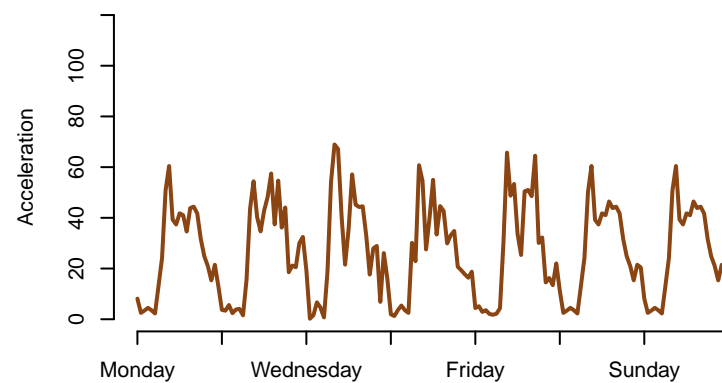
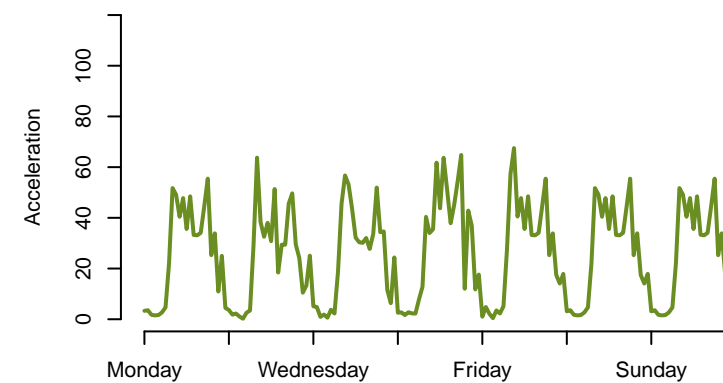


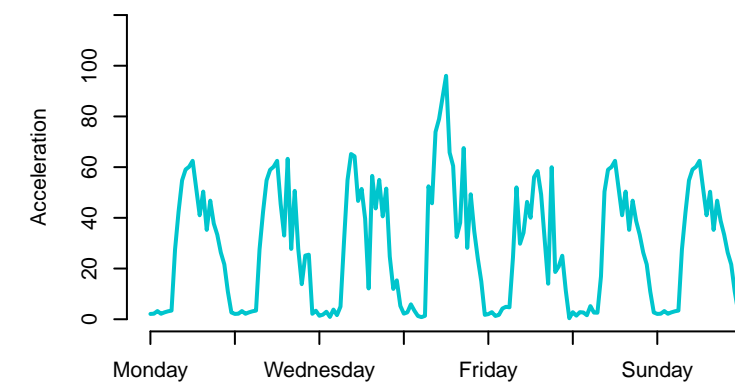
Cluster 1 (4540)



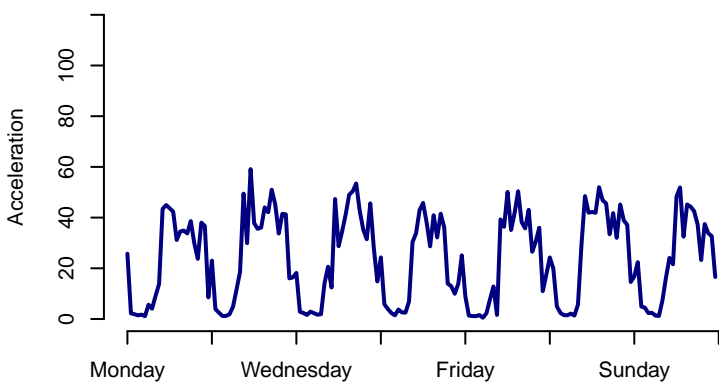
Cluster 2 (12487)



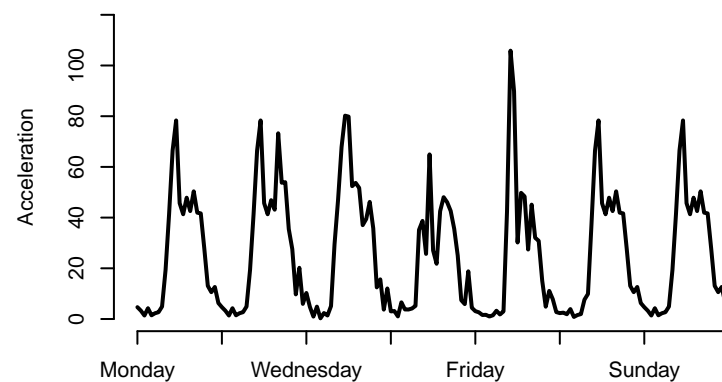
Cluster 3 (10507)



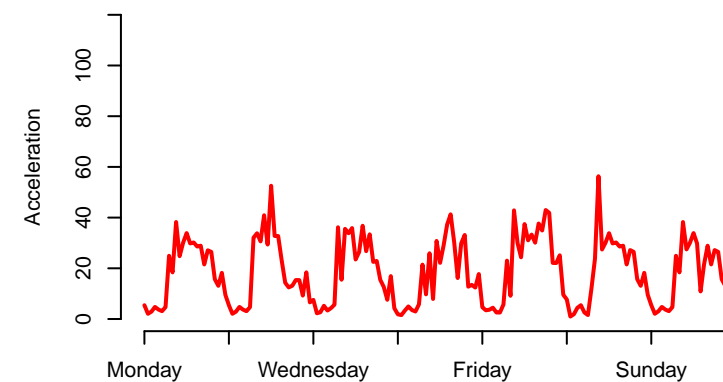
Cluster 4 (9845)



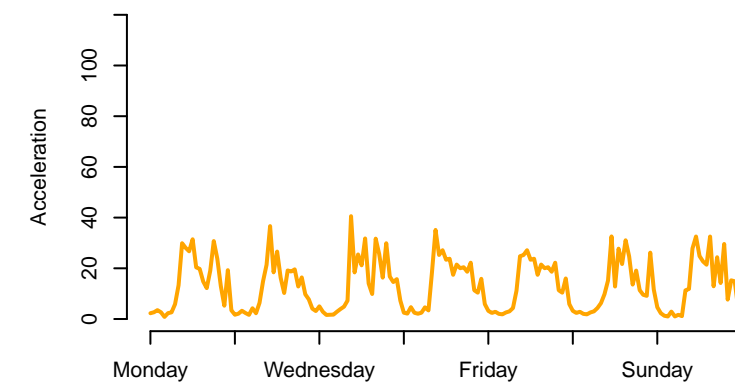
Cluster 5 (6520)



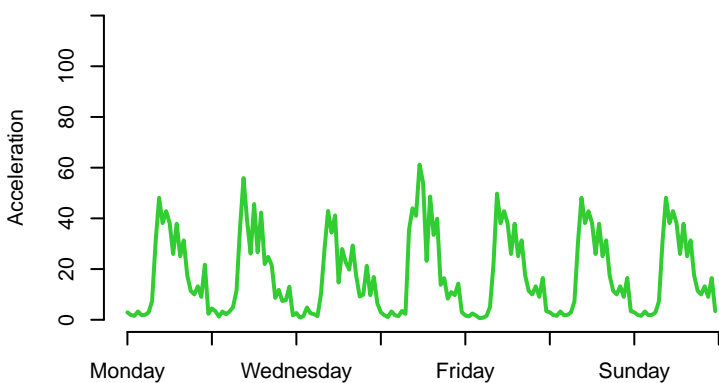
Cluster 6 (6775)



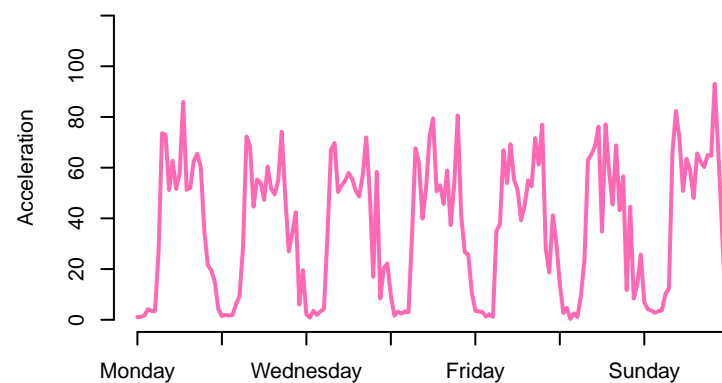
Cluster 7 (10543)



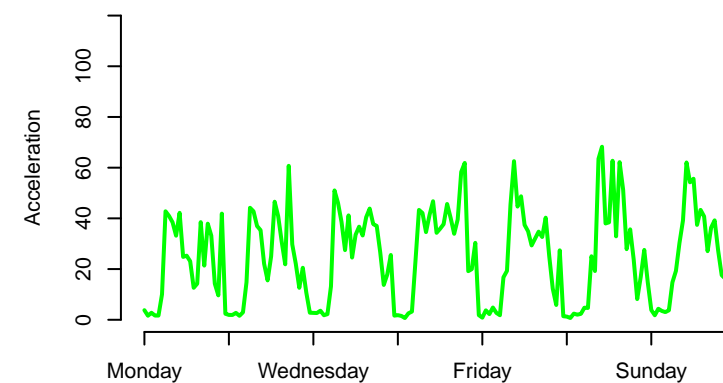
Cluster 8 (6127)



