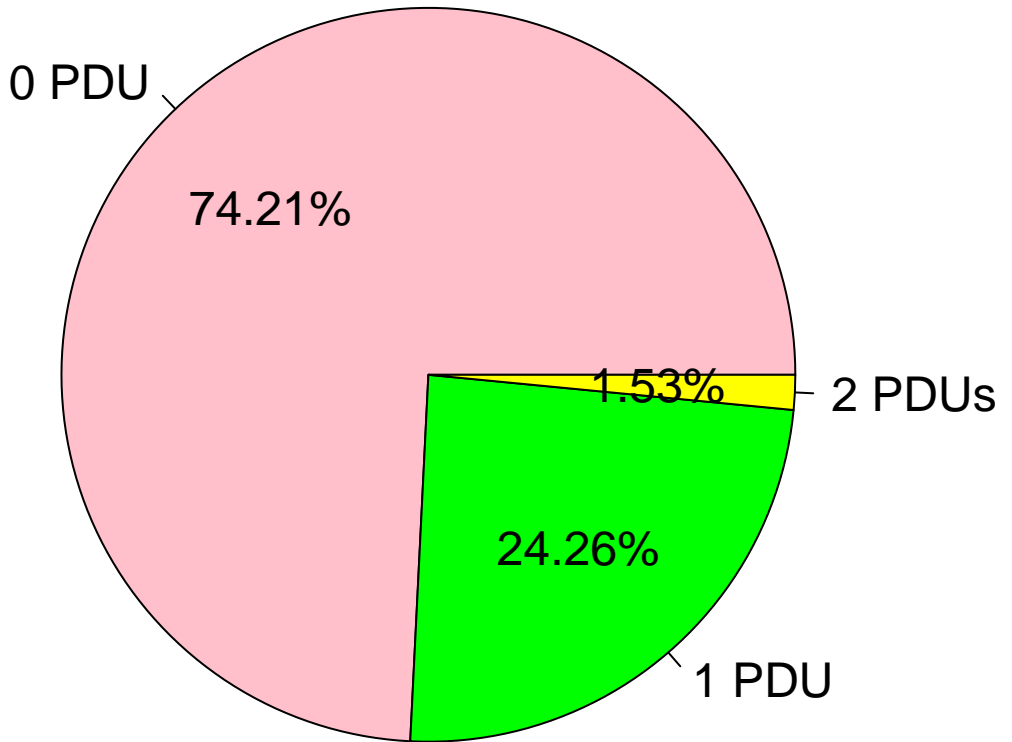
**Number of Waiting PDUs in the station 6**



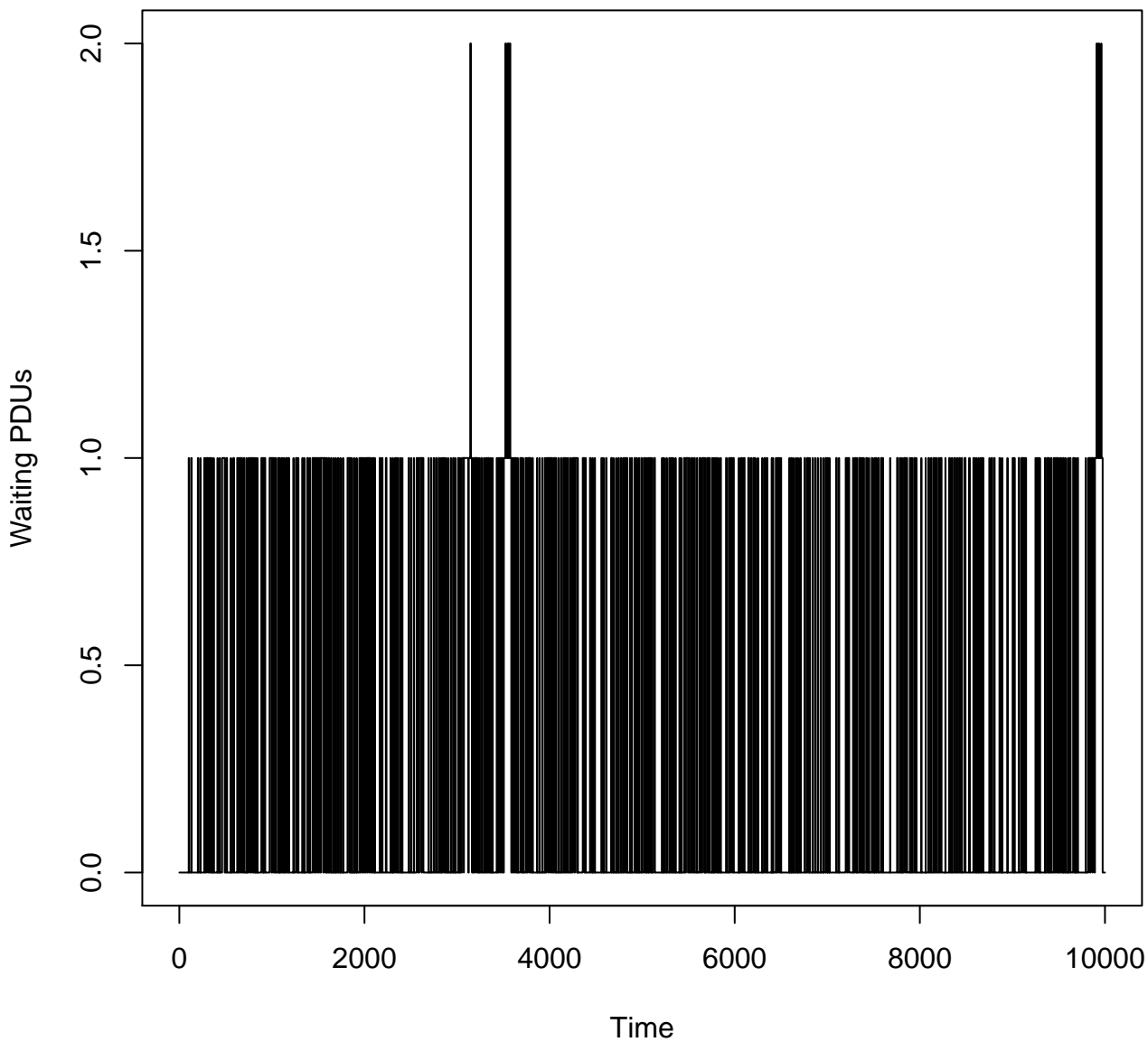
**Occurency of the number of waiting PDUs, station 6**



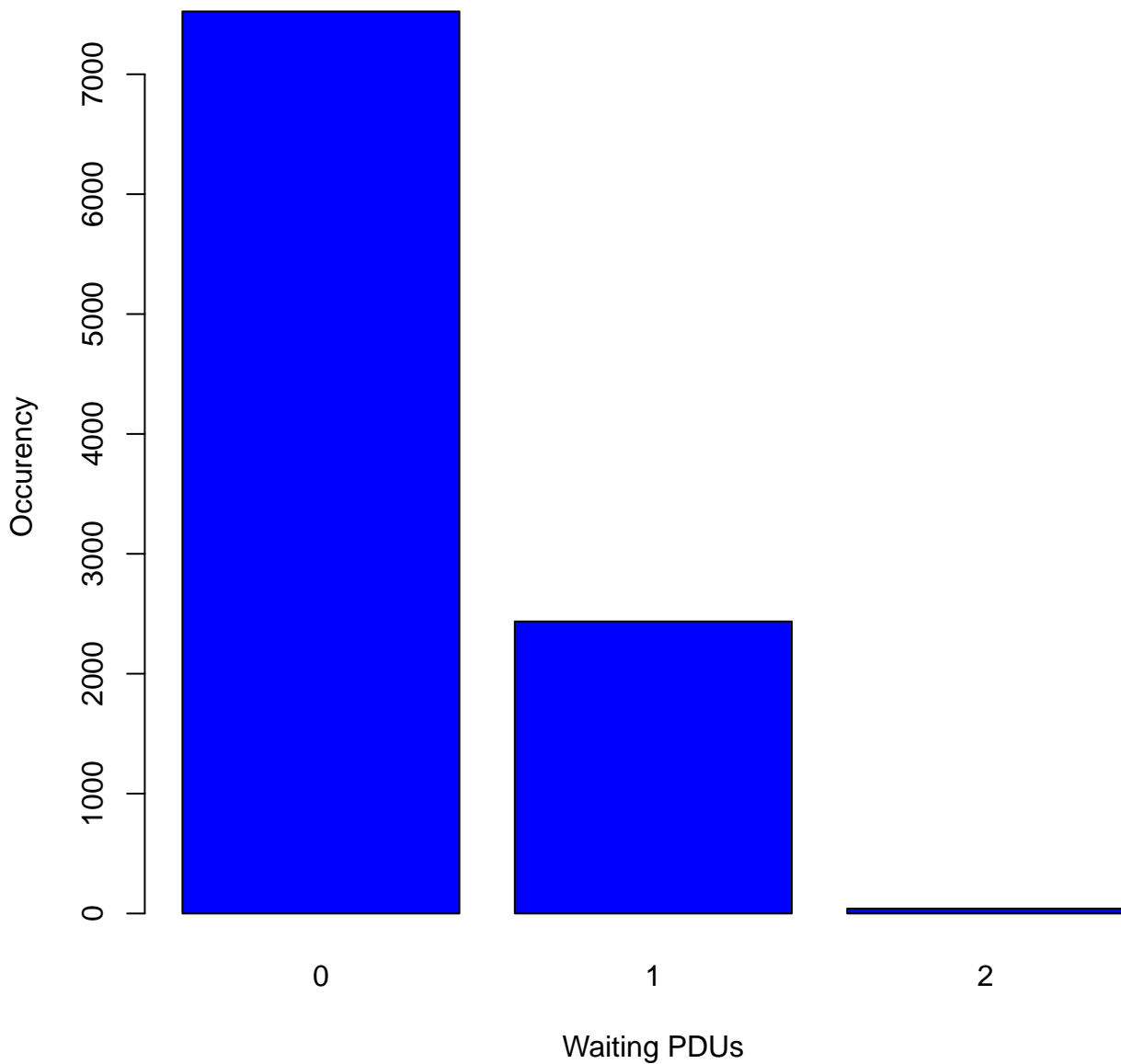
# Frequency of the number of waiting PDUs, station 6



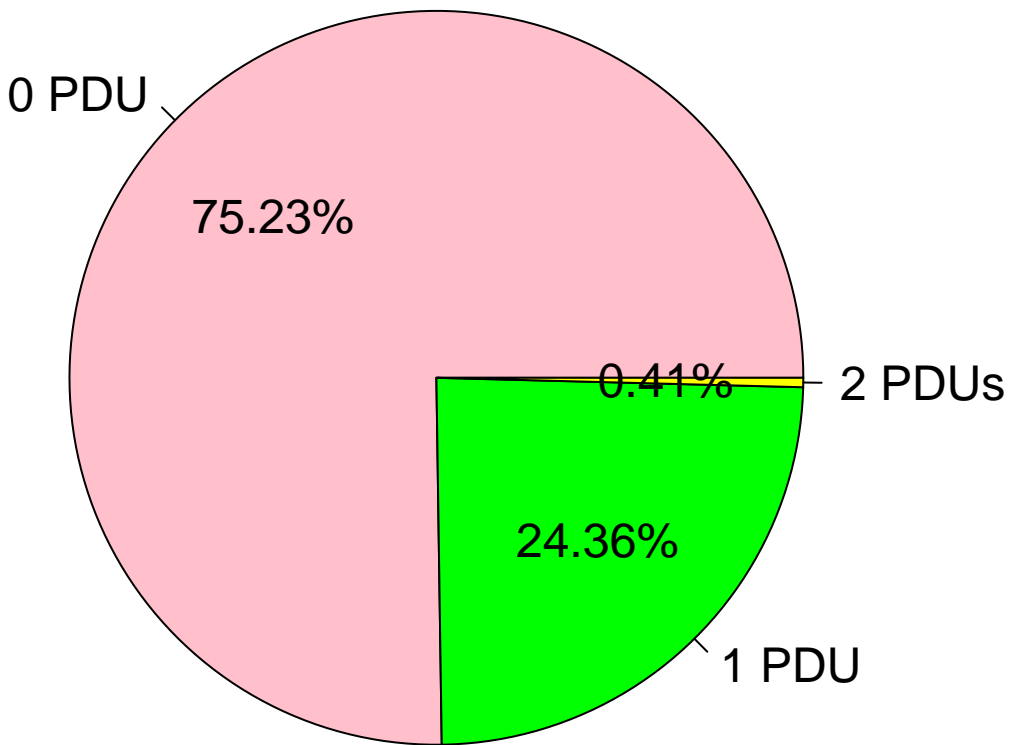
**Number of Waiting PDUs in the station 7**



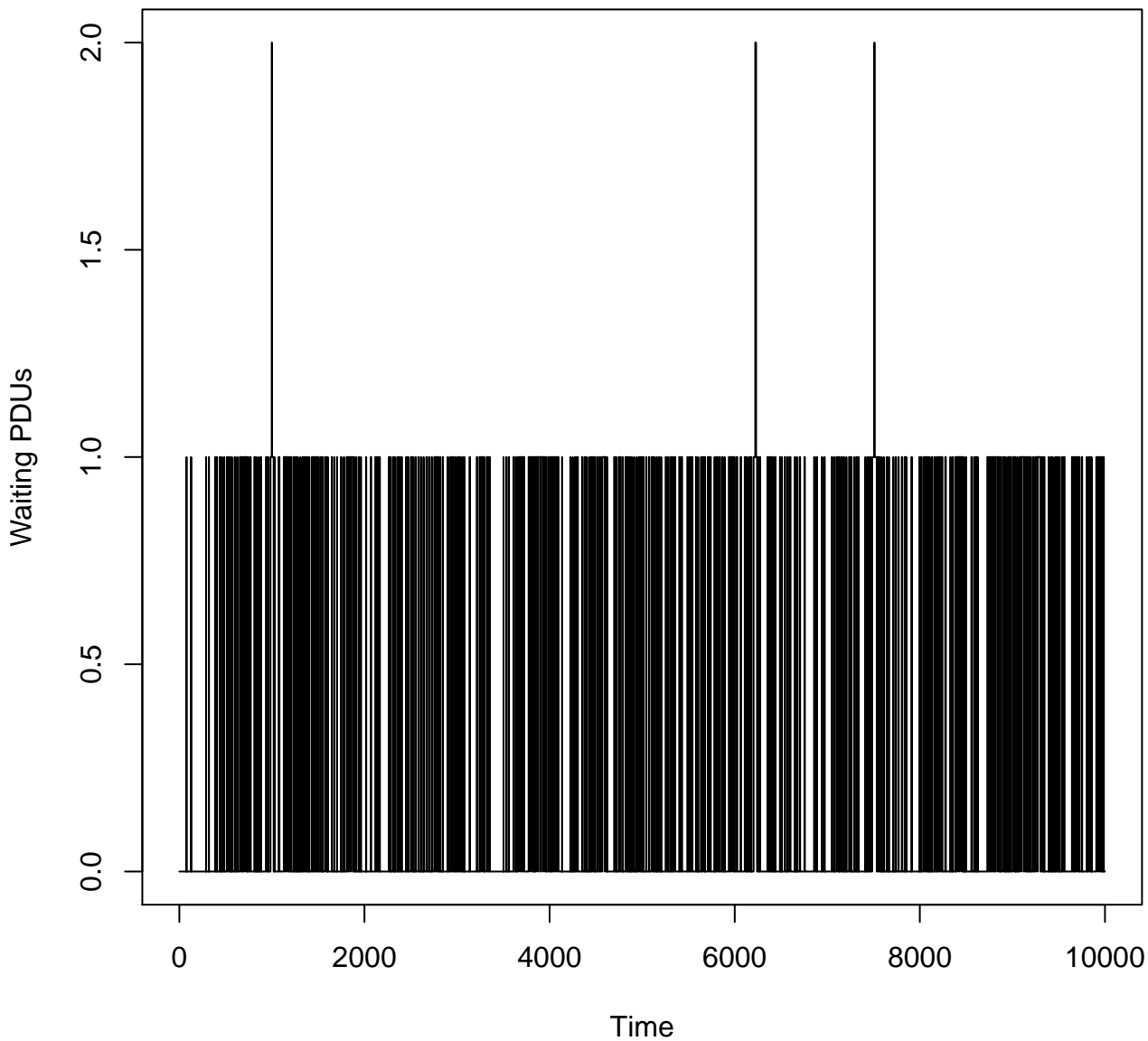
**Occurency of the number of waiting PDUs, station 7**



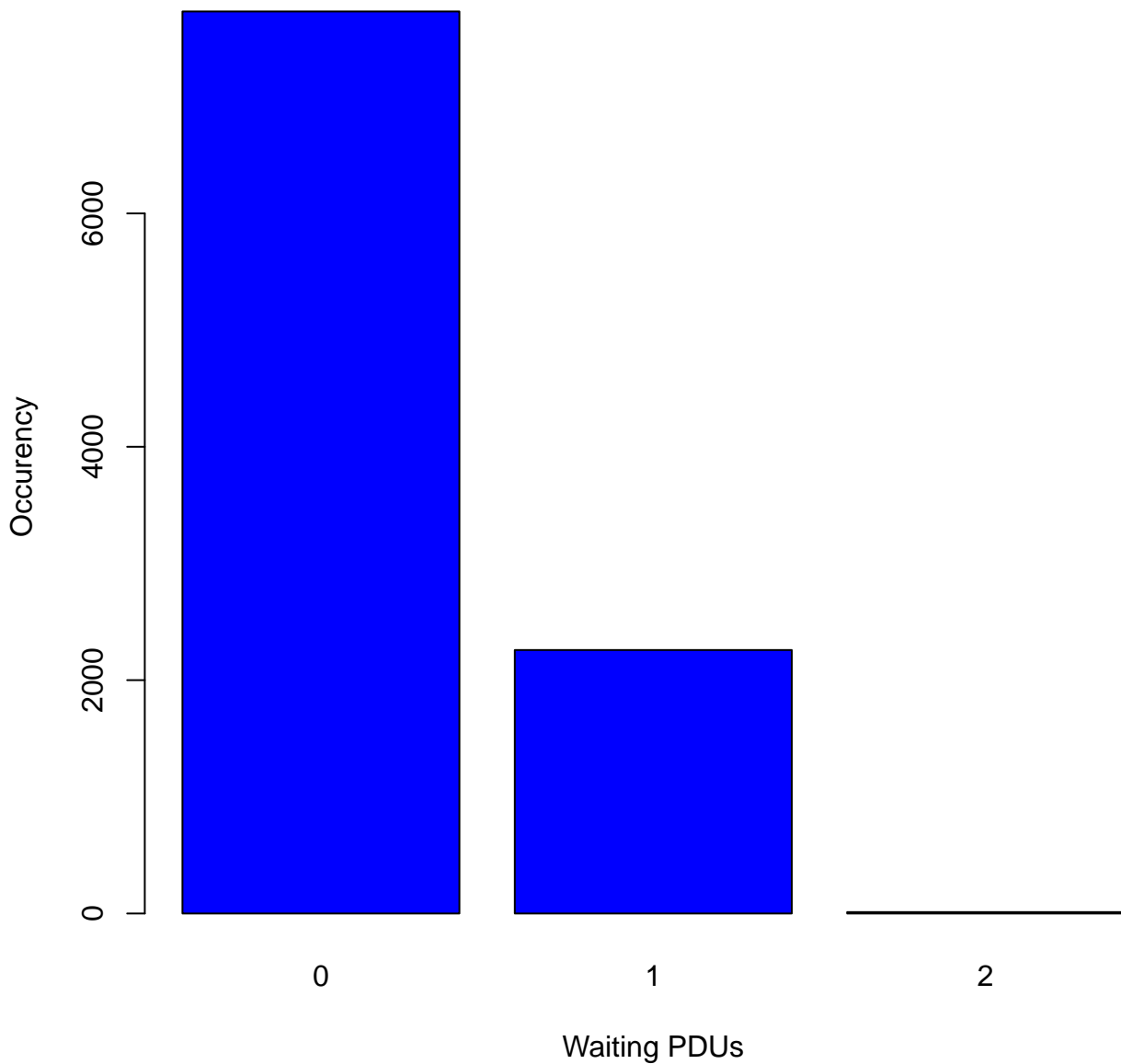
# Frequency of the number of waiting PDUs, station 7



**Number of Waiting PDUs in the station 8**

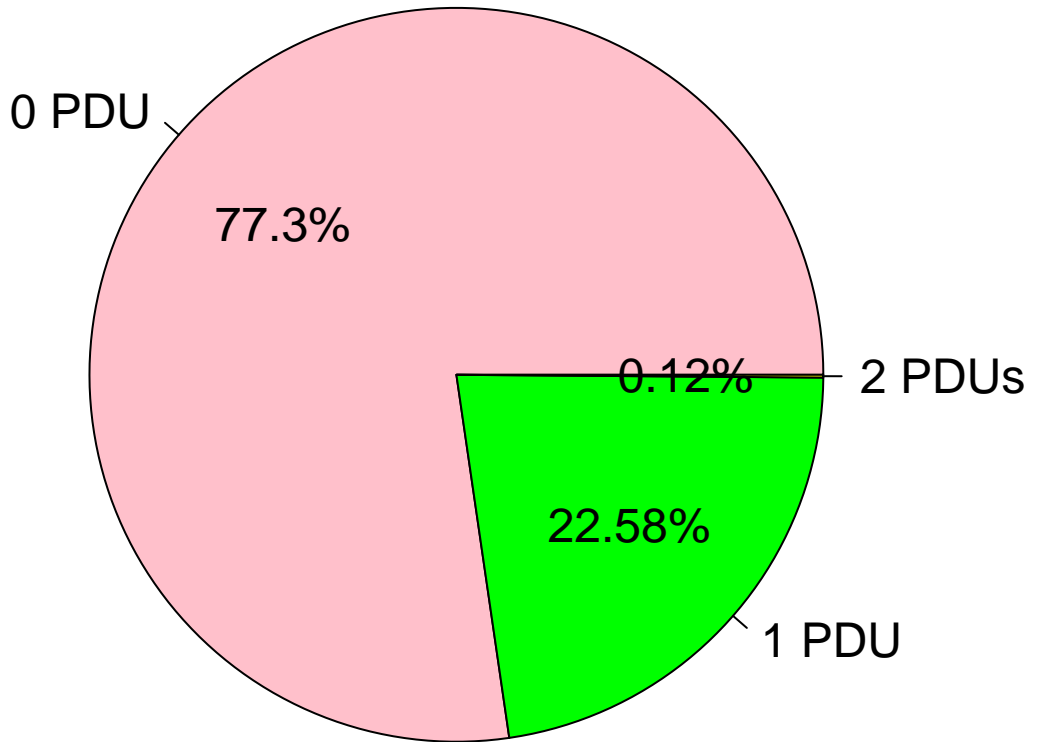


**Occurency of the number of waiting PDUs, station 8**

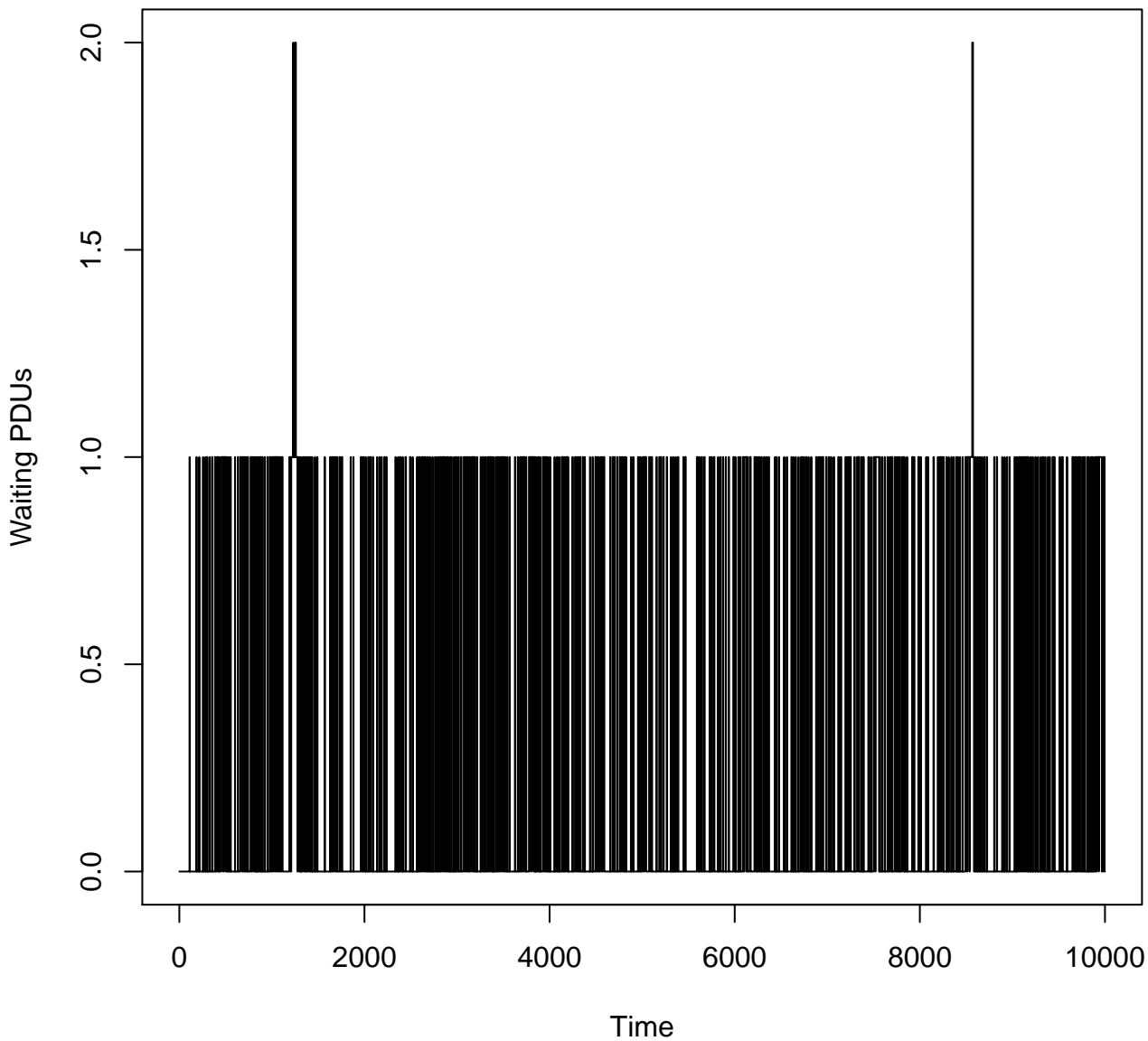




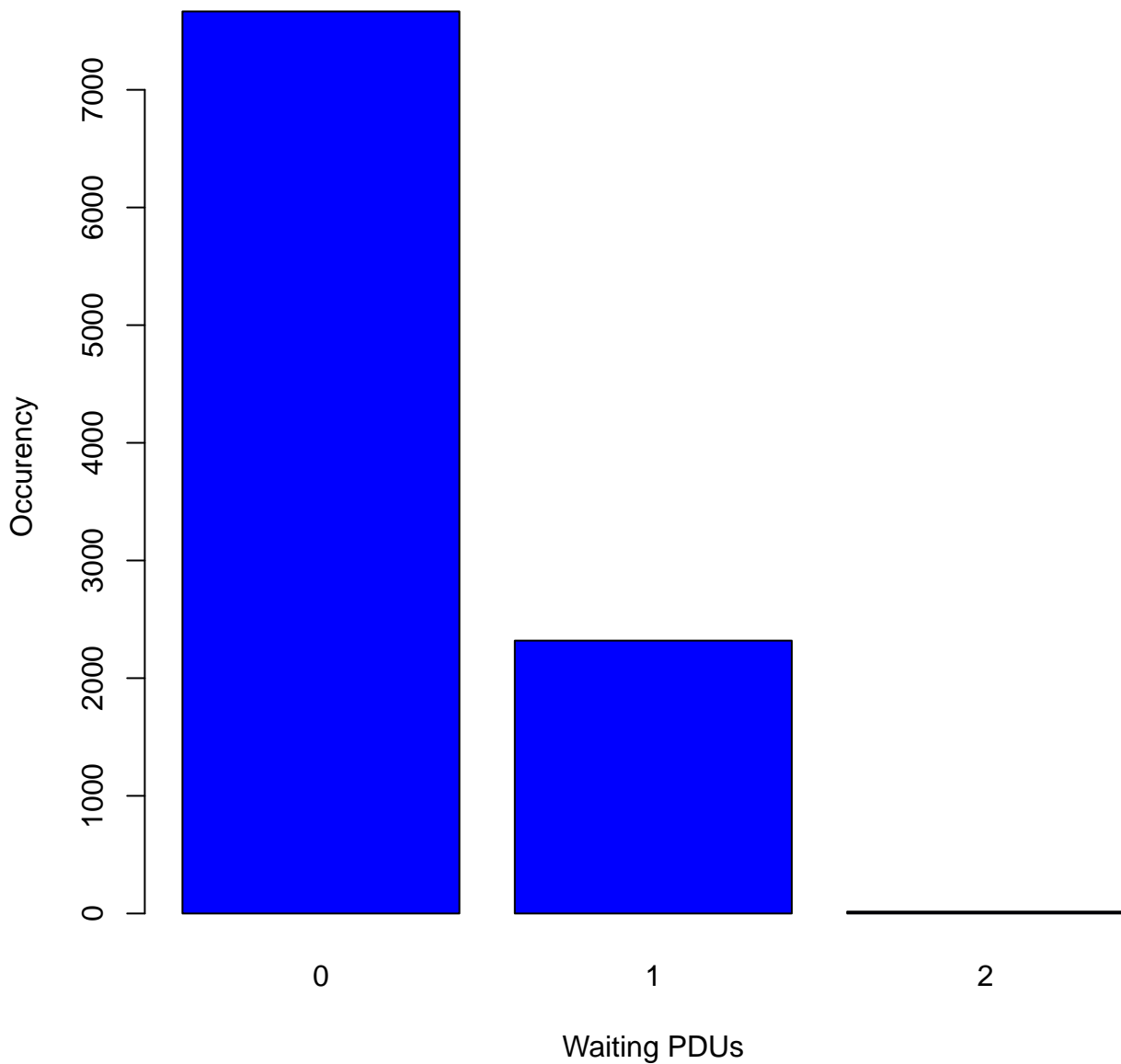
# Frequency of the number of waiting PDUs, station 8



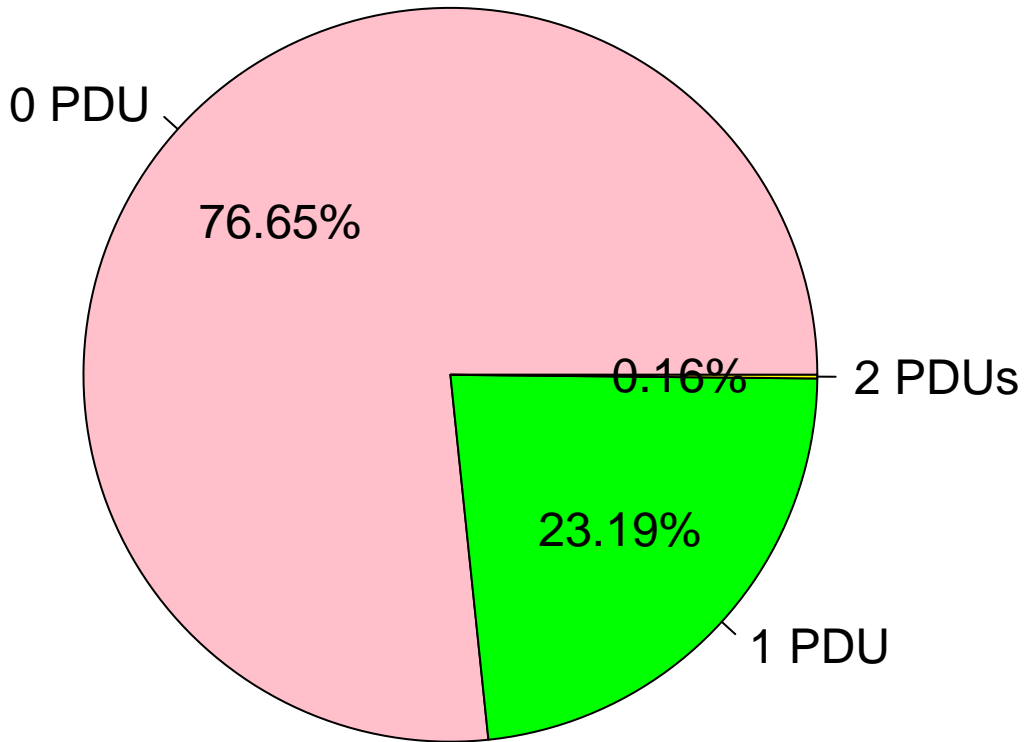
**Number of Waiting PDUs in the station 9**



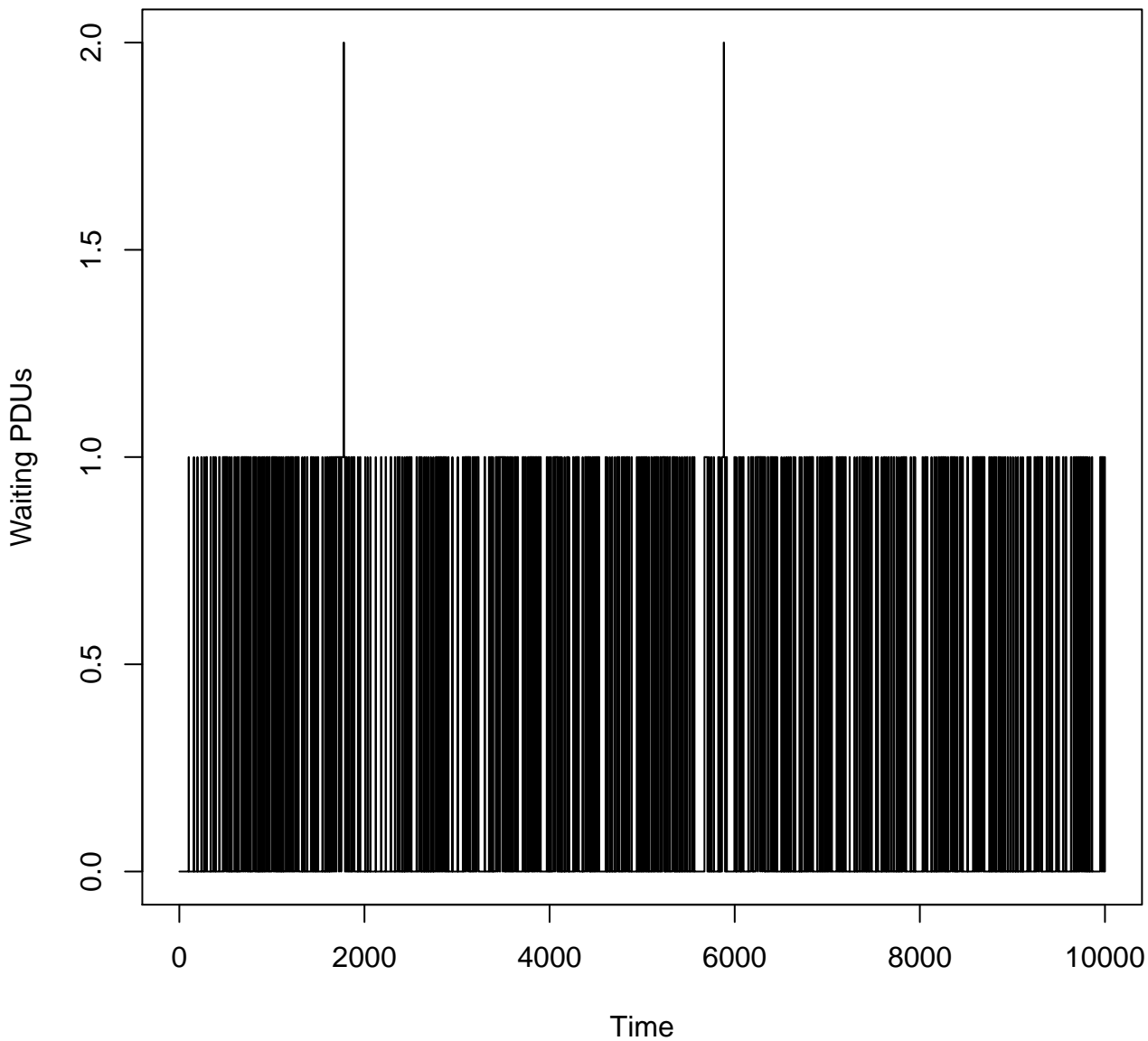
**Occurency of the number of waiting PDUs, station 9**



