

IA_results

Sample_ID	Core_ID	Result (mg/kg)
S-14A-33-10-00-17	2014-33-10	14.5
S-14A-33-1-00-06	2014-33-1	14.9
S-14A-33-10-17-27	2014-33-10	2.3
S-14A-33-1-06-16	2014-33-1	4.3
S-14A-33-1-06-16LR	2014-33-1	5.3
S-14A-33-11-00-09	2014-33-11	11.8
S-14A-33-11-09-19	2014-33-11	0.0
S-14A-33-11-19-26	2014-33-11	0.0
S-14A-33-1-16-26	2014-33-1	4.7
S-14A-33-12-00-09Rep	2014-33-12	5.5
S-14A-33-12-00-10	2014-33-12	6.9
S-14A-33-12-10-20	2014-33-12	2.0
S-14A-33-12-19-29Rep	2014-33-12	3.2
S-14A-33-1-26-33	2014-33-1	5.8
S-14A-33-12Rep-09-19	2014-33-12	0.2
S-14A-33-18-00-10	2014-33-18	19.2
S-14A-33-18-10-20	2014-33-18	14.3
S-14A-33-18-20-30	2014-33-18	1.9
S-14A-33-19-00-08	2014-33-19	18.3
S-14A-33-19-08-18	2014-33-19	45.0
S-14A-33-19-08-18Rep	2014-33-19	19.4
S-14A-33-19-18-28	2014-33-19	21.1
S-14A-33-19-28-38	2014-33-19	8.7
S-14A-33-19-38-48	2014-33-19	6.2
S-14A-33-20-00-10	2014-33-20	5.2
S-14A-33-2-00-08	2014-33-2	21.9
S-14A-33-20-10-20	2014-33-20	1.4
S-14A-33-2-08-16	2014-33-2	20.2
S-14A-33-2-16-26	2014-33-2	2.0
S-14A-33-2-16-26Rep	2014-33-2	4.3
S-14A-33-22-00-10	2014-33-22	1.2
S-14A-33-22-10-20	2014-33-22	0.9
S-14A-33-23-00-08	2014-33-23	29.0
S-14A-33-23-08-18	2014-33-23	1.9
S-14A-33-23-18-28	2014-33-23	2.3
S-14A-33-24-00-05	2014-33-24	9.2
S-14A-33-24-05-15	2014-33-24	3.6
S-14A-33-25-00-07	2014-33-25	20.6
S-14A-33-25-07-17	2014-33-25	29.7
S-14A-33-25-17-27	2014-33-25	22.1
S-14A-33-25-27-37	2014-33-25	26.9
S-14A-33-25-37-47	2014-33-25	10.8
S-14A-33-25-37-47Rep	2014-33-25	14.2
S-14A-33-25-47-53	2014-33-25	1.3
S-14A-33-25-47-53Rep	2014-33-25	2.5

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S-14A-33-26-00-13	2014-33-26	18.2
S-14A-33-26-13-23	2014-33-26	21.9
S-14A-33-26-23-33	2014-33-26	46.5
S-14A-33-26-33-43	2014-33-26	5.5
S-14A-33-27-00-07	2014-33-27	45.3
S-14A-33-27-07-17	2014-33-27	66.8
S-14A-33-27-17-27	2014-33-27	2.9
S-14A-33-28-00-12	2014-33-28	0.0
S-14A-33-28-12-22	2014-33-28	0.0
S-14A-33-29-00-13	2014-33-29	22.1
S-14A-33-29-13-23	2014-33-29	17.0
S-14A-33-29-23-33	2014-33-29	34.4
S-14A-33-29-33-43	2014-33-29	0.7
S-14A-33-30-00-08	2014-33-30	2.9
S-14A-33-3-00-13	2014-33-3	4.8
S-14A-33-30-08-16	2014-33-30	0.0
S-14A-33-30-16-26	2014-33-30	0.0
S-14A-33-30-26-39	2014-33-30	3.0
S-14A-33-31-00-10	2014-33-31	86.5
S-14A-33-31-10-20	2014-33-31	21.7
S-14A-33-31-20-30	2014-33-31	2.6
S-14A-33-31-30-40	2014-33-31	2.9
S-14A-33-3-13-23	2014-33-3	2.7
S-14A-33-31-40-49	2014-33-31	4.0
S-14A-33-33-00-145	2014-33-33	20.0
S-14A-33-33-145-245	2014-33-33	17.1
S-14A-33-33-245-345	2014-33-33	5.8
S-14A-33-33-345-445	2014-33-33	2.2
S-14A-33-34-00-13	2014-33-34	0.0
S-14A-33-34-13-23	2014-33-34	0.0
S-14A-33-34-23-33	2014-33-34	0.0
S-14A-33-35-00-14	2014-33-35	3.0
S-14A-33-35-14-24	2014-33-35	2.3
S-14A-33-35-24-34	2014-33-35	2.3
S-14A-33-35-24-34Rep	2014-33-35	1.9
S-14A-33-36-00-13Rep	2014-33-36	16.1
S-14A-33-36-1-00-08	2014-33-36-1	20.5
S-14A-33-36-1-00-08Rep	2014-33-36-1	12.5
S-14A-33-36-1-08-18	2014-33-36-1	5.7
S-14A-33-36-1-18-28	2014-33-36-1	4.6
S-14A-33-36-13-24Rep	2014-33-36	4.3
S-14A-33-36-2-00-13	2014-33-36-2	19.9
S-14A-33-36-2-13-23	2014-33-36-2	19.3
S-14A-33-36-2-23-33	2014-33-36-2	6.3
S-14A-33-36-3-00-12	2014-33-36-3	0.0
S-14A-33-36-3-12-22	2014-33-36-3	0.0
S-14A-33-37-00-06	2014-33-37	9.5

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S-14A-33-37-06-16	2014-33-37	6.5
S-14A-33-6-00-10	2014-33-6	4.6
S-14A-33-6-10-20	2014-33-6	2.4
S-14A-33-6Rep-00-10	2014-33-6	1.9
S-14A-33-6Rep-10-20	2014-33-6	2.4
S-14A-33-9-00-09	2014-33-9	4.1
S-14A-33-9-09-19	2014-33-9	3.9
S-14A-33-9-19-29	2014-33-9	3.5
S-14A-36-10-00-06	2014-36-10	73.5
S-14A-36-10-06-16	2014-36-10	2.1
S-14A-36-10-16-26	2014-36-10	0.0
S-14A-36-1-05-15	2014-36-1	27.0
S-14A-36-11-00-06	2014-36-11	7.0
S-14A-36-11-06-16	2014-36-11	0.0
S-14A-36-1-15-25	2014-36-1	3.3
S-14A-36-2-00-11	2014-36-2	3.5
S-14A-36-2-11-21	2014-36-2	0.0
S-14A-36-3-00-05	2014-36-3	20.9
S-14A-36-3-05-15	2014-36-3	13.7
S-14A-36-3-15-25	2014-36-3	0.0
S-14A-36-4-00-08	2014-36-4	8.6
S-14A-36-4-08-18	2014-36-4	5.5
S-14A-36-5-00-05	2014-36-5	3.3
S-14A-36-5-05-15	2014-36-5	2.8
S-14A-36-5-15-26	2014-36-5	1.5
S-14A-36-6-00-06	2014-36-6	6.6
S-14A-36-6-00-06Rep	2014-33-6	1.7
S-14A-36-6-06-14	2014-36-6	6.4
S-14A-36-7-00-07	2014-36-7	5.5
S-14A-36-7-07-17	2014-36-7	4.3
S-14A-36-7-17-27	2014-36-7	4.0
S-14A-36-8-00-12	2014-36-8	11.9
S-14A-36-8-12-22	2014-36-8	6.2
S-14A-36-8-22-32	2014-36-8	4.9
S-14A-36-9-00-05	2014-36-9	0.5
S-14A-36-9-05-15	2014-36-9	0.0
S-14A-36-9-15-25	2014-36-9	1.1
S-14D-33-40-00-10	2014-33-40	0.3
S-14D-33-40-10-20	2014-33-40	0.4
S-14D-33-41-00-10	2014-33-41	195.4
S-14D-33-41-10-20	2014-33-41	0.7
S-14D-33-42-00-10	2014-33-42	174.7
S-14D-33-42-10-20	2014-33-42	0.6
S-14D-33-43-00-10	2014-33-43	12.7
S-14D-33-43-00-10 LR	2014-33-43	12.9
S-14D-33-43-10-20	2014-33-43	0.3
S-14D-33-44-00-10	2014-33-44	11.4

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S-14D-33-44-10-20	2014-33-44	0.2
S-14D-34-41-00-10	2014-34-41	196.6
S-14D-34-41-10-20	2014-34-41	42.0
S-14D-34-41-20-30	2014-34-41	7.1
S-14D-34-41-30-40	2014-34-41	0.2
S-14D-34-41-30-40 LR	2014-34-41	0.3
S-14D-34-42-00-10	2014-34-42	76.7
S-14D-34-42-10-20	2014-34-42	69.3
S-14D-34-42-20-30	2014-34-42	0.4
S-14D-34-43-00-10	2014-34-43	18.0
S-14D-34-43-00-10 LR	2014-34-43	21.2
S-14D-34-43-10-20	2014-34-43	0.1
S-14D-34-44-00-10	2014-34-44	43.0
S-14D-34-44-10-20	2014-34-44	76.2
S-14D-34-44-20-30	2014-34-44	0.3
S-14D-34-45-00-10	2014-34-45	31.5
S-14D-34-45-10-20	2014-34-45	0.4
S-14D-34-46-00-10	2014-34-46	7.5
S-14D-34-46-00-10-REP	2014-34-46	4.7
S-14D-34-46-10-20	2014-34-46	0.4
S-14D-34-46-10-20 LR	2014-34-46	0.6
S-14D-34-46-10-20-REP	2014-34-46	0.4
S-14D-34-47-00-10	2014-34-47	9.2
S-14D-34-47-10-20	2014-34-47	0.4
S-14D-34-48-00-10	2014-34-48	7.7
S-14D-34-48-10-20	2014-34-48	0.5
S-14D-35-68-00-10	2014-35-68	6.4
S-14D-35-68-00-10-REP	2014-35-68	7.3
S-14D-35-68-10-20	2014-35-68	0.4
S-14D-35-68-10-20-REP	2014-35-68	0.3
S-14D-35-68-20-30	2014-35-68	0.4
S-14D-35-68-20-30-REP	2014-35-68	0.2
S-14D-35-68-20-30-REP LR	2014-35-68	0.2
S-14D-35-69-00-10	2014-35-69	0.6
S-14D-35-69-00-10 LR	2014-35-69	0.5
S-14D-35-69-10-20	2014-35-69	0.6
S-14D-35-70-00-10	2014-35-70	34.0
S-14D-35-7-00-10	2014-35-7	55.3
S-14D-35-70-10-20	2014-35-70	61.0
S-14D-35-70-20-30	2014-35-70	20.5
S-14D-35-70-30-40	2014-35-70	0.3
S-14D-35-71-00-10	2014-35-71	5.9
S-14D-35-7-10-20	2014-35-7	25.0
S-14D-35-71-10-20	2014-35-71	1.0
S-14D-35-72-00-10	2014-35-72	9.1
S-14D-35-72-10-20	2014-35-72	1.5
S-14D-35-73-00-10	2014-35-73	3.9

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S-14D-35-73-10-20	2014-35-73	0.9
S-14D-35-74-00-10	2014-35-74	37.0
S-14D-35-74-10-20	2014-35-74	66.8
S-14D-35-74-20-30	2014-35-74	7.9
S-14D-35-74-20-30 LR	2014-35-74	8.1
S-14D-35-75-00-10	2014-35-75	51.2
S-14D-35-75-10-20	2014-35-75	41.4
S-14D-35-75-20-30	2014-35-75	2.5
S-14D-35-76-00-10	2014-35-76	41.4
S-14D-35-76-10-20	2014-35-76	59.4
S-14D-35-76-20-30	2014-35-76	34.1
S-14D-35-76-30-35	2014-35-76	5.3
S-14D-35-77-00-10	2014-35-77	50.7
S-14D-35-77-10-20	2014-35-77	1.5
S-14D-35-77-20-30	2014-35-77	42.5
S-14D-35-77-30-33	2014-35-77	0.3
S-14D-35-78-00-10	2014-35-78	9.8
S-14D-35-78-10-20	2014-35-78	1.2
S-14D-35-79-00-10	2014-35-79	36.9
S-14D-35-79-10-20	2014-35-79	0.6
S-14D-35-79-10-20 LR	2014-35-79	0.4
S-14D-35-79-20-30	2014-35-79	0.3
S-14D-35-80-00-10	2014-35-80	55.3
S-14D-35-80-10-20	2014-35-80	60.7
S-14D-35-80-20-30	2014-35-80	0.9
S-14D-35-81-00-10	2014-35-81	7.4
S-14D-35-81-10-20	2014-35-81	1.8
S-14D-35-81-20-30	2014-35-81	0.4
S-14D-36-55-00-10	2014-36-55	0.5
S-14D-36-55-10-20	2014-36-55	0.2
S-14D-36-55-10-20 LR	2014-36-55	0.1
S-14D-36-56-00-10	2014-36-56	10.3
S-14D-36-56-10-20	2014-36-56	0.5
S-14D-36-57-00-10	2014-36-57	78.4
S-14D-36-57-10-20	2014-36-57	75.5
S-14D-36-57-10-20 LR	2014-36-57	82.8
S-14D-36-57-20-30	2014-36-57	0.1
S-14D-36-58-00-10	2014-36-58	0.8
S-14D-36-58-10-20	2014-36-58	0.4
S-14D-36-59-00-10	2014-36-59	2.0
S-14D-36-59-10-20	2014-36-59	0.3
S-14D-36-60-00-10	2014-36-60	56.7
S-14D-36-60-00-10 LR	2014-36-60	51.0
S-14D-36-60-10-20	2014-36-60	0.5
S-14D-36-61-00-10	2014-36-61	0.4
S-14D-36-61-10-20	2014-36-61	58.4
S-14D-36-61-20-30	2014-36-61	0.8

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S-14D-36-62-00-10	2014-36-62	60.8
S-14D-36-62-10-20	2014-36-62	34.7
S-14D-36-62-20-30	2014-36-62	0.5
S-14D-36-63-00-10	2014-36-63	17.4
S-14D-36-63-10-20	2014-36-63	0.3
S-14D-36-63-20-30	2014-36-63	0.2
S-14D-36-63-20-30 LR	2014-36-63	0.1
S-14D-36-64-00-10	2014-36-64	3.3
S-14D-36-64-10-20	2014-36-64	0.4
S-14D-36-65-00-10	2014-36-65	83.6
S-14D-36-65-10-20	2014-36-65	0.4
S-14D-36-66-00-10	2014-36-66	2.0
S-14D-36-66-10-20	2014-36-66	0.2
S-14D-36-66-10-20 LR	2014-36-66	0.3
S-14D-36-67-00-10	2014-36-67	1.6
S-14D-36-67-10-20	2014-36-67	0.3
S-14D-36-68-00-10	2014-36-68	49.0
S-14D-36-68-10-20	2014-36-68	0.4
S-14D-36-69-00-10	2014-36-69	48.7
S-14D-36-69-10-20	2014-36-69	0.4
S-14D-36-70-00-10	2014-36-70	46.2
S-14D-36-70-10-20	2014-36-70	0.7
S-14D-36-71-00-10	2014-36-71	1.5
S-14D-36-71-10-20	2014-36-71	0.0
S-14D-36-71-10-20 LR	2014-36-71	0.0
S-14D-36-72-00-10	2014-36-72	38.4
S-14D-36-72-10-20	2014-36-72	0.1
S-14D-36-73-00-10	2014-36-73	71.8
S-14D-36-73-10-20	2014-36-73	0.3
S-14D-36-74-00-10	2014-36-74	51.4
S-14D-36-74-10-20	2014-36-74	0.1
S-14D-36-75-00-10	2014-36-75	17.0
S-14D-36-75-10-20	2014-36-75	0.0
S-14D-36-76-00-10	2014-36-76	91.6
S-14D-36-76-00-10-REP	2014-36-76	24.0
S-14D-36-76-10-20	2014-36-76	0.1
S-14D-36-76-10-20-REP	2014-36-76	0.1
S-14D-36-77-00-10	2014-36-77	35.7
S-14D-36-77-10-20	2014-36-77	7.7
S-14D-36-78-00-10	2014-36-78	36.6
S-14D-36-78-10-20	2014-36-78	0.3
S-14D-36-79-00-10	2014-36-79	0.7
S-14D-36-79-10-20	2014-36-79	0.2
S-14D-36-80-00-10	2014-36-80	0.4
S-14D-36-80-10-20	2014-36-80	0.2
S-14D-36-81-00-10	2014-36-81	9.7
S-14D-36-81-00-10 LR	2014-36-81	9.5

