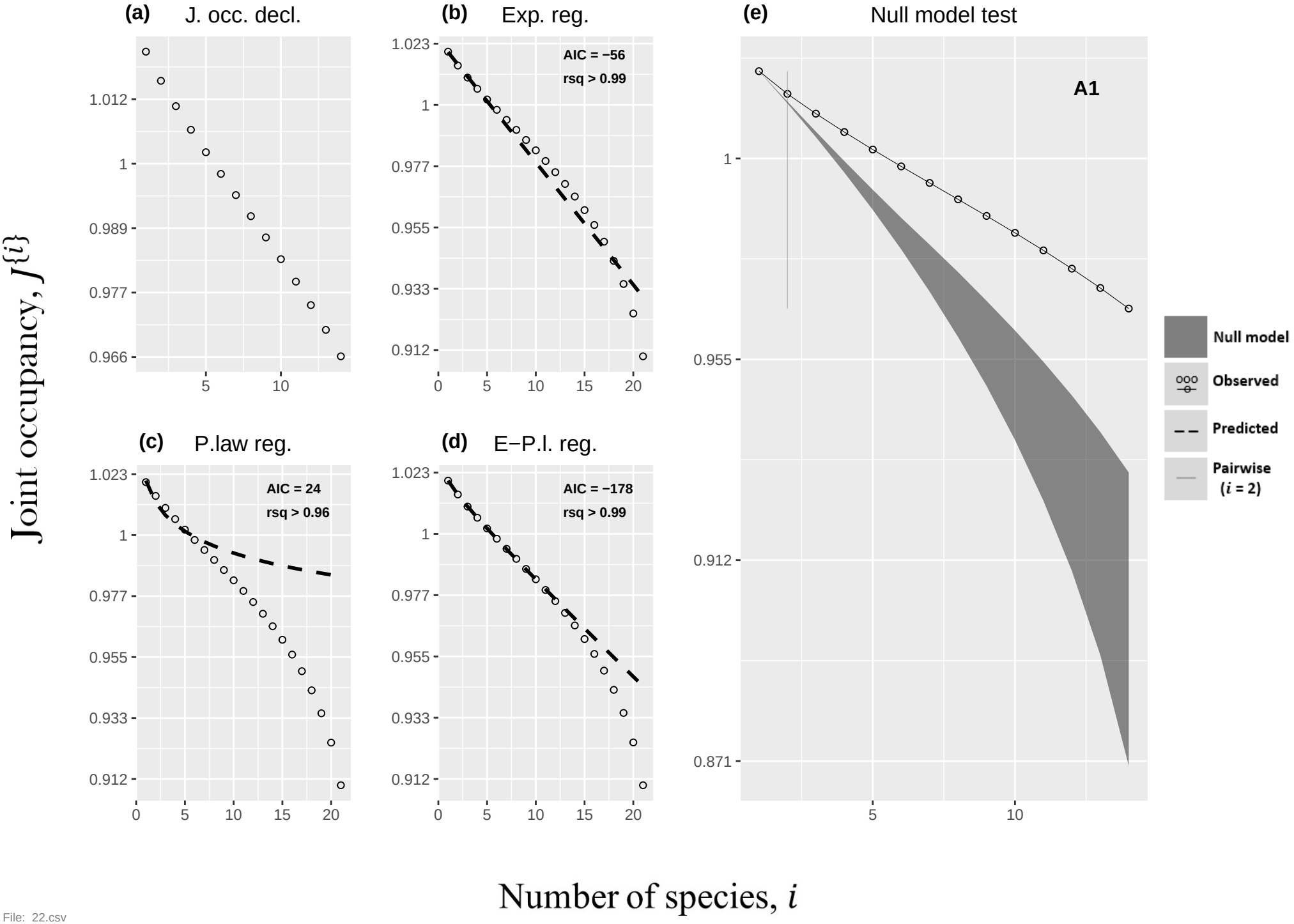
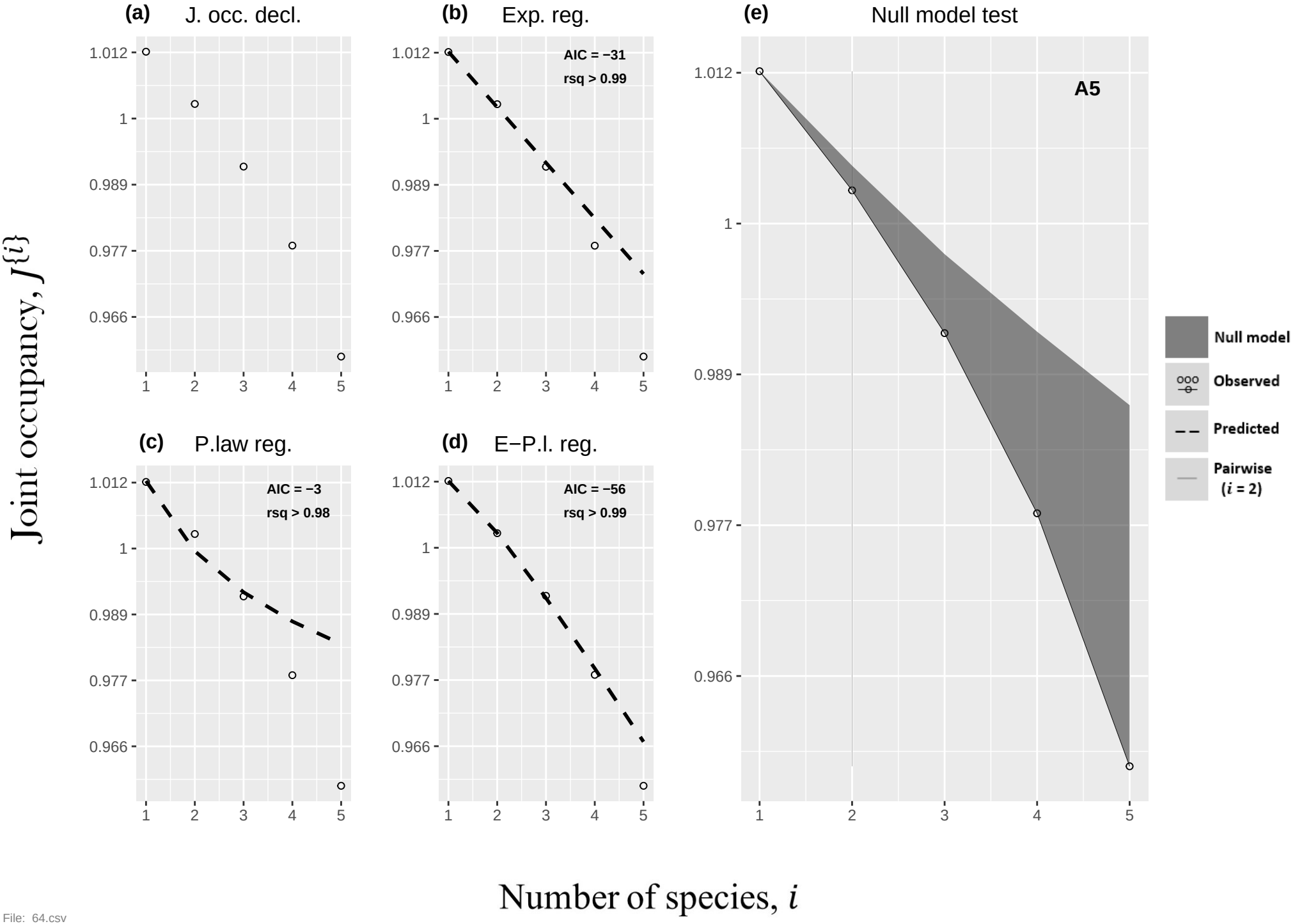
