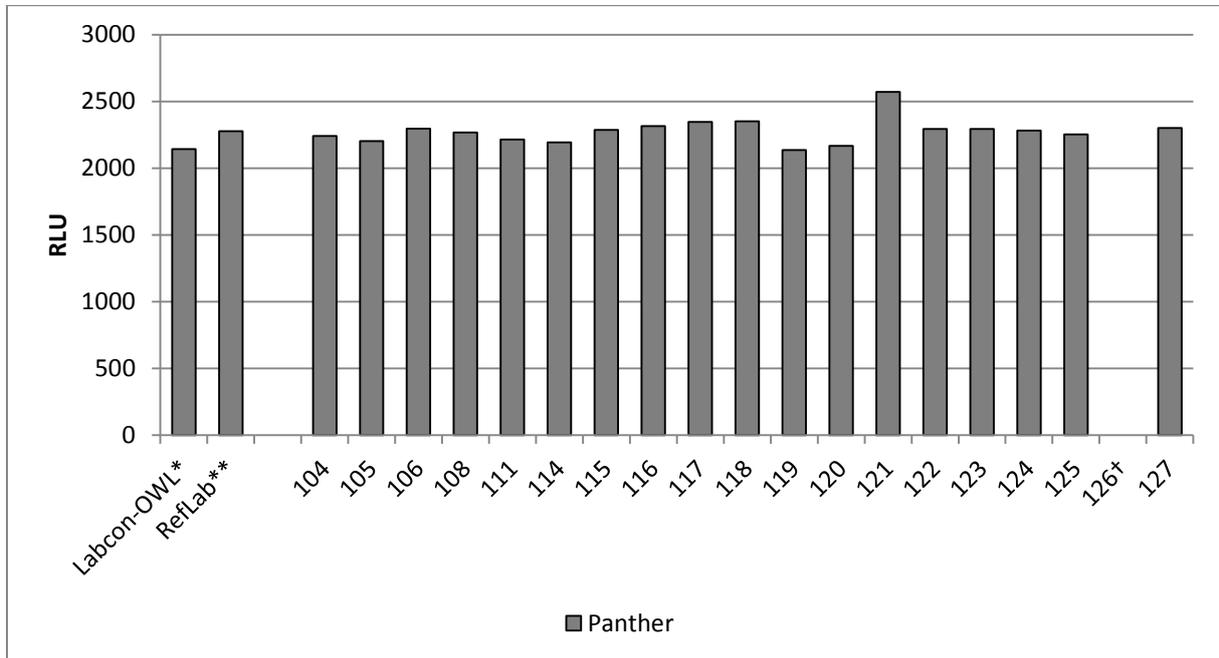


Overview EQA I/2015



Sample 2015-01: CT positive / NG positive



	RLU Panther
Labcon-OWL*	2144
RefLab**	2276
104	2242
105	2204
106	2295
108	2268
111	2215
114	2194
115	2287
116	2315
117	2347
118	2351
119	2136
120	2167
121	2571
122	2294
123	2294
124	2281
125	2253
126†	CT:8035 / NG:5813
127	2300