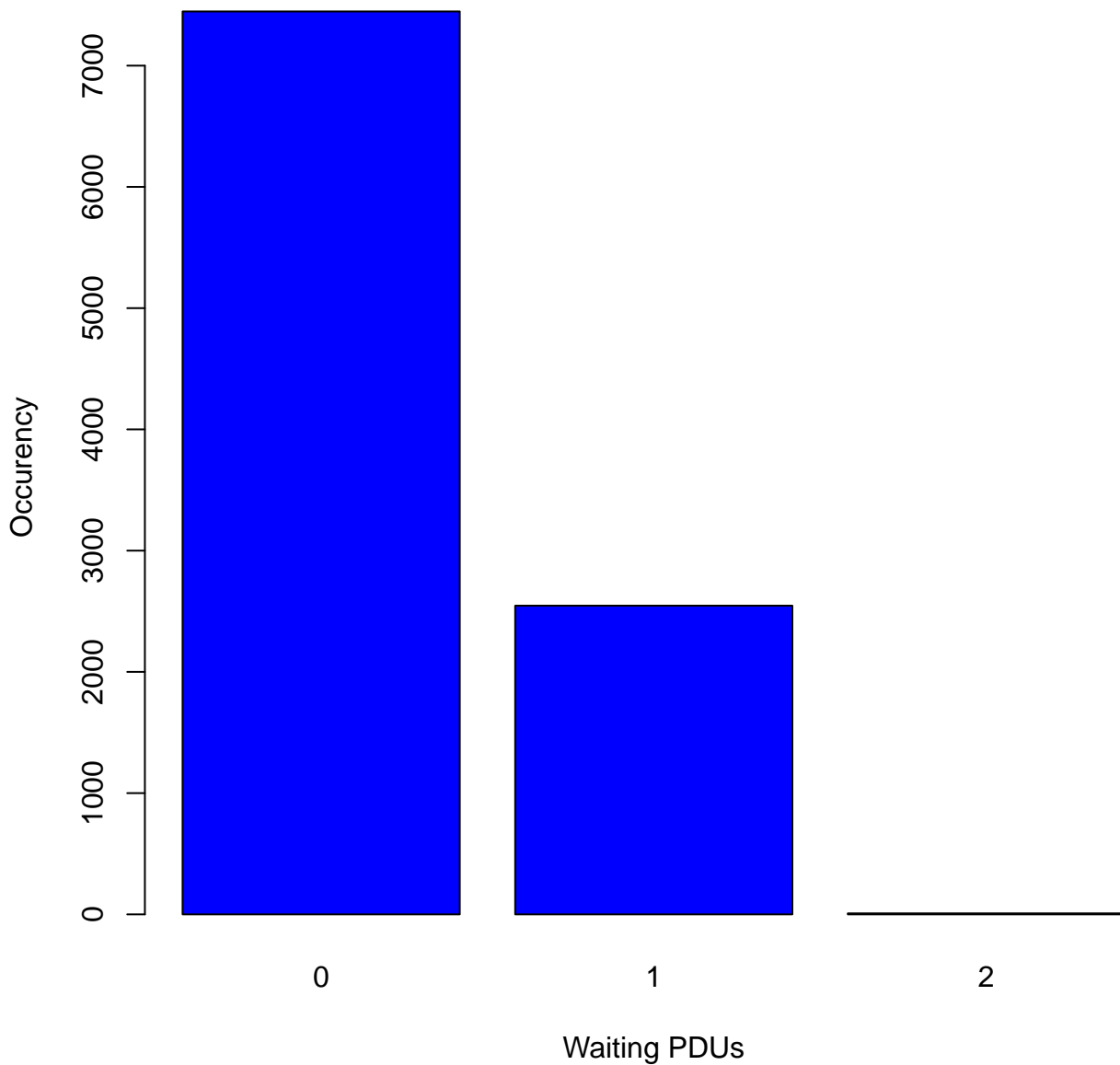
# Frequency of the number of waiting PDUs, station 9



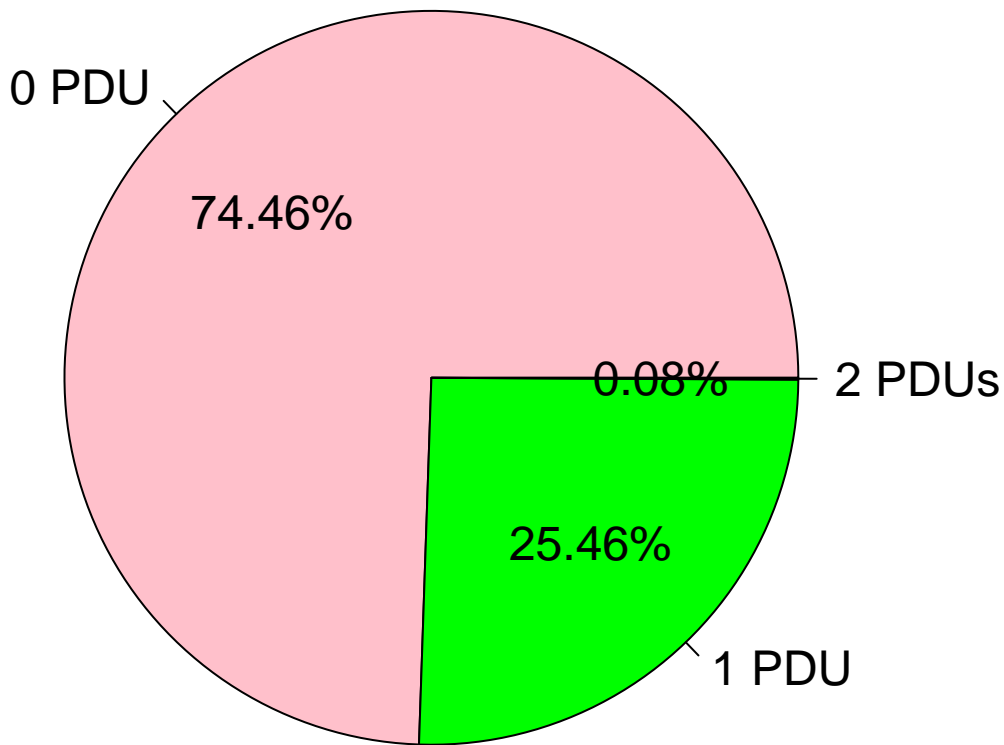
**Number of Waiting PDUs in the station 10**



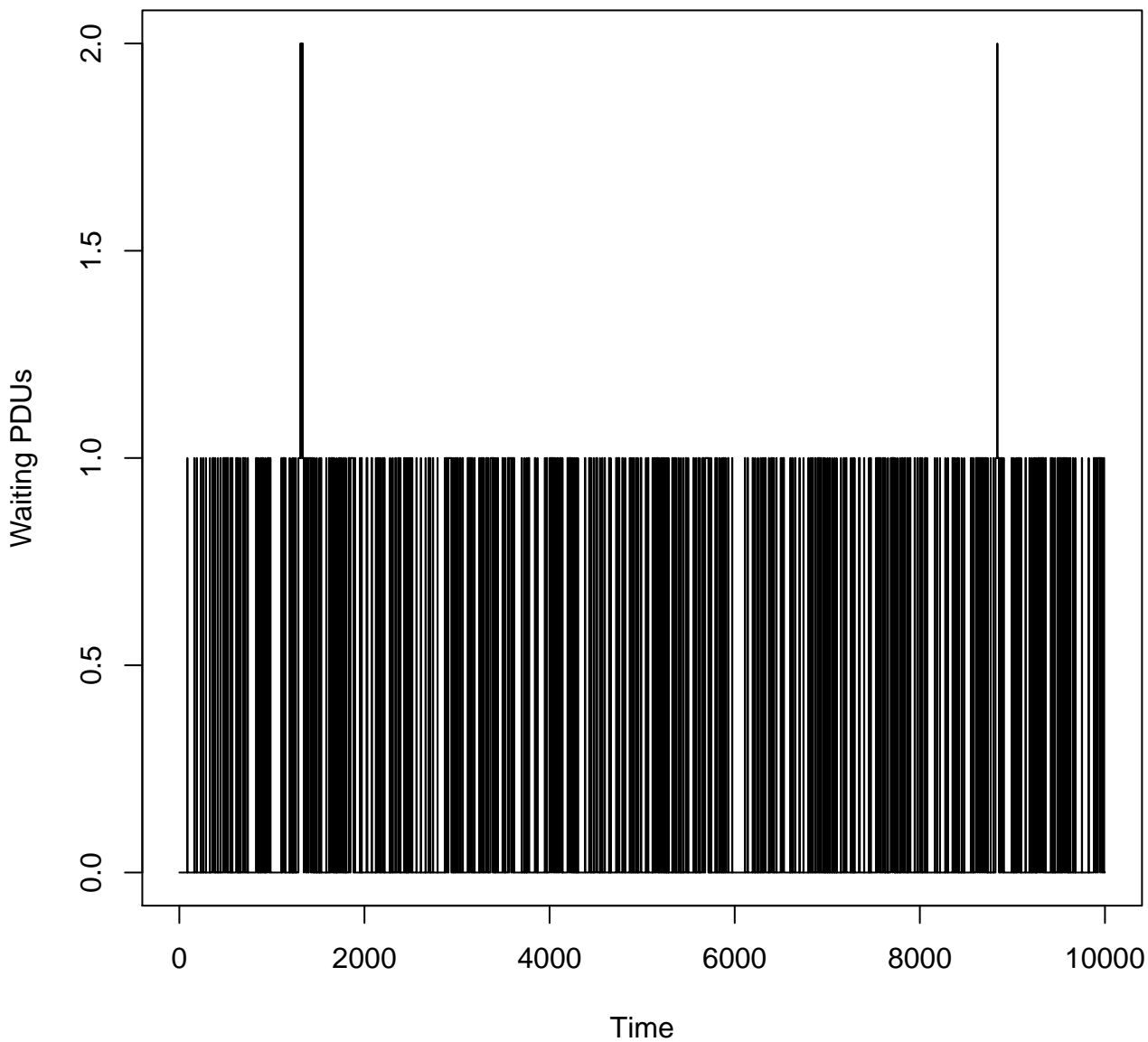
**Occurency of the number of waiting PDUs, station 10**



# Frequency of the number of waiting PDUs, station 10

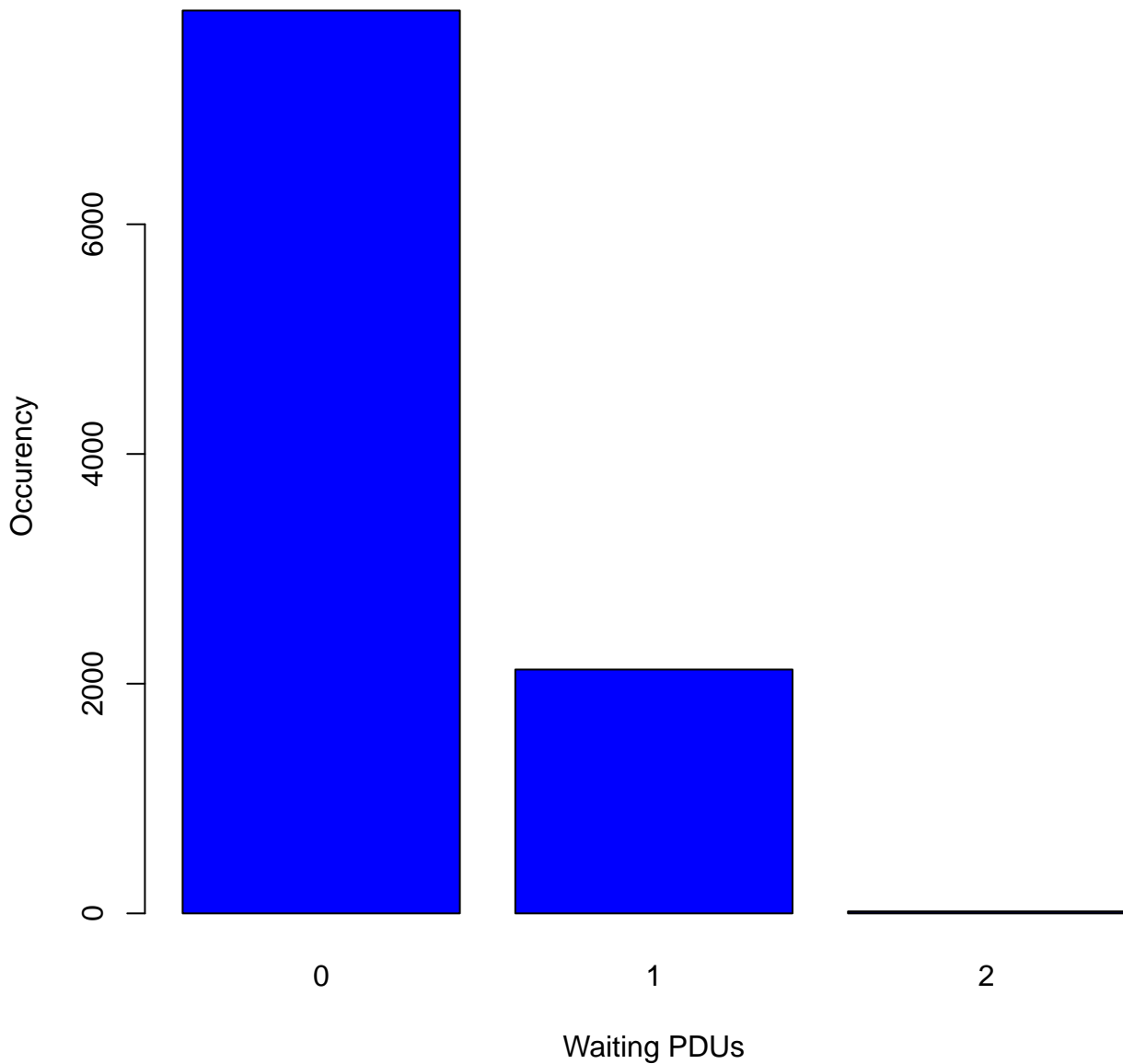


**Number of Waiting PDUs in the station 11**

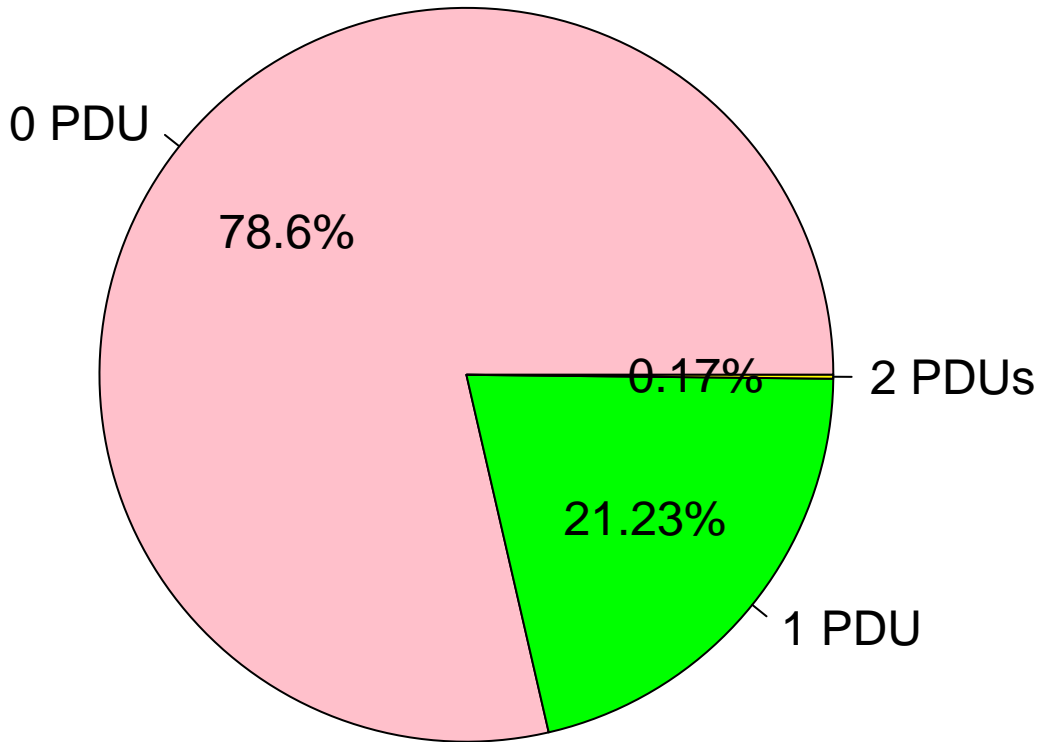




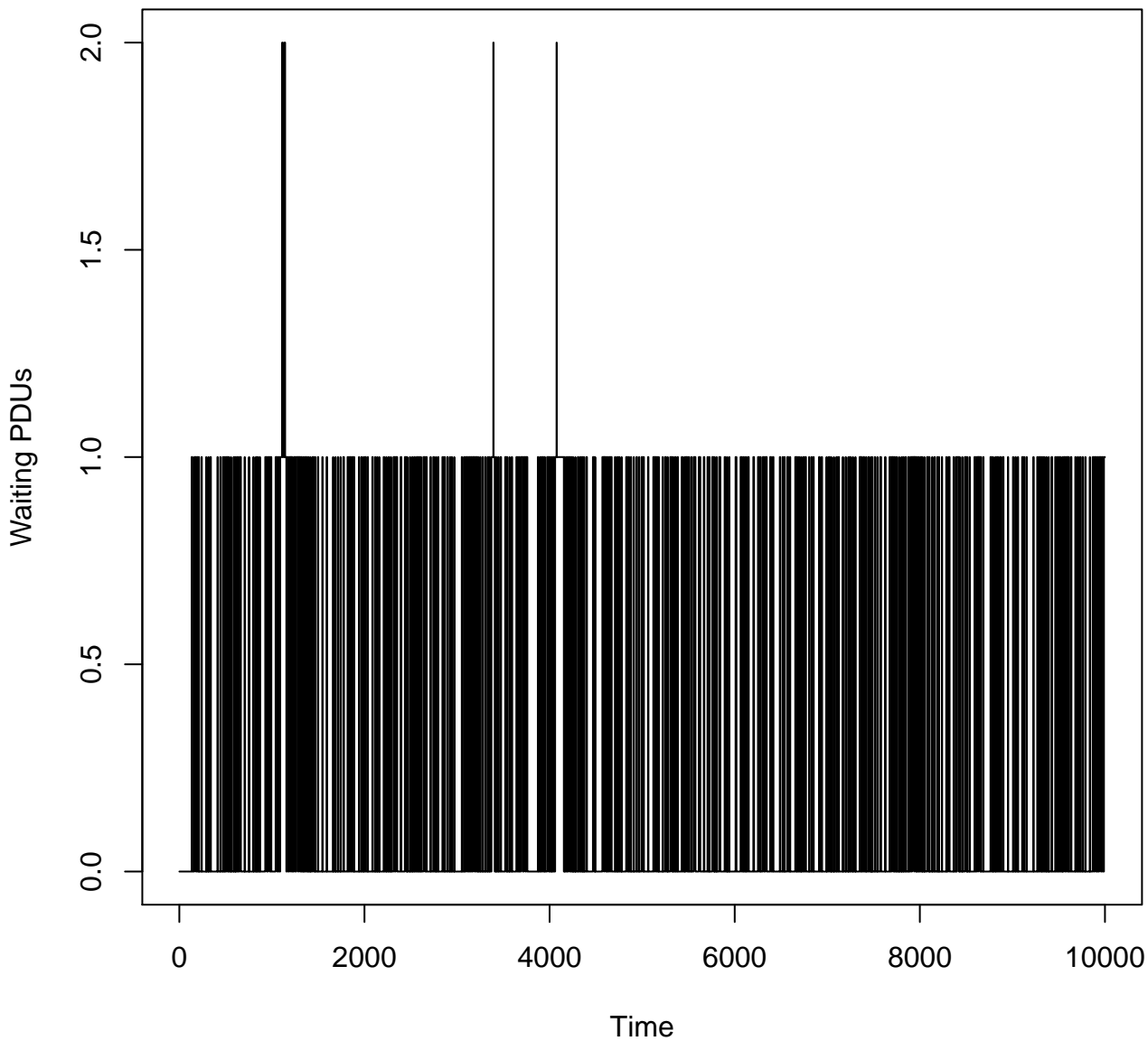
**Occurency of the number of waiting PDUs, station 11**



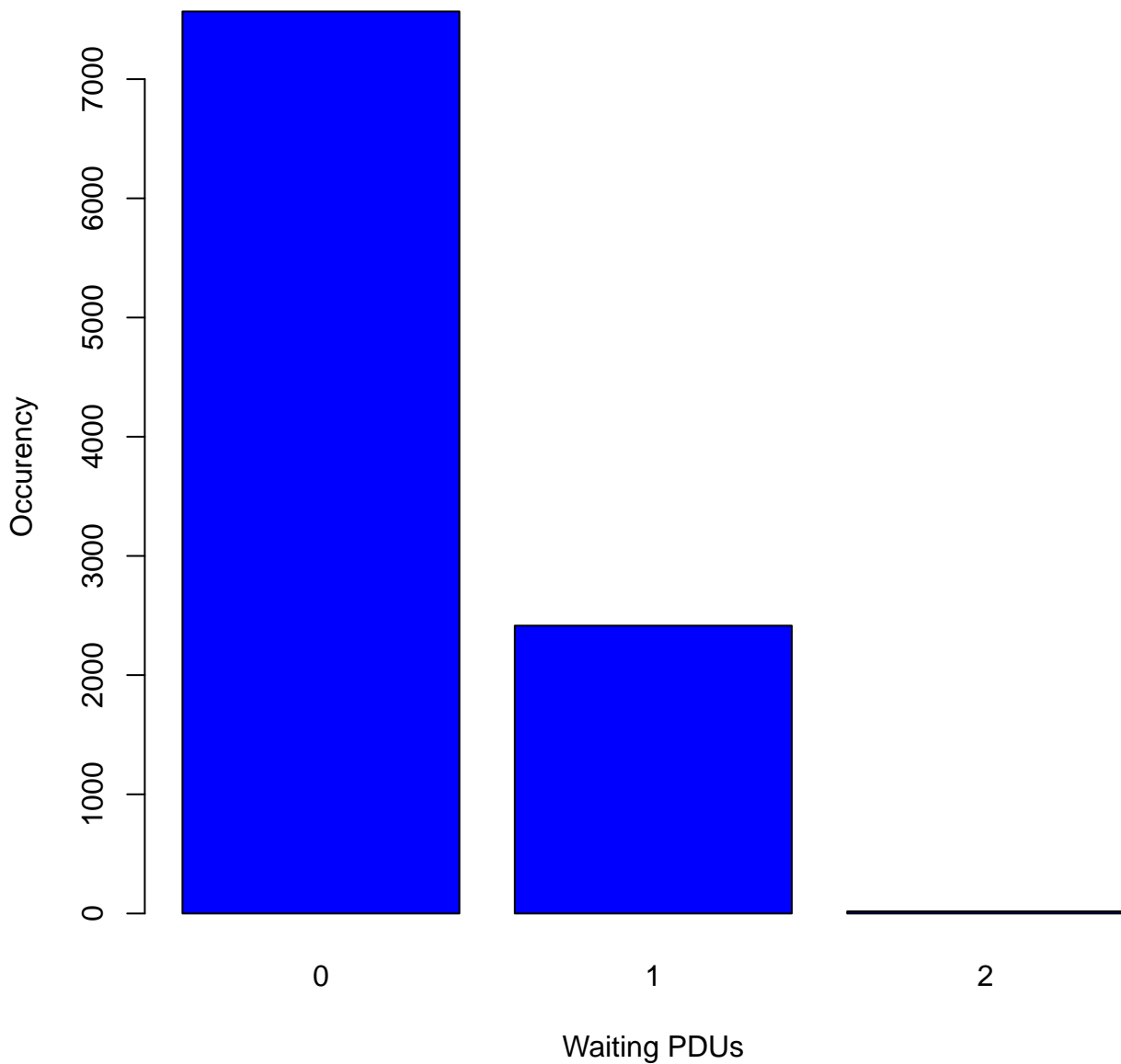
# Frequency of the number of waiting PDUs, station 11



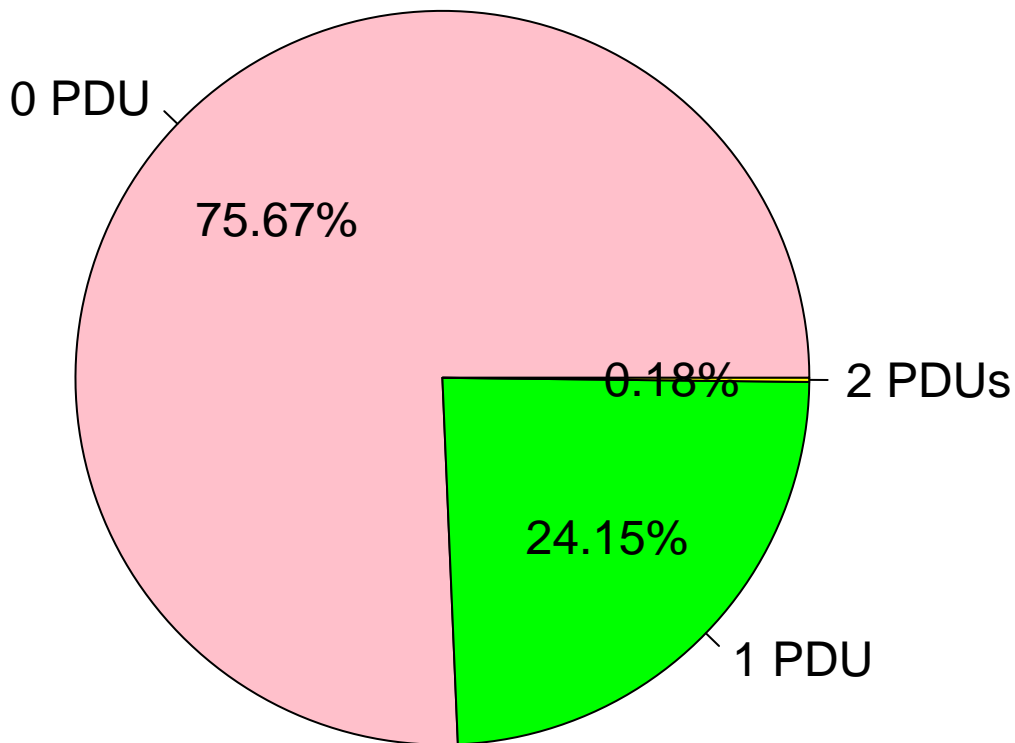
**Number of Waiting PDUs in the station 12**



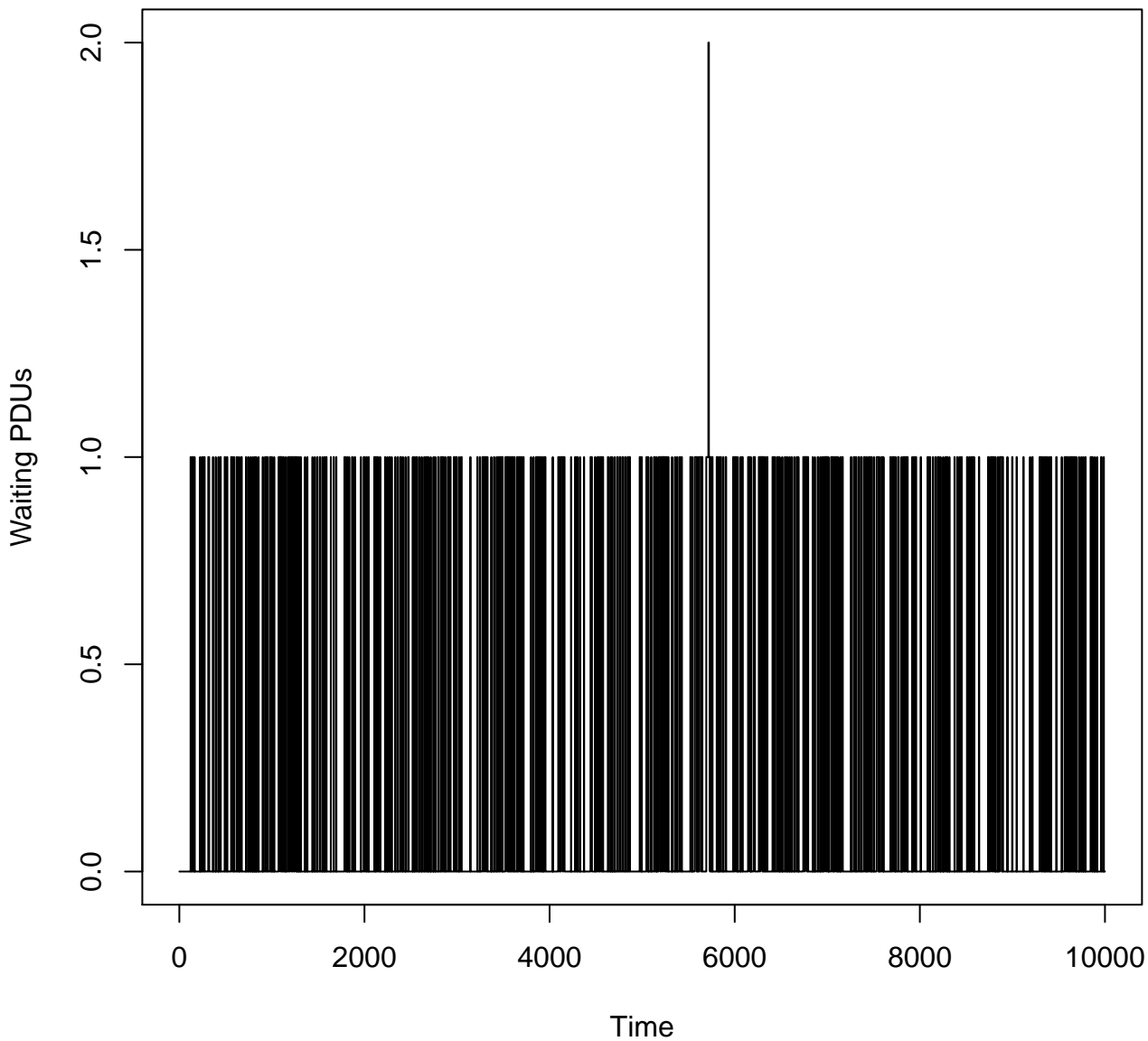
**Occurency of the number of waiting PDUs, station 12**



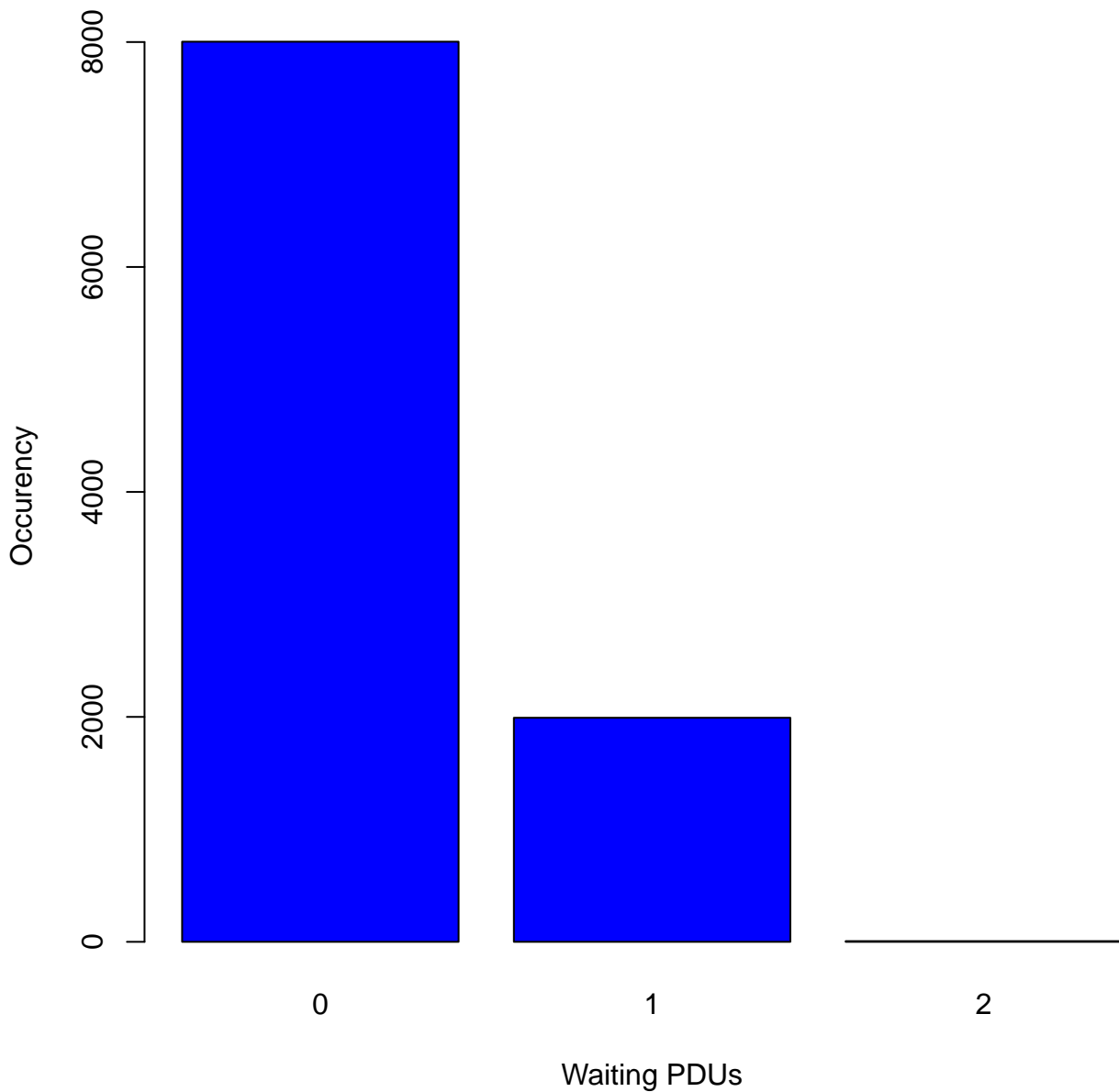
# Frequency of the number of waiting PDUs, station 12



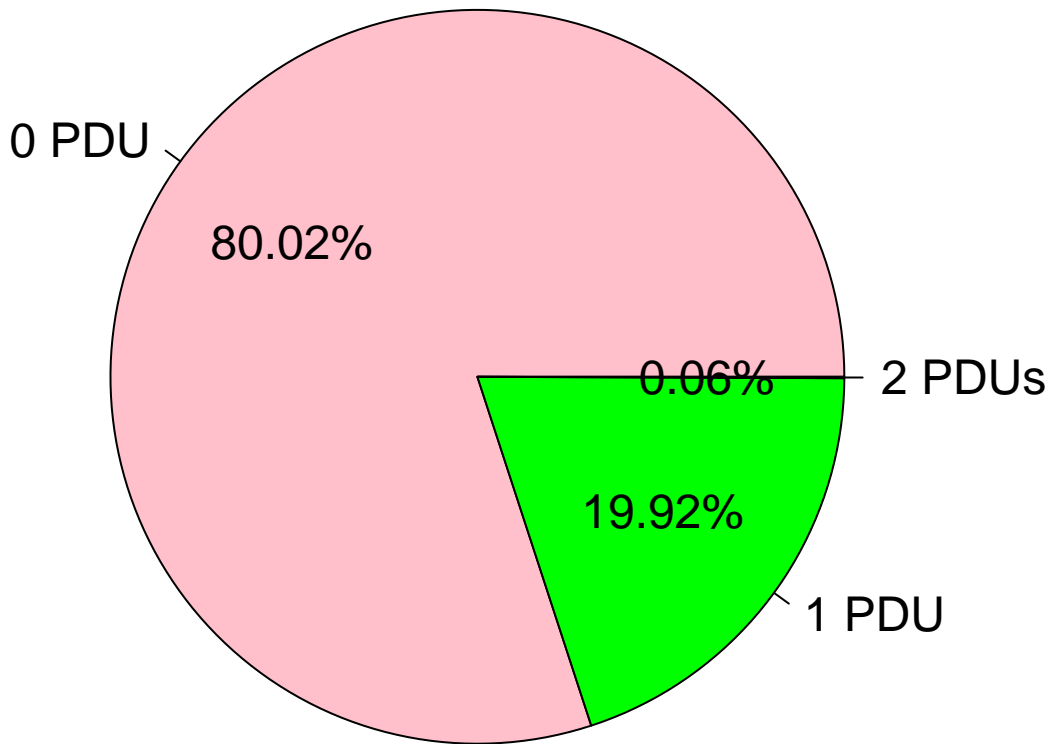
**Number of Waiting PDUs in the station 13**