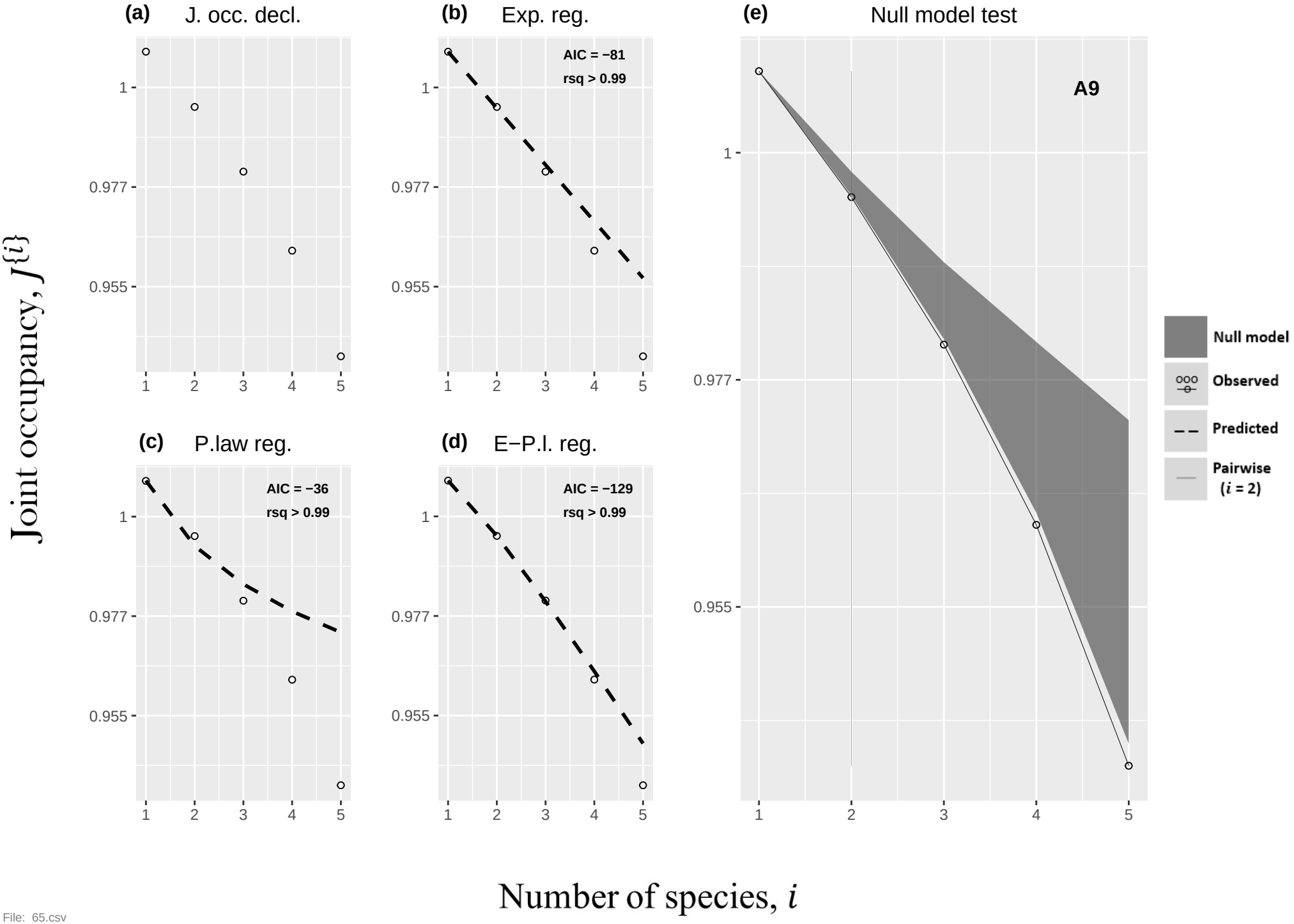

(a) J. occ. decl.
