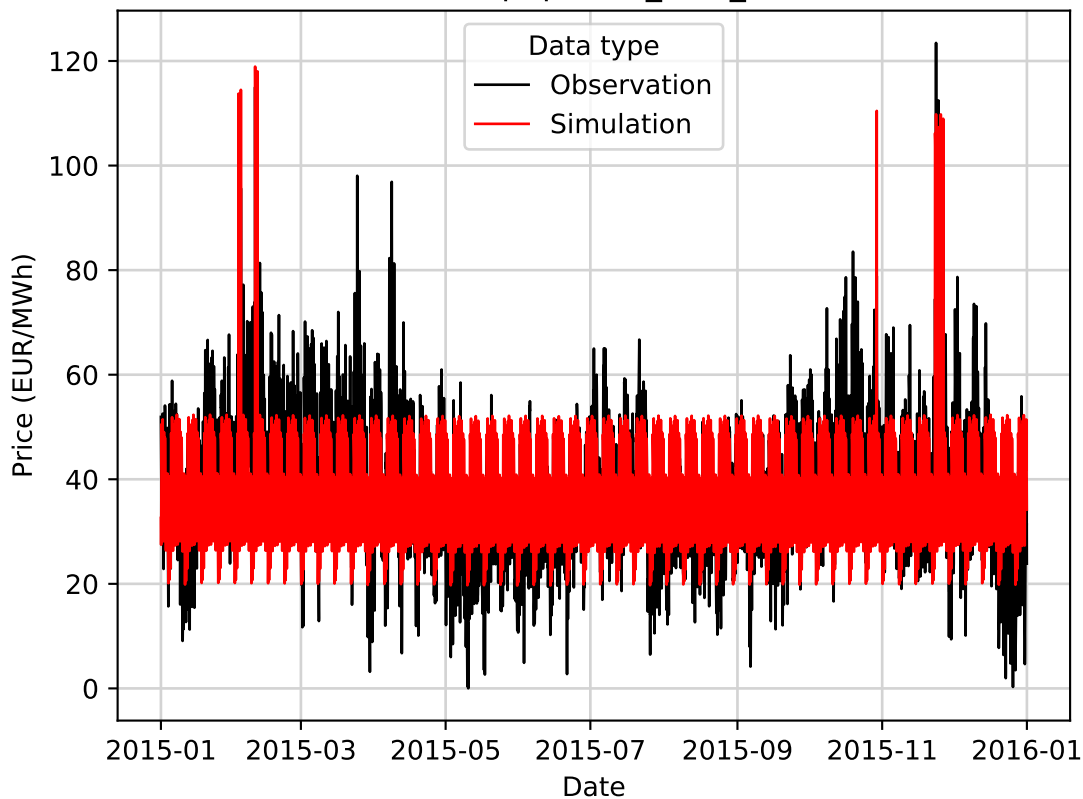
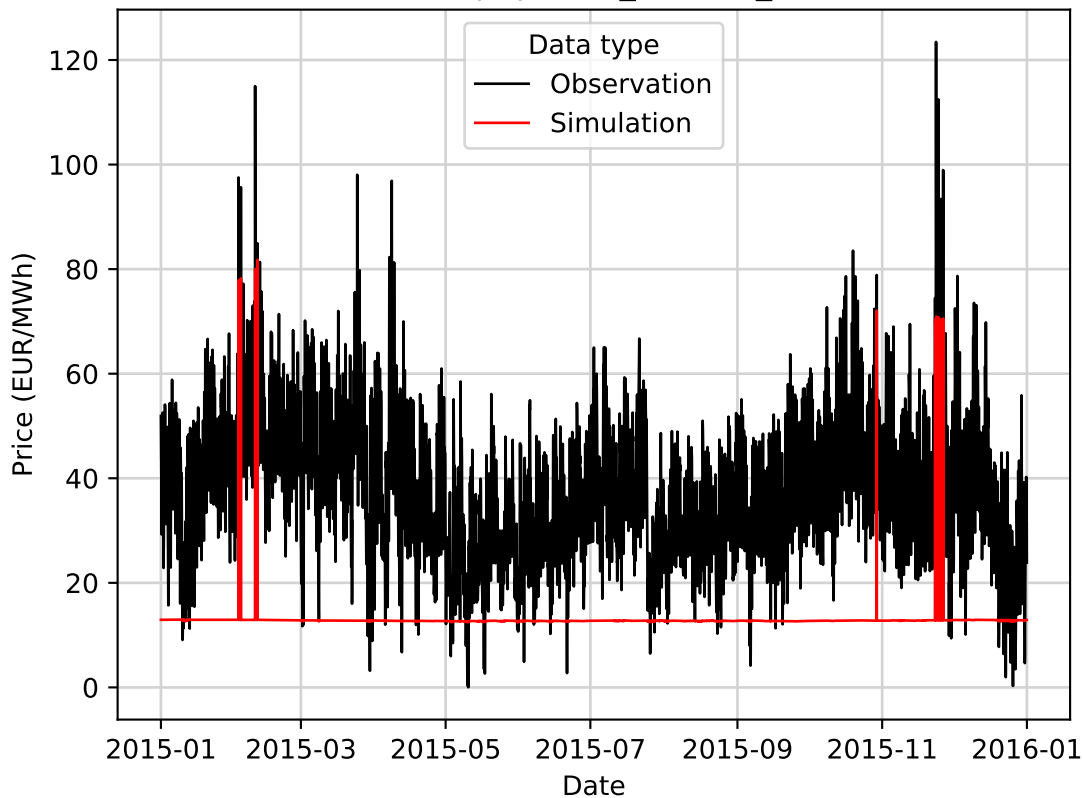