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S-14D-36-81-10-20	2014-36-81	0.3
S-14D-36-82-00-10	2014-36-82	0.8
S-14D-36-82-10-20	2014-36-82	0.2
S-14D-36-84-00-10	2014-36-84	49.0
S-14D-36-84-10-20	2014-36-84	0.2
S-14D-36-85-00-10	2014-36-85	8.9
S-14D-36-85-00-10-REP	2014-36-85	9.6
S-14D-36-85-10-20	2014-36-85	0.3
S-14D-36-85-10-20-REP	2014-36-85	0.3
S-14D-36-86-00-10	2014-36-86	6.6
S-14D-36-86-10-20	2014-36-86	0.2
S-14D-36-87-00-10	2014-36-87	40.7
S-14D-36-87-10-20	2014-36-87	0.2
S-14D-36-87-10-20 LR	2014-36-87	0.3
S-14D-36-88-00-10	2014-36-88	71.0
S-14D-36-88-10-20	2014-36-88	0.2
S-14D-36-89-00-10	2014-36-89	9.2
S-14D-36-89-10-20	2014-36-89	0.3
S-14D-36-90-00-10	2014-36-90	45.5
S-14D-36-90-10-20	2014-36-90	0.8
S-14D-36-90-10-20 LR	2014-36-90	0.9
S-14D-37-33-10-20	2014-37-33	60.7
S-14D-37-33-20-30	2014-37-33	0.7
S-14D-37-33-30-36	2014-37-33	0.3
S-14D-37-34-00-10	2014-37-34	71.6
S-14D-37-34-00-10 LR	2014-37-34	61.8
S-14D-37-34-10-20	2014-37-34	0.7
S-14D-37-35-00-10	2014-37-35	55.6
S-14D-37-35-10-20	2014-37-35	1.5
S-14D-37-36-00-10	2014-37-36	7.3
S-14D-37-36-00-10 LR	2014-37-36	7.1
S-14D-37-36-10-20	2014-37-36	0.2
S-14D-37-37-00-10	2014-37-37	17.1
S-14D-37-37-10-20	2014-37-37	26.1
S-14D-37-37-20-30	2014-37-37	36.5
S-14D-37-37-30-40	2014-37-37	72.1
S-14D-37-37-40-50	2014-37-37	1.3
S-14D-37-37-50-60	2014-37-37	0.4
S-14G-33-38-00-10	2014-33-38	4.2
S-14G-33-38-10-20	2014-33-38	0.4
S-14G-33-39-00-10	2014-33-39	0.6
S-14G-33-39-10-20	2014-33-39	0.9
S-14G-34-10-00-10	2014-34-10	37.2
S-14G-34-10-00-10LR	2014-34-10	33.9
S-14G-34-10-10-18	2014-34-10	37.8
S-14G-34-22-20-30	2014-34-22	148.5
S-14G-34-22-30-40	2014-34-22	54.7

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S-14G-34-22-40-50	2014-34-22	4.5
S-14G-34-35-40-50	2014-34-35	31.7
S-14G-34-35-50-60	2014-34-35	67.1
S-14G-34-35-60-70	2014-34-35	3.3
S-14G-34-37-15-22	2014-34-37	4.1
S-14G-34-37-22-35	2014-34-37	32.8
S-14G-34-37-35-47	2014-34-37	329.1
S-14G-34-37-35-47 LR	2014-34-37	298.0
S-14G-34-38-00-10	2014-34-38	16.1
S-14G-34-38-10-20	2014-34-38	30.9
S-14G-34-38-30-40	2014-34-38	414.3
S-14G-34-38-40-49	2014-34-38	3.4
S-14G-34-40-00-10-DUP	2014-34-40	48.4
S-14G-34-40-10-20-DUP	2014-34-40	69.6
S-14G-34-40-20-30-DUP	2014-34-40	0.8
S-14G-34-9-00-10	2014-34-9	37.9
S-14G-34-9-10-20	2014-34-9	3.0
S-14G-35-10-00-10	2014-35-10	1.9
S-14G-35-10-10-20	2014-35-10	1.2
S-14G-35-18-00-10	2014-35-18	3.7
S-14G-35-18-10-20	2014-35-18	0.5
S-14G-35-20-00-10	2014-35-20	3.4
S-14G-35-20-10-20	2014-35-20	1.8
S-14G-35-21-00-10	2014-35-21	15.9
S-14G-35-21-00-10-DUP	2014-35-21	25.1
S-14G-35-21-10-20	2014-35-21	80.7
S-14G-35-21-10-20-DUP	2014-35-21	59.3
S-14G-35-21-20-30-DUP	2014-35-21	28.0
S-14G-35-35-00-10	2014-35-35	26.0
S-14G-35-35-10-20	2014-35-35	69.6
S-14G-35-35-20-30	2014-35-35	63.6
S-14G-35-36-00-10	2014-35-36	31.3
S-14G-35-36-10-20	2014-35-36	54.6
S-14G-35-36-20-30	2014-35-36	62.7
S-14G-35-42-00-10	2014-35-42	0.3
S-14G-35-42-00-10-DUP	2014-35-42	0.6
S-14G-35-42-00-10-DUPLR	2014-35-42	0.0
S-14G-35-42-10-20	2014-35-42	0.4
S-14G-35-42-10-20-DUP	2014-35-42	0.3
S-14G-35-43-00-10	2014-35-43	0.0
S-14G-35-43-10-20	2014-35-43	0.3
S-14G-35-44-00-10	2014-35-44	0.0
S-14G-35-44-10-20	2014-35-44	0.0
S-14G-35-45-00-11	2014-35-45	7.0
S-14G-35-45-11-19	2014-35-45	1.8
S-14G-35-46-00-10	2014-35-46	9.5
S-14G-35-46-10-20	2014-35-46	15.3

IA_results

S-14G-35-47-00-10	2014-35-47	2.2
S-14G-35-47-10-20	2014-35-47	4.9
S-14G-35-48-00-10	2014-35-48	2.6
S-14G-35-48-00-10LR	2014-35-48	2.3
S-14G-35-48-10-20	2014-35-48	10.0
S-14G-35-48-10-20LR	2014-35-48	9.2
S-14G-35-49-00-10	2014-35-49	3.6
S-14G-35-49-10-20	2014-35-49	1.0
S-14G-35-50-00-09	2014-35-50	1.2
S-14G-35-50-09-19	2014-35-50	0.0
S-14G-35-51-00-10	2014-35-51	3.6
S-14G-35-51-10-20	2014-35-51	0.9
S-14G-35-52-00-10	2014-35-52	9.7
S-14G-35-52-10-20	2014-35-52	33.5
S-14G-35-52-20-30	2014-35-52	85.9
S-14G-35-53-10-20	2014-35-53	2.8
S-14G-35-53-20-30	2014-35-53	0.6
S-14G-35-54-00-10	2014-35-54	2.6
S-14G-35-54-10-20	2014-35-54	0.9
S-14G-35-55-00-12	2014-35-55	90.5
S-14G-35-55-12-20	2014-35-55	0.0
S-14G-35-56-20-30	2014-35-56	2.1
S-14G-35-56-30-40	2014-35-56	2.9
S-14G-35-57-00-09	2014-35-57	29.3
S-14G-35-57-00-10-DUP	2014-35-57	30.4
S-14G-35-57-09-18	2014-35-57	10.1
S-14G-35-57-10-18-DUP	2014-35-57	4.5
S-14G-35-58-20-30	2014-35-58	1.9
S-14G-35-58-20-30LR	2014-35-58	2.3
S-14G-35-58-20-33-DUP	2014-35-58	0.6
S-14G-35-58-30-39	2014-35-58	0.0
S-14G-35-58-33-40-DUP	2014-35-58	0.6
S-14G-35-63-20-30	2014-35-63	36.8
S-14G-35-63-30-40	2014-35-63	98.4
S-14G-35-63-40-53	2014-35-63	13.1
S-14G-35-63-40-53LR	2014-35-63	17.1
S-14G-35-64-00-10	2014-35-64	21.6
S-14G-35-64-10-20	2014-35-64	53.4
S-14G-35-64-20-30	2014-35-64	12.3
S-14G-35-65-00-15	2014-35-65	0.6
S-14G-35-65-15-27	2014-35-65	0.4
S-14G-35-66-00-15	2014-35-66	1.0
S-14G-35-66-15-23	2014-35-66	0.5
S-14G-35-67-00-10	2014-35-67	3.1
S-14G-35-67-00-10-DUP	2014-35-67	0.7
S-14G-35-67-10-20	2014-35-67	1.3
S-14G-35-67-10-20-DUP	2014-35-67	0.4

IA_results

S-14G-35-7-00-10	2014-35-7	32.7
S-14G-35-7-00-10-DUP	2014-35-7	28.8
S-14G-35-7-00-10LR	2014-35-7	24.4
S-14G-35-7-00-10LR	2014-35-7	24.4
S-14G-35-7-10-20	2014-35-7	44.8
S-14G-35-7-10-20-DUP	2014-35-7	45.1
S-14G-35-7-20-30	2014-35-7	12.9
S-14G-35-7-20-30-DUP	2014-35-7	42.0
S-14G-36-12-00-12	2014-36-12	55.1
S-14G-36-12-12-20	2014-36-12	0.0
S-14G-36-13-00-10	2014-36-13	42.3
S-14G-36-13-10-20	2014-36-13	112.3
S-14G-36-13-20-30	2014-36-13	4.2
S-14G-36-14-00-07	2014-36-14	12.5
S-14G-36-14-07-20	2014-36-14	0.5
S-14G-36-15-00-06	2014-36-15	54.5
S-14G-36-15-00-06LR	2014-36-15	55.3
S-14G-36-15-06-20	2014-36-15	1.1
S-14G-36-16-00-10	2014-36-16	9.9
S-14G-36-16-10-20	2014-36-16	0.5
S-14G-36-17-00-08	2014-36-17	43.4
S-14G-36-17-08-15	2014-36-17	0.9
S-14G-36-18-00-09	2014-36-18	35.0
S-14G-36-18-09-20	2014-36-18	10.9
S-14G-36-19-00-10	2014-36-19	31.0
S-14G-36-19-10-20	2014-36-19	1.6
S-14G-36-20-00-12	2014-36-20	12.8
S-14G-36-20-12-20	2014-36-20	0.0
S-14G-36-21-00-09	2014-36-21	31.0
S-14G-36-21-09-20	2014-36-21	0.1
S-14G-36-22-00-08	2014-36-22	83.1
S-14G-36-22-08-20	2014-36-22	1.0
S-14G-36-23-00-07	2014-36-23	32.9
S-14G-36-23-07-20	2014-36-23	0.0
S-14G-36-24-00-10	2014-36-24	36.0
S-14G-36-24-10-20	2014-36-24	0.7
S-14G-36-25-00-11	2014-36-25	25.4
S-14G-36-25-11-20	2014-36-25	1.4
S-14G-36-26-00-07-DUP	2014-36-26	40.2
S-14G-36-26-00-11	2014-36-26	22.5
S-14G-36-26-07-20-DUP	2014-36-26	0.7
S-14G-36-26-11-20	2014-36-26	0.3
S-14G-36-27-00-10	2014-36-27	21.2
S-14G-36-27-10-20	2014-36-27	0.5
S-14G-36-27-10-20LR	2014-36-27	0.7
S-14G-36-28-00-10	2014-36-28	29.3
S-14G-36-28-10-20	2014-36-28	1.7

IA_results

S-14G-36-29-00-05	2014-36-29	84.9
S-14G-36-29-05-20	2014-36-29	0.7
S-14G-36-30-00-08	2014-36-30	15.2
S-14G-36-30-08-20	2014-36-30	1.5
S-14G-36-31-00-08	2014-36-31	10.8
S-14G-36-31-08-22	2014-36-31	0.3
S-14G-36-32-00-06	2014-36-32	43.4
S-14G-36-32-06-20	2014-36-32	1.2
S-14G-36-33-00-11	2014-36-33	17.5
S-14G-36-33-11-20	2014-36-33	1.4
S-14G-36-34-00-09	2014-36-34	48.9
S-14G-36-34-00-09LR	2014-36-34	56.5
S-14G-36-34-09-18	2014-36-34	2.2
S-14G-36-36-00-10	2014-36-36	14.5
S-14G-36-36-10-20	2014-36-36	2.7
S-14G-36-37-00-10	2014-36-37	69.7
S-14G-36-37-10-19	2014-36-37	0.8
S-14G-36-38-00-13	2014-36-38	32.4
S-14G-36-38-13-22	2014-36-38	1.8
S-14G-36-39-00-10	2014-36-39	8.0
S-14G-36-39-10-20	2014-36-39	47.7
S-14G-36-39-20-30	2014-36-39	2.1
S-14G-36-40-00-12	2014-36-40	64.2
S-14G-36-40-12-20	2014-36-40	10.5
S-14G-36-44-00-12	2014-36-44	25.8
S-14G-36-44-12-18	2014-36-44	3.8
S-14G-36-45-00-07	2014-36-45	5.8
S-14G-36-45-07-16	2014-36-45	1.7
S-14G-36-46-10-19	2014-36-46	0.0
S-14G-36-46-19-30	2014-36-46	0.0
S-14G-36-46-19-30LR	2014-36-46	0.0
S-14G-36-47-00-09	2014-36-47	29.3
S-14G-36-47-09-20	2014-36-47	0.0
S-14G-36-48-10-20	2014-36-48	0.0
S-14G-36-48-20-31	2014-36-48	0.0
S-14G-36-49-10-20	2014-36-49	4.8
S-14G-36-49-20-30	2014-36-49	0.5
S-14G-36-51-00-10	2014-36-51	1.4
S-14G-36-51-10-20	2014-36-51	0.5
S-14G-36-52-00-07	2014-36-52	36.1
S-14G-36-52-07-20	2014-36-52	0.5
S-14G-36-53-00-08	2014-36-53	10.9
S-14G-36-53-00-08LR	2014-36-53	14.3
S-14G-36-53-08-20	2014-36-53	15.0
S-14G-36-54-00-14	2014-36-54	21.6
S-14G-36-54-14-20	2014-36-54	3.5
S-14G-37-10-00-10	2014-37-10	2.5

IA_results

S-14G-37-1-00-10	2014-37-1	5.8
S-14G-37-10-10-20	2014-37-10	3.6
S-14G-37-11-00-10	2014-37-11	3.0
S-14G-37-1-10-20	2014-37-1	13.2
S-14G-37-11-10-20	2014-37-11	1.3
S-14G-37-12-00-10	2014-37-12	2.6
S-14G-37-12-00-12	2014-37-12	3.8
S-14G-37-12-10-20	2014-37-12	2.3
S-14G-37-12-12-20	2014-37-12	0.2
S-14G-37-13-00-10	2014-37-13	10.5
S-14G-37-13-10-20	2014-37-13	11.7
S-14G-37-14-30-40	2014-37-14	58.5
S-14G-37-14-40-55	2014-37-14	32.3
S-14G-37-14-55-60	2014-37-14	0.4
S-14G-37-15-00-10	2014-37-15	10.8
S-14G-37-15-10-20	2014-37-15	16.3
S-14G-37-16-00-10	2014-37-16	10.6
S-14G-37-16-00-10LR	2014-37-16	13.2
S-14G-37-16-10-20	2014-37-16	11.0
S-14G-37-17-00-10	2014-37-17	5.3
S-14G-37-17-10-15	2014-37-17	0.3
S-14G-37-18-00-10	2014-37-18	16.0
S-14G-37-18-10-20	2014-37-18	1.0
S-14G-37-19-00-12	2014-37-19	4.8
S-14G-37-19-12-23	2014-37-19	1.2
S-14G-37-20-00-10	2014-37-20	32.3
S-14G-37-20-00-10-DUP	2014-37-20	31.6
S-14G-37-2-00-10	2014-37-2	31.4
S-14G-37-20-10-18-DUP	2014-37-20	2.2
S-14G-37-20-10-22	2014-37-20	35.4
S-14G-37-20-22-30	2014-37-20	0.9
S-14G-37-21-00-10	2014-37-21	6.3
S-14G-37-21-00-10LR	2014-37-21	3.0
S-14G-37-2-10-22	2014-37-2	4.6
S-14G-37-21-10-18	2014-37-21	0.6
S-14G-37-22-00-10	2014-37-22	25.6
S-14G-37-22-10-20	2014-37-22	25.8
S-14G-37-23-00-10	2014-37-23	17.8
S-14G-37-23-10-17	2014-37-23	3.5
S-14G-37-24-00-14	2014-37-24	20.4
S-14G-37-24-14-20	2014-37-24	0.1
S-14G-37-25-00-10	2014-37-25	4.6
S-14G-37-25-10-20	2014-37-25	0.8
S-14G-37-26-00-10	2014-37-26	0.8
S-14G-37-26-10-21	2014-37-26	0.0
S-14G-37-27-00-10	2014-37-27	1.0
S-14G-37-27-10-20	2014-37-27	1.7