(b) Exp. reg.
AIC = −56
rsq > 0.99
(c) P.law reg.
AIC = 24
rsq > 0.96
(d) E−P.l. reg.
AIC = −178
rsq > 0.99
(e) Null model test
A1
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

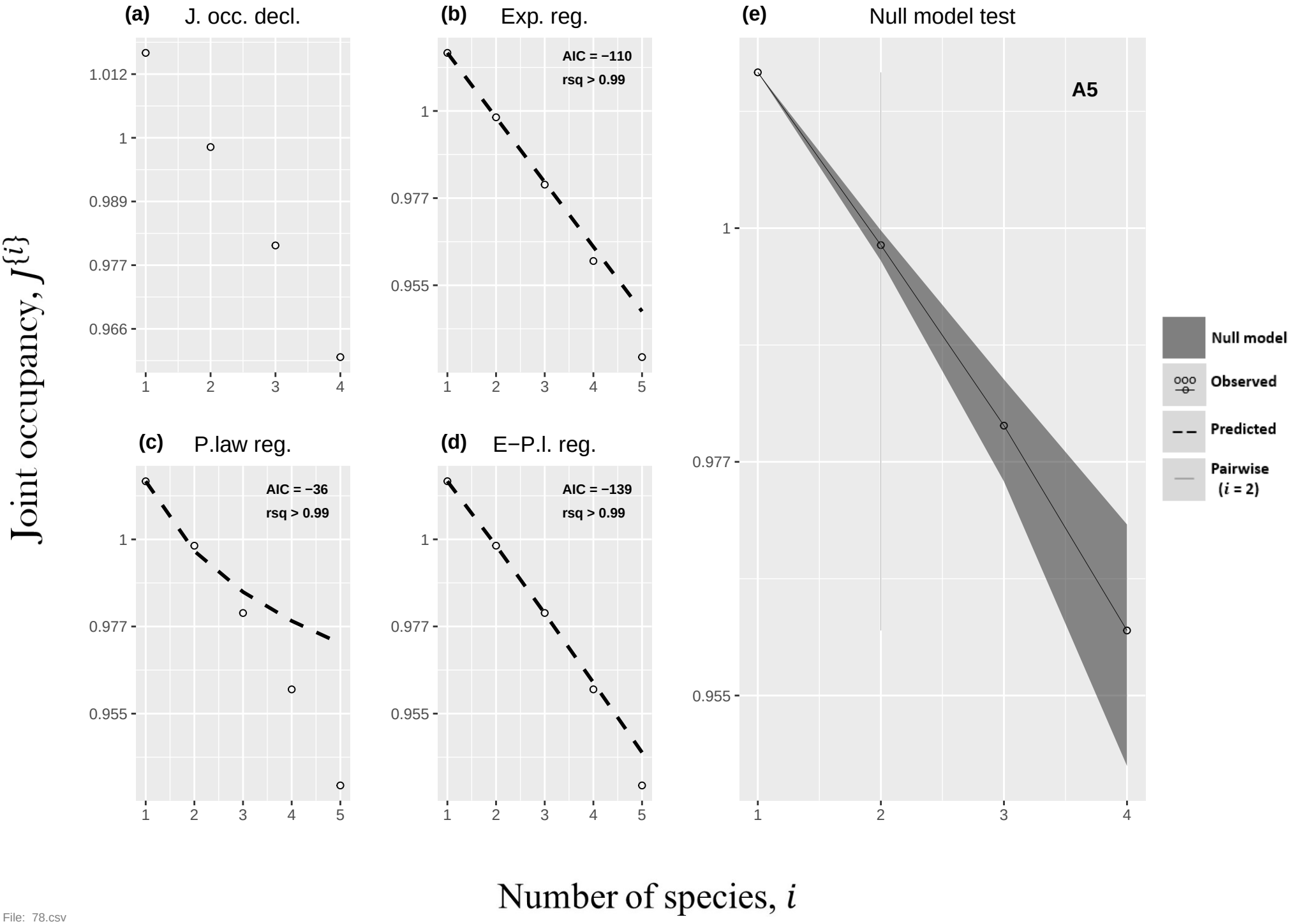
File: 22.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −31
rsq > 0.99
(c) P.law reg.
