Title Here (*Latin Species Name*)

First. M. Last[1] and Alex B. Smith[2]

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Nanaimo, British Columbia, V9T 6N7, Canada
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Another Galaxy

20XX

**Canadian Technical Report of
Fisheries and Aquatic Sciences nnn**

Fisheries and Oceans   Pêches et Océans
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Canadian Technical Report of Fisheries and Aquatic Sciences

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Numbers 1–456 in this series were issued as Technical Reports of the Fisheries Research Board of Canada. Numbers 457–714 were issued as Department of the Environment, Fisheries and Marine Service, Research and Development Directorate Technical Reports. Numbers 715–924 were issued as Department of Fisheries and Environment, Fisheries and Marine Service Technical Reports. The current series name was changed with report number 925.

Rapport technique canadien des sciences halieutiques et aquatiques

Les rapports techniques contiennent des renseignements scientifiques et techniques qui constituent une contribution aux connaissances actuelles, mais qui ne sont pas normalement appropriés pour la publication dans un journal scientifique. Les rapports techniques sont destinés essentiellement à un public international et ils sont distribués à cet échelon. Il n'y a aucune restriction quant au sujet; de fait, la série reflète la vaste gamme des intérêts et des politiques de Pêches et Océans Canada, c'est-à-dire les sciences halieutiques et aquatiques.

Les rapports techniques peuvent être cités comme des publications à part entière. Le titre exact figure au-dessus du résumé de chaque rapport. Les rapports techniques sont résumés dans la base de données *Résumés des sciences aquatiques et halieutiques*.

Les rapports techniques sont produits à l'échelon régional, mais numérotés à l'échelon national. Les demandes de rapports seront satisfaites par l'établissement auteur dont le nom figure sur la couverture et la page du titre. Les rapports épuisés seront fournis contre rétribution par les agents commerciaux.

Les numéros 1 à 456 de cette série ont été publiés à titre de Rapports techniques de l'Office des recherches sur les pêcheries du Canada. Les numéros 457 à 714 sont parus à titre de Rapports techniques de la Direction générale de la recherche et du développement, Service des pêches et de la mer, ministère de l'Environnement. Les numéros 715 à 924 ont été publiés à titre de Rapports techniques du Service des pêches et de la mer, ministère des Pêches et de l'Environnement. Le nom actuel de la série a été établi lors de la parution du numéro 925.

Canadian Technical Report of
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by

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Correct citation for this publication:

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ABSTRACT

Last, F.M. and Smith, A.B. 20XX. Title Here (*Latin Species Name*). Can. Tech. Rep. Fish. Aquat. Sci. nnn: v + 11 p.

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RÉSUMÉ

Last, F.M. and Smith, A.B. 20XX. Title Here (*Latin Species Name*). Can. Tech. Rep. Fish. Aquat. Sci. nnn: v + 11 p.

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1 Introduction

A reference (Edwards et al. 2014).

$$1 + 1 \tag{1}$$

See Appendix A. See Equation (1).
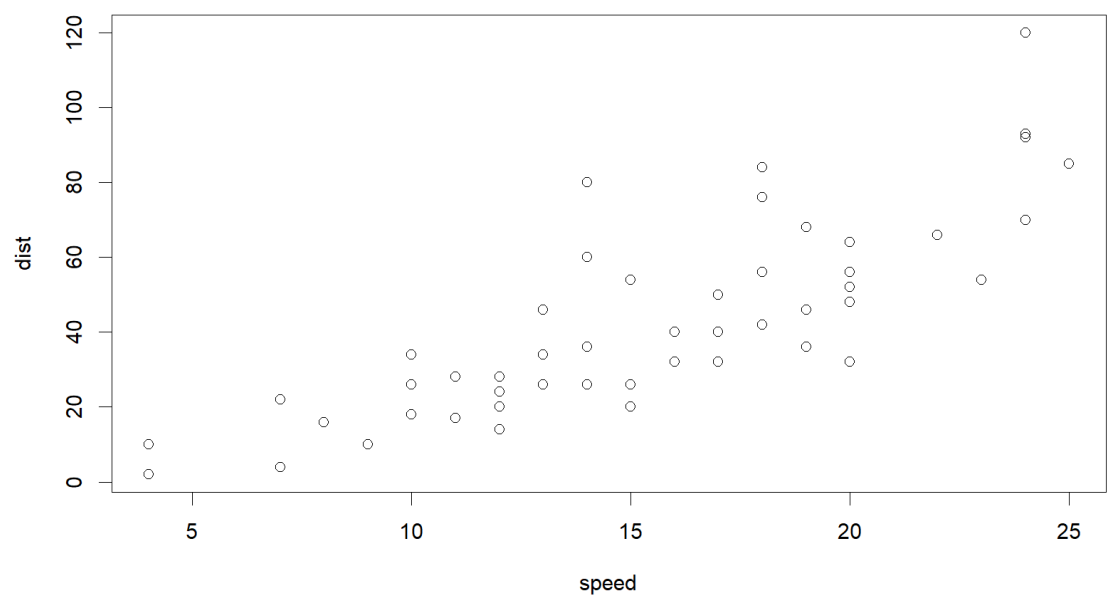
2 Methods

