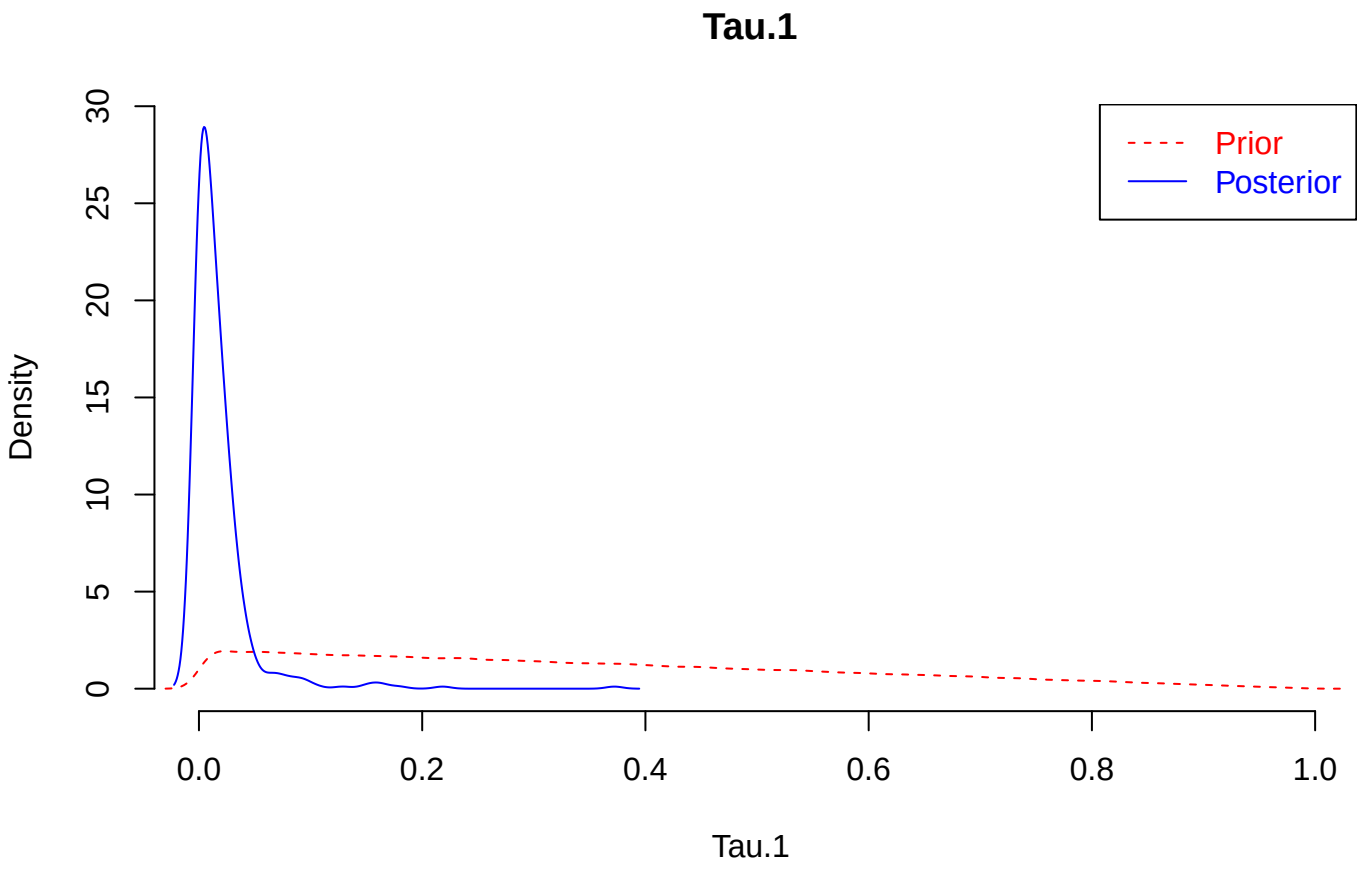
