atkamack_Conditional

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

1 2 3 4

5 6 7 8

9 10

Weight

Year

atkamack_Marginal

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

1 2 3 4

5 6 7 8

9 10

Weight

Year

ebspollock_Conditional

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

1 2 3 4

5 6 7 8

9 10 11 12

13

Weight

Year

ebspollock_Marginal

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

1 2 3 4

5 6 7 8

9 10 11 12

13

Weight

Year

hake_Conditional

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

Weight

Year

hake_Marginal

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

Weight

Year

goapollock_Conditional

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

1 2 3 4

5 6 7 8

9 10

Weight

Year

goapollock_Marginal

Ages 2D_AR1 2D_GMRF 3D_GMRF iid_GMRF

1 2 3 4

5 6 7 8

9 10

Weight

Year