

			Time point (h)	[Succinate], uM	[lactate], mM
1	C-001	Dead	ED	350.90	5.99
2	C-002	Survived	Field	11.48	3.22
3	C-002	Survived	ED	9.90	3.11
4	C-002	Survived	2.0	8.49	3.22
5	C-002	Survived	4.0	8.79	2.53
6	C-002	Survived	24.0	11.80	2.79
7	C-002	Survived	48.0	9.69	3.55
8	C-002	Survived	72.0	7.00	3.35
9	C-002	Survived	120.0	10.15	2.41
10	C-002	Survived	168.0	7.19	2.93
11	C-003	Survived	Field	8.10	3.66
12	C-003	Survived	ED	11.59	3.31
13	C-003	Survived	4.0	10.04	2.89
14	C-003	Survived	6.0	11.92	2.75
15	C-003	Survived	12.0	14.69	3.08
16	C-003	Survived	24.0	6.82	2.57
17	C-004	Survived	Field	9.94	4.05
18	C-004	Survived	ED	8.56	3.72
19	C-004	Survived	1.0	8.05	3.24
20	C-004	Survived	2.0	8.85	2.73
21	C-004	Survived	4.0	11.35	2.30
22	C-004	Survived	6.0	4.81	2.87
23	C-004	Survived	12.0	8.93	2.39
24	C-004	Survived	24.0	7.32	2.60
25	C-005	Survived	Field	12.02	4.34
26	C-005	Survived	ED	10.67	3.51
27	C-005	Survived	2.0	11.16	2.71
28	C-005	Survived	4.0	6.51	2.60
29	C-005	Survived	6.0	6.08	2.46
30	C-005	Survived	12.0	11.39	2.46
31	C-005	Survived	24.0	12.63	4.39
32	C-005	Survived	72.0	7.98	3.14
33	C-006	Survived	ED	121.22	6.57
34	C-006	Survived	2.0	20.93	6.27
35	C-006	Survived	4.0	12.16	4.20
36	C-006	Survived	6.0	15.72	4.53
37	C-006	Survived	12.0	15.77	5.55
38	C-006	Survived	24.0	16.52	4.15
39	C-006	Survived	48.0	11.81	3.62
40	C-006	Survived	72.0	11.51	2.93
41	C-006	Survived	120.0	10.07	2.59
42	C-007	Survived	Field	24.89	7.26
44	C-008	Survived	Field	29.01	8.17

45	C-008	Survived	ED	15.67	6.95
46	C-008	Survived	2.0	9.74	6.18
47	C-008	Survived	6.0	12.81	4.94
48	C-008	Survived	12.0	12.55	4.92
49	C-008	Survived	24.0	10.56	2.85
50	C-009	Survived	Field	19.41	4.39
51	C-009	Survived	ED	12.55	3.62
52	C-009	Survived	4.0	11.22	2.60
53	C-009	Survived	6.0	10.06	2.84
54	C-009	Survived	12.0	5.38	2.45
55	C-009	Survived	24.0	6.68	2.66
56	C-009	Survived	48.0	8.65	2.45
57	C-009	Survived	72.0	8.24	2.28
58	C-009	Survived	120.0	6.35	3.43
59	C-009	Survived	168.0	10.26	3.26
60	C-010	Survived	Field	9.78	5.33
61	C-010	Survived	4.0	9.29	4.27
62	C-010	Survived	6.0	13.24	4.37
63	C-010	Survived	12.0	9.71	3.57
64	C-010	Survived	24.0	6.43	3.21
65	C-010	Survived	48.0	8.67	2.27
66	C-010	Survived	72.0	5.34	2.21
67	C-010	Survived	120.0	8.51	2.49
68	C-010	Survived	168.0	5.75	2.69
69	C-011	Survived	Field	88.60	9.81
70	C-011	Survived	ED	45.35	5.76
71	C-011	Survived	2.0	7.47	4.07
72	C-011	Survived	4.0	17.01	4.42
73	C-011	Survived	6.0	8.46	3.68
74	C-011	Survived	12.0	12.76	3.71