Figure 1. Test figure with a caption will be numbered automatically.

Table 1. Test table with a caption will be numbered automatically.

Year	Value 1	Value 2
2018	1.12	31.9
2019	2.32	2.8
2020	3.67	112.2

See Table 1 for the example table.

See Figure 1 for the example figure.

Table 2. A long and wide table

Year	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	21.6178	20.1295	18.2247	19.2058	18.6856	20.6018	20.7022	20.0093	22.2372	18.4420	19.4353	19.9990	18.9813	20.1281	19.8729
2	20.0534	21.1817	18.5944	20.2825	20.2597	19.6946	20.4135	19.8707	17.8460	20.2939	21.1135	19.9190	19.9430	21.6441	21.6085
3	19.4333	21.3081	19.9969	20.2032	22.5140	18.7517	19.4386	19.8504	19.1529	21.2822	19.7153	19.4668	20.3942	19.9922	21.3550
4	18.3408	18.5514	21.3580	19.5726	21.5300	20.0086	21.2857	19.2445	19.8217	20.6390	20.6495	21.7198	20.0502	19.1941	21.2961
5	18.1814	22.1055	19.5871	18.6146	19.5478	19.6533	20.6274	22.9447	22.3047	18.9667	20.1152	19.3458	19.3742	21.2943	21.0855
6	20.7234	20.7383	19.3042	20.2618	20.8808	20.9381	18.3407	18.5909	18.5909	19.8155	18.7426	18.3683	21.3541	20.5469	18.3046
7	19.3568	20.9995	17.3131	19.1832	21.1786	19.1968	20.9338	19.7675	21.0037	21.5813	21.0543	19.7722	19.6167	18.8485	18.4863
8	20.2014	21.2587	18.9522	20.5919	20.3179	21.4686	18.7227	19.6557	21.0472	20.8752	17.9806	19.9282	20.0511	19.5993	19.8529
9	21.4435	20.1873	20.1873	19.1906	19.9381	21.0880	20.1836	21.2459	19.4071	19.4897	18.8653	20.3168	18.6902	20.8721	20.2152
10	19.4194	19.1179	19.5601	19.9840	19.9840	18.6194	22.5557	18.9146	19.4071	19.9632	18.4539	20.3168	18.6902	20.8721	20.7189
11	18.1900	20.4187	19.8977	21.0801	21.0801	21.0707	22.0464	19.2979	19.7503	19.5144	18.5818	20.6899	19.2463	18.1553	19.1921
12	18.7288	19.4686	20.2336	20.7794	20.4016	19.7297	20.1056	19.0834	20.9215	20.1006	20.5834	19.5771	20.7778	20.5272	19.8871
13	21.8019	19.0502	19.4613	20.3043	20.8592	21.8891	20.6820	18.1819	21.4437	21.1477	18.2239	18.7397	19.1430	20.6131	20.1633
14	19.1860	20.1448	19.7488	20.5390	19.8176	17.8456	21.2060	19.0380	19.5083	20.5180	21.3301	20.1858	19.8261	19.6549	20.3129
15	18.9644	20.7491	19.7976	20.1104	19.2499	19.3192	20.1681	20.9207	18.6619	20.0958	21.2389	20.1626	19.9025	20.8171	19.5787
16	20.1942	18.6022	22.2448	19.2975	19.5669	19.7359	19.0267	19.7111	19.6187	20.4265	20.3918	19.8101	20.0657	21.6645	18.4275
17	19.7300	19.3048	19.4279	18.7961	21.6179	20.4852	20.8313	20.7122	20.5052	21.1359	17.8779	21.5905	19.2744	20.6282	19.7444
18	20.4725	21.7943	19.0768	20.1229	20.6869	20.6869	19.5054	21.1135	19.1624	19.7829	19.7878	21.0020	18.7468	20.7448	19.2265
19	21.7005	20.2234	19.0159	19.8516	19.8177	21.4668	18.3739	20.7844	19.6361	21.8668	18.8397	19.5803	18.4325	19.6372	20.5325
20	20.4997	21.0284	21.6256	21.4832	19.0605	18.1857	18.5087	18.8724	18.2968	18.0755	18.8305	20.7032	19.9393	20.3473	21.9135