AIC = −3
rsq > 0.98
(d) E−P.l. reg.
AIC = −56
rsq > 0.99
(e) Null model test
A5
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

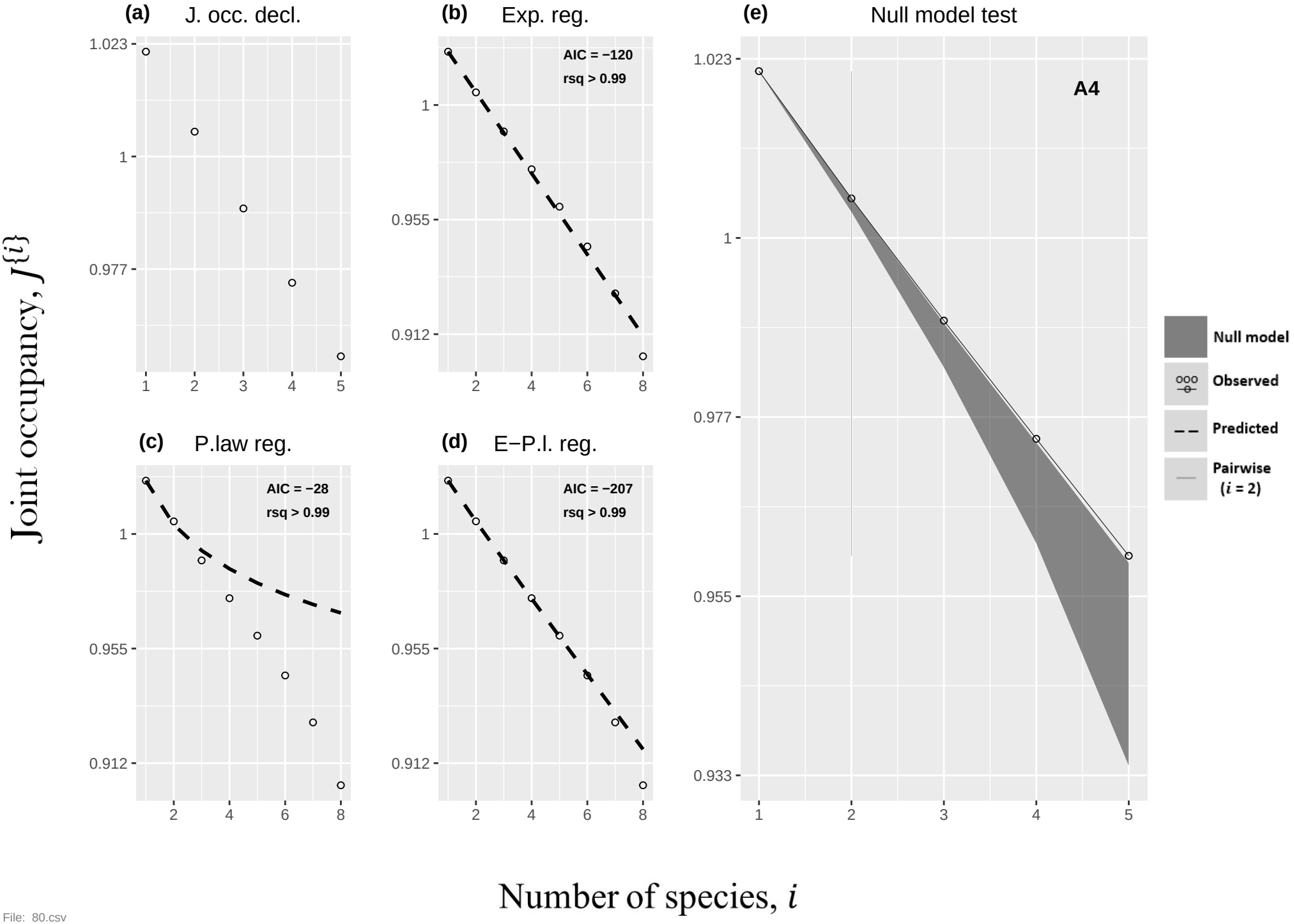
File: 64.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −81
rsq > 0.99
(c) P.law reg.
AIC = −36
rsq > 0.99
(d) E−P.l. reg.