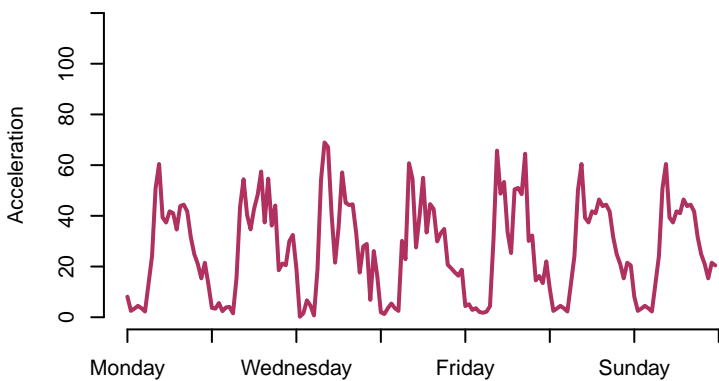
Cluster 9 (8752)



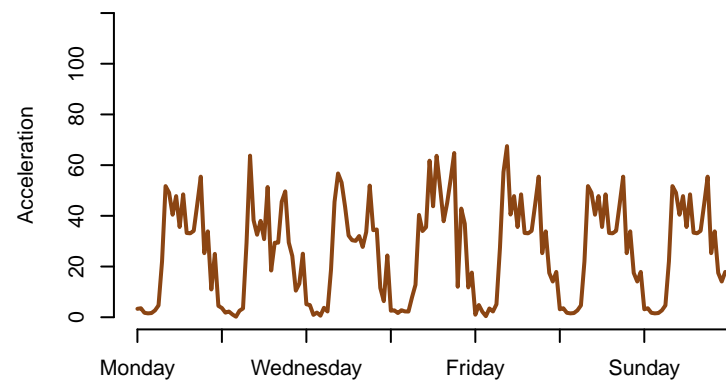
Cluster 10 (7342)



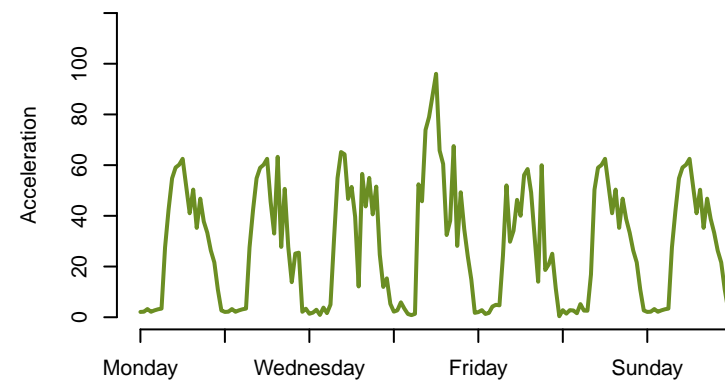
Cluster 11 (8095)



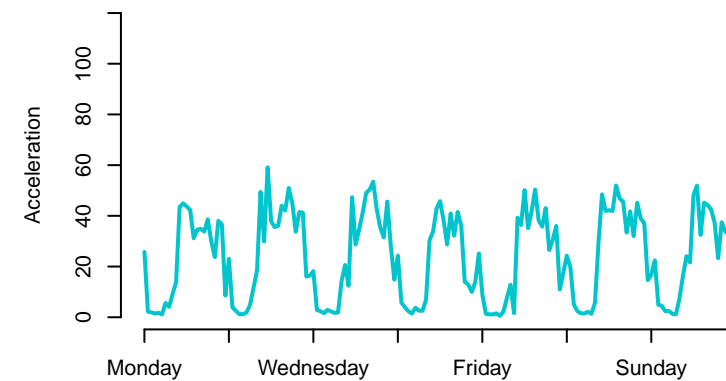
Cluster 1 (11556)



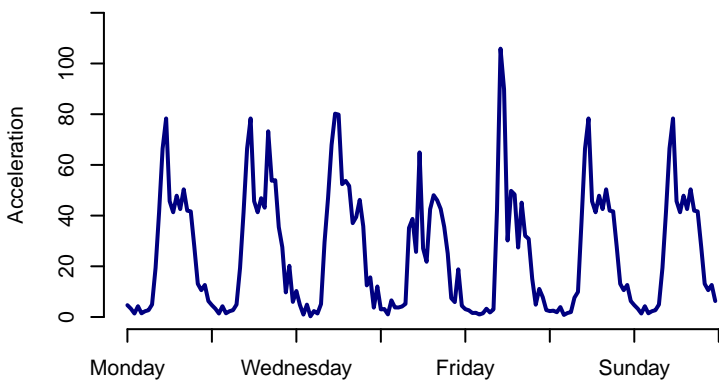
Cluster 2 (10188)



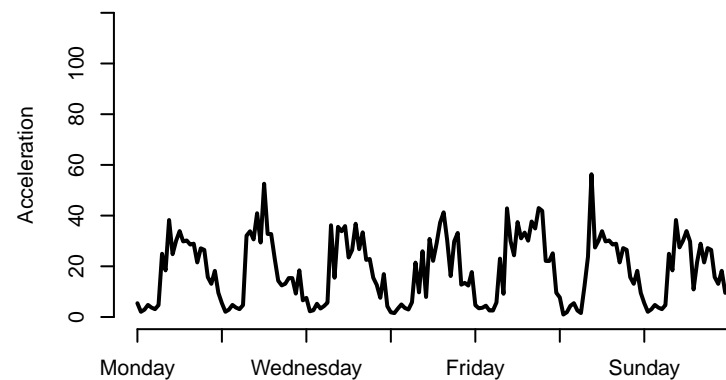
Cluster 3 (8396)



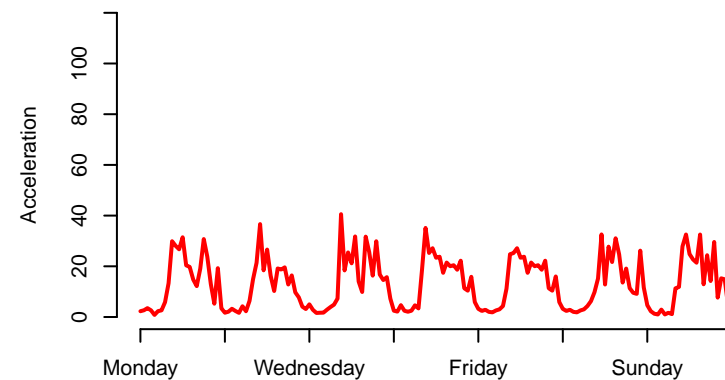
Cluster 4 (6400)



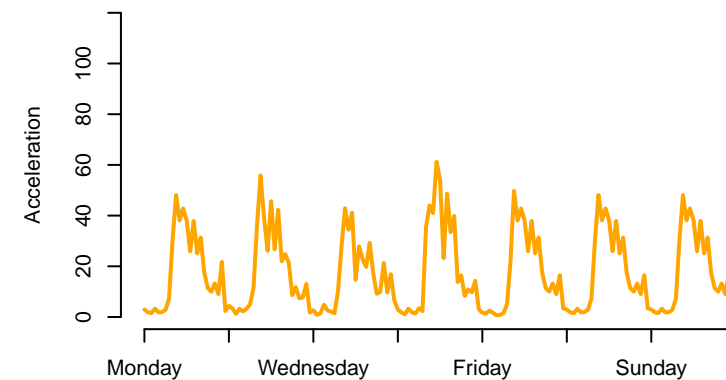
Cluster 5 (6075)



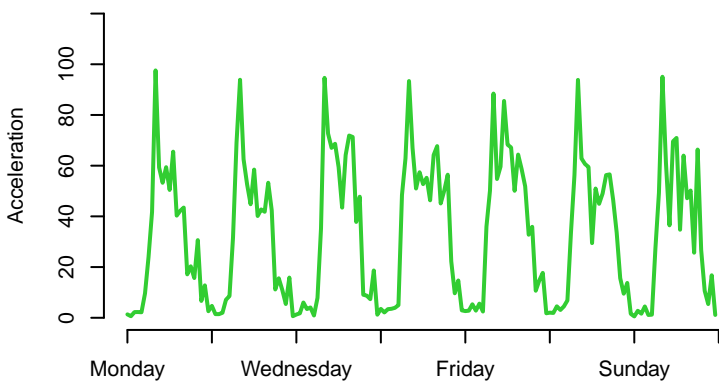
Cluster 6 (10543)



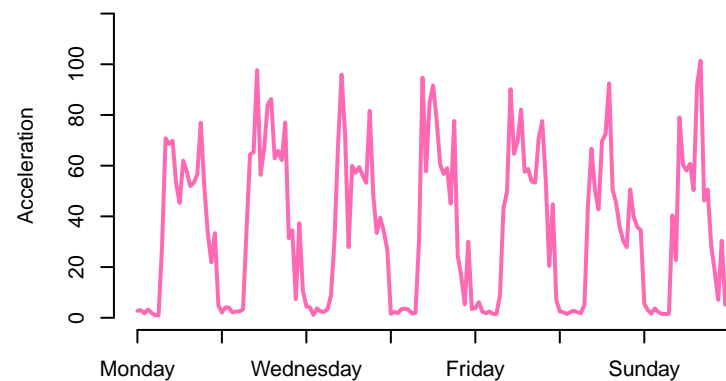
Cluster 7 (6127)



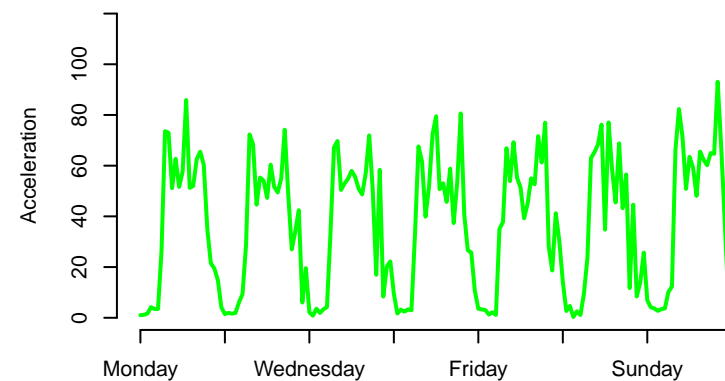
Cluster 8 (8750)