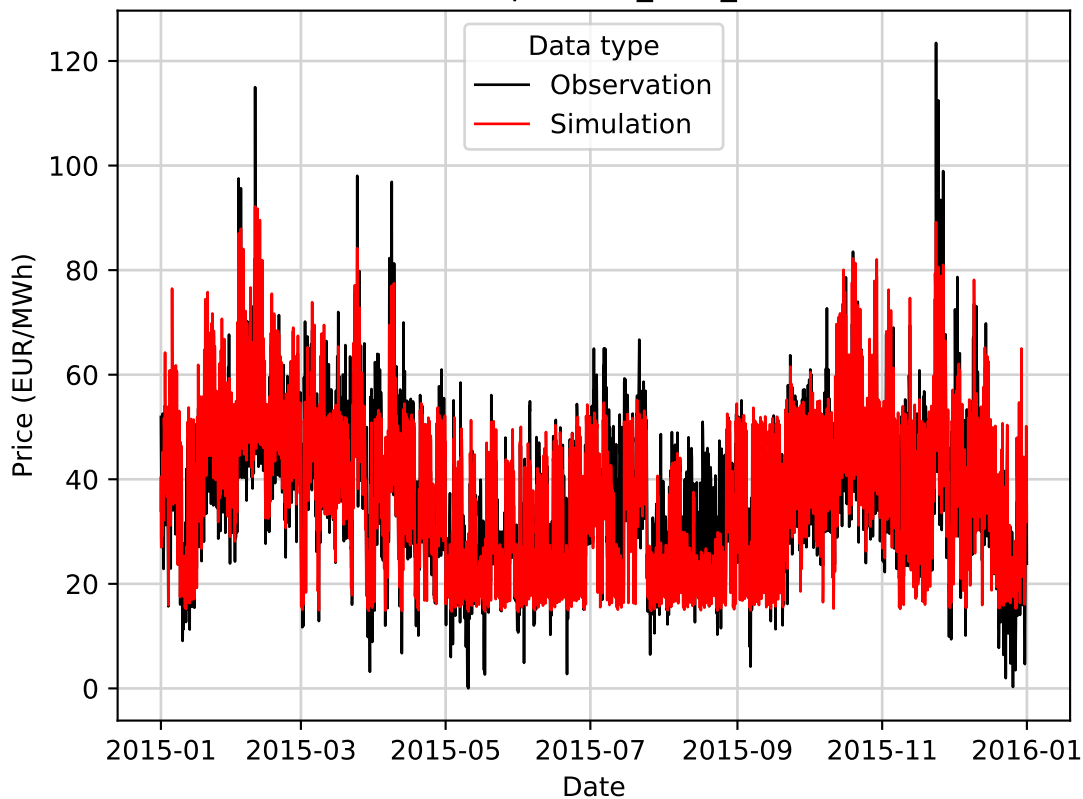
train:2015, test:2015, iter: 0, rmse: 9.4, delta_sd: 3.8
FR, ramp, param_with_bias



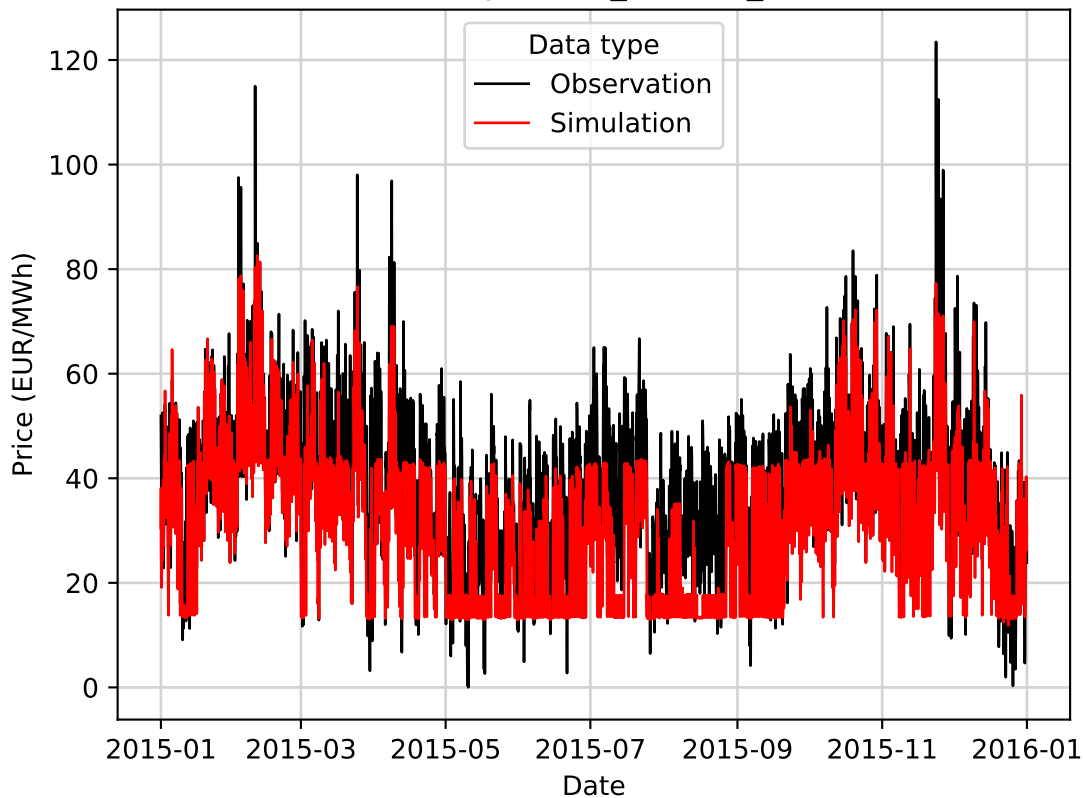
train:2015, test:2015, iter: 0, rmse: 28.5, delta_sd: 10.1
FR, ramp, param_without_bias



