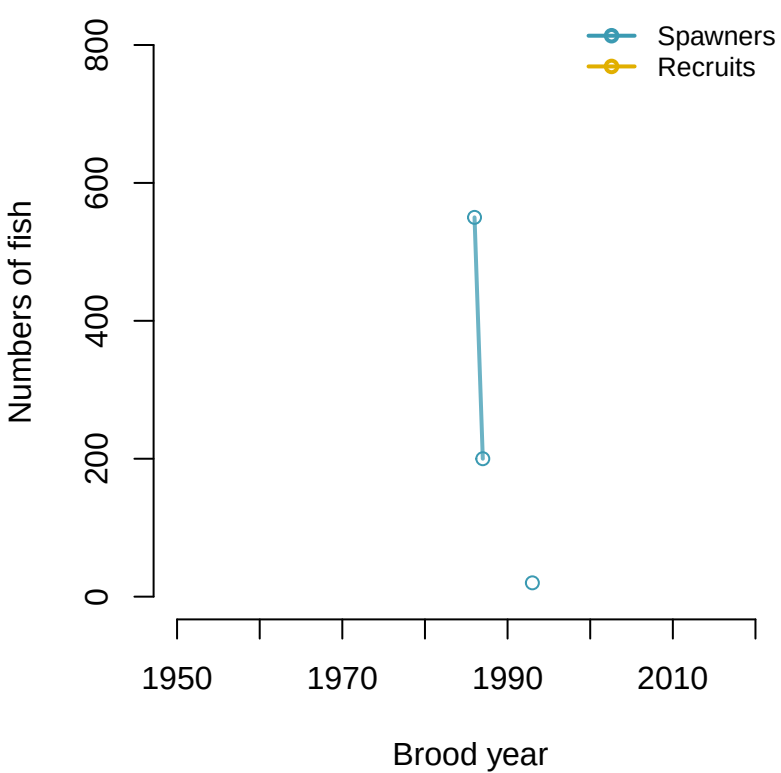
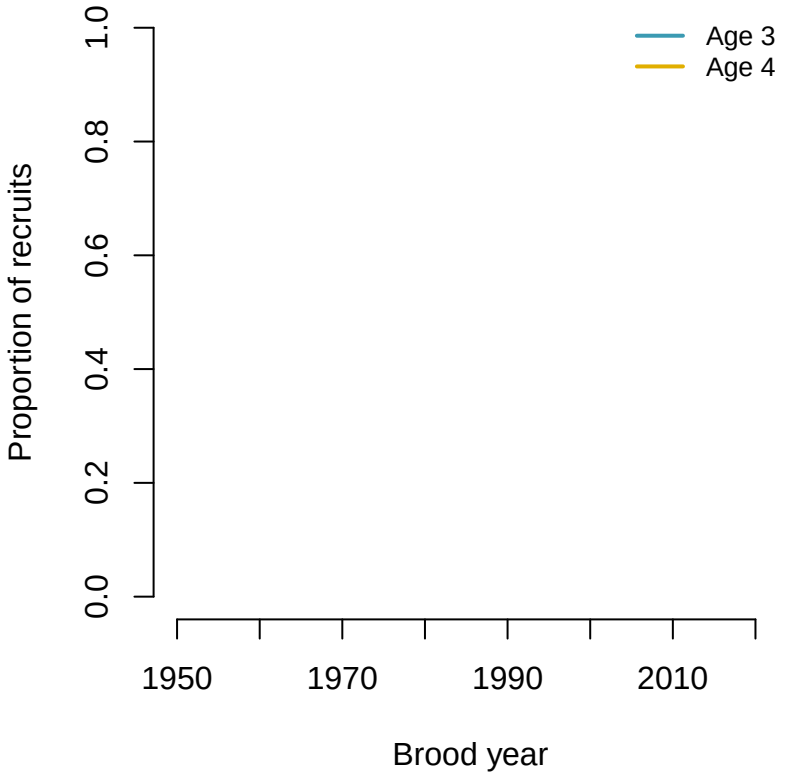
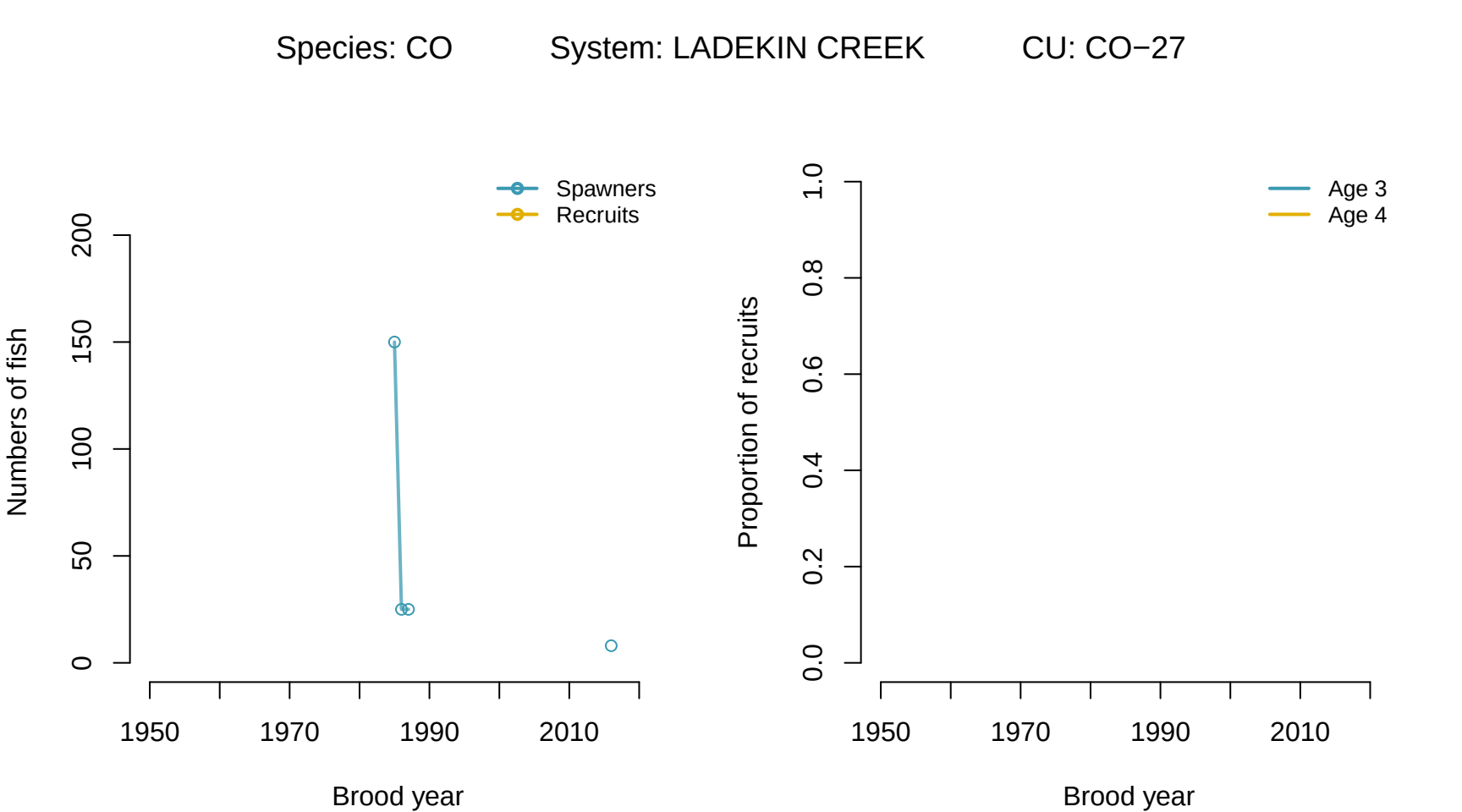
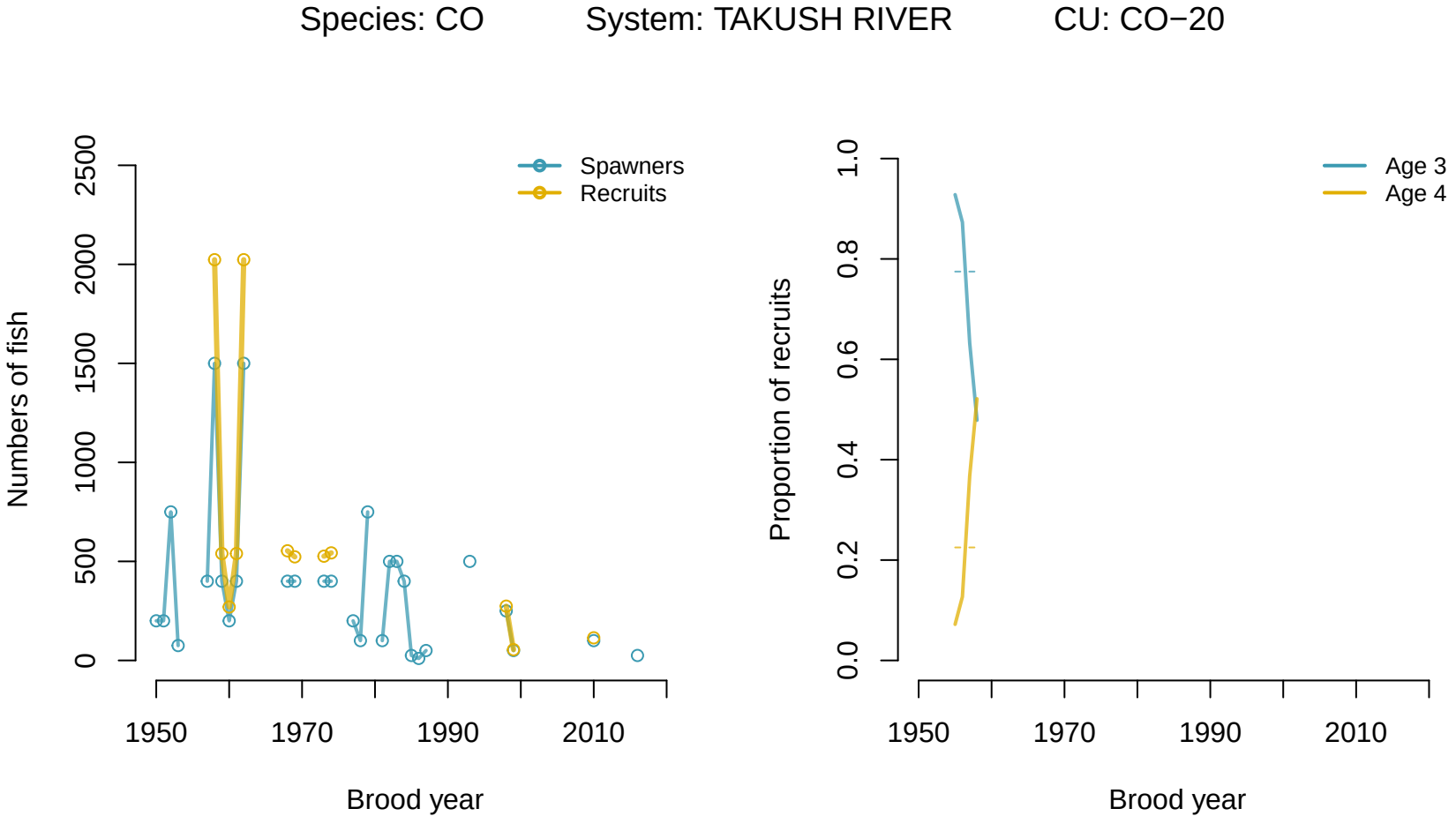
Species: CO System: NEKITE SPAWNING CHANNEL CU: CO−20

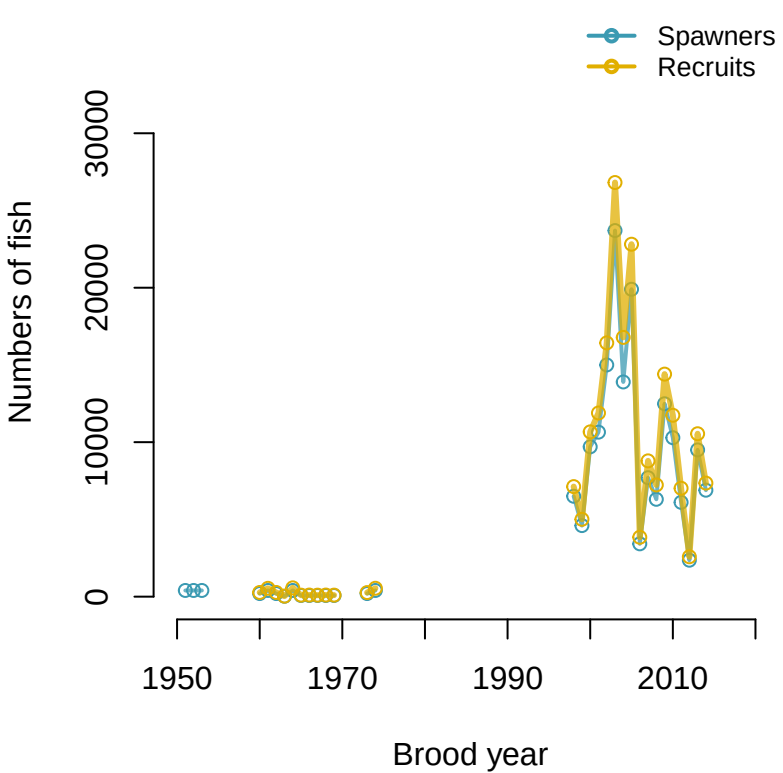


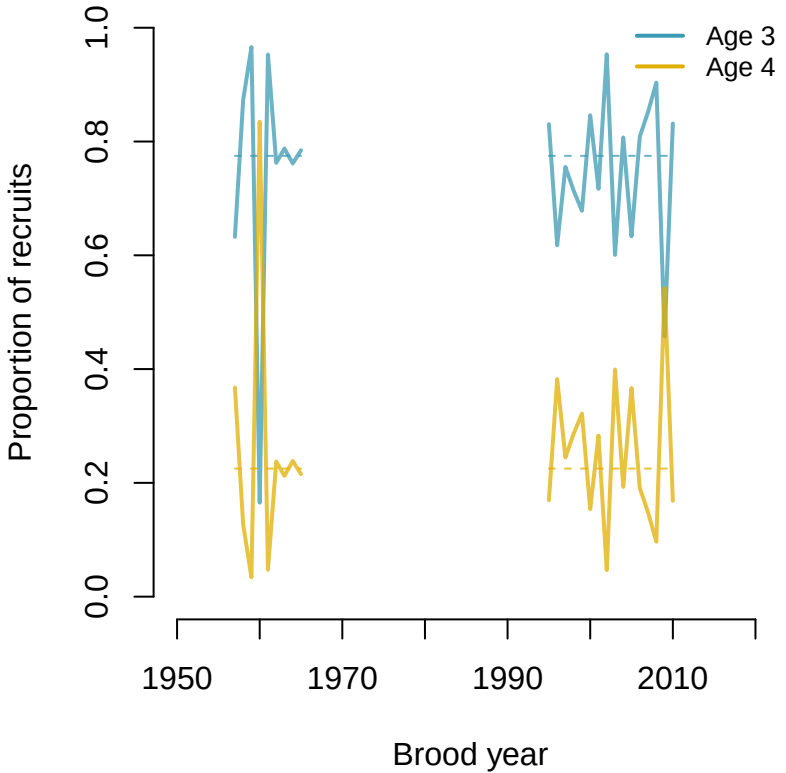


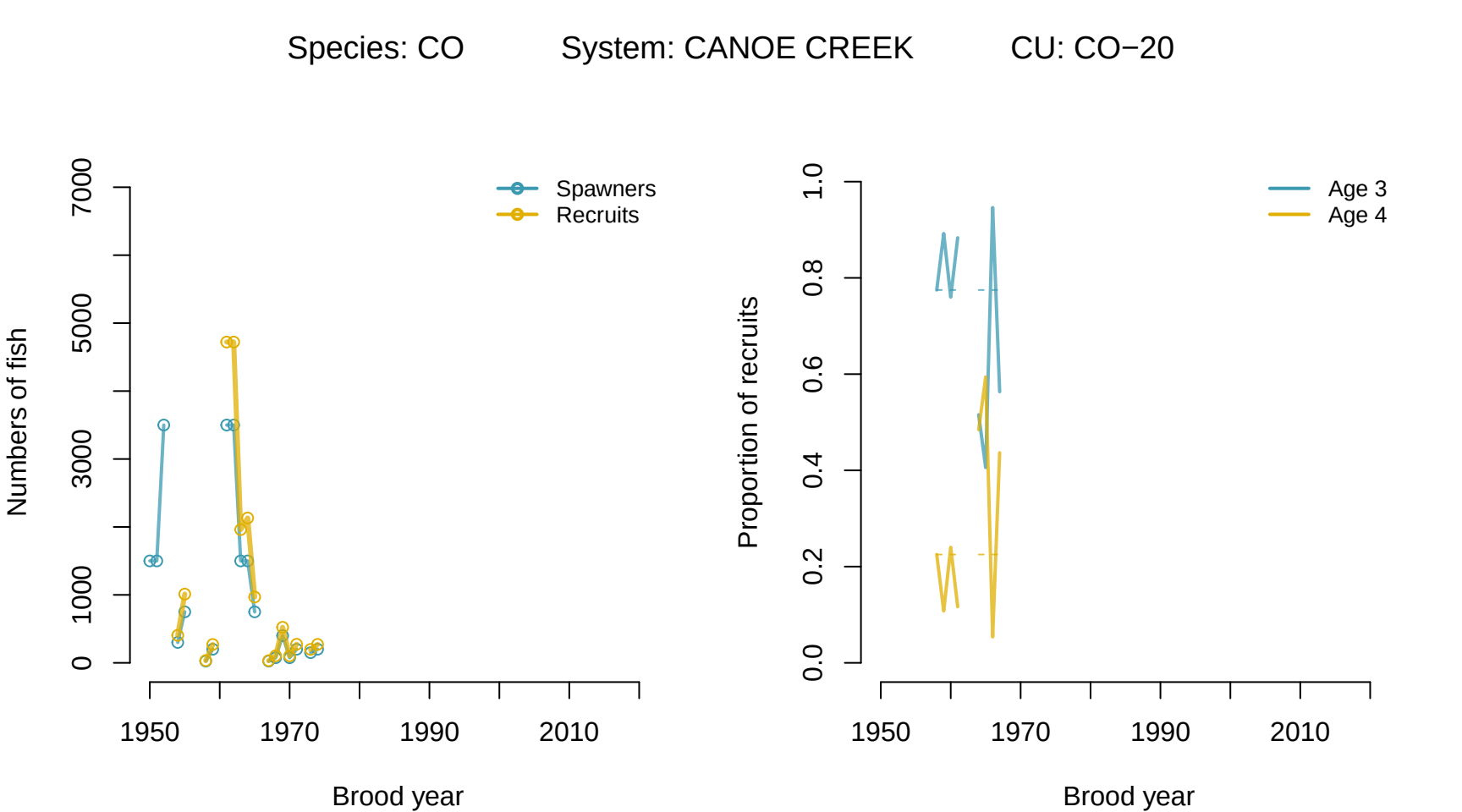

Species: CO
System: LADEKIN CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
50
100
150
200
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