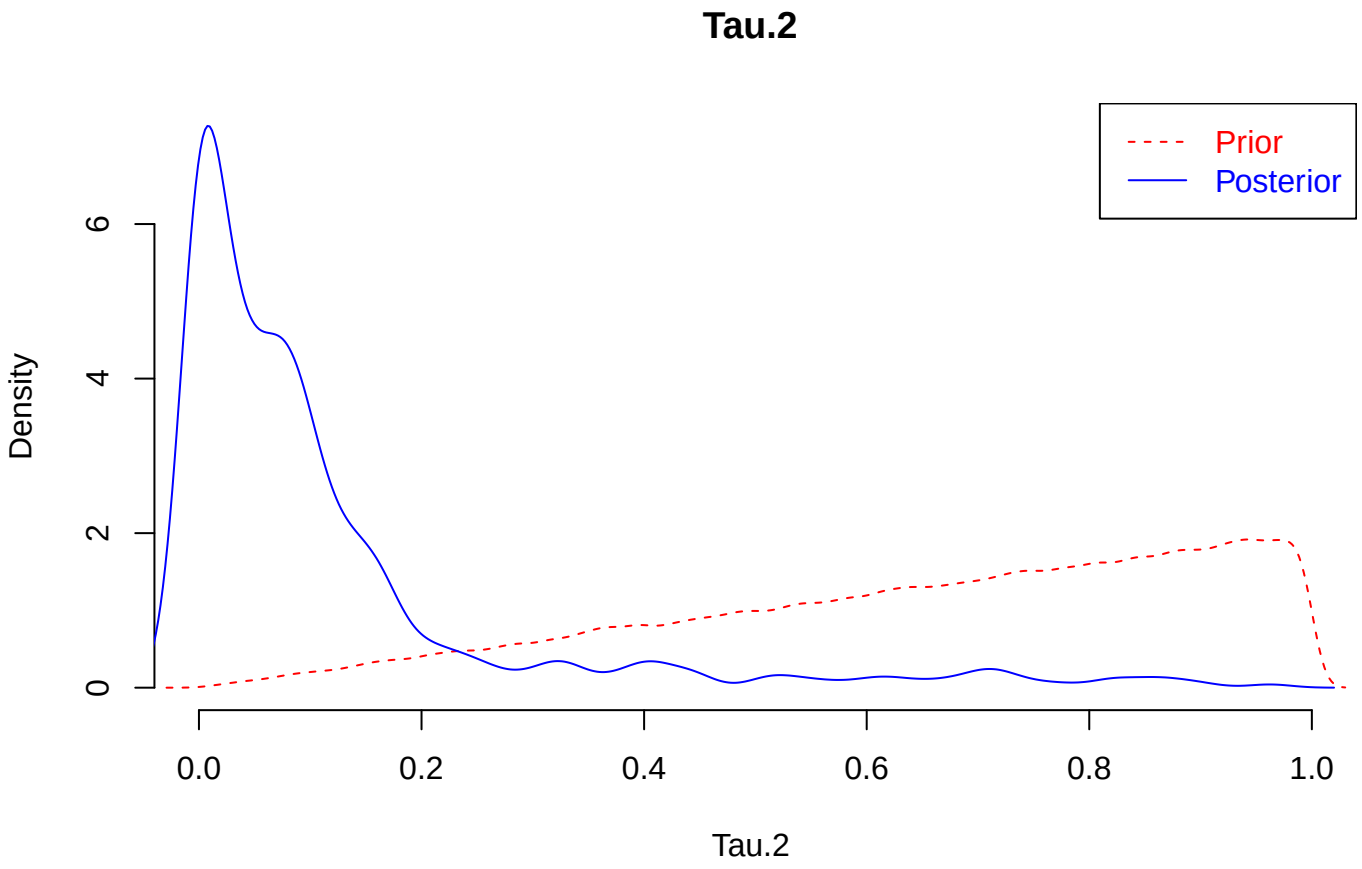