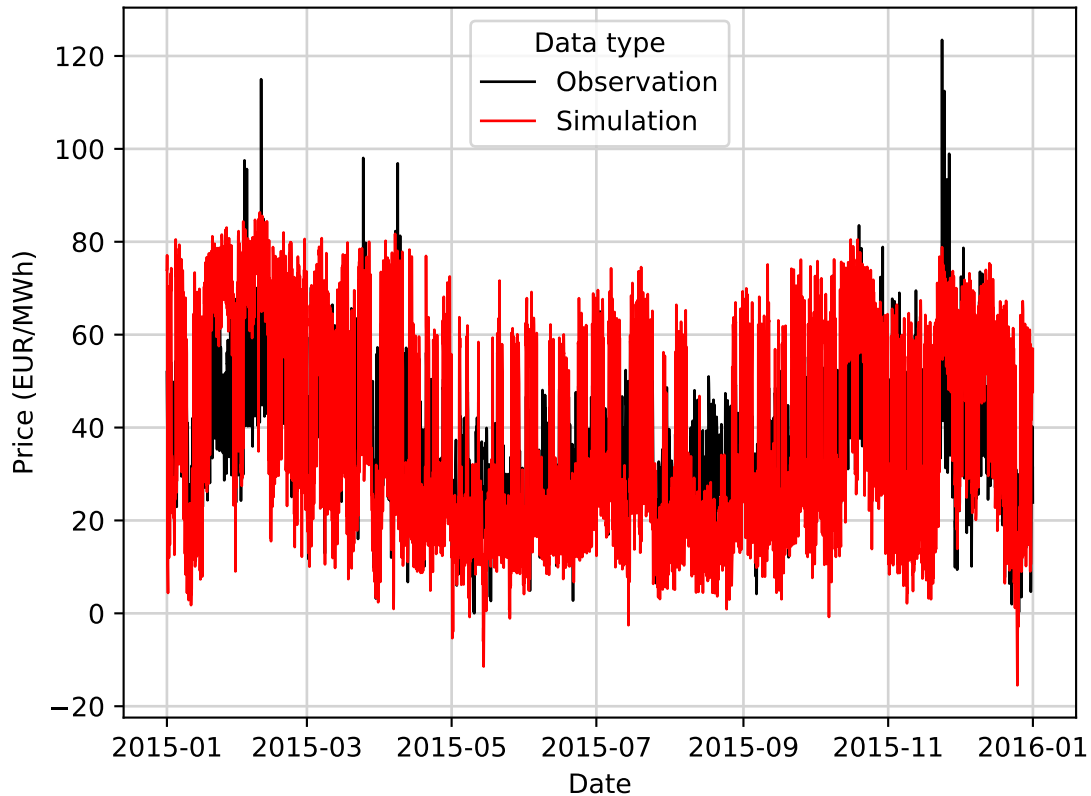
train:2015, test:2015, iter: 0, rmse: 6.5, delta_sd: -1.1
FR, ramp, duals_with_bias



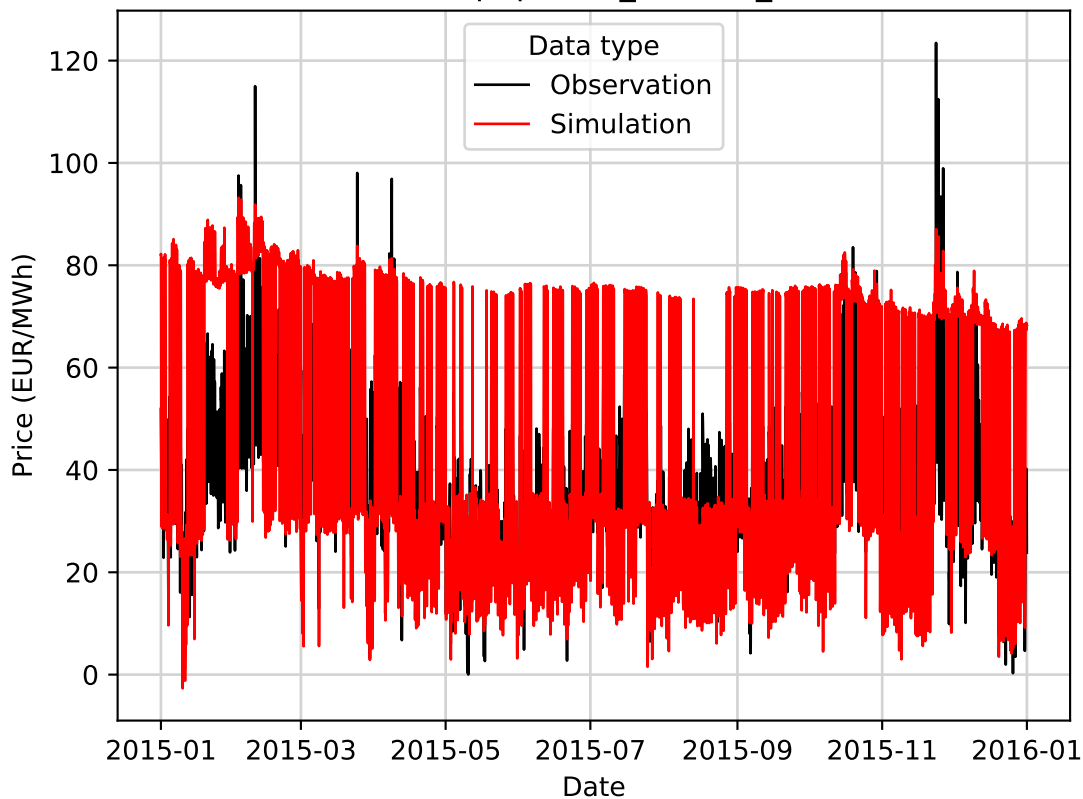
train:2015, test:2015, iter: 0, rmse: 9.3, delta_sd: -0.5
FR, ramp, duals_without_bias