21	20.3686	20.2736	19.4095	20.4101	20.6350	18.7878	18.8921	20.5307	19.4718	19.1886	20.1836	20.5101	21.1979	20.1339	19.7137
22	19.9419	19.6814	18.6699	19.2179	20.9340	20.2180	20.4054	20.5589	20.8622	20.8944	18.9912	19.3469	20.0798	18.5809	20.8452
23	20.2181	18.2853	18.8282	18.0475	19.9541	19.7078	21.0361	21.0361	19.3361	18.5698	22.7835	18.4361	18.9501	19.3001	21.0279
24	19.0846	19.4150	20.4571	20.0658	19.3200	19.5070	18.6334	21.1142	20.2396	19.2849	19.7549	21.9018	17.9909	18.6572	22.2553
25	20.5731	21.3112	17.0628	21.0433	20.3294	19.7775	20.3382	20.6018	20.5007	21.7254	20.2702	19.3761	17.6170	20.7770	20.4431
26	20.3155	19.4657	20.0666	20.4006	18.5529	17.8379	19.1061	19.4856	20.7063	19.1128	19.1404	19.4970	22.0332	21.5108	19.7860
27	19.4163	19.7025	20.0276	19.9500	18.5817	19.4630	19.4704	20.9227	19.7206	20.2267	20.8151	19.8231	20.2389	19.7958	20.4079
28	20.9266	19.4855	21.4684	21.6285	20.7263	20.5935	21.1141	19.9732	19.6836	19.8247	19.9387	20.6095	21.9012	20.4564	17.9920
29	18.7465	20.2594	18.3444	20.2647	19.1428	19.1285	22.7418	19.1298	20.3419	19.9580	19.0684	19.9860	20.6113	20.0421	20.0123
30	20.7422	20.3783	19.1660	19.5142	20.2154	20.5401	19.6466	20.1557	21.8895	20.6092	21.0814	20.8509	19.3344	21.5632	18.2602
31	20.3114	19.6592	21.1185	21.2659	19.0824	19.1286	20.4839	20.8027	20.6867	20.7087	20.1496	21.2872	21.4234	20.2914	20.5337
32	20.9066	21.6959	19.2061	19.9738	19.5814	18.8793	19.6777	20.5527	20.5721	19.9573	19.9767	21.2508	19.6036	19.3660	20.0147
33	20.6061	19.0567	21.3554	19.5242	20.2248	20.3057	20.8073	20.7585	20.1734	18.3977	21.1458	19.8617	18.8473	19.6109	19.2406
34	21.1260	19.9424	20.1403	18.8895	19.0893	18.3057	18.5031	20.5974	20.5972	20.0909	19.8764	19.8809	21.2377	20.8308	19.0413
35	21.6148	19.0318	18.8964	19.9899	20.6916	20.3107	20.5155	20.3121	20.2547	18.4319	21.3718	20.9377	21.5786	21.3759	18.5080
36	19.7087	21.5571	19.9889	20.1004	21.3456	19.9259	20.2084	20.0921	18.7239	20.4020	18.0853	20.5545	20.6830	20.8570	19.9279
37	18.2471	21.2223	20.1004	19.9725	19.9209	21.9057	21.0847	20.6188	21.1966	19.3838	19.8750	17.5020	20.4189	20.8886	21.7570
38	20.0020	18.3880	19.9725	18.7360	18.7360	20.7002	20.5614	21.3216	20.9528	20.9929	18.2047	21.9060	20.0631	18.6060	21.5917
39	18.1117	21.2827	20.6446	22.0319	19.4671	19.4671	18.5514	19.6288	20.2959	20.2594	18.4058	21.4586	19.2249	21.0418	18.5977
40	19.4970	20.2658	20.3614	20.2405	20.0768	20.0768	19.3221	20.0703	20.2977	20.0496	19.5221	20.1492	20.1641	19.3544	19.8762
41	20.6713	20.5936	19.4694	19.1965	19.1965	18.0143	18.6476	20.1908	20.0901	20.5785	20.2599	21.3288	20.5623	20.3495	20.0636
42	19.7989	17.3759	20.2090	20.2090	20.1074	21.1074	21.1716	20.3573	22.7460	22.7460	21.1557	21.0399	19.2847	19.9918	19.0380