75	C-011	Survived	24.0	10.43	3.00
76	C-011	Survived	48.0	8.26	2.73
77	C-011	Survived	72.0	13.84	2.71
78	C-011	Survived	120.0	15.29	3.84
79	C-012	Survived	Field	7.33	3.62
80	C-012	Survived	ED	13.06	3.39
81	C-012	Survived	4.0	8.66	3.40
82	C-012	Survived	6.0	8.99	3.56
83	C-013	Survived	Field	20.67	4.27
84	C-013	Survived	ED	24.07	4.48
85	C-013	Survived	2.0	17.34	5.43
86	C-013	Survived	6.0	12.70	4.44
87	C-013	Survived	12.0	10.25	4.98
88	C-013	Survived	24.0	9.87	3.30

89	C-013	Survived	48.0	12.08	2.50
90	C-013	Survived	72.0	10.34	2.42
91	C-013	Survived	120.0	8.08	2.45
92	C-013	Survived	168.0	6.26	2.41
93	C-014	Dead	Field	261.59	11.54
94	C-014	Dead	ED	382.31	11.63
95	C-015	Survived	Field	251.22	12.86
96	C-015	Survived	ED	82.92	7.75
97	C-015	Survived	4.0	9.41	6.79
98	C-015	Survived	6.0	8.67	4.92
99	C-015	Survived	12.0	9.89	4.58
100	C-015	Survived	24.0	8.37	2.64
101	C-015	Survived	72.0	7.20	2.50
102	C-016	Survived	Field	17.28	5.02
103	C-016	Survived	ED	10.07	4.73
104	C-016	Survived	2.0	14.88	5.79
105	C-016	Survived	4.0	9.95	4.94
106	C-016	Survived	6.0	7.52	5.09
107	C-016	Survived	12.0	8.20	4.02
108	C-016	Survived	24.0	10.72	3.27
109	C-016	Survived	48.0	10.23	2.74
110	C-016	Survived	72.0	6.95	3.17
111	C-016	Survived	120.0	12.39	3.54
112	C-016	Survived	168.0	9.92	2.87
113	C-017	Survived	Field	21.64	4.19
114	C-017	Survived	ED	29.69	4.65
115	C-017	Survived	2.0	12.40	4.67
116	C-017	Survived	4.0	14.73	3.85
117	C-017	Survived	6.0	10.47	3.43
118	C-017	Survived	12.0	7.68	4.03
119	C-017	Survived	24.0	7.65	3.42
120	C-017	Survived	48.0	8.04	2.72
121	C-017	Survived	72.0	6.51	2.86
122	C-017	Survived	120.0	6.73	2.57
123	C-017	Survived	168.0	6.58	3.02
124	C-018	Survived	Field	12.21	4.21
125	C-018	Survived	ED	8.91	4.04
126	C-018	Survived	2.0	11.81	3.47
127	C-018	Survived	4.0	9.03	3.50
128	C-019	Survived	Field	18.66	3.86
129	C-019	Survived	ED	20.95	4.40
130	C-019	Survived	2.0	24.08	10.59
131	C-019	Survived	4.0	5.45	6.28
132	C-019	Survived	6.0	7.80	7.77

133	C-019	Survived	12.0	7.43	7.45
134	C-019	Survived	24.0	9.39	4.69
135	C-019	Survived	48.0	9.34	3.56
136	C-019	Survived	72.0	7.02	2.86
137	C-019	Survived	120.0	8.45	2.85
138	C-019	Survived	168.0	10.02	2.59
139	C-020	Survived	Field	46.04	6.14
140	C-020	Survived	ED	44.08	6.45
141	C-020	Survived	2.0	10.39	7.41
142	C-020	Survived	4.0	8.48	6.45
143	C-020	Survived	6.0	6.38	5.76
144	C-020	Survived	12.0	11.58	4.55
145	C-020	Survived	24.0	7.28	7.98
146	C-020	Survived	48.0	7.83	3.80