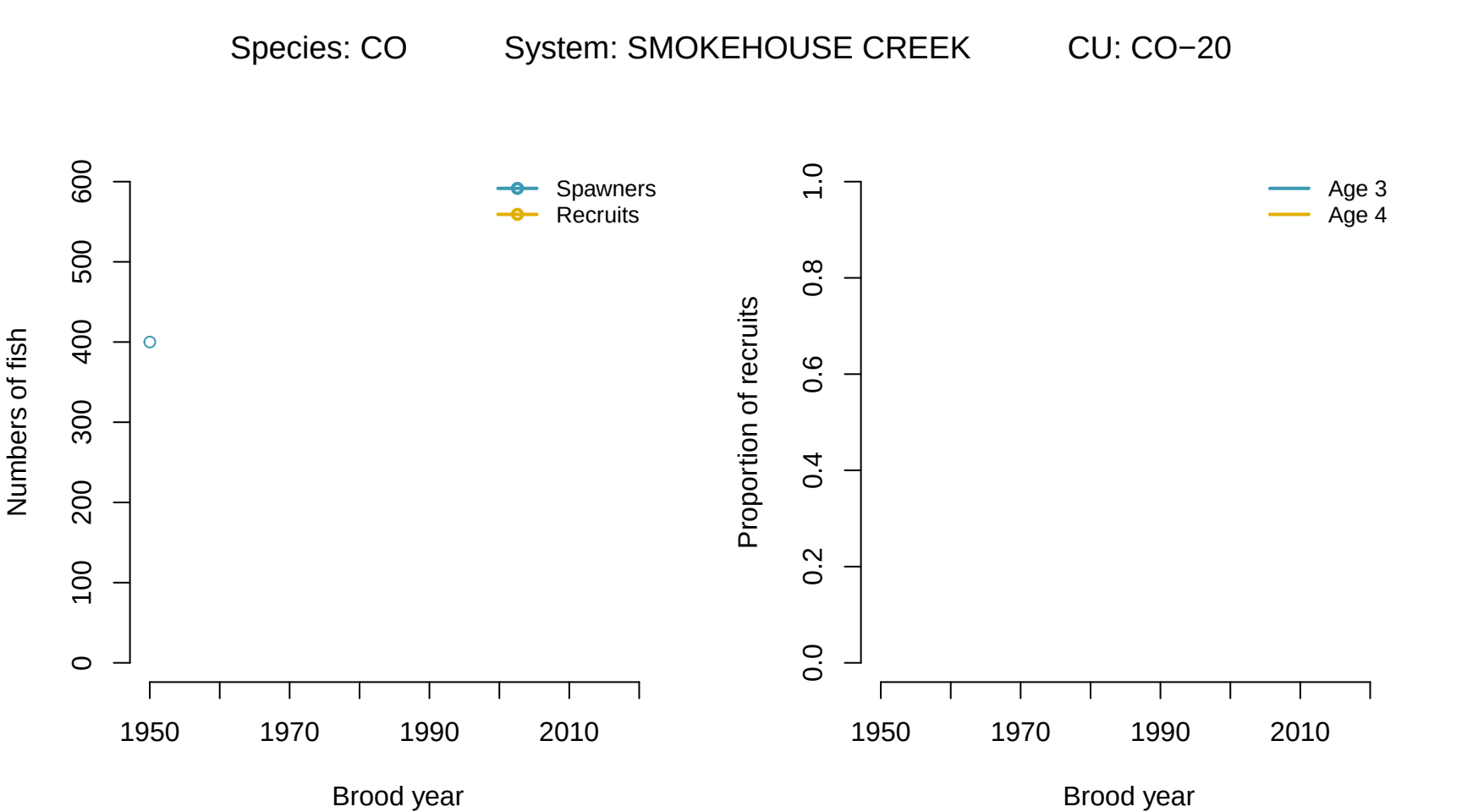

Species: CO
System: TAKUSH RIVER
CU: CO−20
Numbers of fish
0
500
1000
1500
2000
2500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

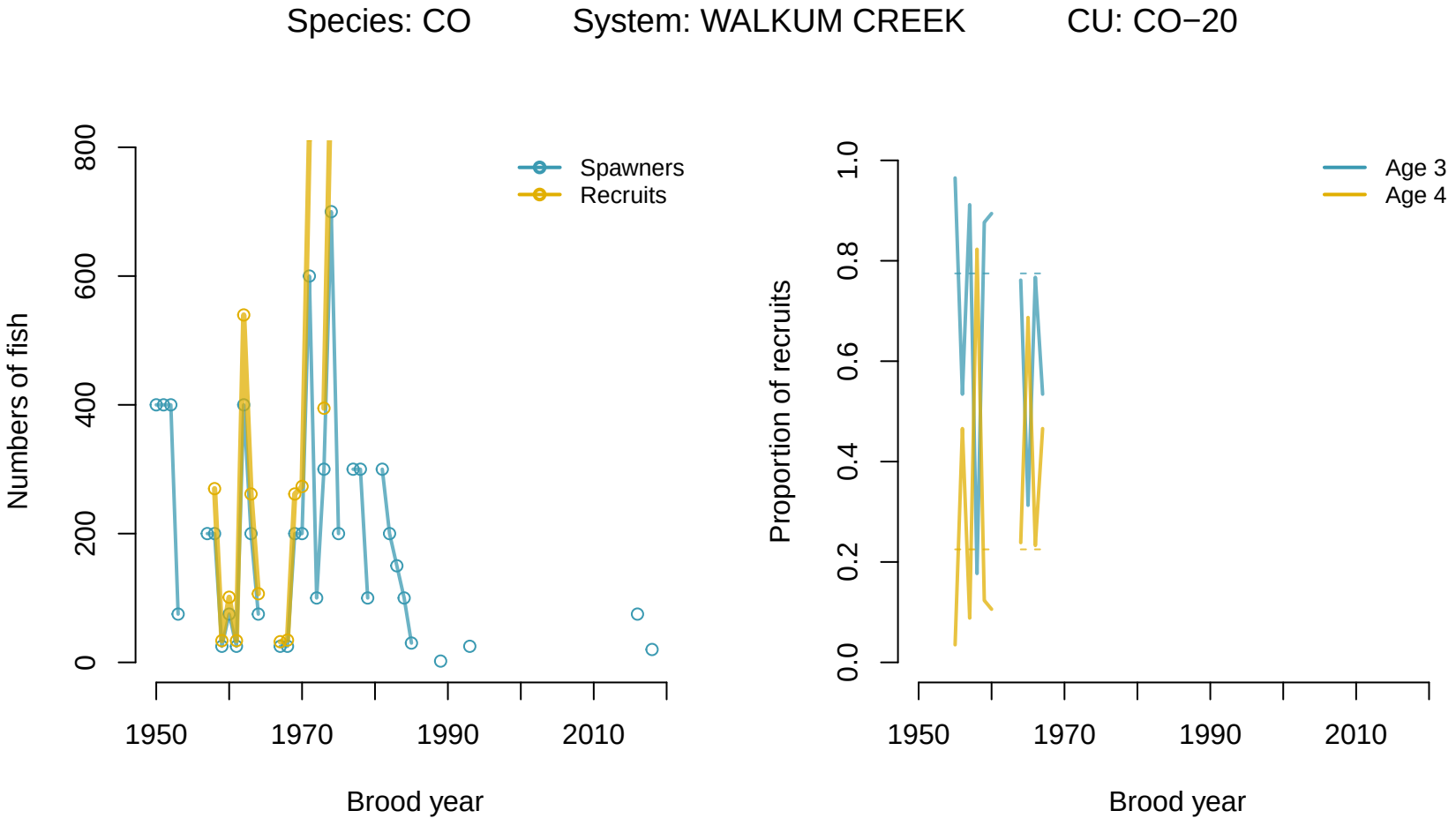
Species: CO System: DOCEE RIVER CU: CO−20



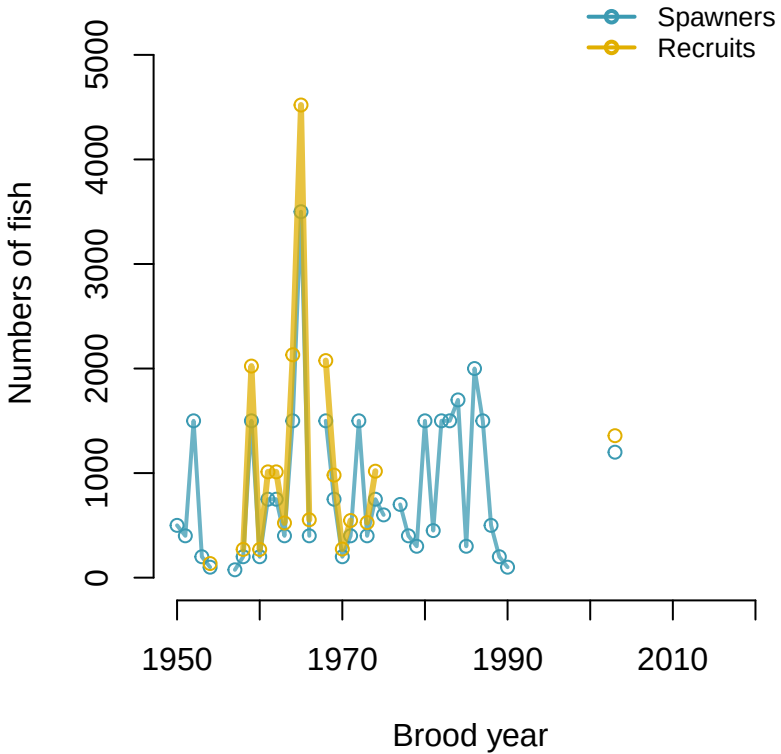


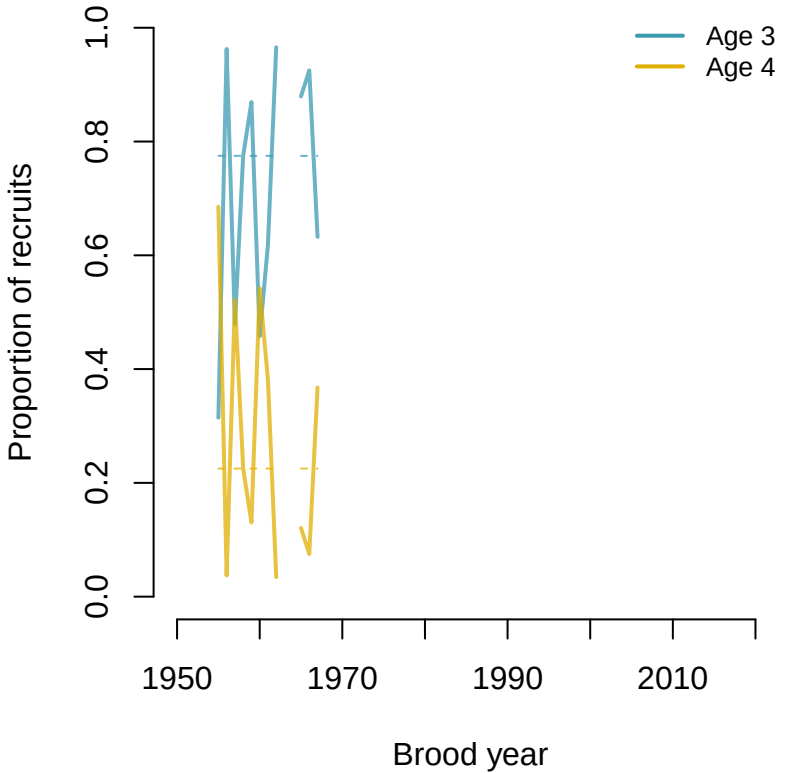

Species: CO
System: CANOE CREEK
CU: CO−20
Numbers of fish
0
1000
3000
5000
7000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

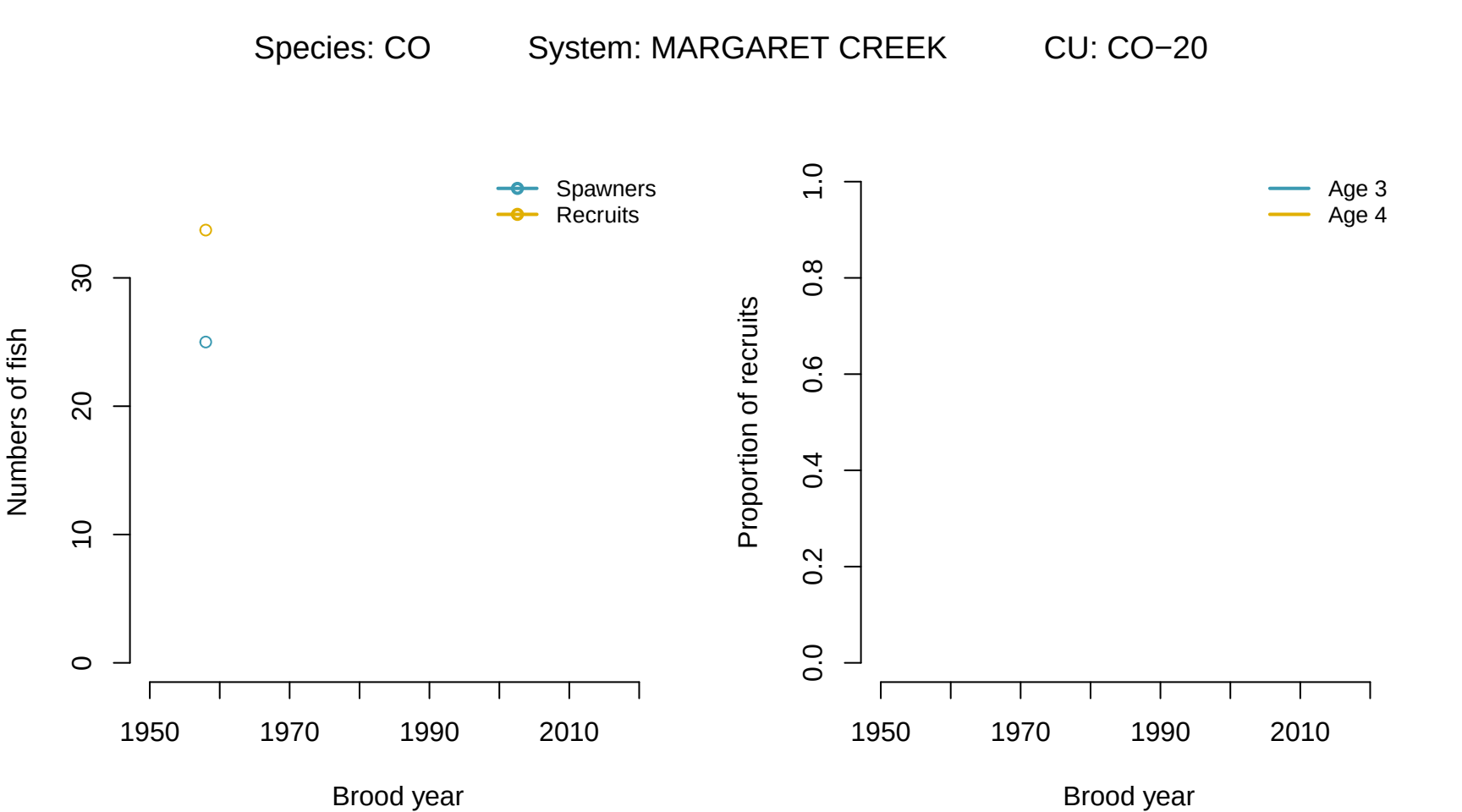

Species: CO
System: SMOKEHOUSE CREEK
CU: CO−20
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