**Occurency of the number of waiting PDUs, station 13**

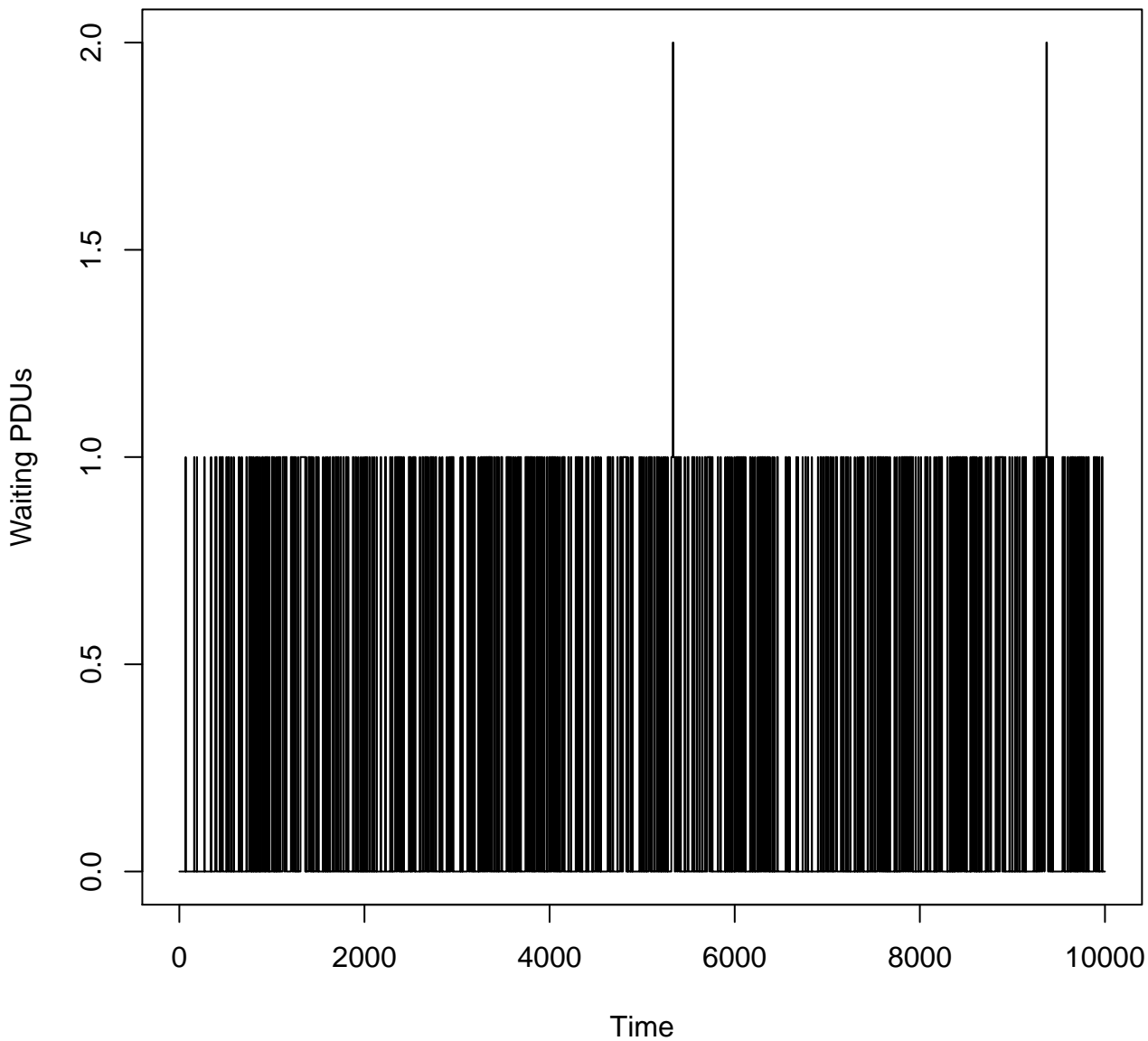


# Frequency of the number of waiting PDUs, station 13

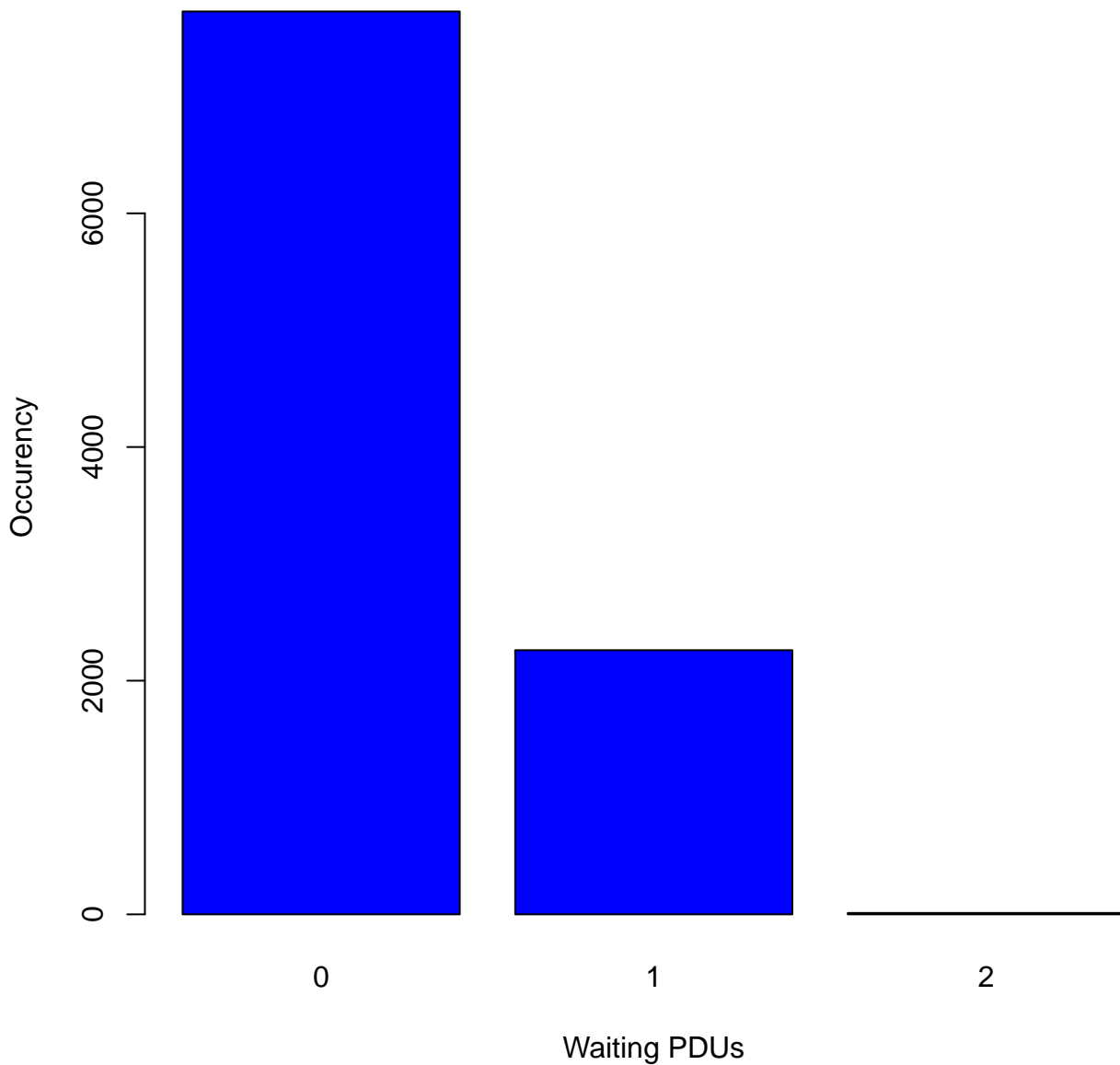




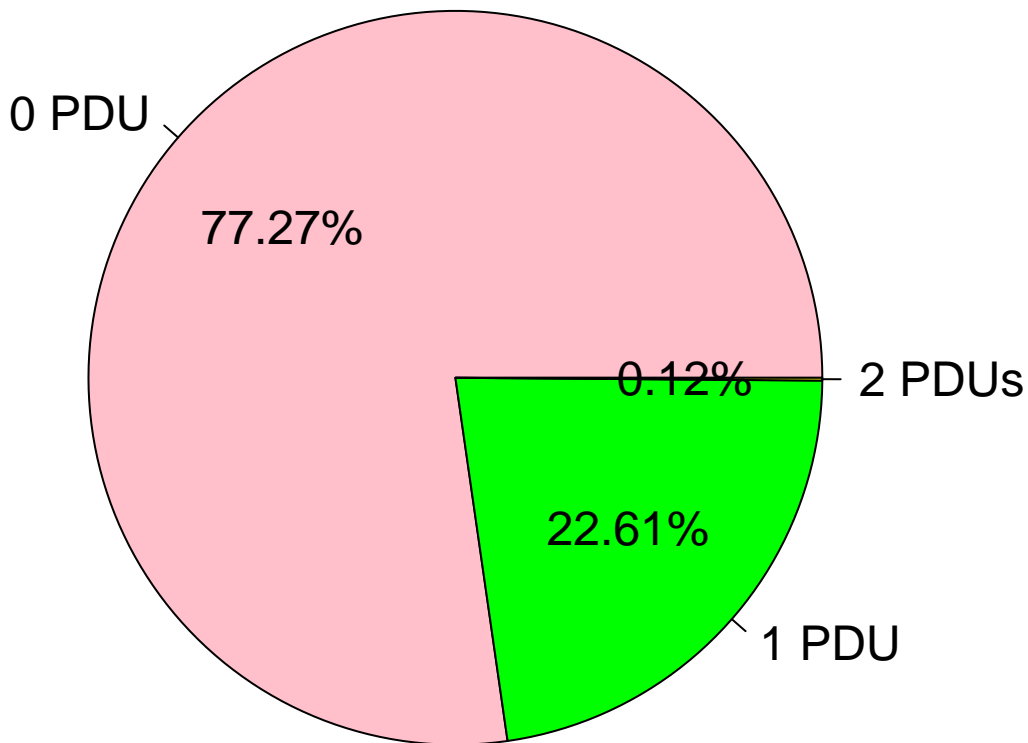
**Number of Waiting PDUs in the station 14**



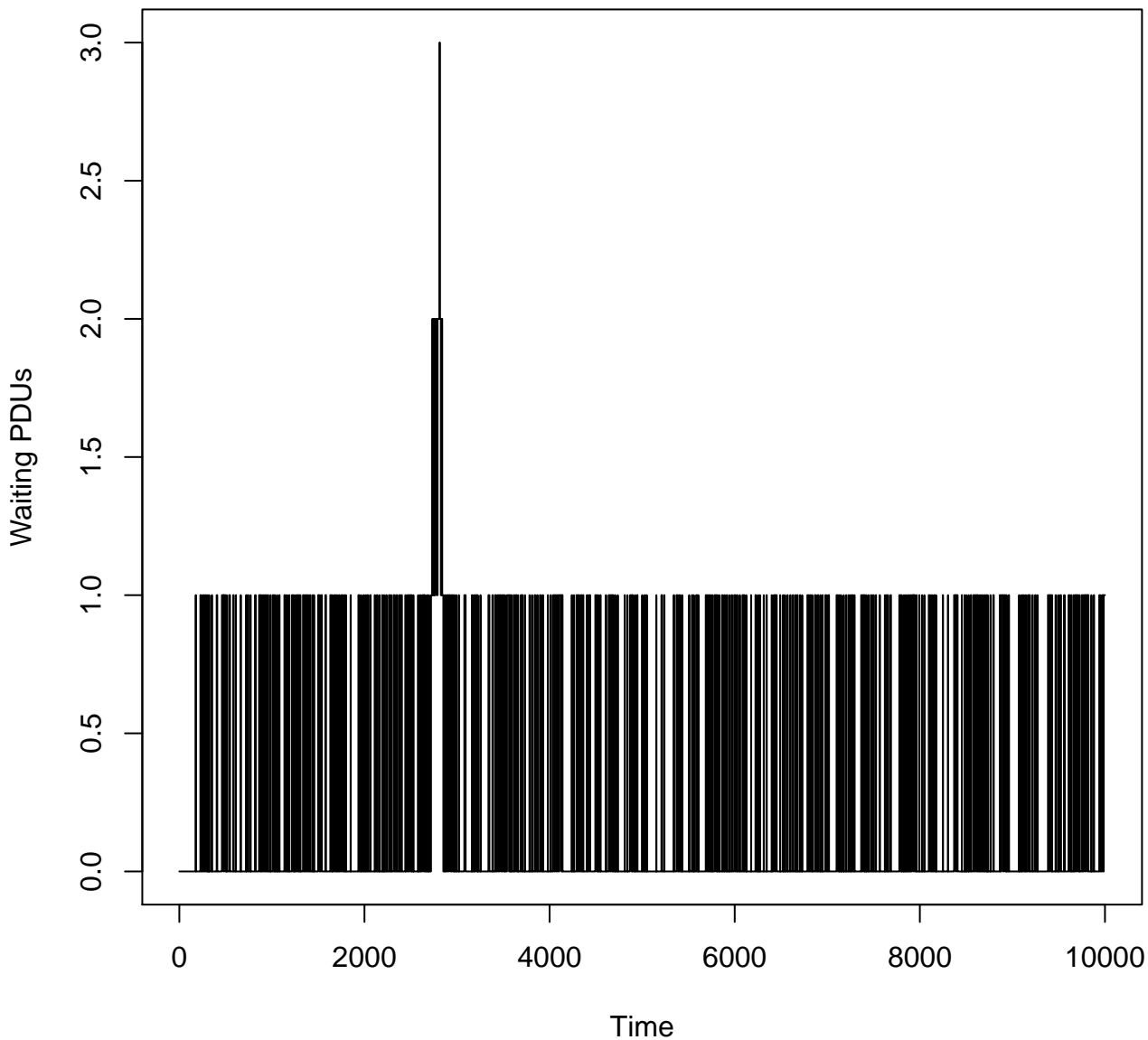
**Occurency of the number of waiting PDUs, station 14**



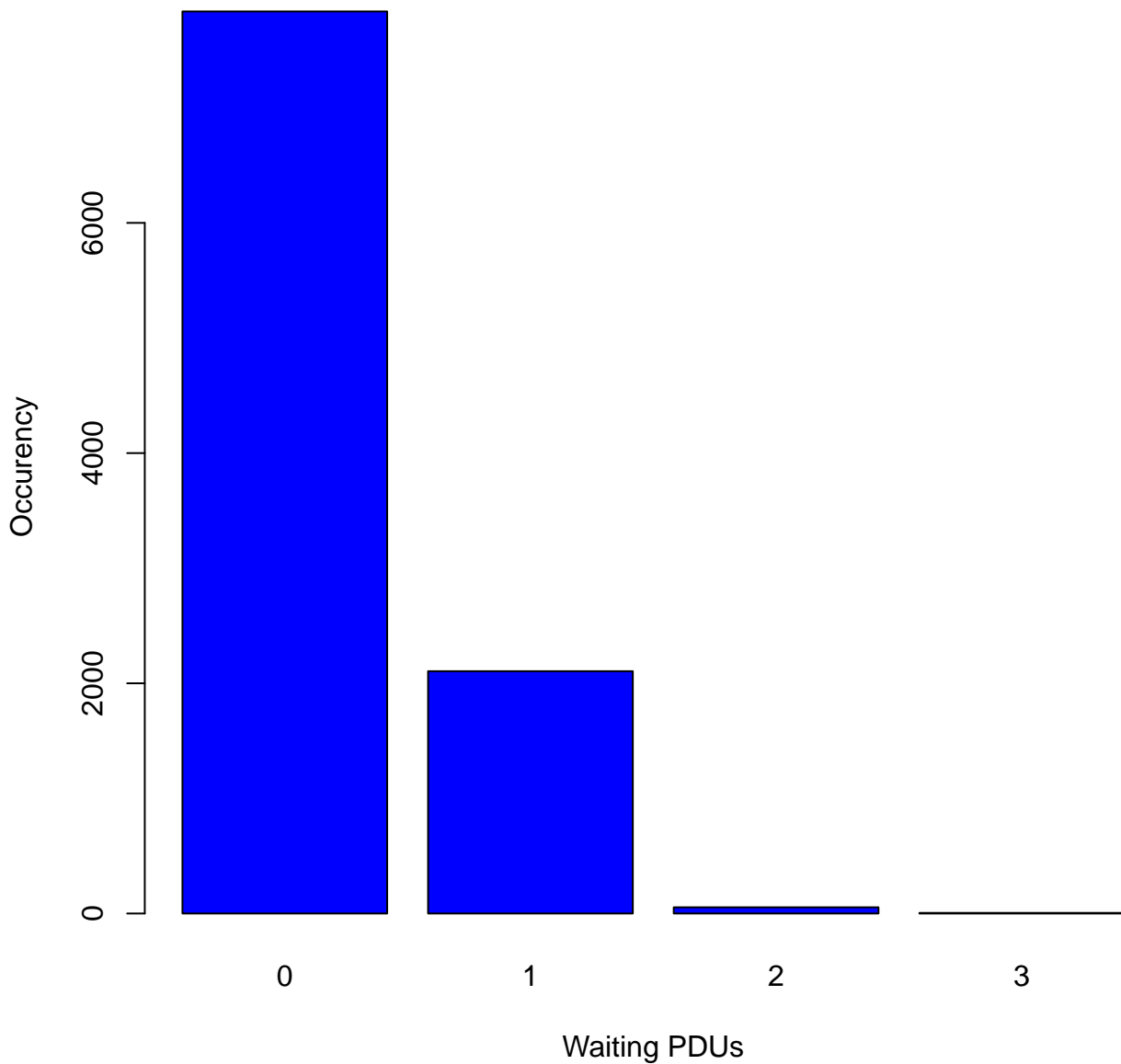
# Frequency of the number of waiting PDUs, station 14



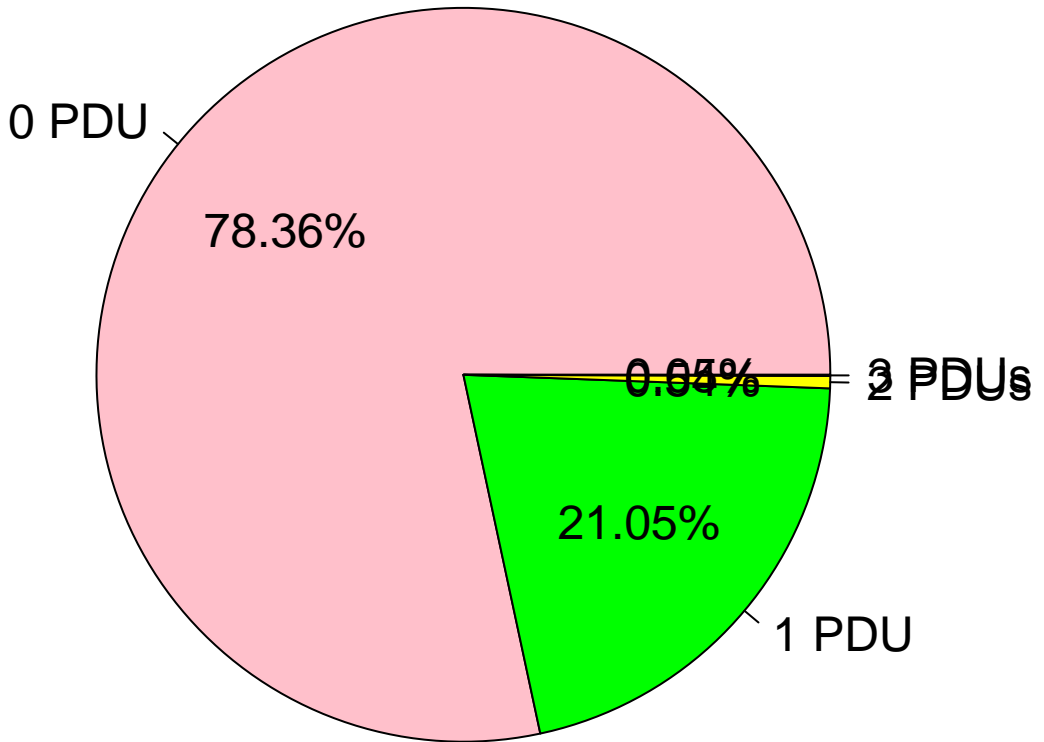
**Number of Waiting PDUs in the station 15**



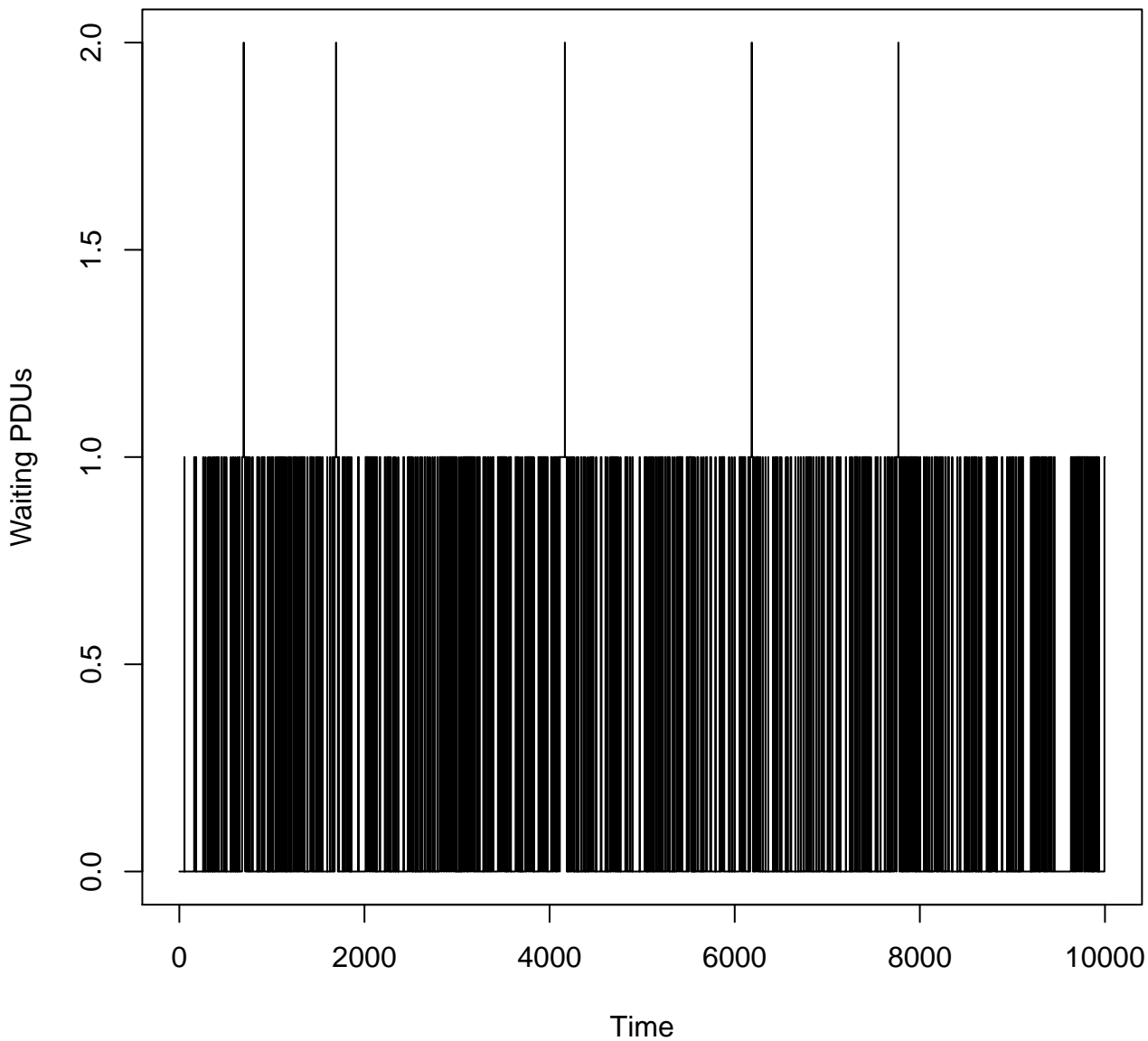
**Occurency of the number of waiting PDUs, station 15**



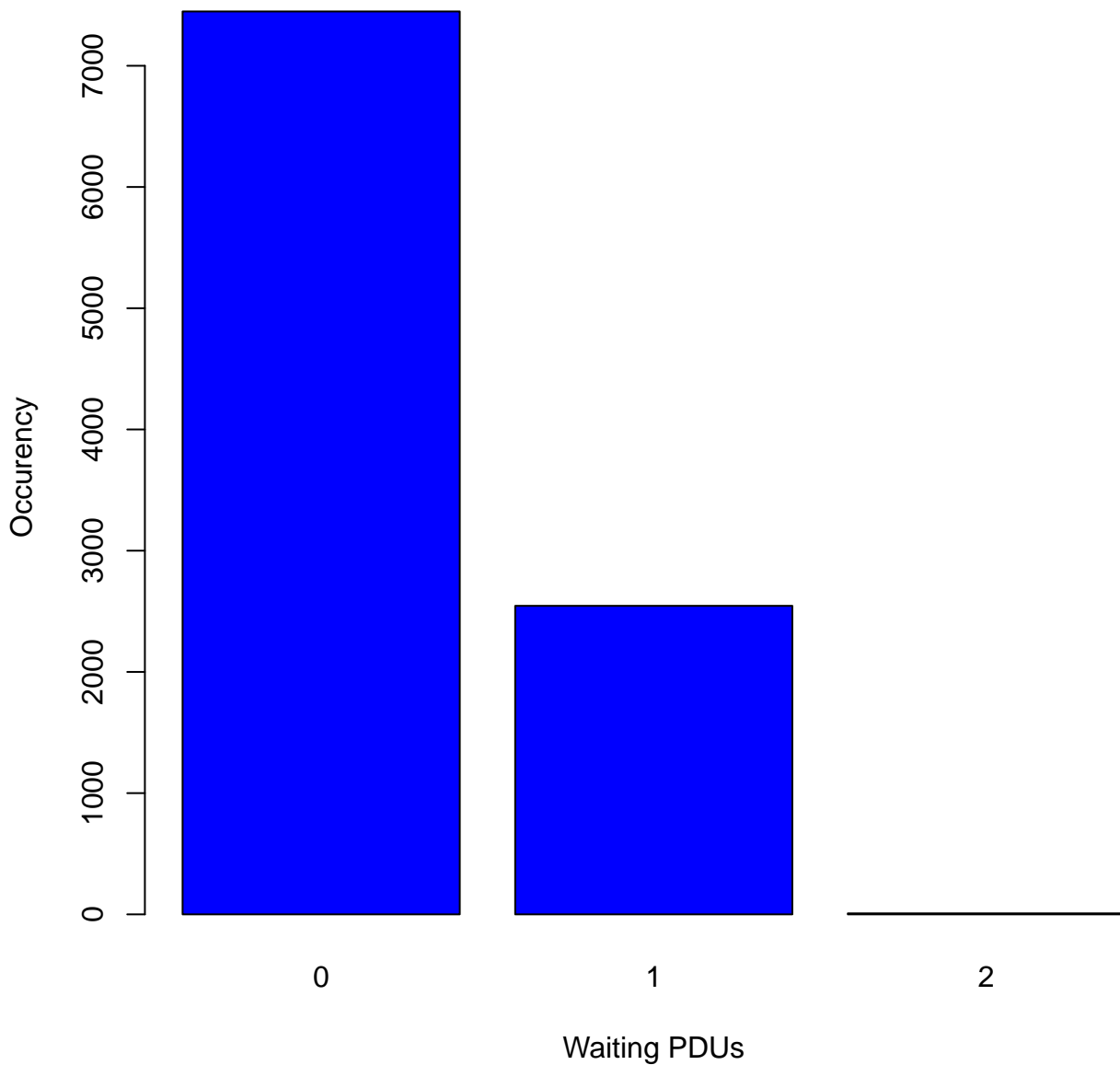
# Frequency of the number of waiting PDUs, station 15



**Number of Waiting PDUs in the station 16**

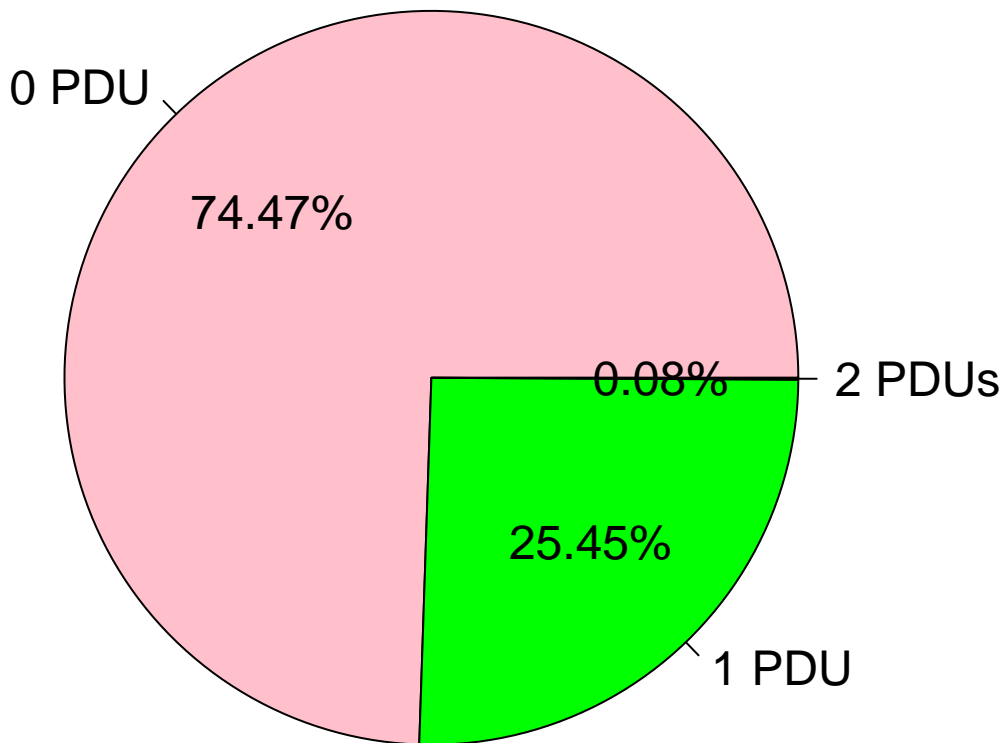


**Occurency of the number of waiting PDUs, station 16**

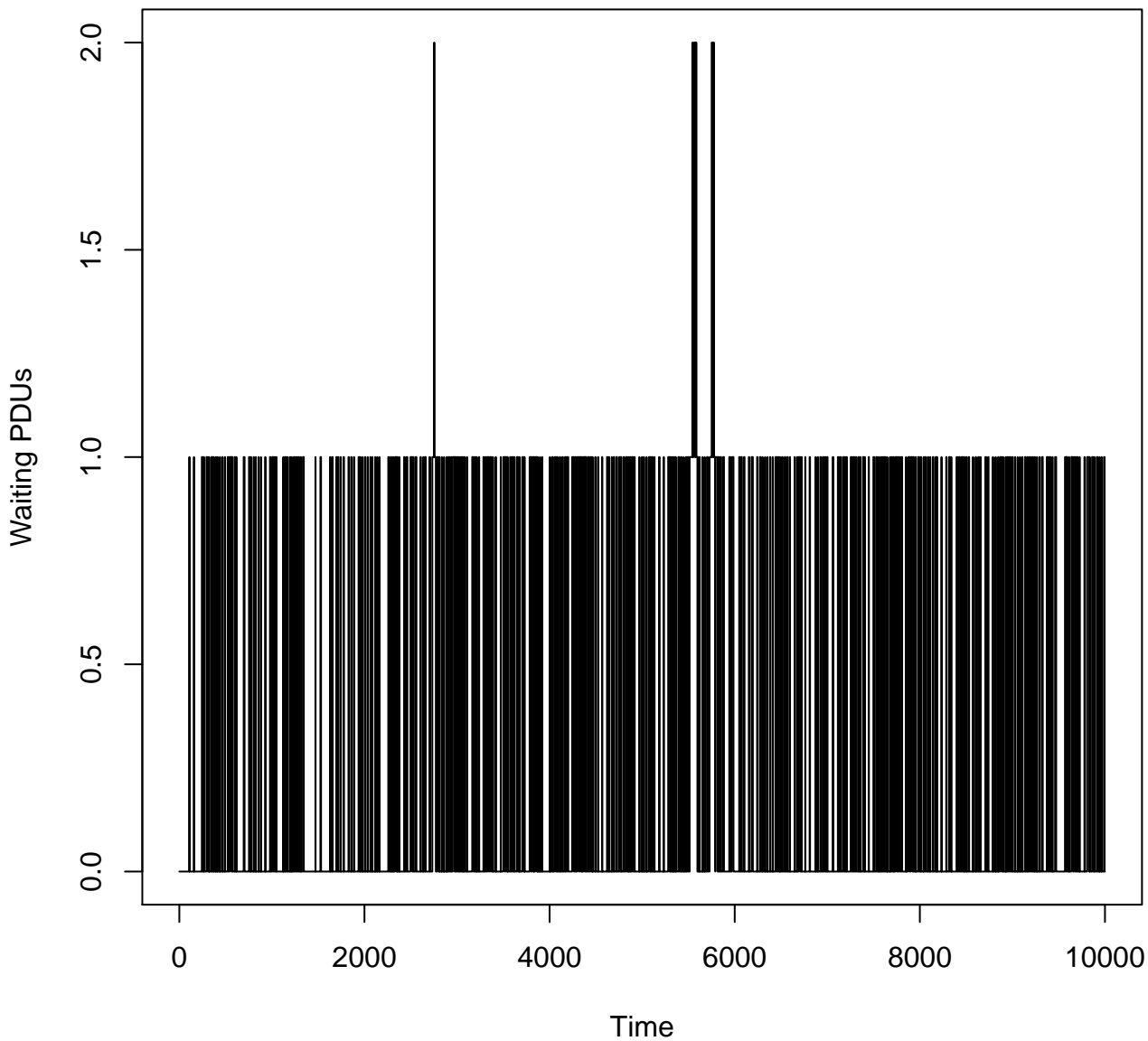




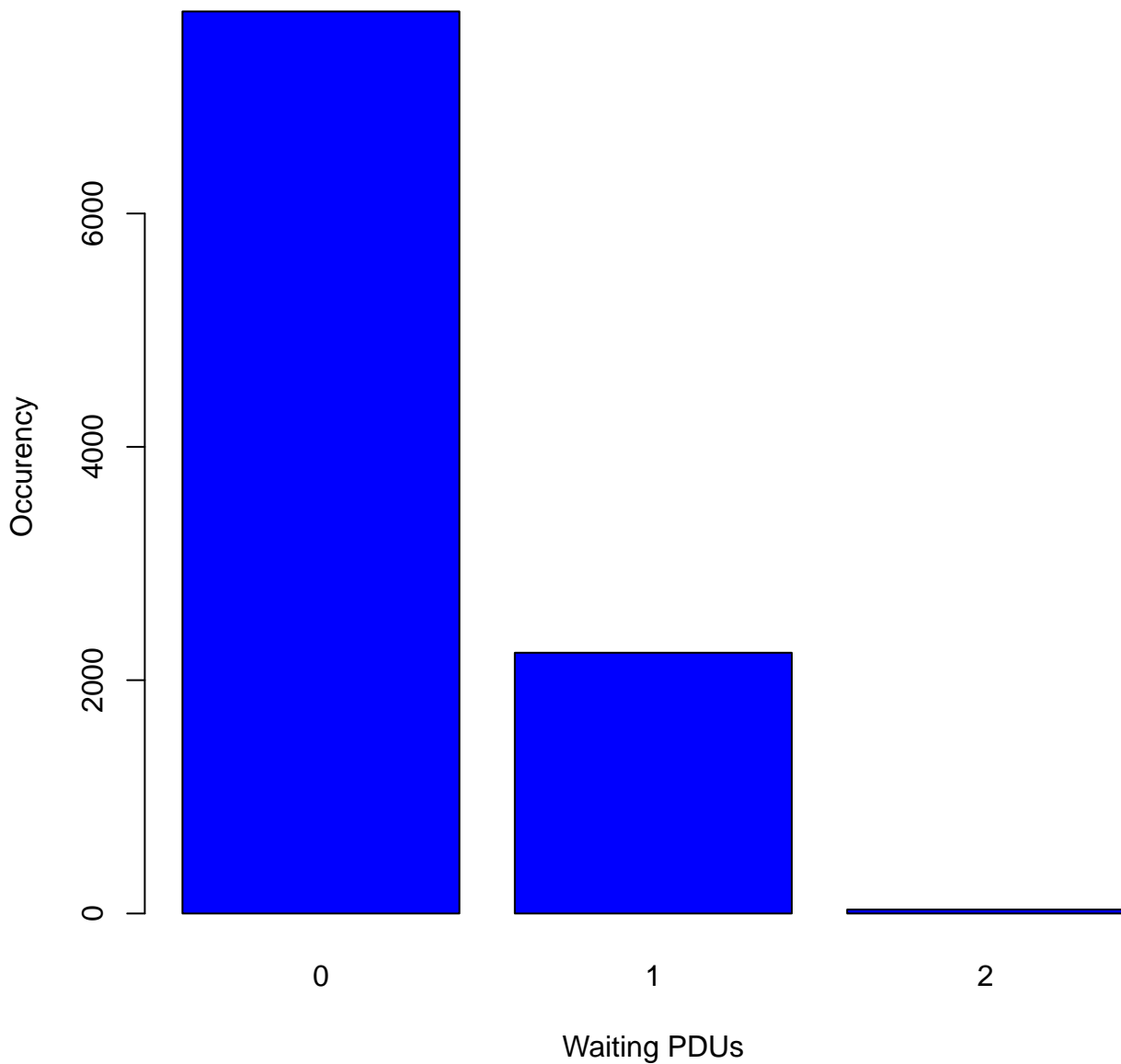
# Frequency of the number of waiting PDUs, station 16