AIC = −129
rsq > 0.99
(e) Null model test
A9
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

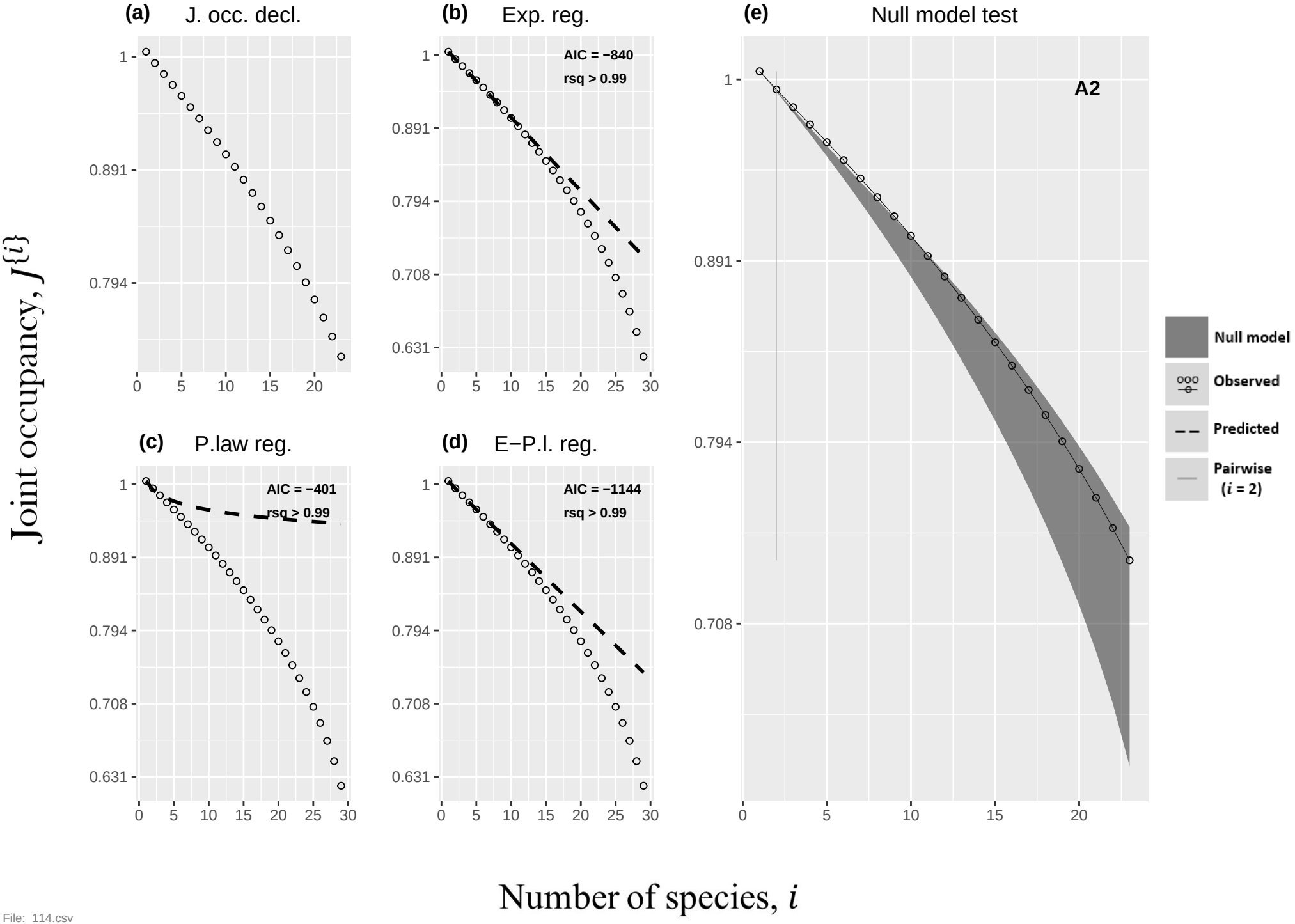
File: 65.csv


(a) J. occ. decl.
(b) Exp. reg.
(c) P.law reg.
(d) E−P.l. reg.
(e) Null model test
AIC = −110
rsq > 0.99
AIC = −36
rsq > 0.99
AIC = −139
rsq > 0.99
A5
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

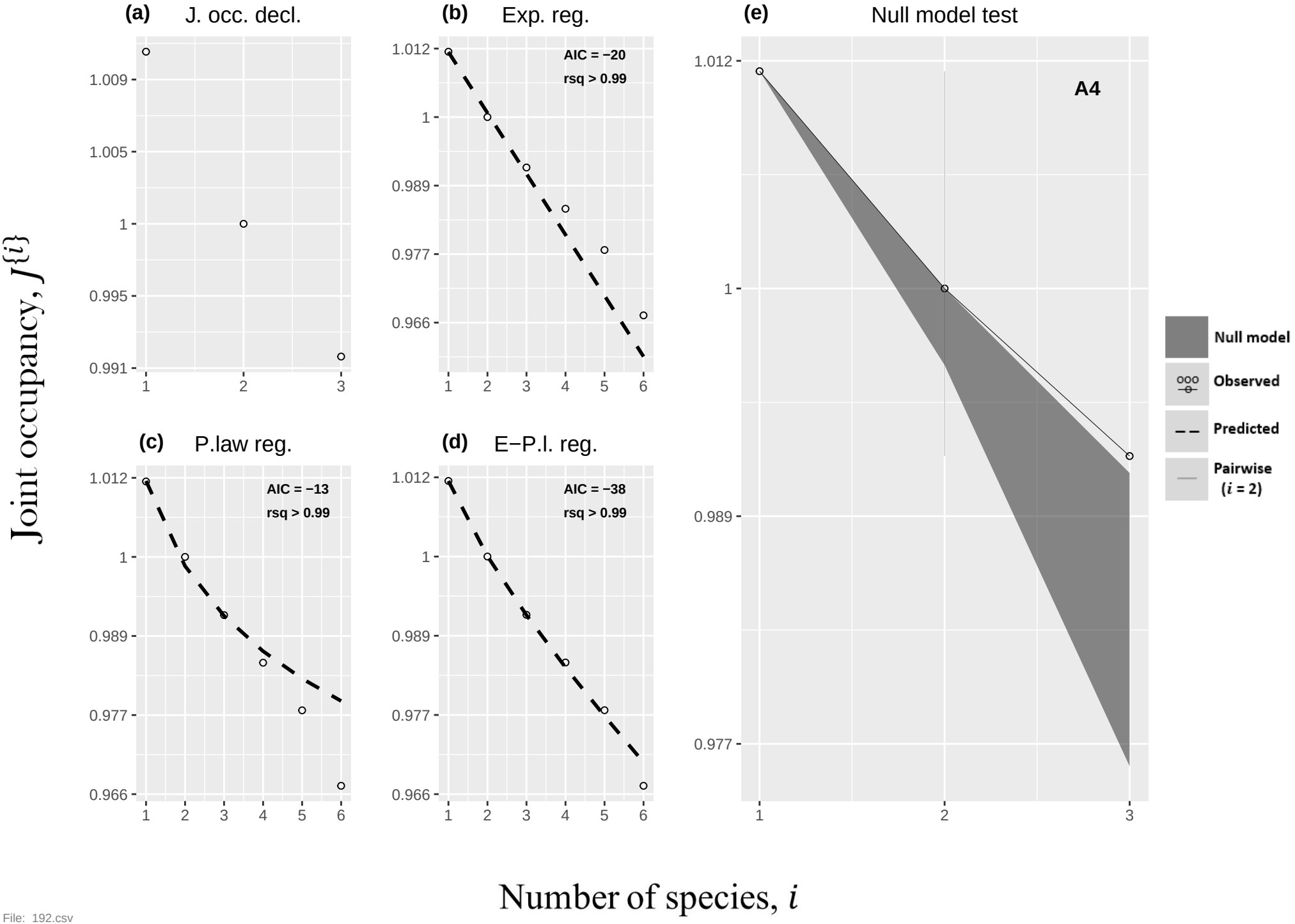