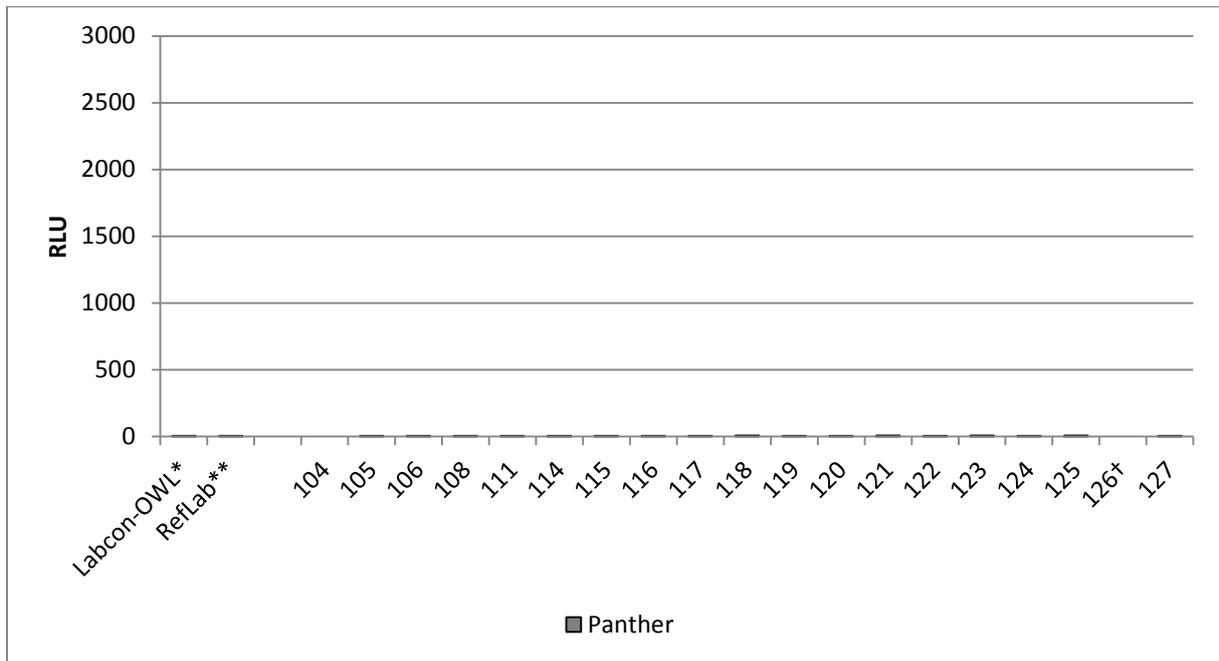
*RLU value constantly monitored over the entire testing phase of the external quality assessment by Labcon-OWL

**External Reference Laboratory in Germany

†Results for Aptima single tests of CT and NG, not included in the diagram



Sample 2015-02: CT negative / NG negative



	RLU Panther
Labcon-OWL*	6
RefLab**	7
104	-
105	5
106	7
108	7
111	6
114	6
115	6
116	7
117	7
118	9
119	5
120	7
121	8
122	6
123	9
124	7
125	8
126†	CT:1 / NG:2
127	7

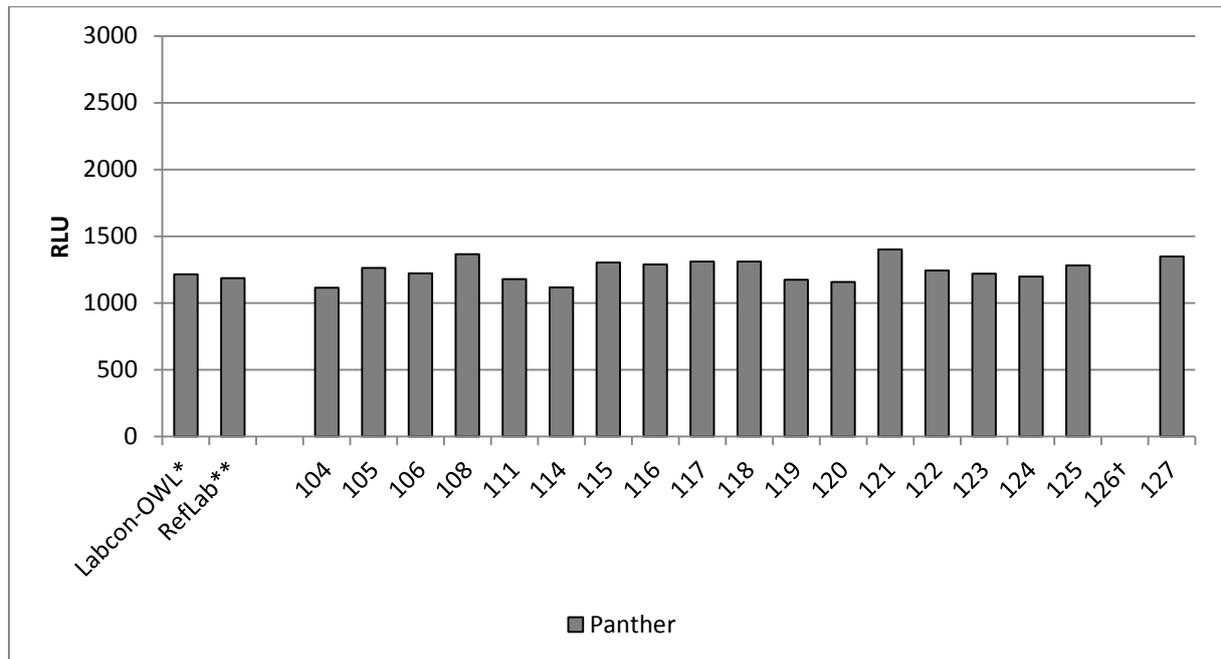
*RLU value constantly monitored over the entire testing phase of the external quality assessment by Labcon-OWL

