

XeBRA

Runs database

Select experiment:





























xebra















































▼













































Load










































Do you know [regular expressions?](#)













































Generate strax datalist








































Run id	Run mode	Run start	Run duration	User	Comment	Meshes	Tags	Actions
<div>filter</div>	<div>filter</div>	<div>filter</div>	<div>filter</div>	<div>filter</div>	<div>filter</div>	<div>filter</div>	<div>Tags</div>	<div>Reset</div>
251	kr-83m	2019-08-16 07:00	180	cron	Test	-/-		 
250	kr-83m	2019-08-16 06:30	180	cron		-/-		 
249	kr-83m	2019-08-16 06:00	187	cron		-/-		 
248	kr-83m	2019-08-16 05:30	180	cron		-/-		 
247	kr-83m	2019-08-16 05:00	180	cron		-/-		 
246	kr-83m	2019-08-16 04:30	180	cron		-/-		 
245	kr-83m	2019-08-16 04:00	180	cron		-/-		 
244	kr-83m	2019-08-16 03:30	181	cron		-/-		 
243	kr-83m	2019-08-16 03:00	180	cron		-/-		 
242	kr-83m	2019-08-16 02:30	180	cron		-/-		 
241	kr-83m	2019-08-16 02:00	180	cron		-/-		 
240	kr-83m	2019-08-16 01:30	180	cron		-/-		 
239	kr-83m	2019-08-16 01:00	180	cron		-/-		 
238	kr-83m	2019-08-16 00:30	180	cron		-/-		 













































237	kr-83m	2019-08-16 00:00	180	cron		-/-		 
236	kr-83m	2019-08-15 23:30	170	cron		-/-		 
235	kr-83m	2019-08-15 23:00	180	cron		-/-		 
234	kr-83m	2019-08-15 22:30	180	cron		-/-		 
233	kr-83m	2019-08-15 22:00	180	cron		-/-		 
232	kr-83m	2019-08-15 21:30	180	cron		-/-		 
231	kr-83m	2019-08-15 21:00	189	cron		-/-		 
230	kr-83m	2019-08-15 20:30	180	cron		-/-		 
229	kr-83m	2019-08-15 20:00	180	cron		-/-		 
228	kr-83m	2019-08-15 19:30	170	cron		-/-		 
227	kr-83m	2019-08-15 19:13	180	143	Purification with Getter	-/-		 
226	kr-83m	2019-08-15 19:00	184	cron		-/-		 
225	kr-83m	2019-08-15 18:30	180	cron		-/-		 
224	kr-83m	2019-08-15 18:00	180	cron		-/-		 
223	kr-83m	2019-08-15 17:30	184	cron		-/-		 
222	kr-83m	2019-08-15 17:00	181	cron		-/-		 
221	kr-83m	2019-08-15 16:30	188	cron		-/-		 
220	kr-83m	2019-08-15 16:00	184	cron		-/-		 
219	kr-83m	2019-08-15 15:30	170	cron		-/-		 
218	kr-83m	2019-08-15 15:13	180	143	Getter bypassed	-/-		 
217	kr-83m	2019-08-15 15:08	186	143	Getter still on, no x10	-/-		 
216	led	2019-08-15 14:55	310	143		-/-		 
215	led	2019-08-15 14:42	300	143		-/-		 













