147	C-020	Survived	72.0	11.84	3.48
148	C-020	Survived	120.0	10.41	2.83
149	C-020	Survived	168.0	6.73	2.59
150	C-021	Survived	Field	13.25	4.33
151	C-021	Survived	ED	12.73	3.28
152	C-021	Survived	4.0	17.54	3.38
153	C-021	Survived	6.0	8.51	3.28
154	C-021	Survived	12.0	9.19	3.31
155	C-022	Survived	Field	75.04	5.37
156	C-022	Survived	ED	48.44	5.02
157	C-022	Survived	2.0	21.73	3.90
158	C-022	Survived	4.0	13.79	4.00
159	C-022	Survived	6.0	19.05	5.00
160	C-022	Survived	12.0	5.95	5.14
161	C-022	Survived	24.0	12.41	3.31
162	C-022	Survived	168.0	10.53	2.73
163	C-023	Survived	Field	13.09	4.95
164	C-023	Survived	ED	9.60	3.49
165	C-023	Survived	2.0	12.36	3.42
166	C-023	Survived	6.0	11.16	4.12
167	C-023	Survived	12.0	6.30	3.85
168	C-023	Survived	24.0	11.15	2.78
169	C-024	Survived	72.0	11.98	3.48
170	X-025	Dead	ED	24.13	5.36
171	X-025	Dead	2.0	23.61	4.37
172	X-025	Dead	4.0	13.36	2.99
173	X-025	Dead	6.0	11.14	2.98
174	X-025	Dead	12.0	13.06	3.49
175	C-026	Survived	Field	15.74	4.92
176	C-026	Survived	ED	22.38	5.86

177	C-026	Survived	2.0	9.05	5.59
178	C-026	Survived	4.0	6.13	5.12
179	C-026	Survived	6.0	10.44	6.18
180	C-026	Survived	12.0	9.81	5.04
181	C-026	Survived	24.0	7.92	3.68
182	C-026	Survived	48.0	11.31	3.51
183	C-026	Survived	72.0	11.45	3.11
184	C-026	Survived	120.0	8.82	2.77
185	C-026	Survived	168.0	9.97	3.34
186	C-028	Survived	Field	15.42	4.80
187	C-028	Survived	48.0	5.96	3.17
188	C-029	Survived	Field	19.90	5.27
189	C-029	Survived	ED	10.39	3.98
190	C-029	Survived	2.0	15.13	3.95
191	C-029	Survived	4.0	18.79	3.62
192	C-029	Survived	6.0	9.82	3.30
193	C-029	Survived	12.0	8.86	3.05
194	C-029	Survived	24.0	6.09	3.36
195	C-029	Survived	48.0	10.56	2.99
196	C-029	Survived	72.0	8.51	3.15
197	C-029	Survived	120.0	9.38	2.41
198	C-029	Survived	168.0	8.97	2.49
199	C-030	Survived	Field	29.91	11.31
200	C-030	Survived	ED	17.12	5.80
201	C-030	Survived	4.0	12.33	4.23
202	C-030	Survived	6.0	6.68	3.41
203	C-030	Survived	12.0	9.36	3.23
204	C-030	Survived	24.0	7.58	2.85
205	C-030	Survived	48.0	7.38	2.38
206	C-030	Survived	72.0	8.84	2.19
207	C-030	Survived	120.0	10.23	2.35
208	C-031	Survived	Field	9.81	2.91
209	C-031	Survived	ED	12.76	3.03
210	C-031	Survived	4.0	6.77	2.46
211	C-031	Survived	6.0	9.77	2.50
212	C-031	Survived	12.0	8.57	2.50
213	C-031	Survived	24.0	6.25	2.61
214	C-032	Survived	ED	8.54	6.44
215	C-032	Survived	2.0	14.33	4.38
216	C-032	Survived	4.0	9.25	3.83
217	C-032	Survived	6.0	8.06	3.50
218	C-032	Survived	120.0	12.38	2.61
