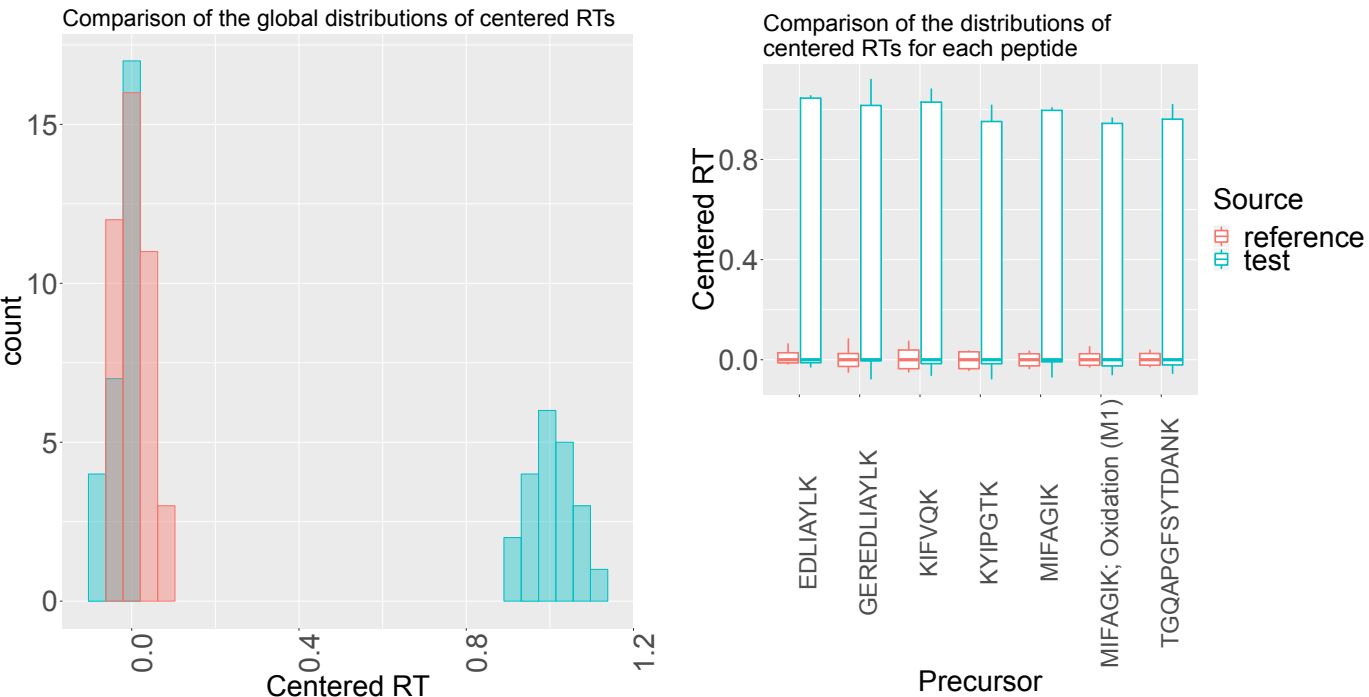


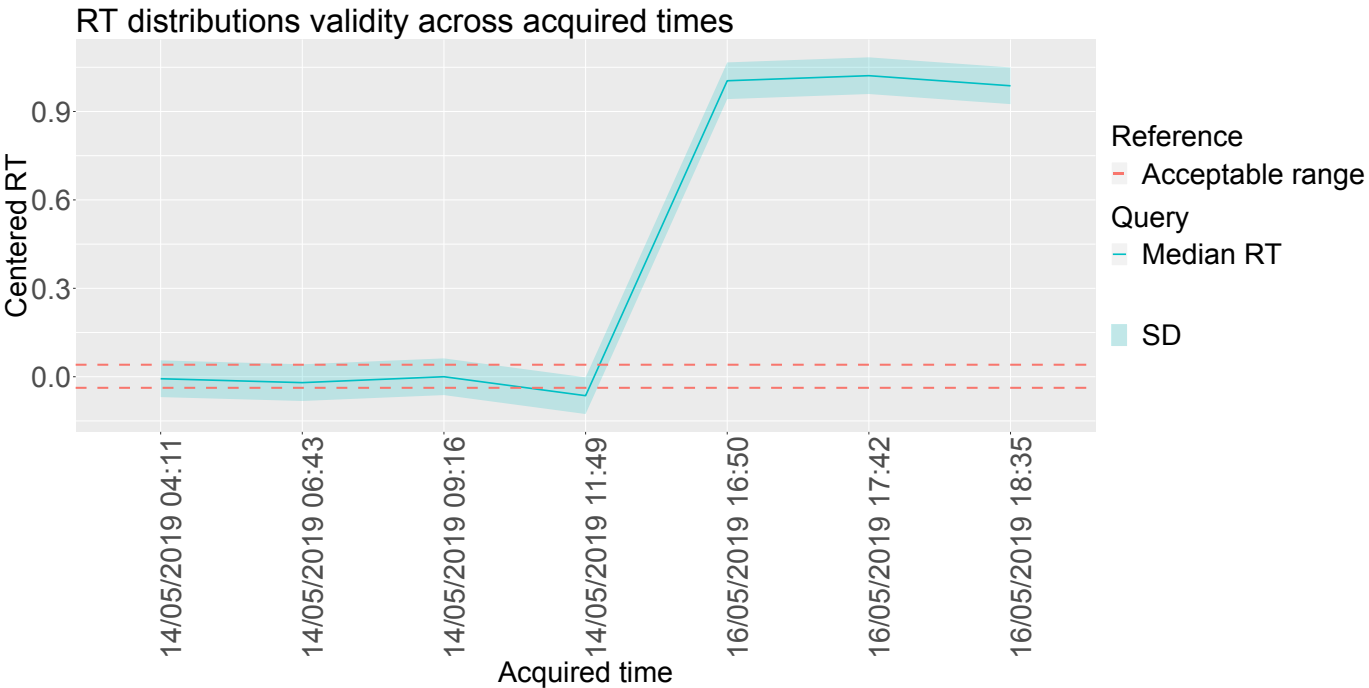
CytoC

Global metrics distribution comparisons

Retention time

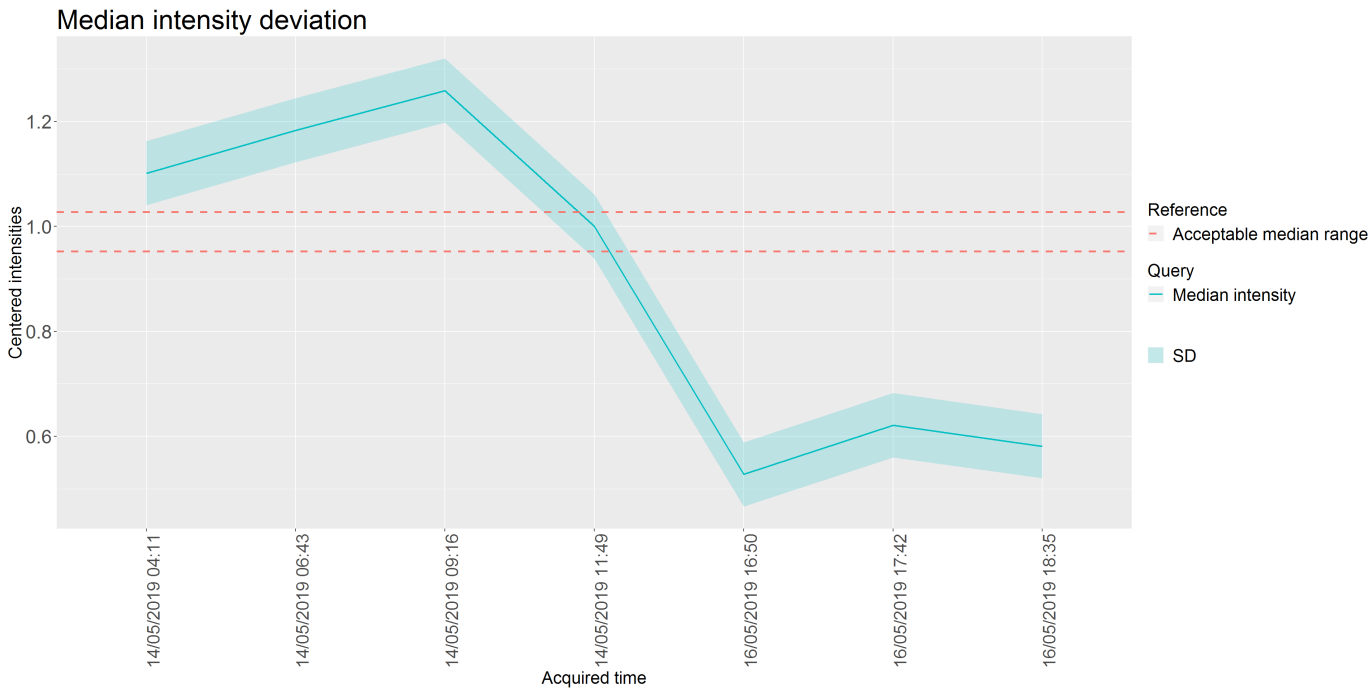
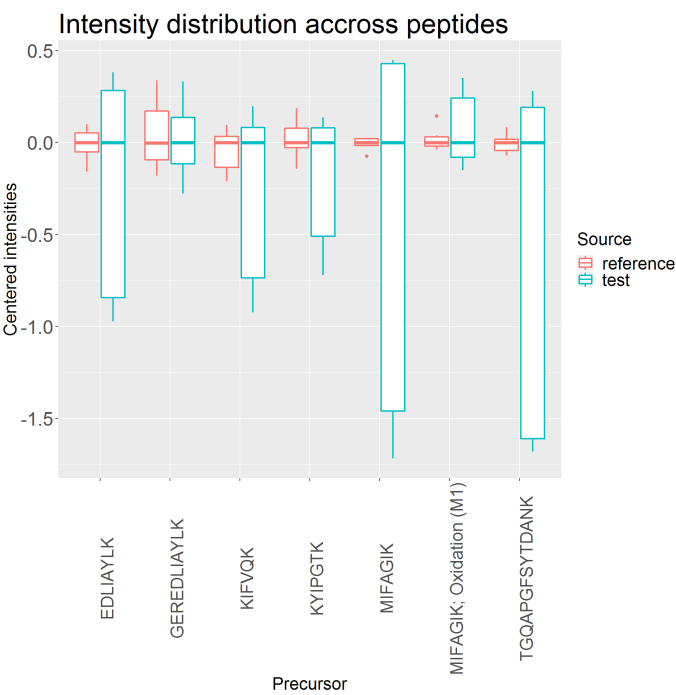
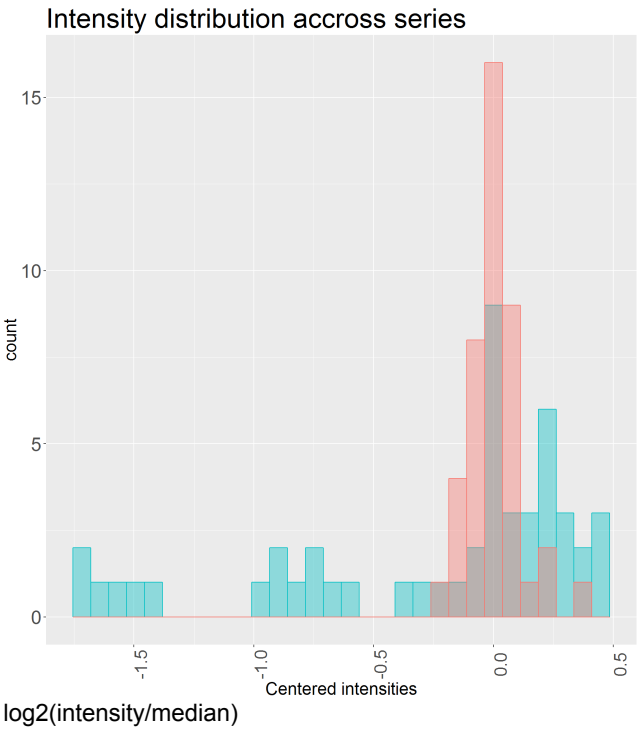