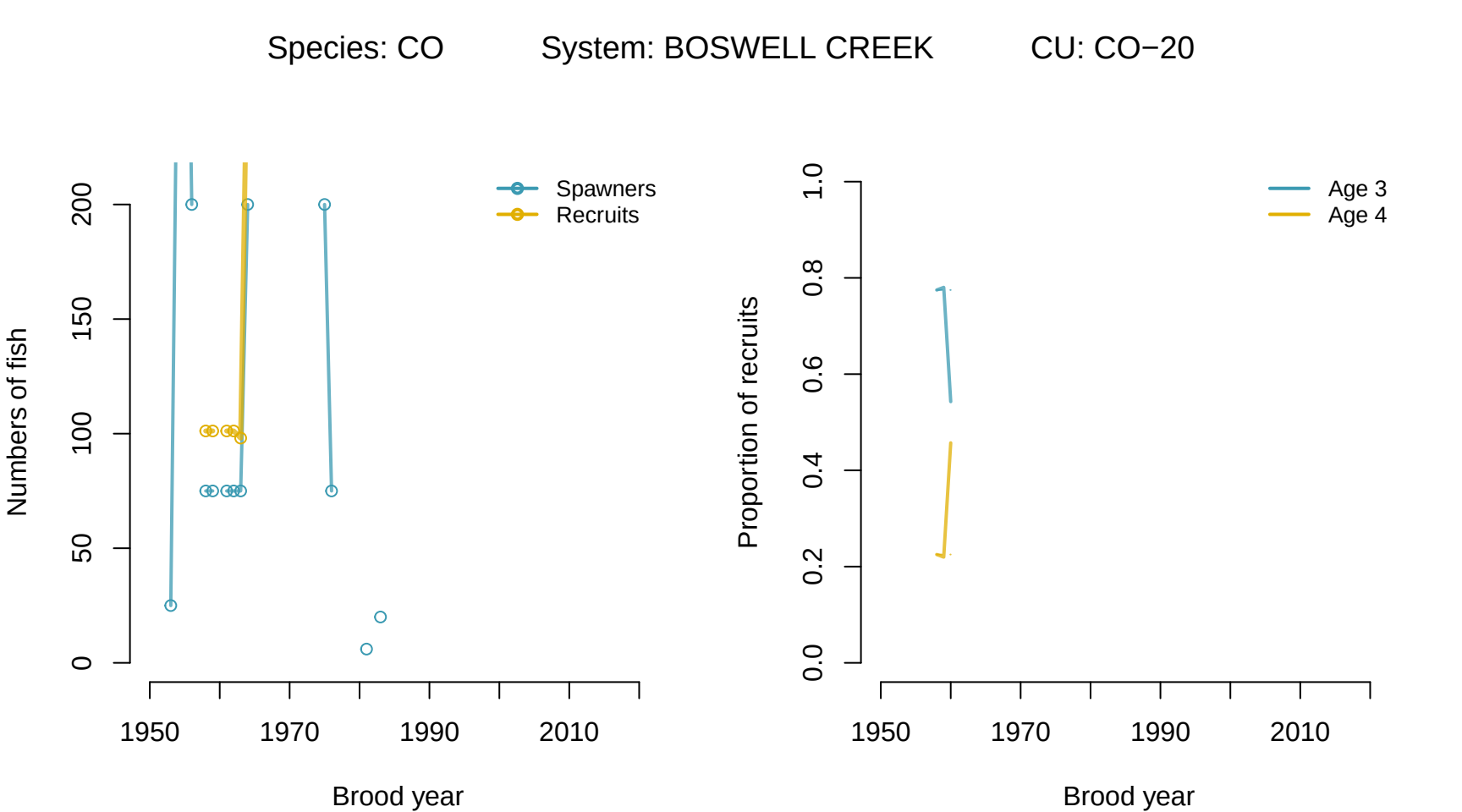

Species: CO
System: WALKUM CREEK
CU: CO−20
Numbers of fish
0
200
400
600
800
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

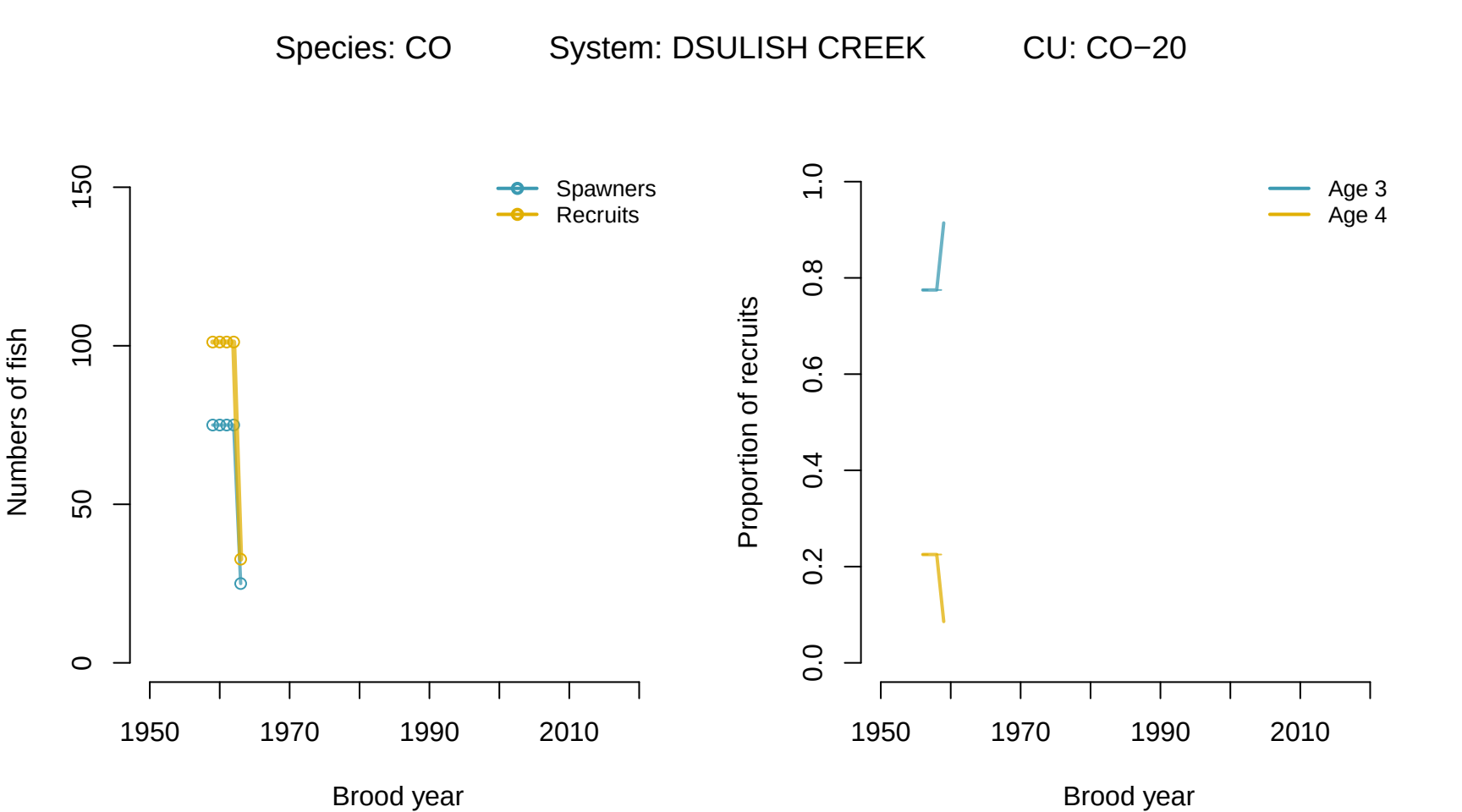
Species: CO System: NEKITE RIVER CU: CO−20

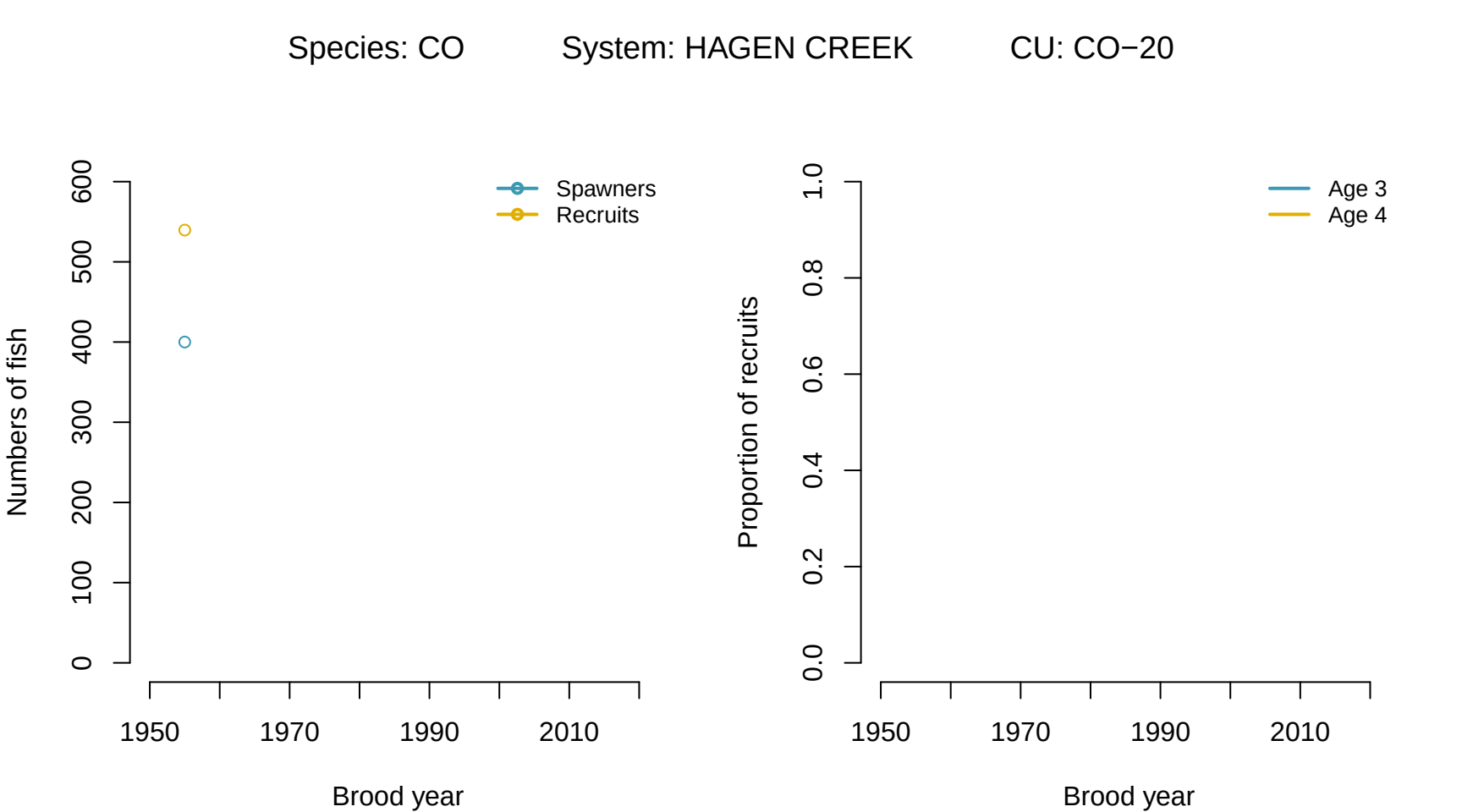


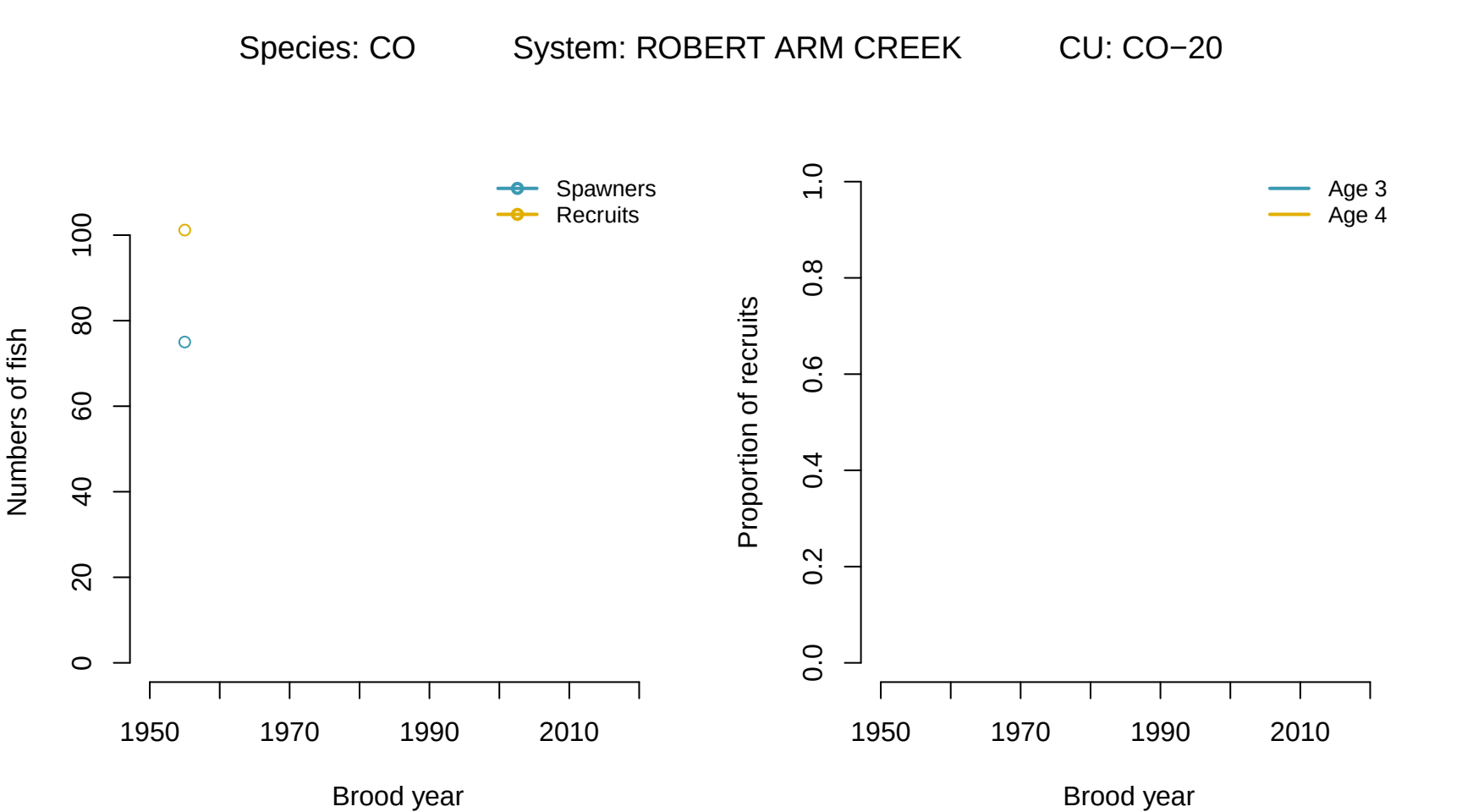


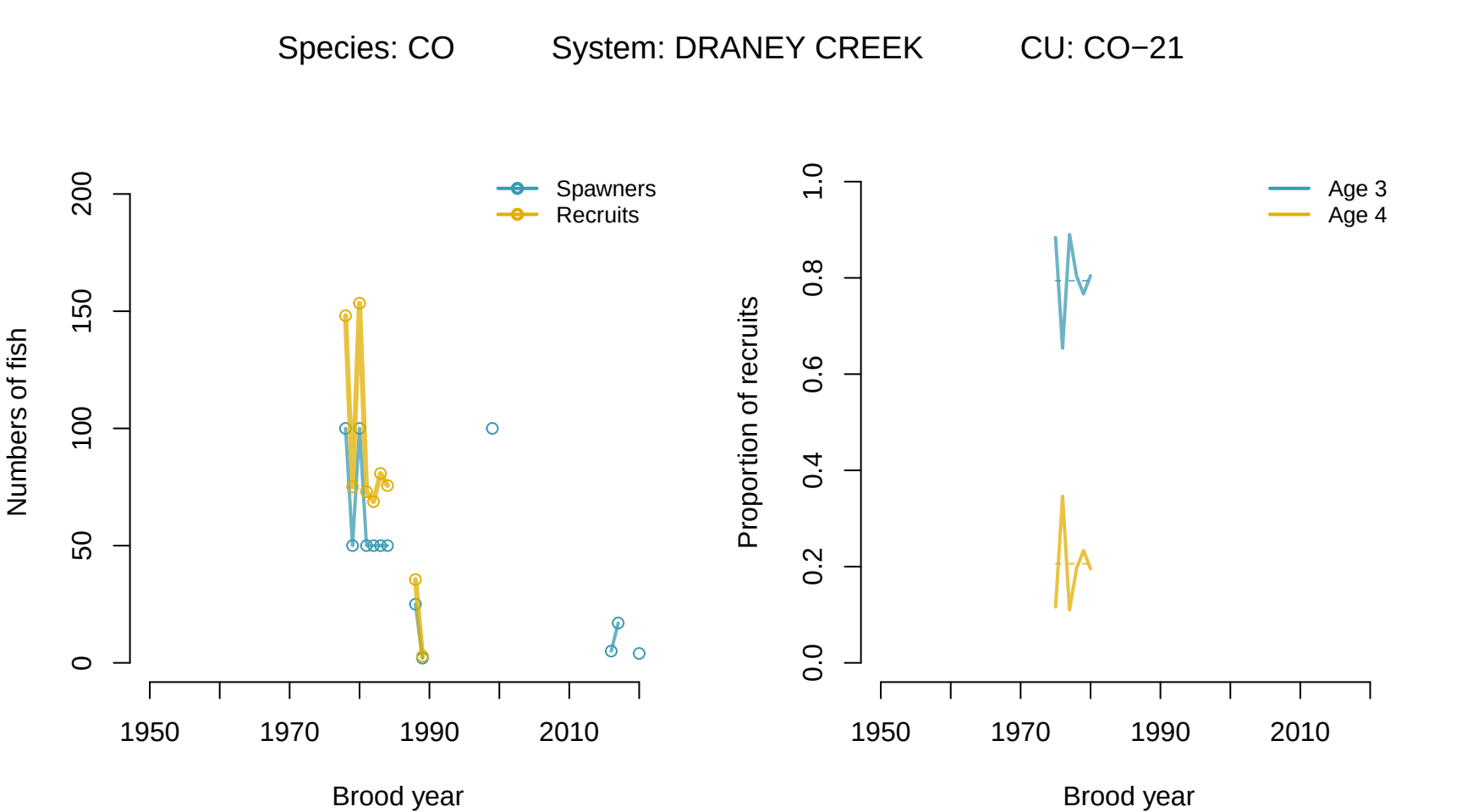

Species: CO
System: MARGARET CREEK
CU: CO−20
Spawners
Recruits
Numbers of fish
0
10
20
30
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: BOSWELL CREEK
CU: CO−20
Numbers of fish
0
50
100
150
200
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