IA_results

S-14G-37-28-00-10	2014-37-28	7.9
S-14G-37-28-10-20	2014-37-28	3.6
S-14G-37-28-20-30	2014-37-28	3.4
S-14G-37-29-00-10	2014-37-29	2.3
S-14G-37-29-10-21	2014-37-29	2.2
S-14G-37-30-00-10	2014-37-30	1.6
S-14G-37-3-00-09	2014-37-3	14.6
S-14G-37-30-10-20	2014-37-30	1.5
S-14G-37-3-09-18	2014-37-3	5.3
S-14G-37-31-00-10	2014-37-31	1.2
S-14G-37-31-10-20	2014-37-31	3.2
S-14G-37-32-20-30	2014-37-32	22.7
S-14G-37-32-30-38	2014-37-32	1.7
S-14G-37-4-00-10	2014-37-4	5.2
S-14G-37-4-10-20	2014-37-4	7.1
S-14G-37-5-00-10	2014-37-5	6.8
S-14G-37-5-10-20	2014-37-5	21.4
S-14G-37-6-00-10	2014-37-6	8.6
S-14G-37-6-10-20	2014-37-6	12.0
S-14G-37-7-00-10	2014-37-7	5.0
S-14G-37-7-00-10LR	2014-37-7	2.9
S-14G-37-7-10-20	2014-37-7	7.1
S-14G-37-8-00-10	2014-37-8	8.5
S-14G-37-8-10-20	2014-37-8	12.6
S-14G-37-9-00-10	2014-37-9	13.6
S-14G-37-9-10-20	2014-37-9	12.9
S-14L-34-1-00-10	2014-34-1	50.8
S-14L-34-10-18-30	2014-34-10	89.4
S-14L-34-11-00-17	2014-34-11	30.5
S-14L-34-11-00-17LR	2014-34-11	28.4
S-14L-34-1-10-22	2014-34-1	7.5
S-14L-34-11-17-24	2014-34-11	0.7
S-14L-34-12-00-11	2014-34-12	35.9
S-14L-34-12-11-20	2014-34-12	8.1
S-14L-34-13-00-10	2014-34-13	37.0
S-14L-34-13-10-17	2014-34-13	41.9
S-14L-34-13-17-30	2014-34-13	100.8
S-14L-34-14-00-13	2014-34-14	81.5
S-14L-34-14-13-20	2014-34-14	5.2
S-14L-34-15-00-12	2014-34-15	59.9
S-14L-34-15-12-20	2014-34-15	15.3
S-14L-34-16-00-10	2014-34-16	27.4
S-14L-34-16-10-20	2014-34-16	5.8
S-14L-34-17-00-11	2014-34-17	18.1
S-14L-34-17-11-19	2014-34-17	20.7
S-14L-34-18-00-10	2014-34-18	18.0
S-14L-34-18-10-20	2014-34-18	58.2

IA_results

S-14L-34-18-20-28	2014-34-18	1.1
S-14L-34-19-00-10	2014-34-19	6.8
S-14L-34-19-10-20	2014-34-19	5.1
S-14L-34-20-00-10	2014-34-20	14.7
S-14L-34-2-00-10	2014-34-2	11.7
S-14L-34-20-10-20	2014-34-20	8.0
S-14L-34-21-00-10	2014-34-21	11.0
S-14L-34-2-10-20	2014-34-2	1.8
S-14L-34-21-10-22	2014-34-21	2.5
S-14L-34-24-00-14	2014-34-24	29.7
S-14L-34-24-14-20	2014-34-24	68.9
S-14L-34-24-20-30	2014-34-24	96.9
S-14L-34-25-00-10	2014-34-25	25.0
S-14L-34-25-10-15	2014-34-25	5.2
S-14L-34-26-00-10	2014-34-26	9.4
S-14L-34-26-10-20	2014-34-26	15.9
S-14L-34-27-00-10	2014-34-27	28.6
S-14L-34-27-10-19	2014-34-27	40.0
S-14L-34-27-19-30	2014-34-27	69.9
S-14L-34-28-00-10	2014-34-28	21.8
S-14L-34-28-1.6-3.0	2014-34-28	228.4
S-14L-34-28-10-16	2014-34-28	28.3
S-14L-34-28-30-40	2014-34-28	50.2
S-14L-34-28-40-45	2014-34-28	1.1
S-14L-34-29-00-10	2014-34-29	19.5
S-14L-34-29-10-20	2014-34-29	56.6
S-14L-34-29-20-30	2014-34-29	65.3
S-14L-34-3-00-10	2014-34-3	43.8
S-14L-34-30-30-40	2014-34-30	5.0
S-14L-34-30-40-50	2014-34-30	5.3
S-14L-34-3-10-20	2014-34-3	2.4
S-14L-34-31-20-30	2014-34-31	4.1
S-14L-34-31-30-40	2014-34-31	4.1
S-14L-34-32-20-30	2014-34-32	6.3
S-14L-34-32-30-40	2014-34-32	5.8
S-14L-34-33-00-09	2014-34-33	20.2
S-14L-34-33-09-20	2014-34-33	0.4
S-14L-34-34-40-50	2014-34-34	83.5
S-14L-34-34-50-60	2014-34-34	11.1
S-14L-34-36-40-50	2014-34-36	92.1
S-14L-34-36-50-60	2014-34-36	11.7
S-14L-34-39-00-10	2014-34-39	23.4
S-14L-34-39-10-20	2014-34-39	62.2
S-14L-34-39-20-30	2014-34-39	2.8
S-14L-34-40-00-10	2014-34-40	35.3
S-14L-34-4-00-10	2014-34-4	14.3
S-14L-34-40-10-21	2014-34-40	83.4

IA_results

S-14L-34-40-21-30	2014-34-40	2.4
S-14L-34-4-10-20	2014-34-4	4.2
S-14L-34-5-00-13	2014-34-5	91.3
S-14L-34-5-13-22	2014-34-5	8.7
S-14L-34-6-00-12	2014-34-6	67.3
S-14L-34-6-12-20	2014-34-6	6.9
S-14L-34-7-00-11	2014-34-7	44.2
S-14L-34-7-00-11LR	2014-34-7	59.3
S-14L-34-7-11-21	2014-34-7	4.3
S-14L-34-8-00-10	2014-34-8	2.8
S-14L-34-8-10-19	2014-34-8	0.1
S-14L-35-1-00-10	2014-35-1	33.4
S-14L-35-11-00-10	2014-35-11	14.1
S-14L-35-1-10-20	2014-35-1	5.0
S-14L-35-11-10-20	2014-35-11	3.2
S-14L-35-12-00-10	2014-35-12	7.7
S-14L-35-12-10-20	2014-35-12	5.4
S-14L-35-12-10-20LR	2014-35-12	6.9
S-14L-35-13-00-10	2014-35-13	8.7
S-14L-35-13-10-20	2014-35-13	0.1
S-14L-35-14-00-10	2014-35-14	54.9
S-14L-35-14-10-20	2014-35-14	0.4
S-14L-35-15-00-13	2014-35-15	11.1
S-14L-35-15-13-20	2014-35-15	0.8
S-14L-35-16-00-10	2014-35-16	0.6
S-14L-35-16-10-20	2014-35-16	0.0
S-14L-35-17-00-09	2014-35-17	43.7
S-14L-35-17-09-20	2014-35-17	0.5
S-14L-35-19-00-10	2014-35-19	37.0
S-14L-35-19-10-23	2014-35-19	32.5
S-14L-35-19-2.3-3.0	2014-35-19	286.1
S-14L-35-19-30-40	2014-35-19	55.5
S-14L-35-19-40-48	2014-35-19	0.9
S-14L-35-2-00-10	2014-35-2	11.2
S-14L-35-2-10-20	2014-35-2	4.0
S-14L-35-22-00-09	2014-35-22	48.7
S-14L-35-22-09-20	2014-35-22	5.3
S-14L-35-22-09-20LR	2014-35-22	1.3
S-14L-35-23-00-09	2014-35-23	27.3
S-14L-35-23-09-20	2014-35-23	0.3
S-14L-35-24-00-10	2014-35-24	27.3
S-14L-35-24-10-20	2014-35-24	0.0
S-14L-35-25-00-09	2014-35-25	42.1
S-14L-35-25-09-20	2014-35-25	1.3
S-14L-35-26-00-07	2014-35-26	8.4
S-14L-35-26-07-20	2014-35-26	18.3
S-14L-35-27-00-10	2014-35-27	30.0

IA_results

S-14L-35-27-00-13-DUP	2014-35-27	31.7
S-14L-35-27-10-20	2014-35-27	0.4
S-14L-35-27-13-20-DUP	2014-35-27	0.9
S-14L-35-28-00-12	2014-35-28	36.6
S-14L-35-28-12-20	2014-35-28	1.7
S-14L-35-29-00-10	2014-35-29	0.4
S-14L-35-29-10-20	2014-35-29	0.0
S-14L-35-30-00-10	2014-35-30	5.3
S-14L-35-3-00-13	2014-35-3	73.2
S-14L-35-30-10-20	2014-35-30	0.0
S-14L-35-30-20-30	2014-35-30	0.1
S-14L-35-31-00-10	2014-35-31	30.2
S-14L-35-31-00-10LR	2014-35-31	24.3
S-14L-35-31-10-20	2014-35-31	0.5
S-14L-35-3-13-22	2014-35-3	0.3
S-14L-35-32-00-09	2014-35-32	27.1
S-14L-35-32-09-20	2014-35-32	0.5
S-14L-35-33-00-12	2014-35-33	2.2
S-14L-35-33-12-25	2014-35-33	14.6
S-14L-35-34-00-10	2014-35-34	0.8
S-14L-35-34-10-20	2014-35-34	0.9
S-14L-35-37-00-10	2014-35-37	27.9
S-14L-35-37-10-20	2014-35-37	2.6
S-14L-35-38-00-10	2014-35-38	0.2
S-14L-35-38-10-20	2014-35-38	0.1
S-14L-35-39-00-8.5	2014-35-39	1.3
S-14L-35-39-8.5-20	2014-35-39	0.7
S-14L-35-40-00-08	2014-35-40	4.9
S-14L-35-40-08-20	2014-35-40	0.7
S-14L-35-41-00-10	2014-35-41	0.3
S-14L-35-41-10-20	2014-35-41	1.3
S-14L-35-4-11-20	2014-35-4	4.4
S-14L-35-4-20-30	2014-35-4	5.2
S-14L-35-5-00-13	2014-35-5	17.0
S-14L-35-5-13-20	2014-35-5	28.4
S-14L-35-5-20-30	2014-35-5	32.7
S-14L-35-59-25-35	2014-35-59	5.7
S-14L-35-59-25-35LR	2014-35-59	6.4
S-14L-35-59-35-45	2014-35-59	1.3
S-14L-35-6-00-10	2014-35-6	34.0
S-14L-35-60-25-35	2014-35-60	2.0
S-14L-35-60-35-45	2014-35-60	2.2
S-14L-35-6-10-20	2014-35-6	34.3
S-14L-35-61-25-35	2014-35-61	19.3
S-14L-35-61-35-45	2014-35-61	10.1
S-14L-35-6-20-30	2014-35-6	0.3
S-14L-35-62-30-40	2014-35-62	10.7

IA_results

S-14L-35-62-40-50	2014-35-62	14.4
S-14L-35-8-00-12	2014-35-8	25.6
S-14L-35-8-12-24	2014-35-8	58.5
S-14L-35-8-24-30	2014-35-8	1.5
S-14L-35-9-00-10	2014-35-9	27.2
S-14L-35-9-10-20	2014-35-9	32.8
S-14L-35-9-2.0-3.0	2014-35-9	322.9
S-14L-35-9-30-40	2014-35-9	8.0
S-14L-36-35-00-11	2014-36-35	0.9
S-14L-36-35-11-21	2014-36-35	0.0
S-14L-36-41-00-09	2014-36-41	0.7
S-14L-36-41-09-20	2014-36-41	0.3
S-14L-36-50-00-09	2014-36-50	5.2
S-14L-36-50-09-20	2014-36-50	1.4
S-14Y-33-11-00-10	2014-33-11	42.0
S-14Y-33-11-10-20	2014-33-11	2.1
S-14Y-33-11-10-20Rep	2014-33-11	2.4
S-14Y-33-13-00-11	2014-33-13	9.0
S-14Y-33-13-11-21	2014-33-13	4.0
S-14Y-33-14-00-05	2014-33-14	17.0
S-14Y-33-14-05-15	2014-33-14	2.8
S-14Y-33-15-00-10	2014-33-15	2.9
S-14Y-33-15-10-20	2014-33-15	3.9
S-14Y-33-15-20-28	2014-33-15	4.4
S-14Y-33-16-00-07	2014-33-16	12.6
S-14Y-33-16-07-19	2014-33-16	3.0
S-14Y-33-17-00-10	2014-33-17	24.0
S-14Y-33-17-10-20	2014-33-17	40.4
S-14Y-33-17-20-30	2014-33-17	4.0
S-14Y-33-21-00-10	2014-33-21	17.3
S-14Y-33-21-10-20	2014-33-21	1.1
S-14Y-33-21-20-30	2014-33-21	1.5
S-14Y-33-21-30-40	2014-33-21	1.3
S-14Y-33-32-00-14	2014-33-32	23.3
S-14Y-33-32-14-24	2014-33-32	2.4
S-14Y-33-32-24-34	2014-33-32	3.2
S-14Y-33-32-24-34Rep	2014-33-32	1.8
S-14Y-33-4-00-07	2014-33-4	41.7
S-14Y-33-4-07-17	2014-33-4	4.9
S-14Y-33-4-17-27	2014-33-4	3.0
S-14Y-33-5-00-10	2014-33-5	41.9
S-14Y-33-5-10-20	2014-33-5	4.2
S-14Y-33-5-20-30	2014-33-5	3.9
S-14Y-33-7-00-11	2014-33-7	34.5
S-14Y-33-7-11-21	2014-33-7	3.0
S-14Y-33-7-21-31	2014-33-7	2.0
S-14Y-33-8-00-05	2014-33-8	6.2

S-14Y-33-8-05-18

2014-33-8

2.3

Congeners_results

Sample_ID	Core_ID	Result (mg/kg)
S-14A-33-1-00-06	2014-33-1	19.2
S-14A-33-3-13-23	2014-33-3	0.0
S-14Y-33-4-00-07	2014-33-4	50.9
S-14Y-33-4-07-17	2014-33-4	2.3
S-14Y-33-5-00-10	2014-33-5	53.2
S-14Y-33-5-10-20	2014-33-5	1.9
S-14Y-33-7-00-11	2014-33-7	59.2
S-14Y-33-7-11-21	2014-33-7	0.6
S-14A-33-11-00-09	2014-33-11	49.3
S-14Y-33-11-10-20Rep	2014-33-11	0.4
S-14A-33-12-00-10	2014-33-12	21.3
S-14A-33-12-00-09Rep	2014-33-12	12.1
S-14Y-33-13-00-11	2014-33-13	6.7
S-14Y-33-13-11-21	2014-33-13	0.0
S-14Y-33-15-20-28	2014-33-15	0.0
S-14Y-33-17-10-20	2014-33-17	66.3
S-14Y-33-17-20-30	2014-33-17	0.2
S-14A-33-19-08-18	2014-33-19	67.8
S-14A-33-19-18-28	2014-33-19	40.4
S-14A-33-23-00-08	2014-33-23	28.5
S-14A-33-23-08-18	2014-33-23	0.3
S-14A-33-25-07-17	2014-33-25	61.9
S-14A-33-25-17-27	2014-33-25	61.0
S-14A-33-25-37-47	2014-33-25	20.8
S-14A-33-26-23-33	2014-33-26	64.4
S-14A-33-26-33-43	2014-33-26	0.9
S-14A-33-27-00-07	2014-33-27	53.1
S-14A-33-27-07-17	2014-33-27	71.4
S-14A-33-27-17-27	2014-33-27	0.0
S-14A-33-29-23-33	2014-33-29	67.7
S-14A-33-29-33-43	2014-33-29	0.1
S-14A-33-31-00-10	2014-33-31	58.7
S-14A-33-31-10-20	2014-33-31	45.9
S-14A-36-1-05-15	2014-36-1	58.2
S-14A-36-2-00-11	2014-36-2	18.0
S-14A-36-4-08-18	2014-36-4	0.0
S-14A-36-5-15-26	2014-36-5	0.0
S-14A-36-10-00-06	2014-36-10	53.1
S-14A-36-10-06-16	2014-36-10	8.1
S-14Y-33-11-00-10Rep	2014-33-11	44.3
S-14L-34-1-00-10	2014-34-1	57.4
S-14L-34-6-00-12	2014-34-6	125.2
S-14L-34-11-00-17	2014-34-11	44.7
S-14L-34-16-00-10	2014-34-16	21.5
S-14L-34-16-10-20	2014-34-16	0.1