Save figure

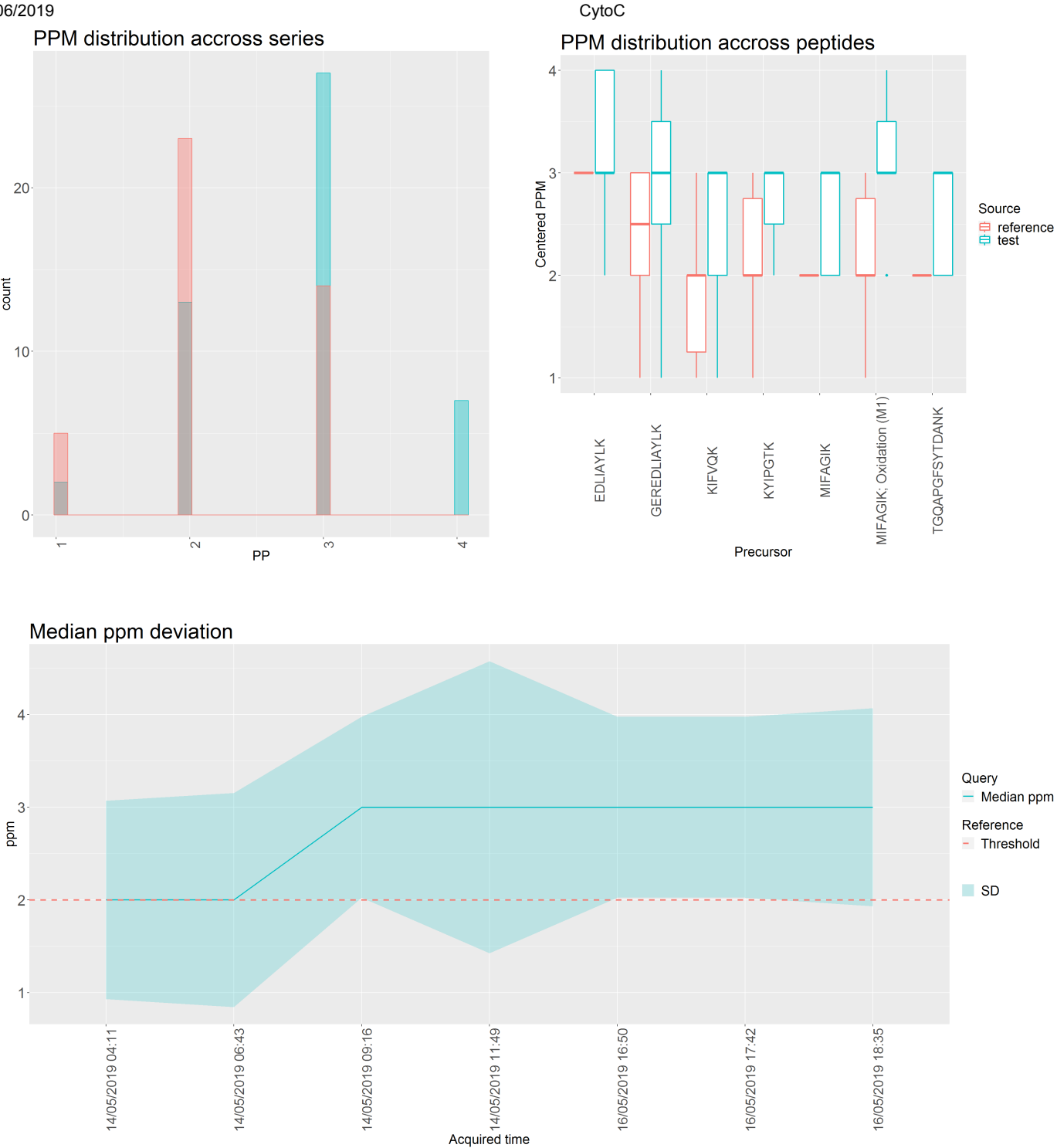


Save figure

Intensity

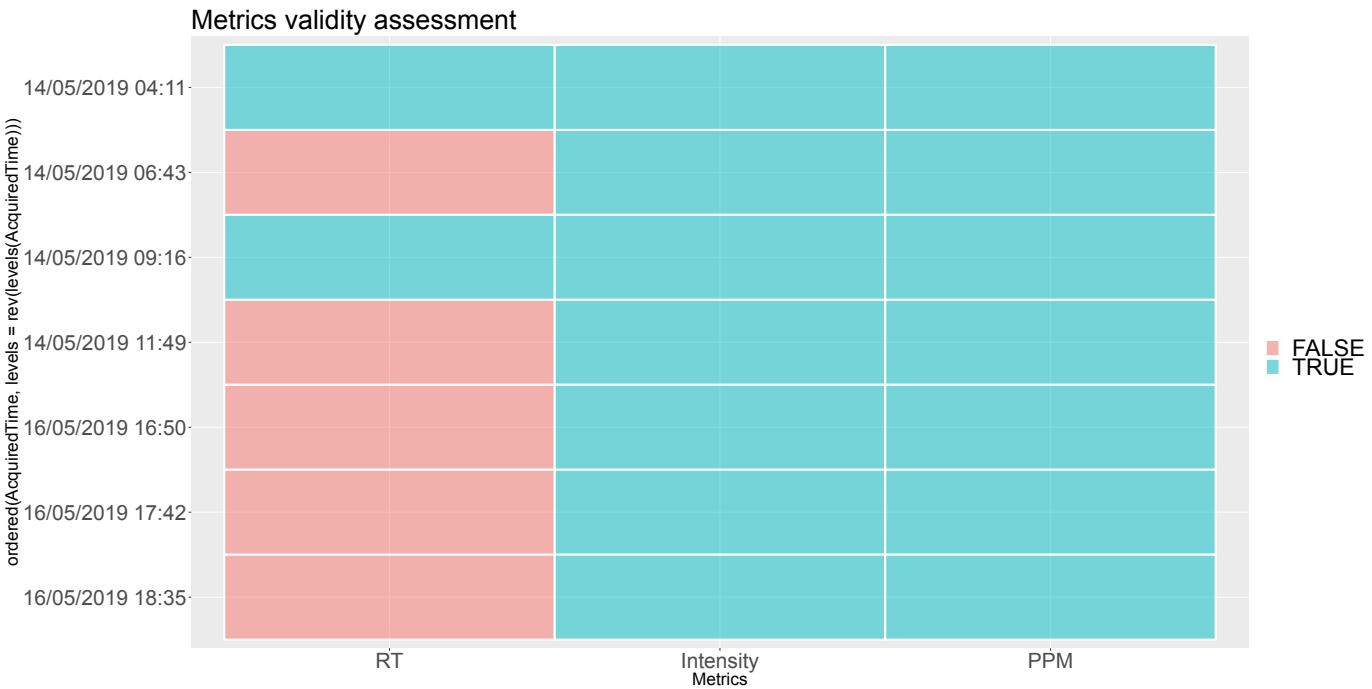


PPM



Acquired times validity

Global visualization



Save figure

Valid acquired times

14/05/2019 09:16
14/05/2019 04:11

Invalid acquired times