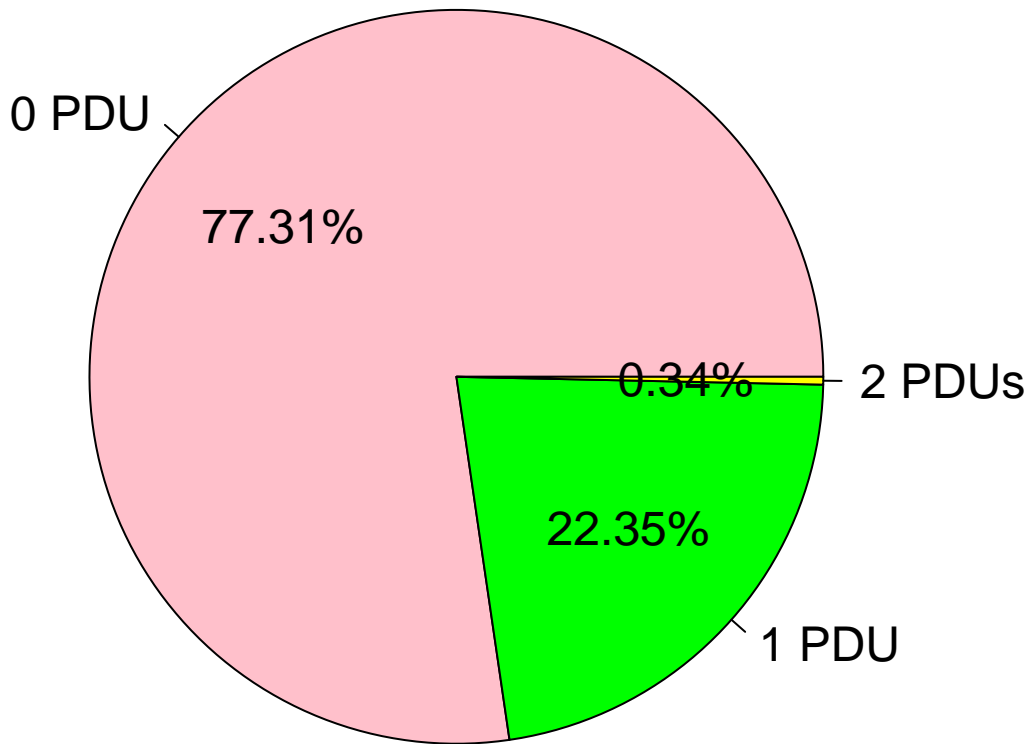
**Number of Waiting PDUs in the station 17**



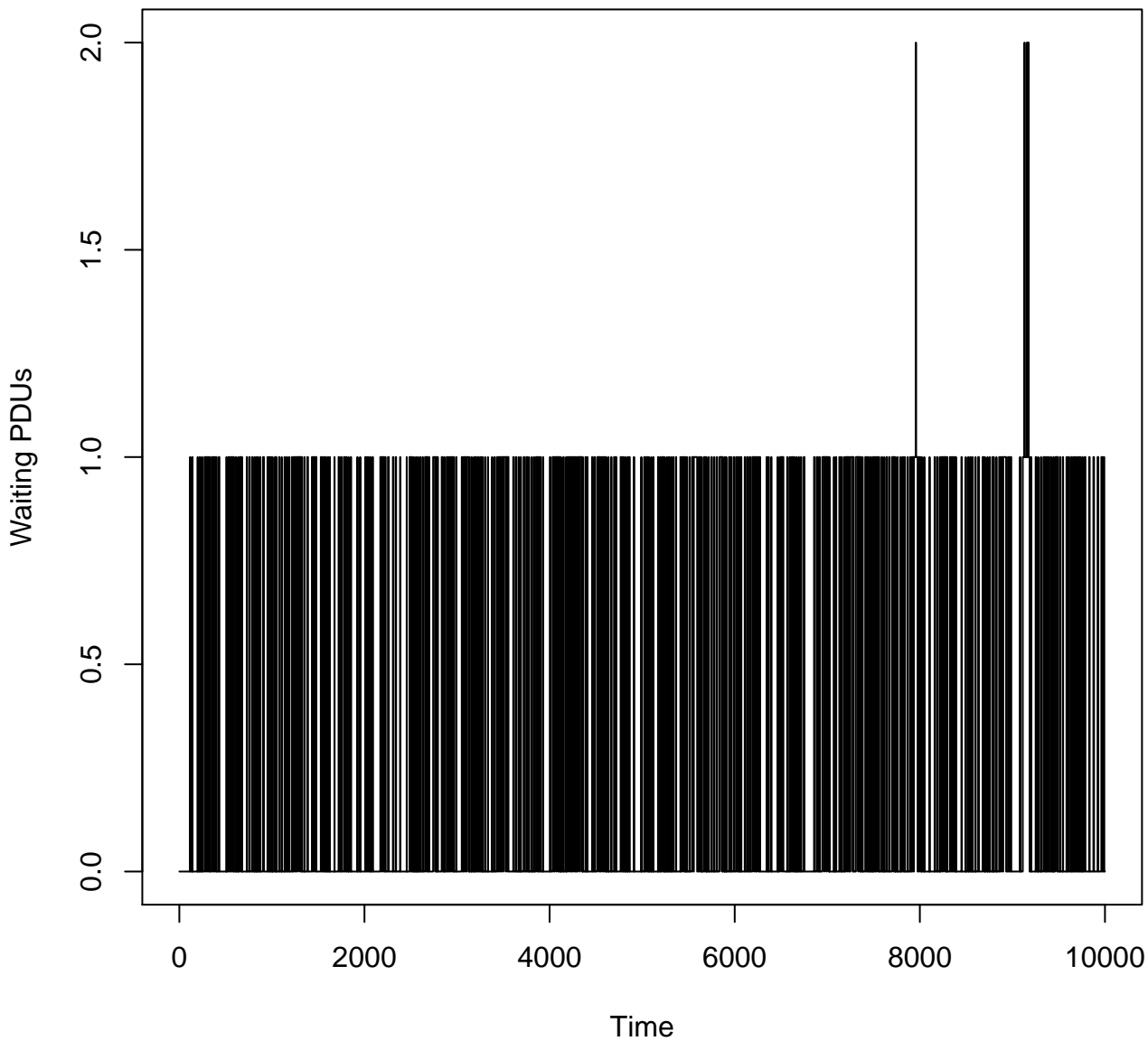
**Occurency of the number of waiting PDUs, station 17**



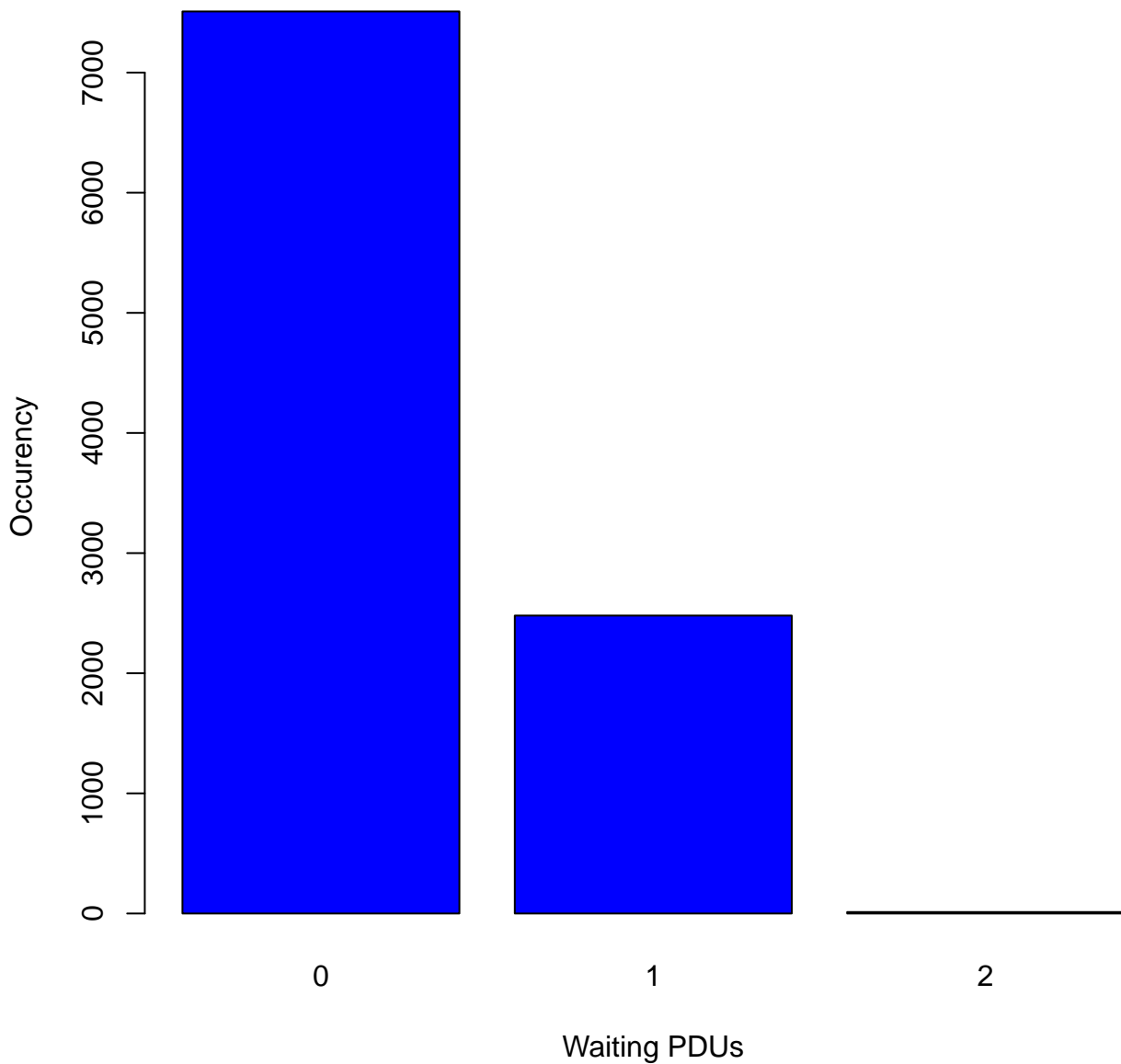
# Frequency of the number of waiting PDUs, station 17



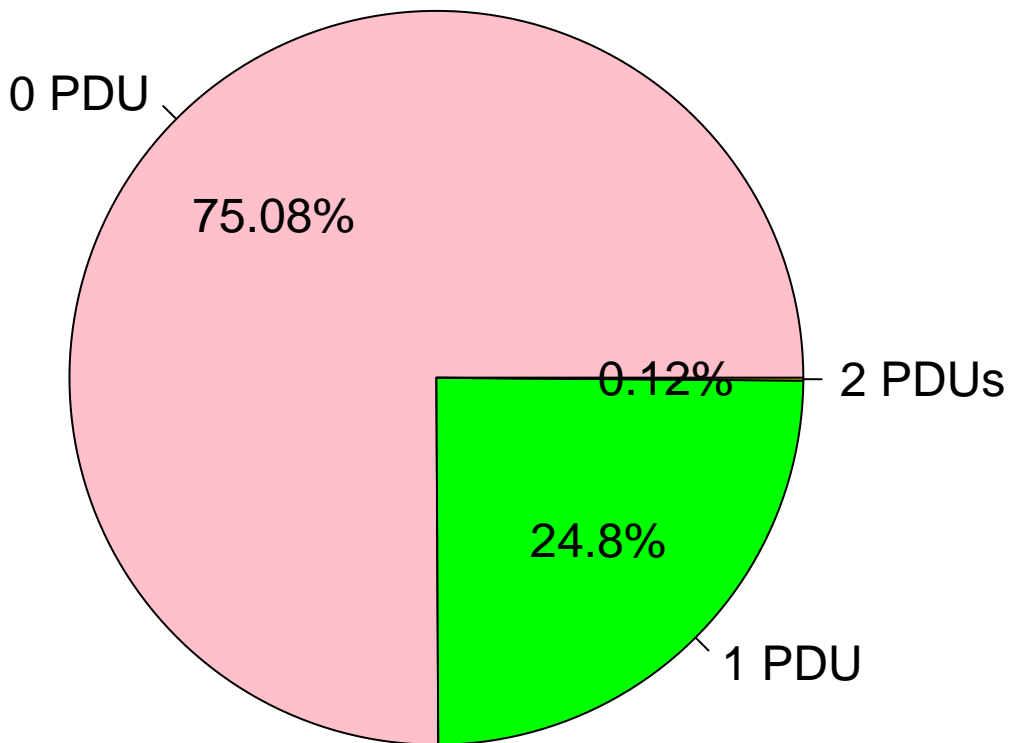
**Number of Waiting PDUs in the station 18**



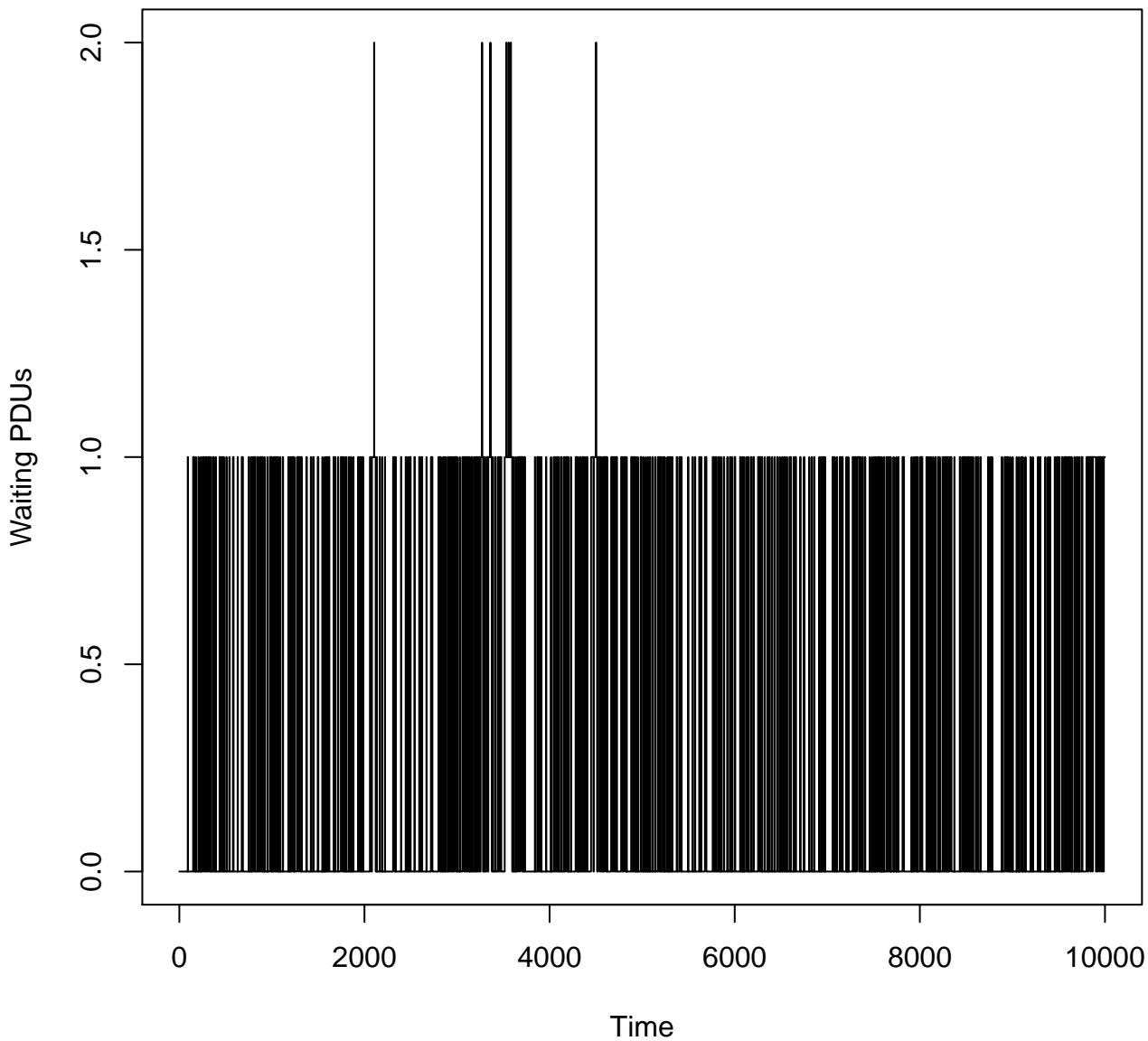
**Occurency of the number of waiting PDUs, station 18**



# Frequency of the number of waiting PDUs, station 18

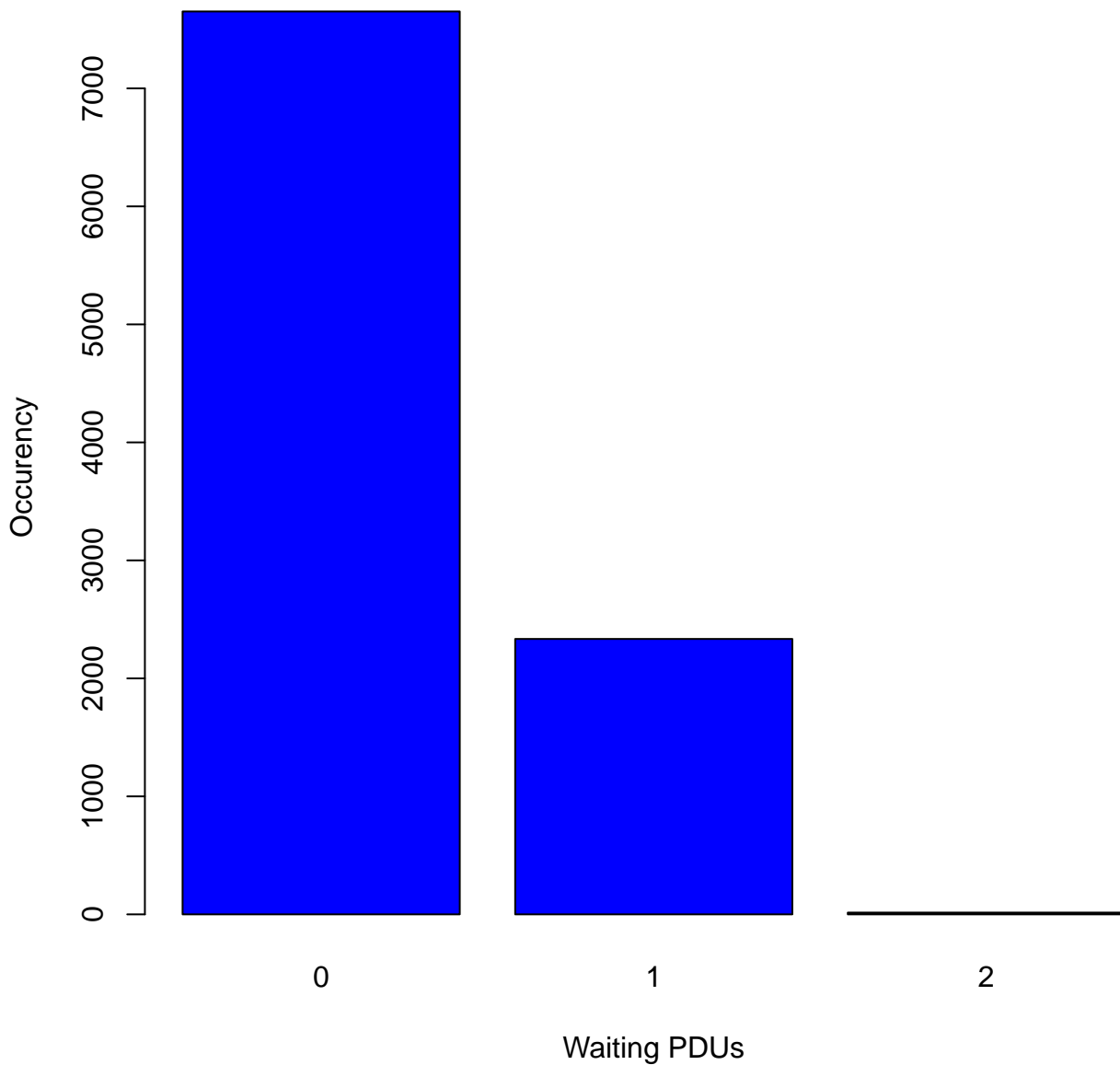


**Number of Waiting PDUs in the station 19**

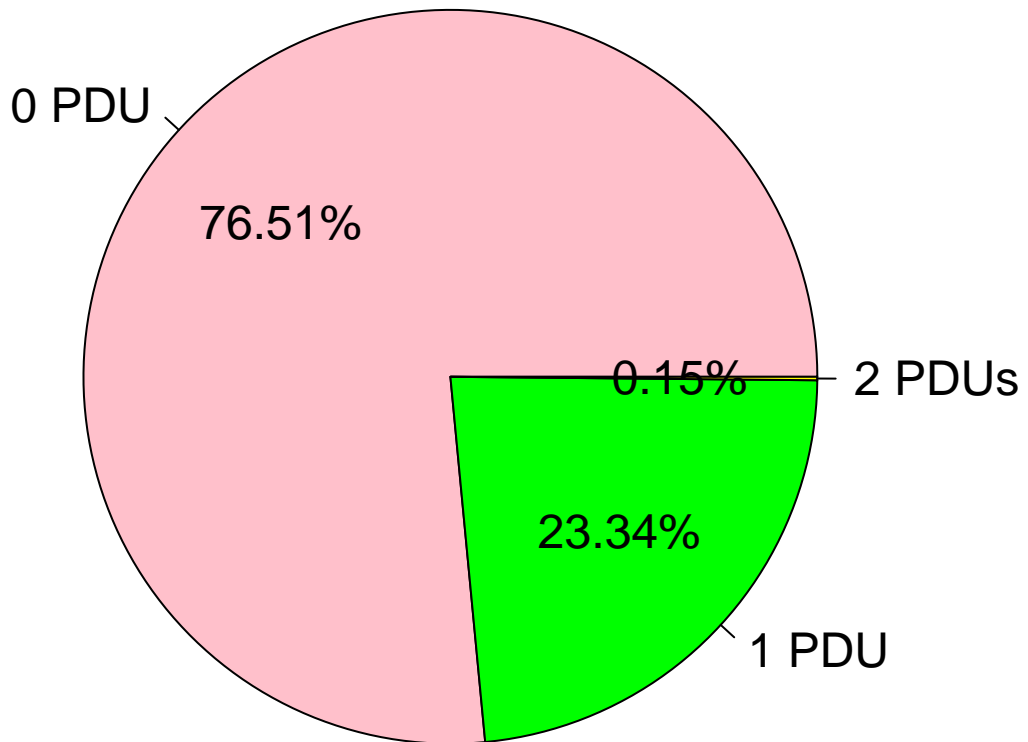




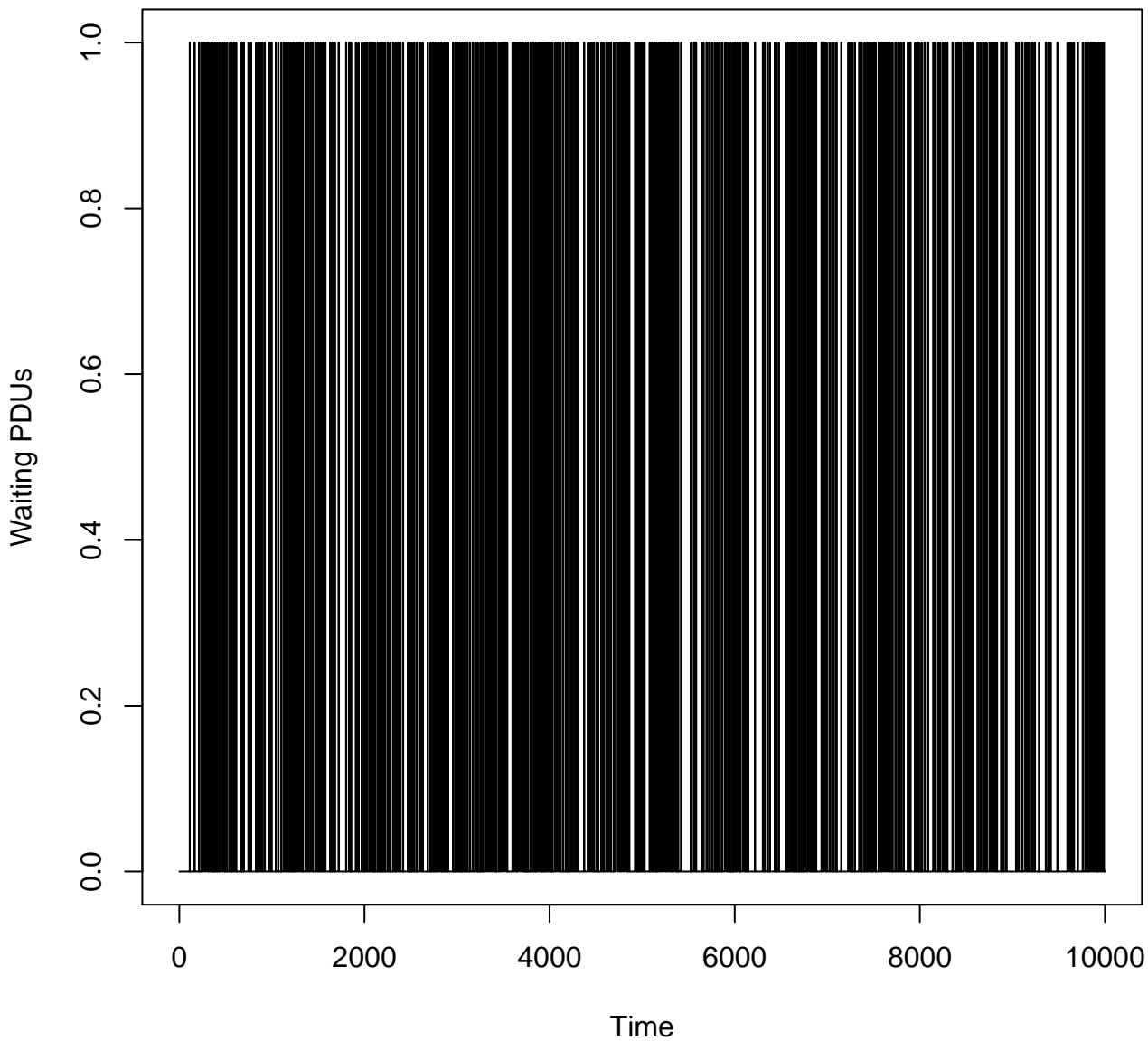
**Occurency of the number of waiting PDUs, station 19**



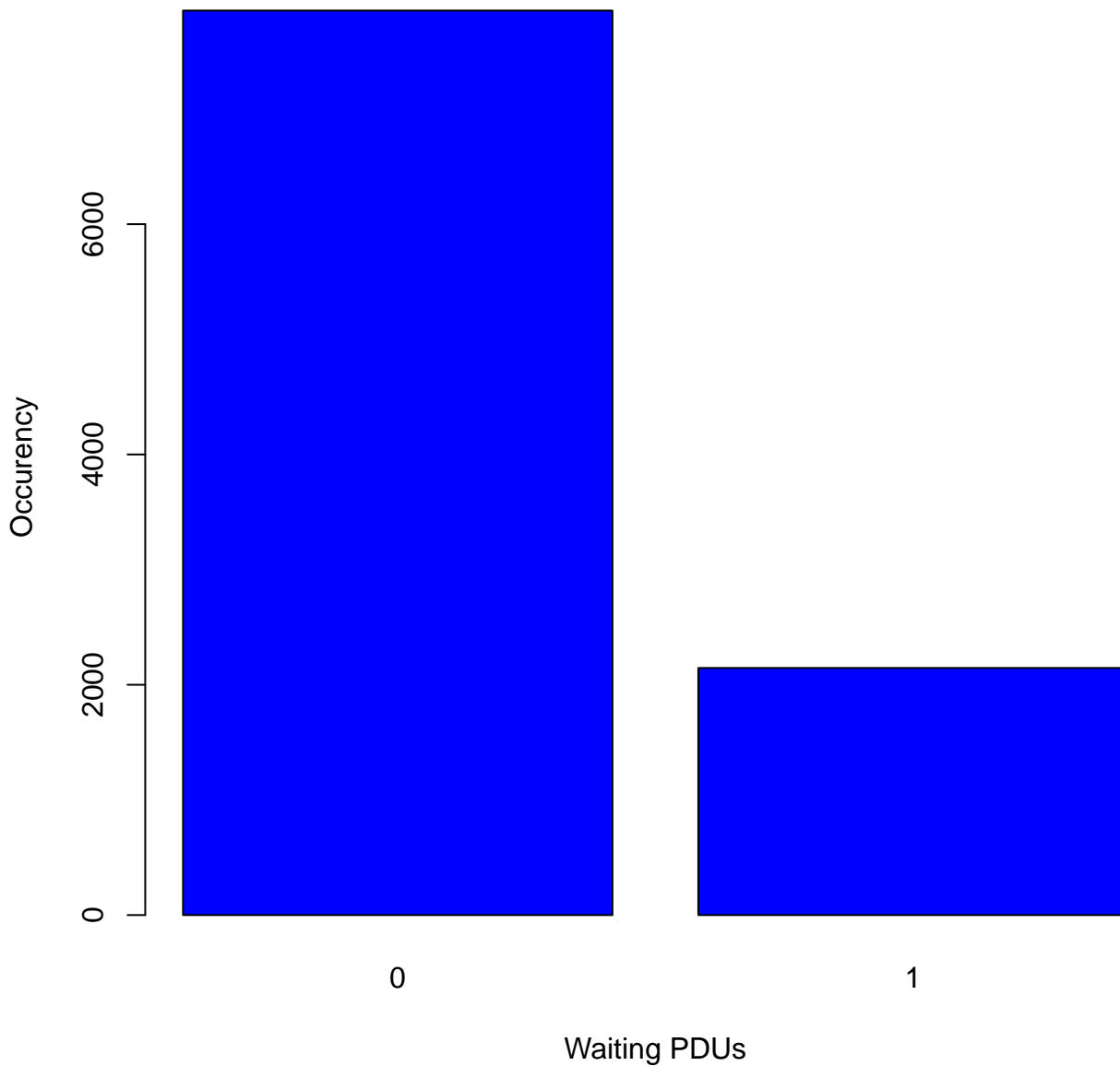
# Frequency of the number of waiting PDUs, station 19



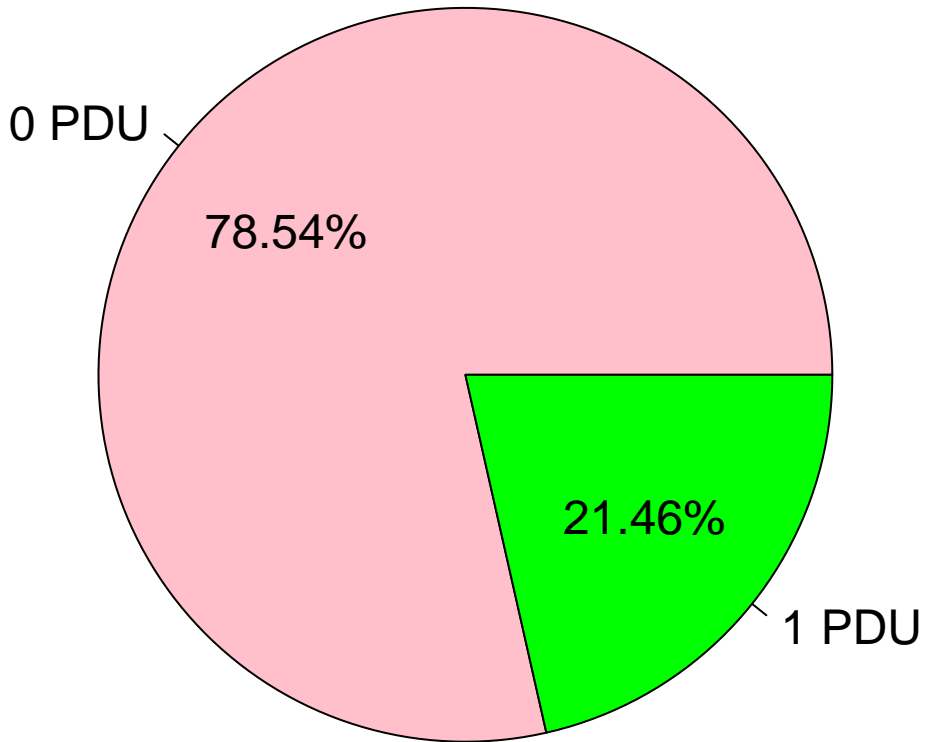
**Number of Waiting PDUs in the station 20**



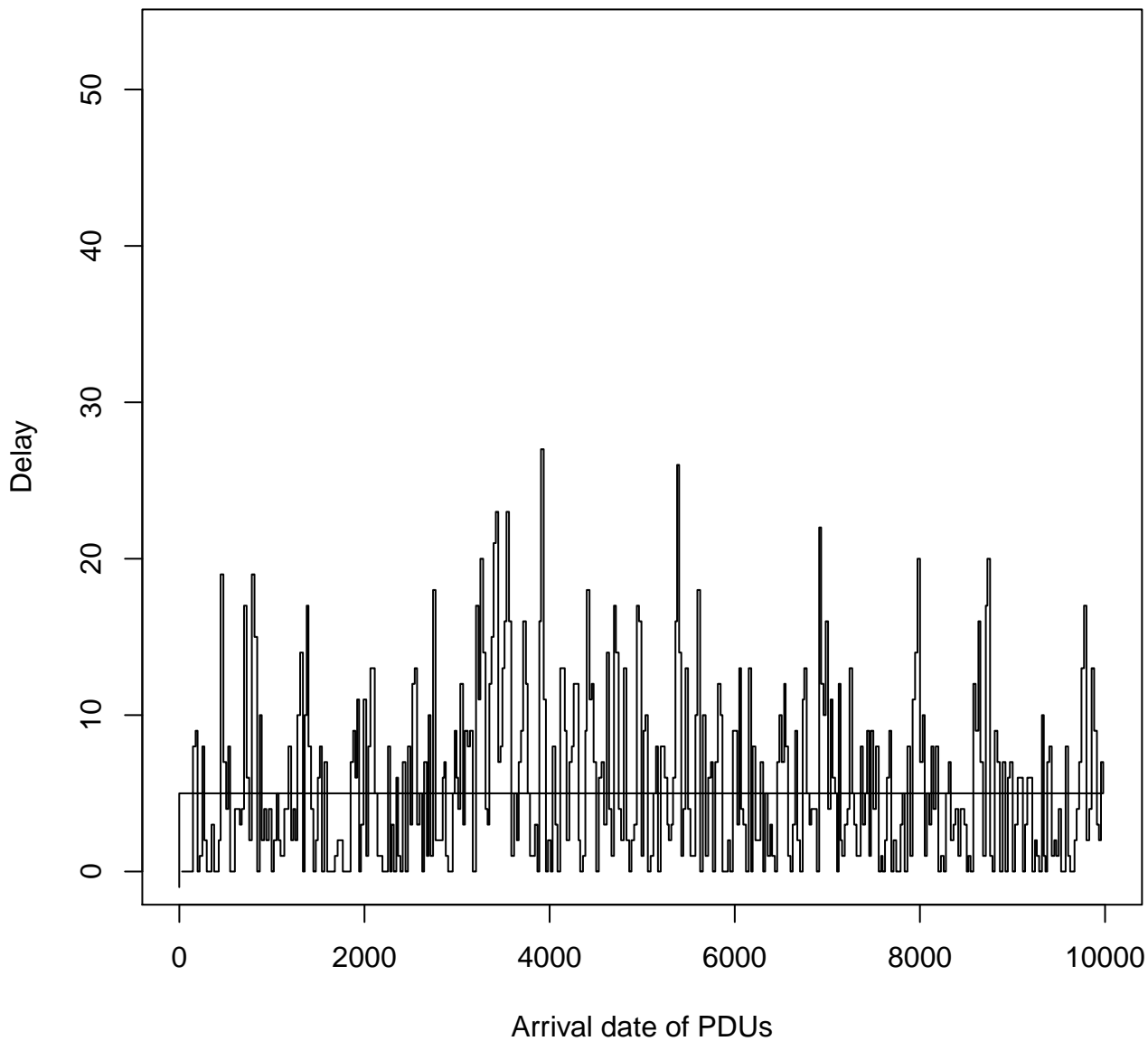
**Occurency of the number of waiting PDUs, station 20**



