Legend:
- eFCN $t_w = 0$
- eFCN $t_w = 1$
- eFCN $t_w = 2$
- eFCN $t_w = 3$
- eFCN $t_w = 4$
- eFCN $t_w = 6$
- eFCN $t_w = 8$
- eFCN $t_w = 10$
- eFCN $t_w = 13$
- eFCN $t_w = 18$
- eFCN $t_w = 23$
- eFCN $t_w = 30$
- eFCN $t_w = 40$
- eFCN $t_w = 52$
- eFCN $t_w = 67$
- eFCN $t_w = 88$
- eFCN $t_w = 115$
- eFCN $t_w = 150$
- FCN
- CNN

Left plot axes: Train loss vs Training time (epochs)

Right plot axes: Test accuracy vs Training time (epochs)