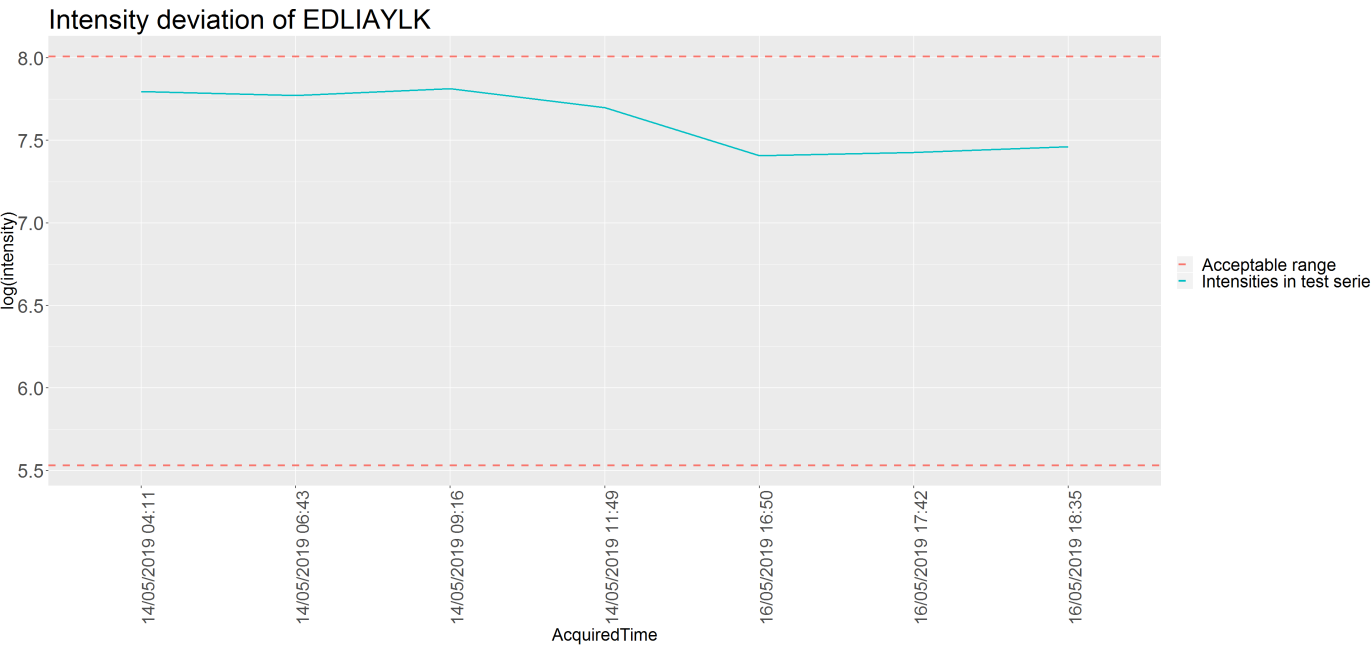
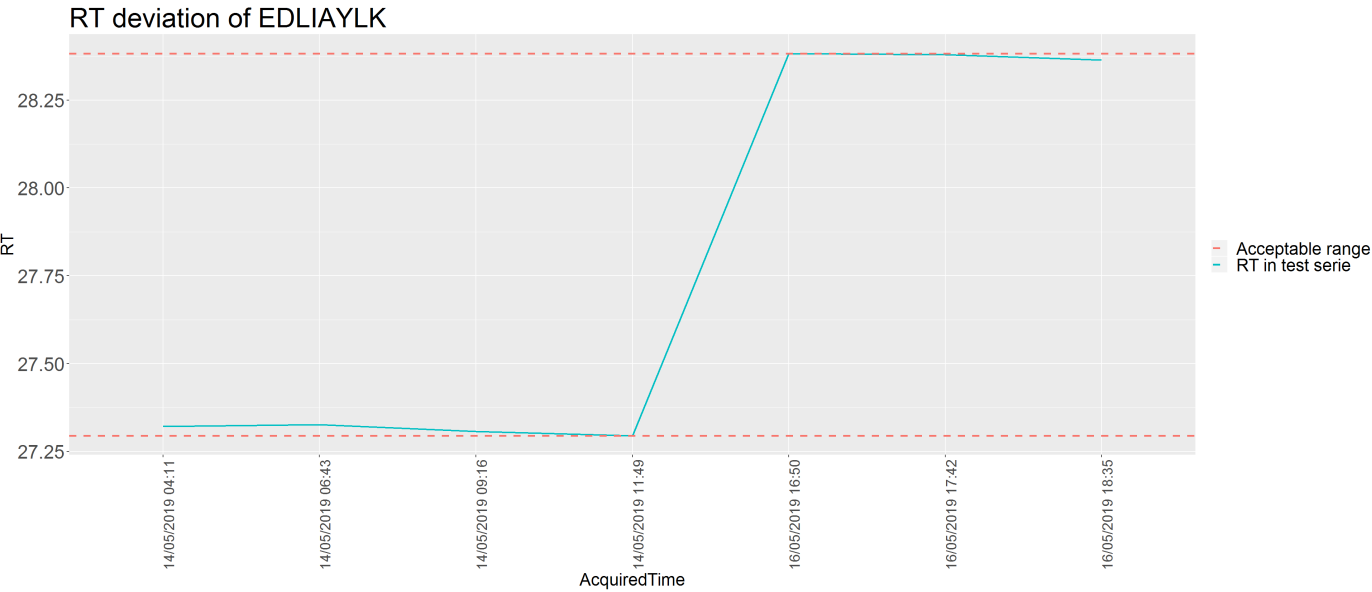
14/05/2019 06:43
14/05/2019 11:49
16/05/2019 16:50
16/05/2019 17:42
16/05/2019 18:35

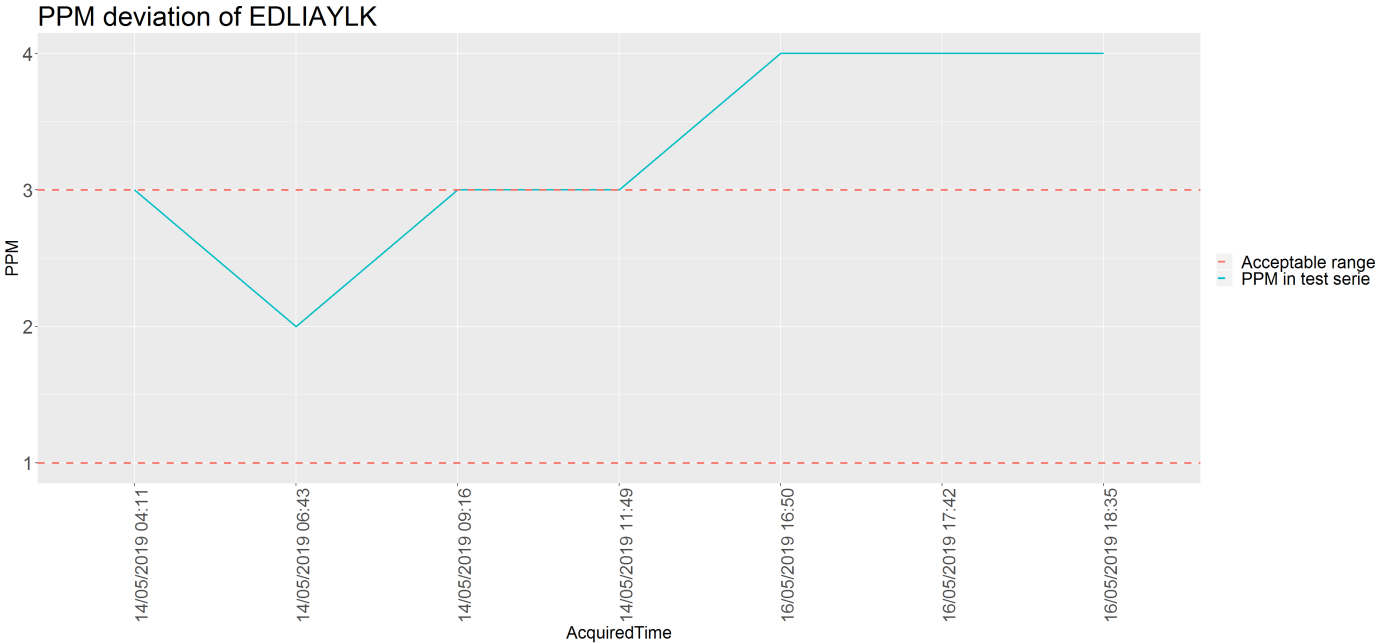
Boudaries

	Centered RT	Centered intensity	Centered PPM
min	-0.051867	1.231144	NA
max	0.085242	NA	10