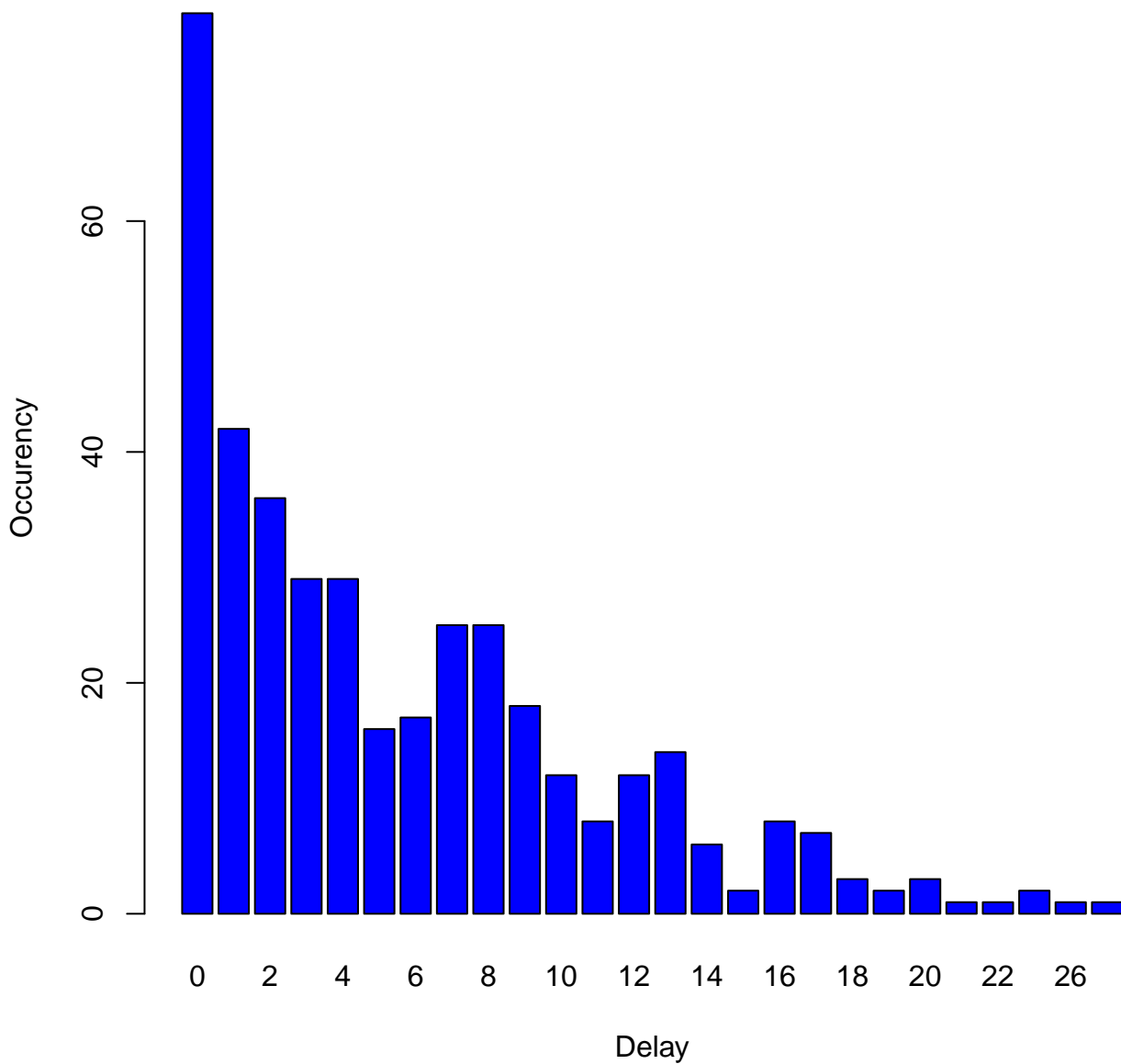
# Frequency of the number of waiting PDUs, station 20



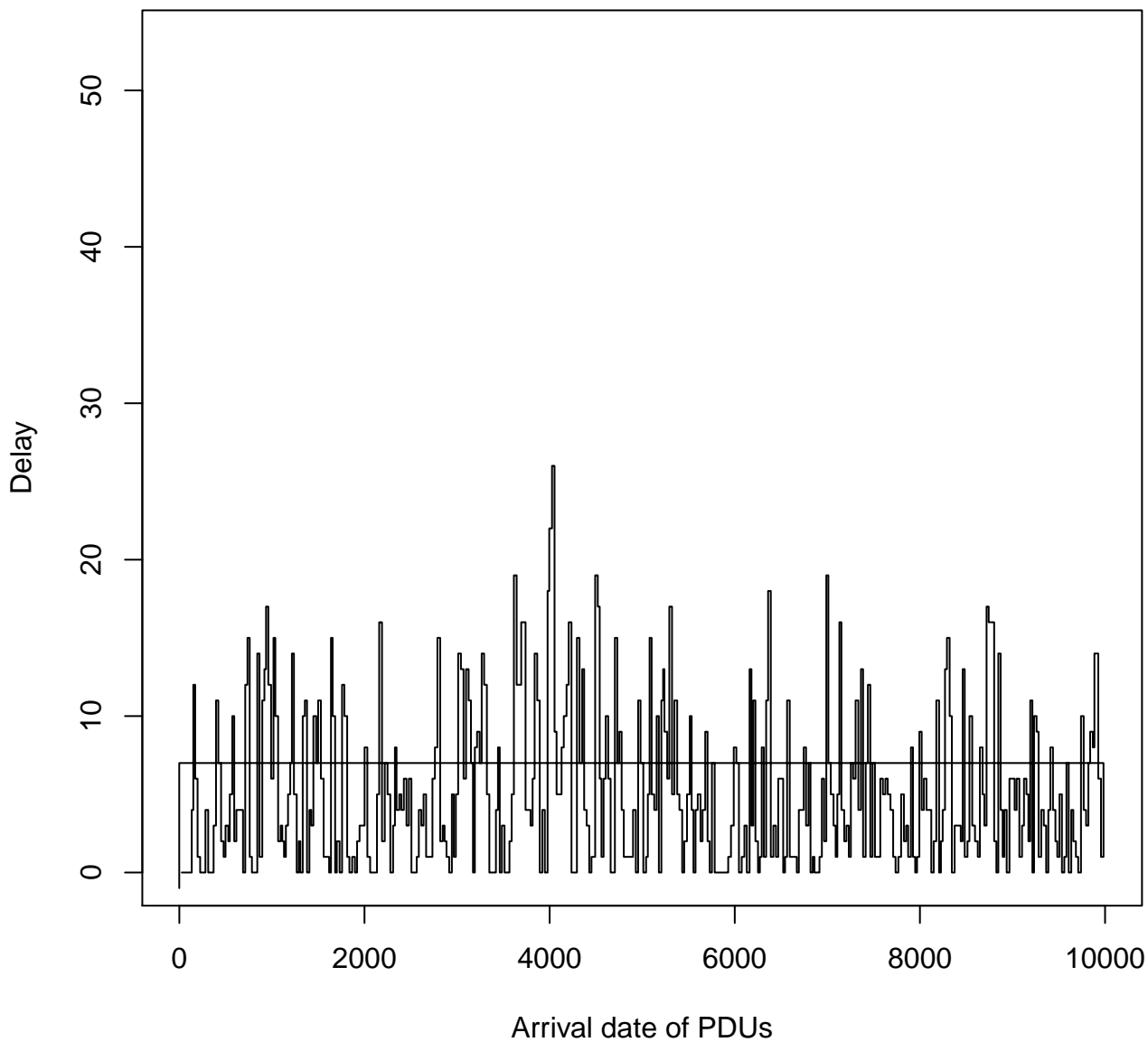
## Delay of PDUs before Insertion, Station 1



**Occurency of time Delay, station 1**

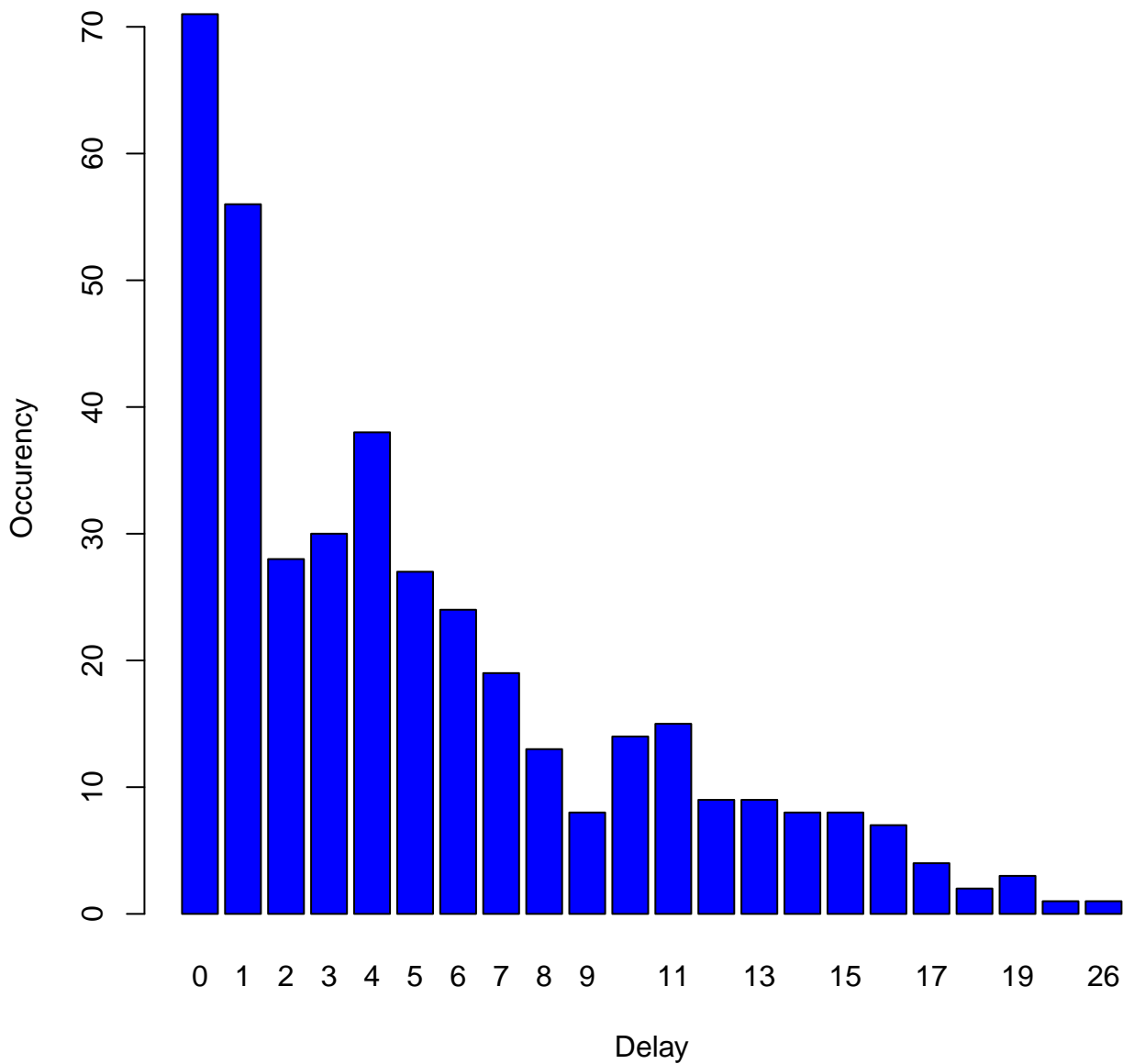


## Delay of PDUs before Insertion, Station 2

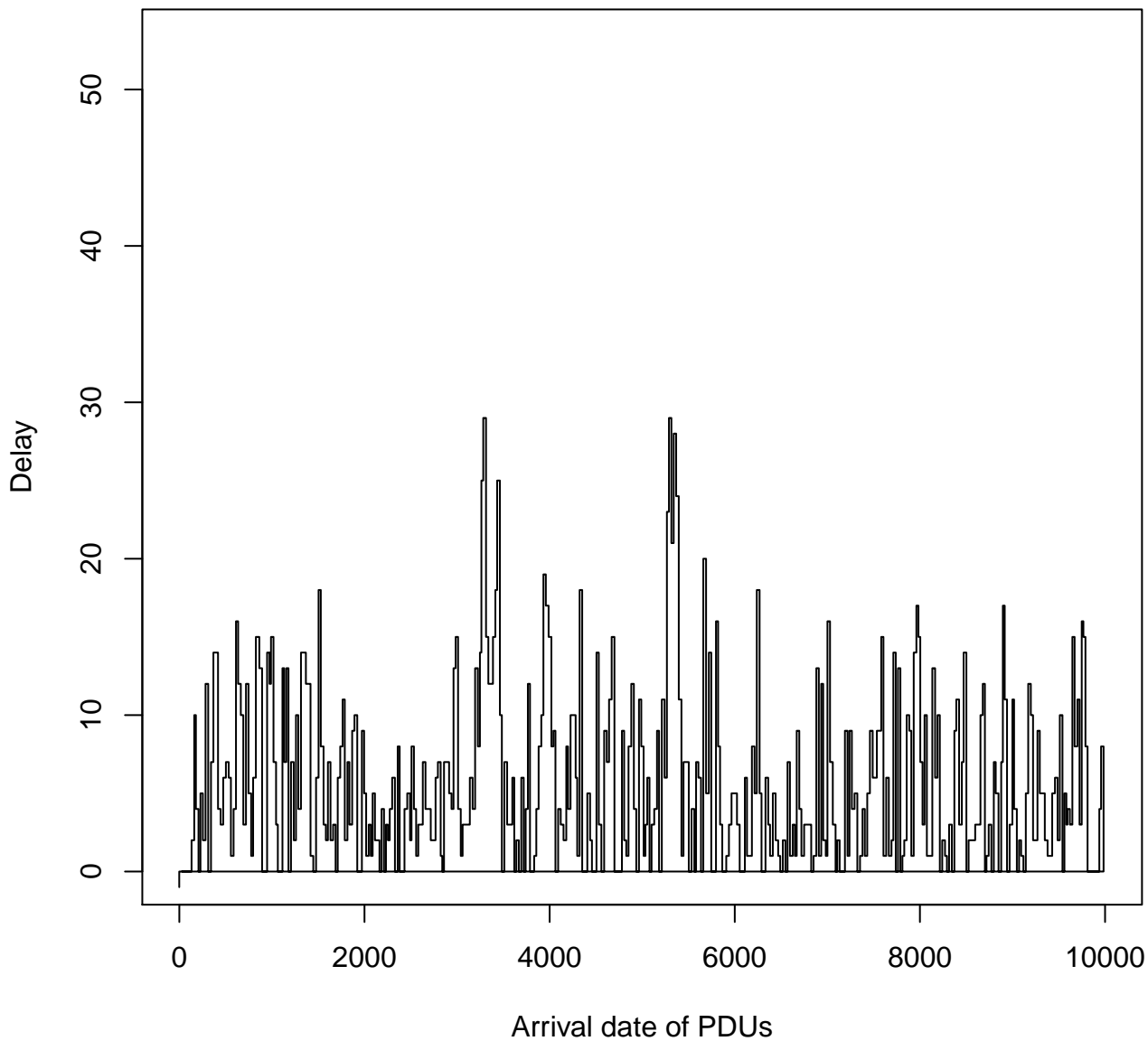




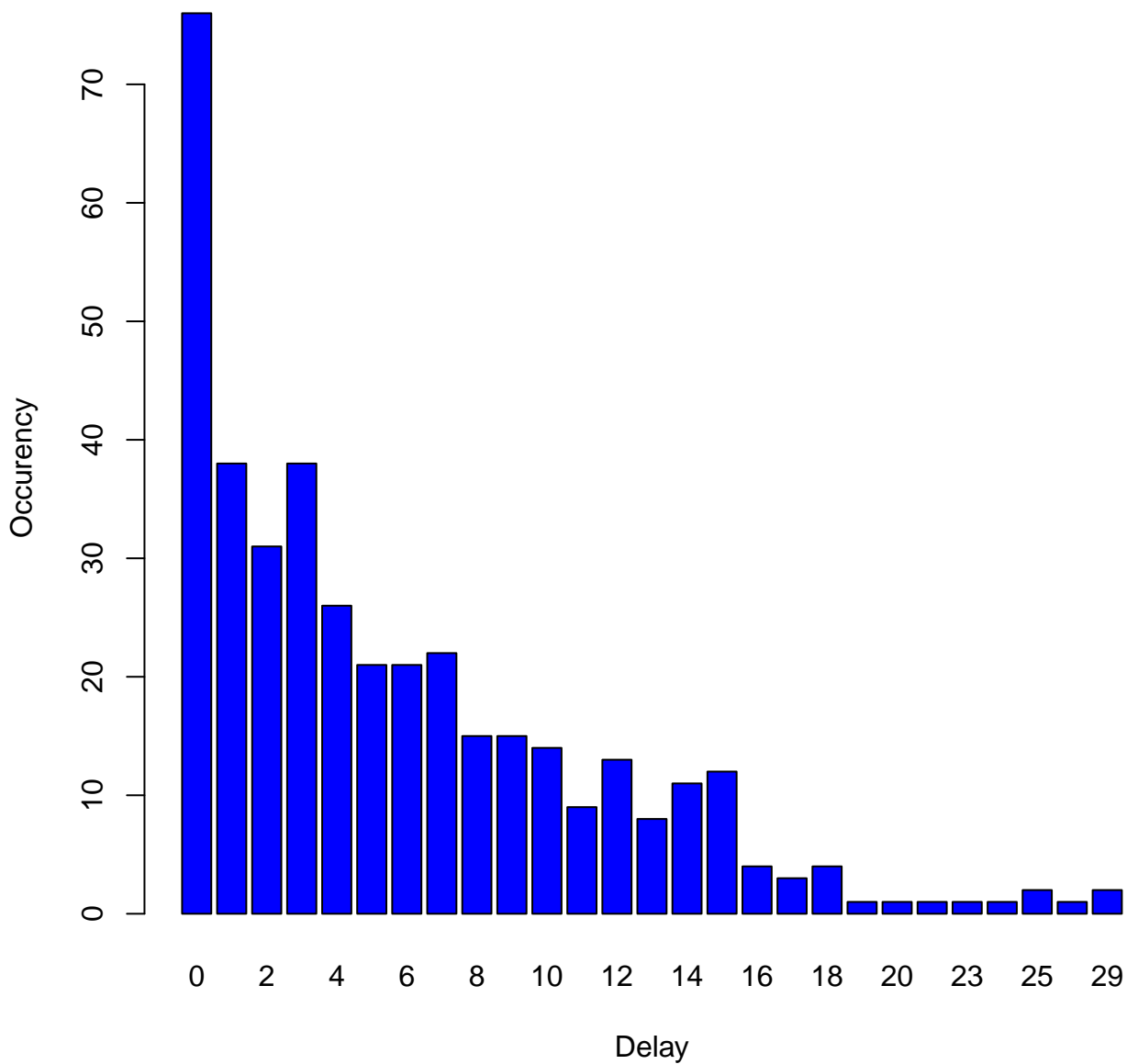
## Occurency of time Delay, station 2



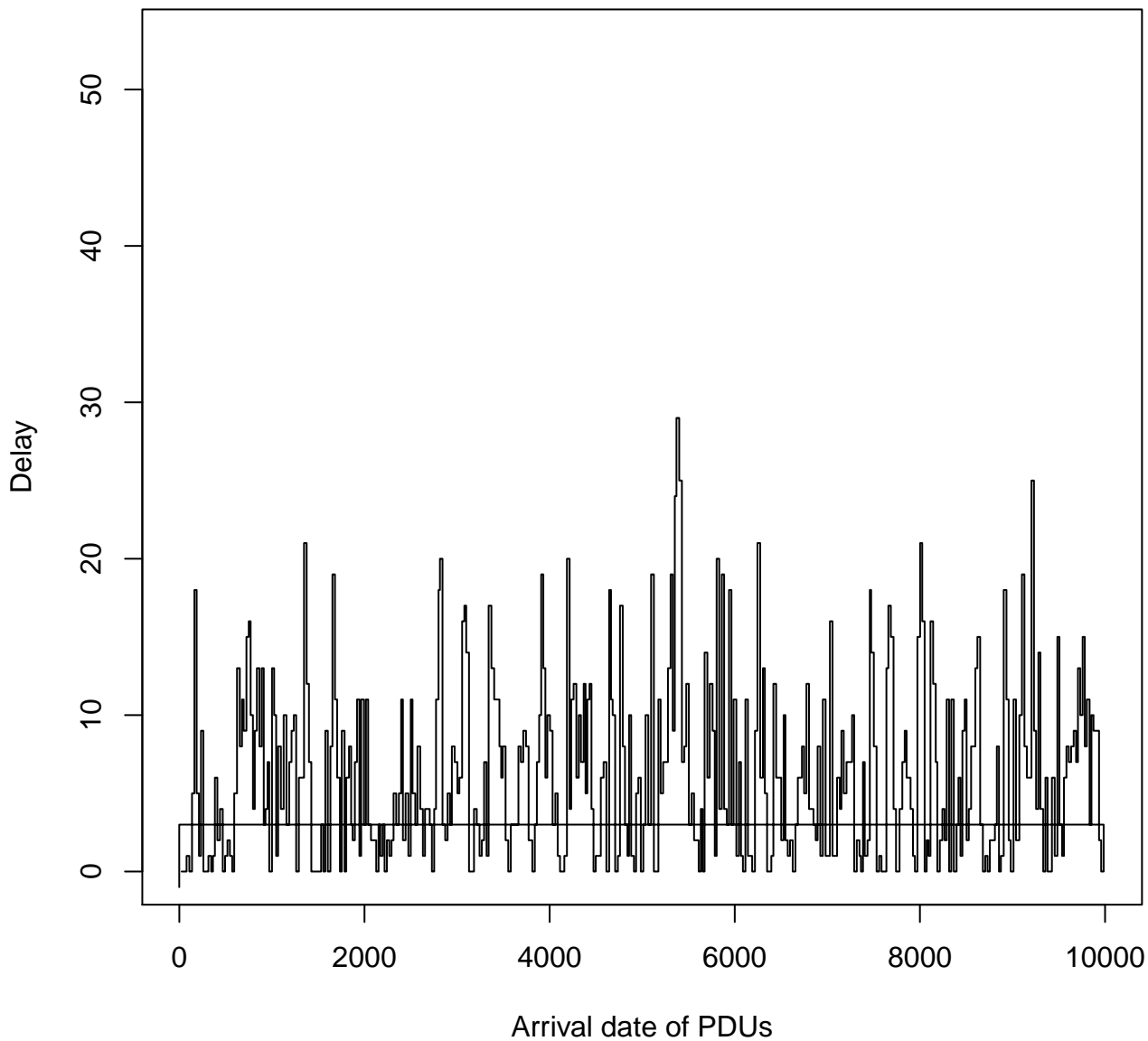
# Delay of PDUs before Insertion, Station 3



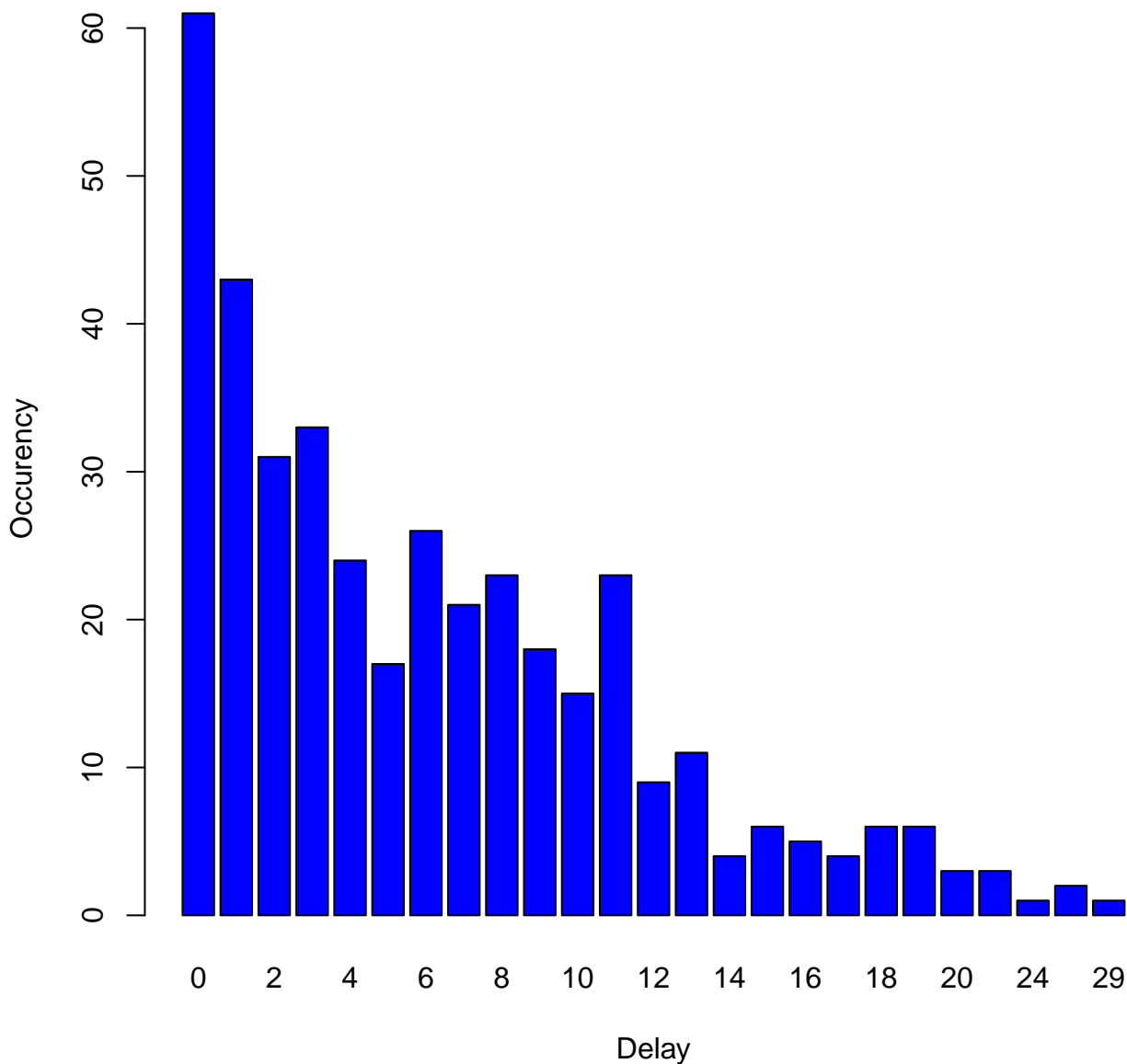
### Occurency of time Delay, station 3



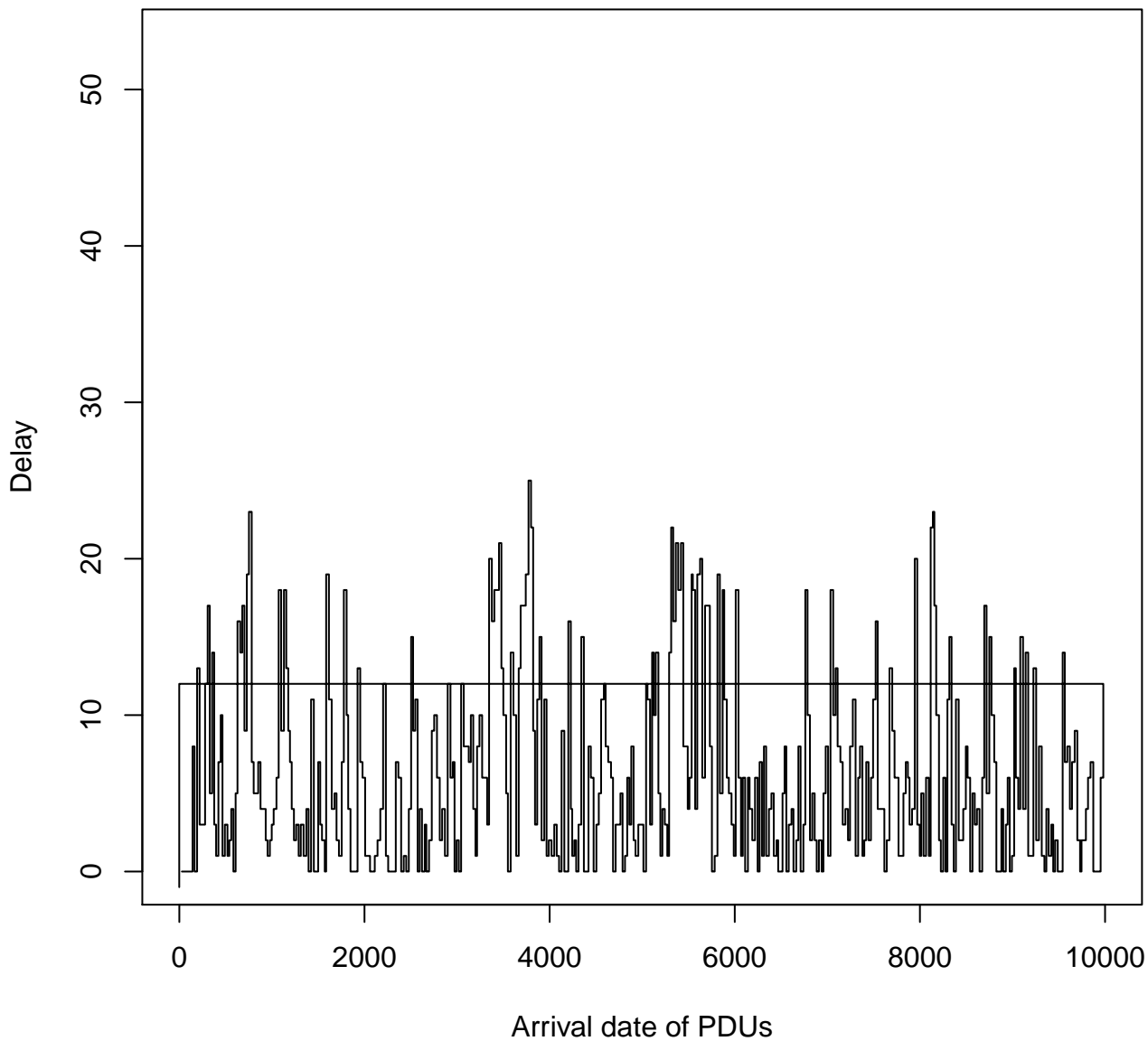
## Delay of PDUs before Insertion, Station 4



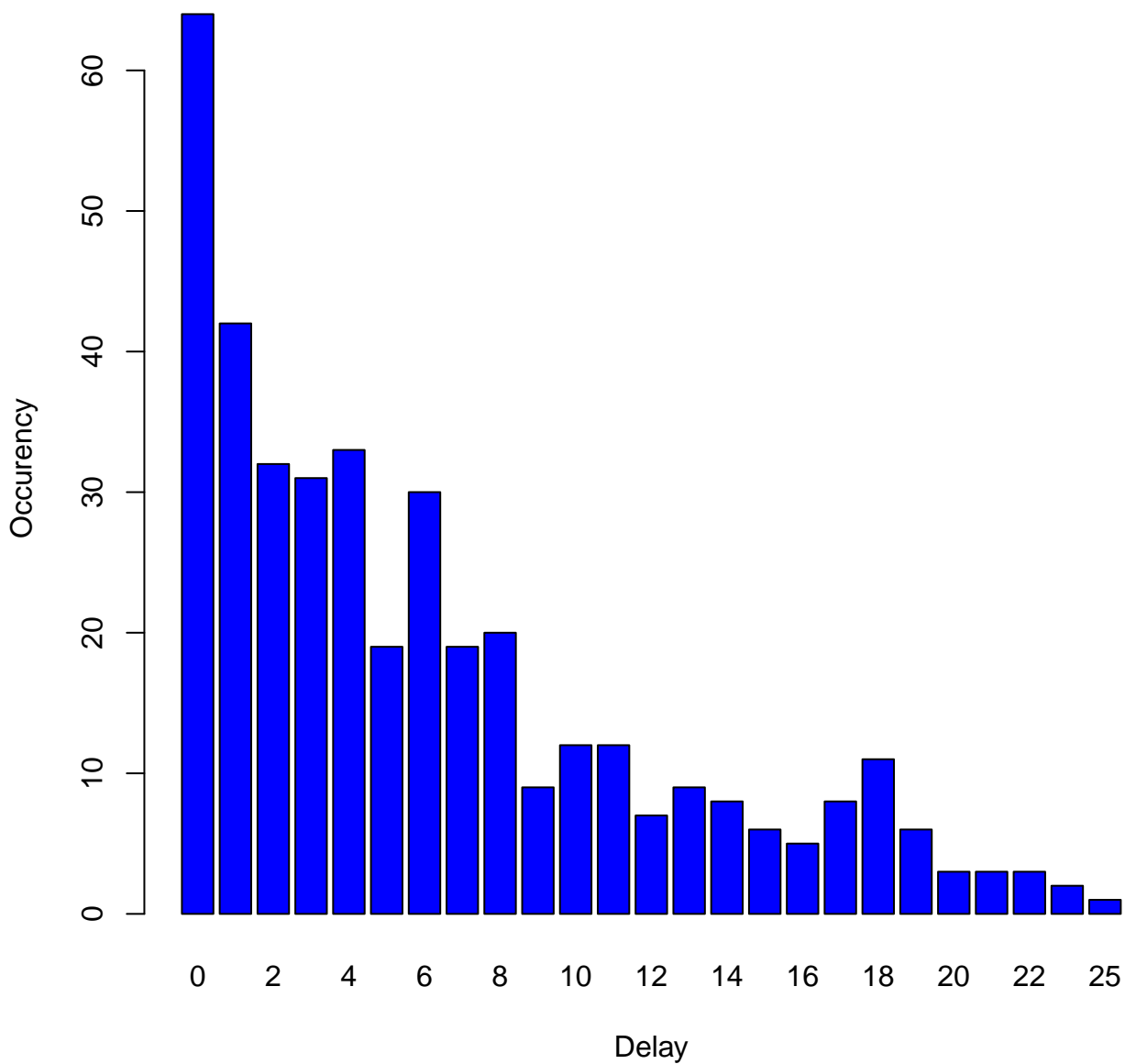
**Occurency of time Delay, station 4**



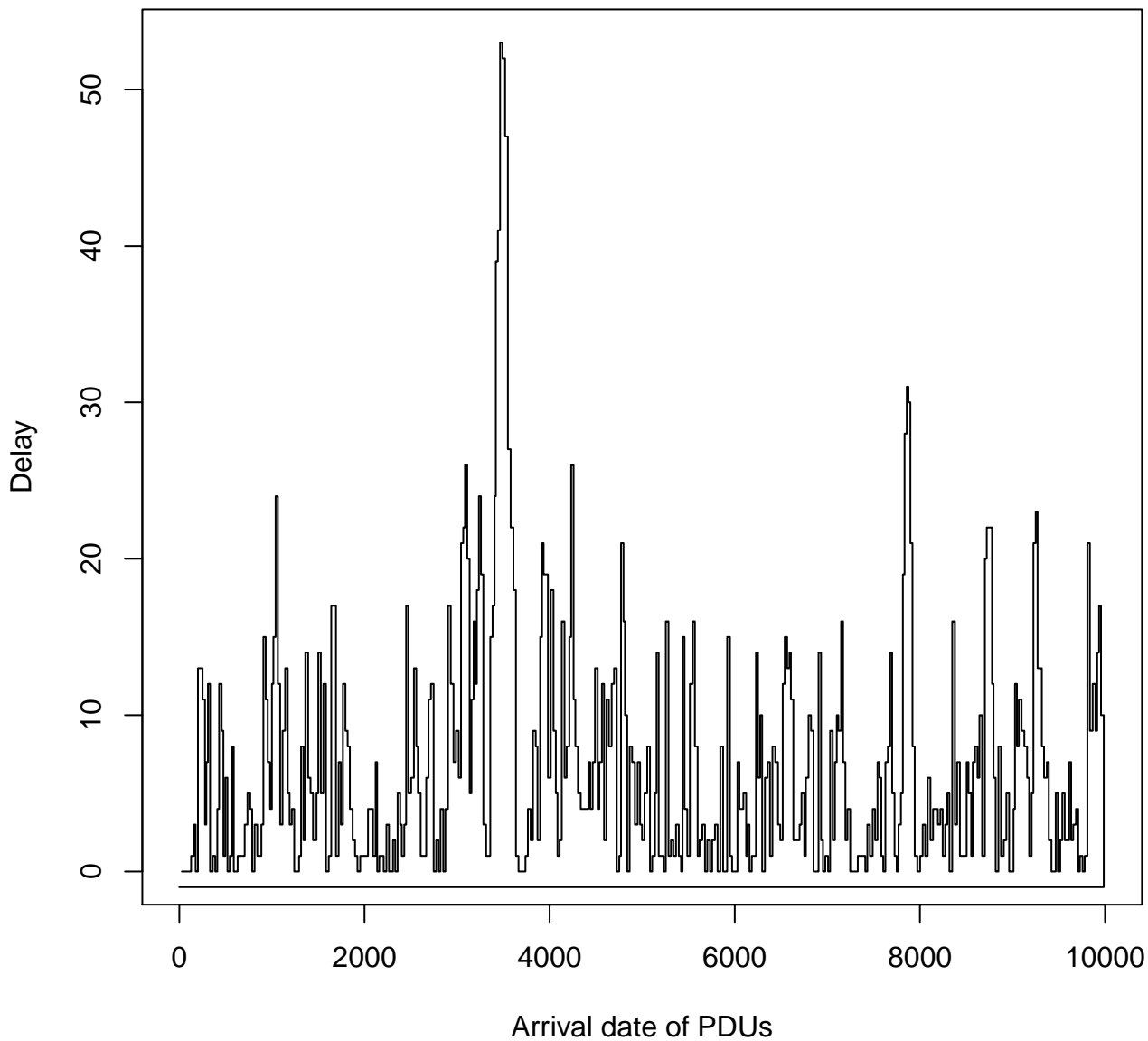
## Delay of PDUs before Insertion, Station 5