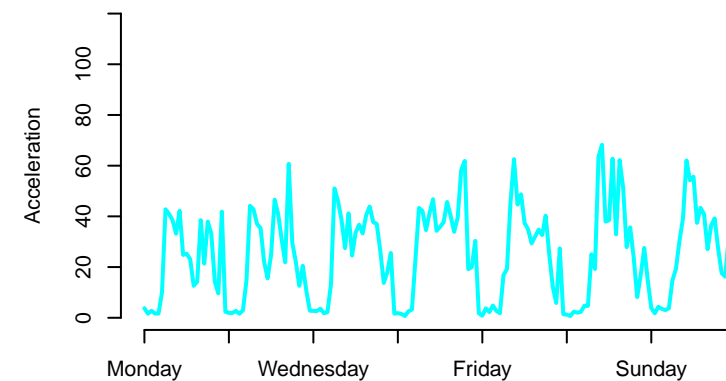
Cluster 9 (4245)



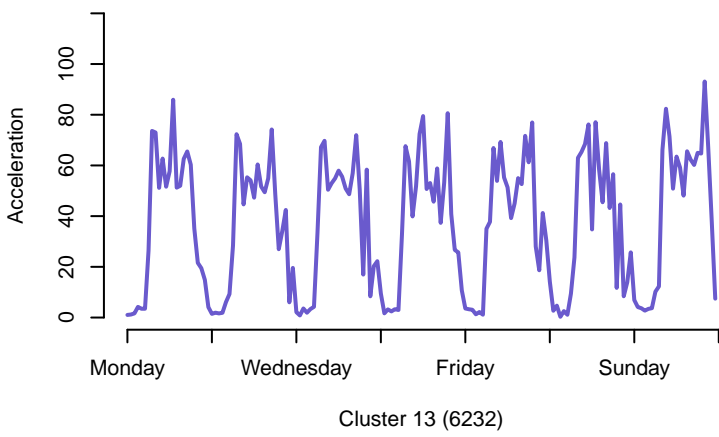
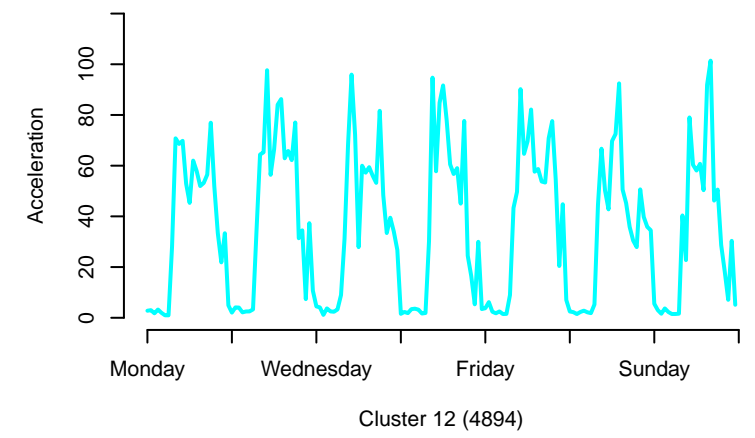
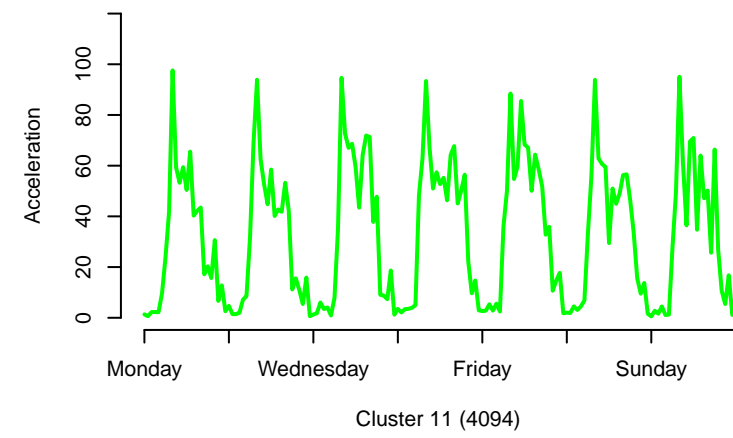
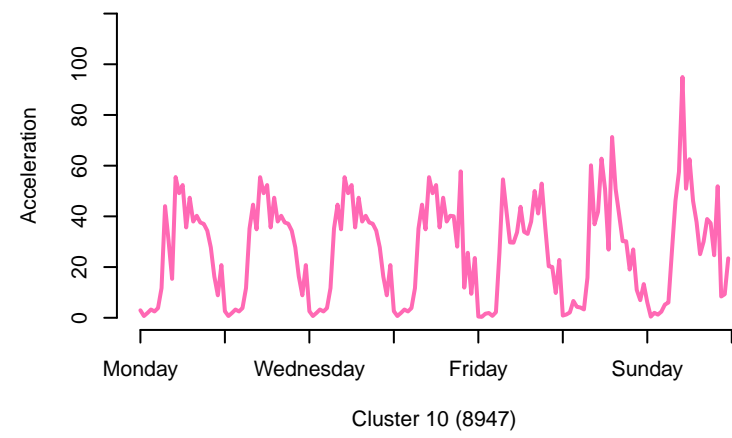
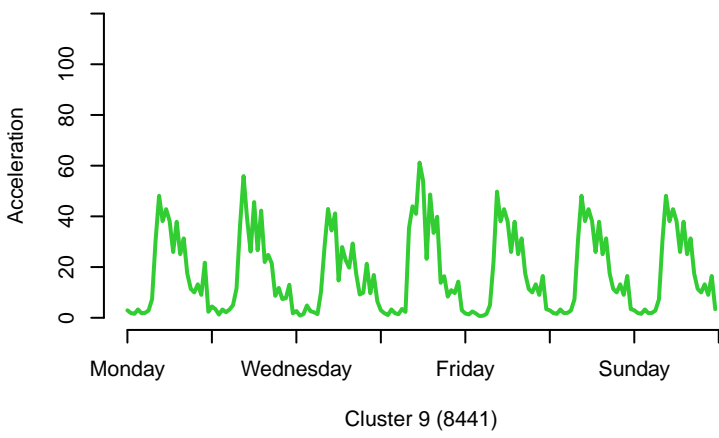
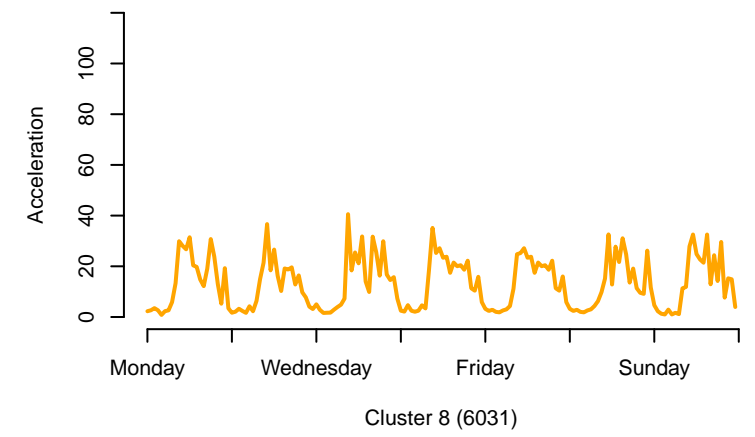
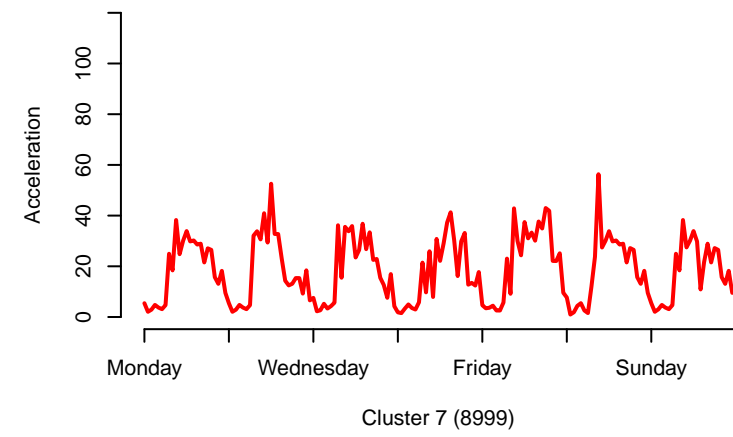
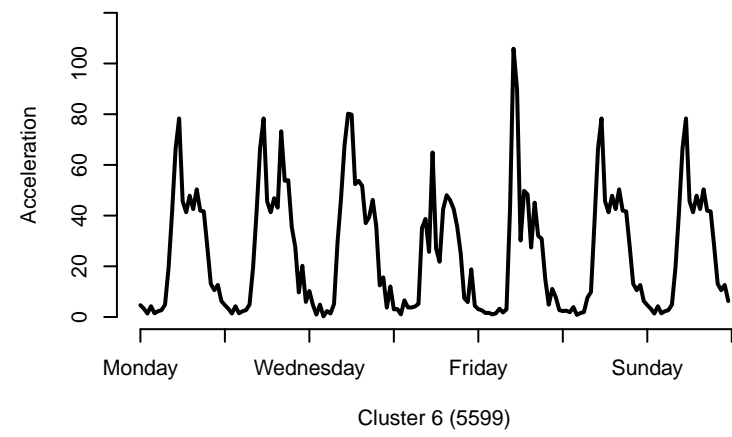
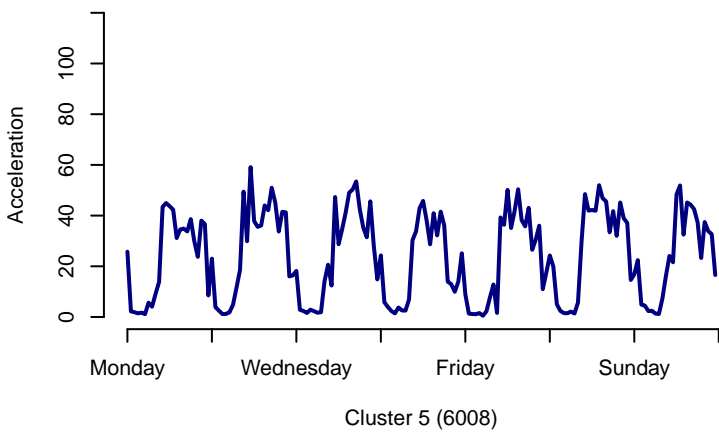
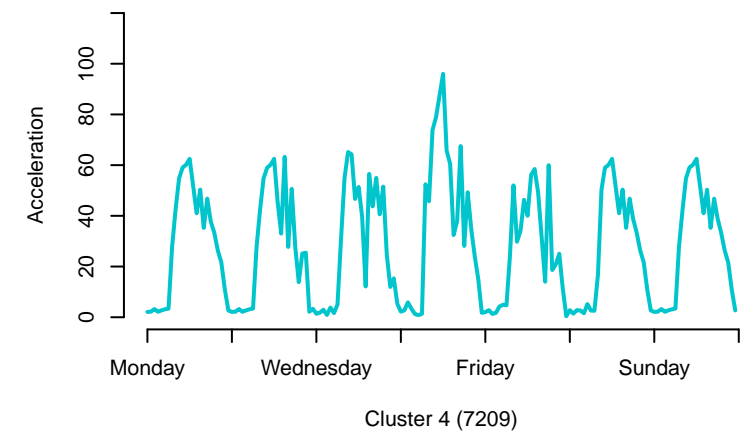
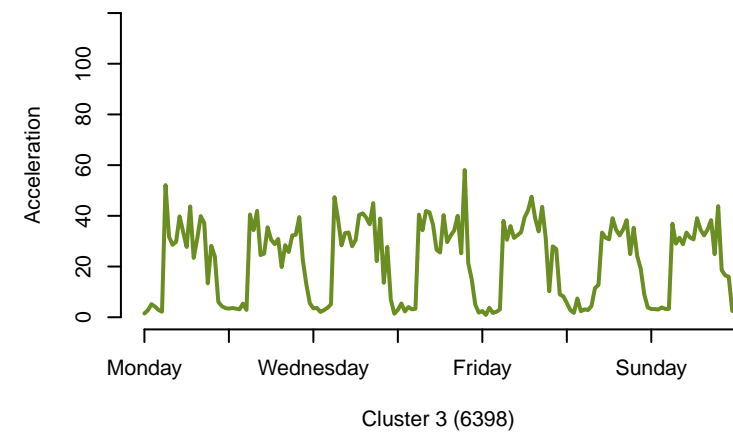
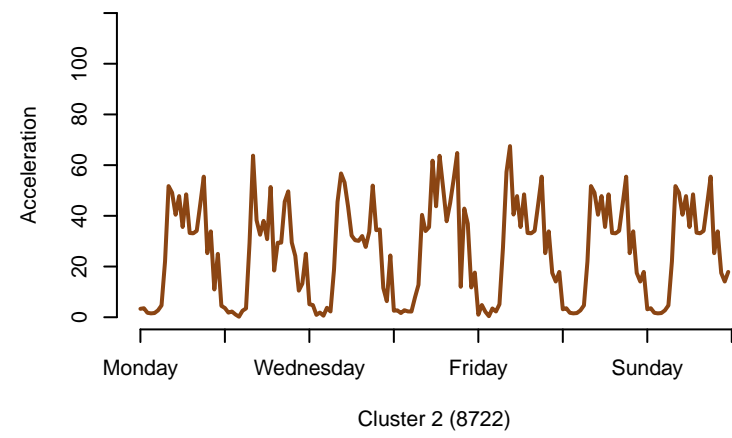
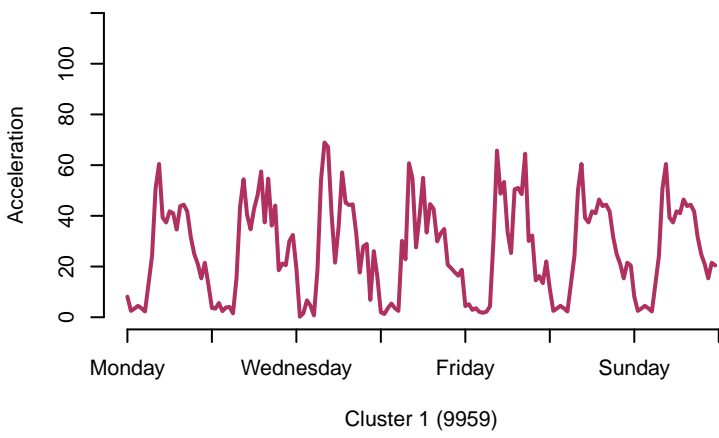
Cluster 10 (4947)

