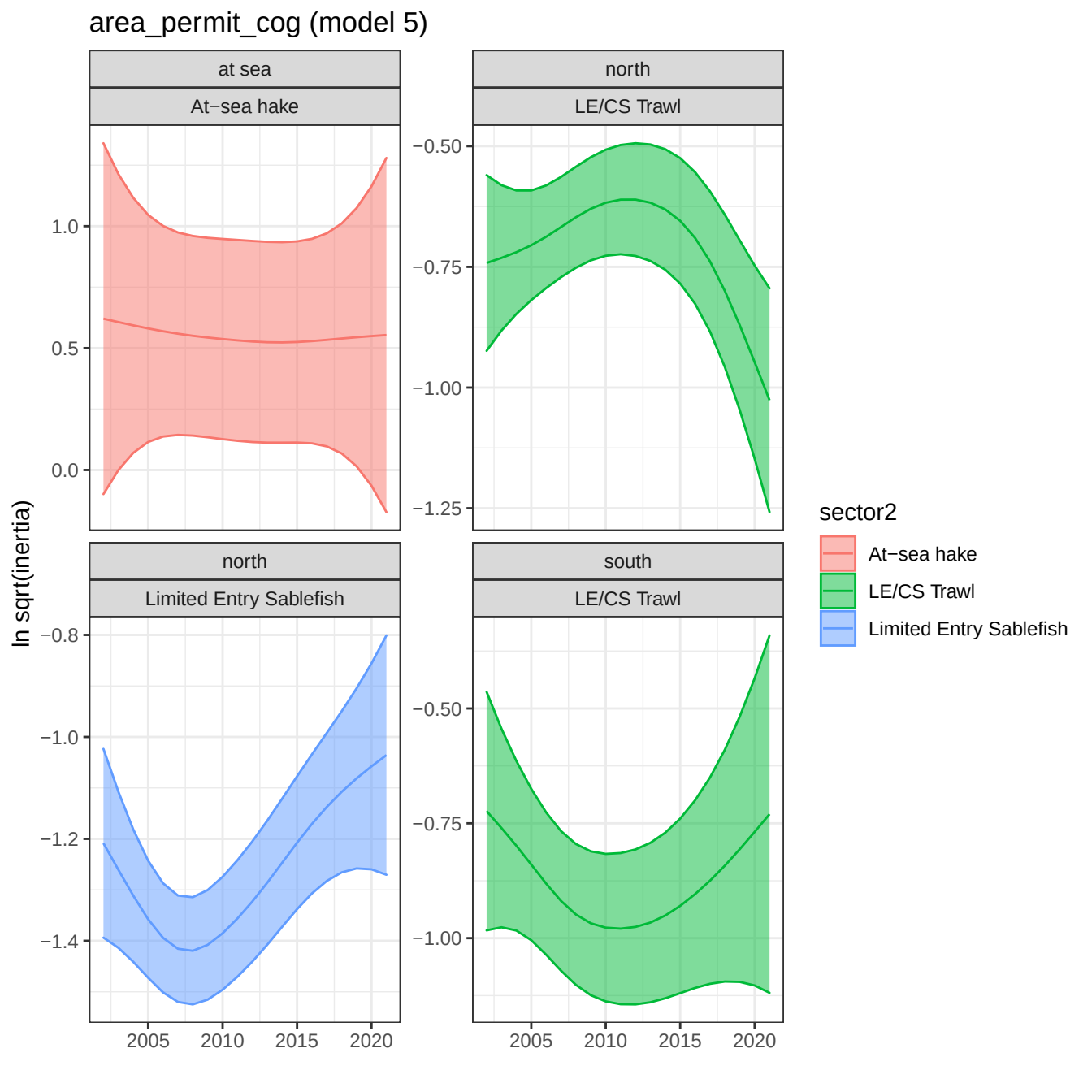
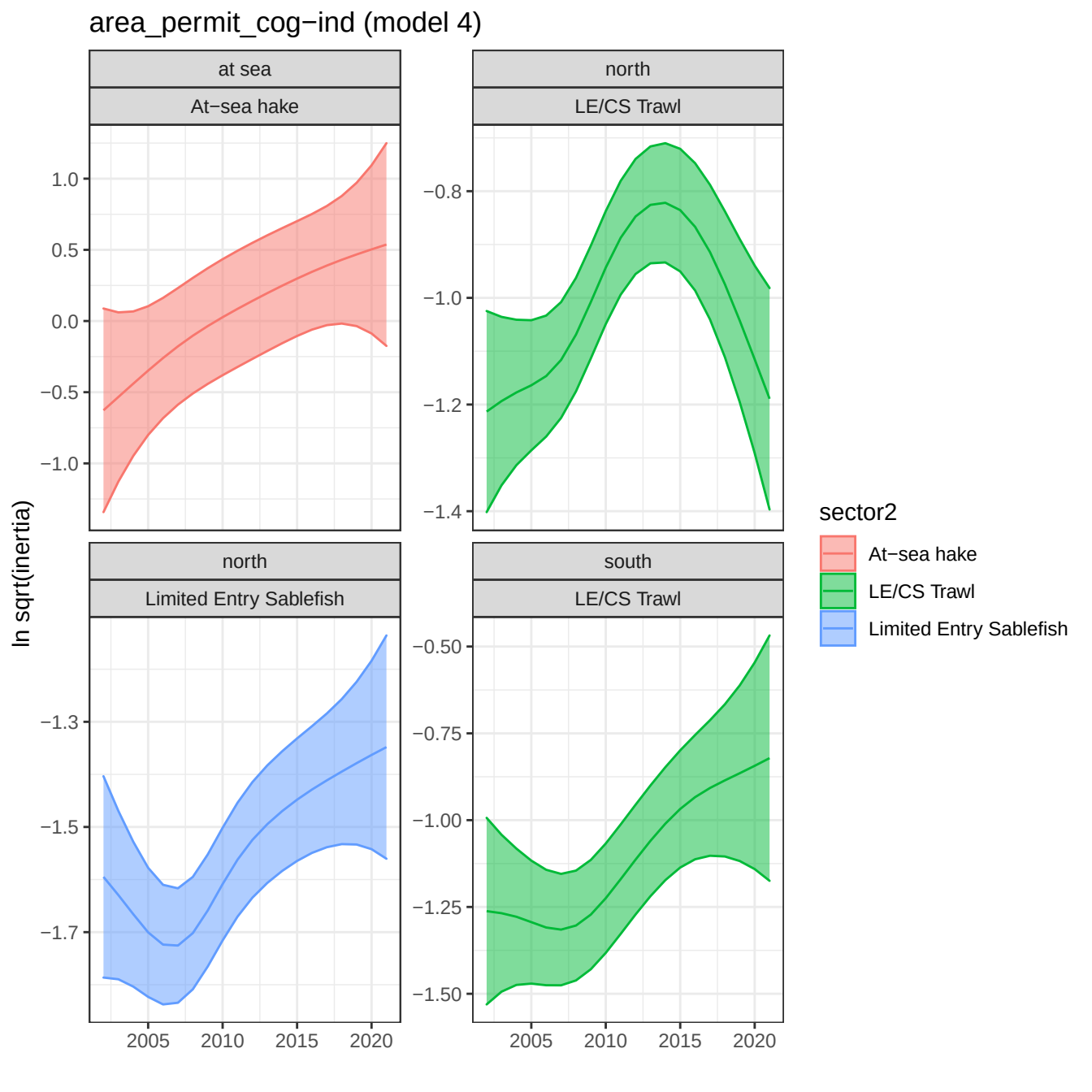
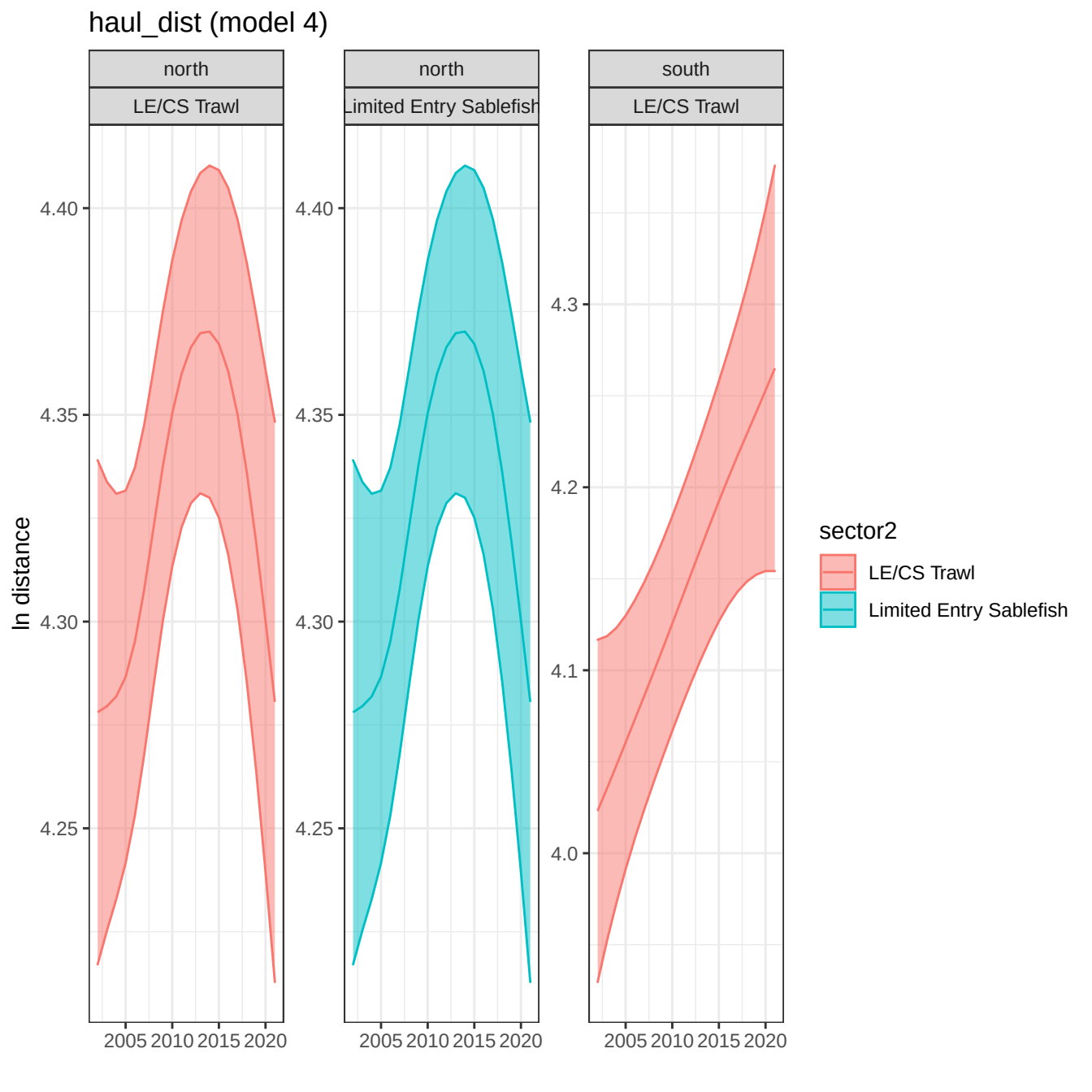
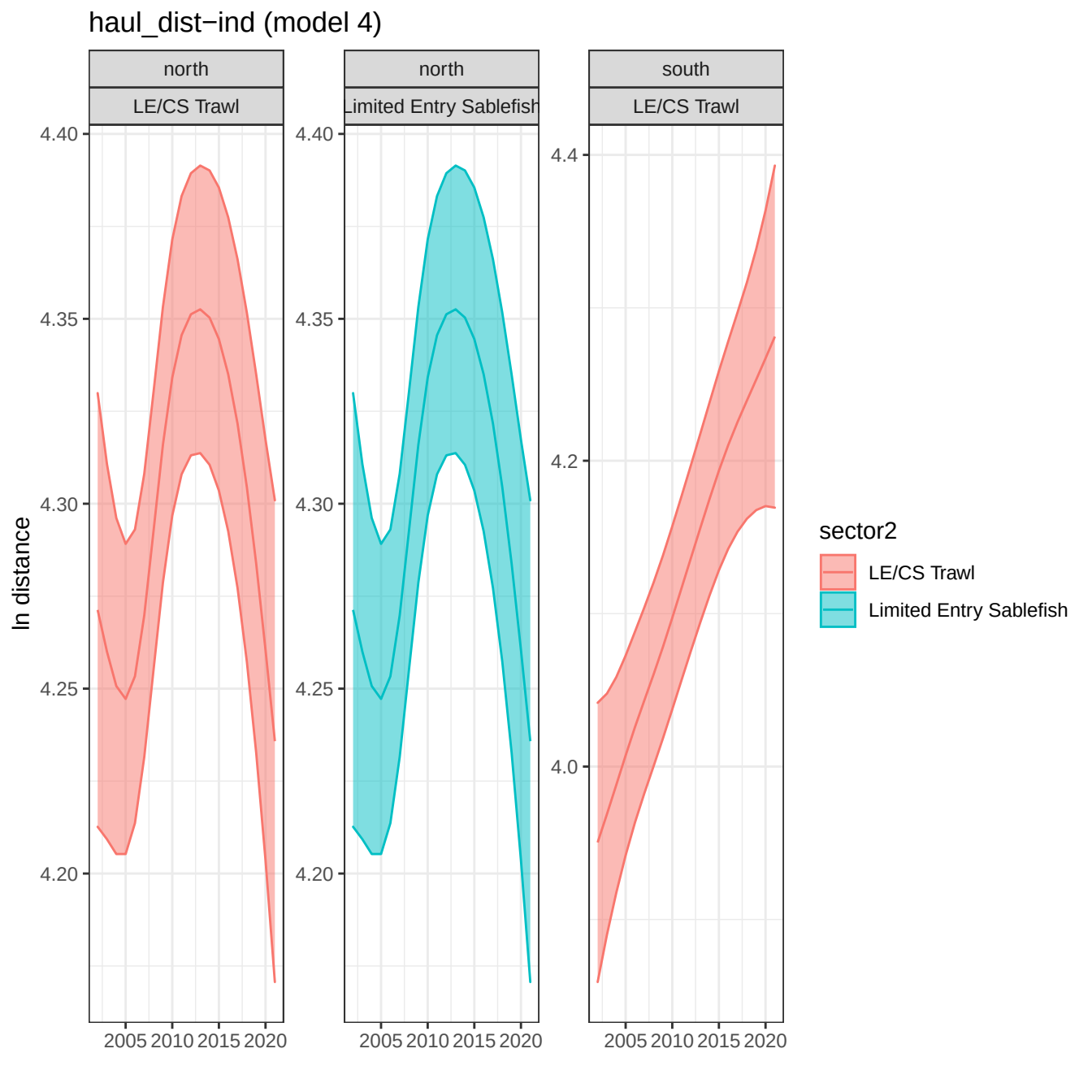
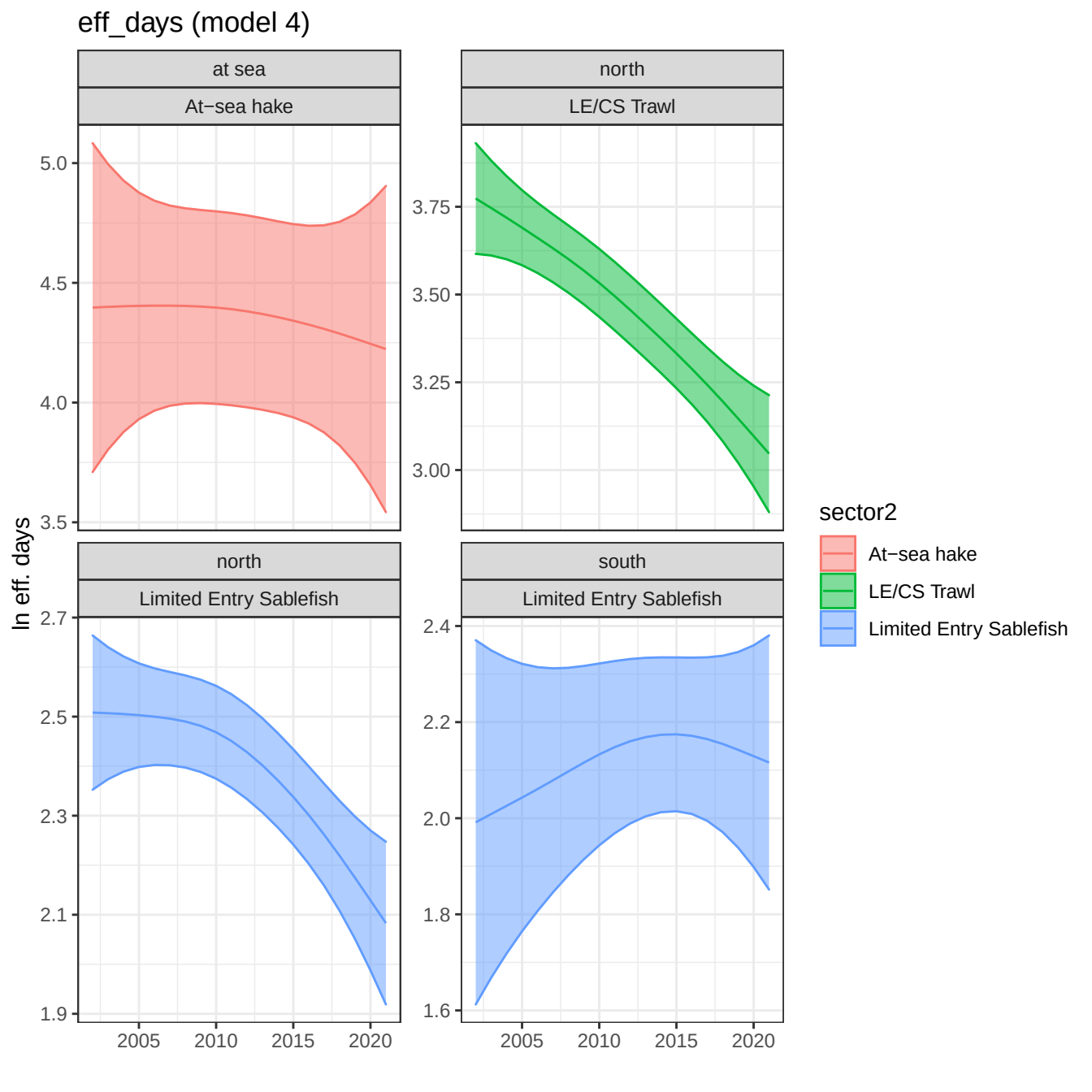
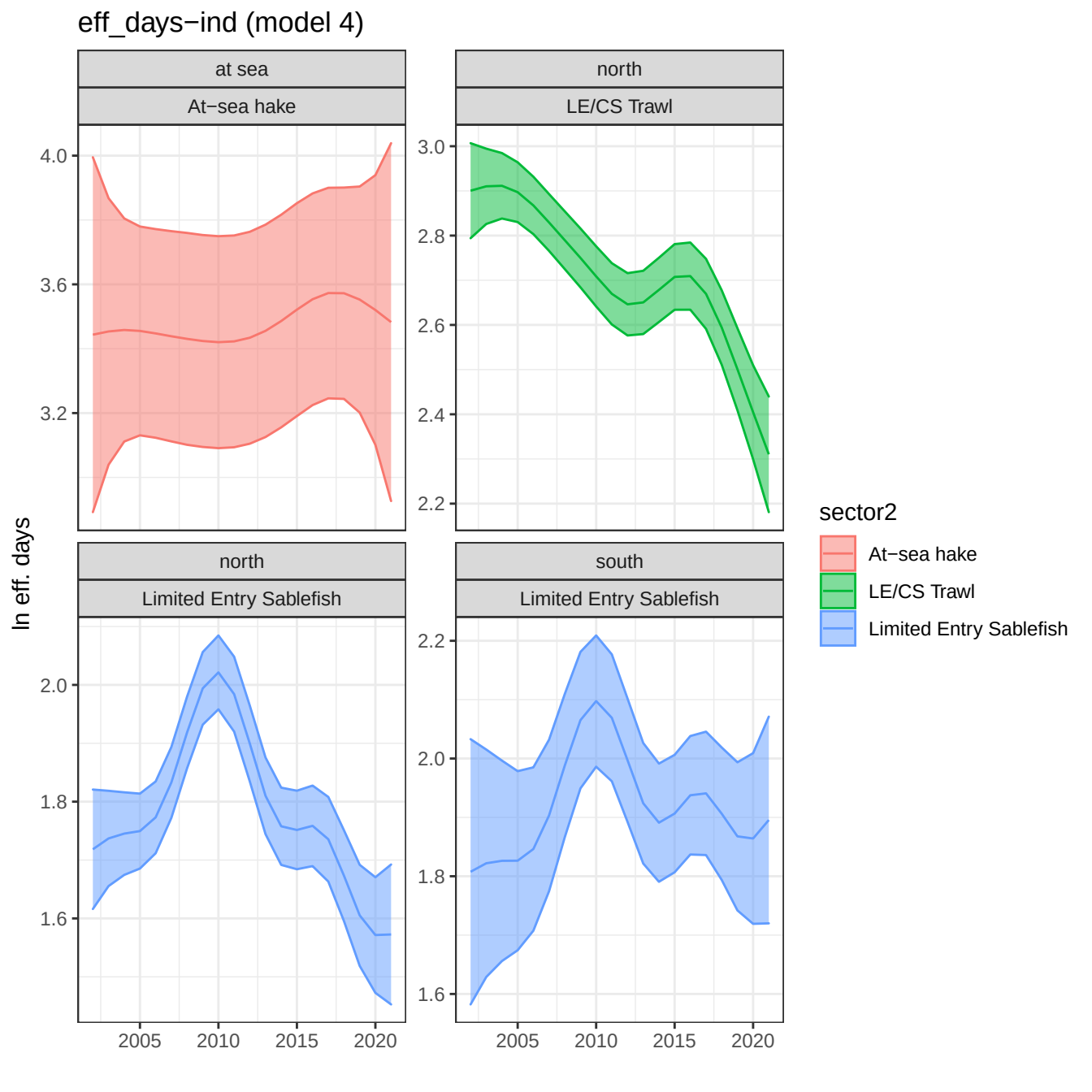

area_permit_cog (model 5)
at sea
At−sea hake