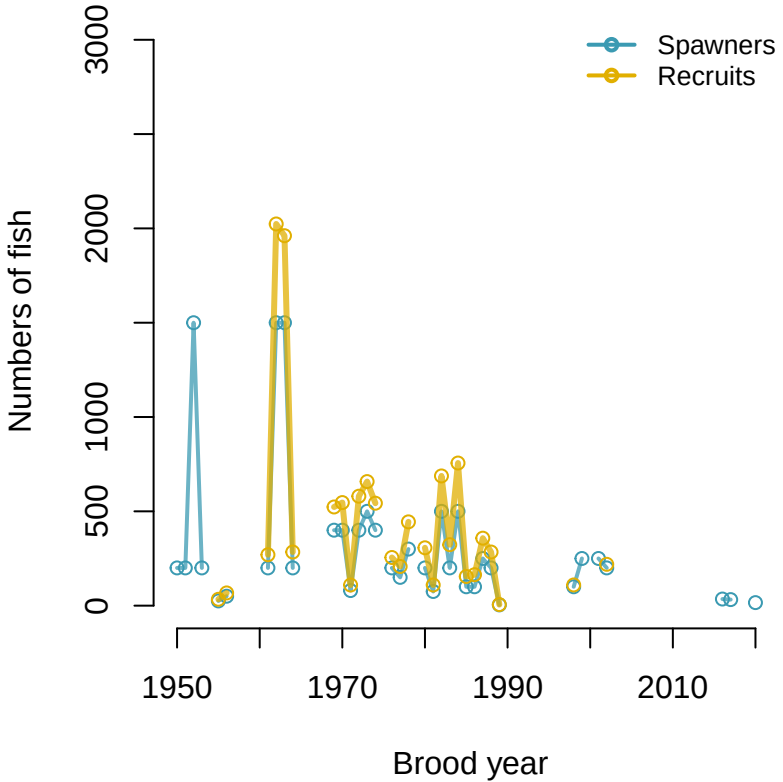

Species: CO
System: DSULISH CREEK
CU: CO−20
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

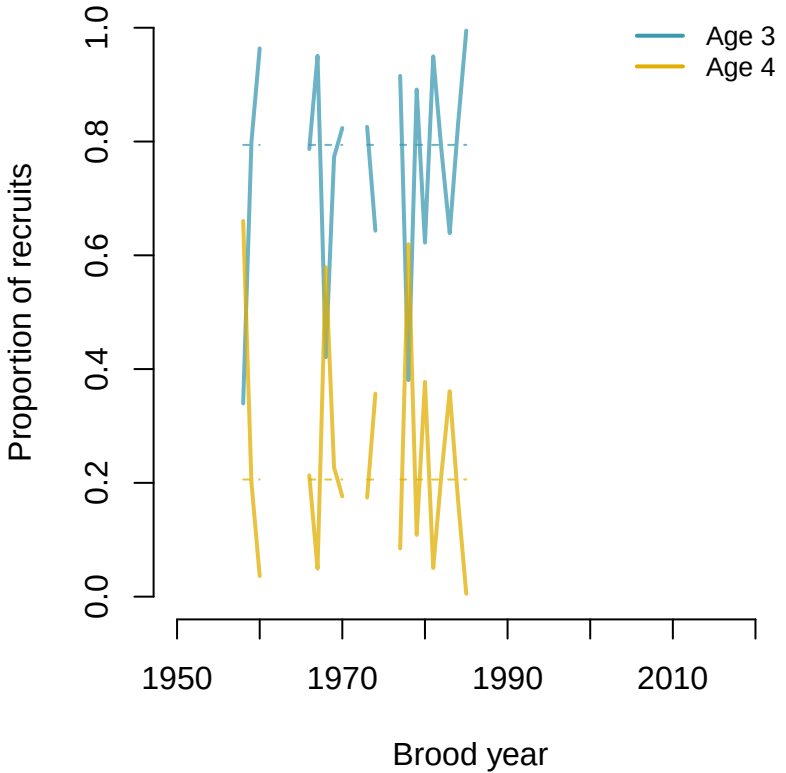

Species: CO
System: HAGEN CREEK
CU: CO−20
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

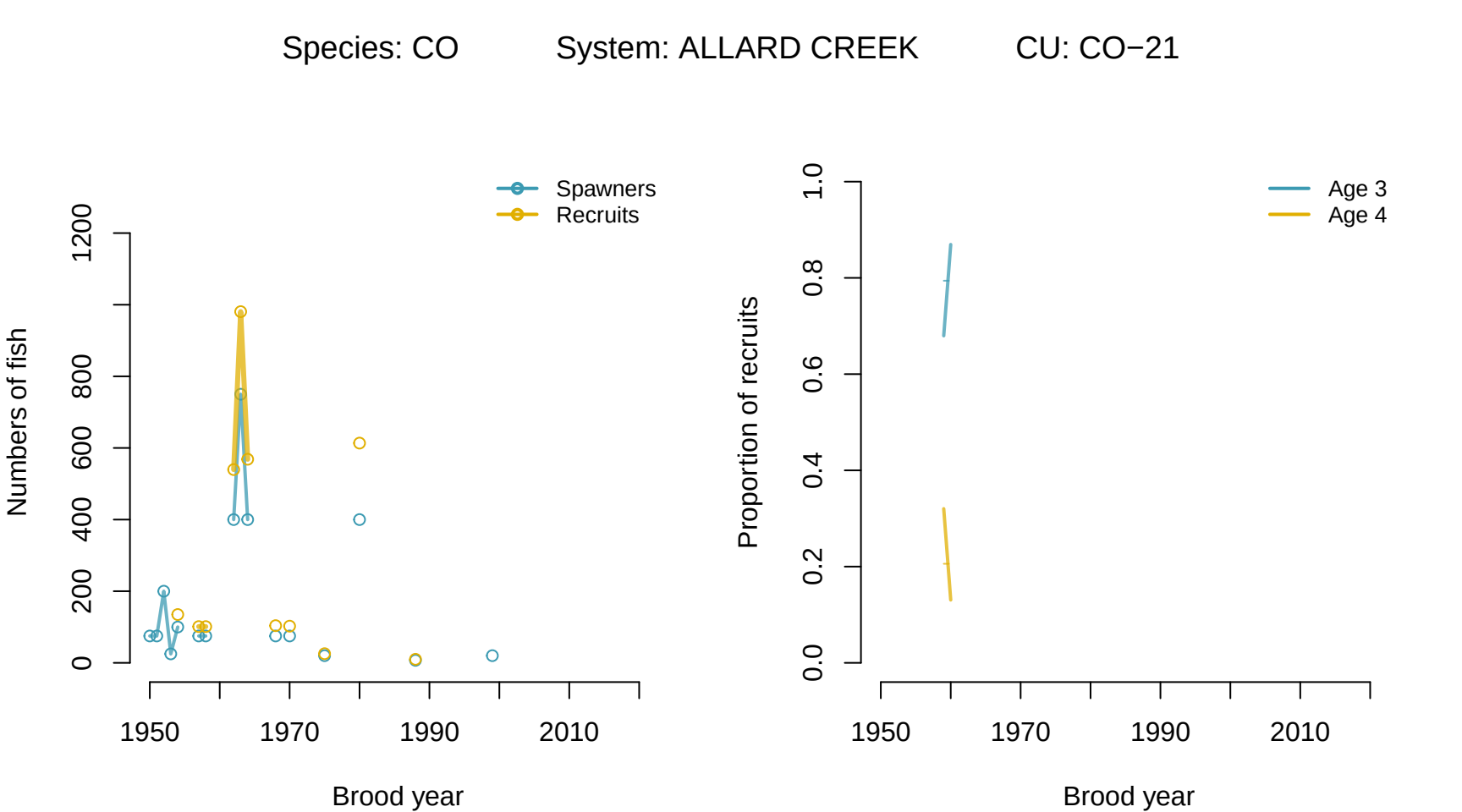

Species: CO
System: ROBERT ARM CREEK
CU: CO−20
Spawners
Recruits
Numbers of fish
0
20
40
60
80
100
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

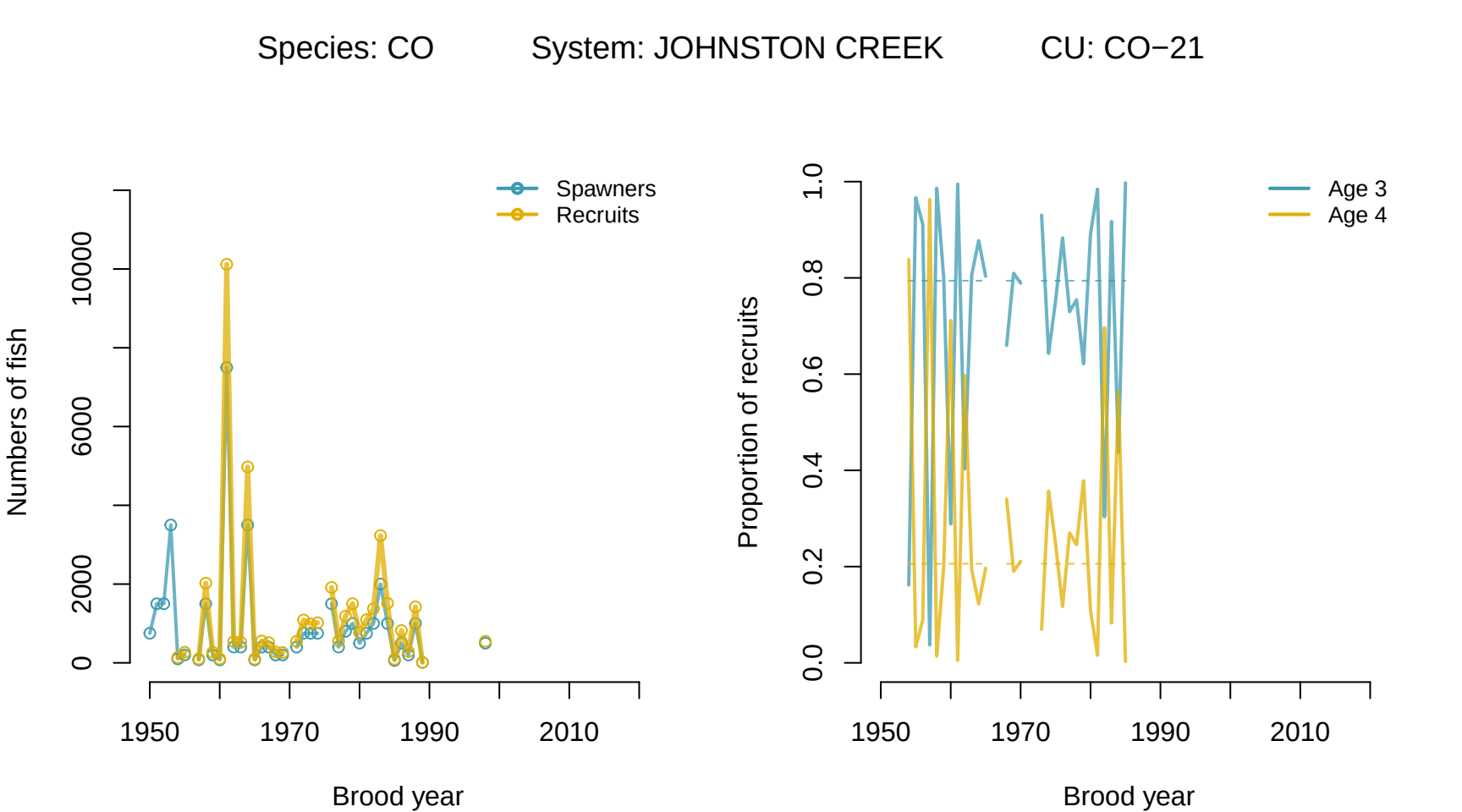

Species: CO
System: DRANEY CREEK
CU: CO−21
Numbers of fish
0
50
100
150
200
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

Species: CO System: LOCKHART GORDON CREEK CU: CO−21

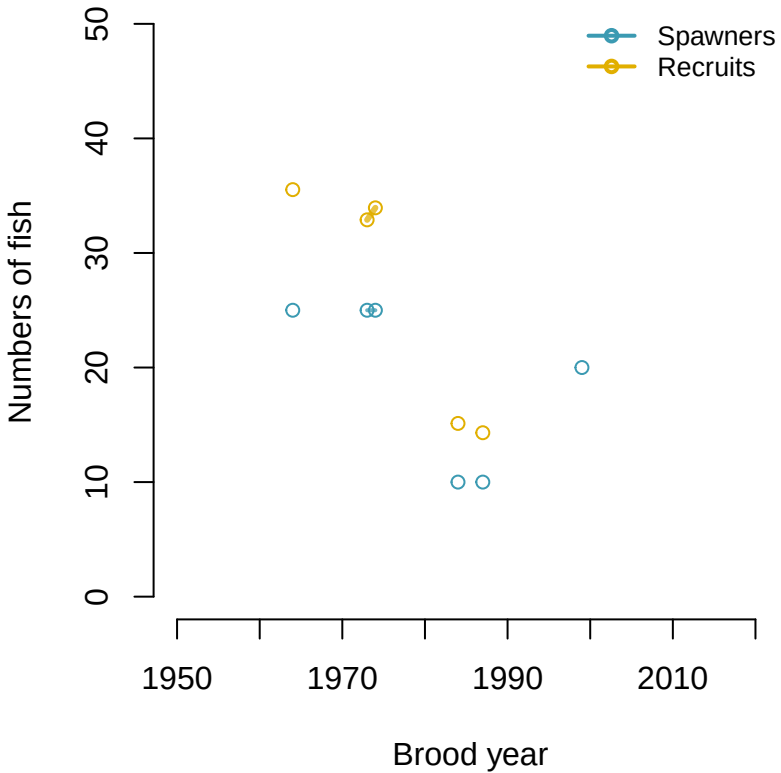


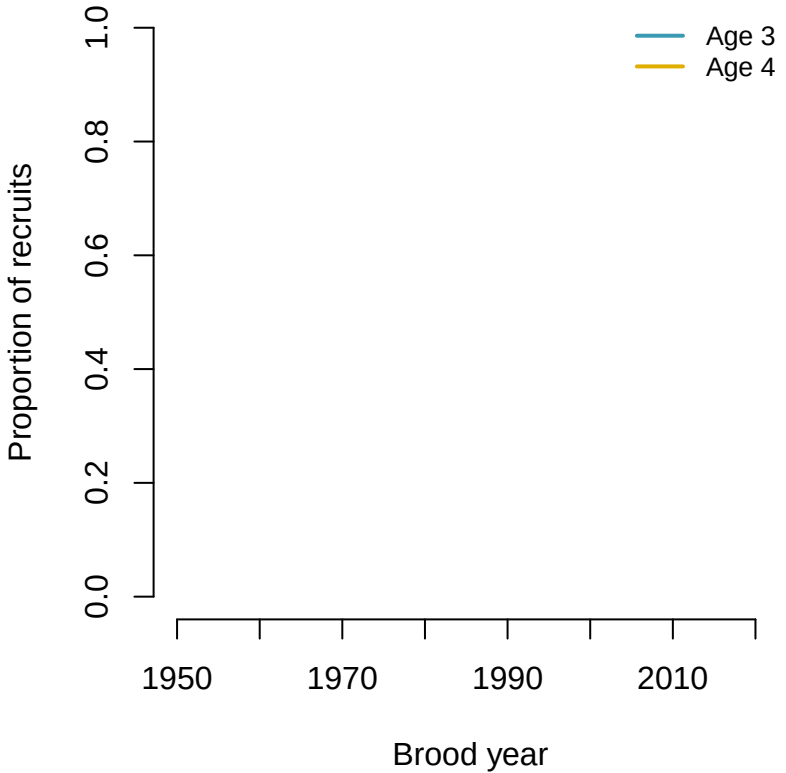


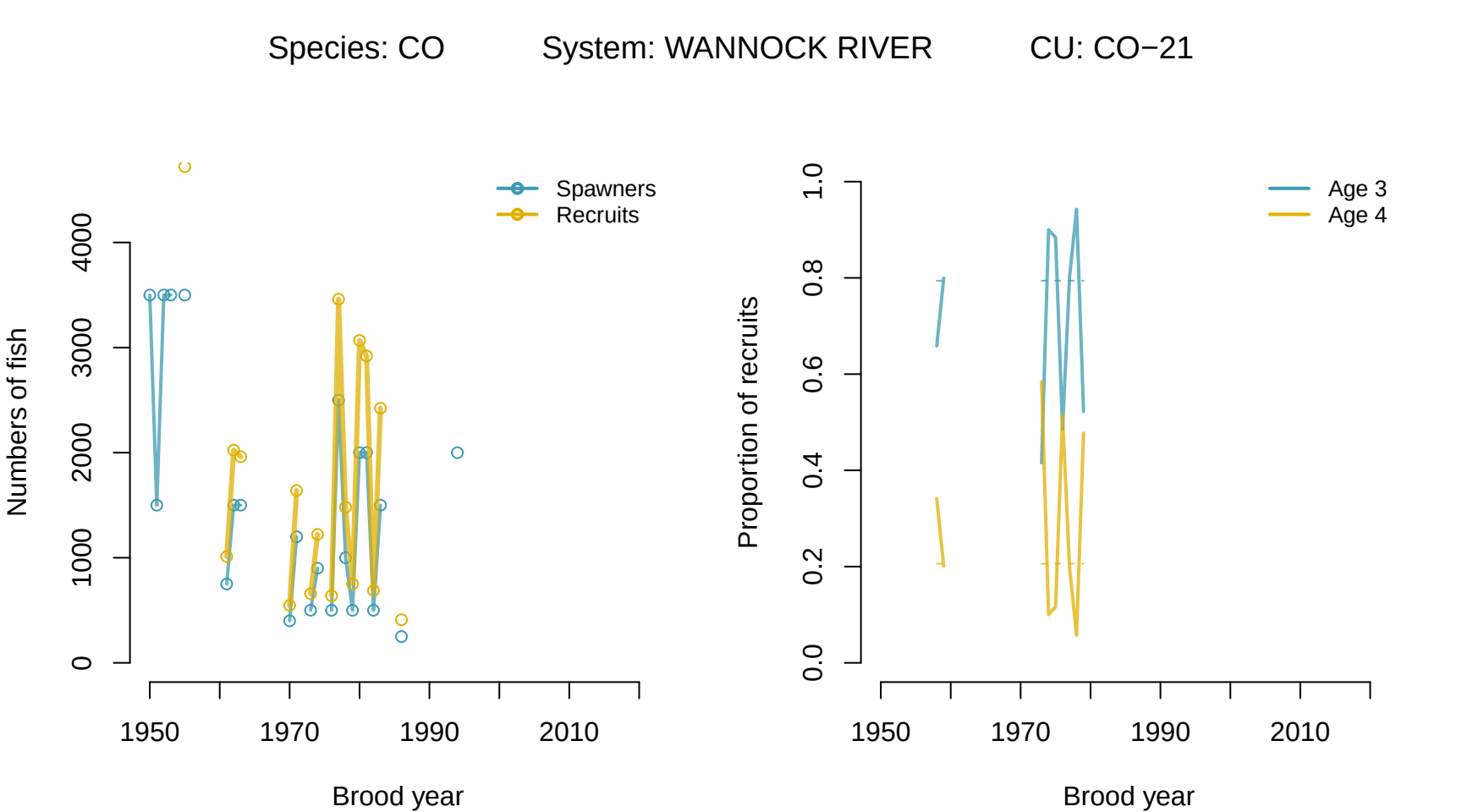

Species: CO
System: ALLARD CREEK
CU: CO−21
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1200
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