**Occurency of time Delay, station 5**

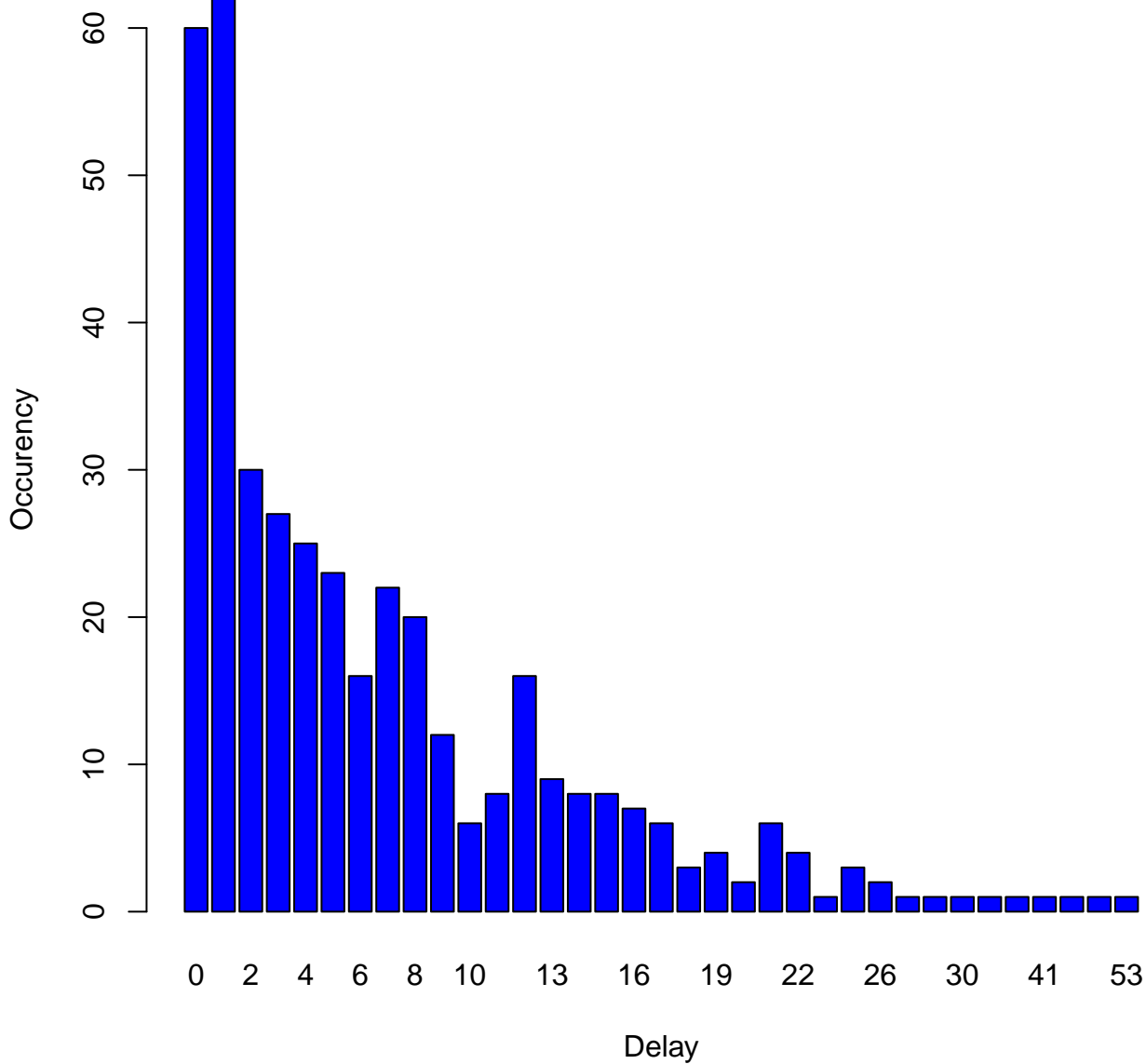


## Delay of PDUs before Insertion, Station 6

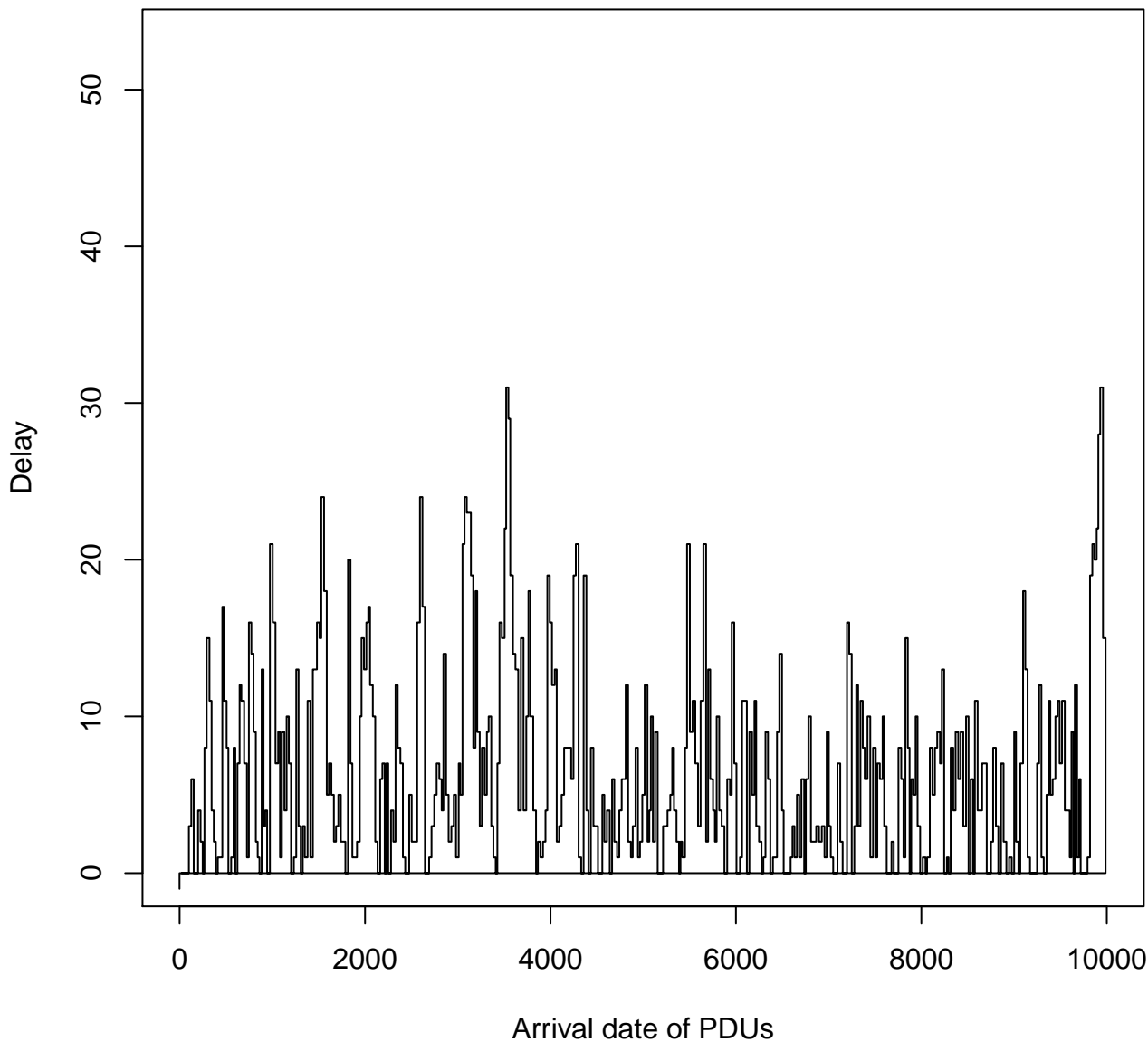




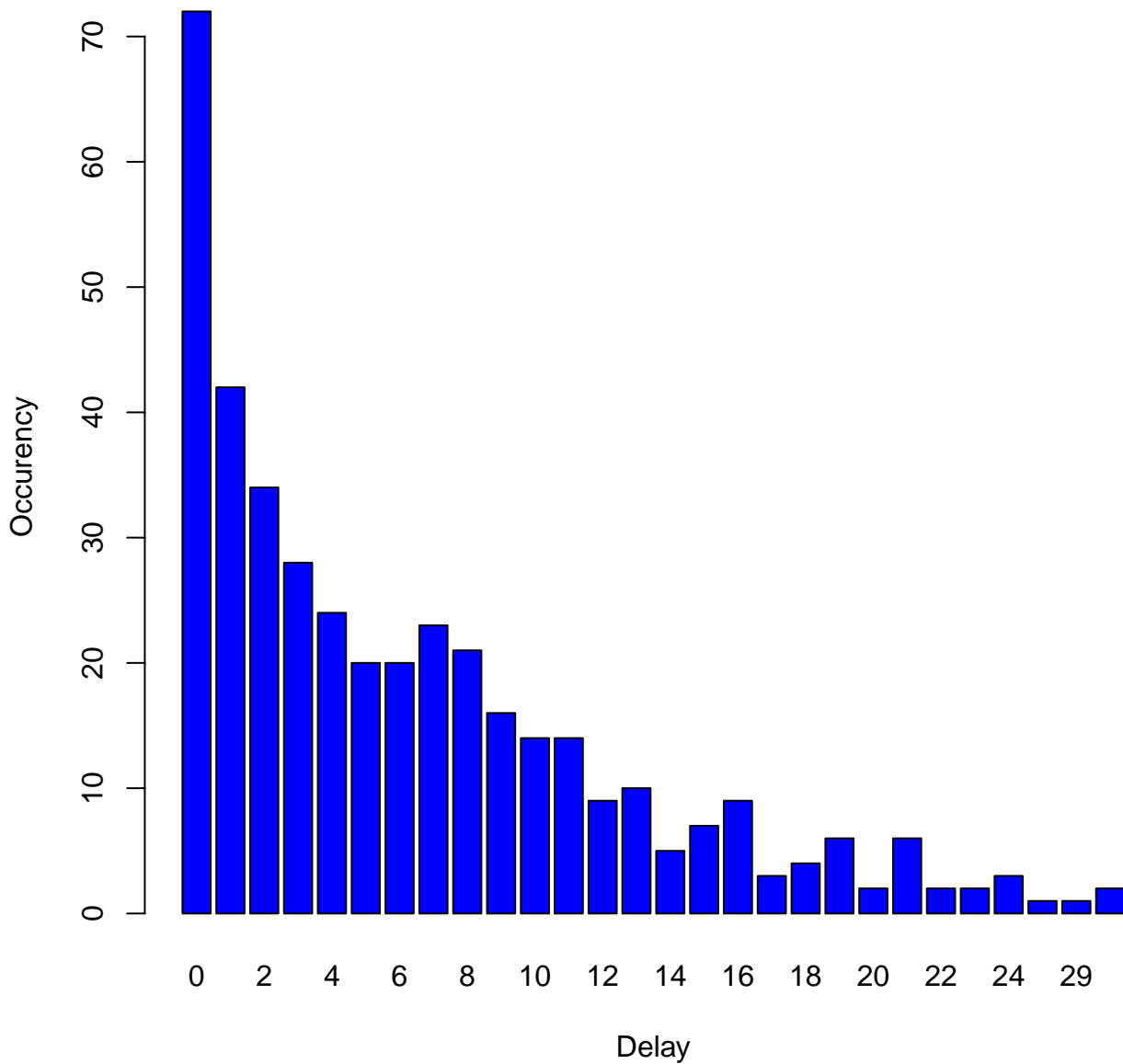
## Occurency of time Delay, station 6



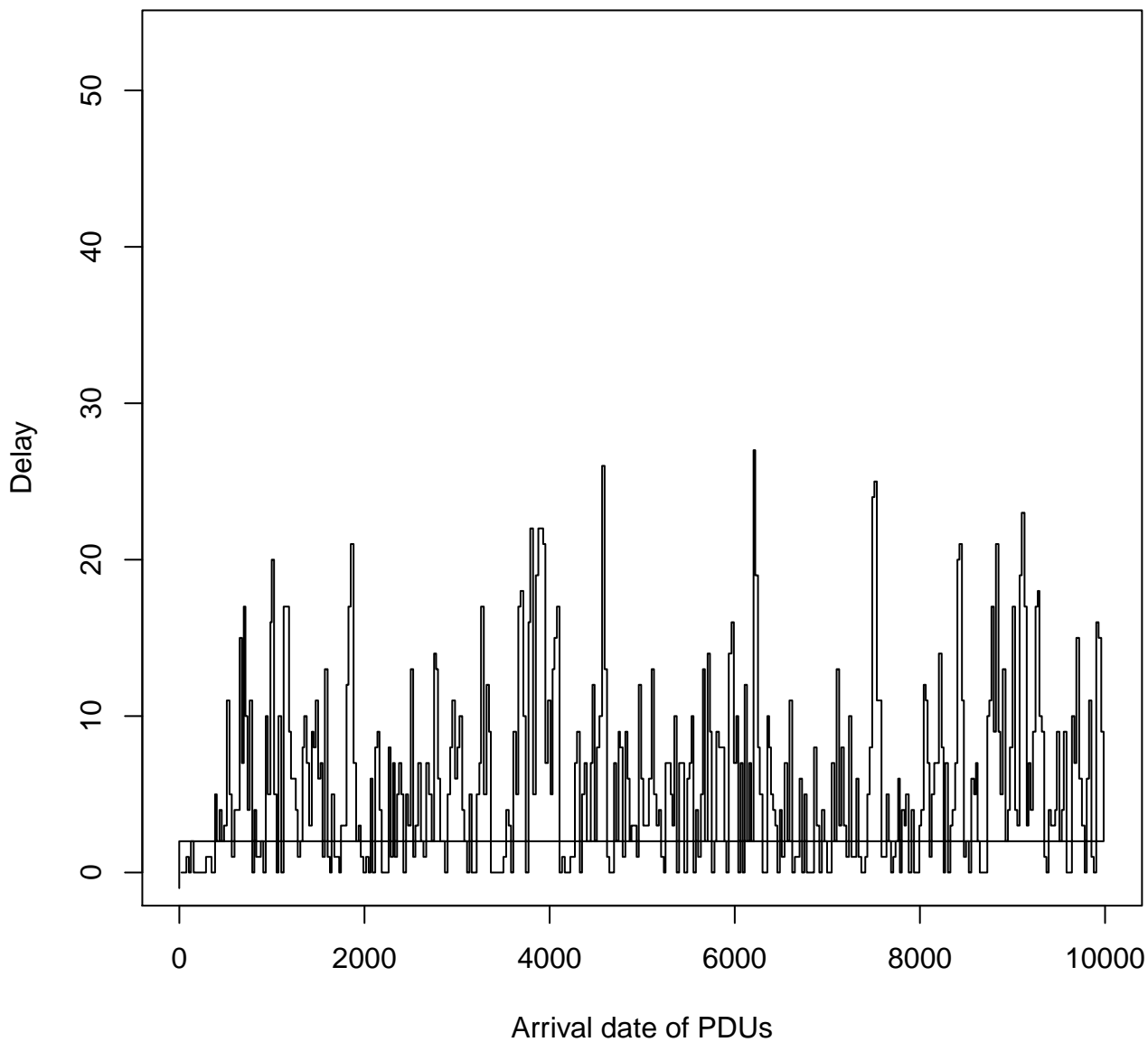
## Delay of PDUs before Insertion, Station 7



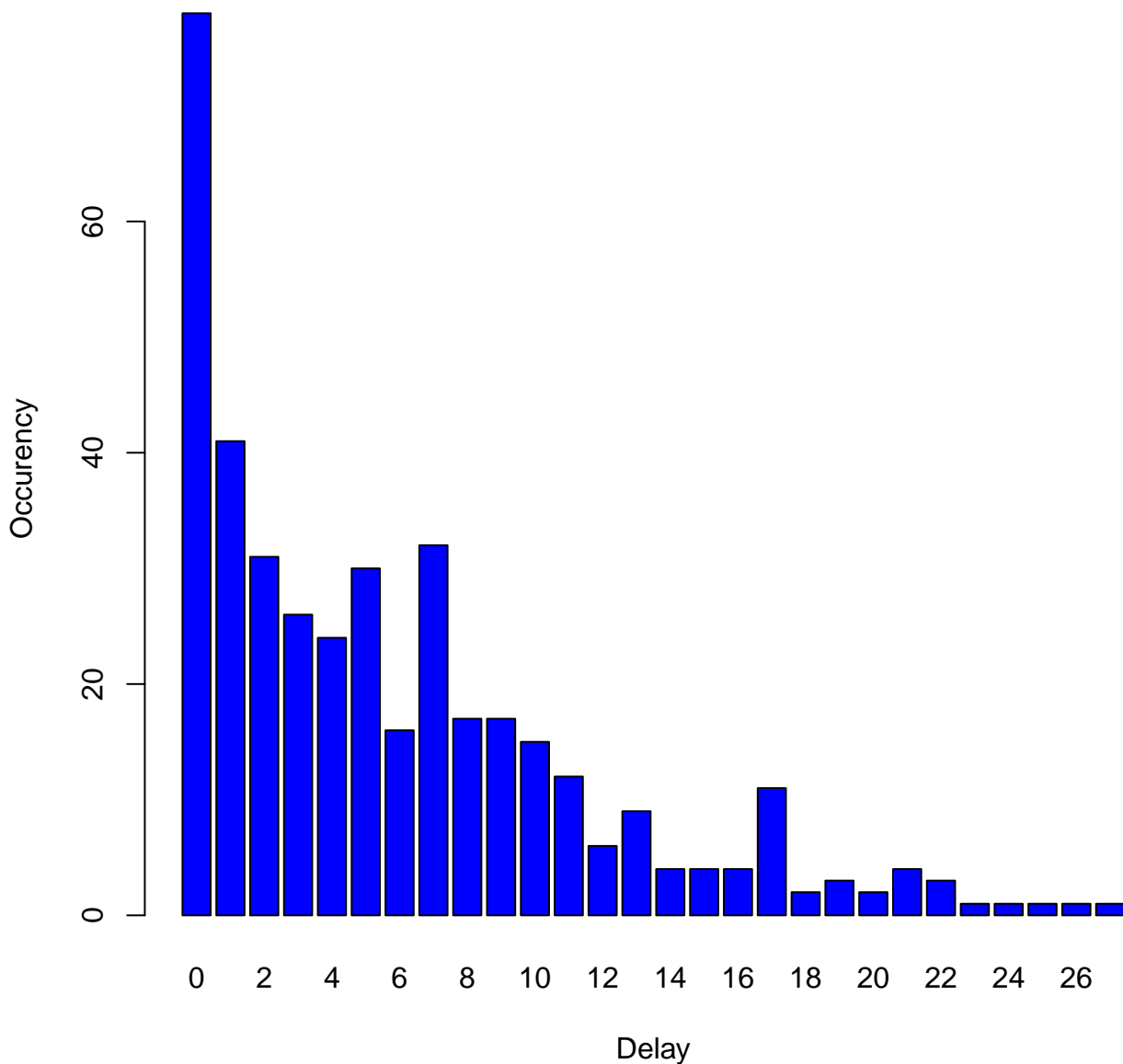
## Occurency of time Delay, station 7



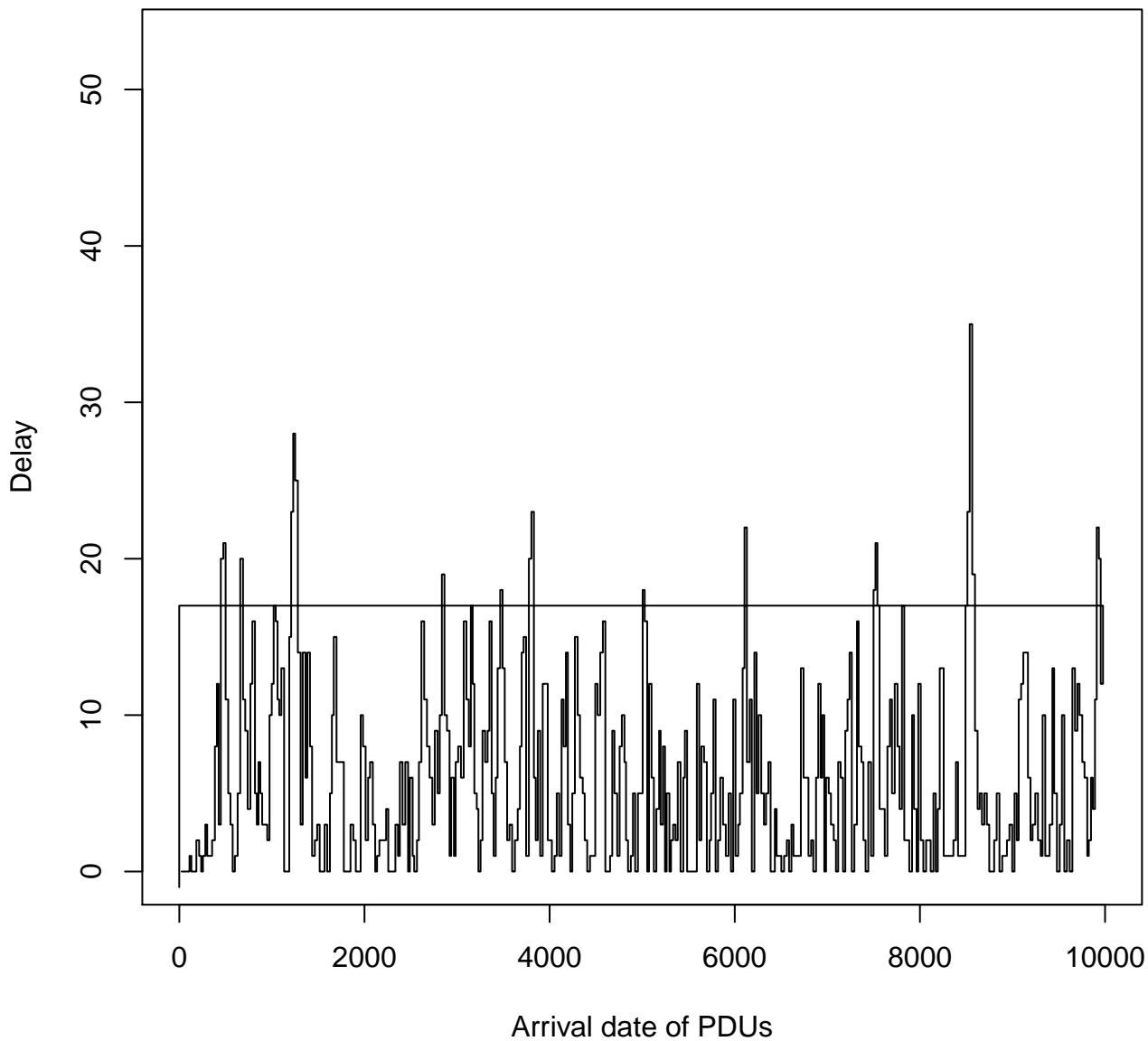
## Delay of PDUs before Insertion, Station 8



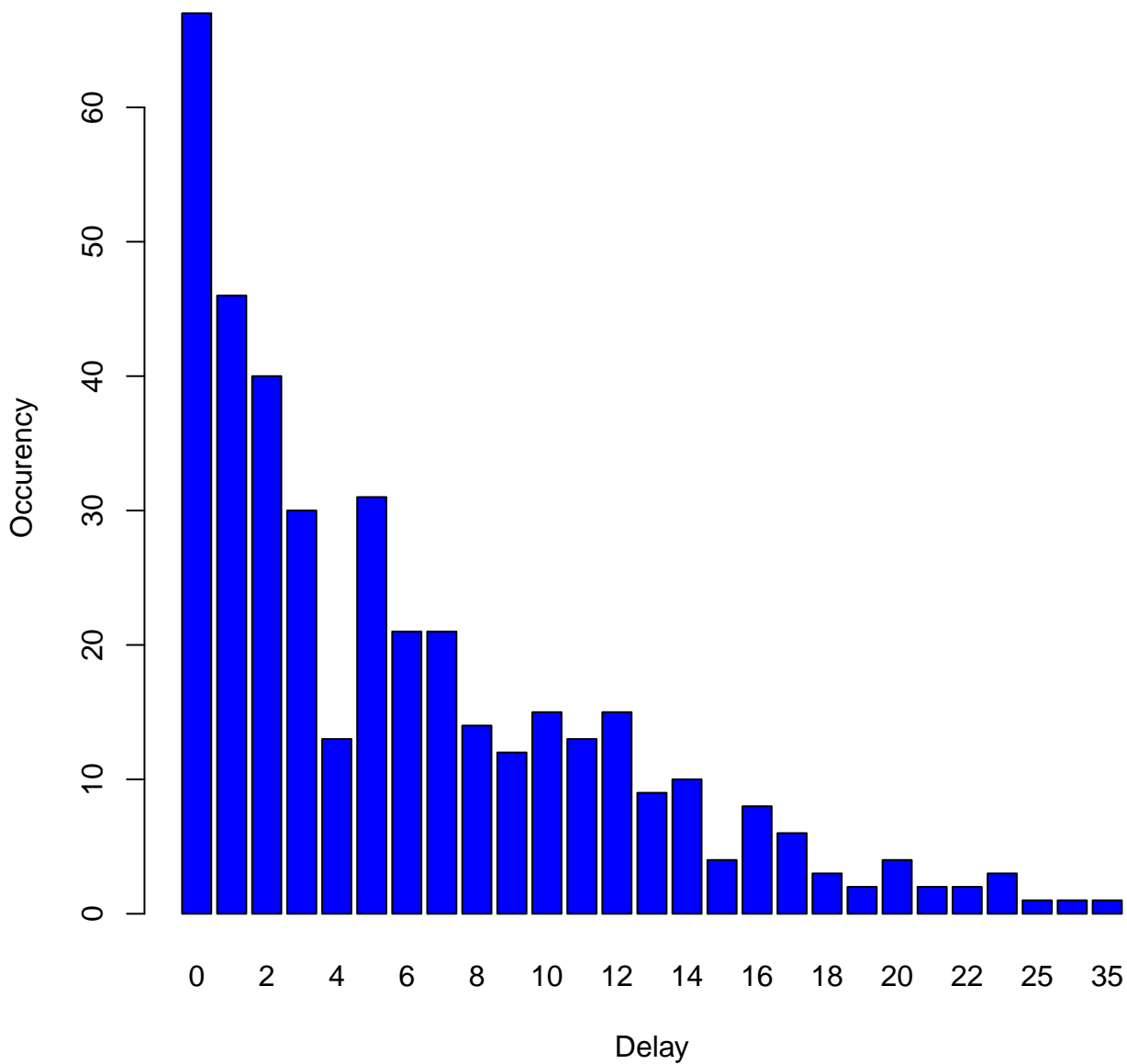
**Occurency of time Delay, station 8**



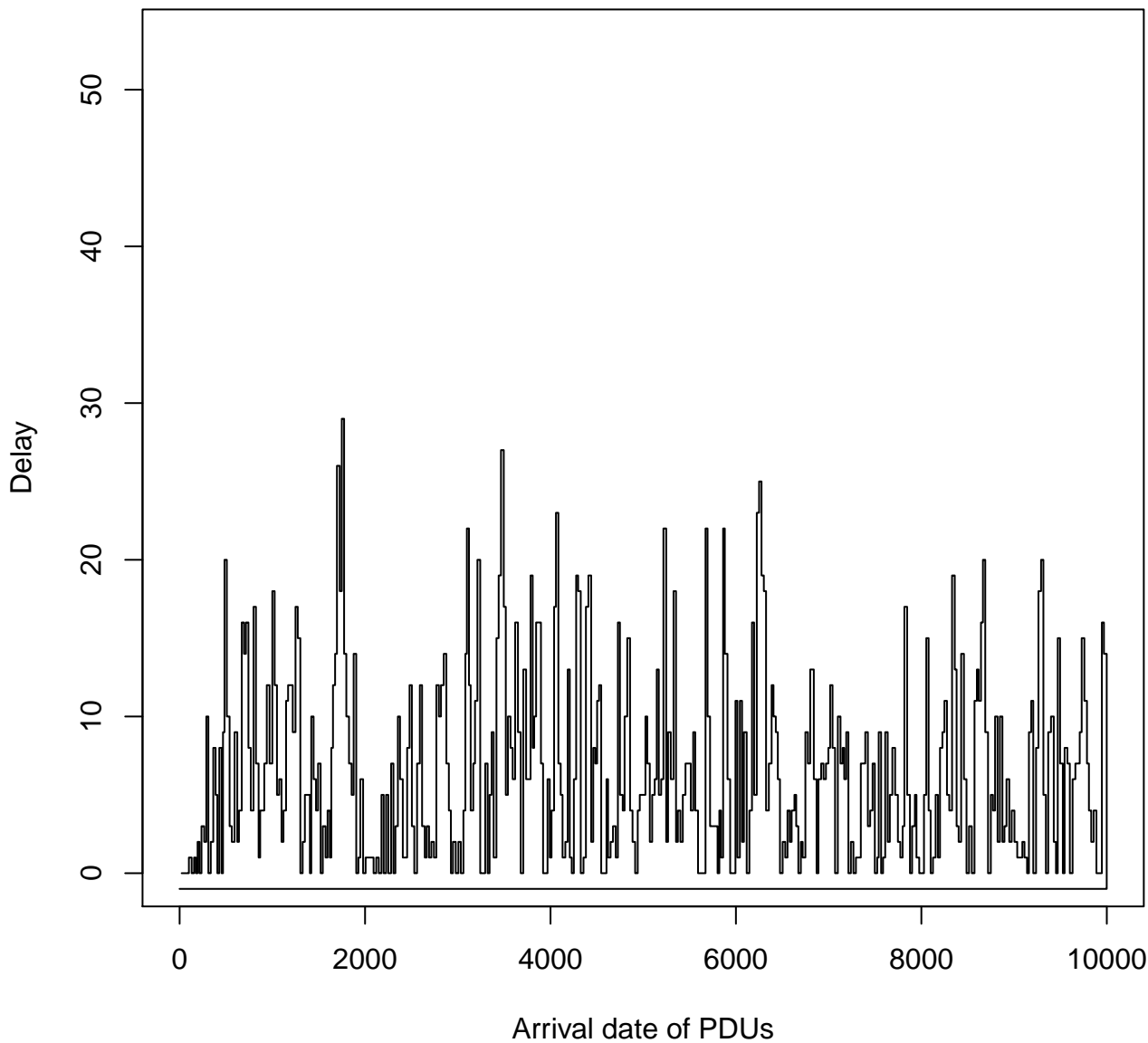
## Delay of PDUs before Insertion, Station 9