Congeners_results

S-14L-34-17-00-11	2014-34-17	13.6
S-14L-34-25-00-10	2014-34-25	15.3
S-14L-34-25-10-15	2014-34-25	2.5
S-14L-34-29-20-30	2014-34-29	70.3
S-14L-34-39-10-20	2014-34-39	61.3
S-14L-35-1-00-10	2014-35-1	21.0
S-14L-35-1-10-20	2014-35-1	0.0
S-14L-35-6-00-10	2014-35-6	49.5
S-14G-35-7-00-10	2014-35-7	33.6
S-14G-35-7-00-10-DUP	2014-35-7	38.1
S-14G-35-7-10-20	2014-35-7	56.2
S-14G-35-7-10-20-DUP	2014-35-7	60.5
S-14L-35-8-00-12	2014-35-8	38.5
S-14L-35-8-12-24	2014-35-8	73.4
S-14L-35-9-00-10	2014-35-9	35.2
S-14L-35-9-10-20	2014-35-9	66.3
S-14L-35-11-10-20	2014-35-11	2.6
S-14L-35-17-00-09	2014-35-17	58.8
S-14G-35-21-00-10	2014-35-21	30.5
S-14G-35-21-10-20	2014-35-21	127.2
S-14L-35-25-00-09	2014-35-25	29.0
S-14G-35-35-20-30	2014-35-35	49.3
S-14G-35-36-10-20	2014-35-36	61.4
S-14G-35-52-00-10	2014-35-52	16.3
S-14G-35-52-10-20	2014-35-52	61.0
S-14L-35-61-25-35	2014-35-61	29.5
S-14G-35-63-20-30	2014-35-63	67.8
S-14G-35-63-40-53	2014-35-63	13.5
S-14G-36-12-00-12	2014-36-12	138.7
S-14G-36-13-10-20	2014-36-13	300.3
S-14G-36-15-00-06	2014-36-15	49.1
S-14G-36-16-00-10	2014-36-16	8.3
S-14G-36-17-00-08	2014-36-17	48.4
S-14G-36-19-00-10	2014-36-19	27.5
S-14G-36-26-00-07-DUP	2014-36-26	36.9
S-14G-36-26-00-11	2014-36-26	17.7
S-14G-36-29-00-05	2014-36-29	62.9
S-14G-36-32-00-06	2014-36-32	38.9
S-14G-36-37-00-10	2014-36-37	78.4
S-14G-36-38-00-13	2014-36-38	30.2
S-14G-36-39-00-10	2014-36-39	6.2
S-14G-36-39-10-20	2014-36-39	54.4
S-14G-36-39-20-30	2014-36-39	0.0
S-14G-36-40-12-20	2014-36-40	11.8
S-14G-36-44-00-12	2014-36-44	24.4
S-14G-36-52-00-07	2014-36-52	35.0
S-14G-37-2-00-10	2014-37-2	40.7

Congeners_results

S-14G-37-6-10-20	2014-37-6	18.2
S-14G-37-14-30-40	2014-37-14	94.3
S-14G-37-14-40-55	2014-37-14	40.6
S-14G-37-16-10-20	2014-37-16	12.8
S-14G-37-22-00-10	2014-37-22	31.7
S-14G-37-22-10-20	2014-37-22	19.0

LH_historical results

Sample_ID	Core_ID	Result (mg/kg)
M-201-1	M-201	16
M-201-2	M-201	22
M-201-3	M-201	1
M-202-1	M-202	32
M-202-2	M-202	4
M-203-1	M-203	11
M-203-2	M-203	36
M-203-3	M-203	19
M-203-4	M-203	0
M-203-5	M-203	0
M-204-1	M-204	14
M-204-2	M-204	30
M-204-3	M-204	0
M-205-1	M-205	14
M-205-2	M-205	16
M-205-3	M-205	28
M-205-4	M-205	15
M-206-1	M-206	19
M-206-2	M-206	9
M-206-3	M-206	0
M-206-4	M-206	0
M-206-5	M-206	0
M-206-6	M-206	0
M-207-1	M-207	6
M-207-2	M-207	16
M-207-3	M-207	21
M-207-4	M-207	0
M-207-5	M-207	0
M-207-6	M-207	0
M-208-1	M-208	8
M-208-2	M-208	12
M-208-3	M-208	19
M-208-4	M-208	2
M-208-5	M-208	0
M-209-1	M-209	0
M-209-2	M-209	18
M-209-3	M-209	17
M-209-4	M-209	2
M-209-5	M-209	0
M-210-1	M-210	7
M-210-2	M-210	15
M-210-3	M-210	28
M-210-4	M-210	17
M-211-1	M-211	19
M-211-2	M-211	19
M-211-3	M-211	0

LH_historical results

M-211-4	M-211	0
M-211-5	M-211	0
M-211-6	M-211	0
M-211-7	M-211	0
M-212-1	M-212	11
M-212-2	M-212	31
M-212-3	M-212	10
M-212-4	M-212	0
M-212-5	M-212	0
M-212-6	M-212	0
M-212-7	M-212	0
M-212-8	M-212	0
M-213-1	M-213	7
M-213-2	M-213	14
M-213-4	M-213	5
M-213-5	M-213	0
M-213-6	M-213	0
M-214-1	M-214	3
M-216-1	M-216	18
M-216-2	M-216	19
M-216-3	M-216	0
M-216-4	M-216	0
M-217-1	M-217	9
M-217-2	M-217	22
M-217-3	M-217	0
M-217-4	M-217	0
M-217-5	M-217	0
M-218-1	M-218	3
M-218-2	M-218	0
M-219-1	M-219	14
M-219-2	M-219	0
M-219-3	M-219	1
M-220-1	M-220	6
M-221-1	M-221	12
M-221-2	M-221	7
M-222-1	M-222	11
M-222-2	M-222	16
M-222-3	M-222	5
M-222-4	M-222	0
M-223-1	M-223	14
M-223-2	M-223	30
M-223-3	M-223	54
M-223-4	M-223	12
M-223-5	M-223	0
M-224-1	M-224	0
M-401-1	M-401	4
M-401-2	M-401	8

LH_historical results

M-402-1	M-402	4
M-402-2	M-402	9
M-402-3	M-402	1
M-403-1	M-403	5
M-403-2	M-403	8
M-404-1	M-404	4
M-404-2	M-404	3
M-404-3	M-404	6
M-404-4	M-404	0
M-405-1	M-405	4
M-406-1	M-406	4
M-406-2	M-406	2
M-407-1	M-407	4
M-407-2	M-407	4
M-407-3	M-407	6
M-408-1	M-408	3
M-408-2	M-408	6
M-408-3	M-408	6
M-409-1	M-409	4
M-409-2	M-409	6
M-410-1	M-410	4
M-410-2	M-410	7
M-410-3	M-410	5
M-411-1	M-411	9
M-411-2	M-411	0
M-412-1	M-412	6
M-412-2	M-412	0
M-413-1	M-413	5
M-413-2	M-413	7
M-414-1	M-414	4
M-414-2	M-414	4
M-414-3	M-414	0
M-415-1	M-415	6
M-416-1	M-416	6
M-417-1	M-417	5
S-0181-1	S-181	0
S-0181-2	S-181	0
S-0181-3	S-181	0
S-0182-1	S-182	70
S-0182-2	S-182	1
S-0182-3	S-182	0
S-0183-1	S-183	140
S-0183-2	S-183	110
S-0183-3	S-183	0
S-0184-1	S-184	72
S-0184-2	S-184	0
S-0184-3	S-184	0

LH_historical results

S-0185-1	S-185	42
S-0185-2	S-185	75
S-0185-3	S-185	0
S-0186-1	S-186	0
S-0186-2	S-186	0
S-0186-3	S-186	0
S-0187-1	S-187	23
S-0187-2	S-187	0
S-0187-2AVG	S-187	0
S-0187-2DUP	S-187	0
S-0187-3	S-187	0
S-0188-1	S-188	3
S-0188-2	S-188	0
S-0188-3	S-188	0
S-0189-1	S-189	28
S-0189-2	S-189	0
S-0189-3	S-189	0
S-0190-1	S-190	2
S-0190-2	S-190	0
S-0190-3	S-190	0
S-0191-1	S-191	42
S-0191-2	S-191	6
S-0191-3	S-191	0
S-0192-1	S-192	7
S-0192-2	S-192	0
S-0192-3	S-192	0
S-0193-1	S-193	40
S-0193-2	S-193	8
S-0193-3	S-193	0
S-0194-1	S-194	90
S-0194-1AVG	S-194	73
S-0194-1DUP	S-194	55
S-0194-2	S-194	0
S-0194-3	S-194	0
S-0195-1	S-195	4
S-0195-2	S-195	0
S-0195-3	S-195	0
S-0196-1	S-196	78
S-0196-2	S-196	0
S-0196-3	S-196	0
S-0197-1	S-197	95
S-0197-2	S-197	75
S-0197-3	S-197	0
S-0198-1	S-198	38
S-0198-2	S-198	0
S-0198-3	S-198	0
S-0199-1	S-199	110

LH_historical results

S-0199-2	S-199	130
S-0199-3	S-199	30
S-0200-1	S-200	19
S-0200-2	S-200	38
S-0200-3	S-200	60
S-0200-3AVG	S-200	48
S-0200-3DUP	S-200	35
S-0201-1	S-201	30
S-0201-2	S-201	28
S-0201-3	S-201	28
S-0202-1	S-202	20
S-0202-2	S-202	30
S-0202-3	S-202	1
S-0216-1	S-216	0
S-0216-2	S-216	0
S-0216-3	S-216	0
S-0217-1	S-217	18
S-0217-1AVG	S-217	20
S-0217-1DUP	S-217	21
S-0217-2	S-217	50
S-0217-3	S-217	72
S-0218-1	S-218	15
S-0218-2	S-218	23
S-0218-3	S-218	58
S-0219-1	S-219	75
S-0219-2	S-219	1
S-0219-3	S-219	0
S-0220-1	S-220	25
S-0220-2	S-220	0
S-0220-3	S-220	0
S-0303-1	S-303	3
S-0303-2	S-303	0
S-0303-2AVG	S-303	0
S-0303-2DUP	S-303	0
S-0304-1	S-304	1
S-0304-2	S-304	18
S-0305-1	S-305	2
S-0305-2	S-305	65
S-0306-1	S-306	2
S-0306-2	S-306	0
S-0307-1	S-307	0
S-0307-2	S-307	0
S-0308-1	S-308	60
S-0308-2	S-308	1
S-0309-1	S-309	2
S-0309-2	S-309	0
S-0310-1	S-310	130

LH_historical results

S-0310-2	S-310	0
S-0311-1	S-311	0
S-0311-2	S-311	0
S-0312-1	S-312	0
S-0312-2	S-312	0
S-0313-1	S-313	0
S-0313-2	S-313	0
S-0313-2AVG	S-313	0
S-0313-2DUP	S-313	0
S-0314-1	S-314	0
S-0314-2	S-314	0
S-0315-1	S-315	2
S-0315-2	S-315	0
S-0316-1	S-316	5
S-0316-2	S-316	0
S-0317-1	S-317	1
S-0317-2	S-317	0
S-0318-1	S-318	16
S-0318-2	S-318	0
S-0319-1	S-319	0
S-0319-2	S-319	0
S-0320-1	S-320	0
S-0320-2	S-320	0
S-0321-1	S-321	0
S-0321-2	S-321	0
S-0322-1	S-322	0
S-0322-2	S-322	0
S-0323-1	S-323	1
S-0323-2	S-323	0
S-0324-1	S-324	0
S-0324-2	S-324	0
S-0325-1	S-325	0
S-0325-2	S-325	1
S-0326-1	S-326	0
S-0326-2	S-326	0
S-0327-1	S-327	4
S-0327-2	S-327	6
S-0402-1	S-402	52
S-0402-2	S-402	45
S-0402-2AVG	S-402	43
S-0402-2DUP	S-402	40
S-0507-1	S-507	28
S-0507-2	S-507	0
S-0509-1	S-509	3
S-0509-2	S-509	0
S-0510-1	S-510	0
S-0510-2	S-510	0

LH_historical results

S-0511-1	S-511	0
S-0511-2	S-511	0
S-0558-1	S-558	15
S-0558-2	S-558	0
S-0558-2AVG	S-558	0
S-0558-2DUP	S-558	0
S-0621-1	S-621	0
S-0621-2	S-621	0
S-0622-1	S-622	1
S-0622-2	S-622	0
S-0622-2AVG	S-622	0
S-0622-2DUP	S-622	0
S-0623-1	S-623	0
S-0623-2	S-623	0
S-0624-1	S-624	2
S-0624-2	S-624	0
S-0625-1	S-625	0
S-0625-2	S-625	0
S-0626-1	S-626	4
S-0626-2	S-626	0
S-0627-1	S-627	1
S-0627-2	S-627	0
S-0628-1	S-628	2
S-0628-2	S-628	1
S-0629-1	S-629	4
S-0629-2	S-629	1
S-0630-1	S-630	3
S-0630-2	S-630	0
S-0631-1	S-631	2
S-0631-1AVG	S-631	1
S-0631-1DUP	S-631	2
S-0631-1DUP	S-631	2
S-0631-1DUP	S-631	0
S-0631-1DUP	S-631	0
S-0631-2	S-631	0
S-0631-2AVG	S-631	0
S-0632-1	S-632	3
S-0632-1AVG	S-632	3
S-0632-1DUP	S-632	0
S-0632-2	S-632	1
S-0633-1	S-633	2
S-0633-2	S-633	0
S-0634-1	S-634	1
S-0634-2	S-634	0
S-0635-1	S-635	0
S-0635-2	S-635	0
S-0636-1	S-636	0

LH_historical results

S-0636-2	S-636	0
S-0637-1	S-637	0
S-0637-2	S-637	0
S-0638-1	S-638	0
S-0638-1AVG	S-638	0
S-0638-1DUP	S-638	0
S-0638-2	S-638	0
S-0639-1	S-639	0
S-0639-2	S-639	1
S-0808-1	S-808	26
S-0808-2	S-808	0
S-0808-3	S-808	0
S-0813-1	S-813	33
S-0813-2	S-813	45
S-0862-1	S-862	12
S-0862-2	S-862	0
S-0863-1	S-863	17
S-0863-2	S-863	2
S-0864-1	S-864	0
S-0864-1AVG	S-864	0
S-0864-1DUP	S-864	0
S-0864-2	S-864	0
S-0865-1	S-865	0
S-0865-2	S-865	0
S-0866-1	S-866	0
S-0866-2	S-866	0
S-0867-1	S-867	0
S-0867-2	S-867	0
S-0868-1	S-868	29
S-0868-2	S-868	0
S-0868-3	S-868	1
S-0869-1	S-869	1
S-0869-2	S-869	1
S-0869-3	S-869	0
S-0870-1	S-870	0
S-0870-2	S-870	0
S-0870-3	S-870	0
S-0871-1	S-871	9
S-0871-2	S-871	0
S-0871-3	S-871	0
S-0872-1	S-872	2
S-0872-2	S-872	0
S-0872-3	S-872	0
S-0873-1	S-873	15
S-0873-2	S-873	7
S-0873-3	S-873	0
S-0881-1	S-881	19

LH_historical results

S-0881-2	S-881	7
S-0881-3	S-881	2
S-0882-1	S-882	44
S-0882-2	S-882	45
S-0882-3	S-882	2
S-0884-1	S-884	0
S-0884-2	S-884	0
S-0885-1	S-885	1
S-0885-2	S-885	1
S-0886-1	S-886	4
S-0886-2	S-886	3
S-0887-1	S-887	5
S-0887-2	S-887	2
S-0888-1	S-888	5
S-0889-1	S-889	0
S-0890-1	S-890	0
S-0891-1	S-891	2
S-0892-1	S-892	1
S-0893-1	S-893	1
S-0894-1	S-894	5
S-0894-2	S-894	22
S-0894-3	S-894	52
S-0945-1	S-945	1
S-0945-2	S-945	0
S-0946-1	S-946	33
S-0946-2	S-946	300
S-0947-1	S-947	6
S-0947-2	S-947	0
S-204916	S-204916	14
S-206316	S-206316	8
S-206416	S-206416	14
S-206616	S-206616	13
S-206716	S-206716	6
S-206816	S-206816	21
S-206916	S-206916	17
S-207016	S-207016	26
S-207116	S-207116	27
S-207216	S-207216	15
S-207316	S-207316	29
S-207516	S-207516	14
S-207616	S-207616	12
S-207816	S-207816	28
S-208016	S-208016	6
S-208116	S-208116	70
S-208416	S-208416	2
S-3047-.5-1.1	S-3047	7
S-3047-0.0-.5	S-3047	9