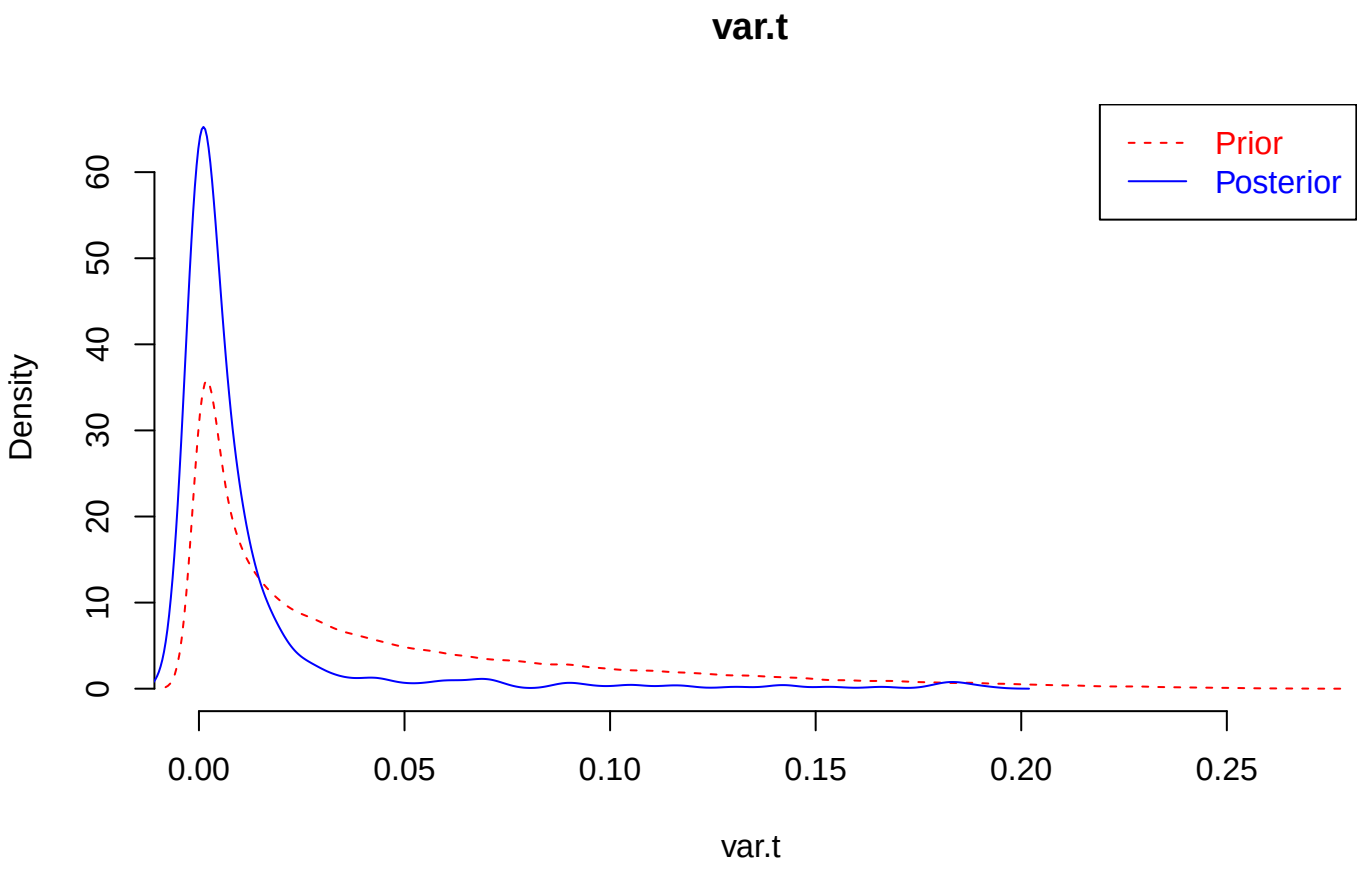
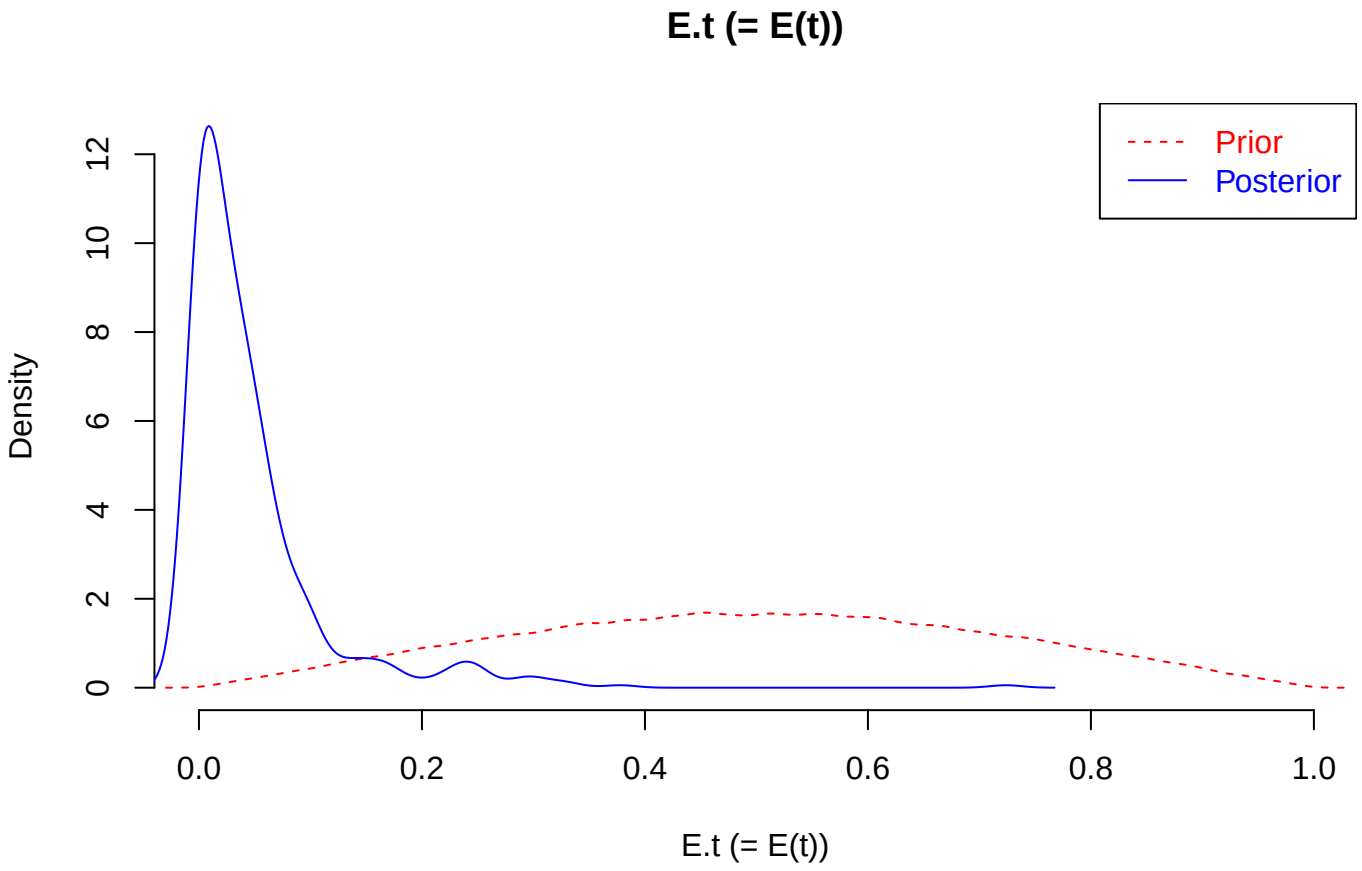