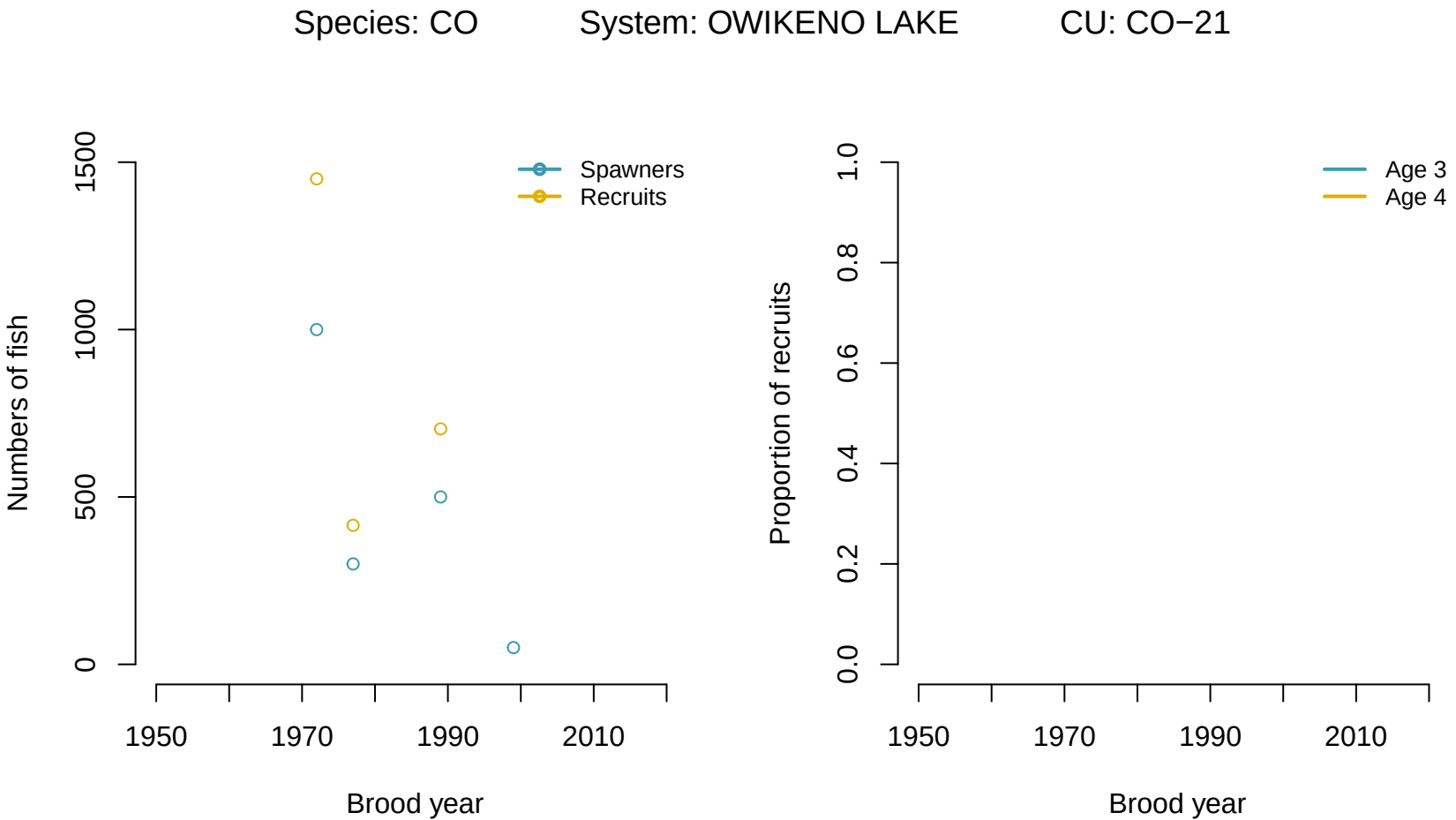

Species: CO
System: JOHNSTON CREEK
CU: CO−21
Spawners
Recruits
Numbers of fish
0
2000
6000
10000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

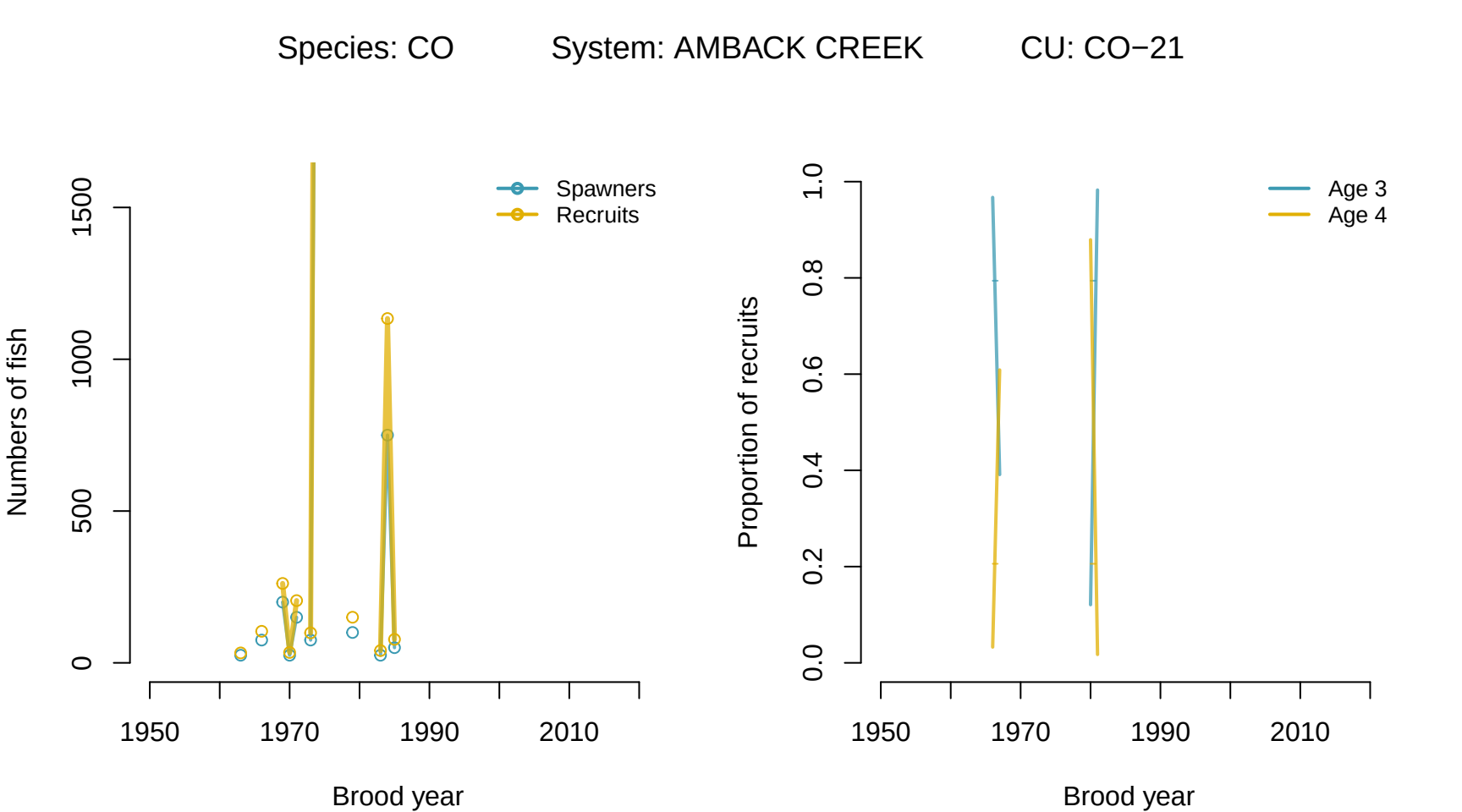
Species: CO System: NICKNAQUEET RIVER CU: CO−21