219	C-033	Survived	Field	17.02	4.89
220	C-033	Survived	ED	13.66	4.42

221	C-033	Survived	2.0	8.58	4.52
222	C-033	Survived	4.0	11.41	4.00
223	C-033	Survived	6.0	5.26	3.10
224	C-033	Survived	12.0	11.64	3.28
225	C-033	Survived	24.0	10.25	2.55
226	C-033	Survived	48.0	9.19	2.54
227	C-033	Survived	72.0	9.92	2.56
228	C-034	Survived	Field	15.75	3.43
229	C-034	Survived	ED	16.80	3.21
230	C-034	Survived	2.0	14.21	2.48
231	C-034	Survived	4.0	9.11	2.87
232	C-034	Survived	6.0	11.85	2.92
233	C-034	Survived	12.0	6.79	2.97
234	C-034	Survived	24.0	8.00	2.51
235	C-034	Survived	48.0	8.10	2.42
236	C-034	Survived	72.0	6.97	2.61
237	C-035	Survived	ED	53.33	8.98
238	C-035	Survived	2.0	11.94	4.97
239	C-035	Survived	6.0	9.42	4.22
240	C-035	Survived	12.0	5.71	2.61
241	C-035	Survived	24.0	8.09	2.75
242	C-035	Survived	48.0	9.25	2.81
243	C-035	Survived	72.0	9.49	2.34
244	C-036	Survived	ED	66.00	4.89
245	C-036	Survived	2.0	20.04	3.13
246	C-036	Survived	4.0	13.16	3.72
247	C-036	Survived	6.0	20.24	3.69
248	C-036	Survived	12.0	22.40	3.31
249	C-036	Survived	24.0	13.41	3.07
250	C-036	Survived	48.0	8.21	2.57
251	C-036	Survived	72.0	5.61	2.13
252	C-036	Survived	120.0	10.15	2.43
253	C-036	Survived	168.0	10.86	2.83
254	C-037	Survived	Field	48.61	10.93
255	C-037	Survived	ED	22.47	8.37
256	C-037	Survived	2.0	14.20	3.78
257	C-037	Survived	4.0	14.30	3.27
258	C-038	Survived	ED	19.05	4.12
259	C-038	Survived	4.0	11.73	3.01
260	C-038	Survived	12.0	11.96	2.75
261	C-038	Survived	24.0	10.38	2.66
266	C-041	Survived	Field	22.30	4.41
267	C-041	Survived	ED	16.21	2.98
268	C-041	Survived	2.0	10.04	3.68

269	C-041	Survived	4.0	10.10	2.92
270	C-041	Survived	6.0	9.01	3.04
271	C-042	Survived	ED	26.09	4.87
272	C-042	Survived	2.0	10.66	5.59
273	C-042	Survived	4.0	12.33	4.21
274	C-042	Survived	6.0	14.30	3.55
275	C-042	Survived	12.0	7.74	3.78
276	C-042	Survived	24.0	6.03	2.74
277	C-042	Survived	48.0	6.44	2.78
278	C-042	Survived	72.0	8.53	2.96
279	C-042	Survived	120.0	7.42	2.72
280	C-043	Dead	Field	115.59	9.56
281	C-043	Dead	ED	248.88	10.01
282	C-044	Survived	ED	43.80	4.76
283	C-044	Survived	2.0	18.46	4.52
284	C-044	Survived	4.0	29.05	4.13
285	C-044	Survived	6.0	19.97	4.53
286	C-044	Survived	12.0	16.52	4.18
287	C-044	Survived	24.0	18.89	3.44
288	C-044	Survived	48.0	6.89	2.99
289	C-044	Survived	120.0	5.35	2.36
290	C-044	Survived	168.0	9.21	2.53
291	C-045	Survived	ED	28.04	5.09
292	C-045	Survived	2.0	14.48	5.23
293	C-045	Survived	4.0	13.62	5.14
294	C-045	Survived	6.0	8.29	4.00