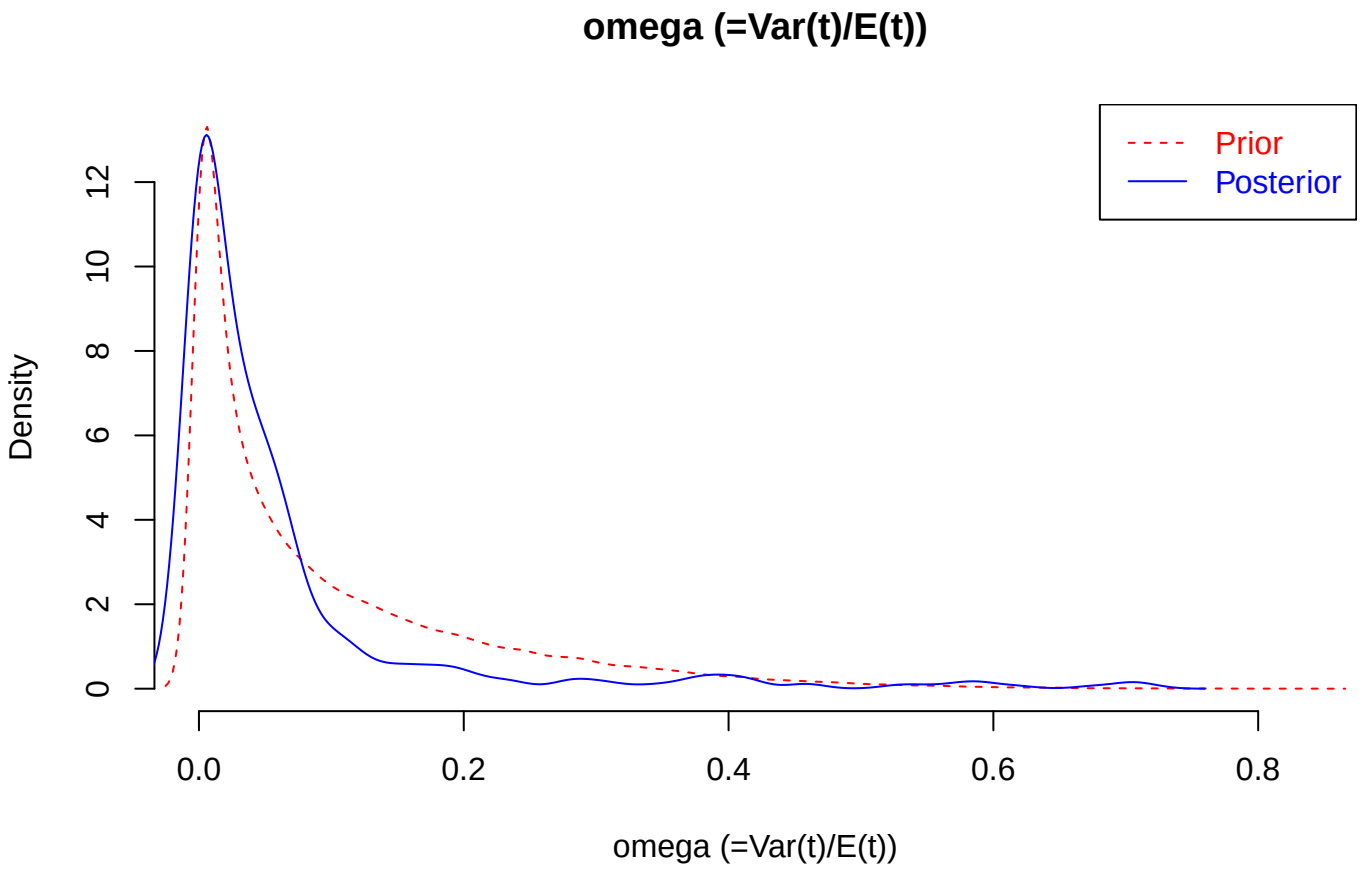