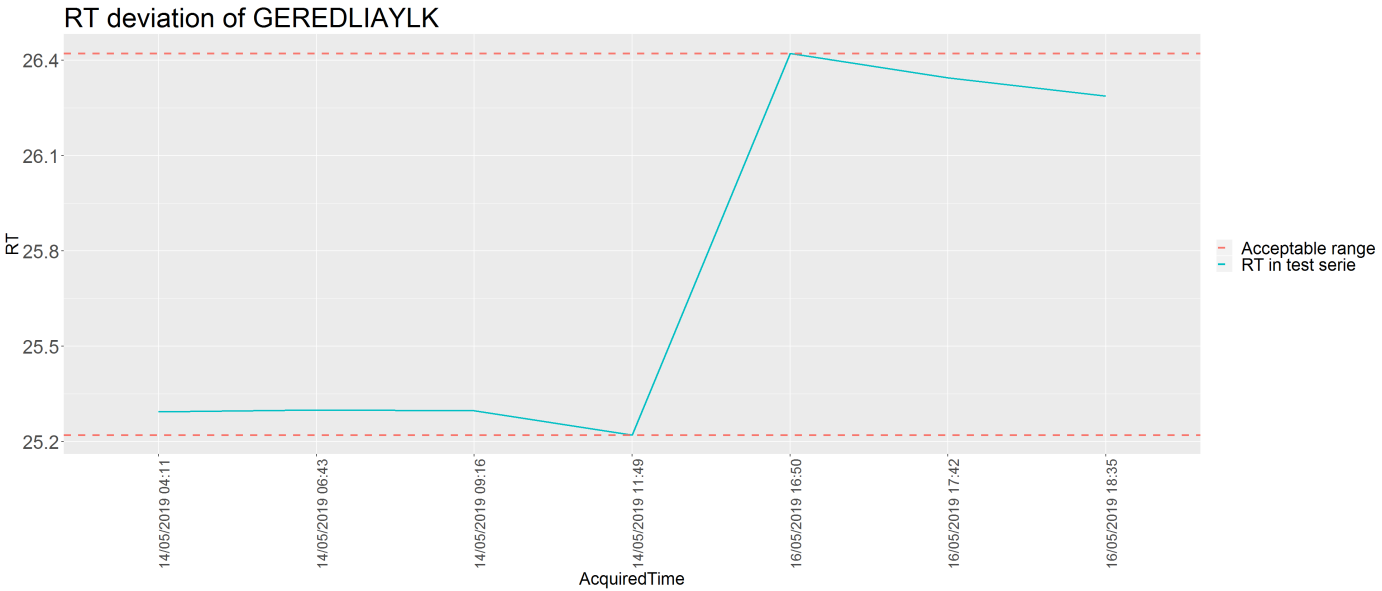
Precursor validity

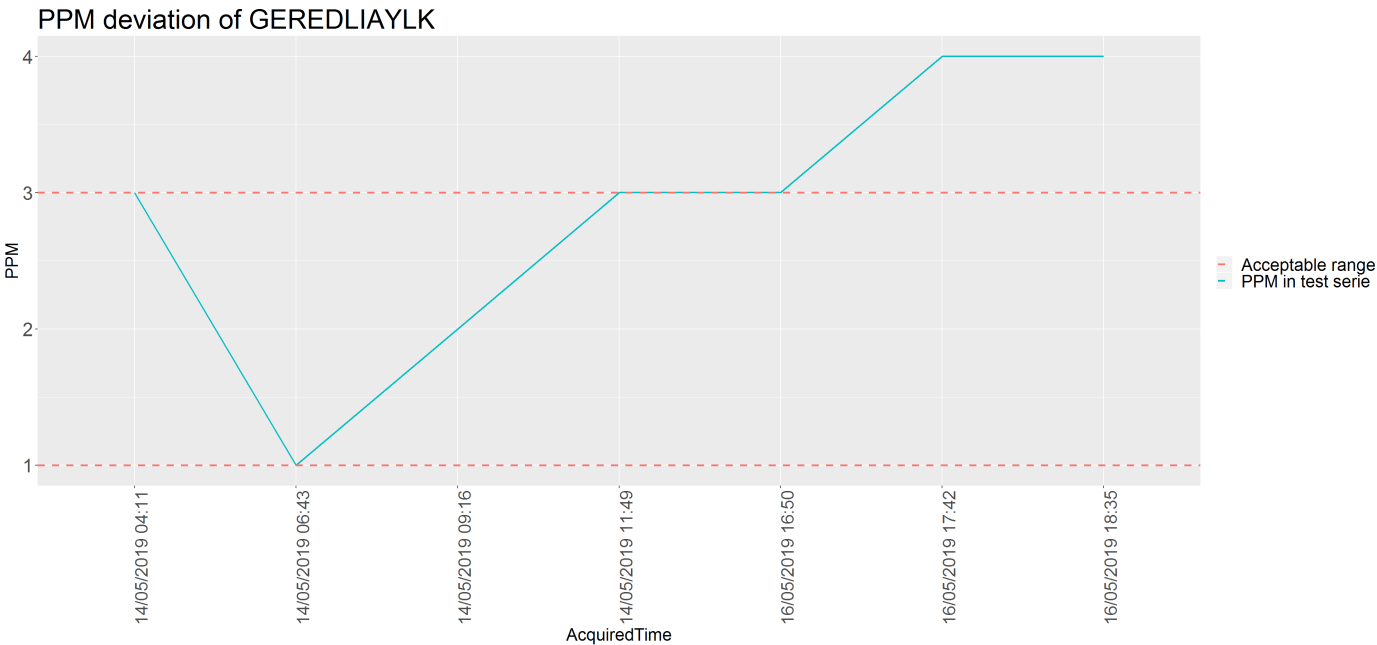
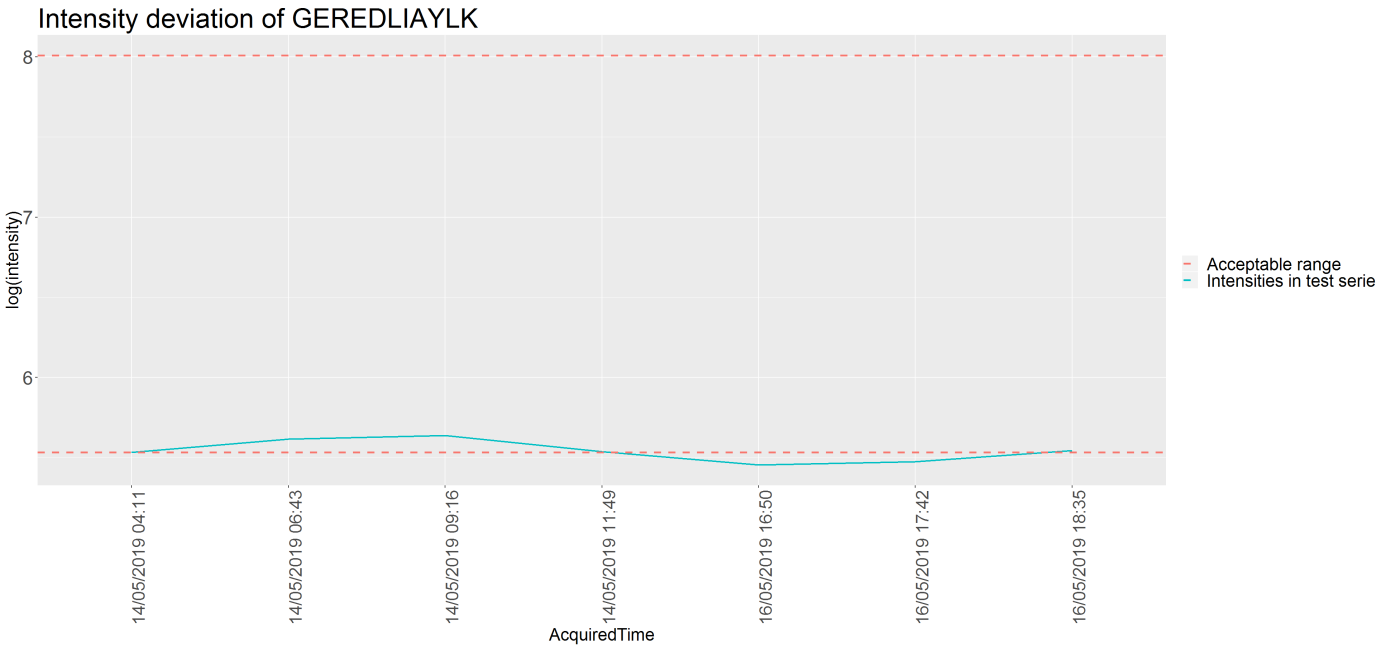
EDLIAYLK