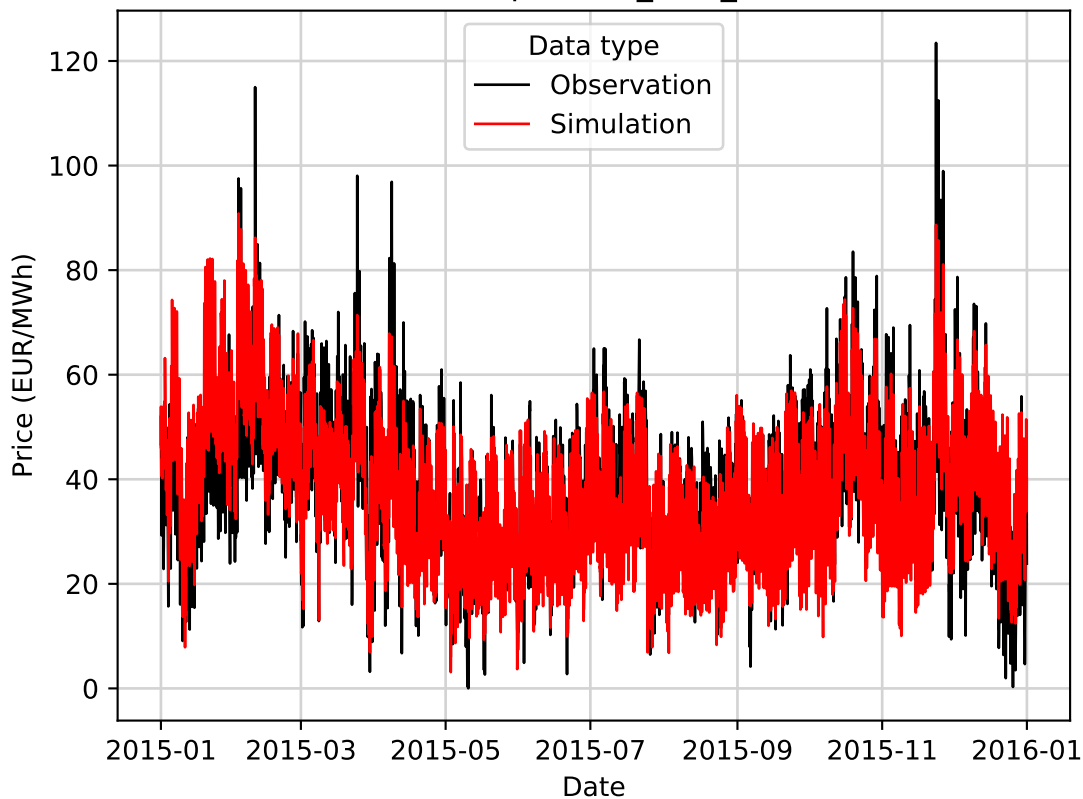
train:2015, test:2015, iter: 1, rmse: 16.5, delta_sd: -9.5
FR, ramp, param_with_bias



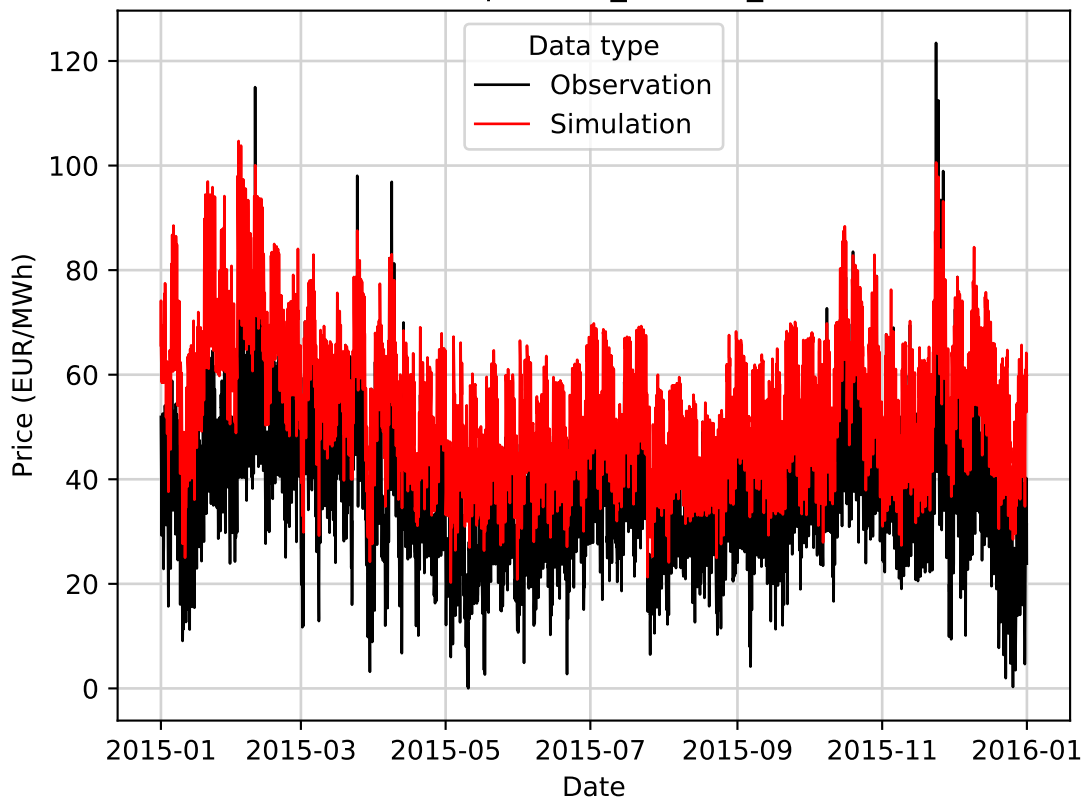
train:2015, test:2015, iter: 1, rmse: 20.6, delta_sd: -13.2
FR, ramp, param_without_bias