LH_historical results

S-3047-1.1-1.6	S-3047	1
S-3047-1.6-2.1	S-3047	0
S-3052-0.0-1.0	S-3052	9
S-3052-1.0-2.0	S-3052	11
S-3052-2.0-3.0	S-3052	51
S-3052-3.0-4.0	S-3052	110
S-3052-4.0-5.0	S-3052	190
S-3053-0.0-1.0	S-3053	32
S-3053-0.0-2.0	S-3053	26
S-3053-3.3-6.3	S-3053	5
S-3054-0.0-1.0	S-3054	33
S-3054-1.0-2.0	S-3054	2
S-3055-0.0-1.0	S-3055	39
S-3055-1.0-2.0	S-3055	5
S-3056-0.0-1.0	S-3056	36
S-3056-1.0-2.0	S-3056	0
S-3057-0.0-1.0	S-3057	55
S-3057-1.0-2.0	S-3057	90
S-3057-2.0-3.0	S-3057	1
S-3058-0.0-1.0	S-3058	68
S-3058-1.0-2.0	S-3058	8
S-3059-0.0-1.0	S-3059	58
S-3059-1.0-2.0	S-3059	1
S-3060-0.0-1.0	S-3060	41
S-3060-1.0-2.0	S-3060	19
S-3060-1.0-2.0AVG	S-3060	19
S-3060-1.0-2.0REP	S-3060	18
S-3061-0.0-1.0	S-3061	21
S-3061-1.0-2.0	S-3061	26
S-3062-0.0-1.2	S-3062	18
S-3062-1.2-2.2	S-3062	0
S-3063-0.0-1.0	S-3063	30
S-3063-1.0-2.0	S-3063	34
S-3064-0.0-1.0	S-3064	5
S-3064-1.0-2.0	S-3064	2
S-3065-0.0-1.0	S-3065	16
S-3065-1.0-2.0	S-3065	12
S-3066-0.0-1.0	S-3066	26
S-3066-1.0-2.0	S-3066	30
S-3067-.5-1.5	S-3067	0
S-3067-0.0-.5	S-3067	31
S-3067-1.5-2.0	S-3067	0
S-3068-0.0-1.0	S-3068	35
S-3068-1.0-2.0	S-3068	14
S-3069-0.0-1.0	S-3069	47
S-3069-1.0-2.0	S-3069	6
S-3070-0.0-1.0	S-3070	44

LH_historical results

S-3070-1.0-2.0	S-3070	55
S-3070-2.0-3.0	S-3070	0
S-3071-0.0-1.0	S-3071	9
S-3071-1.0-1.8	S-3071	10
S-3071-1.8-3.0	S-3071	0
S-3072-0.0-1.0	S-3072	1
S-3072-1.0-2.0	S-3072	0
S-3072-2.0-3.0	S-3072	0
S-3082-0.0-1.0	S-3082	30
S-3082-1.0-1.7	S-3082	58
S-3082-1.7-2.7	S-3082	0
S-3083-0.0-1.0	S-3083	40
S-3083-1.0-2.0	S-3083	24
S-3083-2.0-2.8	S-3083	15
S-3084-0.0-1.5	S-3084	8
S-3084-1.5-2.0	S-3084	1
S-3084-2.0-3.0	S-3084	0
S-3085-0.0-1.0	S-3085	18
S-3085-1.0-2.0	S-3085	15
S-3085-2.0-3.0	S-3085	27
S-3085-3.0-4.0	S-3085	36
S-3085-4.0-5.0	S-3085	84
S-3086-.4-1.0	S-3086	0
S-3086-1.0-2.0	S-3086	0
S-3086-2.0-3.0	S-3086	0
S-3086-3.0-4.0	S-3086	0
S-3086-4.0-5.0	S-3086	0
S-3088-0.0-1.0	S-3088	0
S-3088-0.0-2.0	S-3088	0
S-3088-1.0-2.0	S-3088	0
S-3088-3.0-4.0	S-3088	0
S-3089-0.0-1.0	S-3089	15
S-3089-0.0-2.4	S-3089	2
S-3089-1.0-2.4	S-3089	8
S-3089-2.4-4.4	S-3089	0
S-3090-0.0-1.0	S-3090	2
S-3090-1.0-2.0	S-3090	57
S-3090-2.0-2.8	S-3090	4
S-3091-1.0-2.0	S-3091	26
S-3092-0.0-1.0	S-3092	31
S-3092-1.0-2.0	S-3092	4
S-3093-0.0-1.0	S-3093	19
S-3093-1.0-2.0	S-3093	59
S-3093-2.0-3.0	S-3093	1
S-3093-3.0-4.0	S-3093	4
S-3094-0.0-1.0	S-3094	26
S-3094-1.0-2.0	S-3094	13

LH_historical results

S-3094-2.0-3.0	S-3094	0
S-3095-0.0-1.0	S-3095	20
S-3095-1.0-2.0	S-3095	0
S-3096-1.0-2.0	S-3096	0
S-3097-0.0-0.8	S-3097	12
S-3097-1.0-2.0	S-3097	0
S-3097-1.0-2.0AVG	S-3097	0
S-3097-1.0-2.0REP	S-3097	0
S-3098-0.0-1.0	S-3098	45
S-3098-1.0-2.0	S-3098	55
S-3098-2.0-2.6	S-3098	44
S-3098-2.6-3.1	S-3098	0
S-3099-0.0-1.0	S-3099	17
S-3099-1.0-2.0	S-3099	24
S-3099-2.0-3.0	S-3099	0
S-3100-0.0-1.0	S-3100	37
S-3100-1.0-2.0	S-3100	120
S-3100-2.0-3.0	S-3100	2
S-3101-0.0-1.0	S-3101	24
S-3101-1.0-2.0	S-3101	73
S-3101-2.0-3.0	S-3101	57
S-3102-1.0-2.0	S-3102	18
S-3102-2.0-3.0	S-3102	46
S-3103-0.0-1.0	S-3103	8
S-3103-1.0-2.0	S-3103	42
S-3103-2.0-3.0	S-3103	19
S-3104-.0-1.0	S-3104	57
S-3104-1.0-2.0	S-3104	49
S-3104-2.0-3.0	S-3104	55
S-3105-0.0-1.0	S-3105	3
S-3105-1.0-2.0	S-3105	0
S-3106-0.0-1.0	S-3106	0
S-3106-1.0-2.0	S-3106	0
S-3107-0.0-1.0	S-3107	44
S-3107-0.0-1.0AVG	S-3107	49
S-3107-0.0-1.0REP	S-3107	53
S-3107-1.0-2.0	S-3107	14
S-3108-0.0-1.0	S-3108	77
S-3108-1.0-2.0	S-3108	86
S-3108-2.0-3.0	S-3108	8
S-3109-0.0-1.0	S-3109	73
S-3109-1.0-2.0	S-3109	3
S-3110-1.0-2.0	S-3110	0
S-3111-0.0-1.0	S-3111	89
S-3111-1.0-2.0	S-3111	0
S-3112-0.0-1.0	S-3112	20
S-3112-1.0-2.0	S-3112	0

LH_historical results

S-3113-0.0-1.0	S-3113	48
S-3113-1.0-2.0	S-3113	21
S-3113-2.0-3.0	S-3113	0
S-3114-0.0-1.0	S-3114	39
S-3114-1.0-2.0	S-3114	19
S-3114-1.0-2.0AVG	S-3114	20
S-3114-1.0-2.0REP	S-3114	21
S-3114-2.0-3.0	S-3114	0
S-3115-0.0-1.0	S-3115	33
S-3115-1.0-2.0	S-3115	47
S-3115-2.0-3.0	S-3115	55
S-3116-0.0-1.1	S-3116	16
S-3116-1.1-2.0	S-3116	0
S-3117-0.0-1.0	S-3117	80
S-3117-1.0-2.0	S-3117	0
S-3118-0.0-1.0	S-3118	16
S-3118-1.0-2.0	S-3118	39
S-3119-0.0-1.0	S-3119	0
S-3119-1.0-2.0	S-3119	26
S-3120-0.0-1.0	S-3120	24
S-3120-1.0-2.0	S-3120	71
S-3120-2.0-3.0	S-3120	2
S-3121-0.0-1.0	S-3121	19
S-3121-1.0-2.0	S-3121	13
S-3121-1.0-2.0AVG	S-3121	17
S-3121-1.0-2.0REP	S-3121	20
S-3121-2.0-2.9	S-3121	0
S-3122-0.0-1.0	S-3122	13
S-3122-1.0-2.0	S-3122	34
S-3122-2.0-3.0	S-3122	15
S-3123-0.0-1.0	S-3123	31
S-3123-1.0-2.0	S-3123	19
S-3123-2.0-2.8	S-3123	3
S-3124-0.0-1.0	S-3124	72
S-3124-1.0-2.0	S-3124	59
S-3124-2.0-3.0	S-3124	0
S-3125-1.0-2.0	S-3125	33
S-3125-2.0-3.0	S-3125	44
S-3127-0.0-1.0	S-3127	38
S-3127-1.0-2.0	S-3127	60
S-3127-2.0-3.0	S-3127	0
S-3127-3.0-4.0	S-3127	0
S-3128-0.0-1.0	S-3128	17
S-3128-1.0-2.0	S-3128	18
S-3129-2.0-3.0	S-3129	12
S-3129-2.0-3.0AVG	S-3129	11
S-3129-2.0-3.0REP	S-3129	9

LH_historical results

S-3129-3.0-3.5	S-3129	20
S-3129-3.5-4.0	S-3129	0
S-3129-4.0-5.0	S-3129	0
S-3130-0.0-1.0	S-3130	26
S-3130-1.0-2.0	S-3130	15
S-3131-0.0-1.0	S-3131	36
S-3131-1.0-2.0	S-3131	18
S-3132-0.0-1.0	S-3132	97
S-3132-1.0-2.0	S-3132	46
S-3133-0.0-1.0	S-3133	150
S-3133-1.0-2.0	S-3133	1
S-3134-0.0-1.0	S-3134	230
S-3134-1.0-2.4	S-3134	140
S-3134-2.4-3.4	S-3134	2
S-3135-0.0-1.0	S-3135	19
S-3135-1.0-2.0	S-3135	110
S-3135-2.0-3.0	S-3135	2
S-3136-0.0-1.0	S-3136	15
S-3136-1.0-2.0	S-3136	65
S-3136-2.0-2.8	S-3136	55
S-3136-2.8-3.8	S-3136	1
S-3137-1.0-2.0	S-3137	4
S-3137-2.0-3.0	S-3137	0
S-3137-2.0-3.0AVG	S-3137	2
S-3137-2.0-3.0REP	S-3137	5
S-3138-0.0-1.0	S-3138	6
S-3138-1.0-2.0	S-3138	0
S-3138-2.0-3.0	S-3138	0
S-3139-0.0-1.0	S-3139	13
S-3139-1.0-2.0	S-3139	72
S-3139-2.0-2.5	S-3139	5
S-3140-0.0-1.0	S-3140	41
S-3140-1.0-2.0	S-3140	220
S-3140-2.0-3.0	S-3140	13
S-3141-0.0-1.0	S-3141	19
S-3141-1.0-2.0	S-3141	1
S-3141-2.0-3.0	S-3141	0
S-3142-0.0-1.0	S-3142	27
S-3142-1.0-2.0	S-3142	140
S-3142-2.0-3.0	S-3142	55
S-3143-0.0-1.0	S-3143	14
S-3143-1.0-2.0	S-3143	19
S-3143-2.0-2.5	S-3143	0
S-3144-0.0-1.0	S-3144	3
S-3144-1.0-1.5	S-3144	1
S-3144-1.5-2.0	S-3144	0
S-3144-1.5-2.0AVG	S-3144	0

LH_historical results

S-3144-1.5-2.0REP	S-3144	0
S-3144-2.0-3.0	S-3144	0
S-3145-0.0-1.0	S-3145	3
S-3145-1.0-2.0	S-3145	0
S-3145-2.0-3.0	S-3145	0
S-3146-0.0-1.0	S-3146	14
S-3146-1.0-2.0	S-3146	15
S-3146-2.0-2.8	S-3146	13
S-3147-0.0-1.0	S-3147	16
S-3147-1.0-2.0	S-3147	0
S-3148-0.0-1.0	S-3148	25
S-3148-1.0-2.0	S-3148	1600
S-3148-2.0-3.0	S-3148	55
S-3148-3.0-4.0	S-3148	34
S-3151-0.0-1.0	S-3151	55
S-3151-1.0-1.5	S-3151	1
S-3151-1.5-2.1	S-3151	46
S-3151-2.1-2.6	S-3151	0
S-3151-2.6-3.0	S-3151	2
S-3151-3.0-4.0	S-3151	0
S-3153-0.0-1.0	S-3153	37
S-3153-1.0-2.0	S-3153	71
S-3153-2.0-3.0	S-3153	55
S-3154-0.0-1.0	S-3154	31
S-3154-1.0-2.0	S-3154	72
S-3154-2.0-3.0	S-3154	55
S-3155-0.0-1.0	S-3155	30
S-3155-1.0-2.0	S-3155	86
S-3155-2.0-3.0	S-3155	55
S-3156-0.0-1.0	S-3156	73
S-3156-1.0-2.0	S-3156	49
S-3156-1.0-2.0AVG	S-3156	55
S-3156-1.0-2.0REP	S-3156	61
S-3156-2.0-3.0	S-3156	0
S-3156-3.0-4.0	S-3156	0
S-3157-1.0-2.0	S-3157	23
S-3157-2.0-3.0	S-3157	16
S-3158-0.0-1.0	S-3158	25
S-3158-1.0-2.0	S-3158	45
S-3158-2.0-2.6	S-3158	41
S-3159-0.0-1.0	S-3159	34
S-3159-1.0-1.8	S-3159	72
S-3159-2.0-3.0	S-3159	0
S-3160-0.0-1.0	S-3160	20
S-3160-1.0-2.3	S-3160	79
S-3160-2.3-3.3	S-3160	0
S-3161-.6-1.6	S-3161	1

LH_historical results

S-3161-0.0-.6	S-3161	19
S-3161-1.6-2.6	S-3161	0
S-3162-0.0-1.0	S-3162	1
S-3162-0.0-1.0AVG	S-3162	0
S-3162-0.0-1.0REP	S-3162	0
S-3162-1.0-2.0	S-3162	0
S-3162-2.0-3.0	S-3162	0
S-3163-1.0-2.0	S-3163	1
S-3163-2.0-3.0	S-3163	0
S-3169-0.0-1.0	S-3169	40
S-3169-1.0-1.6	S-3169	55
S-3169-1.6-2.0	S-3169	1
S-3169-2.0-3.0	S-3169	0
S-3169-3.0-4.0	S-3169	0
S-3194-0.0-1.0	S-3194	6
S-3194-1.0-2.0	S-3194	13
S-3194-2.0-3.0	S-3194	49
S-3194-2.0-3.0AVG	S-3194	47
S-3194-2.0-3.0REP	S-3194	44
S-3194-3.0-3.3	S-3194	12
S-3194-3.3-4.0	S-3194	4
S-3195-0.0-1.0	S-3195	9
S-3195-1.0-2.0	S-3195	9
S-3195-2.0-3.0	S-3195	8
S-3195-3.0-4.0	S-3195	22
S-3200-0.0-1.0	S-3200	21
S-3200-1.0-2.0	S-3200	12
S-3200-2.0-2.6	S-3200	12
S-3200-2.6-3.2	S-3200	20
S-3200-3.2-4.0	S-3200	3
S-3201-0.0-1.0	S-3201	18
S-3201-1.0-2.0	S-3201	18
S-3201-2.0-3.0	S-3201	47
S-3201-3.0-4.0	S-3201	46
S-3207-0.0-1.0	S-3207	12
S-3207-1.0-2.0	S-3207	4
S-3207-1.0-2.0AVG	S-3207	14
S-3207-1.0-2.0REP	S-3207	23
S-3207-2.0-3.0	S-3207	8
S-3207-3.0-4.0	S-3207	28
S-3208-0.0-1.0	S-3208	12
S-3208-1.0-2.0	S-3208	12
S-3208-2.0-3.0	S-3208	10
S-3208-3.0-4.0	S-3208	17
S-3209-0.0-1.0	S-3209	7
S-3209-1.0-2.0	S-3209	20
S-3209-2.0-3.0	S-3209	22