295	C-045	Survived	12.0	10.36	2.74
296	C-045	Survived	24.0	10.98	4.15
297	C-045	Survived	48.0	7.81	2.39
298	C-045	Survived	72.0	9.78	2.45
299	C-045	Survived	120.0	10.12	2.37
300	C-045	Survived	168.0	5.01	2.84
301	C-046	Survived	Field	13.19	7.68
302	C-046	Survived	ED	8.44	4.87
303	C-046	Survived	2.0	5.57	3.64
304	C-046	Survived	4.0	8.01	3.32
305	C-046	Survived	6.0	7.54	2.90
306	C-046	Survived	12.0	10.30	2.46
307	C-046	Survived	24.0	6.92	2.54
308	C-046	Survived	48.0	7.72	2.43
309	C-046	Survived	72.0	5.90	2.23
310	C-046	Survived	120.0	8.13	2.32
311	C-047	Survived	2.0	301.27	6.76
312	C-047	Survived	4.0	32.40	4.65

313	C-047	Survived	6.0	11.30	4.06
314	C-047	Survived	72.0	10.16	5.24
315	C-047	Survived	120.0	6.22	3.34
316	C-048	Survived	Field	13.78	4.24
317	C-048	Survived	ED	11.74	3.94
318	C-048	Survived	2.0	2.81	3.08
319	C-048	Survived	4.0	7.79	2.69
320	C-048	Survived	6.0	8.80	2.83
321	C-048	Survived	24.0	5.01	2.66
322	C-049	Survived	ED	8.87	3.07
323	C-049	Survived	2.0	15.69	3.83
324	C-049	Survived	4.0	9.47	4.30
325	C-049	Survived	6.0	7.48	3.08
326	C-049	Survived	12.0	6.56	2.50
327	C-049	Survived	24.0	11.93	2.20
328	C-049	Survived	48.0	11.30	2.32
329	C-051	Survived	72.0	7.78	5.22
330	C-051	Survived	Field	10.78	4.75
331	C-051	Survived	ED	12.17	3.34
332	C-051	Survived	4.0	15.06	3.42
333	C-051	Survived	6.0	12.64	3.28
334	C-051	Survived	24.0	5.53	3.29
335	C-052	Survived	ED	97.83	11.33
336	C-052	Survived	2.0	14.10	4.52
337	C-052	Survived	4.0	13.96	3.00
338	C-052	Survived	6.0	12.98	2.28
339	C-052	Survived	12.0	13.95	2.74
340	C-052	Survived	24.0	7.72	2.90
341	C-053	Survived	48.0	7.99	4.15
342	C-053	Survived	Field	13.20	3.79
343	C-053	Survived	ED	8.40	3.56
344	C-053	Survived	4.0	7.10	2.56
345	C-053	Survived	6.0	6.64	3.60
346	C-053	Survived	12.0	6.23	3.76
347	C-053	Survived	24.0	11.50	2.91
348	C-053	Survived	120.0	5.91	2.64
349	C-053	Survived	168.0	8.65	2.49
350	C-054	Survived	Field	19.20	5.60
351	C-054	Survived	ED	17.69	4.82
352	C-054	Survived	4.0	19.21	4.20
353	C-054	Survived	6.0	12.97	3.35
354	C-054	Survived	24.0	15.24	5.11
355	C-054	Survived	120.0	5.33	2.42
356	C-054	Survived	168.0	4.62	2.43

357	C-055	Survived	Field	26.24	4.42
358	C-055	Survived	ED	39.69	4.37
359	C-055	Survived	4.0	16.54	3.32
360	C-055	Survived	6.0	5.90	3.09
361	C-055	Survived	24.0	4.12	2.73
362	C-055	Survived	48.0	5.66	3.06
363	C-055	Survived	72.0	10.70	2.96
364	C-056	Survived	ED	11.87	3.32
365	C-056	Survived	48.0	14.58	3.54
366	C-056	Survived	72.0	3.09	2.85
