

```
1 import mlair
2
3 # our new stations to use
4 stations = ['DEBY002', 'DEBY079']
5
6 # same setting for window_history_size
7 window_history_size = 14
8
9 # run experiment without training
10 mlair.run(stations=stations,
11           window_history_size=window_history_size,
12           create_new_model=False,
13           train_model=False)
```

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INFO: DefaultWorkflow started

...

INFO: No training has started, because train\_model parameter was false.

...

INFO: DefaultWorkflow finished after 0:01:27 (hh:mm:ss)

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