Year	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
43	20.1082	21.0374	20.6161	20.9052	19.8758	20.8141	20.0128	21.0831	21.9839	20.0805	20.7477	17.1204	19.3724	21.7570	20.4813
44	20.0135	19.5739	18.9582	21.8395	19.3783	20.7637	20.0849	21.3063	21.7410	19.3551	19.1109	22.2044	20.9954	20.6090	21.0048
45	18.2401	20.7260	21.3629	21.3530	19.5641	21.6380	20.4054	20.4461	19.1599	20.8988	19.7135	20.8659	20.1184	19.6459	21.4244

3 Results

3.1 Example with repeat_header

Table 3. Example of long wide table with header above column names

A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	2	3	4	5	6	7	8	9	10	11	12	13	14
21.8647	21.5319	20.0928	20.0178	19.3668	20.9469	19.6084	20.2850	19.9998	20.3658	20.0177	20.5286	19.5593	19.5343
19.3890	19.7911	21.0195	20.9935	18.9632	19.9157	19.1048	20.7704	19.9801	19.1420	20.3850	19.5062	21.1043	17.9551
17.8724	20.3140	20.1162	18.8492	19.5942	18.0868	18.0071	19.5783	20.9702	18.7501	19.1045	19.2503	19.8424	19.0398
19.6228	19.3113	19.9672	18.6201	20.7174	18.8553	20.2091	20.1821	20.8108	20.6689	21.0302	19.7307	19.2483	21.2399
18.9251	19.2272	20.6827	19.8810	20.3169	20.7182	18.1325	19.4552	19.0255	19.8157	20.3010	18.5347	18.6326	20.3425
20.6133	21.0856	20.2215	19.6145	19.8724	19.9748	20.2137	21.0895	20.0453	19.1688	18.9548	20.3059	20.7875	20.7545
19.0659	20.9091	19.4981	18.9736	20.5916	19.9436	22.5864	20.5767	21.2669	20.1287	20.3194	20.1485	20.7280	19.7107
20.6932	19.9212	18.1762	19.8091	19.5860	19.2447	21.5377	20.4911	19.9152	22.5231	19.8996	19.6826	21.7787	20.2609
19.9908	20.0688	20.1622	21.0040	21.7913	21.1826	20.0298	20.6204	21.1805	19.1549	19.8174	21.1376	19.1309	20.1164
20.3389	21.2769	19.9977	20.7089	18.7567	19.6695	19.2303	20.3126	20.4268	20.0851	17.6918	20.6603	19.9793	18.8467
20.6513	21.2680	20.2963	20.1331	19.3136	20.3164	19.2501	21.1021	19.2063	19.9420	21.0490	19.8345	20.4779	21.6905
20.8551	21.5752	19.7096	20.2819	18.6599	19.7200	21.1950	20.4463	20.3927	20.0555	20.6388	21.4012	20.1715	19.3182
20.3508	18.4597	20.2951	18.9840	21.6050	19.6596	20.1557	20.3912	20.0562	20.4071	18.4682	19.7677	20.8746	20.4817
22.2166	19.2270	19.0560	18.2887	22.0079	19.6880	19.3703	19.2881	21.9513	17.6350	20.4130	20.0925	20.3134	21.8354
20.7208	19.7456	20.1463	19.0320	19.5825	20.4476	19.5564	19.9595	19.2315	20.8382	21.3682	19.1623	21.5860	20.9438
19.4414	19.5794	21.1980	19.9643	19.8554	20.4609	19.3297	20.3656	18.9538	19.9922	19.8898	21.1036	19.7016	19.0995
20.6194	20.9375	19.7769	20.8834	21.2713	21.5866	19.7576	20.5023	19.9125	20.1977	20.0283	18.3949	16.8111	19.1584