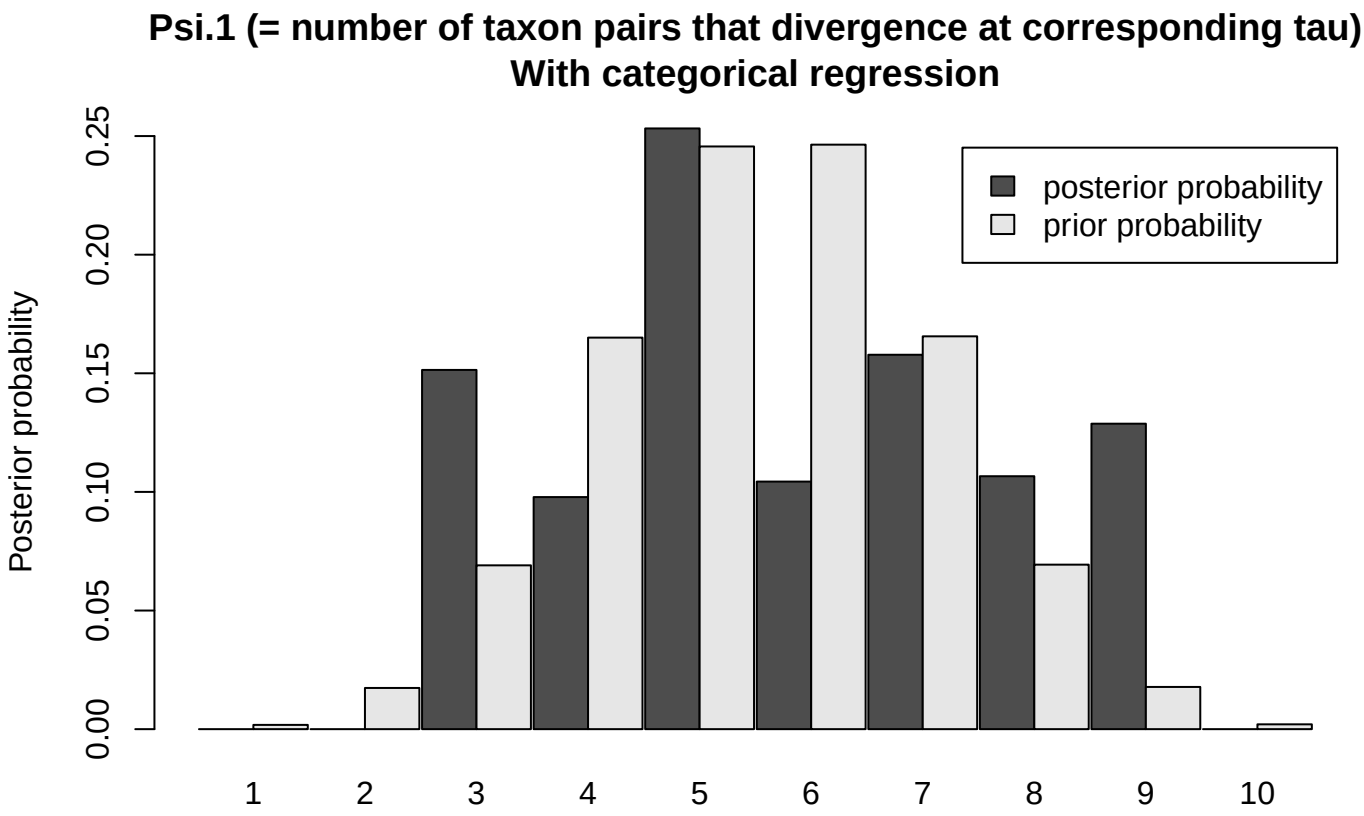