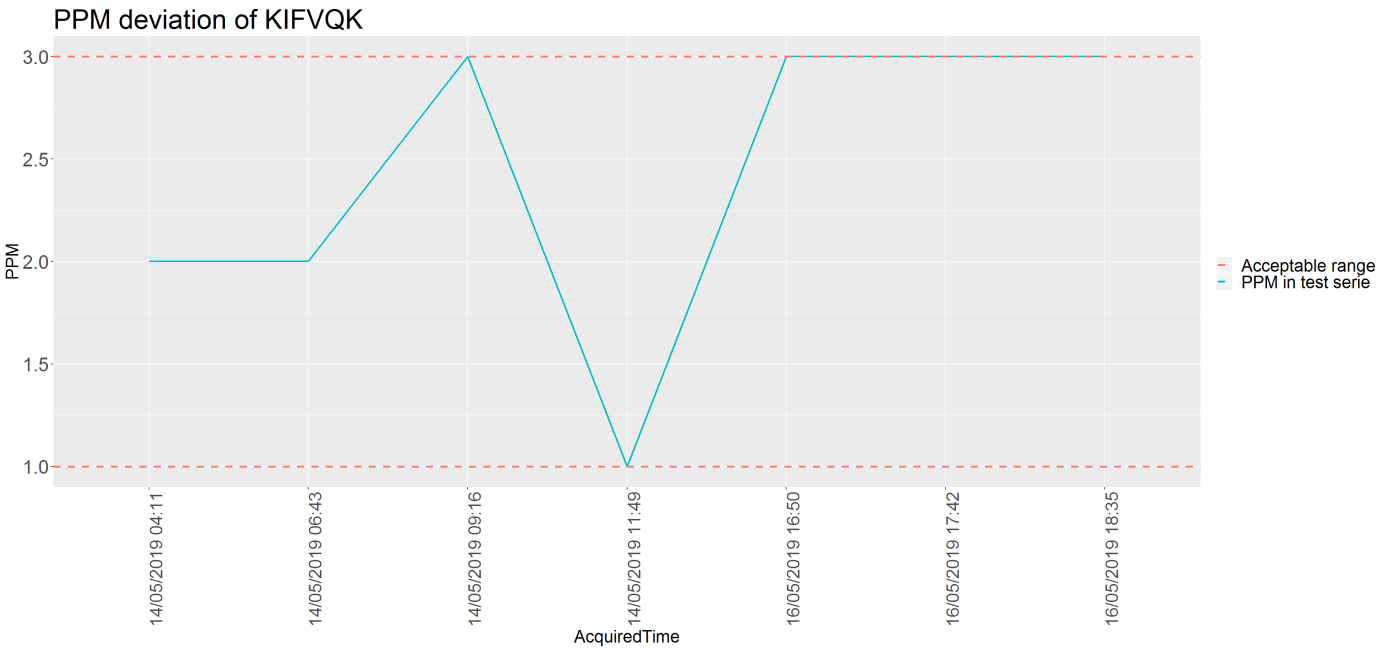
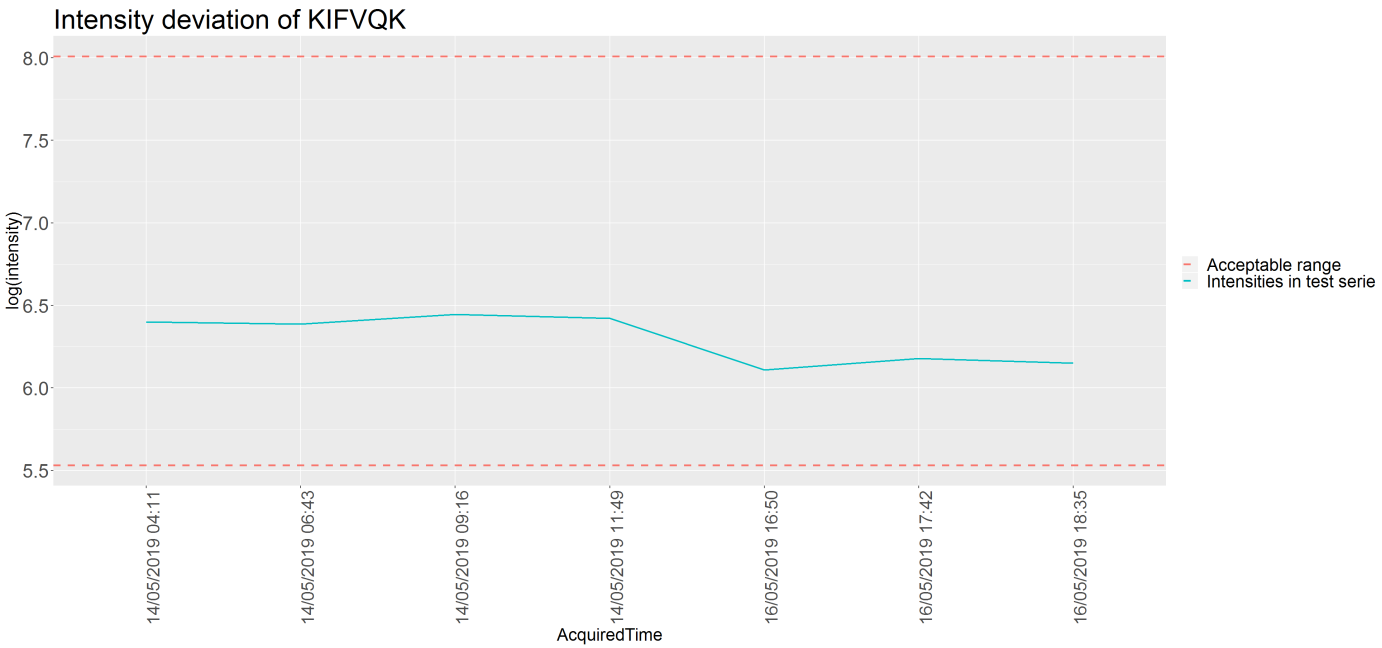
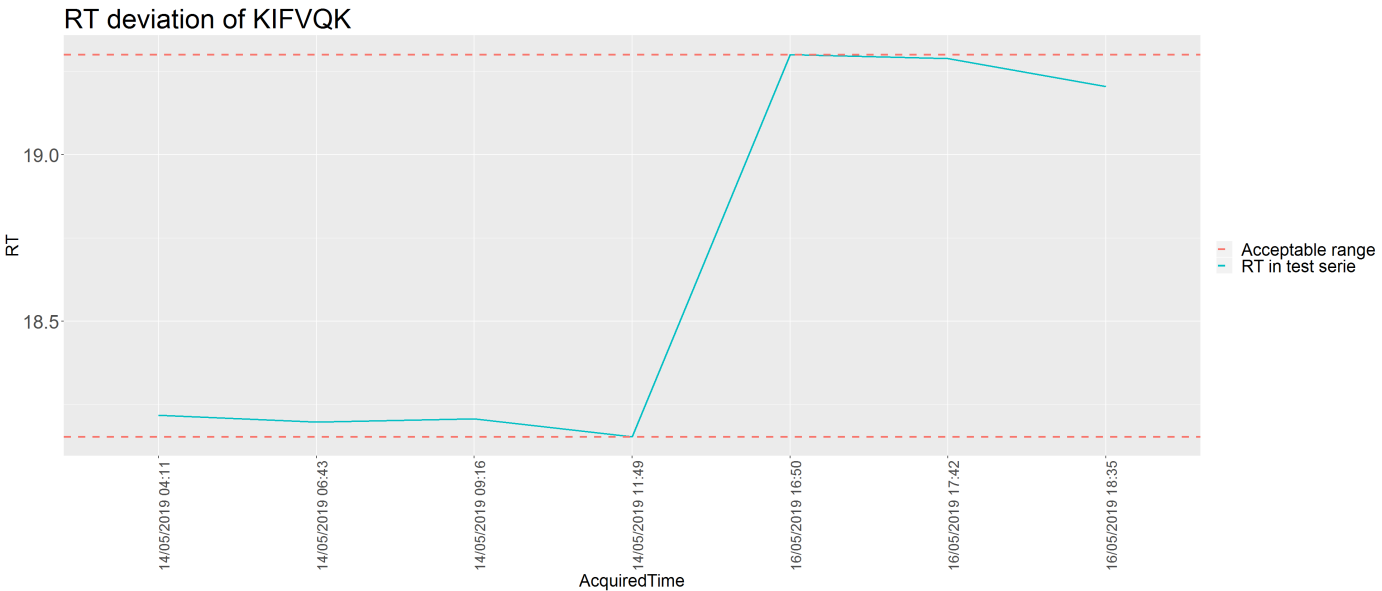