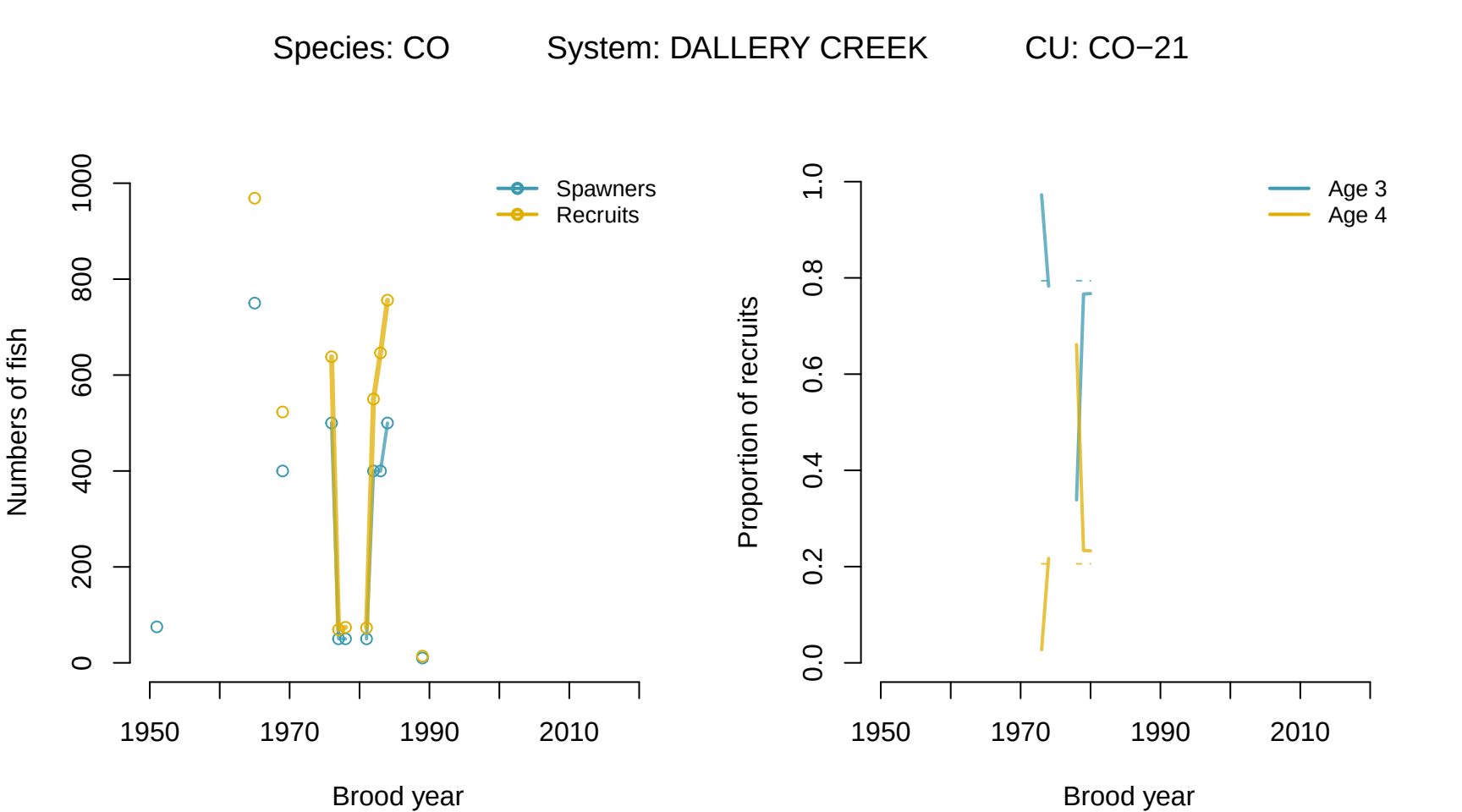


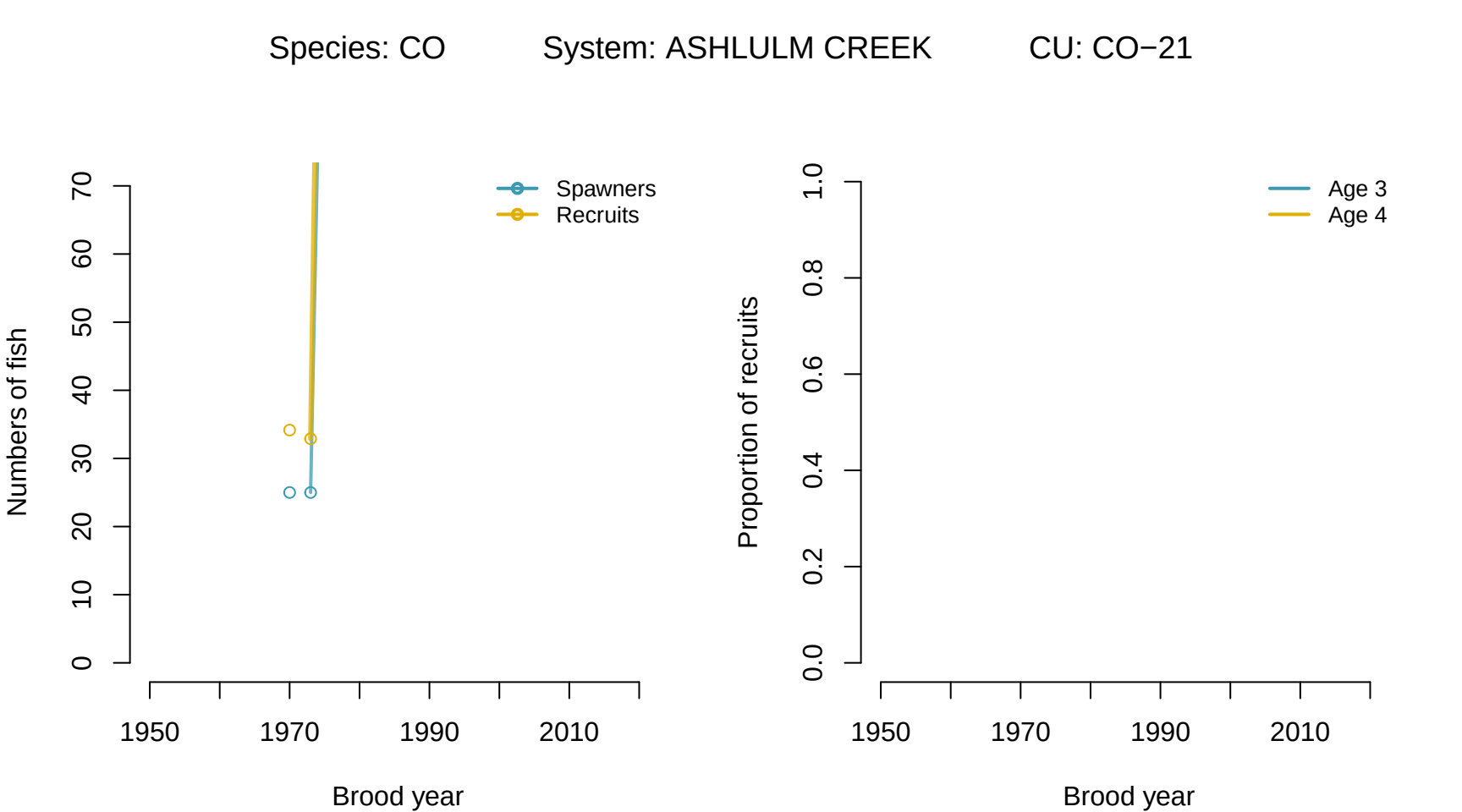


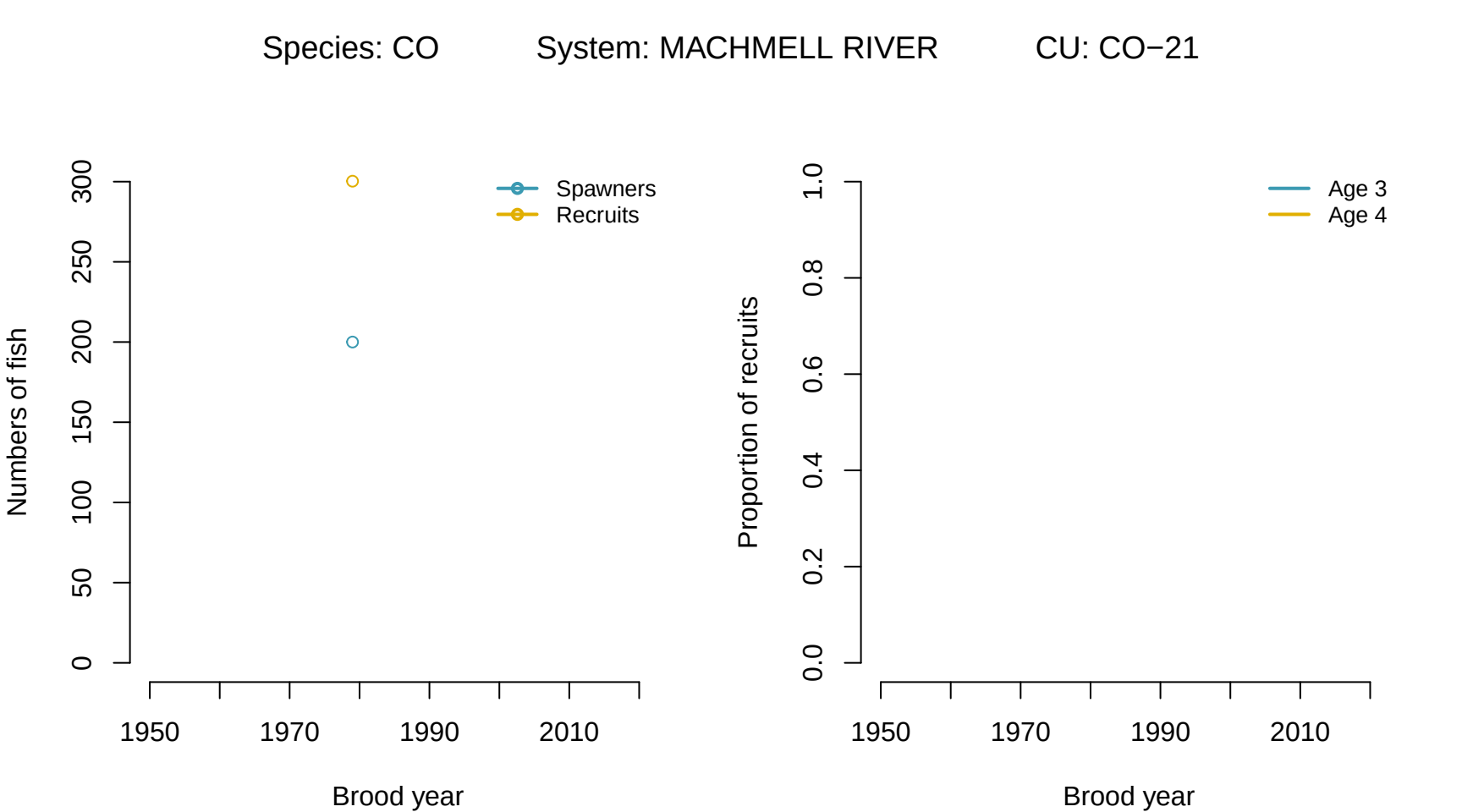

Species: CO
System: WANNOCK RIVER
CU: CO−21
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
4000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

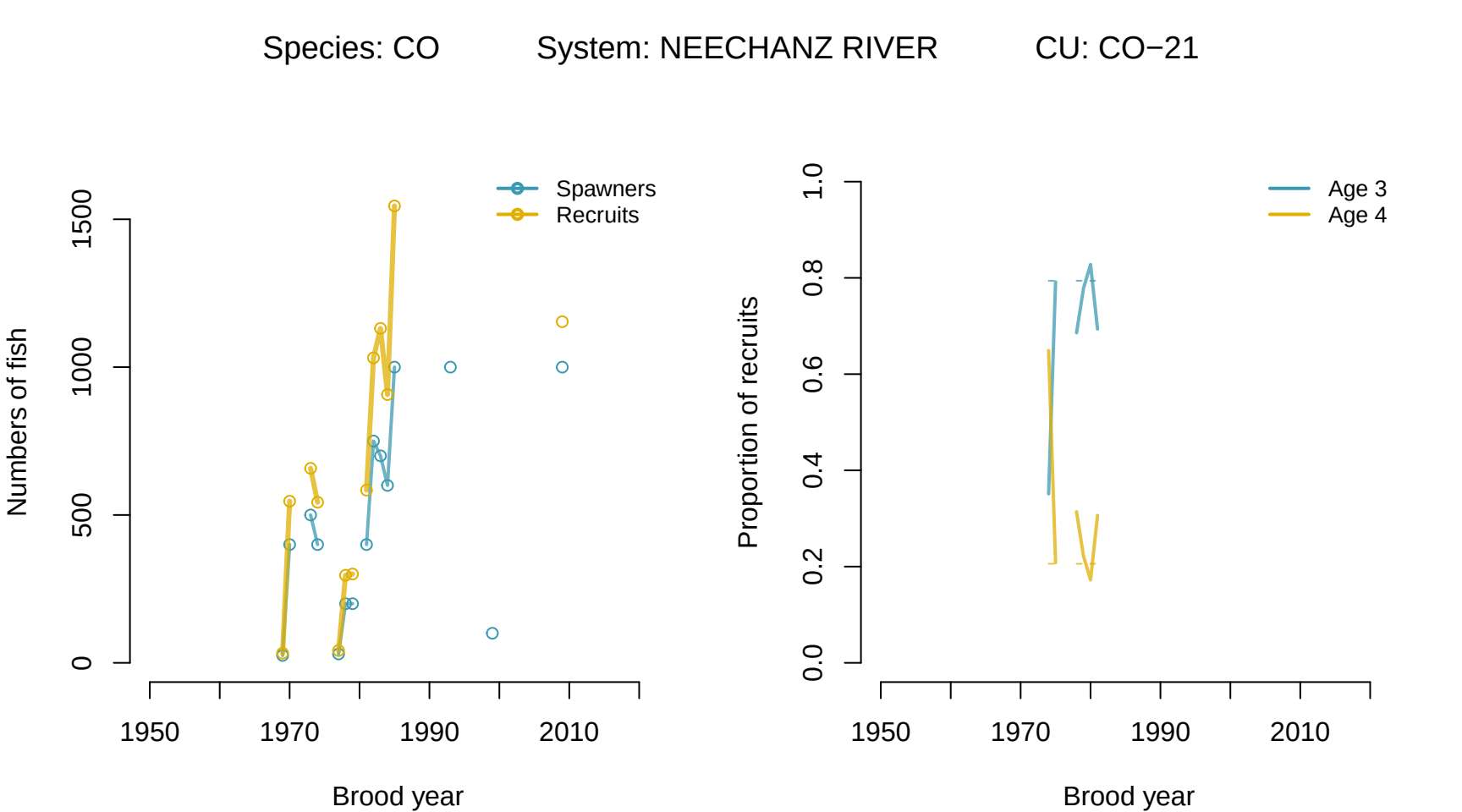

Species: CO
System: OWIKENO LAKE
CU: CO−21
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

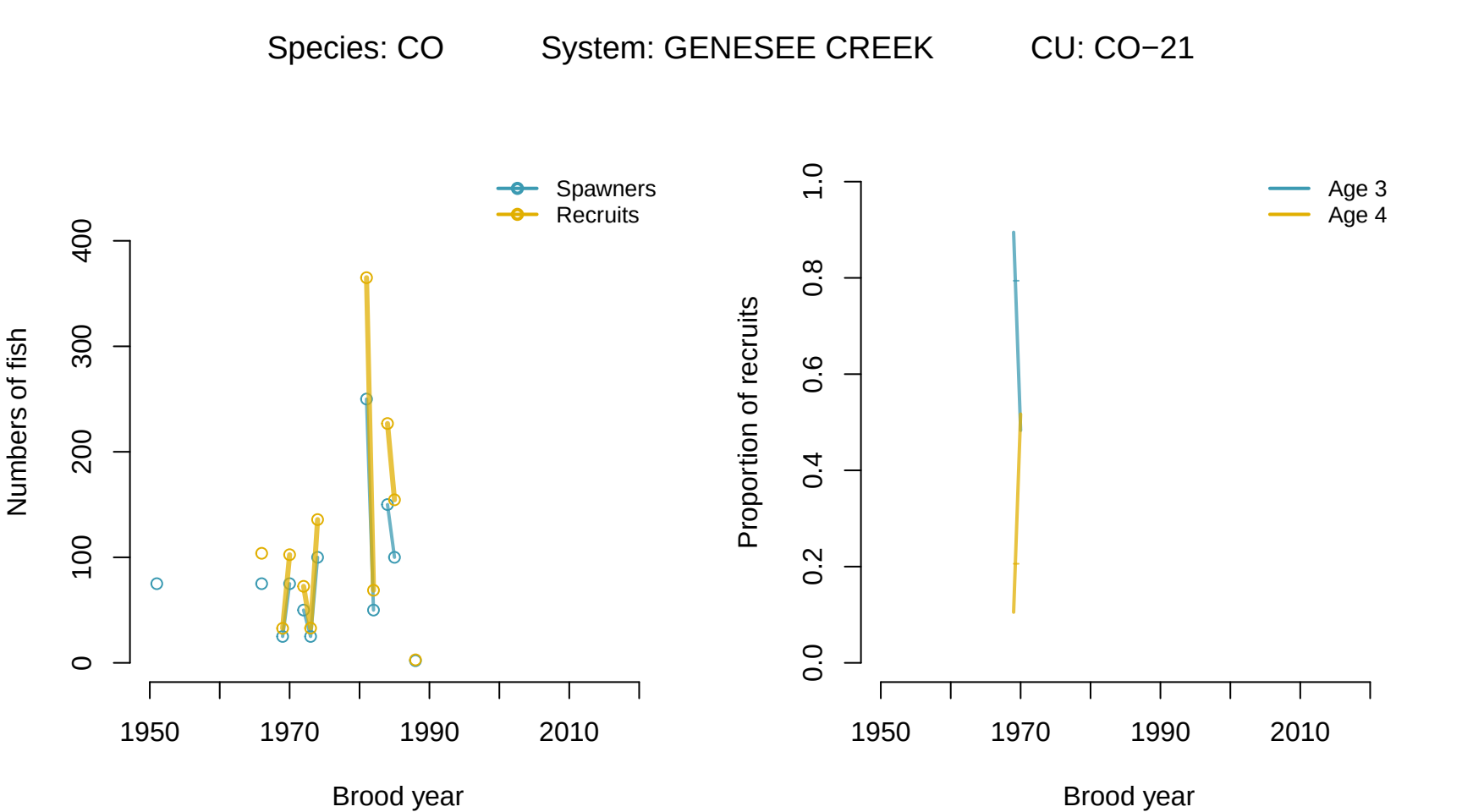

Species: CO
System: AMBACK CREEK
CU: CO−21
Numbers of fish
0
500
1000
1500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

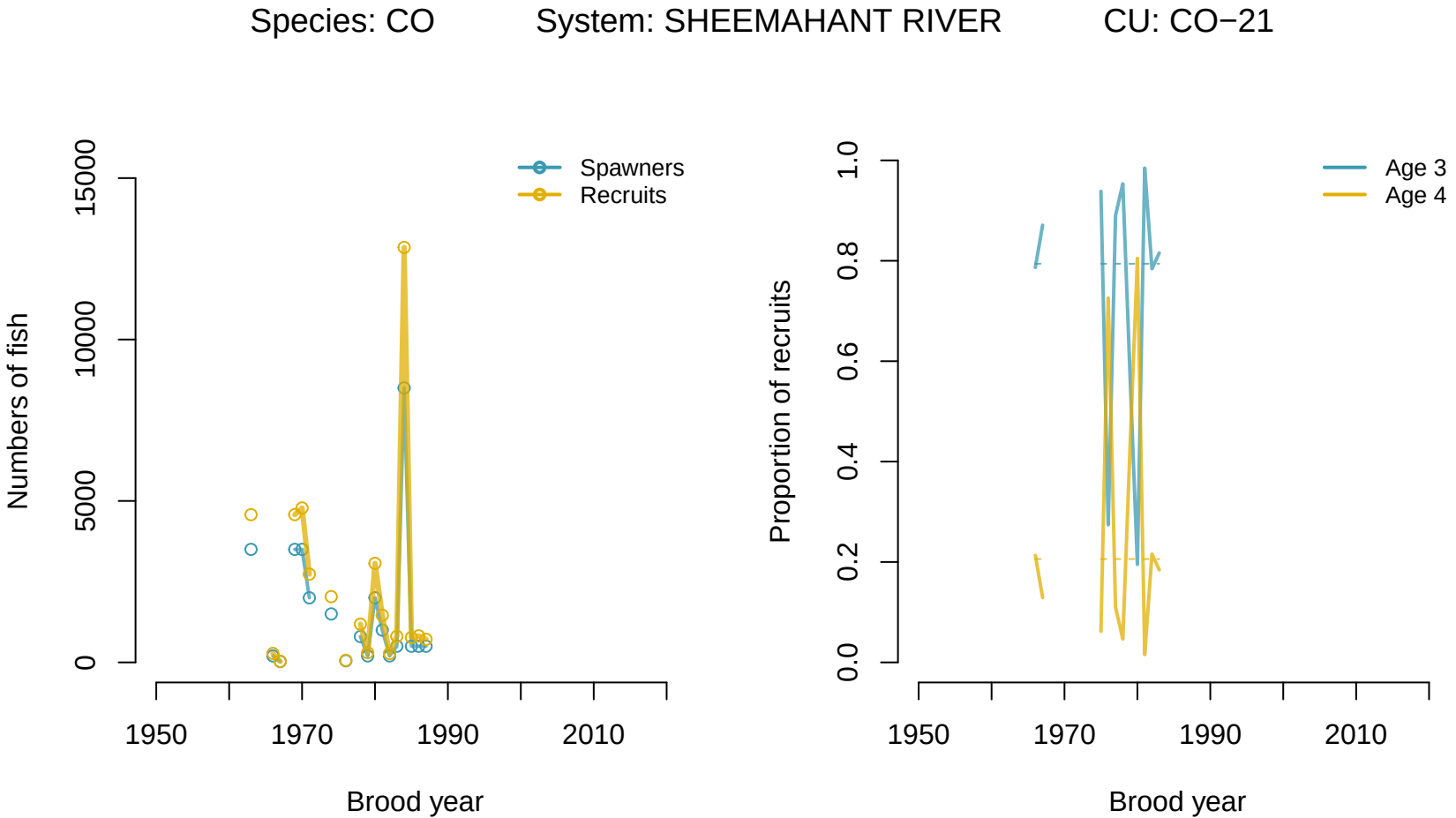

Species: CO
System: DALLERY CREEK
CU: CO−21
Numbers of fish
0
200
400
600
800
1000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

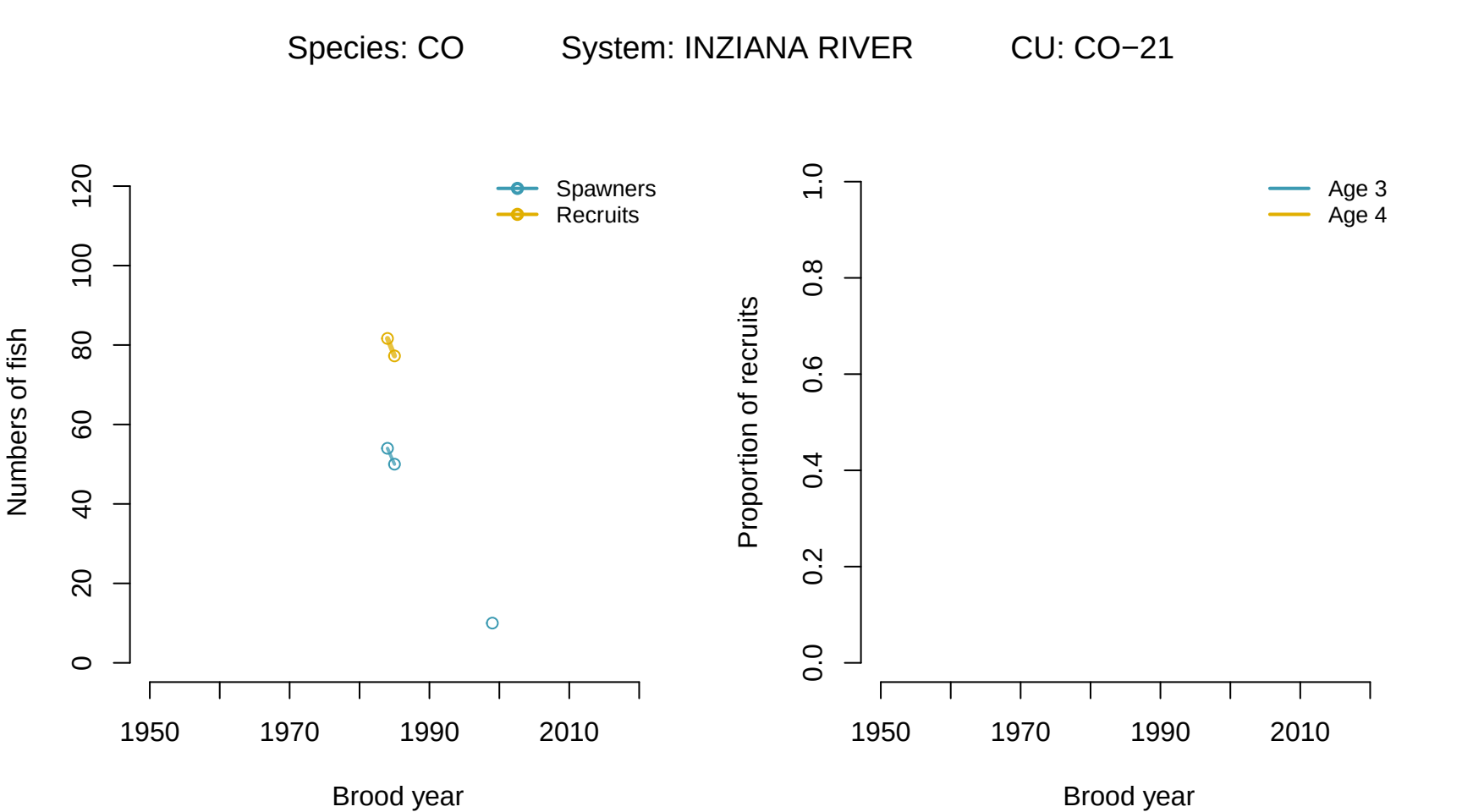

Species: CO
System: ASHLULM CREEK
CU: CO−21
Numbers of fish
0
10
20
30
40
50
60
70
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: MACHMELL RIVER
CU: CO−21
Numbers of fish
0
50
100
150
200
250
300
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