214	led	2019-08-15 14:29	300	143		-/-		 
213	led	2019-08-15 14:05	300	143		-/-		 
212	led	2019-08-15 13:54	300	143		-/-		 
211	cs-137	2019-08-15 13:37	110	143	330kBq, outside, Pos1	-/-		 
210	background	2019-08-15 13:32	180	143	Rate test, increased Threshold = 300ADC	-/-		 
209	background	2019-08-15 13:28	110	143	Rate test, increased Threshold = 200ADC	-/-		 
208	background	2019-08-15 12:32	40	138		-/-		 
207	background	2019-08-15 09:29	160	143	with x10, U_PMT5 = 800 V	-/-		 
206	led	2019-08-15 08:23	300	143		-/-		 
205	led	2019-08-15 08:14	280	143		-/-		 
204	led	2019-08-15 07:53	300	143		-/-		 
203	led	2019-08-15 07:43	300	143		-/-		 
202	led	2019-08-15 07:33	300	143		-/-		 
201	kr-83m	2019-08-14 15:35	180	143	E_D = 050, U_amp = 3 kV	-/-		 
200	kr-83m	2019-08-14 15:28	181	143	E_D = 100, U_amp = 3 kV	-/-		 
199	kr-83m	2019-08-14 15:22	180	143	E_D = 150, U_amp = 3 kV	-/-		 
198	kr-83m	2019-08-14 15:16	179	143	E_D = 200, U_amp = 3 kV	-/-		 
197	kr-83m	2019-08-14 15:10	180	143	E_D = 250, U_amp = 3 kV	-/-		 
196	kr-83m	2019-08-14 14:58	179	143	E_D = 300, U_amp = 3 kV	-/-		 
195	kr-83m	2019-08-14 14:49	180	143	E_D = 350, U_amp = 3 kV	-/-		 
194	kr-83m	2019-08-14 14:43	180	143	E_D = 400, U_amp = 3 kV	-/-		 
193	kr-83m	2019-08-14 14:37	180	143	E_D = 450, U_amp = 3 kV	-/-		 

192	kr-83m	2019-08-14 14:30	179	143	E_D = 500, U_amp = 3 kV	-/-		 
191	kr-83m	2019-08-14 14:25	160	143	U_amp = 4.5 kV, U_anode = 2.5 kV	-/-		 
190	kr-83m	2019-08-14 14:16	181	143	U_amp = 2.0 kV, U_anode = 0.0 kV	-/-		 
189	kr-83m	2019-08-14 14:11	180	143	U_amp = 2.5 kV, U_anode = 0.5 kV	-/-		 
188	kr-83m	2019-08-14 14:05	180	143	U_amp = 3.0 kV, U_anode = 1.0 kV	-/-		 
187	kr-83m	2019-08-14 13:56	160	143	U_amp = 3.5 kV, U_anode = 1.5 kV	-/-		 
186	kr-83m	2019-08-14 13:52	180	143	U_amp = 4.0 kV, U_anode = 2.0 kV	-/-		 
185	kr-83m	2019-08-14 13:34	180	143	U_amp = 4.0 kV, U_anode = 2.0 kV	-/-		 
184	Co-57	2019-08-14 13:01	180	143	Pos: bottom	-/-		 
183	Co-57	2019-08-14 12:57	180	143	Pos: black marker	-/-		 
182	Co-57	2019-08-14 12:53	179	143	Pos: between markers	-/-		 
181	Co-57	2019-08-14 12:49	180	143	Pos: white marker	-/-		 
180	background	2019-08-14 12:39	188	143		-/-		 
179	cs-137	2019-08-14 12:31	180	143	330kBq, outside, Pos0	-/-		 
178	cs-137	2019-08-14 12:08	160	143	330kBq, outside, Pos3	-/-		 
177	cs-137	2019-08-14 12:00	180	143	330kBq, outside, Pos2	-/-		 
176	cs-137	2019-08-14 11:53	180	143	330kBq, outside, Pos1	-/-		 
175	background	2019-08-14 11:48	179	143		-/-		 
174	Co-60	2019-08-14 11:42	188	143	Pos: bottom	-/-		 
173	Co-60	2019-08-14 11:37	180	143	Pos: black marker	-/-		 
172	Co-60	2019-08-14 11:33	183	143	Pos: between markers	-/-		 













































171	Co-60	2019-08-14 11:28	180	143	Pos: white marker	-/-		
170	cs-137	2019-08-14 11:15	180	143	Pos: bottom	-/-		
169	cs-137	2019-08-14 11:11	187	143	Pos: black marker	-/-		
168	cs-137	2019-08-14 11:07	180	143	Pos: between markers	-/-		
167	cs-137	2019-08-14 11:02	179	143	Pos: white marker	-/-		
166	background	2019-08-14 09:45	180	143	no x10, U_PMT5 = 825 V	-/-		
165	led	2019-08-14 08:31	300	143		-/-		
164	led	2019-08-14 08:01	280	143		-/-		
163	kr-83m	2019-08-13 18:41	300	143	U_amp = 4.0 kV, U_anode = 2.0 kV	-/-		
162	kr-83m	2019-08-13 18:33	300	143	U_amp = 4.5 kV, U_anode = 2.5 kV	-/-		
161	kr-83m	2019-08-13 18:25	300	143	U_amp = 2.0 kV, U_anode = 0.0 kV	-/-		
160	kr-83m	2019-08-13 18:15	299	143	U_amp = 2.5 kV, U_anode = 0.5 kV	-/-		
159	kr-83m	2019-08-13 18:07	280	143	U_amp = 3.0 kV, U_anode = 1.0 kV	-/-		
158	kr-83m	2019-08-13 18:00	300	143	U_amp = 3.5 kV, U_anode = 1.5 kV	-/-		
157	kr-83m	2019-08-13 17:48	280	143	U_amp = 4.0 kV	-/-		
156	led	2019-08-13 15:46	300	143		-/-		
155	led	2019-08-13 15:38	300	143		-/-		
154	led	2019-08-13 15:30	300	143		-/-		
153	led	2019-08-13 15:22	300	143		-/-		
152	led	2019-08-13 15:03	300	143		-/-		
151	background	2019-08-13 14:21	160	180		-/-		
150	ambe	2019-08-13 13:00	3300	cron		-/-		