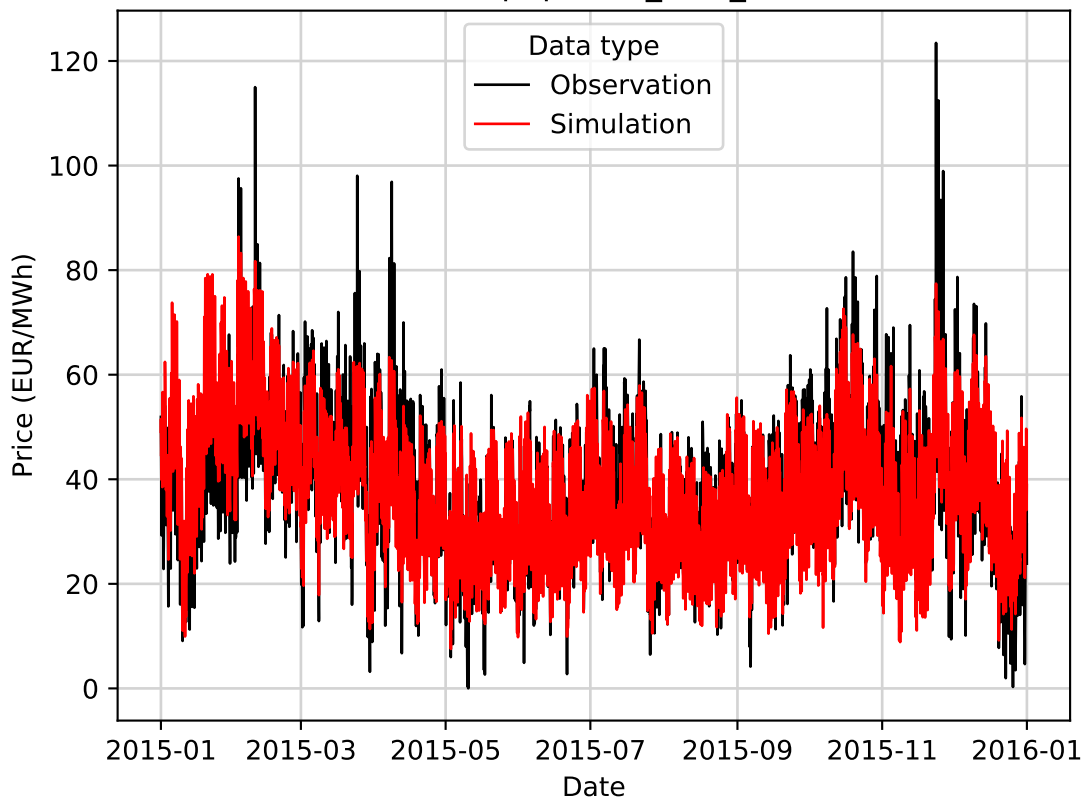
train:2015, test:2015, iter: 1, rmse: 6.8, delta_sd: -0.4
FR, ramp, duals_with_bias