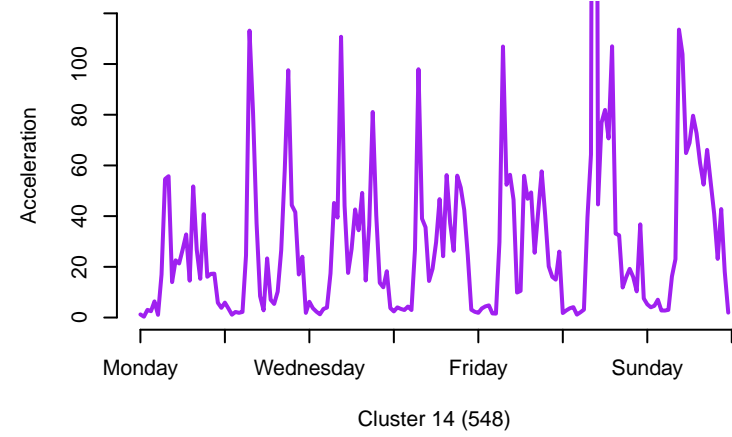
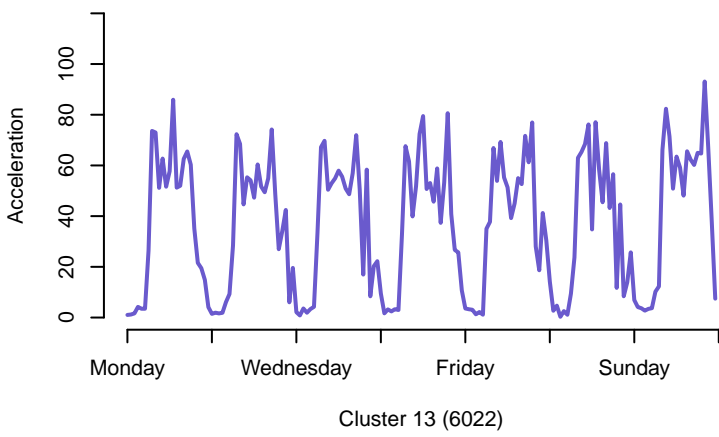
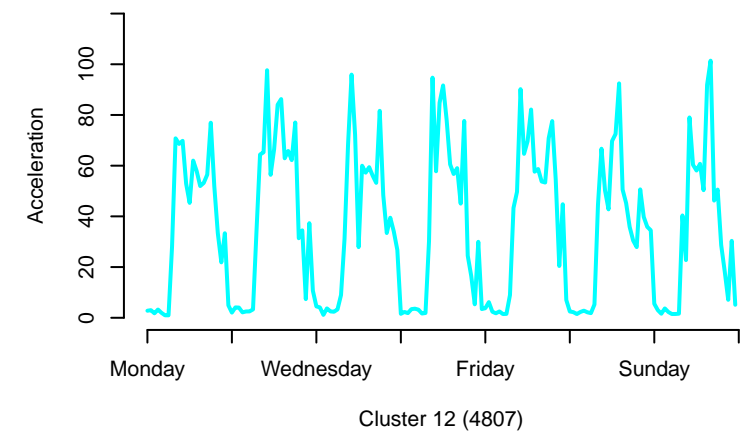
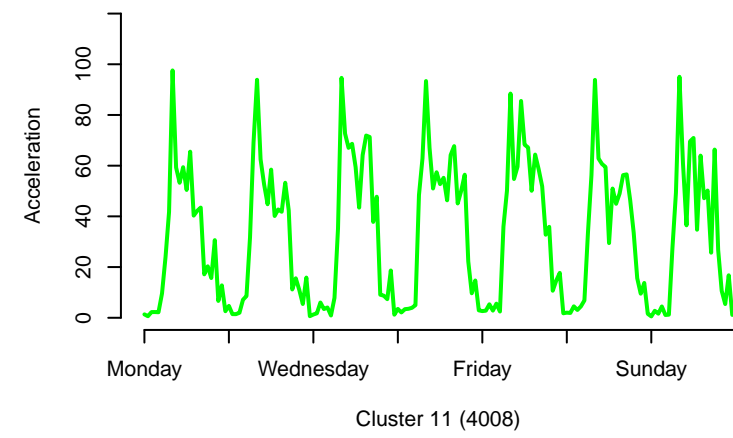
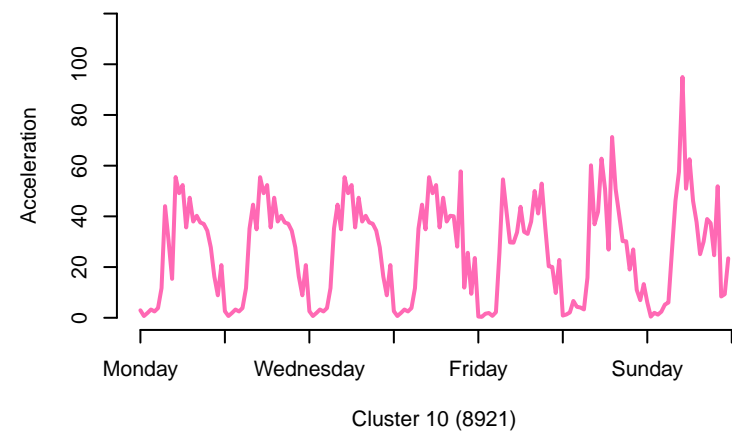
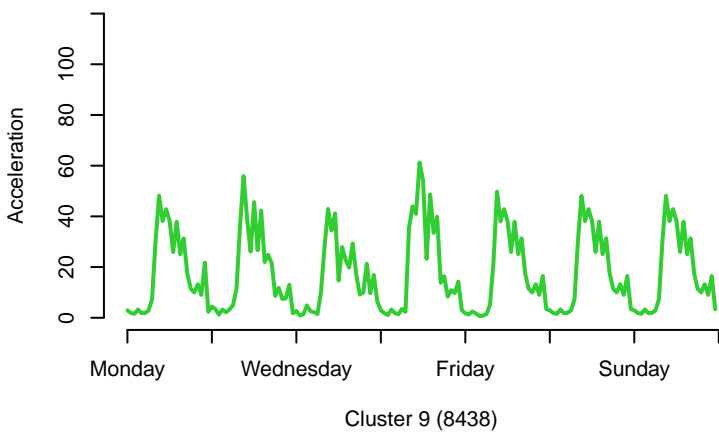
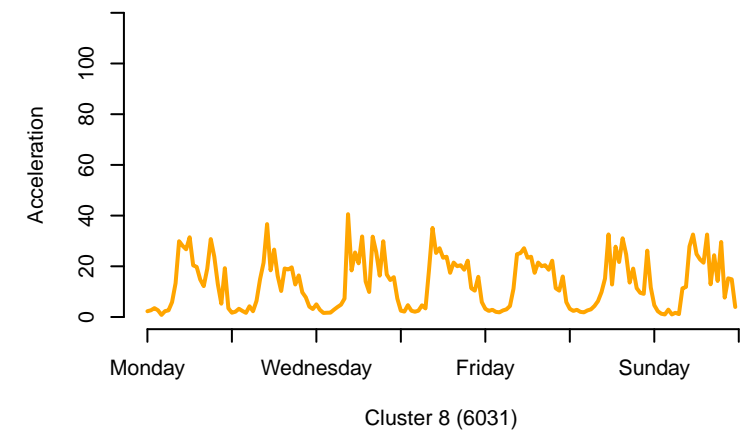