21.0249	19.8868	20.0660	20.3919	20.9302	20.2305	19.7855	19.7376	21.8034	18.7740	19.8976	19.3278	19.7422	19.5754
20.0537	20.3171	21.6582	17.6014	20.4673	21.0128	18.4799	18.0142	21.1960	20.1090	19.7434	19.3479	19.1798	17.3627
19.0609	19.2480	19.6079	18.8737	18.5897	18.4685	17.9896	20.0692	19.7173	19.6525	19.3267	18.4918	23.2297	21.2646
20.5449	20.0839	19.2778	18.6314	20.9112	20.2533	21.2040	21.2654	21.9390	20.0830	18.2014	20.9533	19.9187	19.9621
20.0731	18.3627	21.8544	19.1961	19.9787	19.4478	21.4940	20.3268	21.3703	20.0096	19.4748	18.8991	20.4760	20.5227
21.6507	20.4610	19.4671	20.9392	19.3102	20.9541	20.3566	21.2560	19.6904	18.9672	21.1958	20.8696	19.4416	21.5535
20.0716	19.7902	21.4271	20.5137	20.6018	19.6990	21.2037	18.4375	19.5920	20.4966	21.2999	21.6113	19.5503	19.9818
19.5141	21.3915	19.5167	20.1986	18.9759	21.7652	19.6343	19.8164	20.2198	19.2220	19.5260	18.9401	20.9783	19.8567
19.6642	19.3390	19.5890	17.8474	20.1221	21.4253	19.2961	20.7120	20.0158	19.5900	20.8973	19.2802	21.6827	19.1553
20.1347	20.6767	21.2900	21.0443	19.4451	21.2029	21.5268	21.3680	19.0325	20.7021	20.0032	20.0584	20.9531	19.6843
20.8748	19.4569	19.7256	16.9591	19.5801	19.9468	19.3958	20.4099	20.8659	21.6038	20.2697	19.5409	21.4634	18.9412
21.2710	19.0419	20.8281	18.7695	19.9720	21.3519	19.3497	19.6849	20.7989	20.2819	21.7270	18.7293	19.3855	21.1115
20.1367	20.0000	19.4719	22.3652	19.4473	18.9809	20.5300	20.5551	20.2360	21.2254	20.5561	18.9429	20.5459	19.0089
19.5941	20.8090	19.8814	20.0761	21.6247	19.3649	19.4911	21.4688	20.5900	17.5747	20.2115	19.7566	18.8102	19.8664
19.0579	20.6992	17.8134	17.6490	19.6303	20.4959	20.9627	21.1616	20.5935	20.0408	18.9537	18.0196	21.4562	19.2797
21.3045	21.3736	19.9239	19.8495	19.1925	20.0220	19.8782	20.3544	20.6979	20.7534	21.3391	20.4147	18.5973	19.9432
18.6887	19.1621	19.4759	21.1593	18.4159	21.6537	20.2987	21.1821	20.5008	21.0530	18.0040	18.2485	21.2469	18.8950
19.4072	18.6649	20.2033	20.8172	20.6074	20.1230	18.5853	20.6593	19.5709	21.6614	20.8334	21.3081	20.0012	20.1717
19.1121	20.2316	17.6550	20.3138	18.4830	19.3090	20.0879	20.5384	21.5166	20.9553	20.5580	18.0697	19.5032	20.0902
20.4805	19.2831	19.3734	21.6786	20.3177	20.4594	18.9671	19.1408	19.5206	18.7564	21.1606	18.8913	19.4339	22.1747
18.1785	19.9685	20.0392	19.6061	22.1753	20.1991	21.5258	19.1193	19.4957	18.9822	21.6237	18.6786	20.7891	20.4342
19.7254	20.5551	18.7689	19.9424	19.1547	19.7751	19.6718	20.7040	18.8275	17.9409	22.0881	18.1119	19.1449	19.6707
19.2936	20.9201	20.4222	19.3426	21.1463	20.2763	19.2535	19.5182	20.1234	19.2958	20.7437	20.2377	18.9887	20.2021