367	C-057	Survived	Field	96.42	5.20
368	C-057	Survived	ED	39.70	5.71
369	C-057	Survived	2.0	5.47	5.75
370	C-057	Survived	4.0	7.67	4.42
371	C-057	Survived	6.0	10.36	3.85
372	C-057	Survived	12.0	8.87	2.92
373	C-057	Survived	24.0	6.06	3.22
374	C-057	Survived	48.0	7.63	3.14
375	C-057	Survived	72.0	7.60	2.48
376	C-057	Survived	120.0	6.06	2.21
377	C-057	Survived	168.0	6.67	2.50
378	C-058	Survived	Field	8.08	6.80
379	C-058	Survived	ED	6.94	3.91
380	C-059	Dead	ED	271.10	10.38
381	C-059	Dead	4.0	99.10	11.04
382	C-059	Dead	6.0	93.17	10.33
383	C-060	Survived	Field	12.39	7.29
384	C-060	Survived	ED	6.87	2.98
385	C-060	Survived	2.0	5.70	2.39
386	C-061	Survived	6.0	14.91	3.78
387	C-061	Survived	ED	6.73	3.77
388	C-061	Survived	2.0	6.56	3.61
389	C-063	Survived	Field	17.16	4.53
390	C-063	Survived	ED	20.65	5.46
391	C-063	Survived	4.0	18.54	4.77
392	C-063	Survived	6.0	15.97	4.57
393	C-063	Survived	12.0	39.46	3.52
394	C-063	Survived	24.0	11.09	2.58
395	C-063	Survived	48.0	6.18	3.18
396	C-063	Survived	120.0	5.58	3.00
397	C-063	Survived	168.0	6.42	2.59
398	C-064	Survived	Field	18.92	10.25
399	C-064	Survived	ED	12.31	6.01
400	C-065	Survived	ED	23.03	4.66

401	C-065	Survived	4.0	9.53	3.92
402	C-065	Survived	48.0	6.17	3.09
403	C-065	Survived	72.0	7.81	2.47
404	C-065	Survived	120.0	6.01	2.75
405	C-066	Survived	Field	7.94	3.59
406	C-066	Survived	ED	9.39	3.25
407	C-066	Survived	4.0	13.04	3.11
408	C-067	Survived	Field	9.95	3.85
409	C-067	Survived	ED	5.62	2.84
410	C-067	Survived	2.0	9.11	3.17
411	C-067	Survived	4.0	10.79	3.28
412	C-067	Survived	6.0	3.34	3.15
413	C-069	Survived	12.0	78.17	8.44
414	C-069	Survived	24.0	14.23	4.15
415	C-069	Survived	48.0	14.14	3.21
416	C-069	Survived	72.0	5.26	2.56
417	C-069	Survived	120.0	4.74	2.87
418	C-070	Dead	ED	548.79	16.55
419	C-070	Dead	2.0	43.42	8.08
420	C-071	Survived	Field	12.87	4.60
421	C-071	Survived	ED	5.27	4.01
422	C-071	Survived	2.0	6.74	4.27
423	C-071	Survived	4.0	7.53	3.93
424	C-071	Survived	6.0	5.54	3.40
425	C-071	Survived	12.0	4.62	3.51
426	C-071	Survived	24.0	3.36	2.53
427	C-071	Survived	48.0	8.53	2.47
428	C-071	Survived	72.0	8.71	2.41
437	C-073	Survived	Field	15.72	5.19
438	C-073	Survived	ED	5.21	2.76
439	C-073	Survived	4.0	8.64	2.92
440	C-073	Survived	6.0	4.62	3.07
441	C-073	Survived	12.0	5.51	2.48
442	C-074	Dead	ED	53.49	3.61
443	C-074	Dead	4.0	186.75	7.78
444	C-075	Survived	Field	22.39	4.37
445	C-075	Survived	2.0	10.21	3.77
446	C-075	Survived	4.0	8.18	3.17
447	C-075	Survived	6.0	6.05	2.95