Tau.1
Prior
Posterior
Density
0
5
10
15
20
25
30
0.0
0.2
0.4
0.6
0.8
1.0
Tau.1

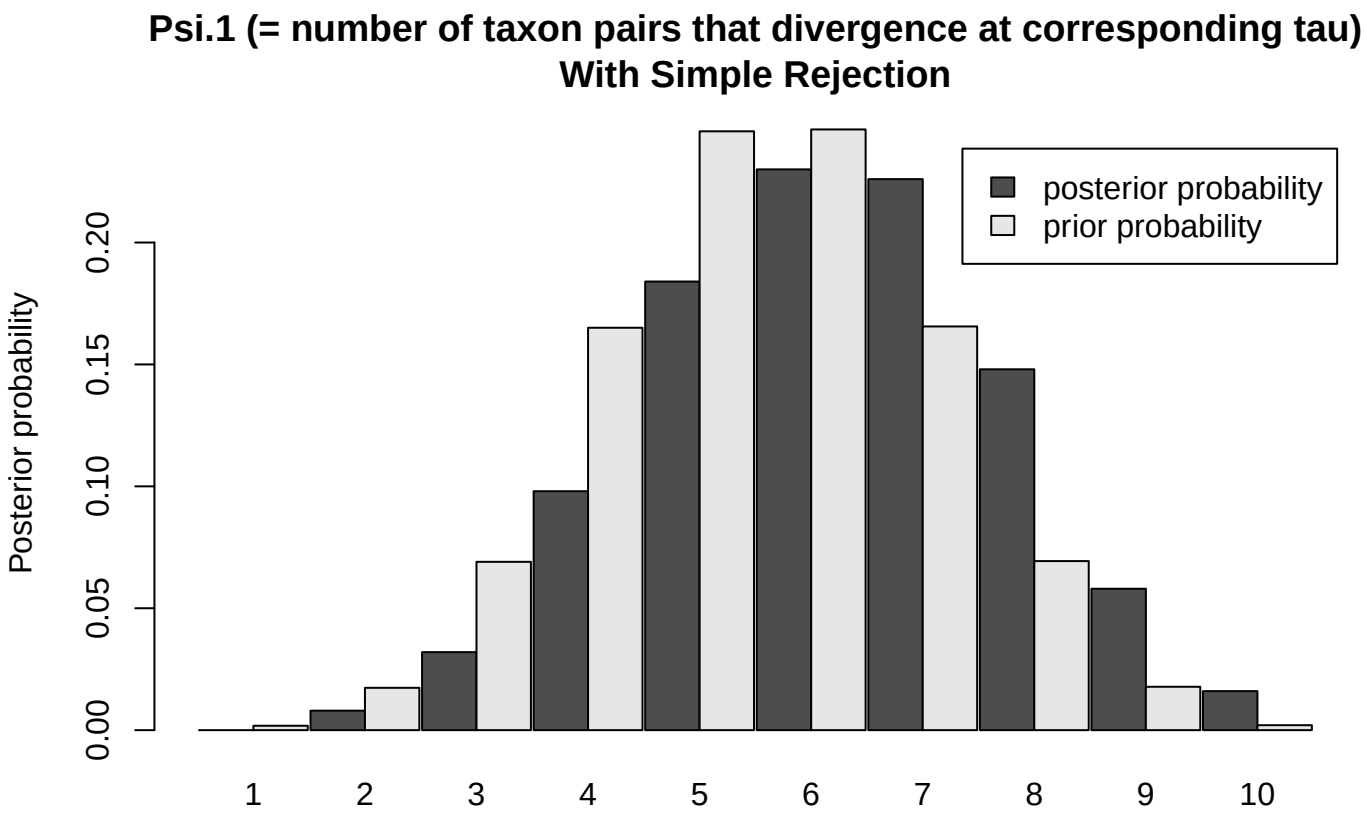

Tau.2
Prior
Posterior
Density
0
2
4
6
0.0
0.2
0.4
0.6
0.8
1.0
Tau.2

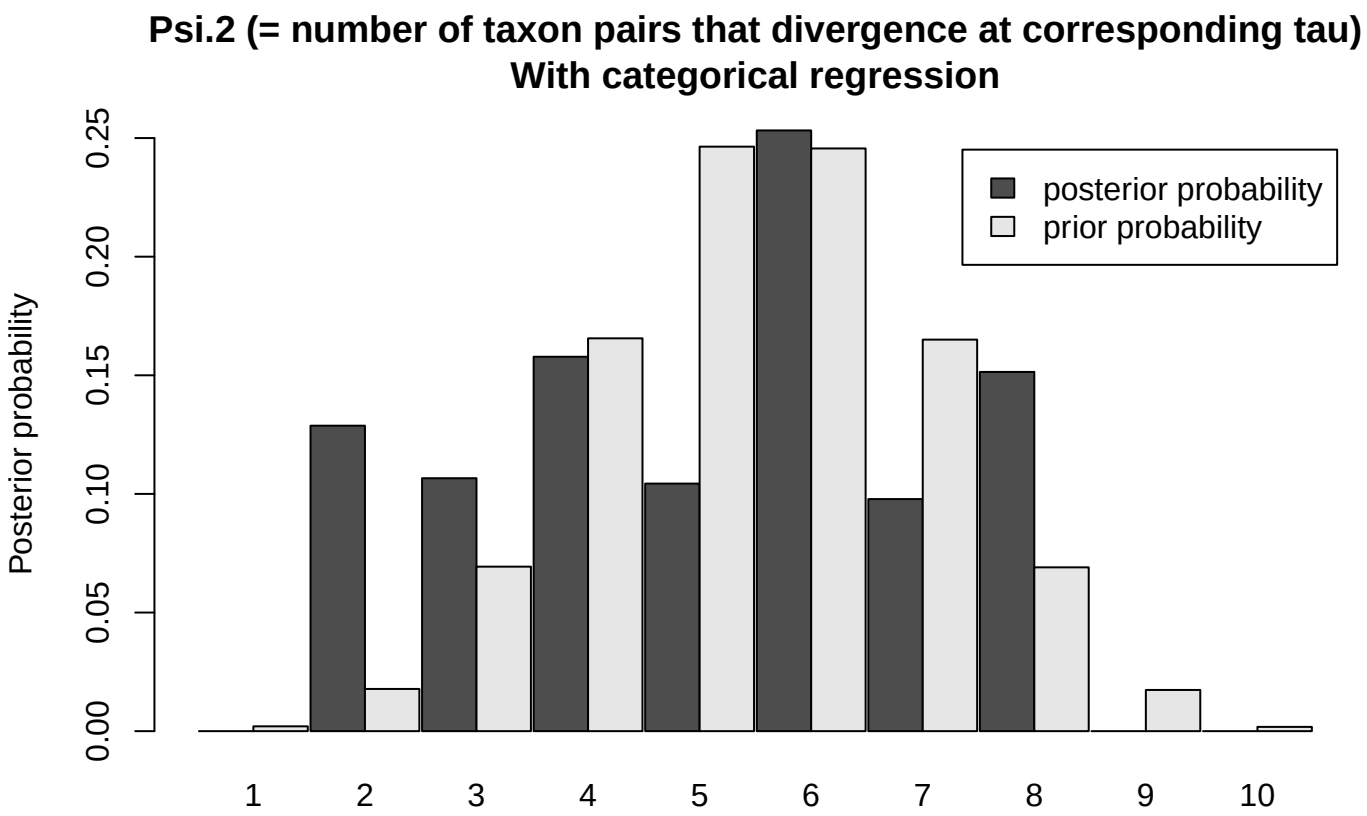