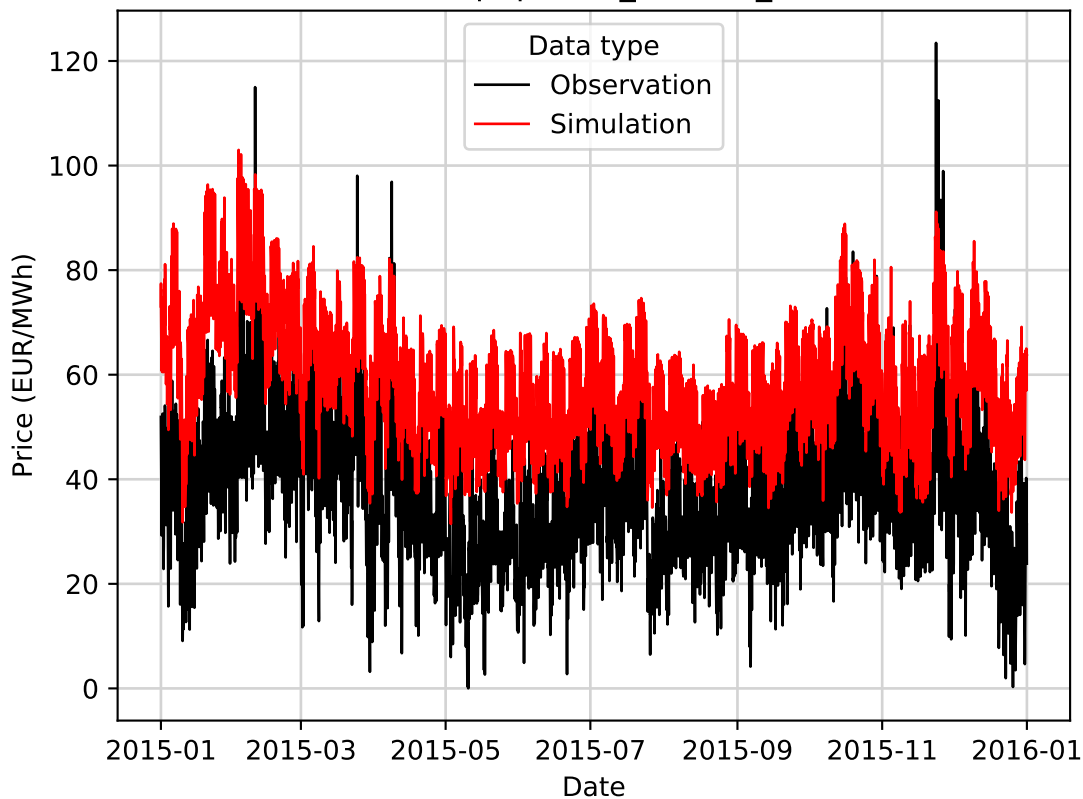
train:2015, test:2015, iter: 1, rmse: 18.5, delta_sd: -0.3
FR, ramp, duals_without_bias



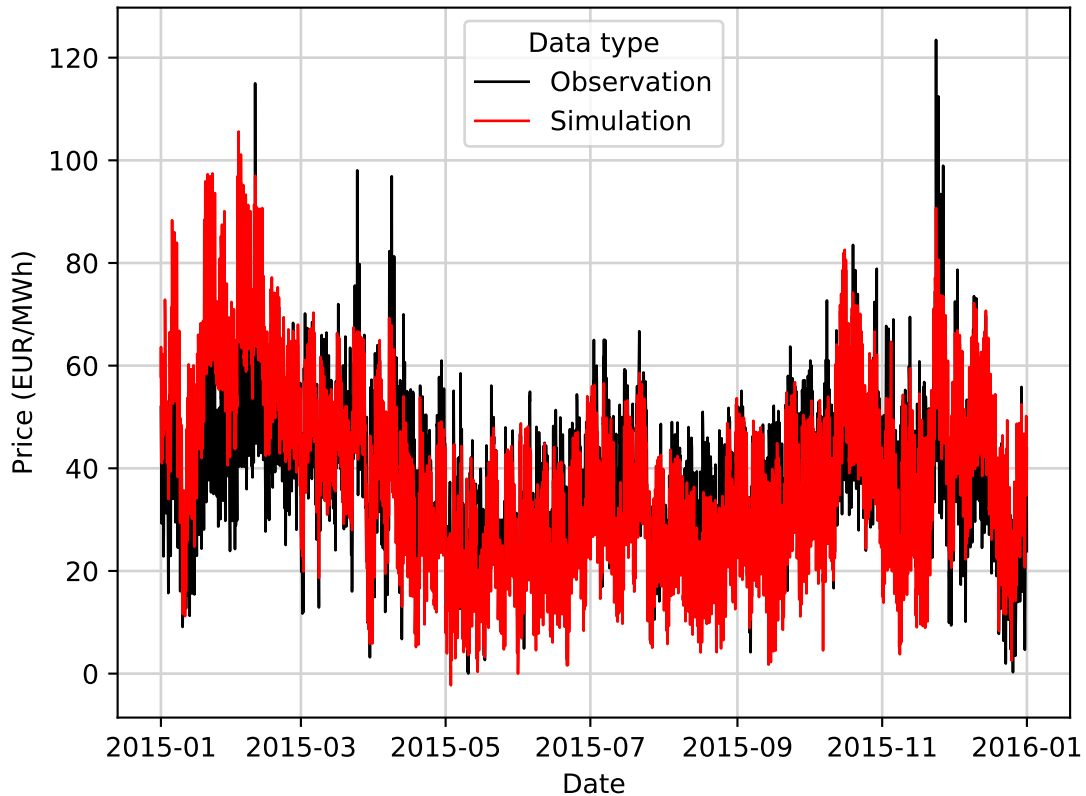
train:2015, test:2015, iter: 2, rmse: 6.5, delta_sd: 0.2
FR, ramp, param_with_bias