1	2	3	4	5	6	7	8	9	10	11	12	13	14
21.0293	19.4892	20.3693	20.6399	21.3930	19.7004	18.6576	20.5180	20.2424	19.6664	19.2701	19.4864	20.7698	19.3219
19.9208	19.8578	21.4562	20.1679	20.7251	20.4285	20.2531	19.7517	19.4561	18.6178	20.8207	20.7754	19.5193	18.3434
20.6254	18.8898	18.0474	18.9645	19.3999	20.2411	17.4948	18.3189	19.0705	19.3701	21.3011	19.8508	19.0193	18.8544
19.5331	20.7653	20.0444	20.2410	20.1912	19.7672	20.1409	20.6756	19.1949	19.3582	19.6001	19.9001	18.6165	19.8663
19.1765	21.7990	20.5407	20.7591	20.8804	21.0453	21.1168	20.9852	20.5241	21.4000	20.2425	20.6090	20.5134	17.9167
20.2118	19.7755	19.1299	18.9283	18.3244	20.0534	19.4393	19.2852	20.5584	20.3868	19.4479	21.5102	19.8935	19.2073
21.6767	19.8222	18.8695	20.3966	20.8161	20.3325	22.2094	19.3099	20.4303	20.8362	19.0394	21.6927	19.1760	20.6122
20.9436	20.9062	19.9007	20.4675	18.2926	18.9484	19.1732	20.3481	21.4952	19.3423	21.0102	18.0378	21.1760	18.5859
19.2770	19.3650	20.5971	20.6684	20.2123	19.5096	21.2455	18.9898	19.3016	19.8665	20.5259	21.4039	19.8896	19.6269
19.5230	20.9601	19.8774	20.8464	19.1586	20.7774	19.2354	20.0919	18.0101	20.7915	19.2516	20.6122	20.3572	21.4078
20.0433	18.4986	20.8876	19.0028	20.2478	20.5382	17.4945	21.6804	21.5791	19.8507	20.1161	19.7341	20.4036	18.8897
19.3748	20.7058	20.2562	21.4786	20.4618	20.0051	20.3451	20.3139	20.8469	20.7308	21.0270	20.3607	20.8198	19.5620
18.5238	19.8540	19.1444	18.4247	18.0226	20.0788	19.0637	22.1058	18.5676	22.4336	19.4626	21.1084	19.9902	19.1417
21.1716	19.7661	19.9572	18.9797	20.5504	18.5723	20.7979	20.8656	20.5600	21.9003	19.2042	16.7593	22.0879	19.1232
19.0249	20.4584	20.9210	19.6942	18.9555	19.0559	19.1530	20.5771	21.2015	20.7521	20.6388	21.1930	21.3400	20.0082
22.0880	19.6063	20.1216	20.5900	18.4897	20.0625	20.1775	20.2061	19.6090	18.6698	19.7975	21.8330	19.1380	19.9502
21.4836	18.9094	19.8160	21.2402	19.7384	20.2210	19.7510	21.1249	20.2807	21.1385	21.0305	21.0528	18.9161	20.4818
22.1913	20.9660	18.8916	19.6131	19.8002	19.1802	22.3730	19.8333	21.3473	18.0835	21.2115	19.7075	19.5216	20.4691
21.8978	20.4140	19.0200	19.8365	19.9173	20.5723	19.4309	20.2712	22.3765	19.3401	19.8708	20.4733	22.0104	19.5825
20.4379	21.6753	19.9534	20.5235	19.8380	20.2184	20.4020	19.7070	20.4624	21.0896	20.0385	20.6753	18.9108	20.5658
18.9370	19.5046	19.7004	19.9696	17.6099	20.7814	19.7691	21.0507	18.8626	19.8251	18.5341	20.8545	18.9812	21.0753
21.2471	18.7068	21.9737	18.7855	18.6343	22.4232	18.3175	21.1278	21.3884	20.7570	21.7801	20.7587	18.5070	20.3021
17.6062	20.0429	20.2497	20.0901	20.1780	17.9089	19.3108	18.7526	18.2950	19.7486	18.1778	18.8406	20.5623	20.7189
22.2235	18.6004	19.9413	19.8011	18.9441	20.9120	19.4426	19.8824	21.0752	21.3286	19.1484	19.0676	19.2000	18.6151
19.5792	19.6877	19.4149	20.0331	20.0757	19.6918	19.1097	20.6853	21.3423	19.6271	21.0064	20.5132	18.6492	20.4515
21.1243	19.8347	19.7042	17.9555	20.1820	19.8375	21.5693	19.1087	20.9292	18.7800	19.5845	21.8666	21.5621	19.1053
19.5407	20.7620	19.5319	18.8588	18.9928	20.8734	20.5990	18.1198	19.9162	18.4918	18.8729	19.8174	20.3676	20.2146
20.9954	19.5448	21.0970	20.0321	18.0430	18.2769	20.6305	20.3741	17.4936	21.3281	19.9022	21.4582	18.8081	18.0461
18.9529	18.9890	18.5279	22.0018	22.0892	21.6383	18.8093	21.2118	21.1446	19.7416	20.4733	20.9448	18.7724	18.4792
21.4260	19.8241	19.2979	20.2731	20.7990	19.6277	19.5453	21.2469	19.6743	20.0251	20.8082	20.2980	20.5311	20.3941
21.4918	18.8698	18.5045	19.8011	20.6821	19.7781	19.8697	20.4450	17.5673	20.4144	20.8751	21.1972	21.1311	19.1096
20.3895	20.8109	21.2378	20.2018	19.0938	19.6270	19.4086	21.5873	19.3835	22.0841	18.1384	21.0648	20.9651	19.3925
19.2451	17.9132	19.9302	19.9683	20.0055	18.3781	21.8235	18.8892	19.7228	19.6293	20.6154	22.2379	17.8676	21.1535
19.6123	21.3586	20.0400	19.0733	20.0808	20.9592	20.6040	20.7642	19.9993	19.8725	19.7322	20.0762	20.6177	21.6117
22.0737	20.6570	21.7101	20.3630	20.1750	18.1214	20.4892	19.8467	19.5676	20.9647	19.6581	19.8211	19.4230	21.6708
18.6244	20.8740	20.2018	18.8540	20.2696	19.5188	20.1604	20.5432	20.3719	19.7005	20.9712	19.3130	18.1996	19.9194
19.2692	19.2549	18.6993	20.8981	22.1637	21.5203	20.2637	21.0762	19.8674	19.4738	19.6427	20.4188	20.3441	19.2318
19.1875	20.3785	20.1379	19.4954	20.3973	19.0491	20.5870	19.6437	20.1095	19.6292	20.1670	19.9719	20.1293	20.7270
19.5992	20.0298	20.7932	19.0011	22.2744	19.8449	20.6240	19.7015	19.6850	18.9082	19.0448	19.5849	21.1216	19.1282
20.4222	18.9600	20.7566	19.7378	19.7745	18.7888	19.5839	18.3756	21.1815	19.9472	20.7326	19.2566	19.9101	21.5713
22.5083	20.2557	19.5656	18.8148	20.4776	20.0909	21.2668	20.7413	19.9129	20.2812	20.1535	20.5103	21.1482	19.3001
20.2029	18.8606	20.2844	18.9045	18.9229	21.8486	17.6204	20.0590	21.6211	18.9331	20.1951	19.3981	20.0767	20.7812