File: 78.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −120
rsq > 0.99
(c) P.law reg.
AIC = −28
rsq > 0.99
(d) E−P.l. reg.
AIC = −207
rsq > 0.99
(e) Null model test
A4
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

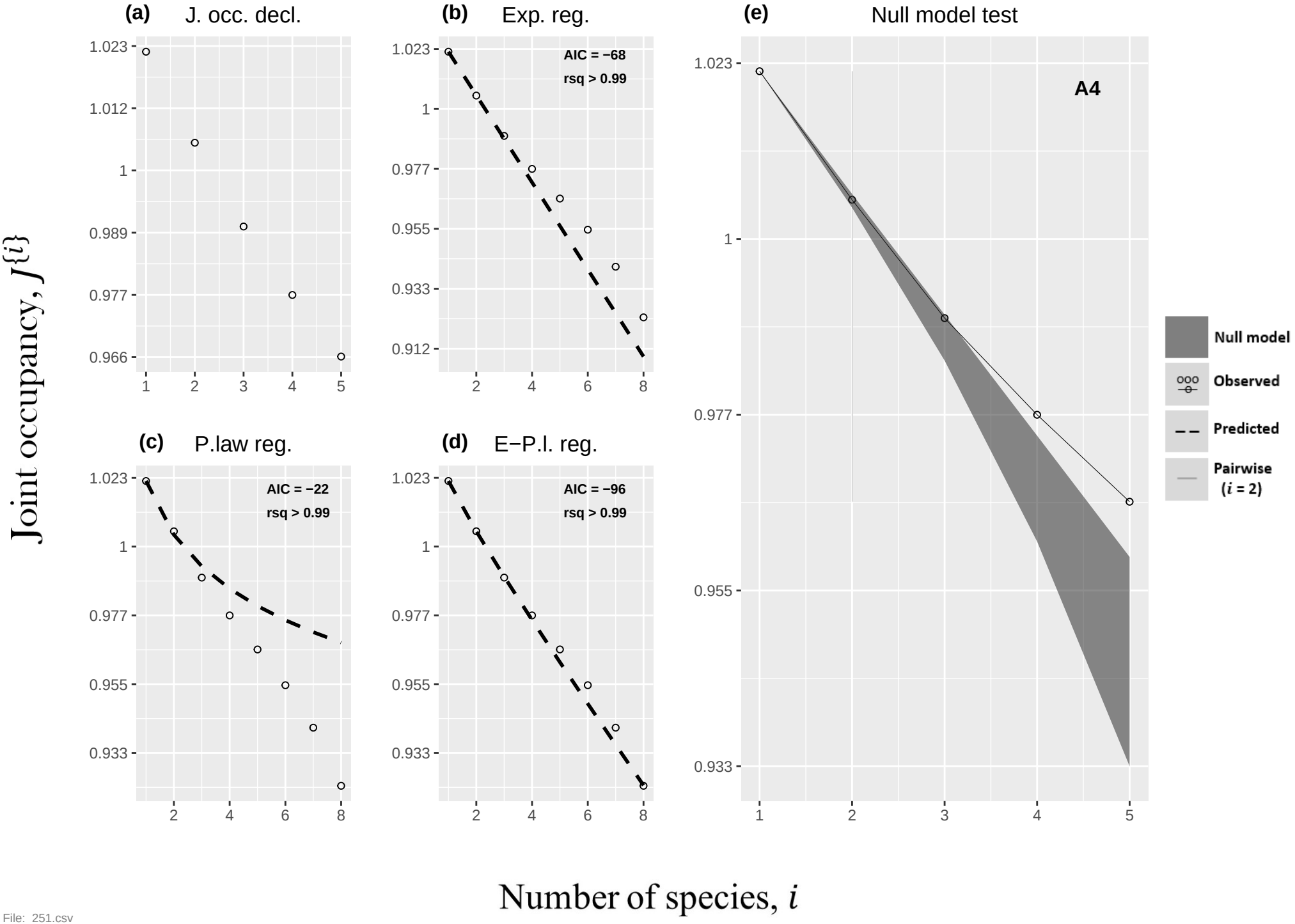
File: 80.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −840
rsq > 0.99
(c) P.law reg.