149	ambe	2019-08-13 12:00	3280	cron		-/-		 
148	ambe	2019-08-13 11:00	3300	cron		-/-		 
147	ambe	2019-08-13 10:00	3300	cron		-/-		 
146	ambe	2019-08-13 09:00	3299	cron		-/-		 
145	background	2019-08-12 17:24	180	143		-/-		 
144	Co-60	2019-08-12 17:17	180	143	Pos: between markers	-/-		 
143	Co-60	2019-08-12 17:13	180	143	Pos: bottom	-/-		 
142	Co-60	2019-08-12 17:07	180	143	Pos: black marker	-/-		 
141	Co-60	2019-08-12 17:01	180	143	Pos: between markers	-/-		 
140	Co-60	2019-08-12 16:55	160	143	Pos: white marker	-/-		 
139	cs-137	2019-08-12 16:46	160	143	Pos: between markers	-/-		 
138	cs-137	2019-08-12 16:37	179	143	Pos: bottom	-/-		 
137	cs-137	2019-08-12 16:31	180	143	Pos: black marker	-/-		 
136	cs-137	2019-08-12 16:24	160	143	Pos: between markers	-/-		 
135	cs-137	2019-08-12 16:09	180	181	Pos: white marker	-/-		 
134	Co-60	2019-08-12 15:53	180	181	Post-cleanup test	-/-		 
133	Co-60	2019-08-12 13:25	180	143	Pos: black marker, 4kV	-/-		 
132	Co-60	2019-08-12 13:15	180	143	Pos: between markers, 4kV	-/-		 
131	Co-60	2019-08-12 13:08	180	143	Pos: white marker, 4kV	-/-		 
130	led	2019-08-12 09:34	280	143		-/-		 
129	led	2019-08-12 09:23	280	143		-/-		 
128	led	2019-08-12 09:08	300	143		-/-		 
127	led	2019-08-12 09:01	300	143		-/-		 















































126	led	2019-08-12 08:54	300	143		-/-		 
125	led	2019-08-12 08:45	300	143		-/-		 
124	led	2019-08-12 08:19	300	143		-/-		 
123	led	2019-08-12 08:04	300	143		-/-		 
122	ambe	2019-08-10 06:00	3300	cron		-/-		 
121	ambe	2019-08-10 05:00	3300	cron		-/-		 
120	ambe	2019-08-10 04:00	3300	cron		-/-		 
119	ambe	2019-08-10 03:00	3300	cron		-/-		 
118	ambe	2019-08-10 02:00	3280	cron		-/-		 
117	ambe	2019-08-10 01:00	3280	cron		-/-		 
116	ambe	2019-08-10 00:00	3300	cron		-/-		 
115	ambe	2019-08-09 23:00	3300	cron		-/-		 
114	ambe	2019-08-09 22:00	3280	cron		-/-		 
113	ambe	2019-08-09 21:00	3300	cron		-/-		 
112	ambe	2019-08-09 20:00	3280	cron		-/-		 
111	ambe	2019-08-09 19:00	3299	cron		-/-		 
110	ambe	2019-08-09 18:00	3540	cron		-/-		 
109	ambe	2019-08-09 15:06	180	181	Rate test	-/-		 
108	ambe	2019-08-09 13:53	187	180	3 min test run	-/-		 
107	background	2019-08-09 13:12	180	180		-/-		 
106	cs-137	2019-08-09 12:56	180	180	Lowered the trigger threshold	-/-		 
105	cs-137	2019-08-09 12:49	179	180	amplifier removed, no new LED data, simply a test dataset	-/-		 