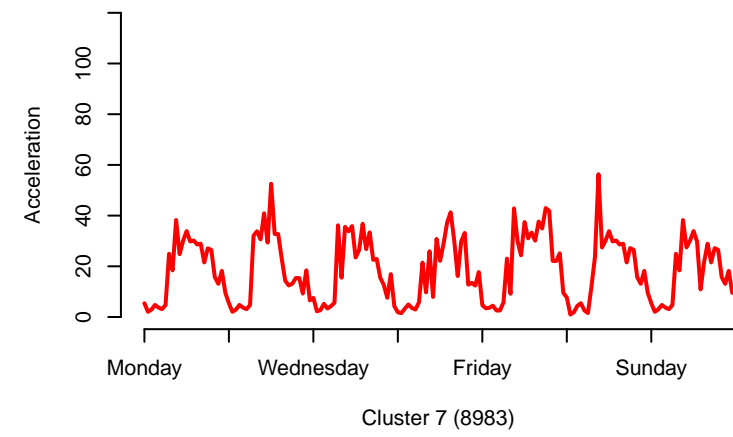
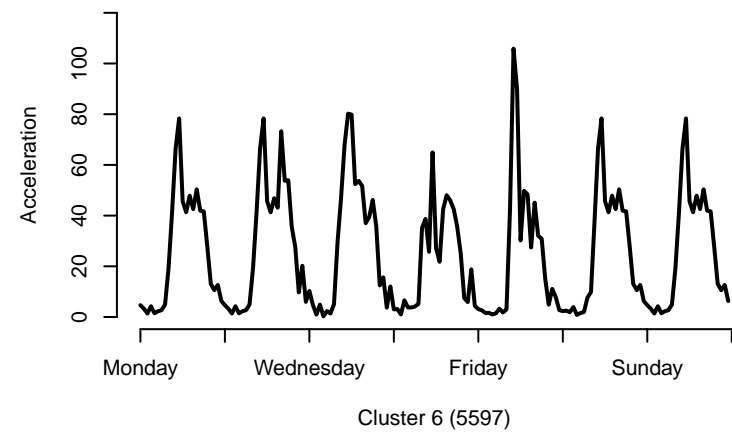
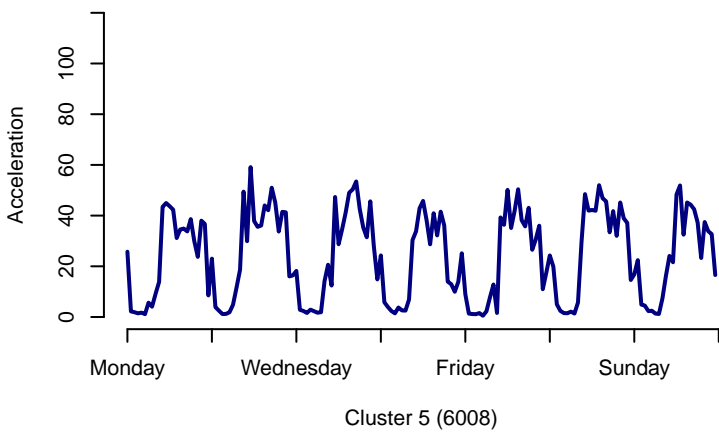
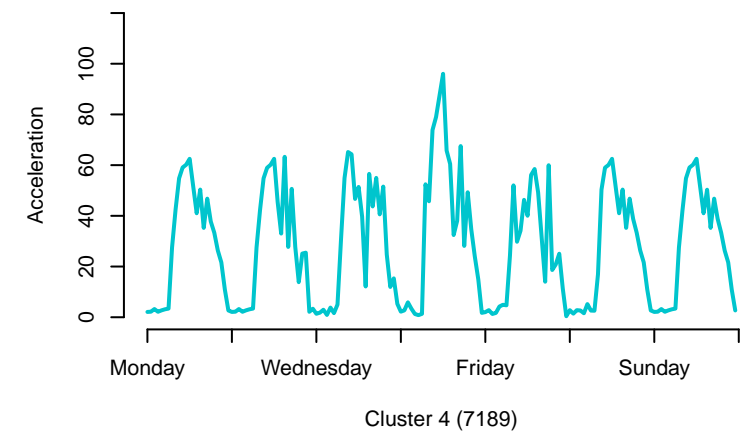
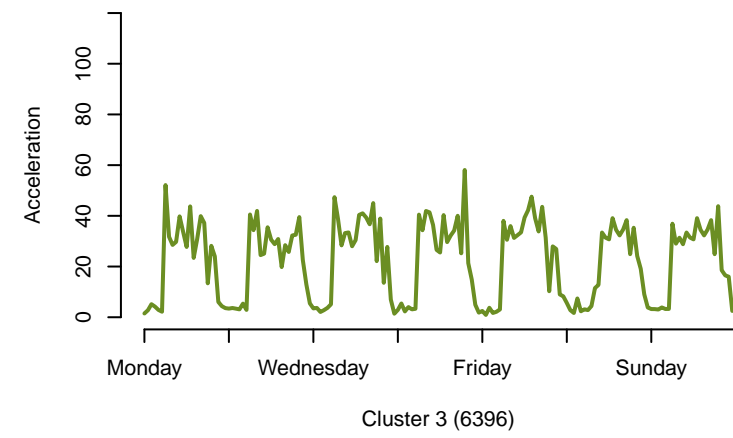
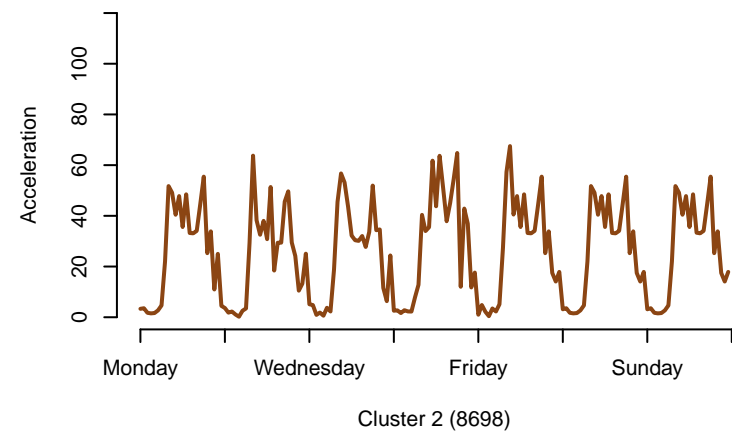
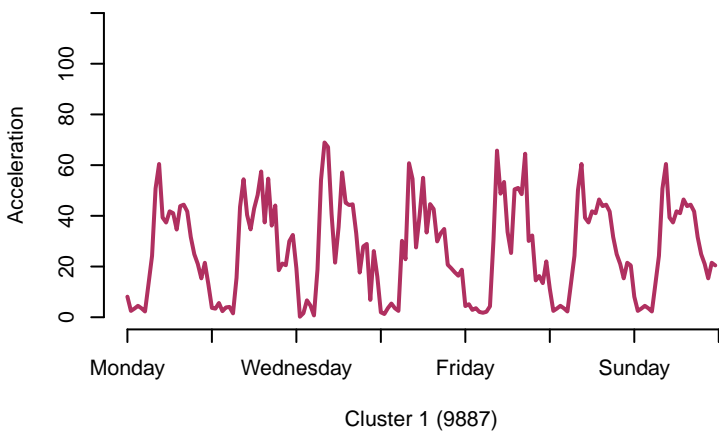