GEREDLIAYLK

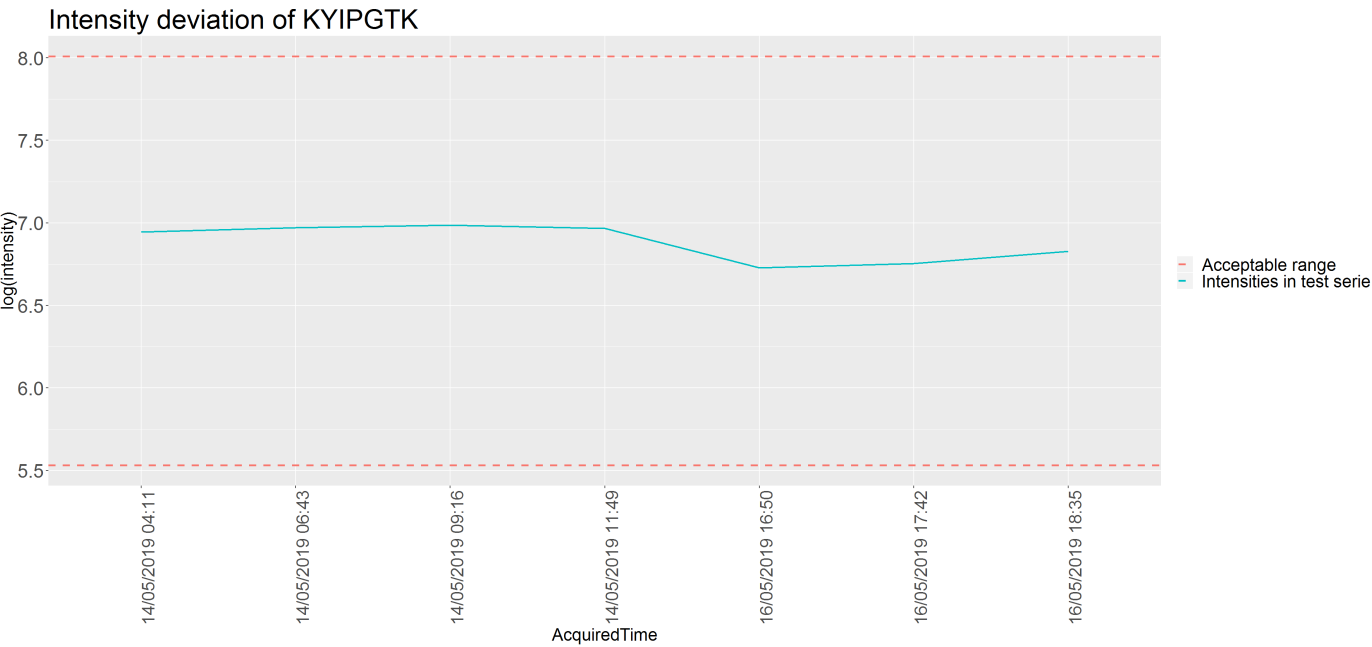
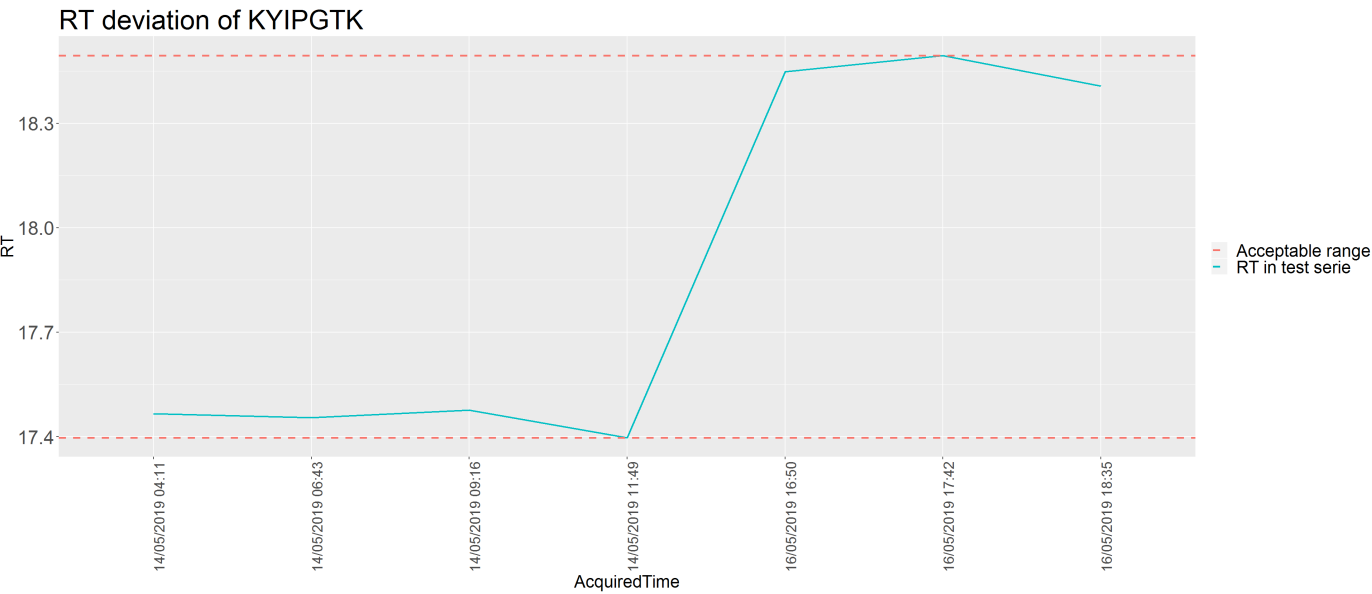