104	Co-60	2019-08-09 12:18	160	180	Source below TPC	-/-		 
103	cs-137	2019-08-09 10:57	182	180	cs137 source below TPC	-/-		 
102	background	2019-08-09 09:56	160	180		-/-		 
101	cs-137	2019-08-09 09:42	160	180	between black and white marker	-/-		 
100	cs-137	2019-08-09 08:51	160	180	between black and white marker	-/-		 
99	kr-83m	2019-08-08 17:33	960	180	kr83m level fine tuning, 3kV	-/-		 
98	kr-83m	2019-08-08 16:56	178	180	DAQ test dataset	-/-		 
97	led	2019-08-08 09:55	300	180		-/-		 
96	led	2019-08-08 08:46	580	181		-/-		 
95	kr-83m	2019-08-07 09:06	195	180	After leveling and filling 10SL	-/-		 
94	kr-83m	2019-08-06 15:08	203	180	Repeat last run	-/-		 
93	kr-83m	2019-08-06 15:00	196	180	number 15	-/-		 
92	kr-83m	2019-08-06 14:27	197	180	number 14	-/-		 
91	kr-83m	2019-08-06 14:01	199	180	number 13	-/-		 
90	kr-83m	2019-08-06 12:42	201	180	number 12	-/-		 
89	kr-83m	2019-08-06 12:09	199	180	number 11, almost done	-/-		 
88	kr-83m	2019-08-06 11:53	194	180	number 10 :)	-/-		 
87	kr-83m	2019-08-06 11:06	199	180	9th attempt	-/-		 
86	kr-83m	2019-08-06 08:59	190	180	Do we see kr83m	-/-		 
85	kr-83m	2019-08-06 08:16	190	180	8.th attempt	-/-		 
84	kr-83m	2019-08-06 07:48	186	180	7.th attempt	-/-		 
83	kr-83m	2019-08-05 16:05	194	180	6th leveling attempt, Changed leveling orientation again	-/-		 



82	kr-83m	2019-08-05 15:32	196	180	5th leveling attempt, Changed leveling orientation	-/-		 
81	kr-83m	2019-08-05 14:48	201	180	4th leveling attempt, 3kV/cm	-/-		 
80	kr-83m	2019-08-05 14:10	195	180	Third leveling attempt, 3kV/cm	-/-		 
79	kr-83m	2019-08-05 12:14	199	180	Third leveling attempt, 3kV/cm	-/-		 
78	kr-83m	2019-08-05 11:46	201	180	Second leveling attempt, 3kV/cm	-/-		 
77	kr-83m	2019-08-05 11:09	206	180	First leveling attempt, 3kV/cm	-/-		 
76	led	2019-08-04 18:01	329	180		-/-		 
75	led	2019-08-04 17:48	309	180		-/-		 
74	led	2019-08-04 17:38	308	180		-/-		 
73	led	2019-08-04 17:15	307	180		-/-		 
72	led	2019-08-04 16:47	305	180		-/-		 
71	kr-83m	2019-08-02 13:22	323	180	5 mins, 3kV amp	-/-		 
70	kr-83m	2019-08-02 12:41	621	180	10 mins, 3kV amp	-/-		 
69	kr-83m	2019-07-25 15:30	620	180	10 mins, 3kV amp	-/-		 
68	kr-83m	2019-07-25 15:06	604	180	10 mins, 3kV amp	-/-		 
67	led	2019-07-25 14:26	311	180		-/-		 
66	led	2019-07-25 12:12	312	180		-/-		 
65	led	2019-07-25 11:29	310	180		-/-		 
64	led	2019-07-25 10:05	307	180		-/-		 
63	kr-83m	2019-07-23 12:55	193	180	10 mins, 3kV amp	-/-		 
62	background	2019-07-19 08:20	193	157		-/-		 
61	led	2019-07-18 17:47	308	143		-/-		 