LH_historical results

S-3209-3.0-3.5	S-3209	2
S-3209-3.5-4.0	S-3209	0
S-3210-0.0-1.0	S-3210	15
S-3210-1.0-2.0	S-3210	14
S-3210-2.0-2.5	S-3210	0
S-3211-0.0-1.0	S-3211	10
S-3211-1.0-2.0	S-3211	8
S-3211-2.0-3.0	S-3211	0
S-3211-3.0-4.0	S-3211	0
S-3212-0.0-1.0	S-3212	12
S-3212-1.0-2.0	S-3212	15
S-3212-2.0-3.0	S-3212	39
S-3212-3.0-3.5	S-3212	22
S-3212-3.0-3.5AVG	S-3212	26
S-3212-3.0-3.5REP	S-3212	30
S-3212-3.5-4.5	S-3212	0
S-3213-0.0-1.0	S-3213	15
S-3213-1.0-2.0	S-3213	12
S-3214-0.0-1.0	S-3214	17
S-3214-1.0-2.0	S-3214	13
S-3215-0.0-1.0	S-3215	13
S-3215-1.0-2.0	S-3215	9
S-3215-2.0-3.0	S-3215	14
S-3215-3.0-4.0	S-3215	22
S-3216-0.0-1.0	S-3216	1
S-3216-1.0-2.0	S-3216	0
S-3216-2.0-3.0	S-3216	0
S-3217-1.0-2.0	S-3217	10
S-3217-2.0-3.0	S-3217	9
S-3217-3.0-4.0	S-3217	18
S-3218-0.0-1.0	S-3218	10
S-3218-1.0-2.0	S-3218	10
S-3218-2.0-3.0	S-3218	12
S-3218-3.0-3.6	S-3218	14
S-3218-3.0-3.6AVG	S-3218	14
S-3218-3.0-3.6REP	S-3218	14
S-3218-3.6-4.1	S-3218	6
S-3219-0.0-1.0	S-3219	4
S-3219-1.0-1.3	S-3219	10
S-3219-1.3-2.3	S-3219	3
S-3219-2.3-3.0	S-3219	0
S-3219-3.0-4.0	S-3219	0
S-3221-0.0-1.0	S-3221	17
S-3221-1.0-2.0	S-3221	16
S-3221-2.0-3.0	S-3221	33
S-3221-3.0-4.0	S-3221	41
S-3221-3.0-4.0AVG	S-3221	55

LH_historical results

S-3221-3.0-4.0REP	S-3221	68
S-3221-4.0-5.0	S-3221	19
S-3223-0.0-1.0	S-3223	32
S-3223-1.2-2.2	S-3223	36
S-3223-3.2-4.2	S-3223	6
S-3223-4.2-5.2	S-3223	0
S-3224-0.0-0.1	S-3224	14
S-3224-1.0-2.0	S-3224	12
S-3224-2.0-3.0	S-3224	14
S-3224-3.4-4.0	S-3224	0
S-3225-0.0-1.0	S-3225	18
S-3225-1.0-2.0	S-3225	29
S-3225-2.0-3.0	S-3225	24
S-3225-3.0-3.6	S-3225	3
S-3225-3.6-4.2	S-3225	0
S-3226-0.0-1.0	S-3226	14
S-3226-1.0-2.0	S-3226	11
S-3226-2.0-2.6	S-3226	24
S-3226-2.6-3.6	S-3226	2
S-3226-3.6-4.6	S-3226	4
S-3226-5.1-6.0	S-3226	2
S-3227-0.0-1.0	S-3227	15
S-3227-1.0-2.2	S-3227	2
S-3227-2.2-3.0	S-3227	0
S-3227-3.4-4.4	S-3227	0
S-3228-0.0-1.0	S-3228	44
S-3228-0.0-1.0AVG	S-3228	51
S-3228-0.0-1.0REP	S-3228	58
S-3228-1.0-2.0	S-3228	56
S-3228-2.0-3.0	S-3228	300
S-3228-3.0-4.0	S-3228	24
S-3228-4.0-5.0	S-3228	0
S-3228-5.5-6.0	S-3228	0
S-3620-1.0-1.5	S-3620	47
S-3620-1.5-2.0	S-3620	1
S-3622-3.1-3.7	S-3622	0
S-3622-3.7-4.3	S-3622	0
S-3623-0.4-1.0	S-3623	22
S-3623-1.0-1.6	S-3623	0
S-3624-1.6-2.2	S-3624	26
S-3624-2.2-2.8	S-3624	1
S-3625-1.9-2.5	S-3625	35
S-3625-2.5-3.1	S-3625	1
S-3626-1.5-2.1	S-3626	17
S-3626-2.1-2.7	S-3626	0
S-3652-3.1-3.7	S-3652	260
S-3652-3.7-4.2	S-3652	98

LH_historical results

S-3652-4.2-4.8	S-3652	2
S-3653-1.4-2.0	S-3653	34
S-3653-2.0-2.6	S-3653	0
S-3654-0.0-1.0	S-3654	0
S-3654-1.0-2.0	S-3654	0
S-3850-2.3-2.8	S-3850	55
S-3850-2.8-3.3	S-3850	55
S-3850-3.3-3.8	S-3850	0
S-3851-1.3-1.8	S-3851	53
S-3851-2.8-3.3	S-3851	55
S-3851-3.3-3.8	S-3851	9
S-3851-3.8-4.3	S-3851	2
S-3852-2.8-3.3	S-3852	3
S-3852-3.3-3.8	S-3852	0
S-3853-2.4-2.9	S-3853	55
S-3853-2.9-3.4	S-3853	5
S-3854-3.3-3.8	S-3854	52
S-3854-3.8-4.2	S-3854	0
S-3854-4.2-4.3	S-3854	0
S-3855-2.0-2.5	S-3855	5
S-3855-2.5-3.0	S-3855	0
S-3856-.5-1.0	S-3856	1
S-3856-1.0-1.5	S-3856	0
S-3907-.4-.9	S-3907	0
S-3907-.9-1.4	S-3907	25
S-3908-1.3-1.8	S-3908	30
S-3908-1.8-2.3	S-3908	1
S-3909-1.4-1.9	S-3909	1
S-3909-1.9-2.4	S-3909	0
S-3910-1.1-1.6	S-3910	15
S-3910-1.1-1.6AVG	S-3910	16
S-3910-1.1-1.6REP	S-3910	16
S-3910-1.6-2.1	S-3910	4
S-3911-1.0-1.5	S-3911	17
S-3911-1.5-2.0	S-3911	1
S-3912-1.5-2.0	S-3912	44
S-3912-2.0-2.5	S-3912	14
S-3914-2.7-3.2	S-3914	90
S-3914-3.2-3.7	S-3914	0
S-3918-2.2-4.2	S-3918	0
S-3918-4.2-6.2	S-3918	0
S-3919-3.9-5.9	S-3919	0
S-3919-5.9-6.5	S-3919	0
S-3920-3.0-5.0	S-3920	0
S-3920-5.0-7.0	S-3920	0
S-3922-3.0-5.0	S-3922	0
S-3922-5.0-7.0	S-3922	0

LH_historical results

S-3924-6.2-8.2	S-3924	0
S-3924-8.2-10.2	S-3924	0
S-3925-3.0-5.0	S-3925	0
S-3925-5.0-7.0	S-3925	0
S-3927-5.0-7.0	S-3927	0
S-3927-7.0-9.0	S-3927	0
S-3928-1.3-3.3	S-3928	0
S-3928-3.3-5.3	S-3928	0
S-3931-3.0-5.0	S-3931	0
S-3931-5.0-7.0	S-3931	0
S-3932-3.1-5.1	S-3932	0
S-3932-5.1-7.1	S-3932	0
S-3933-2.9-4.9	S-3933	0
S-3933-4.9-6.9	S-3933	0
S-3936-0.0-1.0	S-3936	46
S-3936-1.0-2.0	S-3936	77
S-3936-2.0-3.0	S-3936	41
S-3937-0.0-1.0	S-3937	51
S-3937-0.0-1.0AVG	S-3937	58
S-3937-0.0-1.0REP	S-3937	64
S-3937-1.0-2.0	S-3937	110
S-3937-2.0-3.0	S-3937	150
S-3938-0.0-1.0	S-3938	21
S-3939-0.0-1.0	S-3939	32
S-3940-0.0-1.0	S-3940	49
S-3940-1.0-2.0	S-3940	26
S-3940-2.0-3.0	S-3940	100
S-3941-0.0-1.0	S-3941	16
S-3941-1.0-2.0	S-3941	8
S-3942-0.0-1.0	S-3942	20
S-3942-1.0-2.0	S-3942	18
S-3942-2.0-3.0	S-3942	19
S-3943-0.0-1.0	S-3943	14
S-3943-1.0-2.0	S-3943	21
S-3943-1.0-2.0AVG	S-3943	22
S-3943-1.0-2.0REP	S-3943	22
S-3943-2.0-3.0	S-3943	5
S-3944-0.0-1.0	S-3944	15
S-3944-1.0-2.0	S-3944	0
S-3944-2.0-3.0	S-3944	0
S-3945-0.0-1.0	S-3945	15
S-3945-1.0-2.0	S-3945	5
S-3945-2.0-3.0	S-3945	0
S-3946-0.0-1.0	S-3946	14
S-3946-1.0-2.0	S-3946	18
S-3946-2.0-3.0	S-3946	0
S-3946-2.0-3.0AVG	S-3946	0

LH_historical results

S-3946-2.0-3.0REP	S-3946	0
S-3947-0.0-1.0	S-3947	32
S-3947-1.0-2.0	S-3947	22
S-3947-2.0-3.0	S-3947	31
S-4000-0.0-1.0	S-4000	3
S-4000-1.0-2.0	S-4000	4
S-4000-2.0-3.0	S-4000	0
S-4001-1.0-2.0	S-4001	170
S-4001-2.0-3.0	S-4001	130
S-4001-3.0-4.0	S-4001	2
S-4001-4.0-5.0	S-4001	21
S-4002-0.0-1.0	S-4002	14
S-4002-1.0-2.0	S-4002	11
S-4002-2.0-3.0	S-4002	2
S-4003-0.0-1.0	S-4003	7
S-4003-1.0-2.0	S-4003	2
S-4003-2.0-3.0	S-4003	5
S-4003-2.0-3.0AVG	S-4003	5
S-4003-2.0-3.0REP	S-4003	5
S-4004-0.0-1.0	S-4004	15
S-4004-1.0-2.0	S-4004	27
S-4004-1.0-2.0AVG	S-4004	29
S-4004-1.0-2.0REP	S-4004	31
S-4004-2.0-3.1	S-4004	28
S-4004-2.0-3.1AVG	S-4004	31
S-4004-2.0-3.1REP	S-4004	34
S-4004-3.1-4.0	S-4004	5
S-4004-4.0-5.0	S-4004	6
S-4005-0.0-1.0	S-4005	2
S-4005-1.0-2.0	S-4005	7
S-4005-2.0-3.0	S-4005	5
S-4006-0.0-1.0	S-4006	13
S-4006-1.0-1.7	S-4006	6
S-4006-1.7-3.0	S-4006	6
S-4007-1.0-1.6	S-4007	4
S-4007-1.6-3.0	S-4007	5
S-4008-1.0-2.5	S-4008	14
S-4008-2.5-3.0	S-4008	20
S-4008-3.0-4.0	S-4008	90
S-4008-4.0-5.0	S-4008	7
S-4008-5.0-6.0	S-4008	2
S-4009-0.0-1.0	S-4009	79
S-4009-1.0-1.7	S-4009	6
S-4009-1.7-3.0	S-4009	6
S-4010-0.0-1.0	S-4010	15
S-4010-1.0-2.0	S-4010	32
S-4010-2.0-3.0	S-4010	12

LH_historical results

S-4011-0.0-1.0	S-4011	11
S-4011-1.0-2.0	S-4011	8
S-4011-2.0-3.0	S-4011	0
S-4011-2.0-3.0AVG	S-4011	0
S-4011-2.0-3.0REP	S-4011	0
S-4012-0.0-1.0	S-4012	26
S-4012-1.0-2.0	S-4012	11
S-4012-2.0-2.8	S-4012	8
S-4013-1.0-2.0	S-4013	12
S-4013-2.0-3.0	S-4013	5
S-4014-0.0-1.0	S-4014	9
S-4014-1.0-2.0	S-4014	9
S-4014-2.0-3.0	S-4014	5
S-4015-0.0-1.0	S-4015	21
S-4015-1.0-2.0	S-4015	21
S-4015-2.0-3.0	S-4015	13
S-4016-1.0-2.0	S-4016	23
S-4016-2.0-2.5	S-4016	4
S-4016-2.5-4.0	S-4016	4
S-4018-0.0-1.0	S-4018	20
S-4018-1.0-2.0	S-4018	20
S-4018-2.0-3.3	S-4018	24
S-4019-1.0-2.0	S-4019	22
S-4019-2.0-3.0	S-4019	27
S-4019-3.0-4.0	S-4019	250
S-4019-4.0-5.0	S-4019	111
S-4020-0.0-1.0	S-4020	5
S-4020-1.0-2.0	S-4020	3
S-4020-2.0-2.6	S-4020	5
S-4021-0.0-1.0	S-4021	15
S-4021-1.0-2.0	S-4021	23
S-4021-2.0-3.0	S-4021	29
S-4021-3.0-3.6	S-4021	37
S-4021-3.6-5.0	S-4021	5
S-4022-1.0-2.0	S-4022	28
S-4022-2.0-3.0	S-4022	29
S-4022-3.0-4.0	S-4022	280
S-4022-4.0-5.0	S-4022	111
S-4023-0.0-1.0	S-4023	5
S-4023-1.0-2.0	S-4023	56
S-4023-2.0-3.0	S-4023	4
S-4024-0.0-1.0	S-4024	21
S-4024-1.5-2.3	S-4024	32
S-4024-2.3-3.0	S-4024	47
S-4024-3.0-4.0	S-4024	21
S-4024-4.0-5.0	S-4024	44
S-4024-5.0-6.0	S-4024	33

LH_historical results

S-4025-1.0-2.0	S-4025	13
S-4025-2.0-3.0	S-4025	29
S-4025-3.0-4.0	S-4025	58
S-4025-4.0-5.0	S-4025	39
S-4026-0.0-1.0	S-4026	18
S-4026-1.0-2.0	S-4026	12
S-4026-2.0-3.0	S-4026	19
S-4027-0.0-1.0	S-4027	27
S-4027-1.0-2.0	S-4027	10
S-4027-2.0-3.1	S-4027	3
S-4028-1.0-2.3	S-4028	17
S-4028-2.3-3.0	S-4028	0
S-4028-2.3-3.0AVG	S-4028	0
S-4028-2.3-3.0REP	S-4028	0
S-4029-0.0-1.0	S-4029	19
S-4029-1.0-2.0	S-4029	6
S-4029-2.0-3.0	S-4029	6
S-4030-1.0-1.5	S-4030	17
S-4030-1.5-2.0	S-4030	5
S-4030-2.0-3.0	S-4030	5
S-4031-1.0-2.0	S-4031	6
S-4031-2.0-3.0	S-4031	2
S-4032-0.0-1.0	S-4032	23
S-4032-1.0-2.0	S-4032	15
S-4032-2.0-2.7	S-4032	23
S-4032-2.0-2.7AVG	S-4032	23
S-4032-2.0-2.7REP	S-4032	22
S-4033-0.0-1.0	S-4033	24
S-4033-1.0-2.0	S-4033	24
S-4033-2.0-3.0	S-4033	6
S-4053-0.0-1.0	S-4053	66
S-4053-0.0-1.0AVG	S-4053	83
S-4053-0.0-1.0REP	S-4053	99
S-4053-1.0-2.0	S-4053	8
S-4053-2.0-2.8	S-4053	0
S-4053-2.8-4.0	S-4053	0
S-4054-0.0-1.0	S-4054	0
S-4054-1.0-2.0	S-4054	0
S-4054-2.0-3.0	S-4054	0
S-4054-3.0-4.0	S-4054	0
S-4055-0.0-1.0	S-4055	1
S-4055-1.0-2.0	S-4055	0
S-4055-2.0-3.0	S-4055	0
S-4055-2.0-3.0AVG	S-4055	0
S-4055-2.0-3.0REP	S-4055	0
S-4055-3.0-4.0	S-4055	0
S-4056-0.0-1.0	S-4056	9