north
LE/CS Trawl
north
Limited Entry Sablefish
south
LE/CS Trawl
ln sqrt(inertia)
1.0
0.5
0.0
−0.50
−0.75
−1.00
−1.25
−0.8
−1.0
−1.2
−1.4
2005
2010
2015
2020
sector2
At−sea hake
LE/CS Trawl
Limited Entry Sablefish


area_permit_cog−ind (model 4)
at sea
At−sea hake
north
LE/CS Trawl
north
Limited Entry Sablefish
south
LE/CS Trawl
ln sqrt(inertia)
1.0
0.5
0.0
−0.5
−1.0
−0.8
−1.0
−1.2
−1.4
−1.3
−1.5
−1.7
−0.50
−0.75
−1.00
−1.25
−1.50
2005
2010
2015
2020
sector2
At−sea hake
LE/CS Trawl
Limited Entry Sablefish


haul_dist (model 4)
north
LE/CS Trawl
north
Limited Entry Sablefish
south
LE/CS Trawl
ln distance
4.40
4.35
4.30
4.25
4.3
4.2
4.1
4.0
2005 2010 2015 2020
sector2
LE/CS Trawl
Limited Entry Sablefish


haul_dist−ind (model 4)
north
LE/CS Trawl
north
Limited Entry Sablefish
south
LE/CS Trawl
ln distance
4.40
4.35
4.30
4.25
4.20
4.4
4.2
4.0
2005
2010
2015
2020
sector2
LE/CS Trawl
Limited Entry Sablefish


eff_days (model 4)
at sea
At−sea hake
north
LE/CS Trawl
north
Limited Entry Sablefish
south
Limited Entry Sablefish
ln eff. days
5.0
4.5
4.0
3.5
3.75
3.50
3.25
3.00
2.7
2.5
2.3
2.1
1.9
2.4
2.2
2.0
1.8
1.6
2005
2010
2015
2020
sector2
At−sea hake
LE/CS Trawl
Limited Entry Sablefish


eff_days−ind (model 4)
at sea
At−sea hake
north
LE/CS Trawl
north
Limited Entry Sablefish
south
Limited Entry Sablefish
ln eff. days
4.0
3.6
3.2
3.0
2.8
2.6
2.4
2.2
2.0
1.8
1.6
2005
2010
2015
2020
sector2
At−sea hake
LE/CS Trawl
Limited Entry Sablefish