**Occurency of time Delay, station 9**

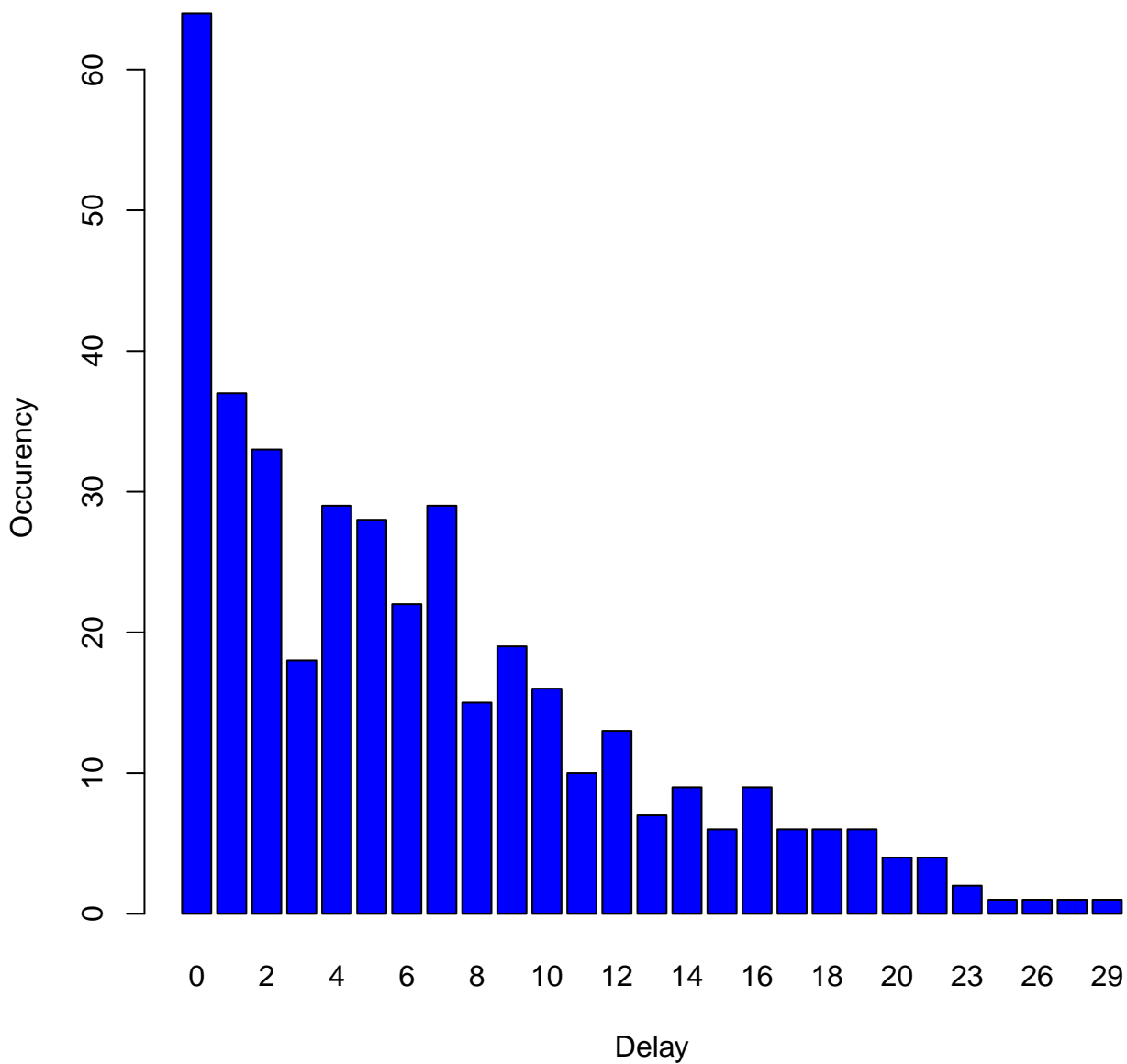


## Delay of PDUs before Insertion, Station 10

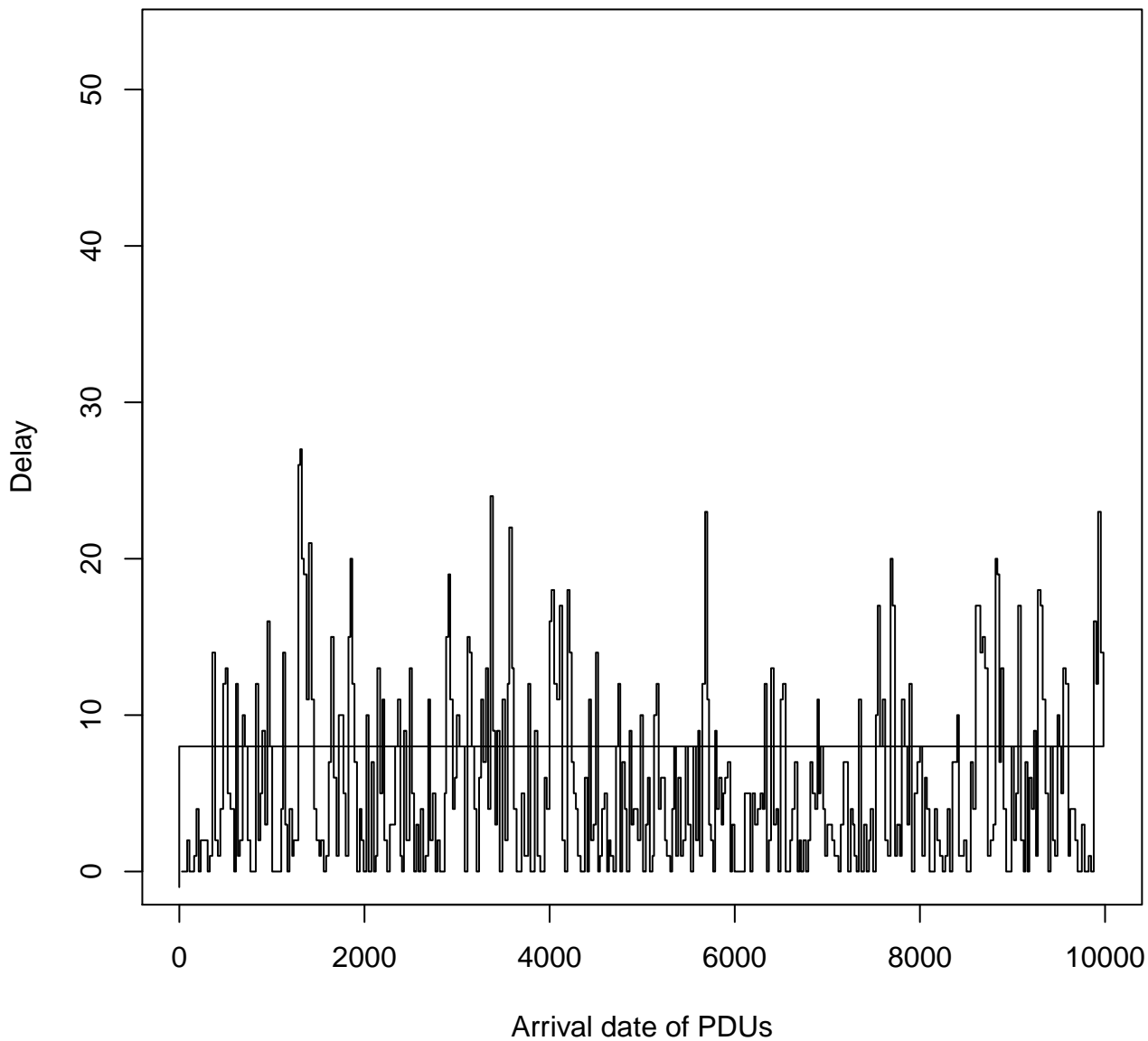




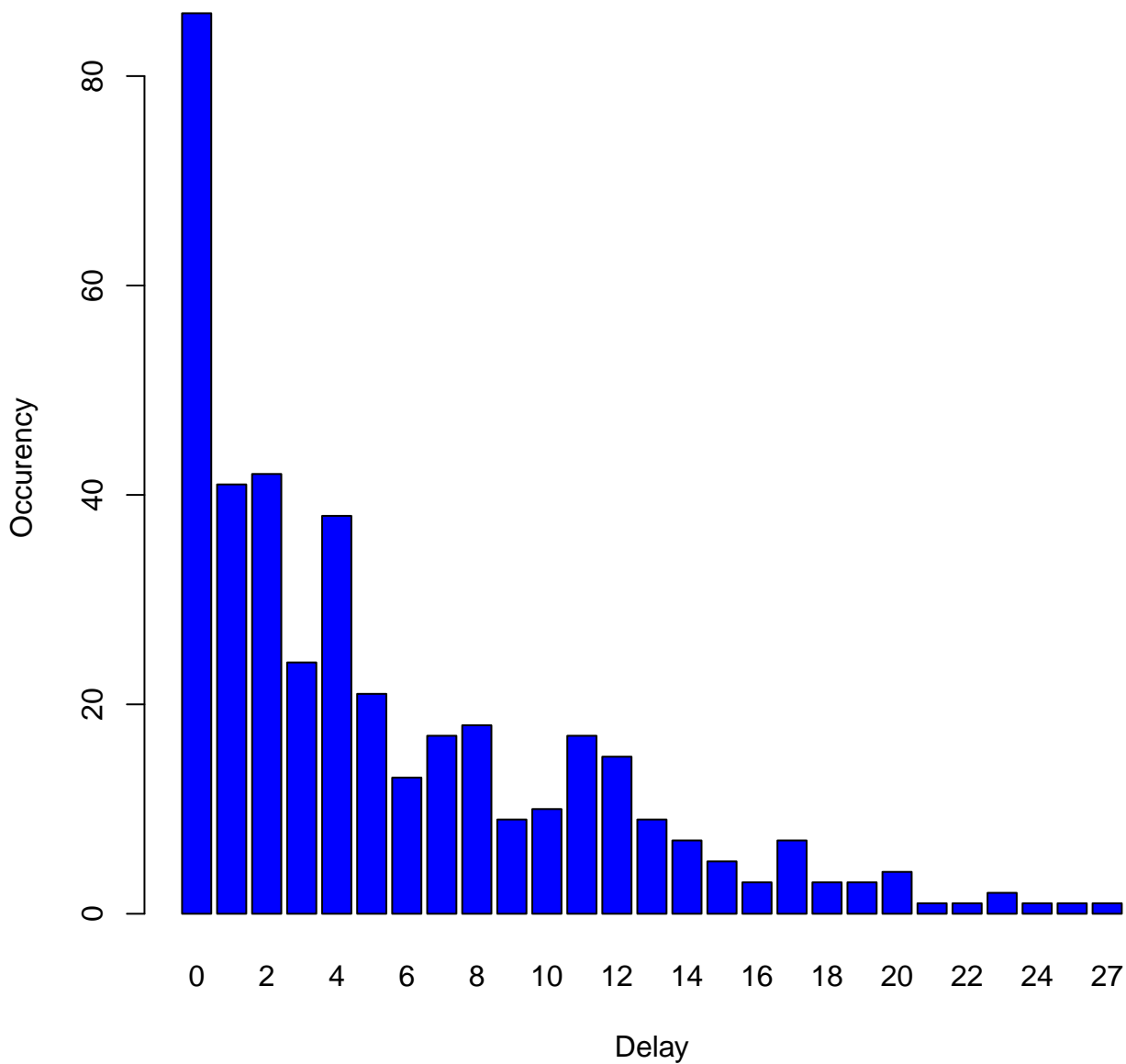
**Occurency of time Delay, station 10**



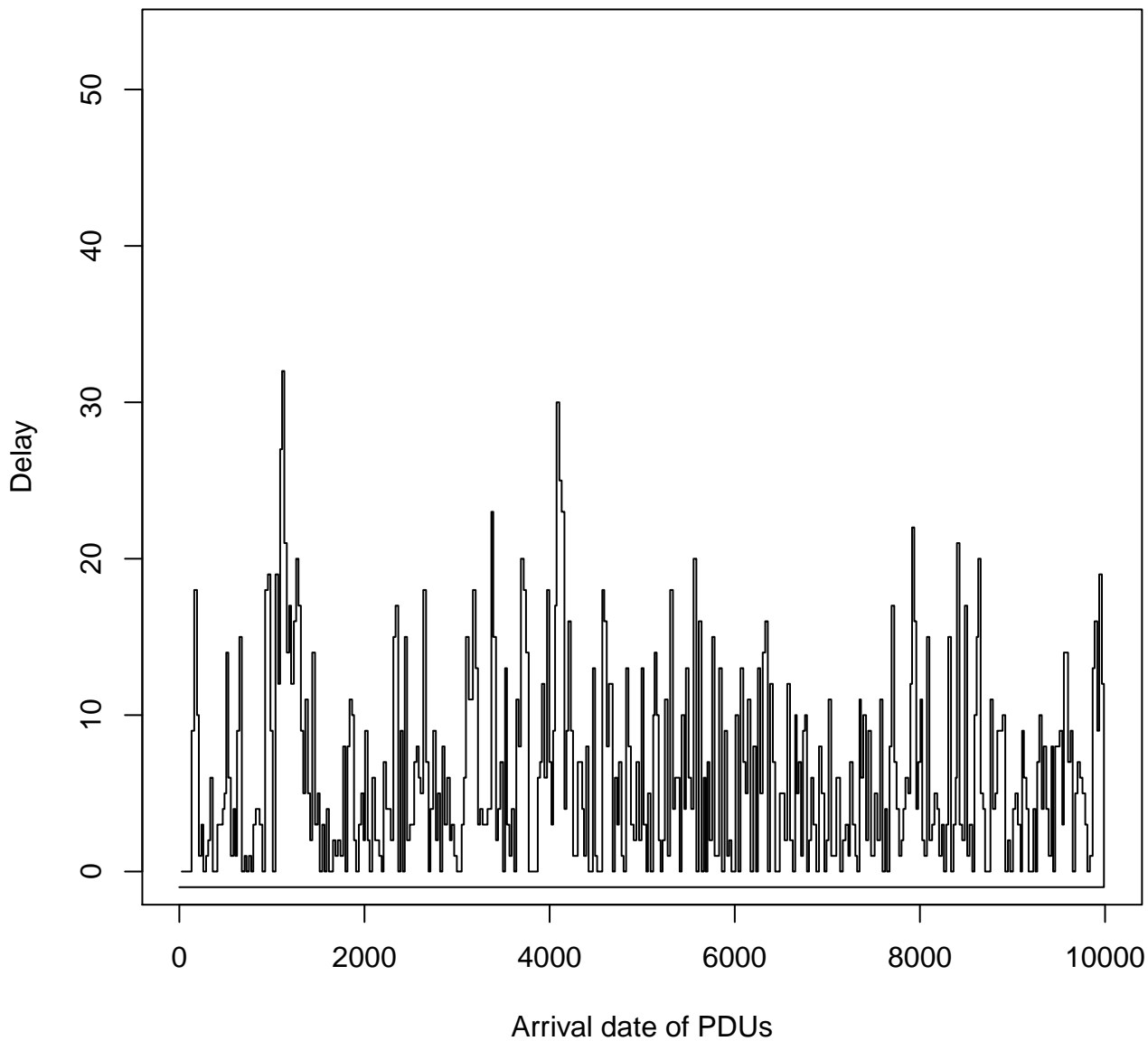
## Delai of PDUs before Insertion, Station 11



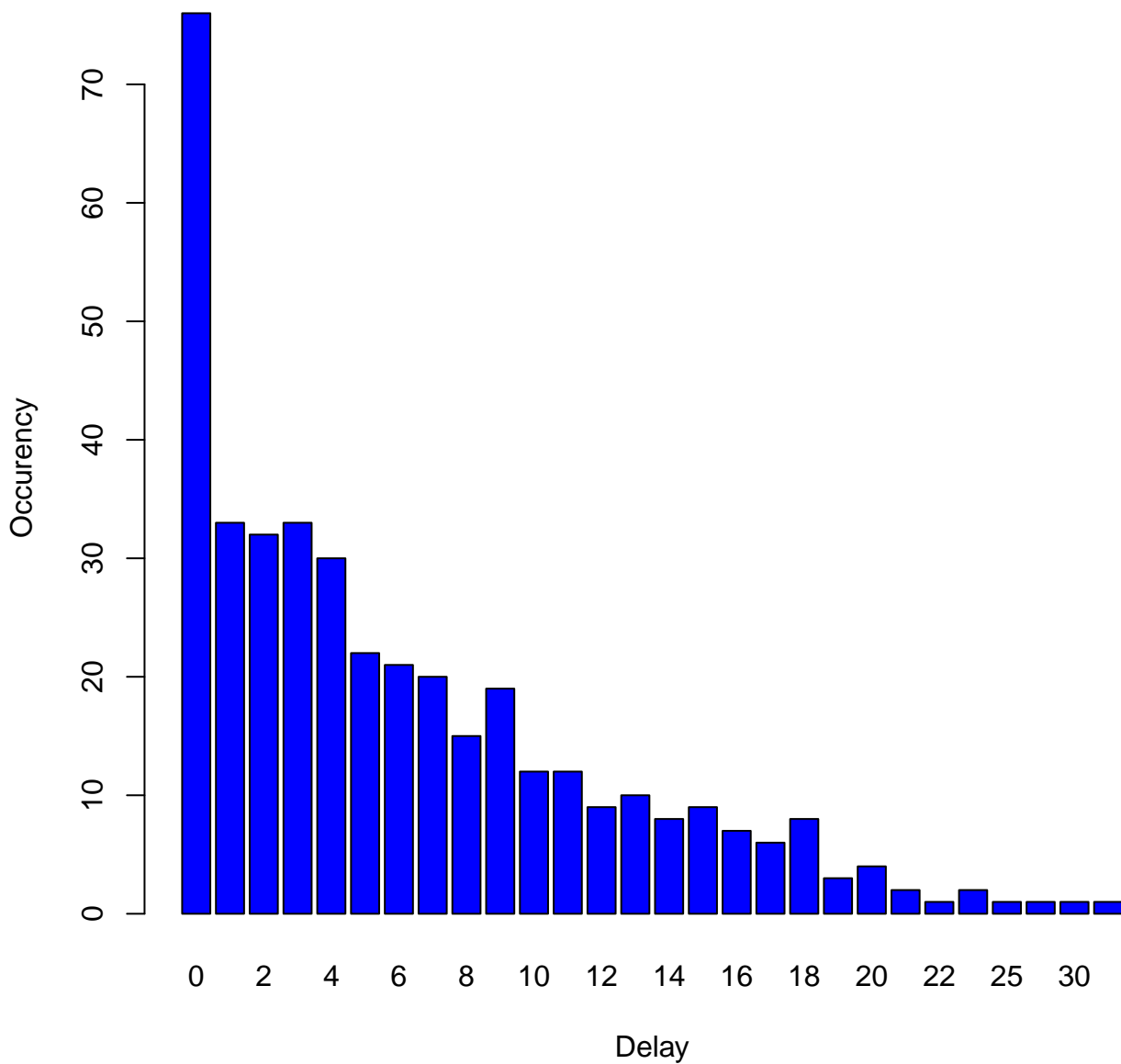
**Occurency of time Delay, station 11**



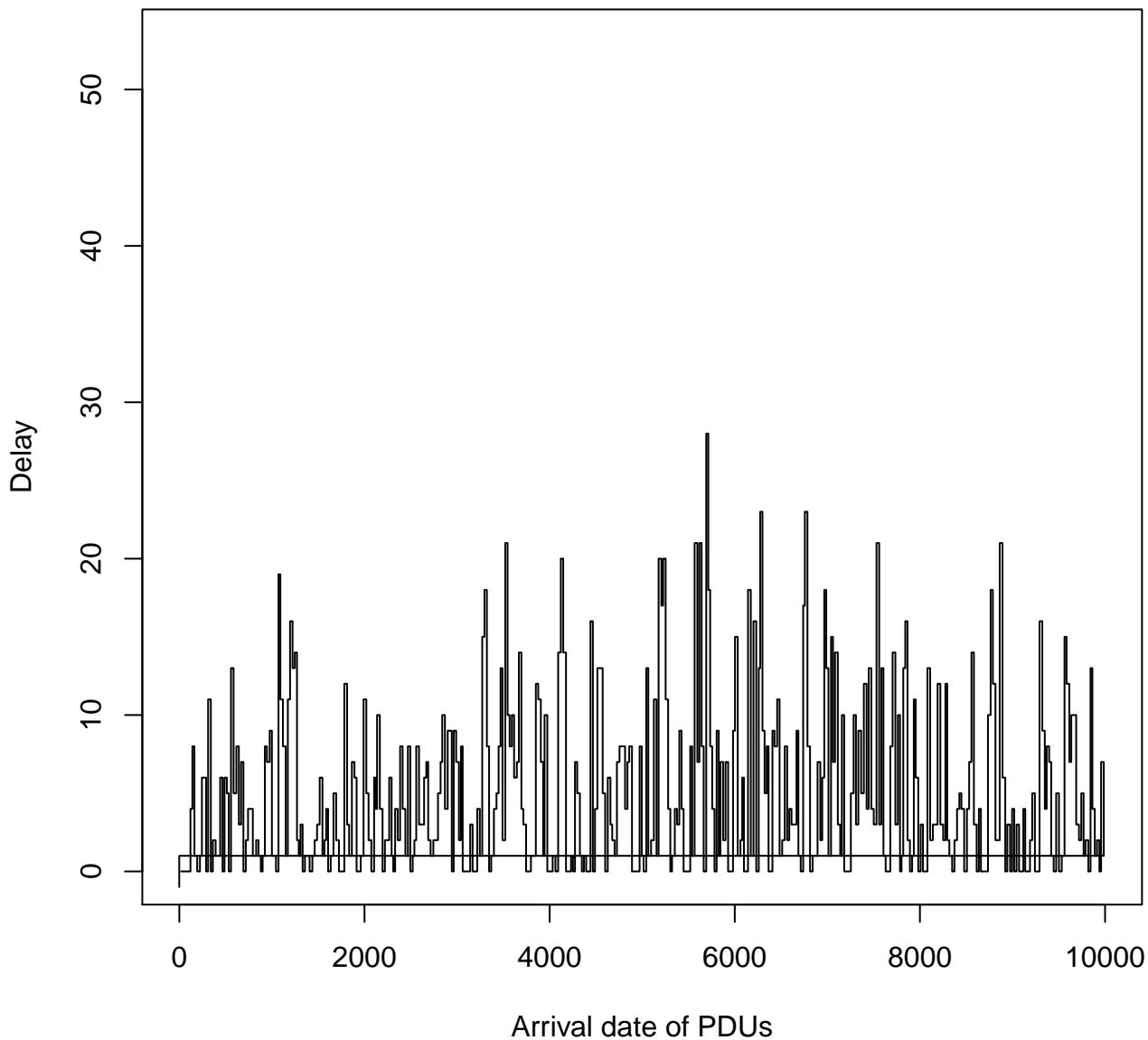
## Delay of PDUs before Insertion, Station 12



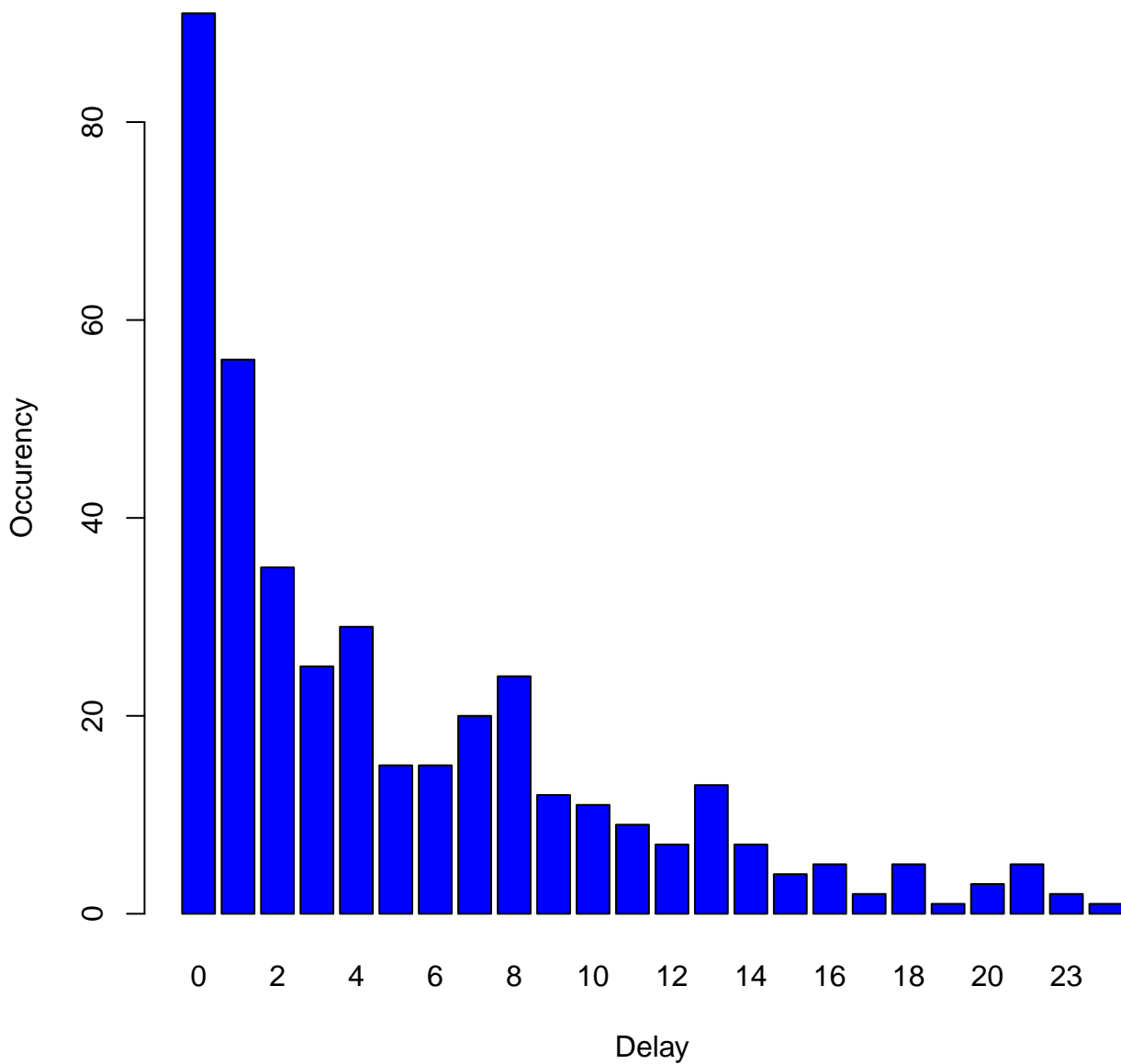
## Occurency of time Delay, station 12



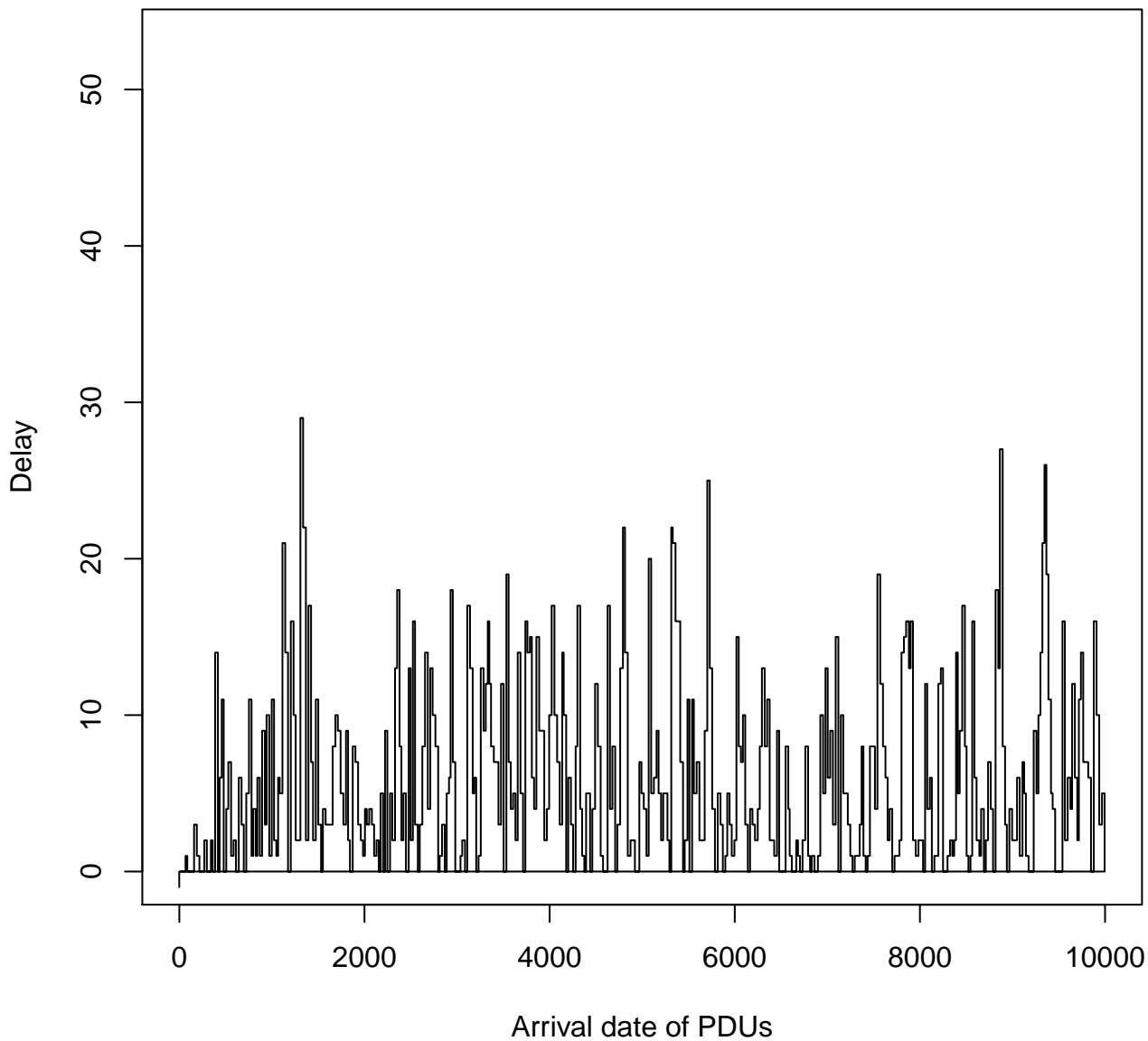
## Delay of PDUs before Insertion, Station 13



**Occurency of time Delay, station 13**

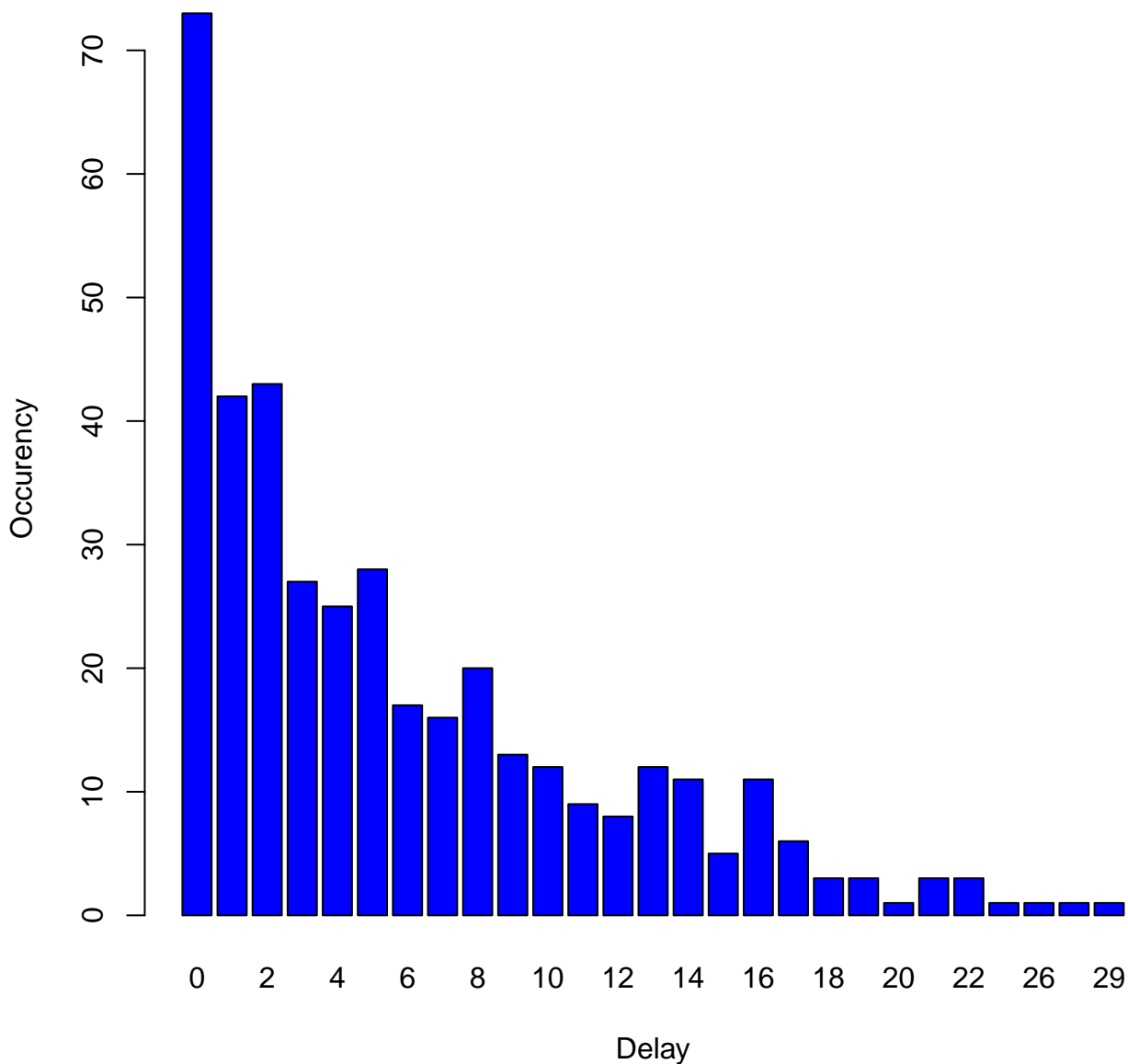


## Delay of PDUs before Insertion, Station 14

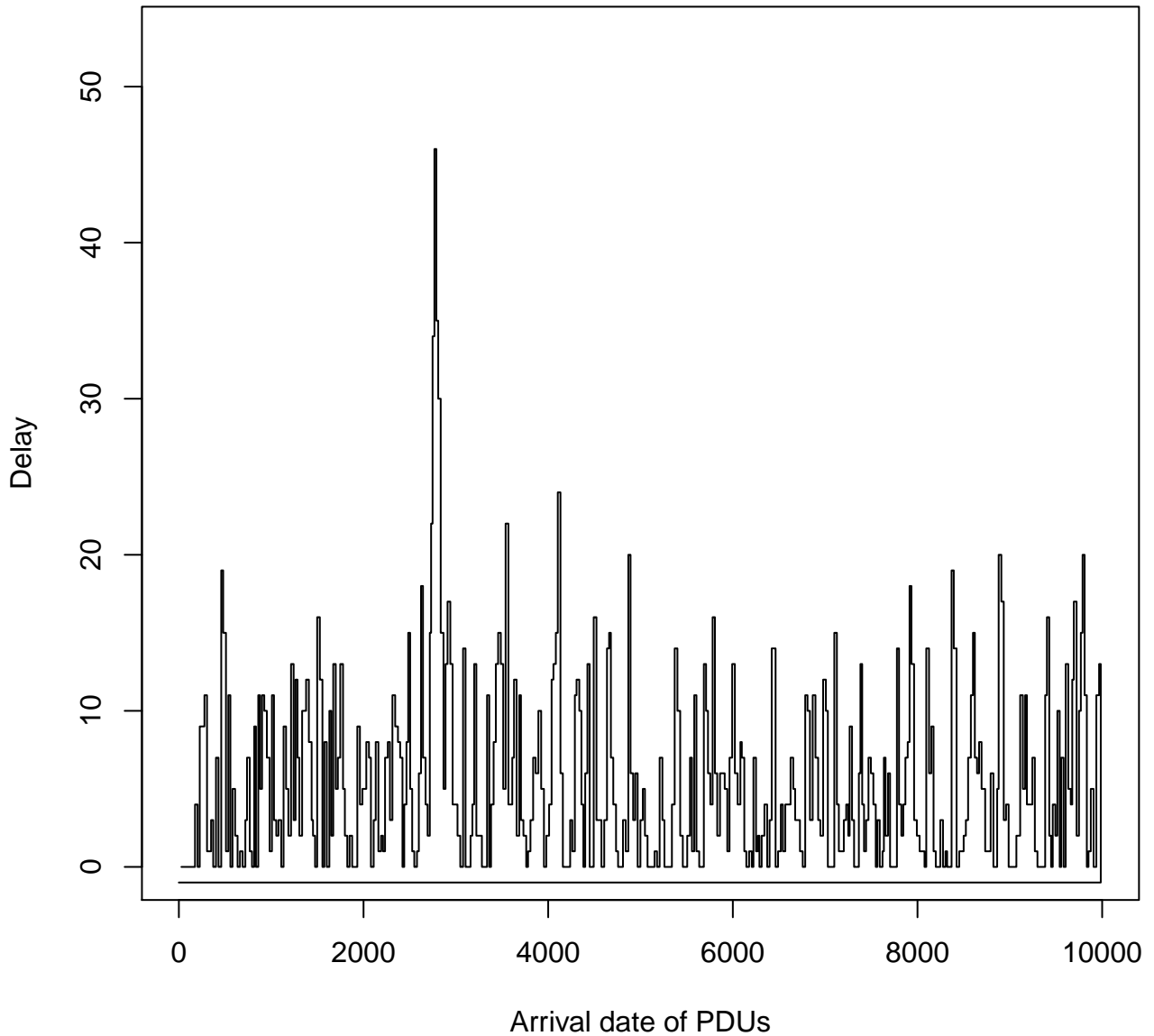




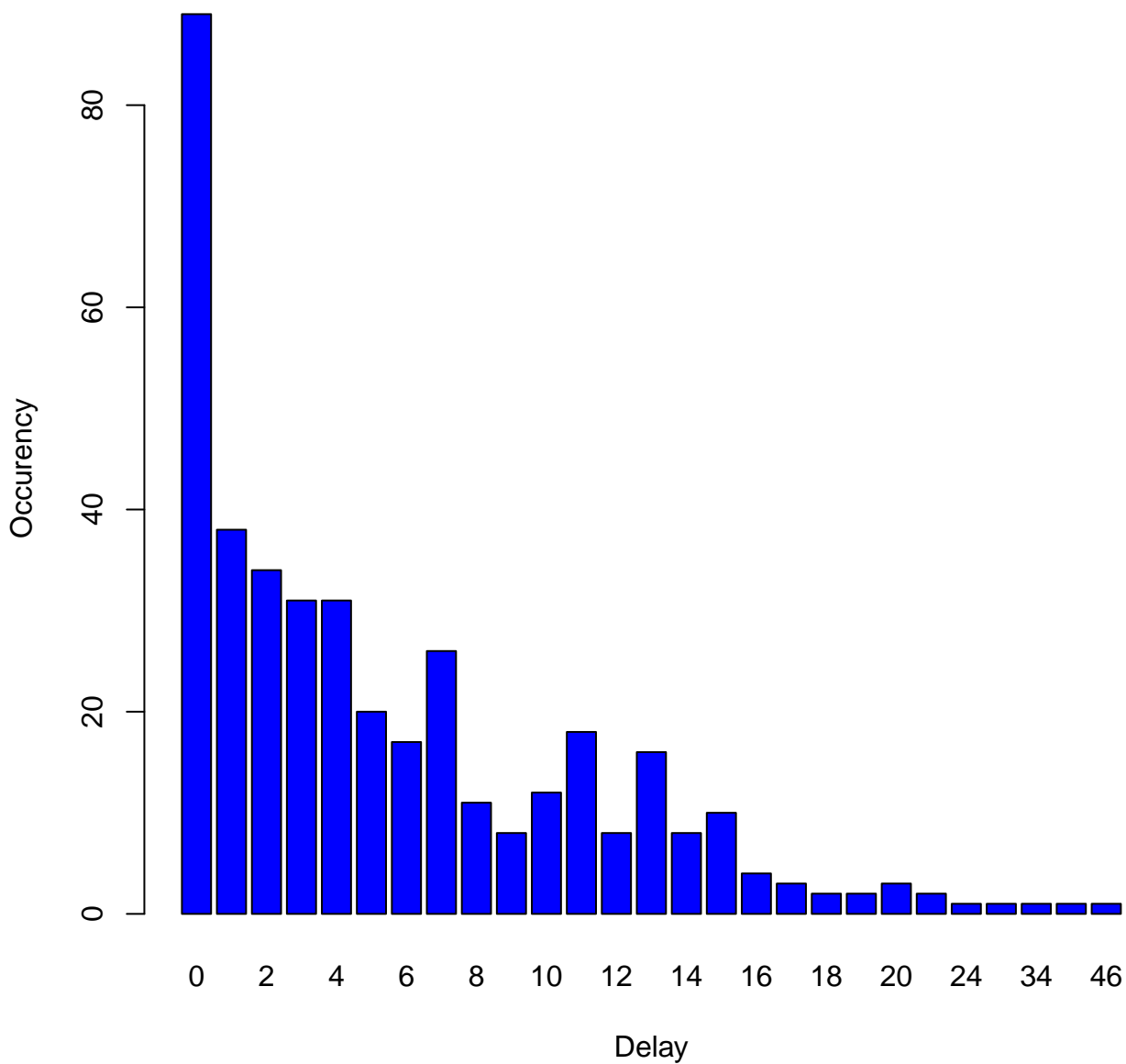
**Occurency of time Delay, station 14**



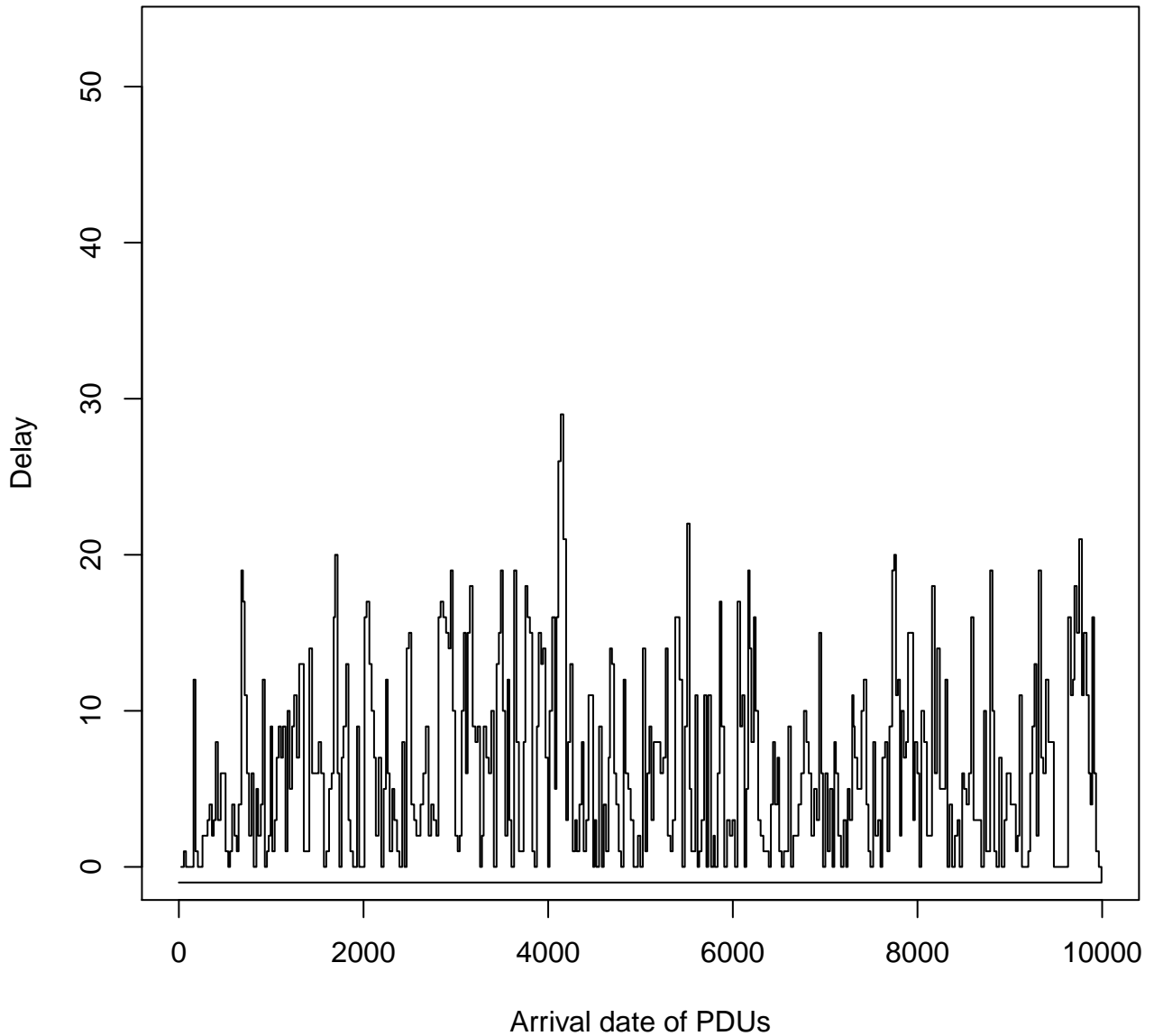
## Delay of PDUs before Insertion, Station 15