448	C-075	Survived	12.0	10.56	2.52
449	C-075	Survived	24.0	13.65	2.83
450	C-075	Survived	48.0	6.54	2.69
451	C-075	Survived	72.0	4.58	2.26
452	C-076	Survived	Field	46.25	4.68

453	C-076	Survived	ED	100.14	6.00
454	C-076	Survived	2.0	26.70	4.24
455	C-076	Survived	4.0	28.21	3.59
456	C-076	Survived	6.0	16.48	4.27
457	C-076	Survived	12.0	11.31	3.78
458	C-076	Survived	48.0	11.07	4.30
459	C-076	Survived	72.0	8.23	2.70
460	C-076	Survived	168.0	10.56	2.61
461	C-077	Survived	Field	13.52	5.45
462	C-077	Survived	ED	8.95	6.80
463	C-077	Survived	4.0	8.38	3.61
464	C-077	Survived	6.0	6.48	3.93
465	C-077	Survived	24.0	7.32	2.53
466	C-077	Survived	48.0	3.76	2.30
467	C-077	Survived	72.0	3.35	2.24
468	C-077	Survived	120.0	9.58	2.63
469	C-078	Dead	ED	390.76	6.84
470	C-079	Survived	Field	48.35	5.11
471	C-079	Survived	ED	29.44	4.42
472	C-079	Survived	2.0	5.80	3.21
473	C-079	Survived	4.0	7.95	2.87
474	C-079	Survived	6.0	2.77	2.97
475	C-079	Survived	12.0	10.86	2.57
476	C-079	Survived	24.0	7.31	2.74
477	C-079	Survived	48.0	4.56	2.32
478	C-079	Survived	72.0	5.63	2.31
479	C-080	Survived	Field	19.95	3.58
480	C-080	Survived	ED	20.43	4.34
481	C-080	Survived	2.0	7.69	3.80
482	C-080	Survived	4.0	10.70	3.52
483	C-080	Survived	6.0	12.96	3.53
484	C-080	Survived	12.0	8.43	2.48
485	C-080	Survived	24.0	12.69	2.76
486	C-080	Survived	48.0	9.40	2.30
487	C-080	Survived	72.0	7.57	2.78
488	C-081	Dead	Field	29.78	5.00
489	C-081	Dead	ED	23.44	4.34
490	C-081	Dead	2.0	18.01	8.58
491	C-081	Dead	4.0	24.23	8.71
492	C-081	Dead	6.0	116.76	9.08
493	C-081	Dead	12.0	15.95	6.91
494	C-081	Dead	24.0	25.41	6.94
495	C-081	Dead	48.0	8.19	4.25
496	C-082	Survived	Field	45.65	5.09

497	C-082	Survived	ED	196.69	29.04
498	C-082	Survived	2.0	45.98	9.77
499	C-082	Survived	4.0	26.69	6.16
500	C-082	Survived	6.0	25.59	6.29
501	C-082	Survived	12.0	18.40	4.79
502	C-082	Survived	48.0	7.86	2.50
503	C-082	Survived	120.0	5.85	2.49
504	C-082	Survived	168.0	5.58	2.56
505	C-083	Survived	Field	53.15	5.78
506	C-083	Survived	ED	17.77	4.28
507	C-083	Survived	4.0	9.36	5.17
508	C-083	Survived	6.0	6.94	5.20
509	C-083	Survived	12.0	11.54	3.42
510	C-083	Survived	24.0	26.67	5.91
511	C-083	Survived	48.0	5.02	3.02
512	C-083	Survived	72.0	8.01	2.61
513	C-083	Survived	120.0	10.99	2.45
514	C-083	Survived	168.0	8.23	2.71
515	C-084	Survived	Field	101.04	6.42
516	C-084	Survived	ED	50.37	5.76
517	C-084	Survived	2.0	16.15	3.24
518	C-084	Survived	4.0	13.22	2.91
519	C-084	Survived	6.0	7.50	2.56
520	C-085	Survived	ED	26.96	4.42