LH_historical results

S-4056-0.0-1.0AVG	S-4056	9
S-4056-0.0-1.0REP	S-4056	10
S-4056-1.0-2.0	S-4056	29
S-4056-2.0-3.0	S-4056	35
S-4056-2.0-3.0AVG	S-4056	39
S-4056-2.0-3.0REP	S-4056	43
S-4056-3.0-4.0	S-4056	48
S-4056-4.0-5.0	S-4056	0
S-4056-5.0-5.8	S-4056	0
S-4057-0.0-1.0	S-4057	9
S-4057-1.0-1.8	S-4057	33
S-4057-1.8-3.0	S-4057	130
S-4057-3.0-4.0	S-4057	52
S-4057-3.0-4.0AVG	S-4057	66
S-4057-3.0-4.0REP	S-4057	79
S-4057-4.0-5.0	S-4057	0
S-4057-5.0-5.5	S-4057	0
S-4058-0.0-1.0	S-4058	100
S-4058-0.0-1.0AVG	S-4058	99
S-4058-0.0-1.0REP	S-4058	98
S-4058-1.0-1.9	S-4058	11
S-4058-1.9-3.0	S-4058	0
S-4058-3.0-4.0	S-4058	0
S-4059-2.2-3.2	S-4059	0
S-4059-3.2-4.2	S-4059	0
S-4059-4.2-5.2	S-4059	0
S-4060-.7-2.0	S-4060	0
S-4060-0.0-.7	S-4060	6
S-4060-2.0-3.0	S-4060	0
S-4060-3.0-4.0	S-4060	0
S-4060-3.0-4.0AVG	S-4060	0
S-4060-3.0-4.0REP	S-4060	0
S-4061-0.0-1.0	S-4061	4
S-4061-1.0-2.0	S-4061	0
S-4061-1.0-2.0AVG	S-4061	0
S-4061-1.0-2.0REP	S-4061	0
S-4061-2.0-3.3	S-4061	0
S-4061-3.3-4.0	S-4061	0
S-4062-1.3-2.3	S-4062	0
S-4062-2.3-3.3	S-4062	0
S-4062-3.3-4.3	S-4062	0
S-4063-0.0-1.0	S-4063	0
S-4063-0.0-1.0AVG	S-4063	0
S-4063-0.0-1.0REP	S-4063	0
S-4063-1.0-2.0	S-4063	0
S-4063-2.0-3.0	S-4063	0
S-4063-3.0-4.0	S-4063	0

LH_historical results

S-4064-0.0-1.0	S-4064	21
S-4064-1.0-2.0	S-4064	79
S-4064-2.0-2.7	S-4064	73
S-4065-0.0-1.0	S-4065	34
S-4065-1.0-2.0	S-4065	41
S-4065-2.0-2.5	S-4065	57
S-4066-0.0-1.0	S-4066	25
S-4066-1.0-2.0	S-4066	31
S-4066-2.0-3.0	S-4066	44
S-4066-3.0-4.0	S-4066	61
S-4066-4.0-5.0	S-4066	58
S-4066-5.0-6.0	S-4066	130
S-4066-6.0-7.0	S-4066	77
S-4066-7.0-8.0	S-4066	1
S-4067-0.0-1.0	S-4067	15
S-4067-1.0-2.0	S-4067	18
S-4067-2.0-3.0	S-4067	19
S-4067-3.0-4.0	S-4067	27
S-4067-4.0-5.0	S-4067	29
S-4067-4.0-5.0AVG	S-4067	29
S-4067-4.0-5.0REP	S-4067	29
S-4067-5.0-6.0	S-4067	200
S-4067-6.0-7.0	S-4067	87
S-4067-7.0-8.0	S-4067	16
S-4068-0.0-1.0	S-4068	13
S-4068-1.0-2.0	S-4068	15
S-4068-2.0-3.0	S-4068	22
S-4068-3.0-4.0	S-4068	39
S-4068-4.0-5.0	S-4068	72
S-4068-5.0-6.0	S-4068	49
S-4068-6.0-7.0	S-4068	12
S-4068-7.0-8.0	S-4068	0
S-4069-0.0-1.0	S-4069	16
S-4069-1.0-2.0	S-4069	11
S-4069-2.0-3.0	S-4069	14
S-4069-3.0-4.0	S-4069	16
S-4069-4.0-5.0	S-4069	20
S-4069-5.0-6.0	S-4069	18
S-4070-0.0-1.0	S-4070	29
S-4070-1.0-2.0	S-4070	19
S-4070-2.0-3.0	S-4070	16
S-4070-3.0-4.0	S-4070	17
S-4070-4.0-5.0	S-4070	22
S-4070-5.0-6.0	S-4070	95
S-4070-6.0-7.0	S-4070	350
S-4070-7.0-8.0	S-4070	24
S-4071-0.0-1.0	S-4071	26

LH_historical results

S-4071-1.0-2.0	S-4071	20
S-4071-2.0-3.0	S-4071	39
S-4071-3.0-4.0	S-4071	26
S-4071-4.0-5.0	S-4071	33
S-4071-5.0-6.0	S-4071	220
S-4071-6.0-7.0	S-4071	240
S-4071-7.0-8.0	S-4071	25
S-4072-0.0-1.0	S-4072	15
S-4072-0.0-1.0AVG	S-4072	14
S-4072-0.0-1.0REP	S-4072	12
S-4072-1.0-2.0	S-4072	16
S-4072-2.0-3.0	S-4072	40
S-4072-3.0-4.0	S-4072	26
S-4072-4.0-5.0	S-4072	150
S-4072-5.0-6.0	S-4072	260
S-4072-6.0-7.0	S-4072	200
S-4072-7.0-8.0	S-4072	22
S-4073-0.0-1.0	S-4073	23
S-4073-1.0-2.0	S-4073	52
S-4073-2.0-3.0	S-4073	0
S-4073-3.0-4.0	S-4073	0
S-4074-0.0-1.1	S-4074	31
S-4074-1.1-2.0	S-4074	0
S-4074-2.0-3.0	S-4074	0
S-4074-3.0-4.0	S-4074	0
S-4075-0.0-1.0	S-4075	67
S-4075-1.0-2.0	S-4075	0
S-4075-2.0-3.0	S-4075	0
S-4075-3.0-4.0	S-4075	0
S-4076-0.0-1.0	S-4076	28
S-4076-1.0-2.0	S-4076	46
S-4076-2.0-3.0	S-4076	130
S-4076-3.0-4.0	S-4076	24
S-4077-0.0-1.3	S-4077	4
S-4077-1.3-2.0	S-4077	0
S-4077-2.0-3.0	S-4077	0
S-4077-2.0-3.0AVG	S-4077	0
S-4077-2.0-3.0REP	S-4077	0
S-4077-3.0-4.0	S-4077	0
S-4078-0.0-1.3	S-4078	44
S-4078-1.3-2.0	S-4078	0
S-4078-2.0-3.0	S-4078	0
S-4078-3.0-4.0	S-4078	0
S-4079-0.0-1.0	S-4079	36
S-4079-1.0-2.6	S-4079	110
S-4079-2.6-3.7	S-4079	0
S-4079-3.7-4.8	S-4079	0

LH_historical results

S-4080-0.0-1.3	S-4080	46
S-4080-1.3-2.0	S-4080	0
S-4080-2.0-3.0	S-4080	0
S-4080-3.0-4.0	S-4080	0
S-4081-0.0-1.0	S-4081	20
S-4081-1.0-2.0	S-4081	77
S-4081-2.0-3.0	S-4081	13
S-4081-3.0-4.0	S-4081	2
S-4082-0.0-1.5	S-4082	57
S-4082-0.0-1.5AVG	S-4082	56
S-4082-0.0-1.5REP	S-4082	54
S-4082-1.5-2.0	S-4082	5
S-4082-2.0-3.0	S-4082	0
S-4082-3.0-4.0	S-4082	0
S-4083-0.0-1.3	S-4083	54
S-4083-1.3-2.0	S-4083	5
S-4083-2.0-3.5	S-4083	0
S-4083-3.5-4.0	S-4083	0
S-4084-3.0-4.0	S-4084	32
S-4084-4.0-5.0	S-4084	210
S-4084-5.0-6.0	S-4084	210
S-4084-6.0-7.0	S-4084	3
S-4084-7.0-8.0	S-4084	7
S-4085-3.0-4.0	S-4085	96
S-4085-4.0-5.0	S-4085	200
S-4085-4.0-5.0AVG	S-4085	210
S-4085-4.0-5.0REP	S-4085	220
S-4085-5.0-6.0	S-4085	110
S-4085-6.0-7.0	S-4085	9
S-4085-7.0-8.0	S-4085	0
S-4086-2.0-3.0	S-4086	0
S-4086-3.0-4.0	S-4086	0
S-4086-4.0-5.0	S-4086	0
S-4086-4.0-5.0AVG	S-4086	0
S-4086-4.0-5.0REP	S-4086	0
S-4087-2.0-3.0	S-4087	0
S-4087-3.0-4.0	S-4087	0
S-4087-4.0-5.0	S-4087	0
S-4088-0.0-1.0	S-4088	29
S-4088-1.0-2.0	S-4088	0
S-4088-1.0-2.0AVG	S-4088	0
S-4088-1.0-2.0REP	S-4088	0
S-4088-2.0-3.2	S-4088	0
S-4089-0.0-1.0	S-4089	17
S-4089-1.0-2.3	S-4089	37
S-4089-2.3-3.0	S-4089	0
S-4090-.8-2.0	S-4090	0

LH_historical results

S-4090-0.0-.8	S-4090	28
S-4090-2.0-3.0	S-4090	0
S-4091-0.0-1.0	S-4091	26
S-4091-1.0-2.2	S-4091	23
S-4091-2.2-3.0	S-4091	0
S-4092-0.0-1.0	S-4092	19
S-4092-1.0-2.0	S-4092	33
S-4092-2.0-3.0	S-4092	0
S-4092-2.0-3.0AVG	S-4092	0
S-4092-2.0-3.0REP	S-4092	0
S-4093-0.0-1.0	S-4093	9
S-4093-1.0-2.0	S-4093	26
S-4093-2.0-2.5	S-4093	4
S-4093-2.5-3.1	S-4093	0
S-4094-0.0-1.0	S-4094	19
S-4094-1.0-2.0	S-4094	29
S-4094-2.0-3.0	S-4094	29
S-4095-0.0-1.0	S-4095	0
S-4095-1.0-2.0	S-4095	2
S-4095-2.0-3.0	S-4095	0
S-4096-0.0-1.1	S-4096	17
S-4096-1.1-2.0	S-4096	0
S-4096-2.0-3.0	S-4096	0
S-4097-.8-2.0	S-4097	0
S-4097-0.0-.8	S-4097	17
S-4097-2.0-3.0	S-4097	0
S-4098-.0-1.0	S-4098	14
S-4098-1.0-2.0	S-4098	27
S-4098-2.0-3.0	S-4098	30
S-4099-0.0-1.0	S-4099	4
S-4099-1.0-2.0	S-4099	2
S-4099-2.0-3.0	S-4099	0
S-4100-0.0-1.0	S-4100	21
S-4100-1.0-2.0	S-4100	5
S-4100-1.0-2.0AVG	S-4100	5
S-4100-1.0-2.0REP	S-4100	4
S-4100-2.0-3.0	S-4100	0
S-4101-0.0-1.1	S-4101	17
S-4101-1.1-2.0	S-4101	0
S-4101-2.0-3.0	S-4101	0
S-4102-0.0-1.0	S-4102	23
S-4102-1.0-2.0	S-4102	0
S-4102-2.0-3.0	S-4102	0
S-4103-0.0-1.0	S-4103	13
S-4103-1.0-2.0	S-4103	32
S-4103-2.0-3.0	S-4103	0
S-4104-0.0-1.0	S-4104	23

LH_historical results

S-4104-1.0-1.6	S-4104	4
S-4104-1.6-2.0	S-4104	0
S-4104-2.0-3.0	S-4104	0
S-4105-0.0-1.0	S-4105	9
S-4105-0.0-1.0AVG	S-4105	9
S-4105-0.0-1.0REP	S-4105	9
S-4105-1.0-2.2	S-4105	23
S-4105-2.2-3.0	S-4105	0
S-4106-0.0-1.0	S-4106	26
S-4106-1.0-2.0	S-4106	0
S-4106-2.0-3.0	S-4106	0
S-4107-0.0-1.1	S-4107	26
S-4107-1.1-2.0	S-4107	0
S-4107-2.0-3.0	S-4107	0
S-4108-0.0-1.0	S-4108	22
S-4108-1.0-1.7	S-4108	10
S-4108-1.7-3.0	S-4108	0
S-4109-0.0-1.1	S-4109	13
S-4109-1.1-2.0	S-4109	0
S-4109-2.0-3.0	S-4109	0
S-4109-2.0-3.0AVG	S-4109	0
S-4109-2.0-3.0REP	S-4109	0
S-4110-.8-1.5	S-4110	28
S-4110-0.0-.8	S-4110	13
S-4110-1.5-2.0	S-4110	0
S-4110-2.0-3.0	S-4110	0
S-4111-.0-1.0	S-4111	13
S-4111-1.0-1.9	S-4111	15
S-4111-1.9-3.0	S-4111	0
S-4112-0.0-1.0	S-4112	12
S-4112-1.0-1.5	S-4112	10
S-4112-1.5-2.0	S-4112	0
S-4112-2.0-3.0	S-4112	0
S-4113-0.0-1.0	S-4113	8
S-4113-1.0-2.0	S-4113	11
S-4113-2.0-3.0	S-4113	30
S-4114-0.0-1.0	S-4114	11
S-4114-1.0-2.0	S-4114	29
S-4114-2.0-3.0	S-4114	60
S-4114-3.0-4.0	S-4114	55
S-4115-0.0-1.0	S-4115	19
S-4115-1.0-1.8	S-4115	13
S-4115-1.0-1.8AVG	S-4115	13
S-4115-1.0-1.8REP	S-4115	14
S-4115-1.8-3.0	S-4115	0
S-4116-0.0-1.0	S-4116	10
S-4116-1.0-2.0	S-4116	19

LH_historical results

S-4116-2.0-3.0	S-4116	2
S-4117-0.0-1.0	S-4117	13
S-4117-1.0-2.0	S-4117	0
S-4117-2.0-3.0	S-4117	0
S-4118-0.0-1.0	S-4118	9
S-4118-1.0-2.0	S-4118	12
S-4118-1.0-2.0AVG	S-4118	12
S-4118-1.0-2.0REP	S-4118	12
S-4118-2.0-3.1	S-4118	24
S-4119-0.0-1.0	S-4119	7
S-4119-1.0-1.5	S-4119	33
S-4119-1.5-2.0	S-4119	0
S-4119-2.0-3.0	S-4119	0
S-4120-0.0-1.2	S-4120	12
S-4120-1.2-2.0	S-4120	0
S-4120-2.0-3.0	S-4120	0
S-4121-0.0-1.0	S-4121	15
S-4121-1.0-2.0	S-4121	4
S-4121-2.0-3.0	S-4121	0
S-4122-0.0-1.0	S-4122	18
S-4122-0.0-1.0AVG	S-4122	17
S-4122-0.0-1.0REP	S-4122	17
S-4122-1.0-1.5	S-4122	29
S-4122-1.5-2.0	S-4122	0
S-4122-2.0-3.0	S-4122	0
S-4123-0.0-1.0	S-4123	16
S-4123-1.0-1.5	S-4123	45
S-4123-1.5-2.0	S-4123	0
S-4123-2.0-3.0	S-4123	0
S-4124-0.0-1.0	S-4124	17
S-4124-0.0-1.0	S-4124	17
S-4124-0.0-1.0	S-4124	8
S-4124-0.0-1.0	S-4124	8
S-4124-1.0-1.6	S-4124	34
S-4124-1.6-3.0	S-4124	0
S-4125-0.0-1.0	S-4125	4
S-4125-1.0-2.0	S-4125	6
S-4125-2.0-3.0	S-4125	0
S-4126-0.0-1.1	S-4126	14
S-4126-1.1-2.0	S-4126	0
S-4126-2.0-3.0	S-4126	0
S-4127-0.0-1.0	S-4127	26
S-4127-1.0-2.3	S-4127	0
S-4127-2.3-3.0	S-4127	0
S-4127-2.3-3.0AVG	S-4127	0
S-4127-2.3-3.0REP	S-4127	0
S-4128-0.0-1.0	S-4128	11