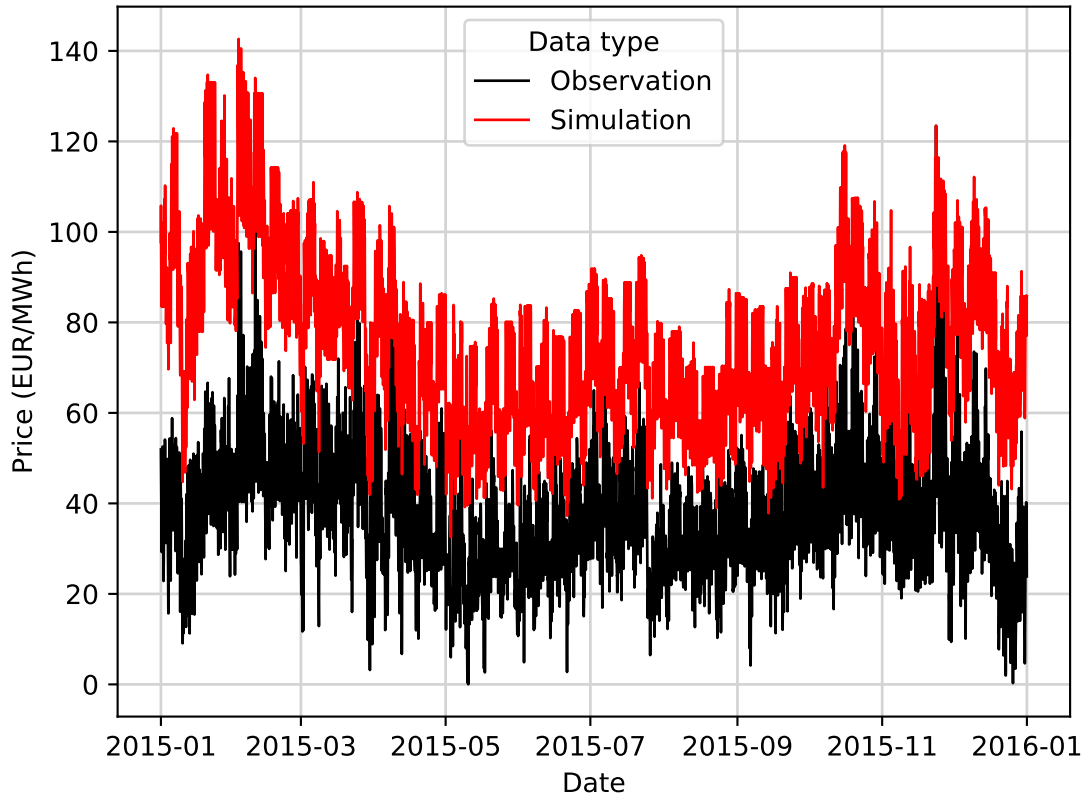
train:2015, test:2015, iter: 2, rmse: 22.7, delta_sd: 0.9
FR, ramp, param_without_bias



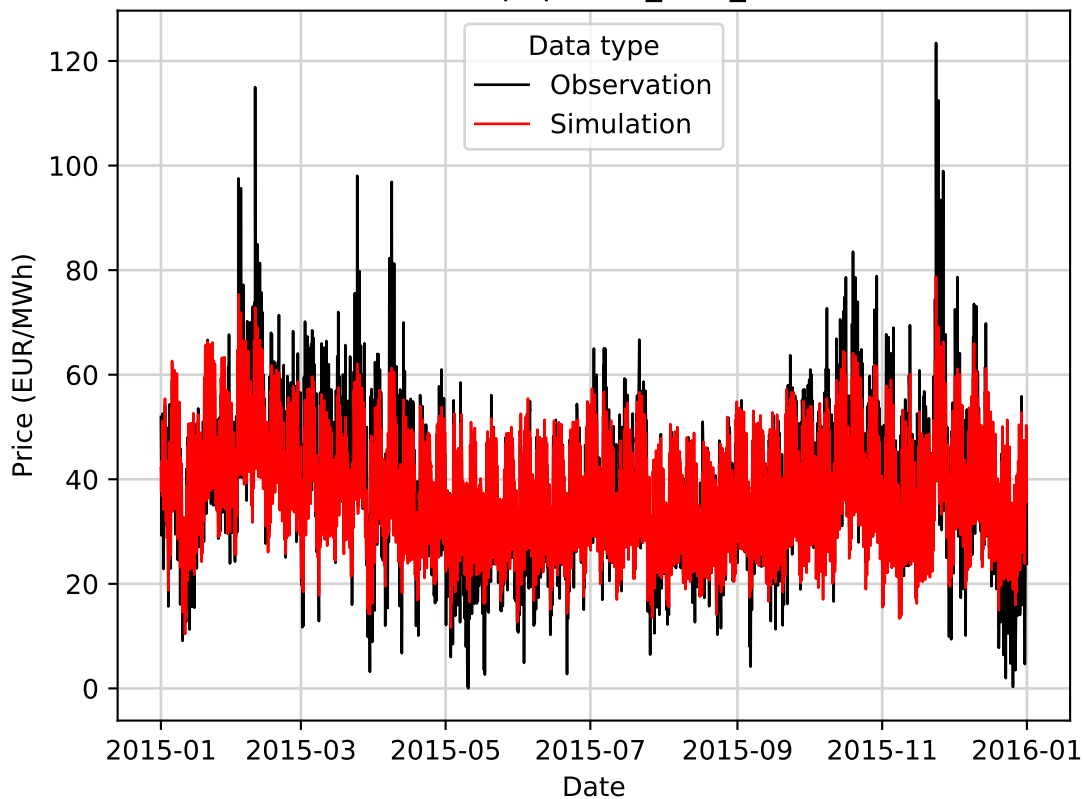
train:2015, test:2015, iter: 2, rmse: 10.3, delta_sd: -4.7
FR, ramp, duals_with_bias