var.t
Prior
Posterior
Density
0
10
20
30
40
50
60
0.00
0.05
0.10
0.15
0.20
0.25
var.t

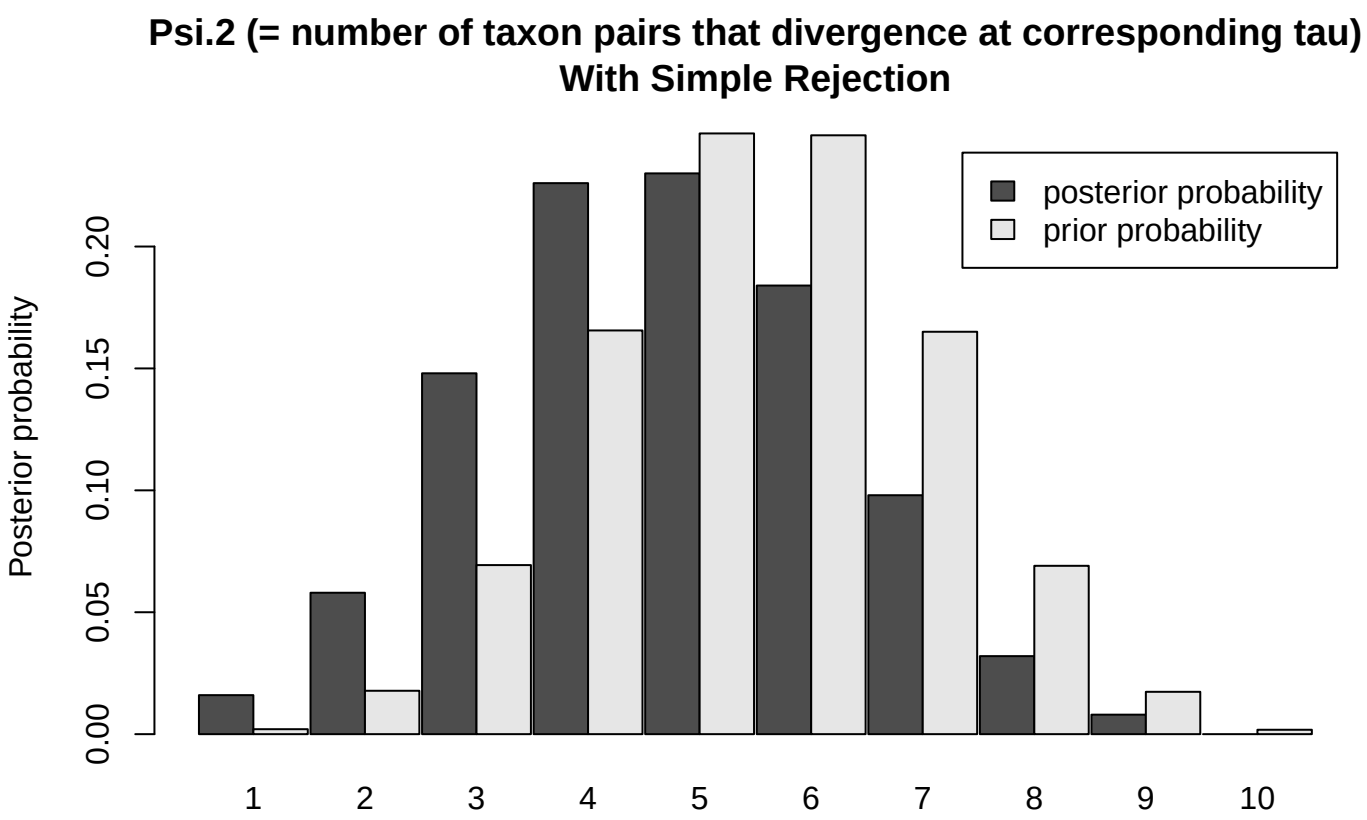

E.t (= E(t))
Prior
Posterior
Density
0
2
4
6
8
10
12
0.0
0.2
0.4
0.6
0.8
1.0
E.t (= E(t))