**External Reference Laboratory in Germany

†Results for Aptima single tests of CT and NG, not included in the diagram



Sample 2015-03: CT negative / NG positive



	RLU Panther
Labcon-OWL*	1215
RefLab**	1187
104	1114
105	1263
106	1223
108	1365
111	1179
114	1117
115	1303
116	1290
117	1311
118	1310
119	1174
120	1158
121	1402
122	1244
123	1220
124	1199
125	1283
126†	NG:5812
127	1349

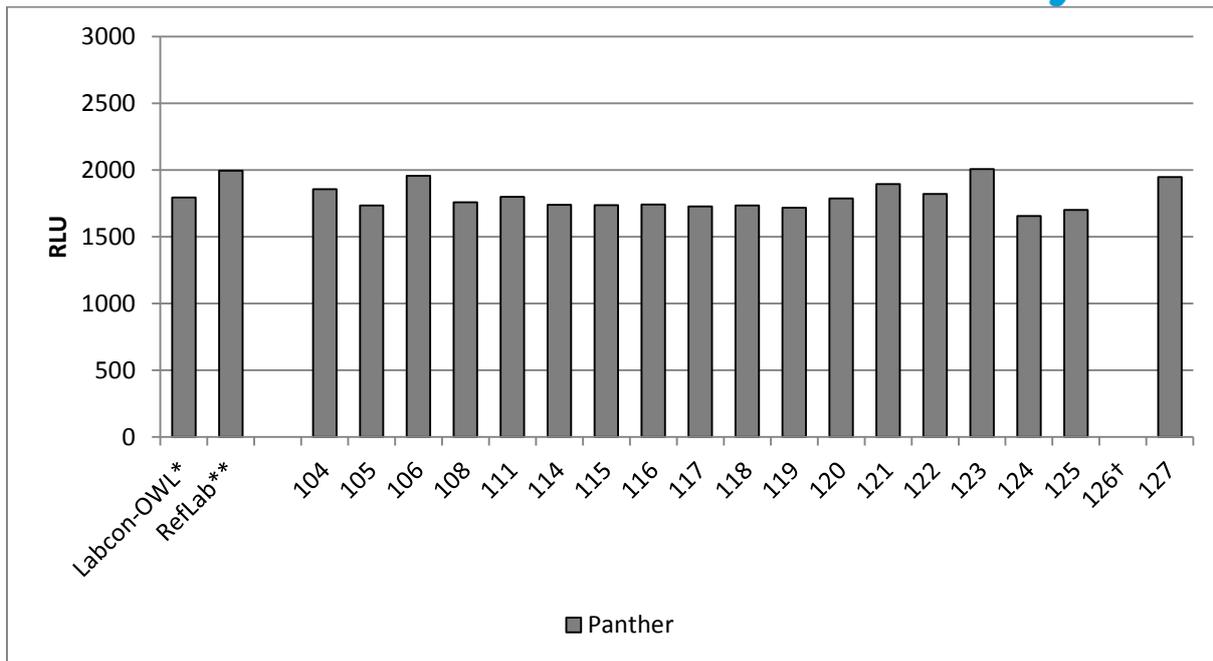
*RLU value constantly monitored over the entire testing phase of the external quality assessment by Labcon-OWL