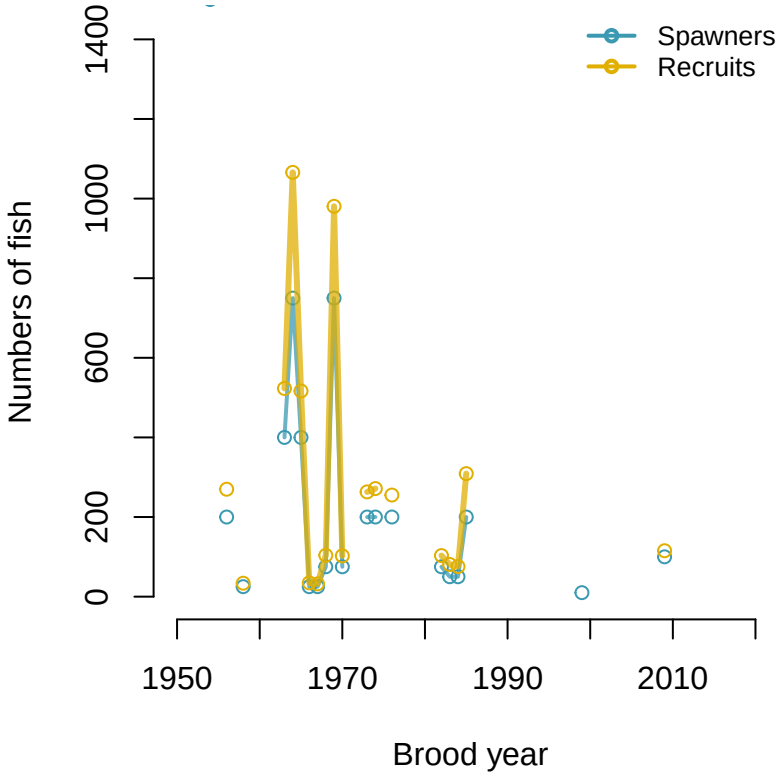

Species: CO
System: NEECHANZ RIVER
CU: CO−21
Spawners
Recruits
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

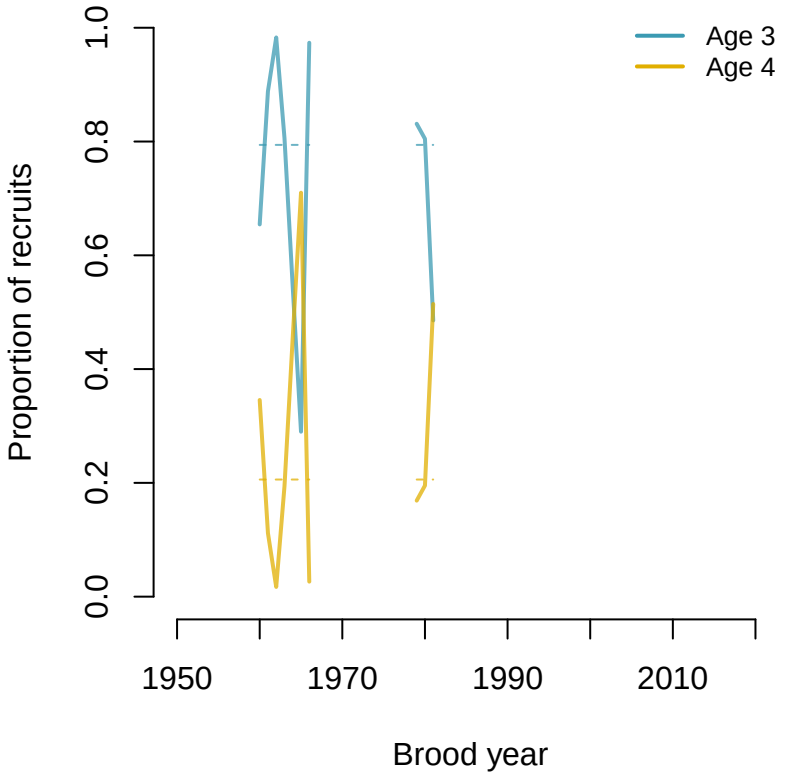

Species: CO
System: GENESEE CREEK
CU: CO−21
Spawners
Recruits
Numbers of fish
0
100
200
300
400
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: SHEEMAHANT RIVER
CU: CO−21
Numbers of fish
0
5000
10000
15000
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

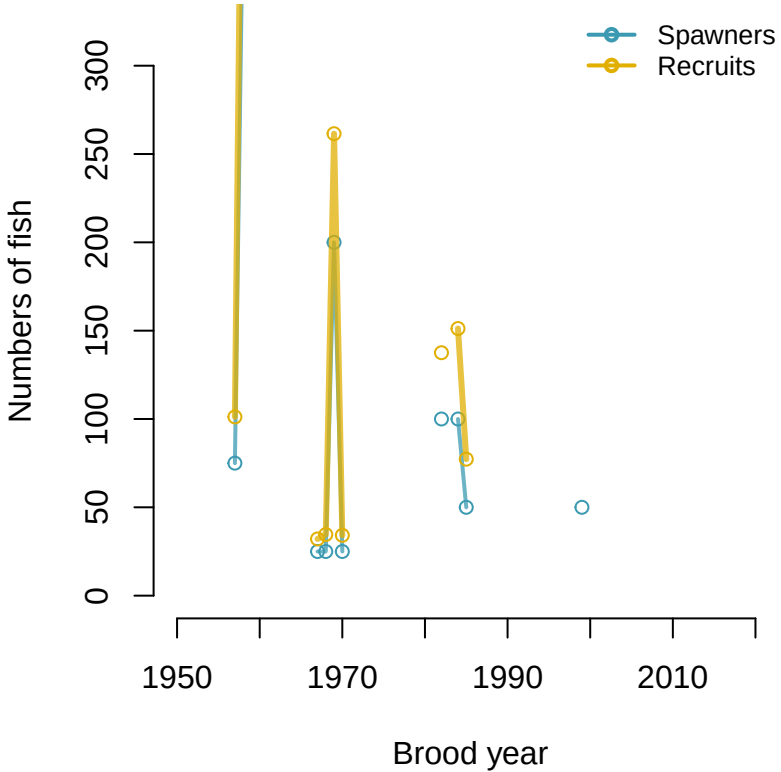

Species: CO
System: INZIANA RIVER
CU: CO−21
Numbers of fish
0
20
40
60
80
100
120
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

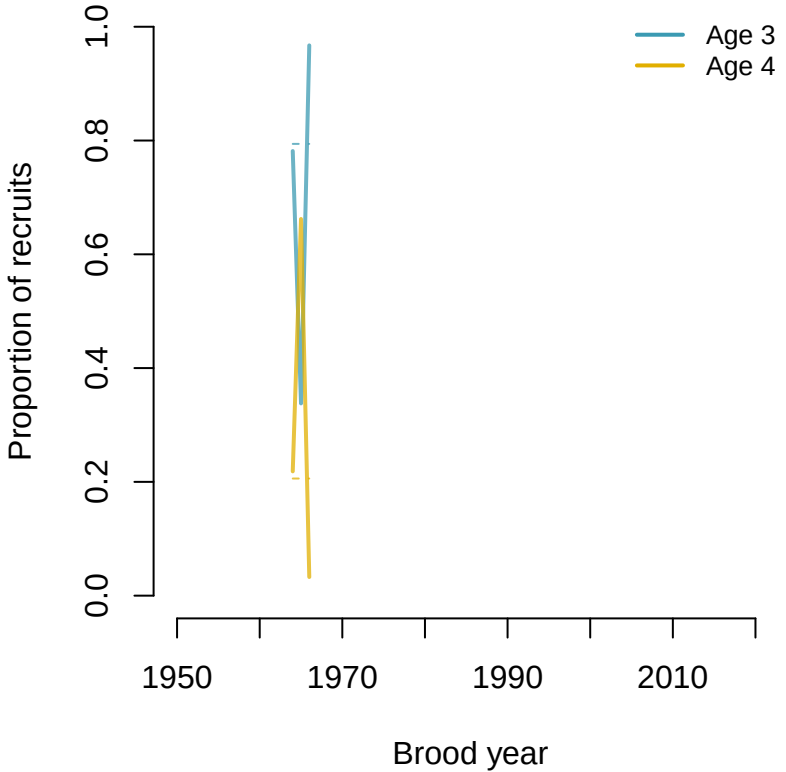
Species: CO System: WASHWASH RIVER CU: CO−21



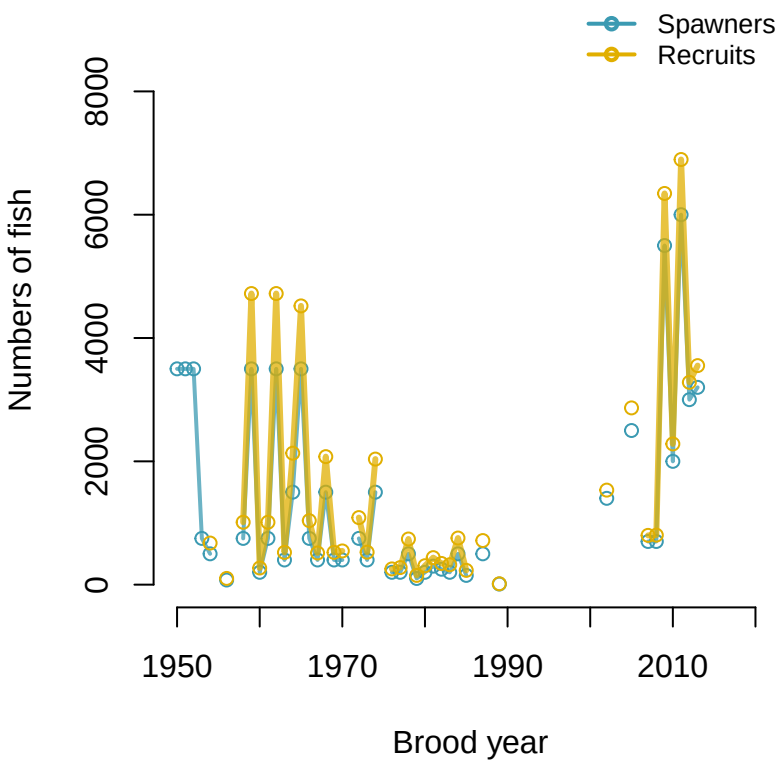


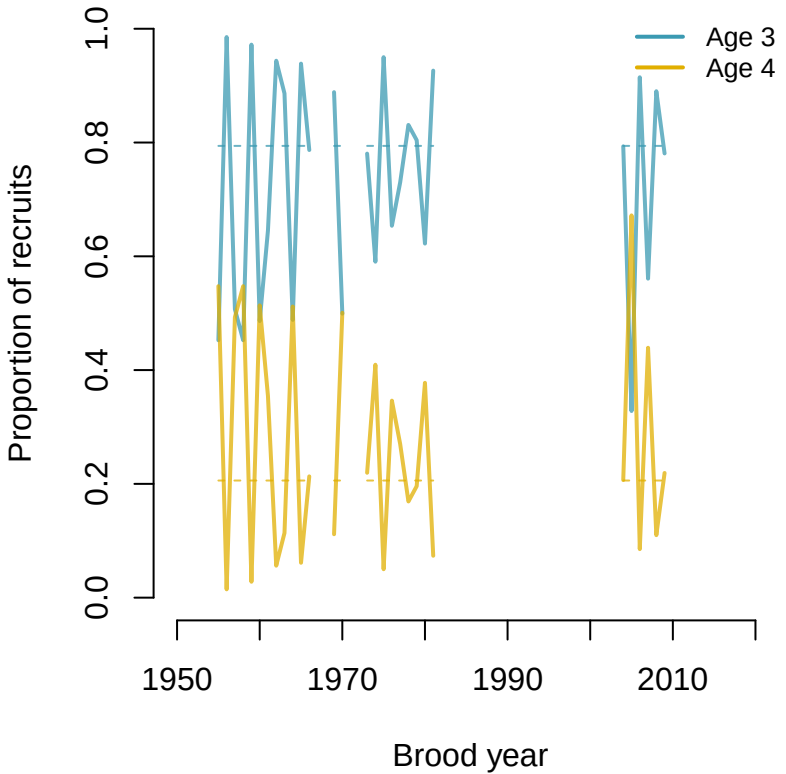
Species: CO System: TZEO RIVER CU: CO−21



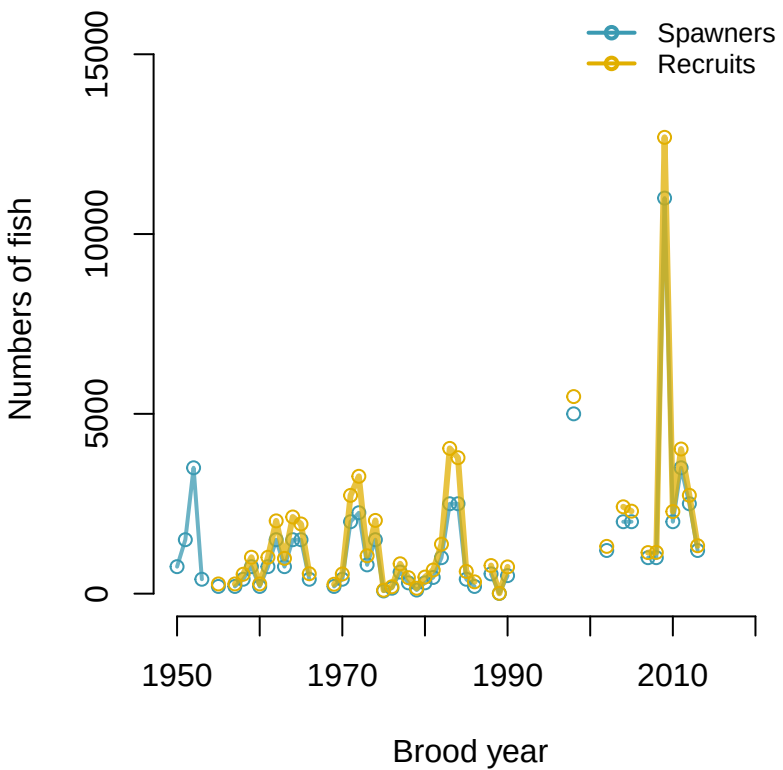


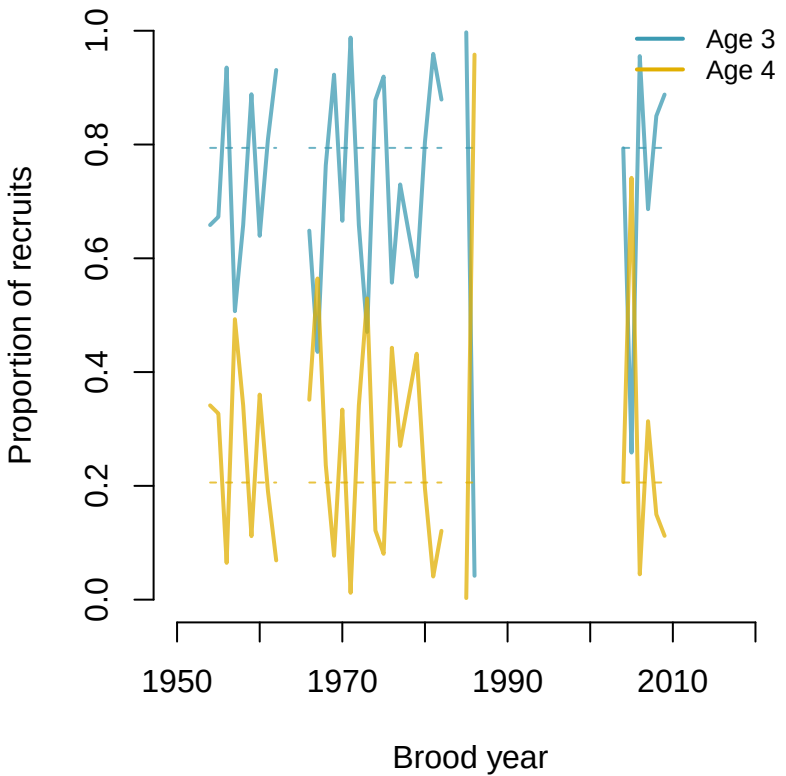
Species: CO System: KILBELLA RIVER CU: CO−21