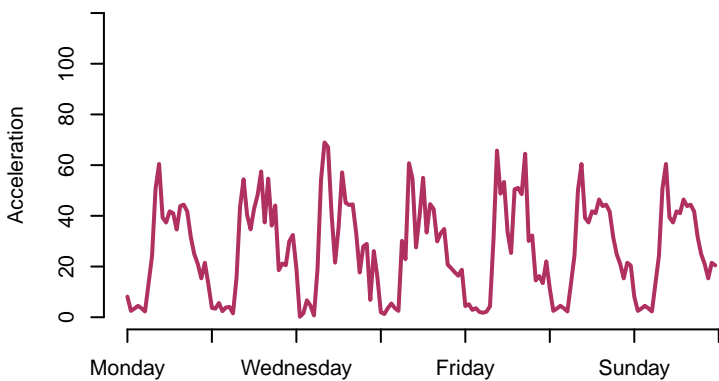
Cluster 11 (6424)



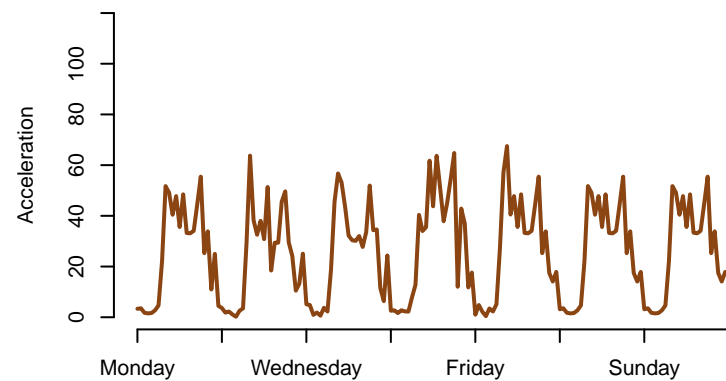
Cluster 12 (7882)



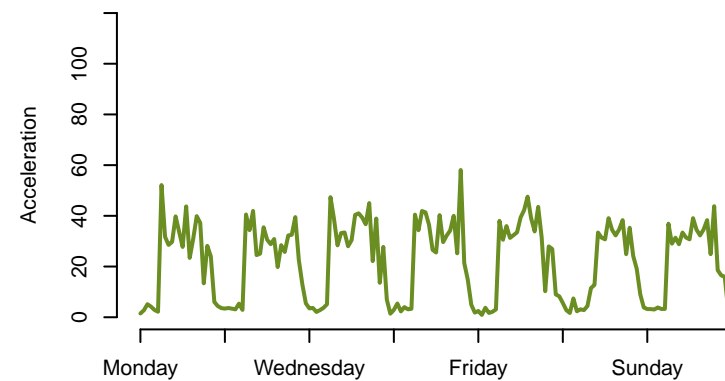




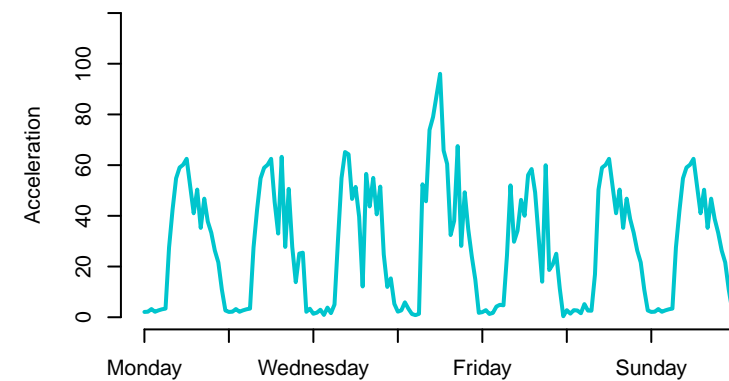
Cluster 1 (9887)



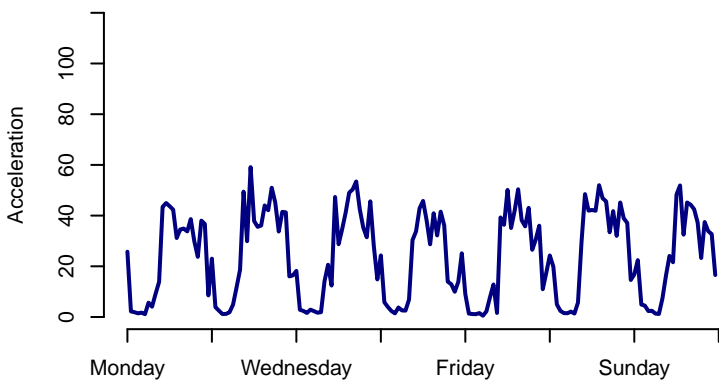
Cluster 2 (8696)



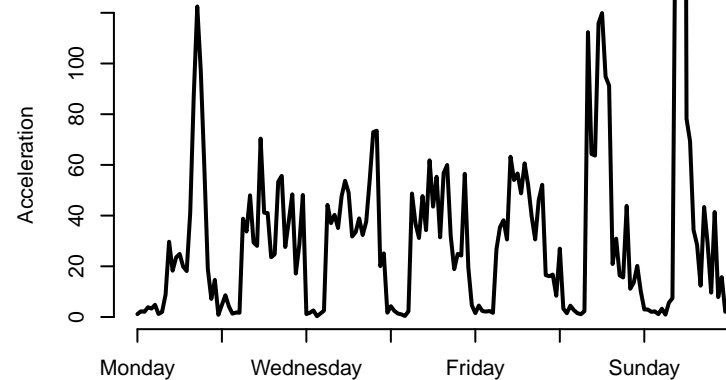
Cluster 3 (6396)



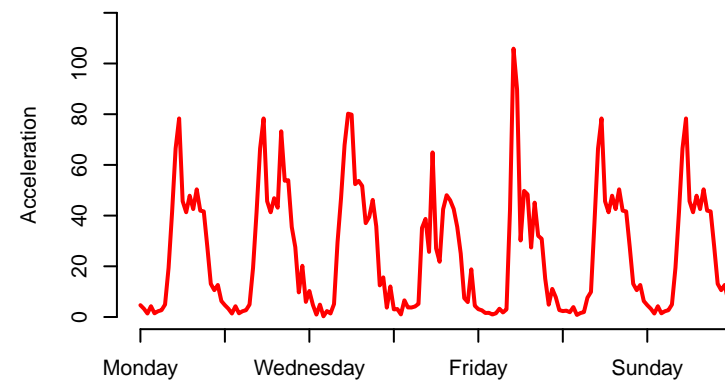
Cluster 4 (7182)



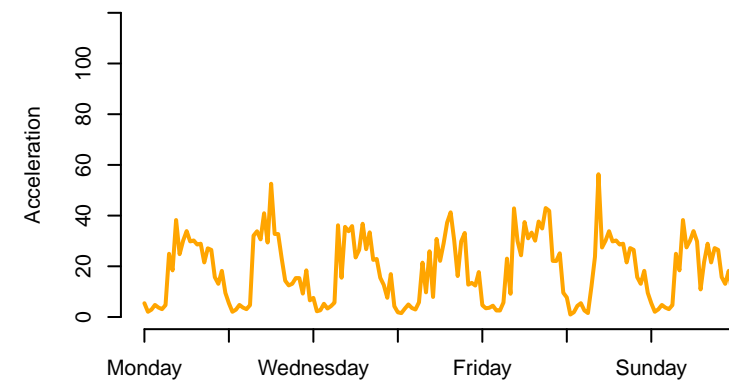
Cluster 5 (6008)



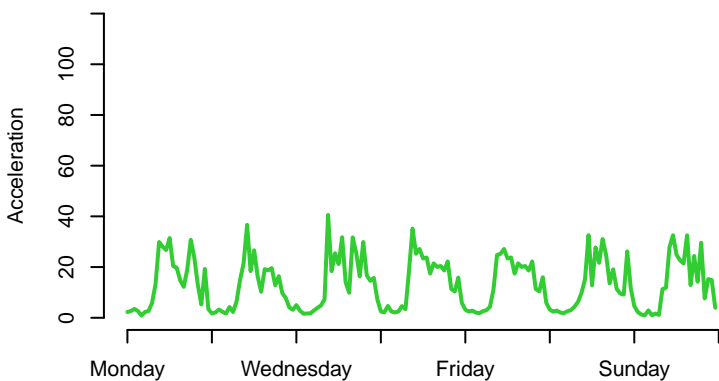
Cluster 6 (315)



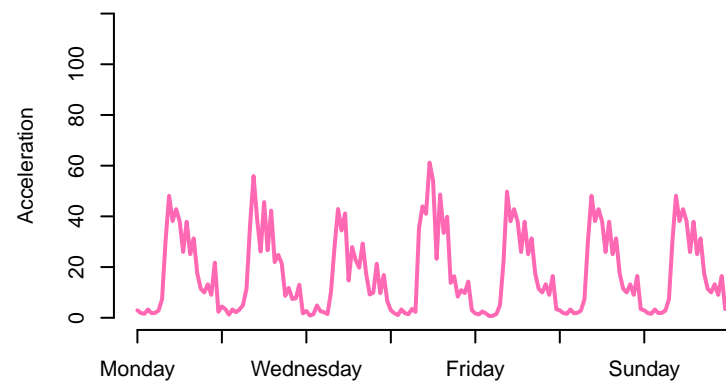
Cluster 7 (5571)