1	2	3	4	5	6	7	8	9	10	11	12	13	14
18.8468	18.0002	18.6667	21.0859	18.9852	19.8920	20.0106	20.0903	20.1327	19.5489	19.1923	18.6332	19.4062	20.1161
20.0902	17.8586	20.5283	19.7368	18.9826	19.4484	21.5839	20.9391	20.0460	18.9416	19.8745	19.6948	20.6723	19.2215
19.3079	20.3951	20.0503	18.5324	20.1840	21.0640	19.9386	18.8156	23.0758	20.9618	21.1588	20.0744	20.6923	19.0516
21.6536	19.2569	20.1466	20.8825	20.9191	19.9278	19.4586	20.3216	20.6409	17.5636	19.5373	19.1732	20.8296	20.0578
19.2436	19.4830	19.8835	21.0699	19.5452	20.8825	19.7089	19.4210	19.4023	20.6379	21.0811	21.1668	19.7307	21.9482
19.4620	20.1583	18.6153	22.2155	19.2240	20.3987	20.0299	22.0699	20.1742	20.9165	21.2889	20.6834	20.8813	17.8769
19.0264	21.6089	19.4370	20.4834	20.2005	19.8971	22.1189	19.6917	20.0978	20.0222	22.0452	20.7475	20.4160	19.2953
21.6706	19.8634	18.6578	20.8843	21.7947	21.9647	20.4337	19.1255	19.8035	19.9187	20.6290	19.9794	19.5384	21.5600