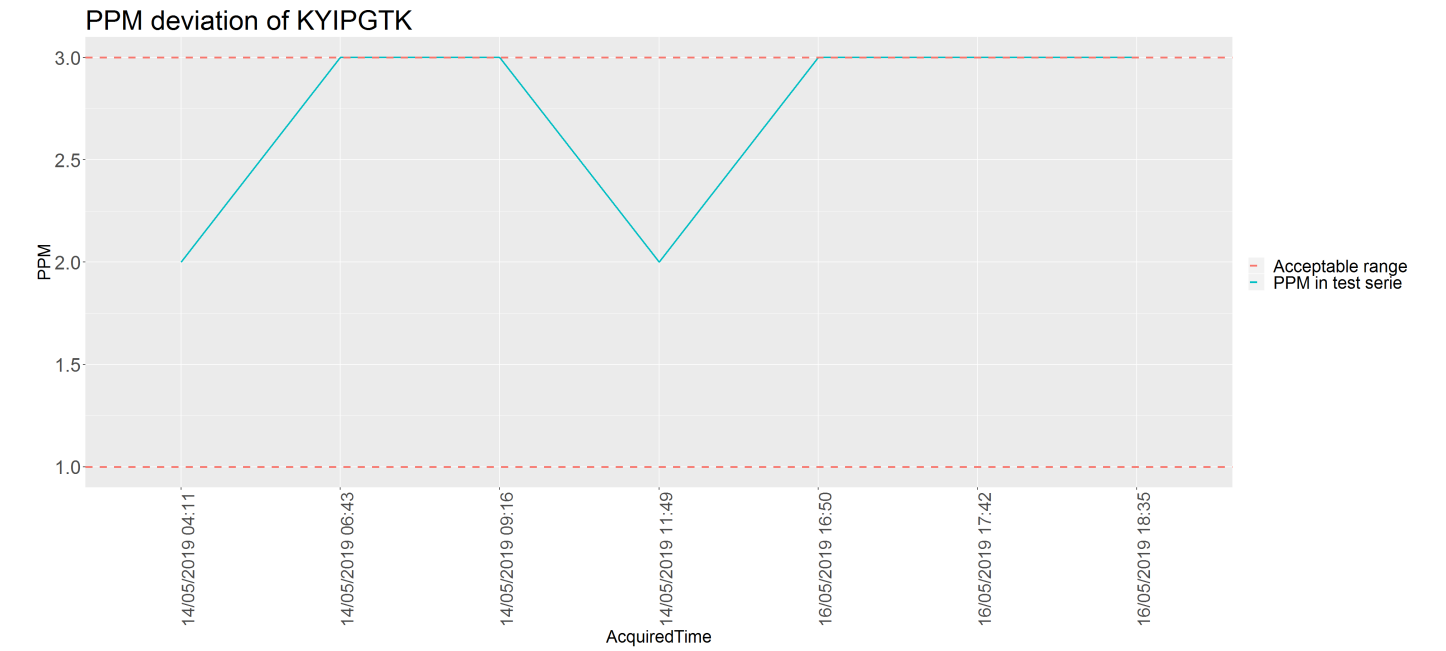


KIFVQK

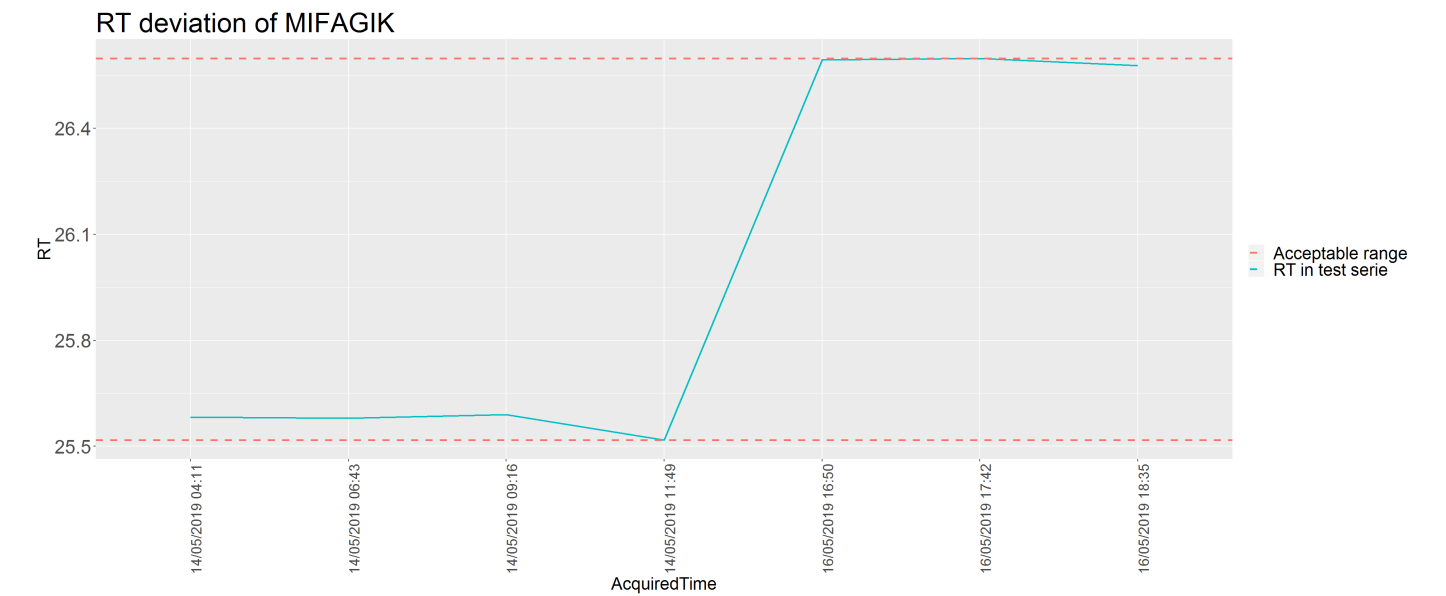


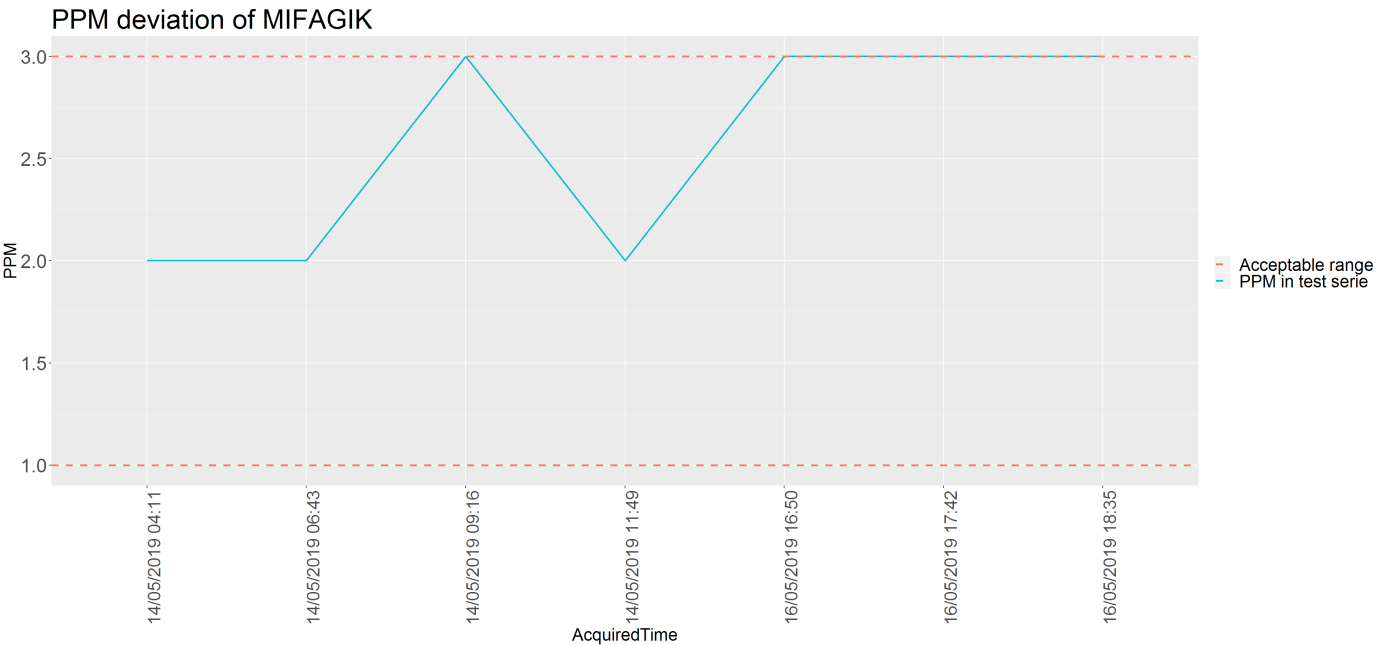
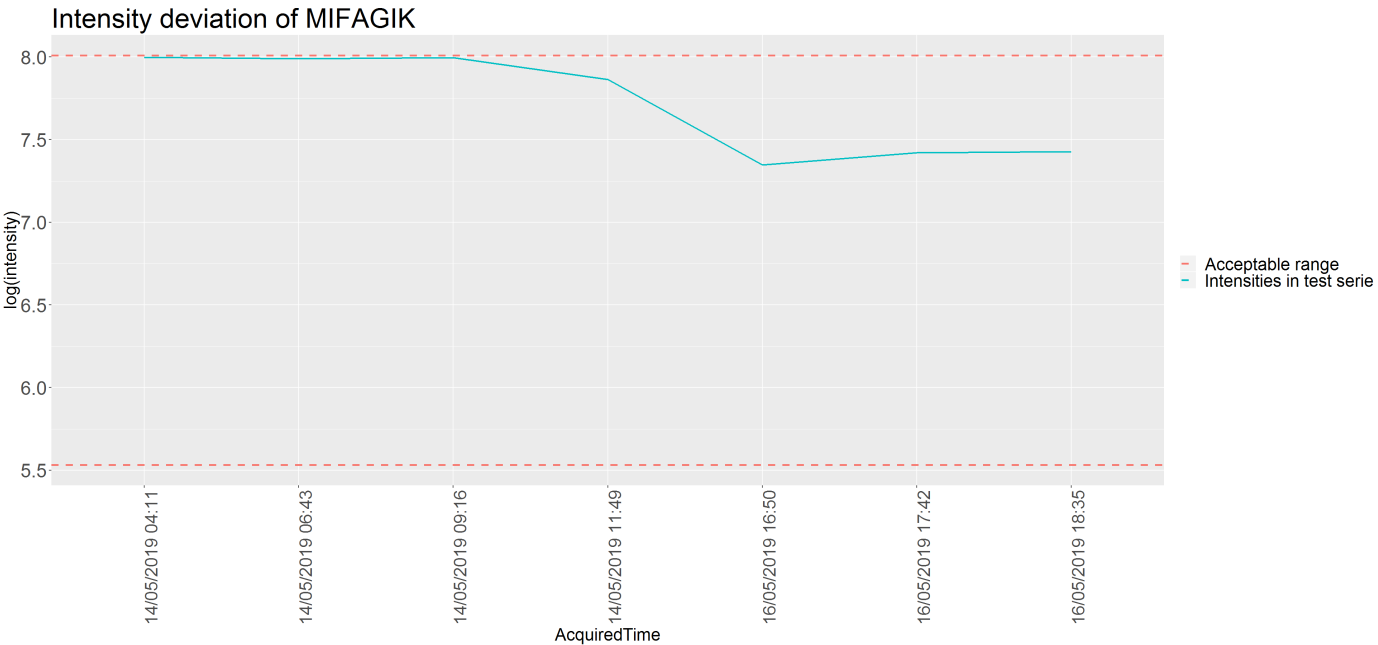
KYIPGTK