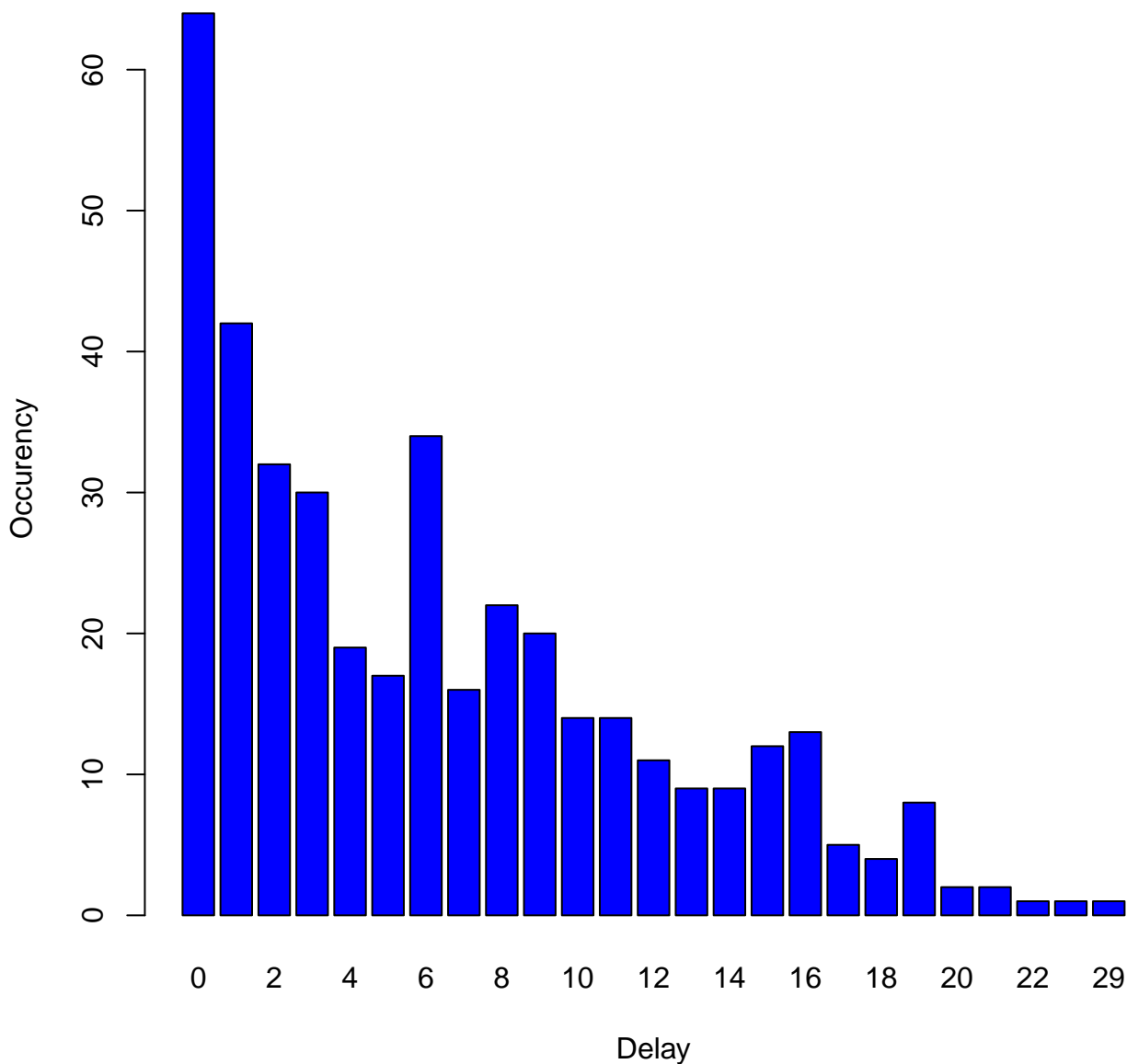
**Occurency of time Delay, station 15**



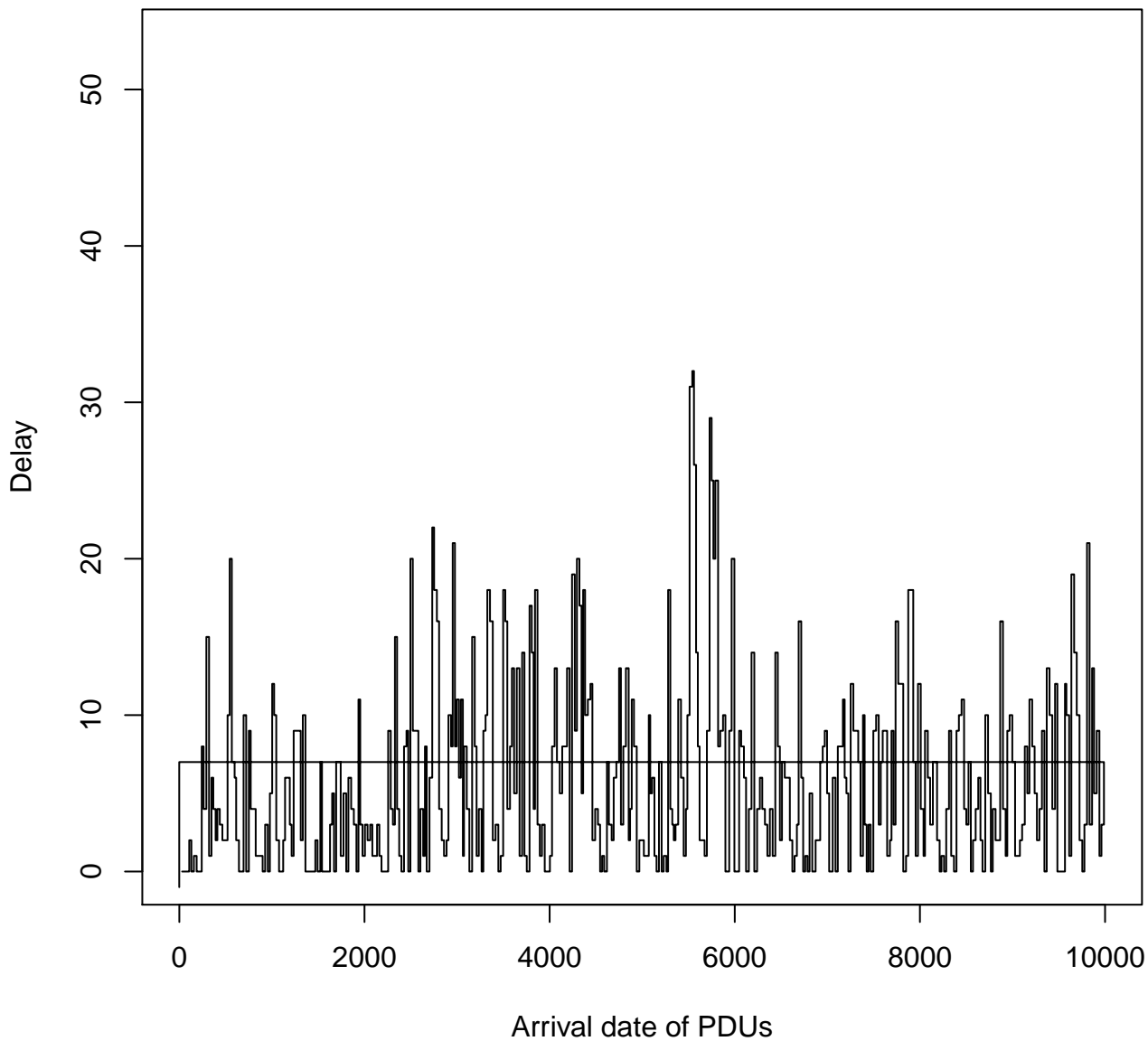
## Delay of PDUs before Insertion, Station 16



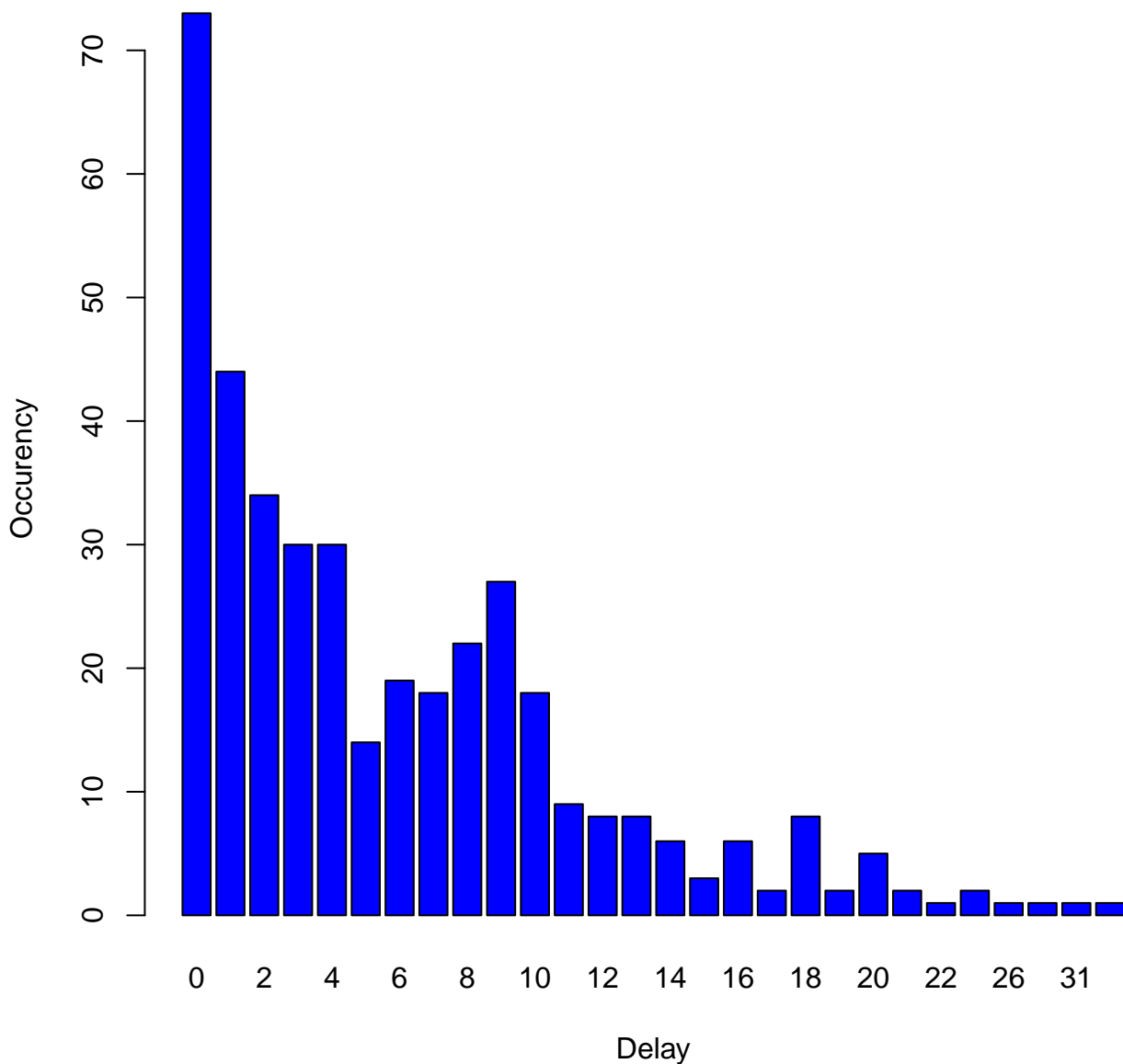
**Occurency of time Delay, station 16**



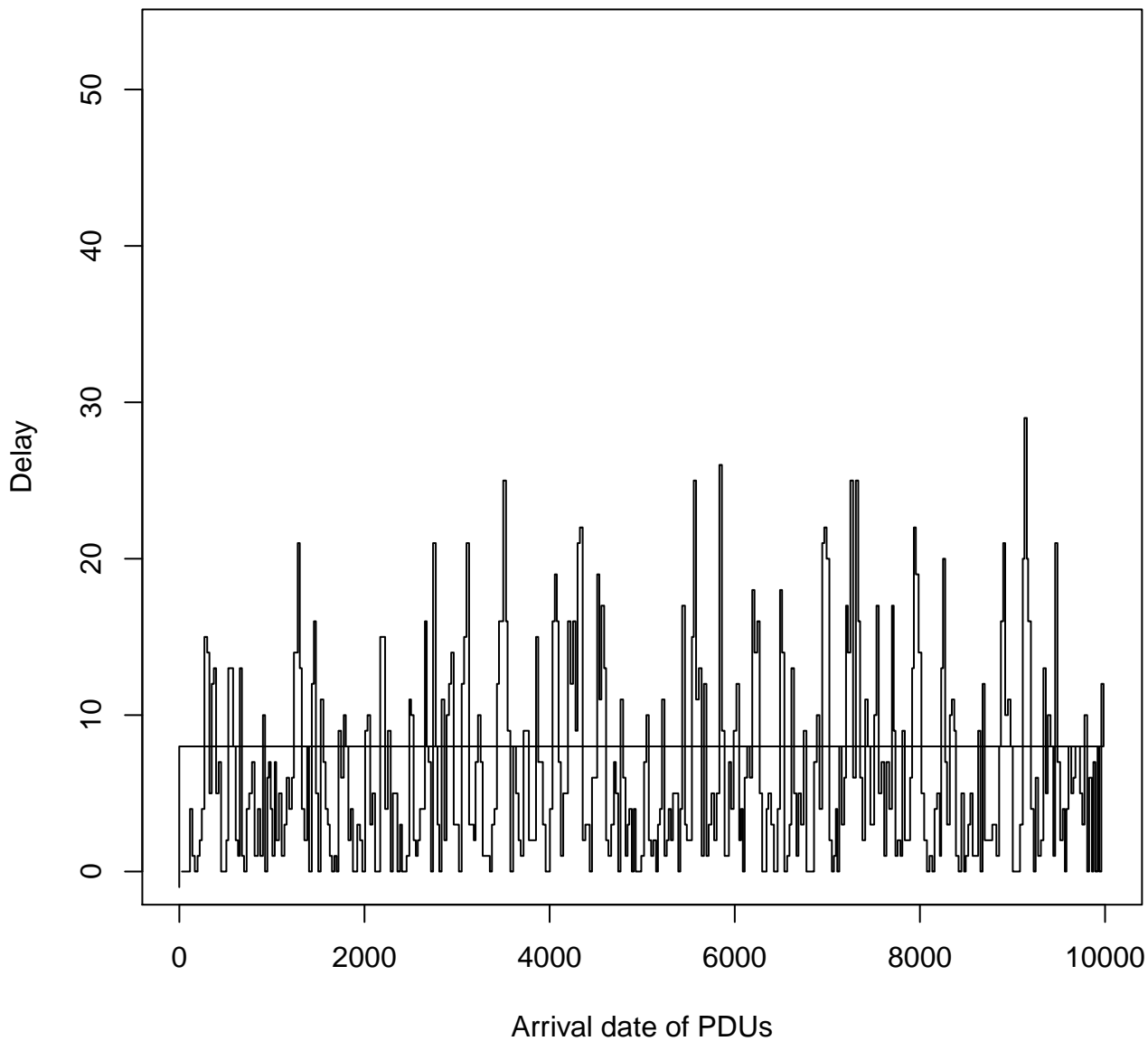
## Delay of PDUs before Insertion, Station 17



## Occurency of time Delay, station 17

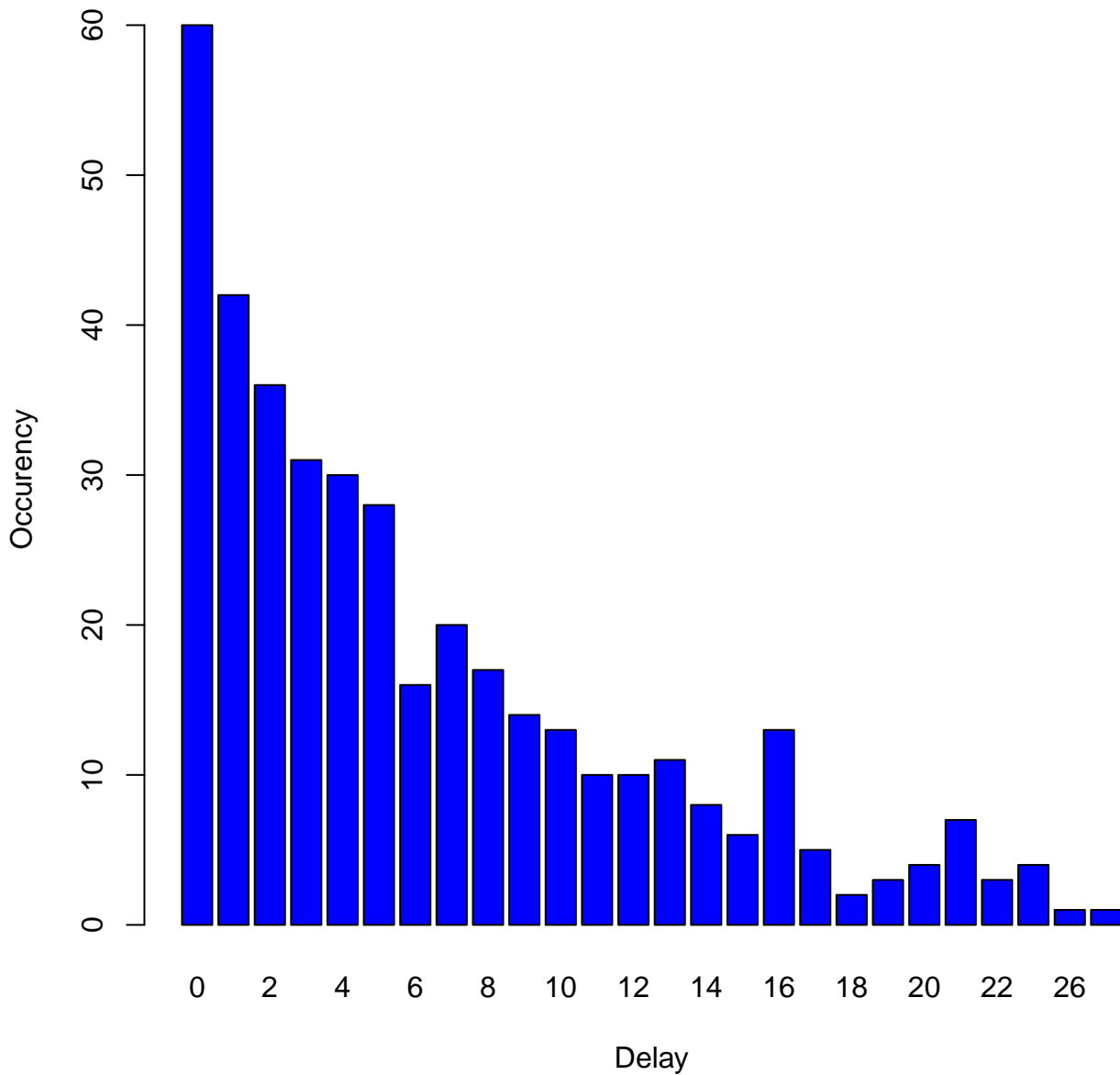


## Delay of PDUs before Insertion, Station 18

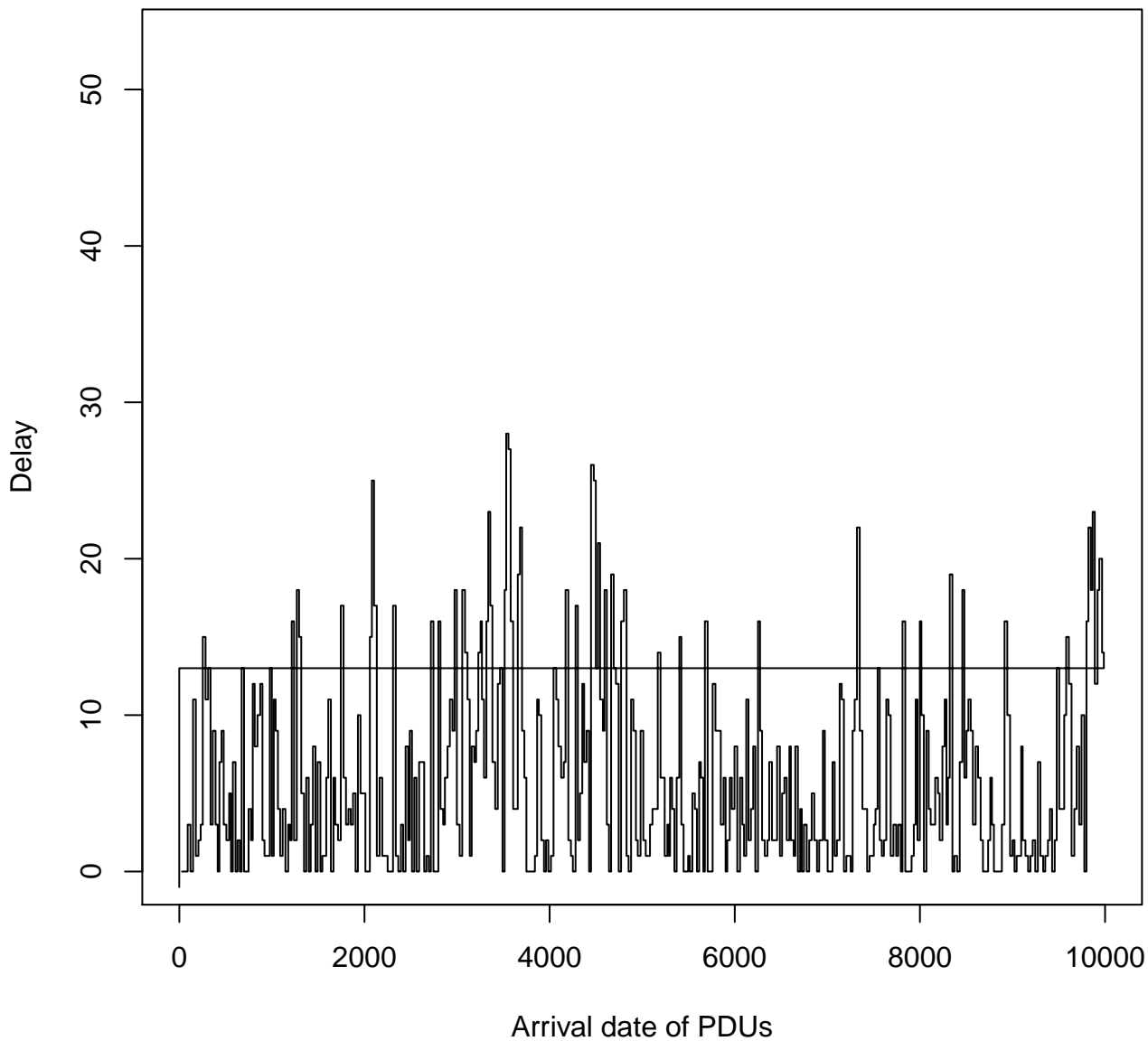




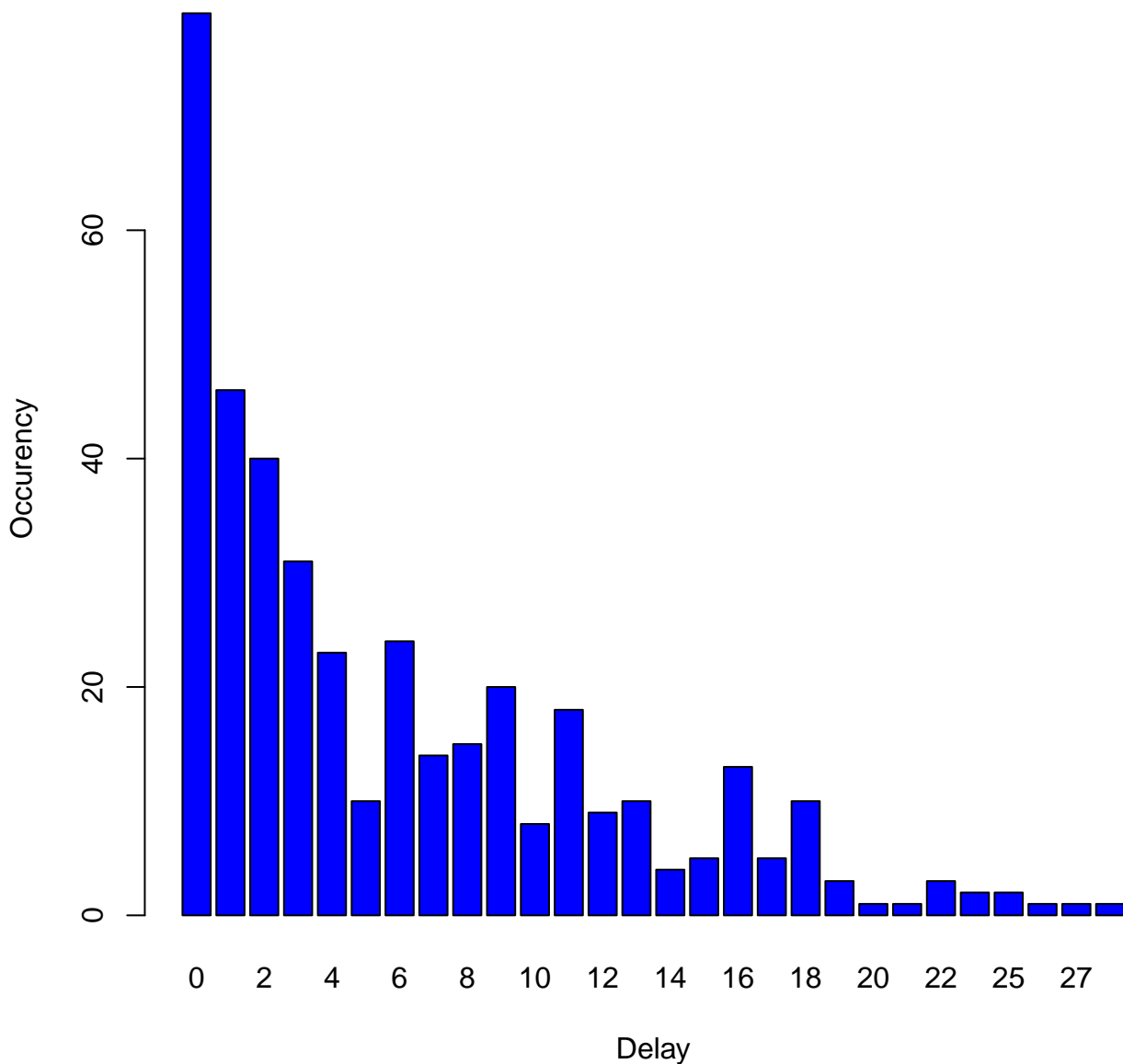
**Occurency of time Delay, station 18**



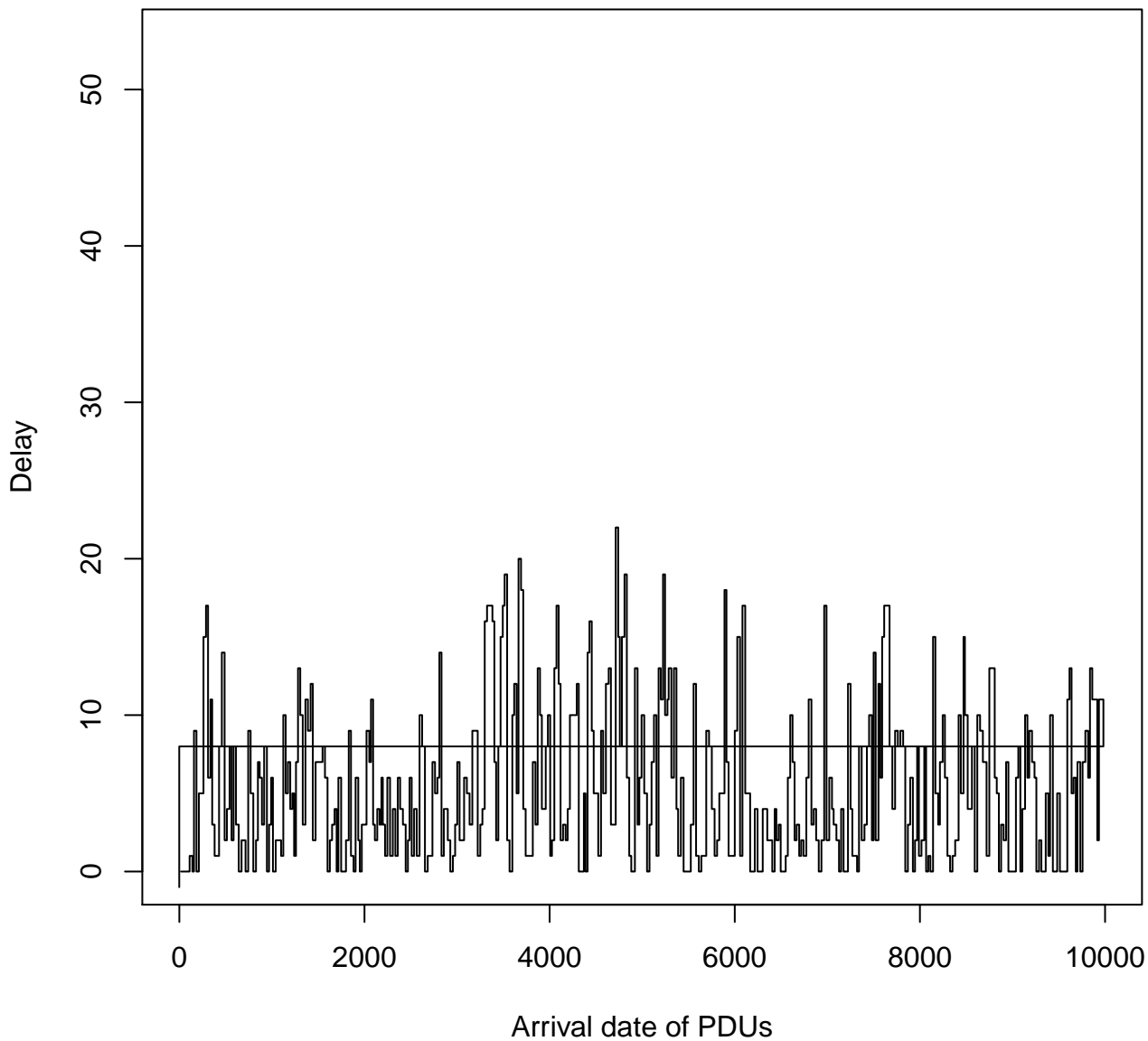
## Delay of PDUs before Insertion, Station 19



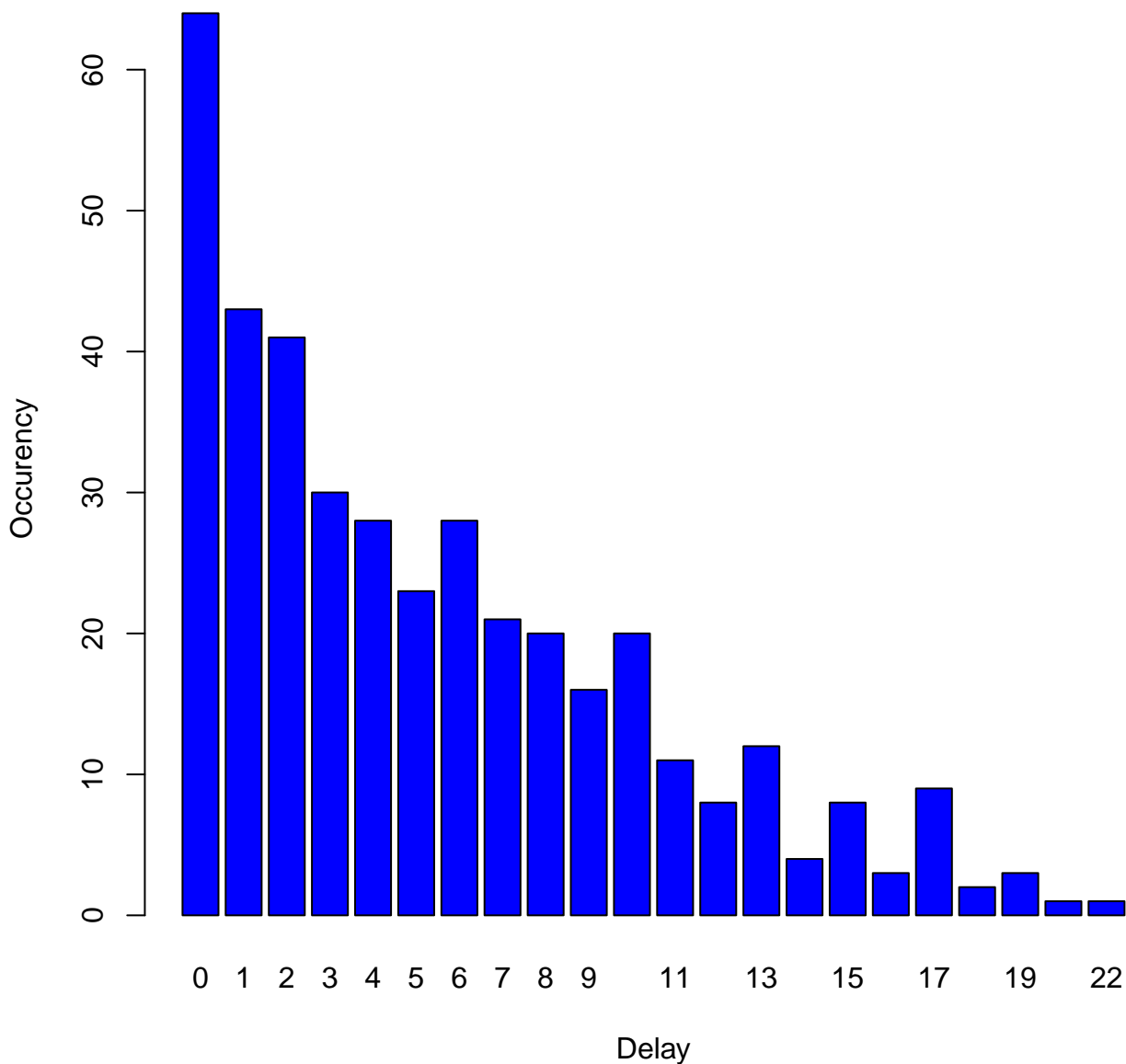
**Occurency of time Delay, station 19**



## Delai of PDUs before Insertion, Station 20



**Occurency of time Delay, station 20**



## Filling the ring 20

