

Errata to Technical Report 58

Errors:

- (1) **Page ii, paragraph 3, line 1:** there should be a comma after causation.
- (2) **Page iii, Table of contents, Appendix 2, Review 1:** the subheadings “General comments”, “Detailed comments” and “References” should be removed.
- (3) **Page 3, paragraph 1, line 3:** “All population” should be “All populations”
- (4) **Page 3, paragraph 1:** There should be a period at the end of the paragraph.
- (5) **Page 11, paragraph 1, line 11:** “Administration-reconstructed” should be “Administration reconstructed”.
- (6) **Page 15, paragraph 3, line 5:** “before hand” should be “beforehand”
- (7) **Page 18, Table 4 caption, line 3:** “Provincial health uudits” should be “Provincial health audits”.
- (8) **Page 18, Table 4 caption, line 4:** “negative log likelihood” should be “log likelihood”.
- (9) **Page 21, paragraph 1, line 5:** “results were unchanged by when” should be “results were unchanged when”.
- (10) **Page 114, Figure A5.4 caption, lines 3-4:** “Three populations have significant lag 1 autocorrelation in their residuals (27, 28 and 31)” should be “Four populations have significant lag 1 autocorrelation in their residuals (22, 23, 24 and 27)”.

ORIGINAL A4.5. Summary of analyses that include all populations from Washington to the Yakutat region of Alaska assuming delayed (Larkin) density-dependence.

Table A4.5. AIC Table

#	Hypothesis	K	Log Lik	ΔAIC_c	w_i	R^2
1	(PxF) + (SSTxF)	138	-1433.38	0.76	0.00	0.29
3	(PxF) + (SSTxP) + (SSTxF)	139	-1432.50	0.76	0.80	0.20
5	(PxF) + (SSTxP)	138	-1434.67	0.77	2.58	0.08
4	P + (SSTxF)	137	-1435.96	0.77	2.59	0.08
2	SST + (PxP)	137	-1436.21	0.77	3.09	0.06
8	(SSTxPxP)	140	-1432.50	0.76	3.38	0.05
7	SST + P	135	-1438.93	0.77	3.40	0.05
13	(SSTxP)	136	-1437.65	0.77	3.41	0.05
9	(SSTxP) + (SSTxF)	138	-1435.28	0.77	3.80	0.04
16	P	134	-1441.28	0.77	5.55	0.02
11	(PxP)	136	-1438.76	0.77	5.62	0.02
10	F + (SSTxP)	137	-1437.55	0.77	5.78	0.02
6	SST + P + F	136	-1438.84	0.77	5.78	0.02
14	P + F	135	-1441.13	0.77	7.80	0.01
12	(SSTxF)	136	-1440.14	0.77	8.39	0.00
18	SST	134	-1444.37	0.77	11.73	0.00
15	SST + F	135	-1443.23	0.77	12.01	0.00
17	F	134	-1445.72	0.77	14.43	0.00
19	null	133	-1447.11	0.77	14.66	0.00

CORRECTED A4.5. Summary of analyses that include all populations from Washington to the Yakutat region of Alaska assuming delayed (Larkin) density-dependence.

Table A4.5. AIC Table

#	Hypothesis	K	Log Lik	ΔAIC_c	w_i	R^2
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5	(PxF) + (SSTxP)	138	-1434.67	2.58	0.08	0.77
4	P + (SSTxF)	137	-1435.96	2.59	0.08	0.77
2	SST + (PxP)	137	-1436.21	3.09	0.06	0.77
8	(SSTxPxP)	140	-1432.50	3.38	0.05	0.76
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16	P	134	-1441.28	5.55	0.02	0.77
11	(PxP)	136	-1438.76	5.62	0.02	0.77
10	F + (SSTxP)	137	-1437.55	5.78	0.02	0.77
6	SST + P + F	136	-1438.84	5.78	0.02	0.77
14	P + F	135	-1441.13	7.80	0.01	0.77
12	(SSTxF)	136	-1440.14	8.39	0.00	0.77
18	SST	134	-1444.37	11.73	0.00	0.77
15	SST + F	135	-1443.23	12.01	0.00	0.77
17	F	134	-1445.72	14.43	0.00	0.77
19	null	133	-1447.11	14.66	0.00	0.77