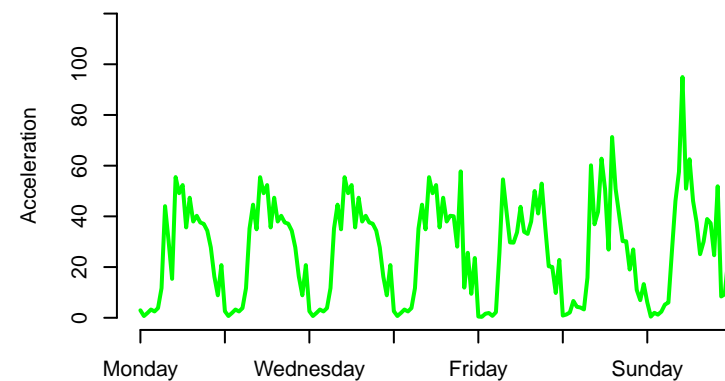
Cluster 8 (8983)



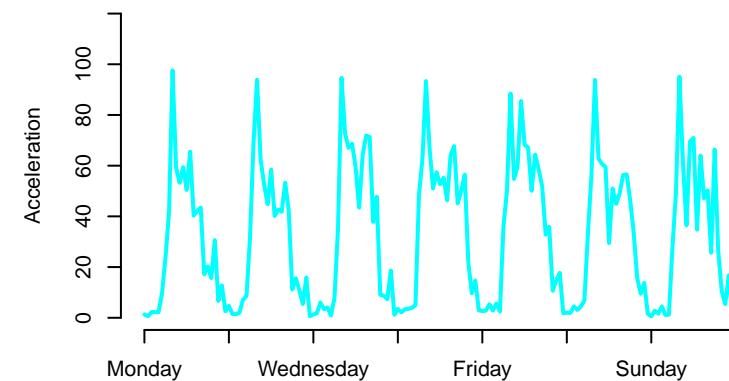
Cluster 9 (6031)



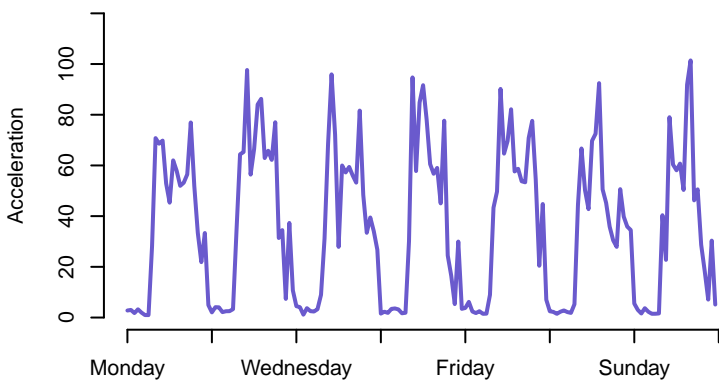
Cluster 10 (8438)



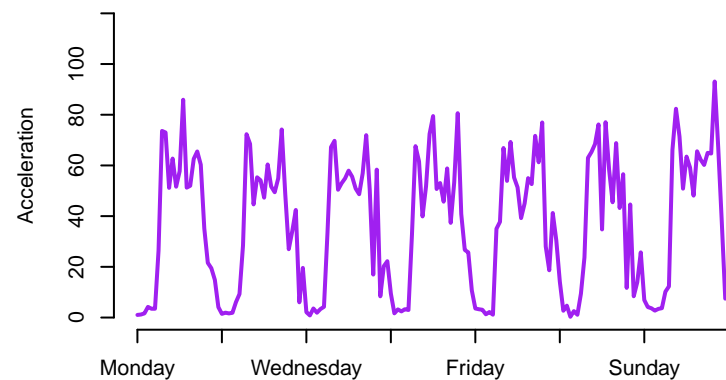
Cluster 11 (8819)



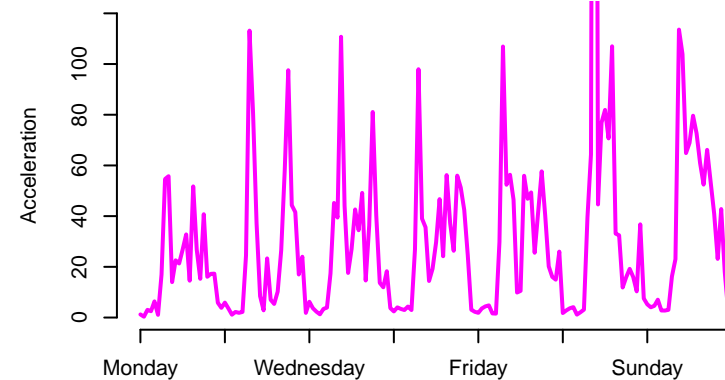
Cluster 12 (3994)



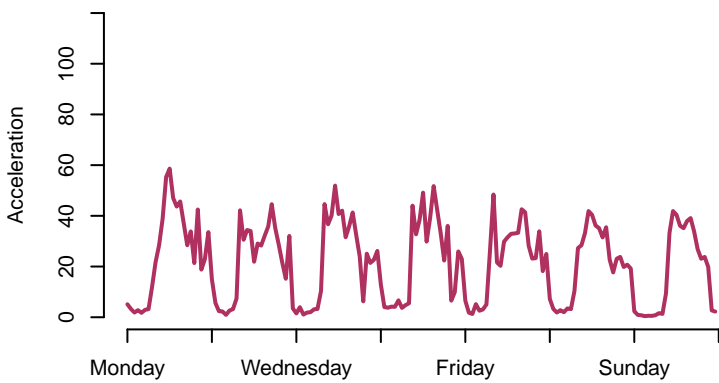
Cluster 13 (4748)



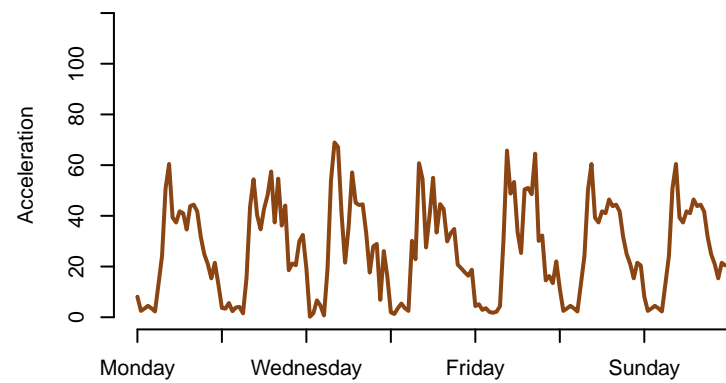
Cluster 14 (5946)



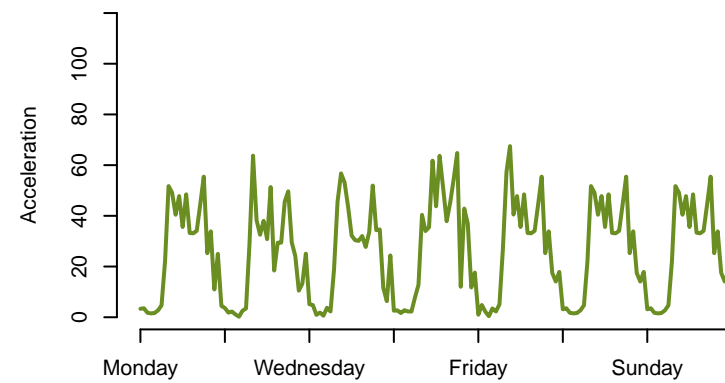
Cluster 15 (519)



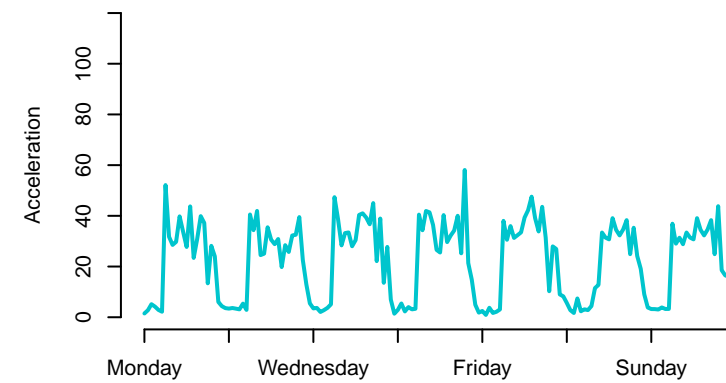
Cluster 1 (6497)



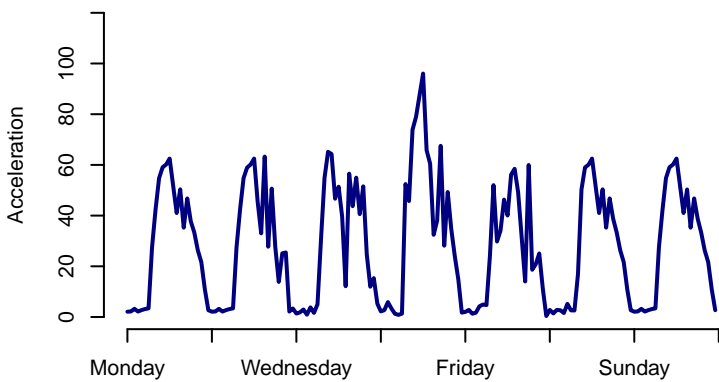
Cluster 2 (9338)



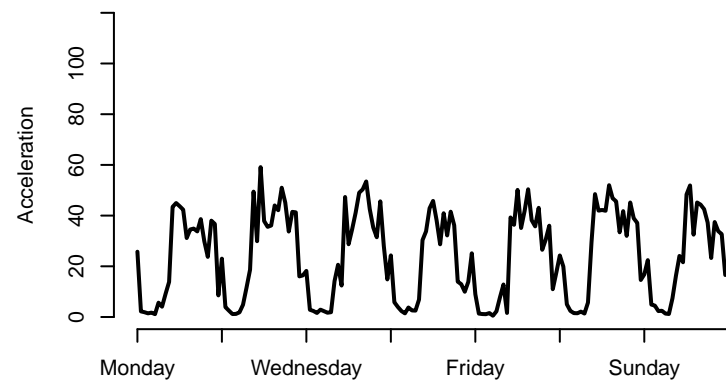
Cluster 3 (8010)