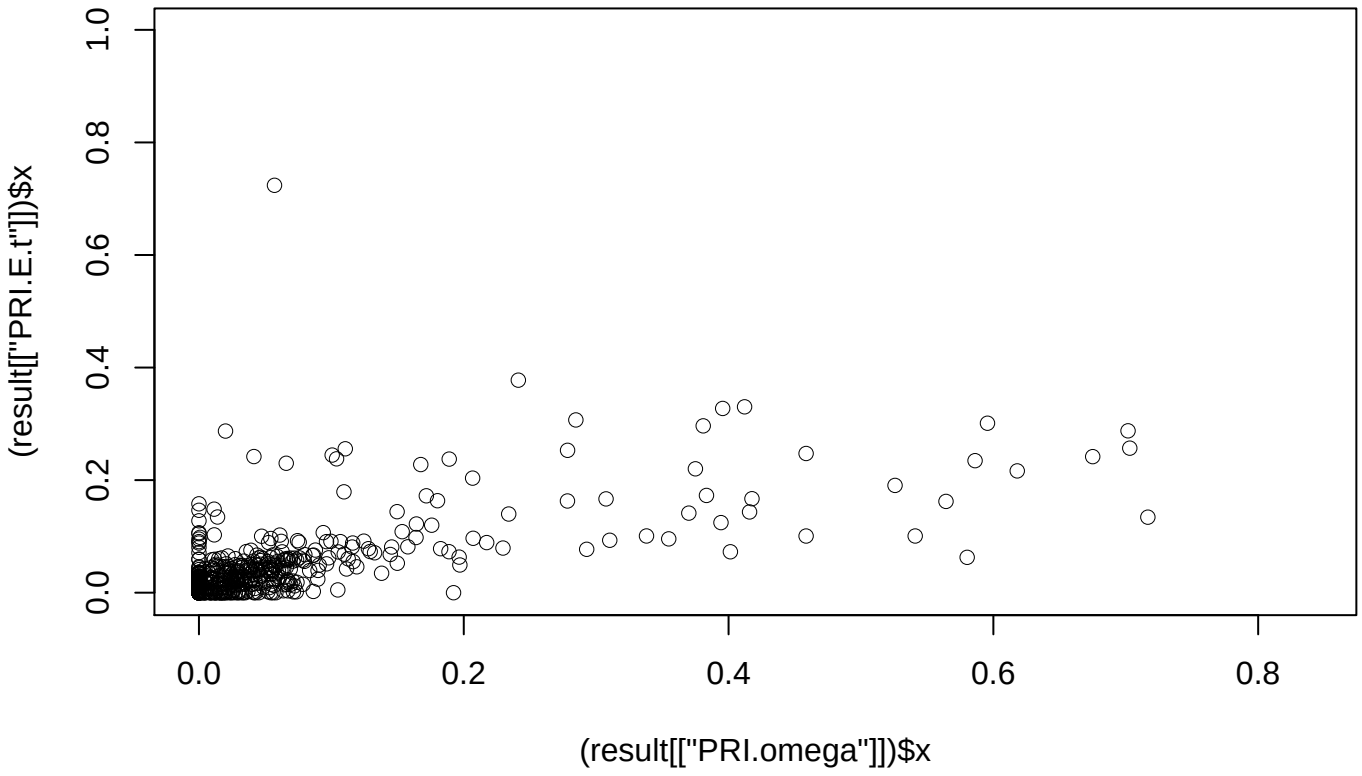

omega (=Var(t)/E(t))
Prior
Posterior
Density
0
2
4
6
8
10
12
0.0
0.2
0.4
0.6
0.8
omega (=Var(t)/E(t))


Psi.1 (= number of taxon pairs that divergence at corresponding tau)
With categorical regression
posterior probability
prior probability
Posterior probability
0.00
0.05
0.10
0.15
0.20
0.25
1
2
3
4
5
6
7
8
9
10


Psi.1 (= number of taxon pairs that divergence at corresponding tau)
With Simple Rejection
Posterior probability
0.00
0.05
0.10
0.15
0.20
1
2
3
4
5
6
7
8
9
10
posterior probability
prior probability


Psi.2 (= number of taxon pairs that divergence at corresponding tau)
With categorical regression
Posterior probability
0.00
0.05
0.10
0.15
0.20
0.25
1
2
3
4
5
6
7
8
9
10
posterior probability
prior probability


Psi.2 (= number of taxon pairs that divergence at corresponding tau)
With Simple Rejection
posterior probability
prior probability
Posterior probability
0.00
0.05
0.10
0.15
0.20
1
2
3
4
5
6
7
8
9
10


(result[["PRI.E.t"]])$x
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
(result[["PRI.omega"]])$x

Joint Density of Omega and E(t)