LH_historical results

S-4128-1.0-2.0	S-4128	8
S-4128-2.0-3.0	S-4128	24
S-4129-0.0-1.2	S-4129	12
S-4129-1.2-2.0	S-4129	0
S-4129-2.0-3.2	S-4129	0
S-4130-0.0-1.0	S-4130	13
S-4130-1.0-1.9	S-4130	18
S-4130-1.9-2.9	S-4130	0
S-4131-0.0-1.0	S-4131	10
S-4131-1.0-1.6	S-4131	27
S-4131-1.0-1.6AVG	S-4131	28
S-4131-1.0-1.6REP	S-4131	29
S-4131-1.6-3.0	S-4131	0
S-4132-0.0-1.0	S-4132	6
S-4132-1.0-1.7	S-4132	23
S-4132-1.7-3.0	S-4132	2
S-4133-.0-1.0	S-4133	14
S-4133-1.0-1.5	S-4133	12
S-4133-1.5-2.0	S-4133	0
S-4133-2.0-3.0	S-4133	0
S-4134-.0-1.0	S-4134	12
S-4134-1.0-2.0	S-4134	30
S-4134-2.0-3.0	S-4134	0
S-4135-0.0-1.0	S-4135	10
S-4135-1.0-2.0	S-4135	12
S-4135-2.0-3.0	S-4135	17
S-4136-0.0-1.0	S-4136	1
S-4136-1.0-1.6	S-4136	1
S-4136-1.6-3.0	S-4136	11
S-4136-1.6-3.0AVG	S-4136	12
S-4136-1.6-3.0REP	S-4136	12
S-4137-.8-2.0	S-4137	0
S-4137-0.0-.8	S-4137	9
S-4137-2.0-3.0	S-4137	0
S-4138-0.0-1.0	S-4138	12
S-4138-1.0-2.0	S-4138	17
S-4138-2.0-3.0	S-4138	23
S-4139-0.0-1.0	S-4139	14
S-4139-1.0-2.0	S-4139	19
S-4139-2.0-3.0	S-4139	21
S-4140-0.0-1.0	S-4140	10
S-4140-1.0-2.2	S-4140	16
S-4140-2.2-3.0	S-4140	2
S-4141-.0-1.0	S-4141	14
S-4141-1.0-2.0	S-4141	15
S-4141-2.0-3.0	S-4141	18
S-4142-.0-1.0AVG	S-4142	0

LH_historical results

S-4142-.0-1.0REP	S-4142	0
S-4142-0.0-1.0	S-4142	1
S-4142-0.0-1.0AVG	S-4142	1
S-4142-1.0-2.0	S-4142	0
S-4142-2.0-3.0	S-4142	0
S-4143-0.0-1.0	S-4143	2
S-4143-1.0-2.0	S-4143	0
S-4143-2.0-2.7	S-4143	1
S-4143-2.7-3.0	S-4143	0
S-4144-0.0-1.0	S-4144	4
S-4144-1.0-1.7	S-4144	2
S-4144-1.7-3.0	S-4144	2
S-4145-0.0-1.0	S-4145	0
S-4145-1.0-2.0	S-4145	0
S-4145-2.0-3.0	S-4145	0
S-4146-0.0-1.0	S-4146	9
S-4146-1.0-2.0	S-4146	0
S-4146-2.0-3.0	S-4146	0
S-4147-.0-1.0	S-4147	50
S-4147-1.0-2.0	S-4147	4
S-4147-2.0-2.6	S-4147	0
S-4147-2.6-3.0	S-4147	0
S-4148-0.0-1.0	S-4148	15
S-4148-0.0-1.0AVG	S-4148	13
S-4148-0.0-1.0REP	S-4148	11
S-4148-1.0-2.3	S-4148	6
S-4148-2.3-3.0	S-4148	0
S-4149-0.0-1.0	S-4149	12
S-4149-1.0-2.1	S-4149	13
S-4149-2.1-3.0	S-4149	0
S-4150-0.0-1.0	S-4150	5
S-4150-1.0-2.0	S-4150	5
S-4150-2.0-3.0	S-4150	1
S-4151-.8-2.0	S-4151	0
S-4151-.8-2.0AVG	S-4151	0
S-4151-.8-2.0REP	S-4151	0
S-4151-0.0-.8	S-4151	2
S-4151-2.0-3.0	S-4151	0
S-4152-.0-1.3	S-4152	20
S-4152-1.3-2.0	S-4152	0
S-4152-2.0-3.0	S-4152	0
S-4153-.0-1.0	S-4153	12
S-4153-1.0-1.5	S-4153	0
S-4153-1.5-2.0	S-4153	0
S-4153-2.0-3.0	S-4153	0
S-4154-0.0-1.0	S-4154	12
S-4154-1.0-1.4	S-4154	32

LH_historical results

S-4154-1.4-2.0	S-4154	1
S-4154-2.0-3.0	S-4154	0
S-4155-0.0-1.0	S-4155	4
S-4155-1.0-2.0	S-4155	0
S-4155-1.0-2.0AVG	S-4155	0
S-4155-1.0-2.0REP	S-4155	0
S-4155-2.0-3.0	S-4155	0
S-4156-.8-2.0	S-4156	0
S-4156-0.0-.8	S-4156	13
S-4156-2.0-3.0	S-4156	0
S-4157-0.0-1.0	S-4157	8
S-4157-1.0-2.0	S-4157	10
S-4157-2.0-2.7	S-4157	0
S-4158-0.0-1.2	S-4158	35
S-4158-0.0-1.2	S-4158	35
S-4158-0.0-1.2	S-4158	16
S-4158-0.0-1.2	S-4158	16
S-4158-1.2-2.0	S-4158	0
S-4158-2.0-3.0	S-4158	0
S-4159-0.0-1.0	S-4159	32
S-4159-1.0-1.7	S-4159	19
S-4159-1.0-1.7	S-4159	19
S-4159-1.0-1.7	S-4159	7
S-4159-1.0-1.7	S-4159	7
S-4159-1.7-3.0	S-4159	0
S-ac308 - 1	S-ac308	4
S-ac308 - 2	S-ac308	1
S-ac312	S-ac312	1
S-ac313	S-ac313	0
S-ac316	S-ac316	6
S-ac317 - 1	S-ac317	0
S-ac317 - 2	S-ac317	0
S-ac317 - 3	S-ac317	0
S-ac332	S-ac332	3
S-ac336 - 1	S-ac336	74
S-ac336 - 2	S-ac336	1
S-ac338 - 1	S-ac338	210
S-ac338 - 2	S-ac338	20
S-ac338 - 3	S-ac338	19
S-ae216	S-ae216	1
S-ae819	S-ae819	10
S-ae852	S-ae852	1
S-ae853	S-ae853	5
S-ae854	S-ae854	7
S-ae855	S-ae855	2
S-ae858	S-ae858	5
S-ae864 - 1	S-ae864	17

LH_historical results

S-ae864 - 3	S-ae864	2
S-ae869	S-ae869	4
S-af110	S-af110	1
S-af111	S-af111	4
S-af112	S-af112	1
S-af113	S-af113	4
S-af114	S-af114	2
S-af115	S-af115	5
S-af117	S-af117	9
S-af118	S-af118	0
S-af119	S-af119	3
S-af155 - 1	S-af155	4
S-af155 - 2	S-af155	1
S-af170	S-af170	5
S-af171	S-af171	8
S-af201	S-af201	1
S-af203	S-af203	2
S-af204	S-af204	5
S-af205	S-af205	4
S-af206	S-af206	4
S-af207	S-af207	1
S-af208	S-af208	2
S-af209	S-af209	1
S-af228 - 1	S-af228	6
S-af228 - 2	S-af228	12
S-af235 - 1	S-af235	12
S-af235 - 3	S-af235	3
S-af238	S-af238	58
S-af239	S-af239	81
S-af240	S-af240	1
S-af241 - 1	S-af241	8
S-af241 - 2	S-af241	0
S-af242	S-af242	98
S-af243 - 1	S-af243	6
S-af243 - 3	S-af243	37
S-af245	S-af245	8
S-af247	S-af247	66
S-af248 - 1	S-af248	5
S-af248 - 2	S-af248	0
S-af251	S-af251	35
S-af264	S-af264	16
S-af265	S-af265	11
S-af266	S-af266	1
S-af284	S-af284	67
S-af286	S-af286	29
S-af287	S-af287	40
S-af288	S-af288	97

LH_historical results

S-af289	S-af289	1
S-af290 - 1	S-af290	45
S-af290 - 2	S-af290	1
S-af290 - 3	S-af290	0
S-af294	S-af294	48
S-af295 - 1	S-af295	25
S-af295 - 3	S-af295	0
S-af298	S-af298	54
S-af299	S-af299	15
S-af300	S-af300	29
S-af301	S-af301	7
S-af305 - 1	S-af305	29
S-af305 - 2	S-af305	1
S-af308	S-af308	7
S-af309	S-af309	11
S-af311	S-af311	3
S-af314	S-af314	2
S-af315	S-af315	3
S-af393	S-af393	1
S-af394	S-af394	1
S-af395	S-af395	0
S-af396	S-af396	2
S-af397	S-af397	45
S-af398	S-af398	6
S-af543 - 1	S-af543	40
S-af543 - 2	S-af543	5
S-af543 - 3	S-af543	0
S-af801 - 1	S-af801	6
S-af801 - 2	S-af801	1
S-af801 - 3	S-af801	1
S-af804	S-af804	120
S-af806	S-af806	59
S-af811 - 1	S-af811	26
S-af811 - 2	S-af811	12
S-af811 - 3	S-af811	1
S-af812 - 1	S-af812	20
S-af812 - 2	S-af812	7
S-af813	S-af813	4
S-af815 - 1	S-af815	11
S-af815 - 2	S-af815	6
S-af815 - 3	S-af815	1
S-af816 - 1	S-af816	4
S-af816 - 2	S-af816	1
S-af816 - 3	S-af816	0

IA to Congener Comparison

Sample_ID	Core_ID	Total PCBs (mg/kg)	
		IA Result	Congener Result
S-14A-33-1-00-06	2014-33-1	14.9	19.2
S-14A-33-3-13-23	2014-33-3	2.7	0.0
S-14Y-33-4-00-07	2014-33-4	41.7	50.9
S-14Y-33-4-07-17	2014-33-4	4.9	2.3
S-14Y-33-5-00-10	2014-33-5	41.9	53.2
S-14Y-33-5-10-20	2014-33-5	4.2	1.9
S-14Y-33-7-00-11	2014-33-7	34.5	59.2
S-14Y-33-7-11-21	2014-33-7	3.0	0.6
S-14A-33-11-00-09	2014-33-11	11.8	49.3
S-14Y-33-11-10-20Rep	2014-33-11	2.4	0.4
S-14A-33-12-00-10	2014-33-12	6.9	21.3
S-14A-33-12-00-09Rep	2014-33-12	5.5	12.1
S-14Y-33-13-00-11	2014-33-13	9.0	6.7
S-14Y-33-13-11-21	2014-33-13	4.0	0.0
S-14Y-33-15-20-28	2014-33-15	4.4	0.0
S-14Y-33-17-10-20	2014-33-17	40.4	66.3
S-14Y-33-17-20-30	2014-33-17	4.0	0.2
S-14A-33-19-08-18	2014-33-19	45.0	67.8
S-14A-33-19-18-28	2014-33-19	21.1	40.4
S-14A-33-23-00-08	2014-33-23	29.0	28.5
S-14A-33-23-08-18	2014-33-23	1.9	0.3
S-14A-33-25-07-17	2014-33-25	29.7	61.9
S-14A-33-25-17-27	2014-33-25	22.1	61.0
S-14A-33-25-37-47	2014-33-25	10.8	20.8
S-14A-33-26-23-33	2014-33-26	46.5	64.4
S-14A-33-26-33-43	2014-33-26	5.5	0.9
S-14A-33-27-00-07	2014-33-27	45.3	53.1
S-14A-33-27-07-17	2014-33-27	66.8	71.4
S-14A-33-27-17-27	2014-33-27	2.9	0.0
S-14A-33-29-23-33	2014-33-29	34.4	67.7
S-14A-33-29-33-43	2014-33-29	0.7	0.1
S-14A-33-31-00-10	2014-33-31	86.5	58.7
S-14A-33-31-10-20	2014-33-31	21.7	45.9
S-14A-36-1-05-15	2014-36-1	27.0	58.2
S-14A-36-2-00-11	2014-36-2	3.5	18.0
S-14A-36-4-08-18	2014-36-4	5.5	0.0
S-14A-36-5-15-26	2014-36-5	1.5	0.0
S-14A-36-10-00-06	2014-36-10	73.5	53.1
S-14A-36-10-06-16	2014-36-10	2.1	8.1
S-14Y-33-11-00-10Rep	2014-33-11	42.0	44.3
S-14L-34-1-00-10	2014-34-1	50.8	57.4
S-14L-34-6-00-12	2014-34-6	67.3	125.2
S-14L-34-11-00-17	2014-34-11	30.5	44.7
S-14L-34-16-00-10	2014-34-16	27.4	21.5

IA to Congener Comparison

S-14L-34-16-10-20	2014-34-16	5.8	0.1
S-14L-34-17-00-11	2014-34-17	18.1	13.6
S-14L-34-25-00-10	2014-34-25	25.0	15.3
S-14L-34-25-10-15	2014-34-25	5.2	2.5
S-14L-34-29-20-30	2014-34-29	65.3	70.3
S-14L-34-39-10-20	2014-34-39	62.2	61.3
S-14L-35-1-00-10	2014-35-1	33.4	21.0
S-14L-35-1-10-20	2014-35-1	5.0	0.0
S-14L-35-6-00-10	2014-35-6	34.0	49.5
S-14G-35-7-00-10	2014-35-7	32.7	33.6
S-14G-35-7-00-10-DUP	2014-35-7	28.8	38.1
S-14G-35-7-10-20	2014-35-7	44.8	56.2
S-14G-35-7-10-20-DUP	2014-35-7	45.1	60.5
S-14L-35-8-00-12	2014-35-8	25.6	38.5
S-14L-35-8-12-24	2014-35-8	58.5	73.4
S-14L-35-9-00-10	2014-35-9	27.2	35.2
S-14L-35-9-10-20	2014-35-9	32.8	66.3
S-14L-35-11-10-20	2014-35-11	3.2	2.6
S-14L-35-17-00-09	2014-35-17	43.7	58.8
S-14G-35-21-00-10	2014-35-21	15.9	30.5
S-14G-35-21-10-20	2014-35-21	80.7	127.2
S-14L-35-25-00-09	2014-35-25	42.1	29.0
S-14G-35-35-20-30	2014-35-35	63.6	49.3
S-14G-35-36-10-20	2014-35-36	54.6	61.4
S-14G-35-52-00-10	2014-35-52	9.7	16.3
S-14G-35-52-10-20	2014-35-52	33.5	61.0
S-14L-35-61-25-35	2014-35-61	19.3	29.5
S-14G-35-63-20-30	2014-35-63	36.8	67.8
S-14G-35-63-40-53	2014-35-63	13.1	13.5
S-14G-36-12-00-12	2014-36-12	55.1	138.7
S-14G-36-13-10-20	2014-36-13	112.3	300.3
S-14G-36-15-00-06	2014-36-15	54.5	49.1
S-14G-36-16-00-10	2014-36-16	9.9	8.3
S-14G-36-17-00-08	2014-36-17	43.4	48.4
S-14G-36-19-00-10	2014-36-19	31.0	27.5
S-14G-36-26-00-07-DUP	2014-36-26	40.2	36.9
S-14G-36-26-00-11	2014-36-26	22.5	17.7
S-14G-36-29-00-05	2014-36-29	84.9	62.9
S-14G-36-32-00-06	2014-36-32	43.4	38.9
S-14G-36-37-00-10	2014-36-37	69.7	78.4
S-14G-36-38-00-13	2014-36-38	32.4	30.2
S-14G-36-39-00-10	2014-36-39	8.0	6.2
S-14G-36-39-10-20	2014-36-39	47.7	54.4
S-14G-36-39-20-30	2014-36-39	2.1	0.0
S-14G-36-40-12-20	2014-36-40	10.5	11.8
S-14G-36-44-00-12	2014-36-44	25.8	24.4
S-14G-36-52-00-07	2014-36-52	36.1	35.0

IA to Congener Comparision

S-14G-37-2-00-10	2014-37-2	31.5	40.7
S-14G-37-6-10-20	2014-37-6	12.0	18.2
S-14G-37-14-30-40	2014-37-14	58.5	94.3
S-14G-37-14-40-55	2014-37-14	32.3	40.6
S-14G-37-16-10-20	2014-37-16	11.0	12.8
S-14G-37-22-00-10	2014-37-22	25.6	31.7
S-14G-37-22-10-20	2014-37-22	25.8	19.0