521	C-085	Survived	4	14.03	4.00
522	C-085	Survived	6	8.90	3.70
523	C-085	Survived	12	11.67	3.63
524	C-085	Survived	24	8.18	2.84
525	C-085	Survived	48	8.26	3.06
526	C-085	Survived	72	7.68	2.91
527	C-085	Survived	120	10.85	2.79
528	C-085	Survived	ED	12.57	2.76
529	C-086	Dead	4	201.22	11.47
530	C-086	Dead	2	191.28	15.56
531	C-087	Survived	6	14.08	5.68
532	C-087	Survived	12	22.37	5.54
533	C-087	Survived	24	12.40	4.51
534	C-087	Survived	48	10.18	3.58
535	C-087	Survived	72	3.80	3.20
536	C-087	Survived	120	4.91	2.71
537	C-087	Survived	168	8.71	3.41
538	C-088	Survived	Field	47.25	8.48
539	C-088	Survived	ED	51.19	8.30
540	C-088	Survived	2	30.44	8.75

541	C-088	Survived	4	17.16	6.33
542	C-088	Survived	6	12.86	4.98
543	C-088	Survived	12	5.67	3.82
544	C-088	Survived	24	7.86	3.30
545	C-088	Survived	48	15.78	4.08
546	C-088	Survived	120	8.53	2.77
547	C-088	Survived	168	12.23	3.10
548	C-089	Dead	ED	259.27	16.55
549	C-089	Dead	6	216.14	11.23
550	C-090	Survived	ED	9.61	3.78
551	C-090	Survived	4	9.52	4.94
552	C-090	Survived	48	4.31	2.70
553	C-091	Survived	ED	110.90	7.65
554	C-091	Survived	2	17.76	4.17
555	C-091	Survived	6	10.65	3.08
556	C-091	Survived	12	10.04	3.85
557	C-091	Survived	48	8.43	2.77
558	C-091	Survived	72	3.90	2.23
559	C-093	Survived	Field	12.60	5.99
560	C-093	Survived	ED	14.12	5.09
561	C-093	Survived	4	10.77	3.36
562	C-093	Survived	6	8.39	3.29
563	C-093	Survived	12	9.84	2.99
564	C-094	Survived	Field	23.13	5.75
565	C-094	Survived	ED	21.82	4.40
566	C-094	Survived	2	21.24	3.13
567	C-094	Survived	6	3.88	3.88
568	C-094	Survived	12	6.13	3.90
569	C-094	Survived	24	6.78	2.97
570	C-094	Survived	72	4.95	2.61
571	C-094	Survived	120	5.40	2.51
572	C-094	Survived	168	4.20	2.92
573	C-098	Survived	ED	36.86	4.77
574	C-098	Survived	2	19.33	7.09
575	C-098	Survived	4	16.52	6.24
576	C-098	Survived	6	16.94	6.73
577	C-098	Survived	12	14.14	4.31
578	C-098	Survived	24	5.06	4.99
579	C-098	Survived	48	6.05	4.00
580	C-098	Survived	72	5.23	3.05
581	C-098	Survived	120	6.13	2.78
582	C-098	Survived	168	9.58	2.96
583	C-099	Survived	Field	18.08	4.28
584	C-099	Survived	ED	20.07	3.63

585	C-099	Survived	4	8.57	3.63
586	C-099	Survived	6	9.92	3.56
587	C-099	Survived	12	16.33	3.26
588	C-099	Survived	24	13.32	3.01
589	C-099	Survived	48	5.75	2.53
590	C-099	Survived	72	8.84	2.52
591	C-100	Survived	Field	35.08	5.89
592	C-100	Survived	2	14.58	3.45
593	C-100	Survived	4	11.69	3.36
594	C-100	Survived	6	10.61	3.63
595	C-100	Survived	12	10.24	4.12