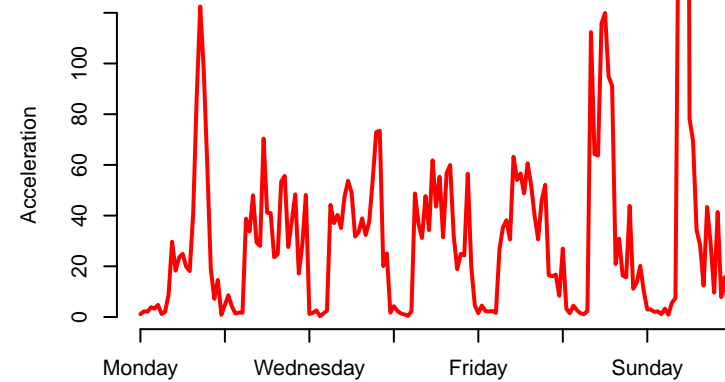
Cluster 4 (6121)



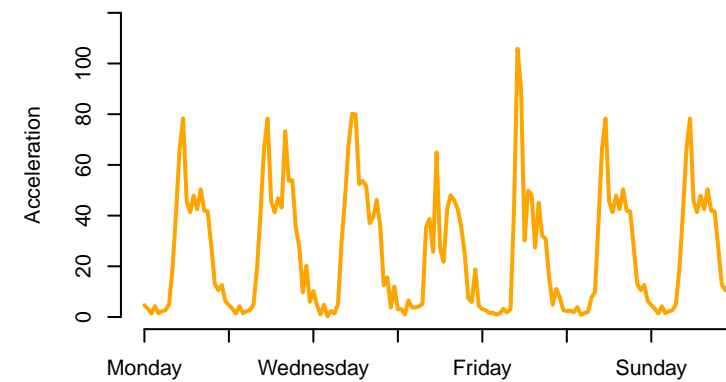
Cluster 5 (7095)



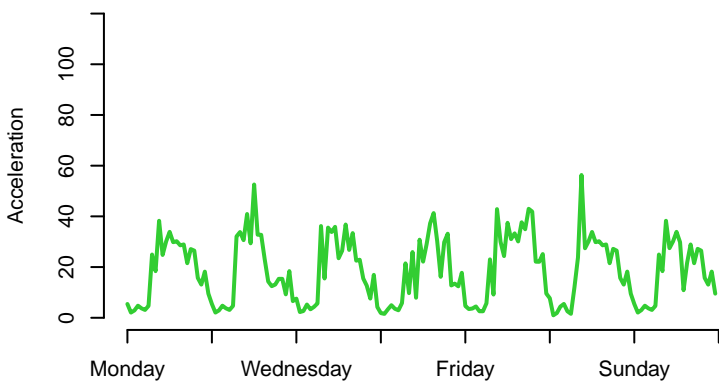
Cluster 6 (4563)



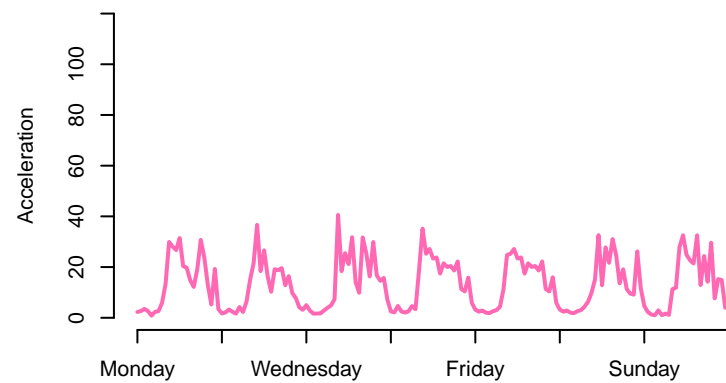
Cluster 7 (315)



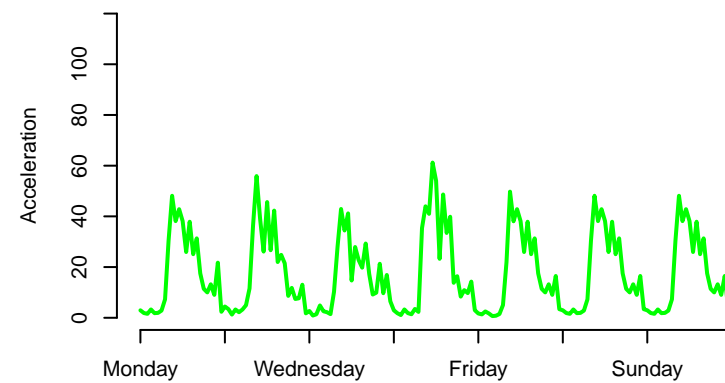
Cluster 8 (5292)



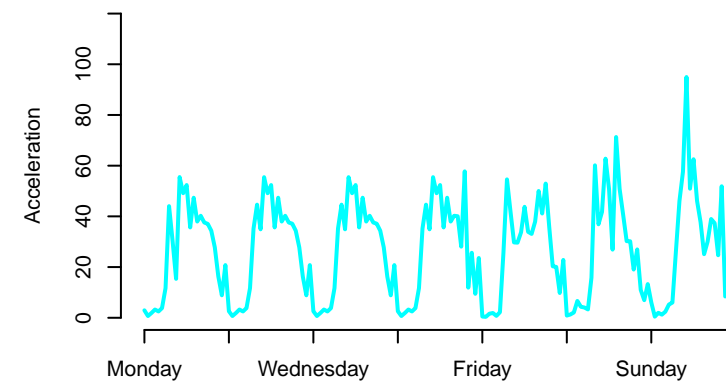
Cluster 9 (7520)



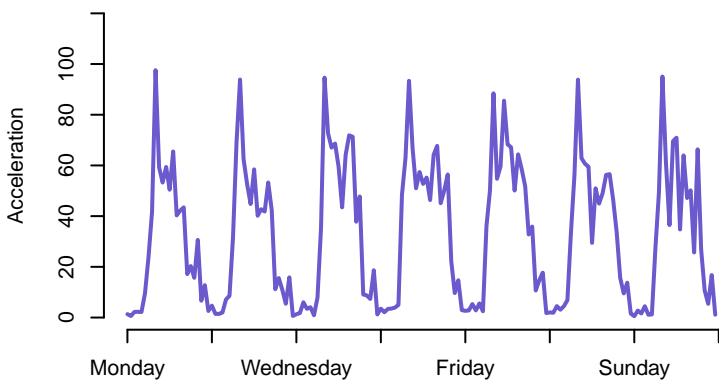
Cluster 10 (5800)



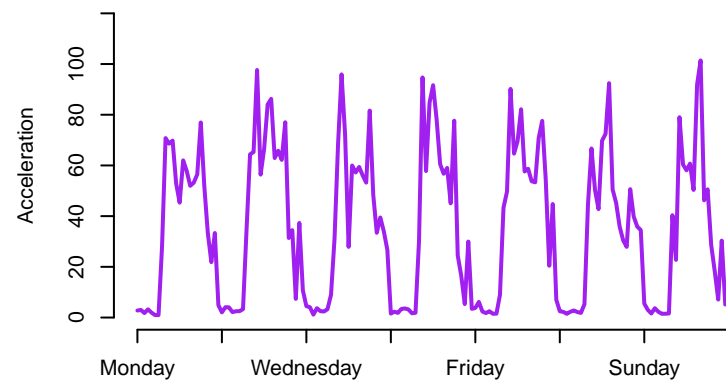
Cluster 11 (7377)



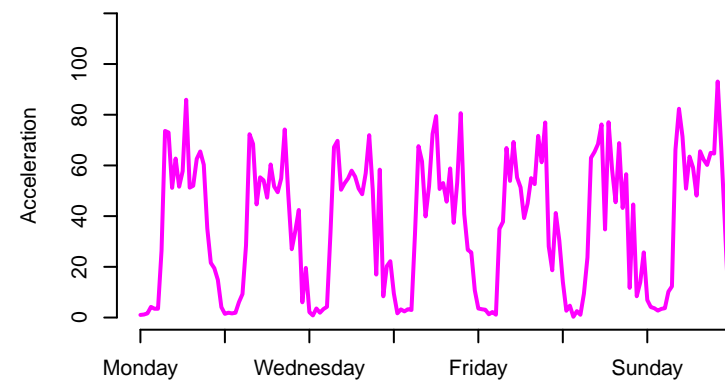
Cluster 12 (8398)



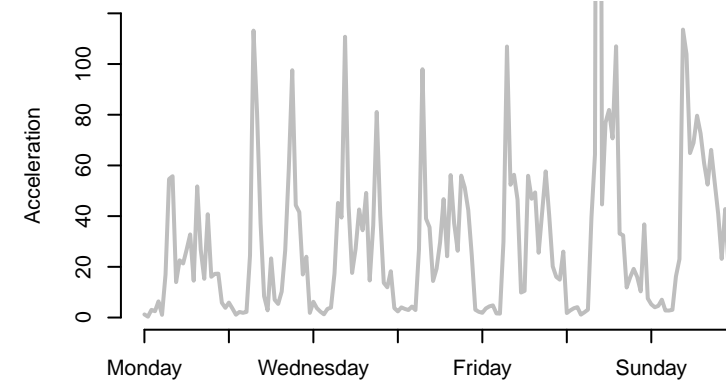
Cluster 13 (3994)



Cluster 14 (4748)



Cluster 15 (5946)



Cluster 16 (519)