AIC = −401
rsq > 0.99
(d) E−P.l. reg.
AIC = −1144
rsq > 0.99
(e) Null model test
A2
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

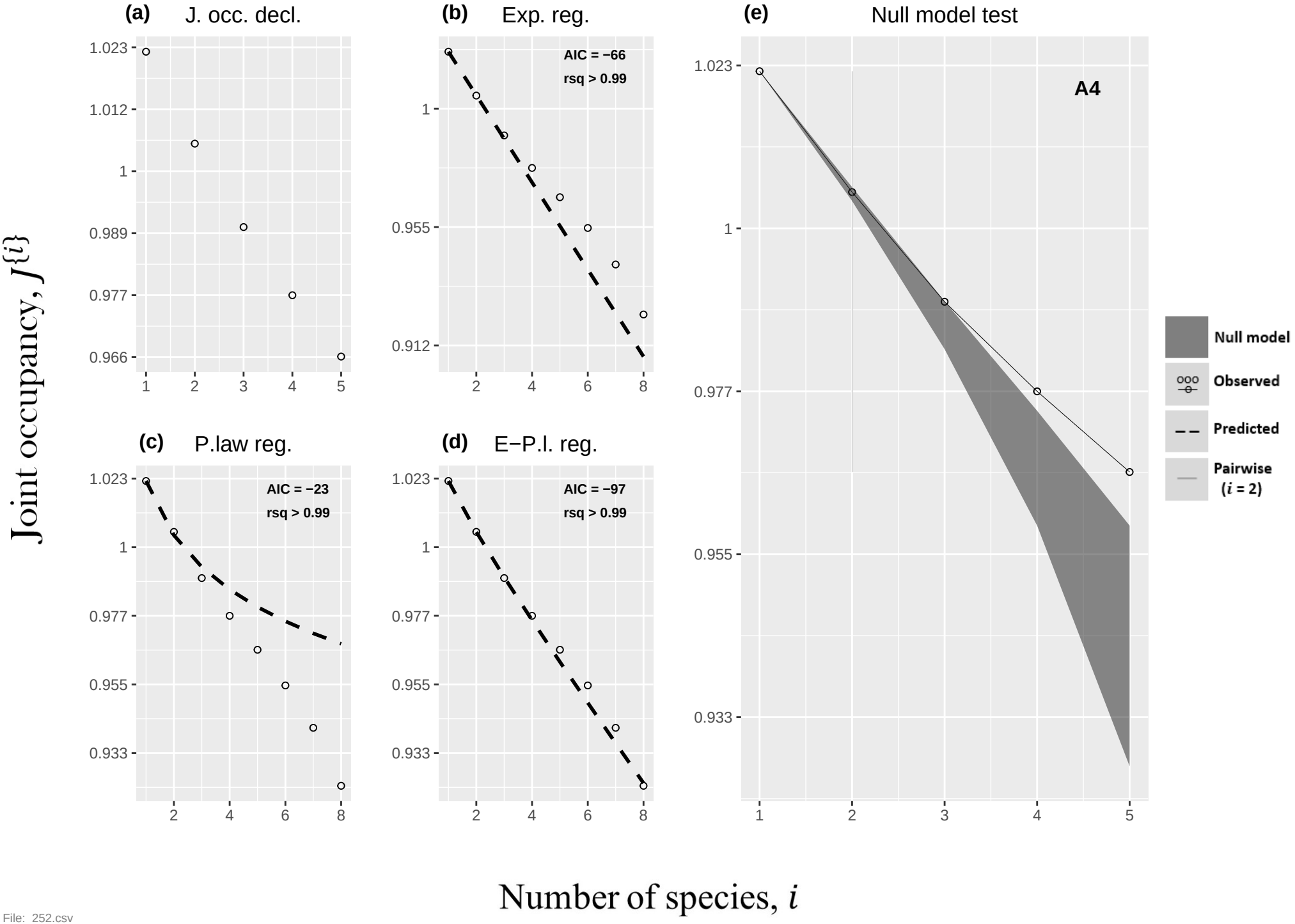
File: 114.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −20
rsq > 0.99
(c) P.law reg.