**External Reference Laboratory in Germany

†Results for Aptima single tests of CT and NG, not included in the diagram



Sample 2015-04: CT positive / NG positive



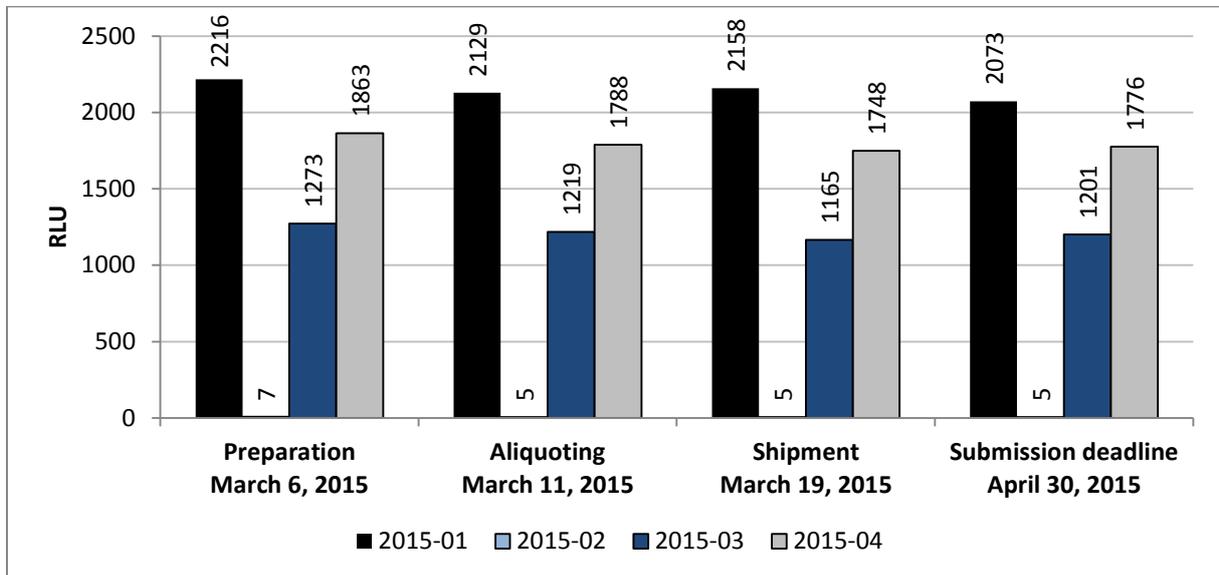
	RLU Panther
Labcon-OWL*	1794
RefLab**	1996
104	1856
105	1734
106	1957
108	1759
111	1800
114	1739
115	1736
116	1742
117	1726
118	1734
119	1718
120	1787
121	1895
122	1820
123	2006
124	1656
125	1700
126†	CT: 8041 / NG:3303
127	1946

*RLU value constantly monitored over the entire testing phase of the external quality assessment by Labcon-OWL

**External Reference Laboratory in Germany

†Results for Aptima single tests of CT and NG, not included in the diagram

Appendix: Stability of the samples over the period of the external quality assessment



RLU values determined over the period of the external quality assessment by Labcon-OWL

The target value of all samples was confirmed and monitored in a reference laboratory before distribution. During the testing period the samples were retested three times by Labcon-OWL. The data are illustrated above. This graph shows the course of signal change for all four panel members over a period of eight weeks (storage at room temperature).