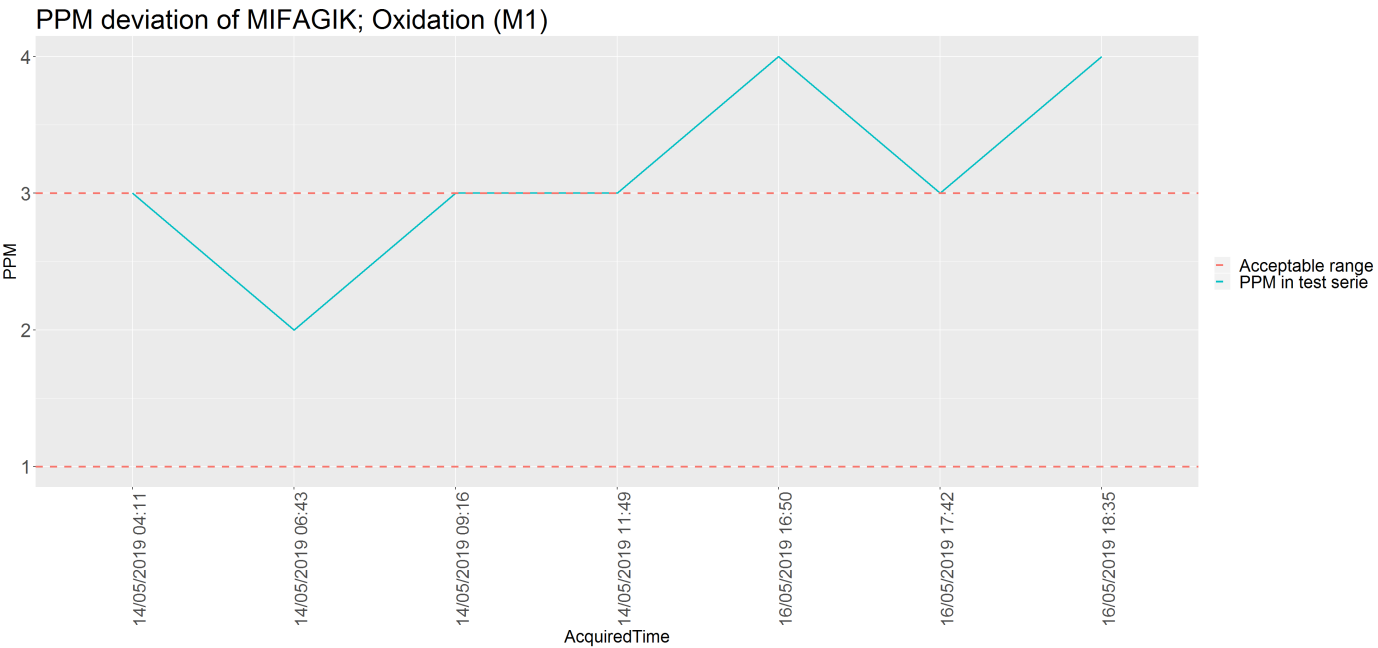
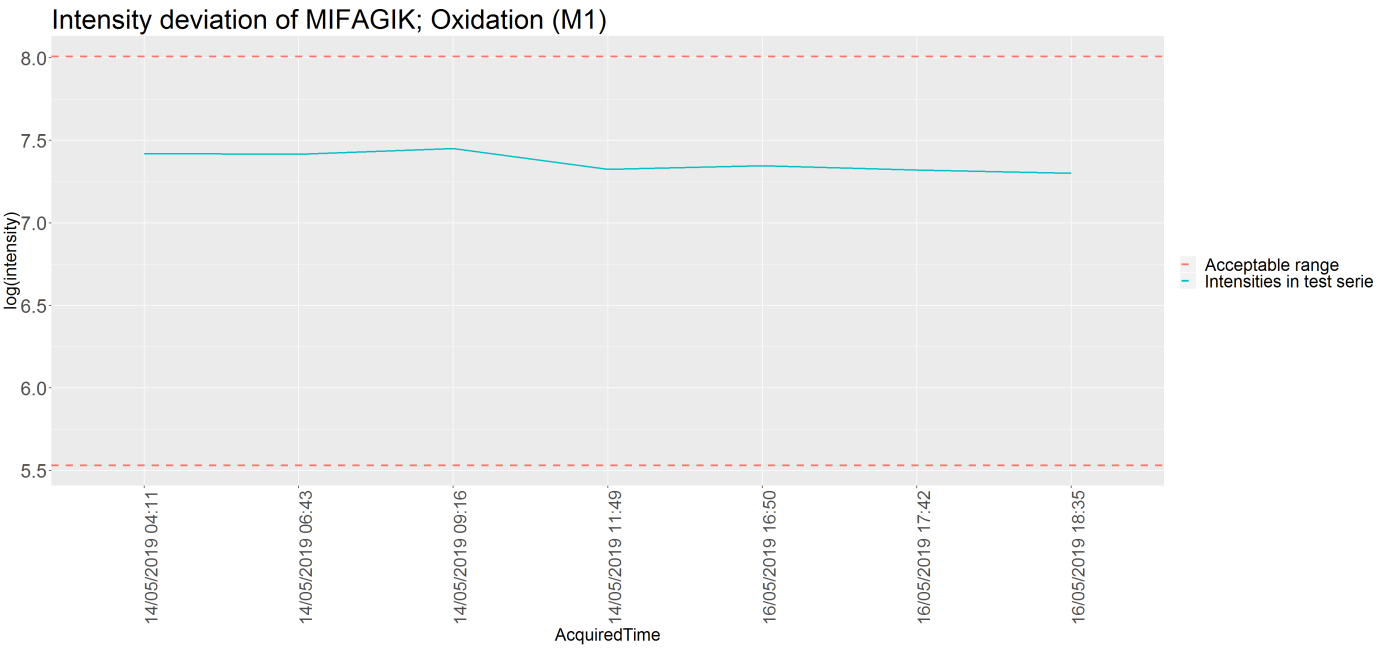
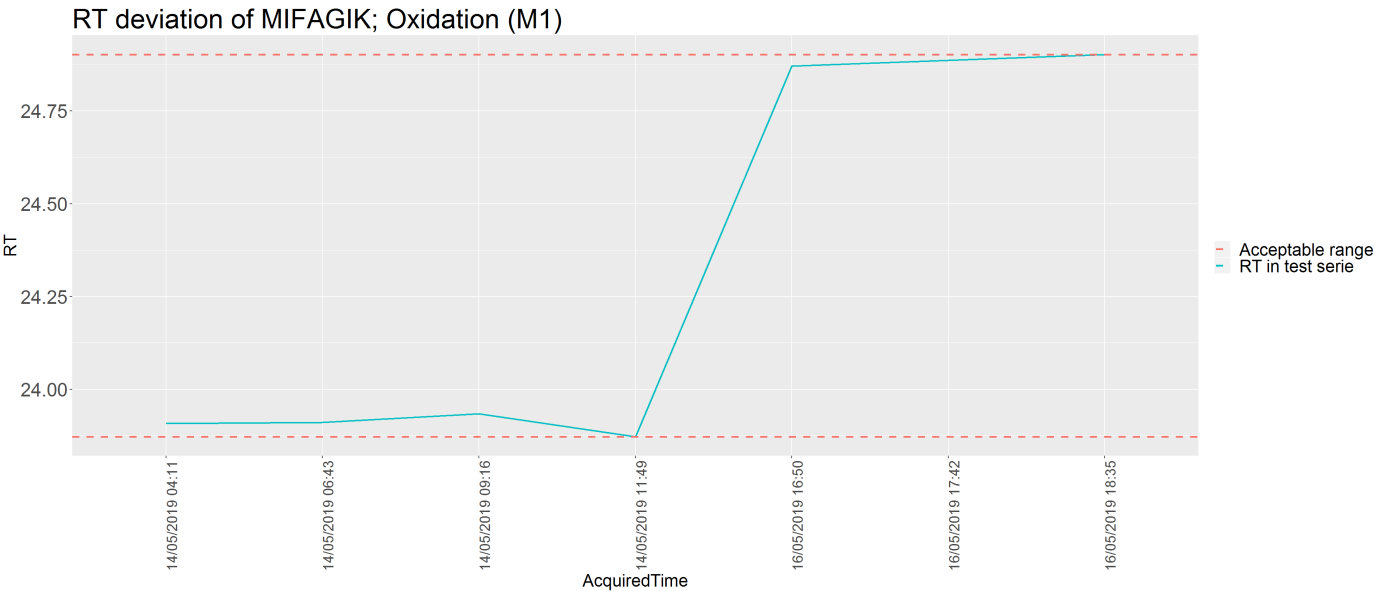


MIFAGIK





MIFAGIK; Oxidation (M1)



TGQAPGFSYTDANK

