	Method	Concatenation Horizon= 6 Num_test= 6 , 12
1	**Only Data** (75% of Data)	**13.179**
2	Data + Expert Knowledge (Size 32) Adding Expert Knowledge to Layer 1 Conv1D(32) Conv1D(32) Conv1D(32)	**12.488**
3	Data + Expert Knowledge (Size 32) Adding Expert Knowledge to Layer 1 Conv1D(32) Conv1D(64) Conv1D(64) (some changes on high-parameters)	**11.404**
4	Data + Expert Knowledge (Size 64) Adding Expert Knowledge to Layer 1 Conv1D(64) Conv1D(64) Conv1D(64) (some changes on high-parameters)	**11.723**
5	Data + Expert Knowledge (Size 32) Adding Expert Knowledge to Layer 1 Conv1D(32) Conv1D(64) Conv1D(128) (some changes on high-parameters)	**12.007**