4   Discussion

APPENDIX A   THE FIRST APPENDIX

Content here.
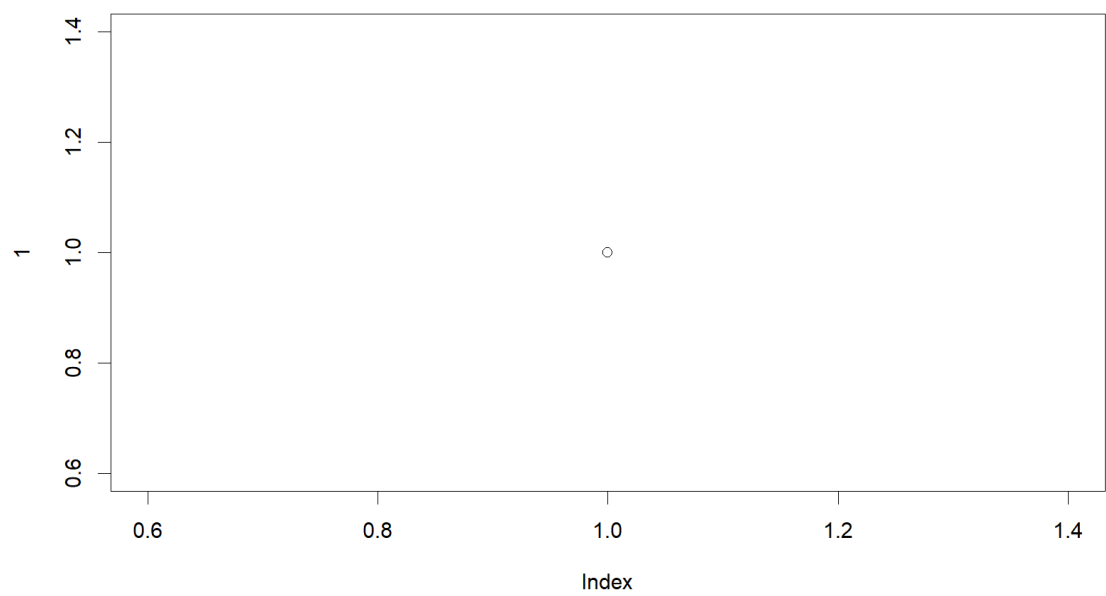
Figure A.1. Test

Table A.1. Test

x	y
a	1
a	2
b	3

$$1 + 1 \tag{A.1}$$

See Figure A.1 for the example appendix figure.

See Table A.1 for the example appendix table.

APPENDIX B   THE SECOND APPENDIX, FOR FUN

More content.

5 References

Edwards, A.M., Haigh, R., and Starr, P.J. 2014. Pacific Ocean Perch (*Sebastes alutus*) stock assessment for the north and west coasts of Haida Gwaii, British Columbia. DFO Can. Sci. Advis. Sec. Res. Doc. 2013/092: vi + 126 p.