60	led	2019-07-18 14:19	313	143		-/-		
59	kr-83m	2019-07-18 13:50	195	143	U_amp = 3.0kV	-/-		
58	kr-83m	2019-07-18 13:45	203	143		-/-		
57	kr-83m	2019-07-18 13:36	204	143	U_amp = 3.5kV	-/-		
56	background	2019-07-18 13:11	199	143		-/-		
55	testing	2019-07-16 08:23	190	139		-/-		
54	kr-83m	2019-07-12 12:42	182	157	flushing 83Kr since 50min	-/-		
53	background	2019-07-12 11:47	187	143	Repeat bgk, run00052 with LED	-/-		
52	background	2019-07-12 11:43	187	143		-/-		
51	led	2019-07-12 11:32	309	143		-/-		
50	led	2019-07-12 11:17	304	157		-/-		
49	led	2019-07-12 10:16	305	143		-/-		
48	led	2019-07-12 10:05	313	143		-/-		
47	led	2019-07-12 09:42	306	143		-/-		
46	background	2019-07-12 08:42	185	180		-/-		
45	kr-83m	2019-07-11 13:07	188	138		-/-		
44	noise	2019-07-11 07:17	21	143		-/-		
43	led	2019-07-11 07:11	313	143		-/-		
42	kr-83m	2019-07-10 07:13	307	143		-/-		
41	led	2019-07-10 06:55	312	143		-/-		
40	kr-83m	2019-07-09 15:55	311	181	Source open 30m	-/-		
39	kr-83m	2019-07-09 15:37	305	web		-/-		
38	cs-137	2019-07-09 13:20	69	web		-/-		

37	cs-137	2019-07-09 13:13	62	web		-/-		 
36	cs-137	2019-07-09 07:17	305	web		-/-		 
35	led	2019-07-09 07:11	314	web		-/-		 
34	background	2019-07-08 15:13	312	web		-/-		 
33	background	2019-07-08 10:14	308	web		-/-		 
32	led	2019-07-05 09:25	307	web		-/-		 
31	led	2019-07-05 09:19	314	web		-/-		 
30	led	2019-07-05 09:10	306	web		-/-		 
29	led	2019-07-05 08:59	304	web		-/-		 
28	led	2019-07-05 08:07	307	web		-/-		 
27	led	2019-07-05 07:47	312	web		-/-		 
26	led	2019-07-04 15:36	311	web		-/-		 
25	led	2019-07-04 12:06	311	web		-/-		 
24	led	2019-07-04 09:28	313	web		-/-		 
23	kr83m	2018-09-03 17:34	185	darryl		-/-		 
22	kr83m	2018-09-03 17:26	185	darryl		-/-		 
21	kr83m	2018-09-03 17:22	185	darryl		-/-		 
20	kr83m	2018-09-03 17:17	186	darryl		-/-		 
19	kr83m	2018-09-03 17:13	186	darryl		-/-		 
18	kr83m	2018-09-03 17:09	181	darryl		-/-		 
17	kr83m	2018-09-03 17:02	184	darryl		-/-		 
16	kr83m	2018-09-03 16:51	183	darryl		-/-		 
15	kr83m	2018-09-03 16:46	180	darryl		-/-		 

14	kr83m	2018-09-03 16:41	180	darryl		-/-		 
13	kr83m	2018-09-03 16:37	181	darryl		-/-		 
12	kr83m	2018-09-03 16:33	181	darryl		-/-		 
11	kr83m	2018-09-03 16:29	181	darryl		-/-		 
10	kr83m	2018-09-03 16:22	182	darryl		-/-		 
9	kr83m	2018-09-03 16:17	180	darryl		-/-		 
8	kr83m	2018-09-03 16:03	180	darryl		-/-		 
7	kr83m	2018-09-03 15:58	179	darryl		-/-		 
6	kr83m	2018-09-03 15:54	179	darryl		-/-		 
5	kr83m	2018-09-03 15:49	179	darryl		-/-		 
4	kr83m	2018-09-03 15:45	179	darryl		-/-		 
3	kr83m	2018-09-03 15:24	183	darryl		-/-		 
2	kr83m	2018-08-30 09:15	180	darryl		-/-		 
1	kr83m	2018-08-29 14:15	159	darryl		-/-		 
0	kr83m	2018-08-28 14:30	183	darryl		-/-		 

Maintained by Darryl Masson. (c) 2019 AG Schumann. Last updated 2019-08-20. We don't use cookies, but a lot of what you do does end up in our database.