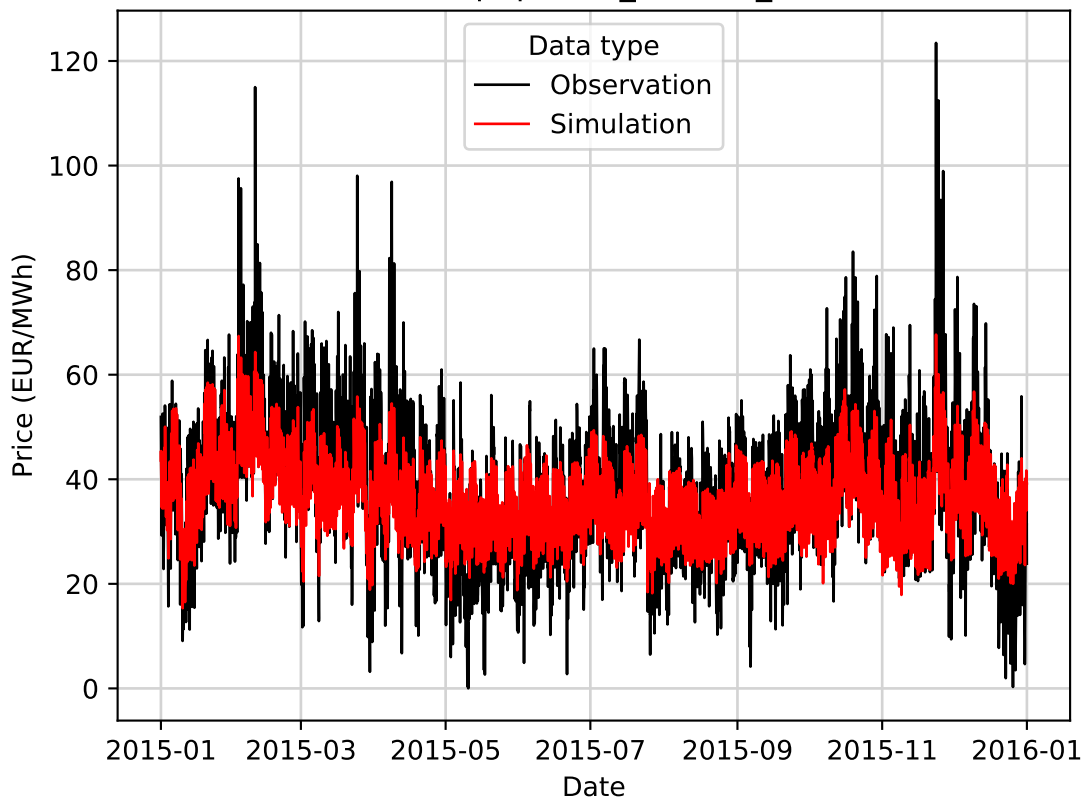
train:2015, test:2015, iter: 2, rmse: 40.2, delta_sd: -5.8
FR, ramp, duals_without_bias



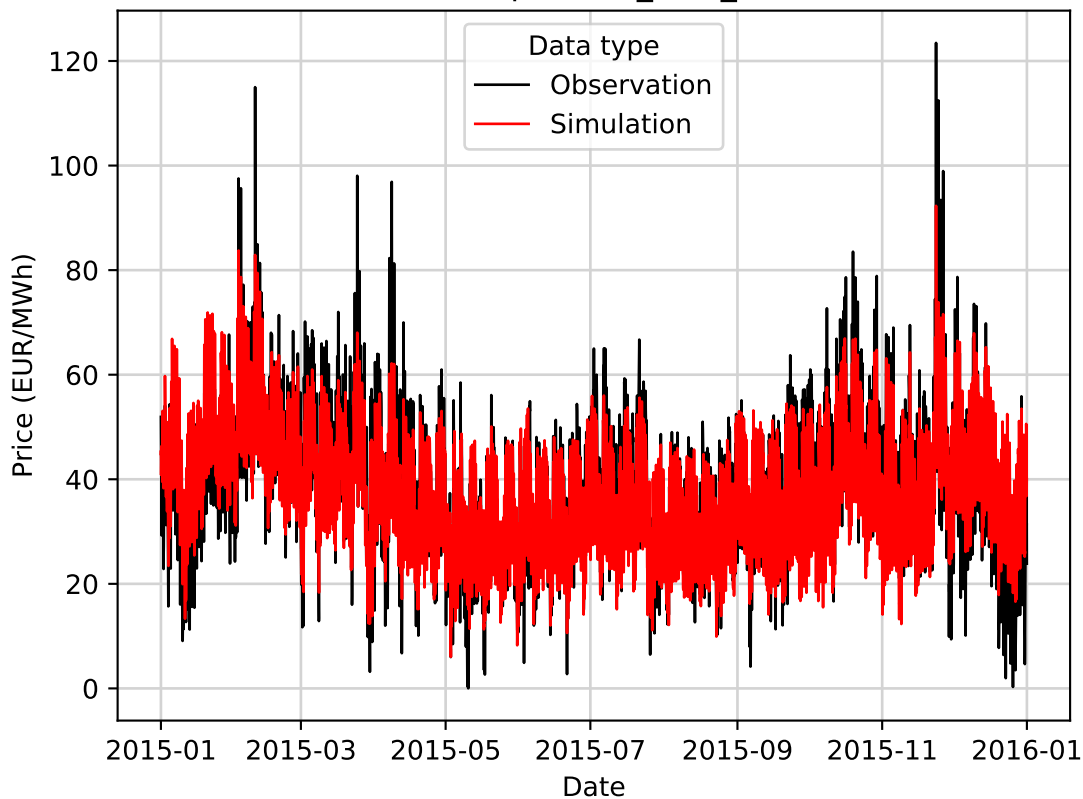
train:2015, test:2015, iter: 3, rmse: 6.3, delta_sd: 2.7
FR, ramp, param_with_bias



train:2015, test:2015, iter: 3, rmse: 7.6, delta_sd: 5.3
FR, ramp, param_without_bias



train:2015, test:2015, iter: 3, rmse: 6.0, delta_sd: 1.6
FR, ramp, duals_with_bias



train:2015, test:2015, iter: 3, rmse: 13.3, delta_sd: 3.3
FR, ramp, duals_without_bias