AIC = −13
rsq > 0.99
(d) E−P.l. reg.
AIC = −38
rsq > 0.99
(e) Null model test
A4
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

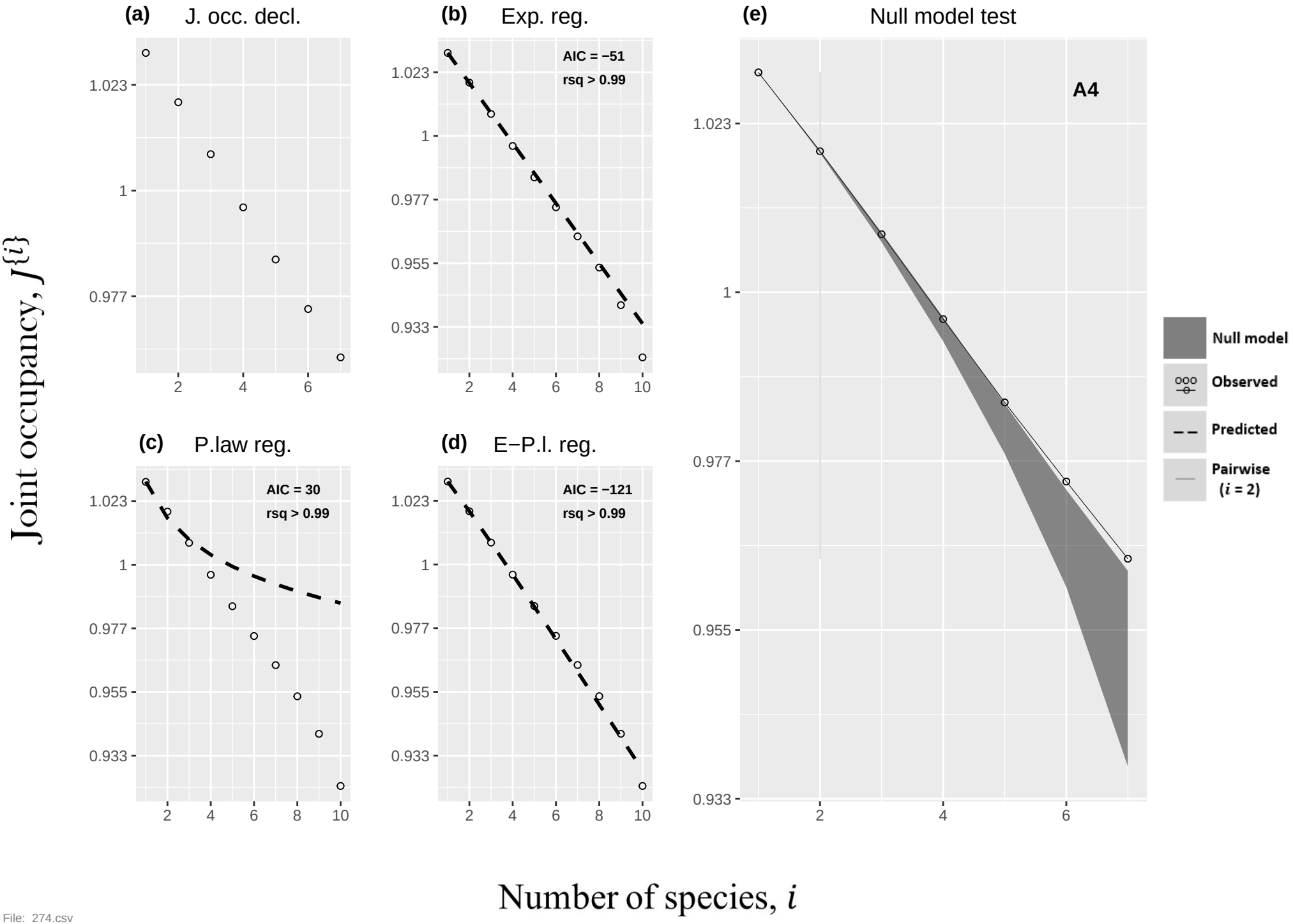
File: 192.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −68
rsq > 0.99
(c) P.law reg.
AIC = −22
rsq > 0.99
(d) E−P.l. reg.
AIC = −96
rsq > 0.99
(e) Null model test
A4
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

File: 251.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −66
rsq > 0.99
(c) P.law reg.
AIC = −23
rsq > 0.99
(d) E−P.l. reg.
AIC = −97
rsq > 0.99
(e) Null model test
A4
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

File: 252.csv


(a) J. occ. decl.
(b) Exp. reg.
AIC = −51
rsq > 0.99
(c) P.law reg.
AIC = 30
rsq > 0.99
(d) E−P.l. reg.
AIC = −121
rsq > 0.99
(e) Null model test
A4
Null model
Observed
Predicted
Pairwise
(i = 2)
Joint occupancy, J{i}
Number of species, i

File: 274.csv