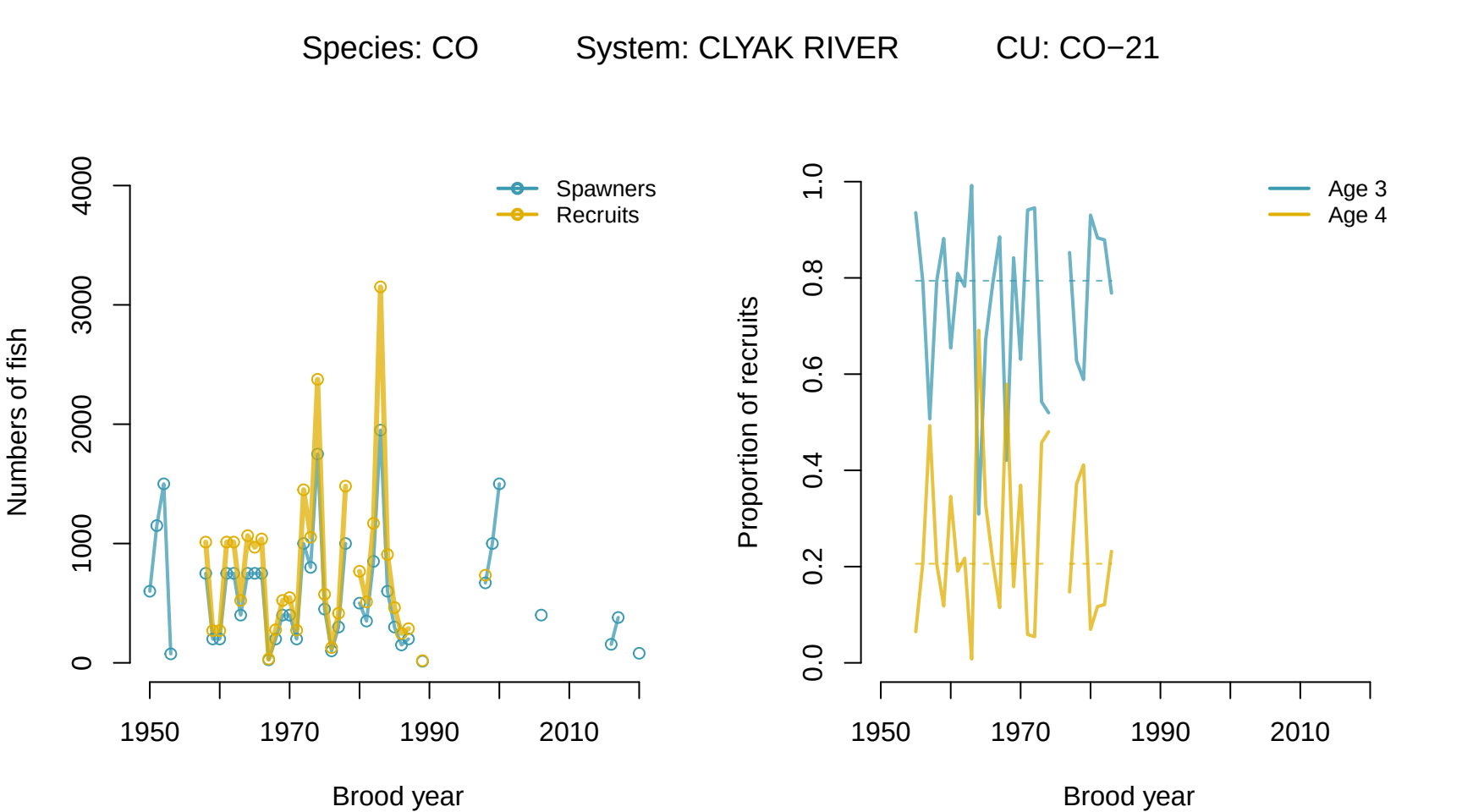


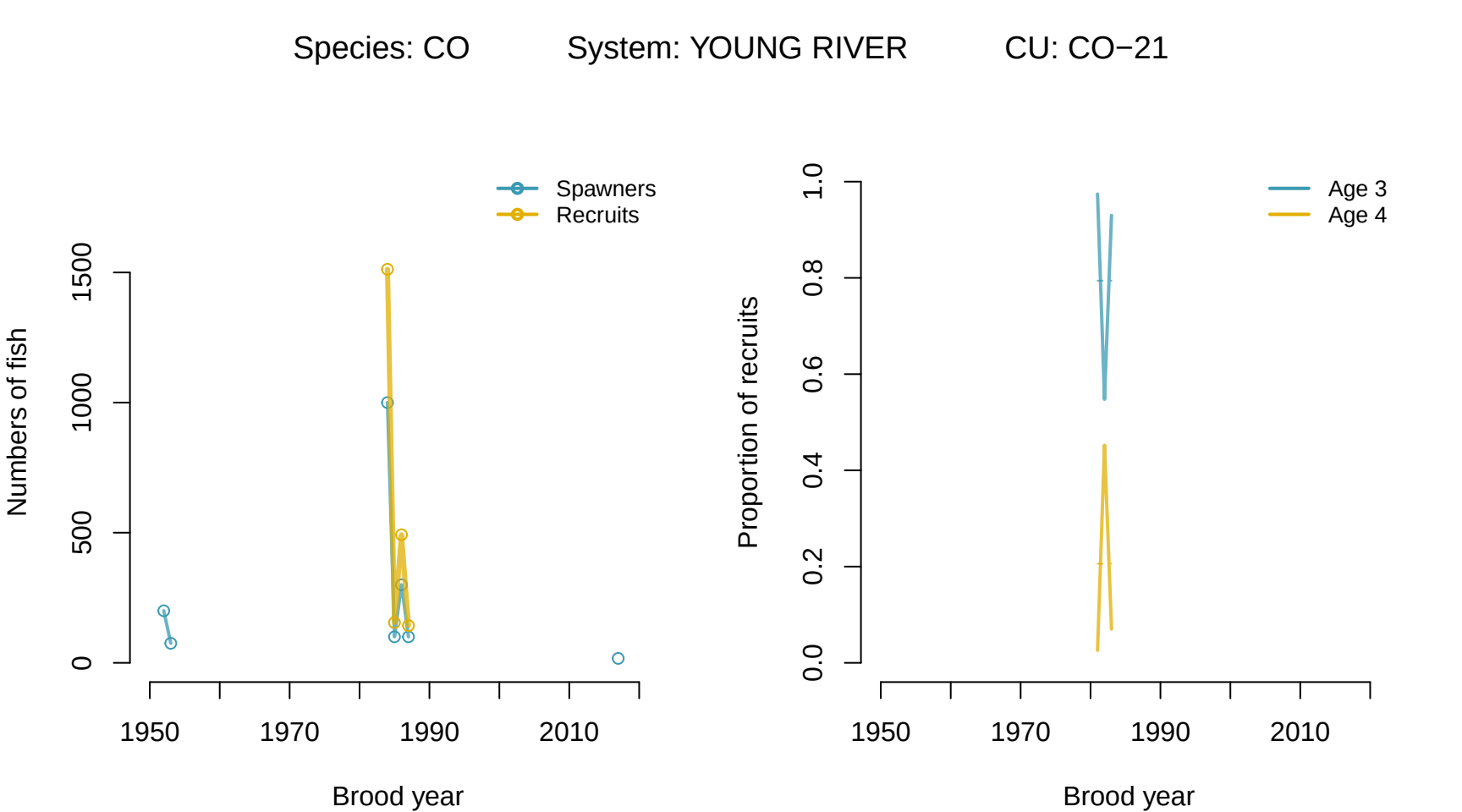


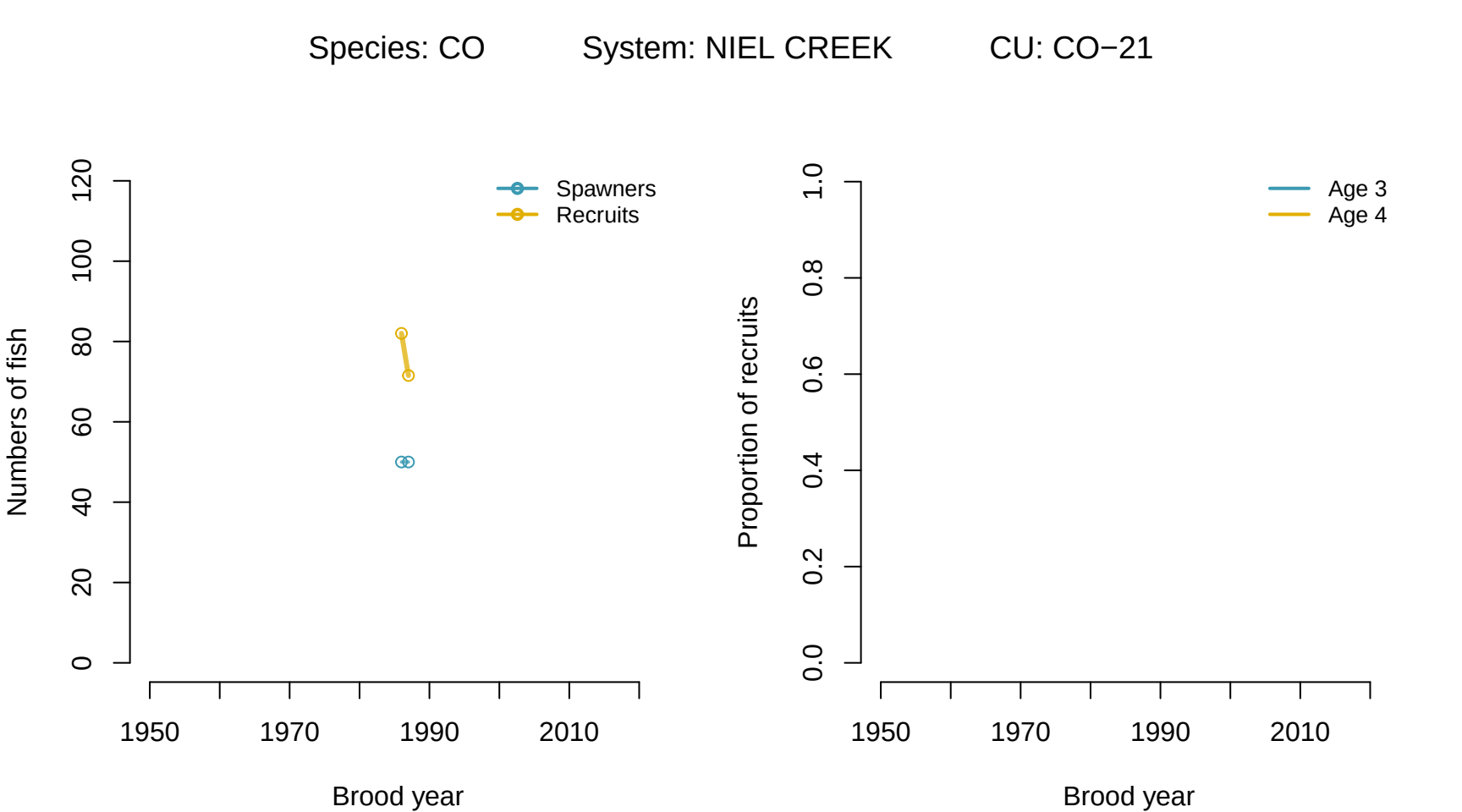
Species: CO System: CHUCKWALLA RIVER CU: CO−21

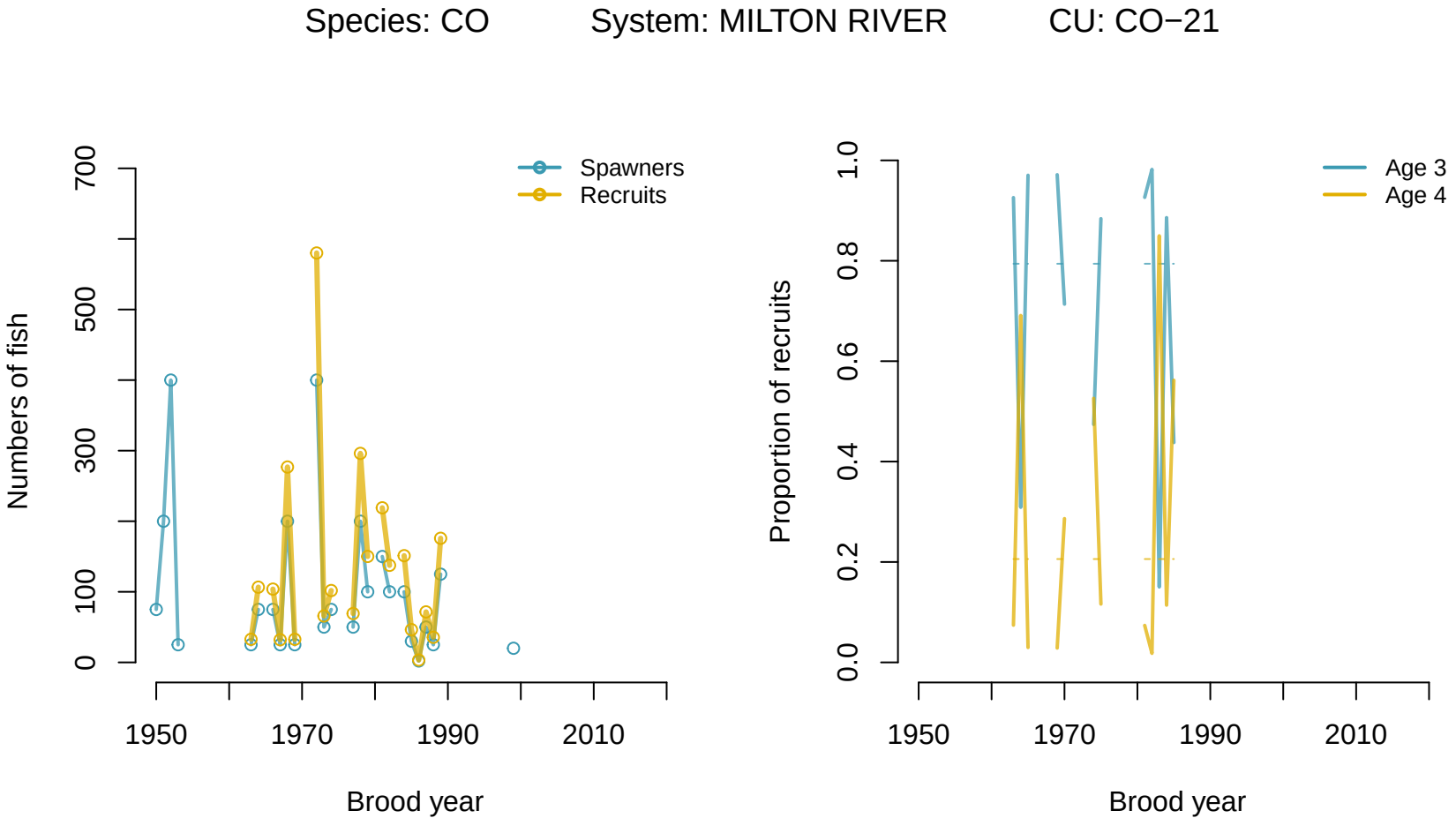


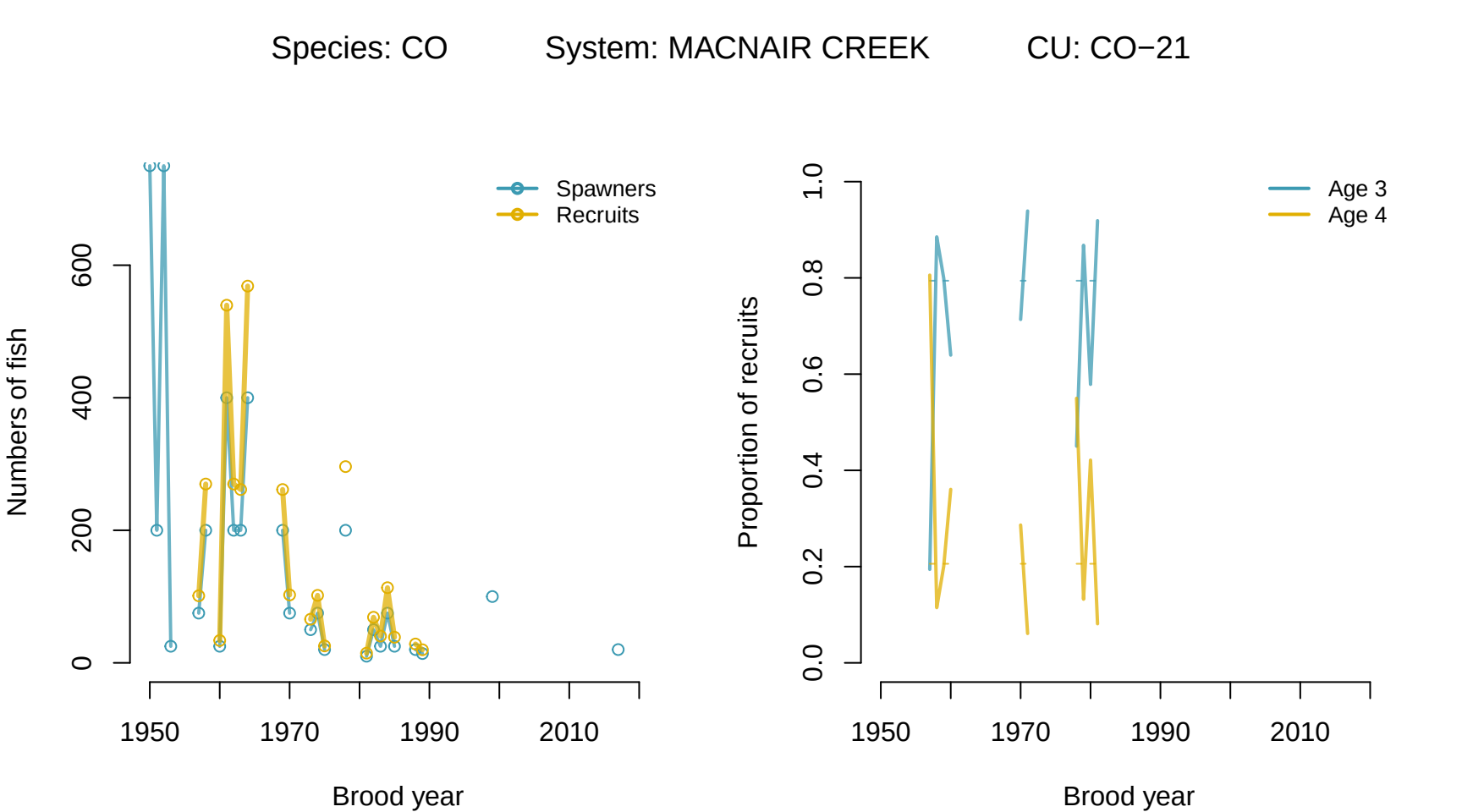


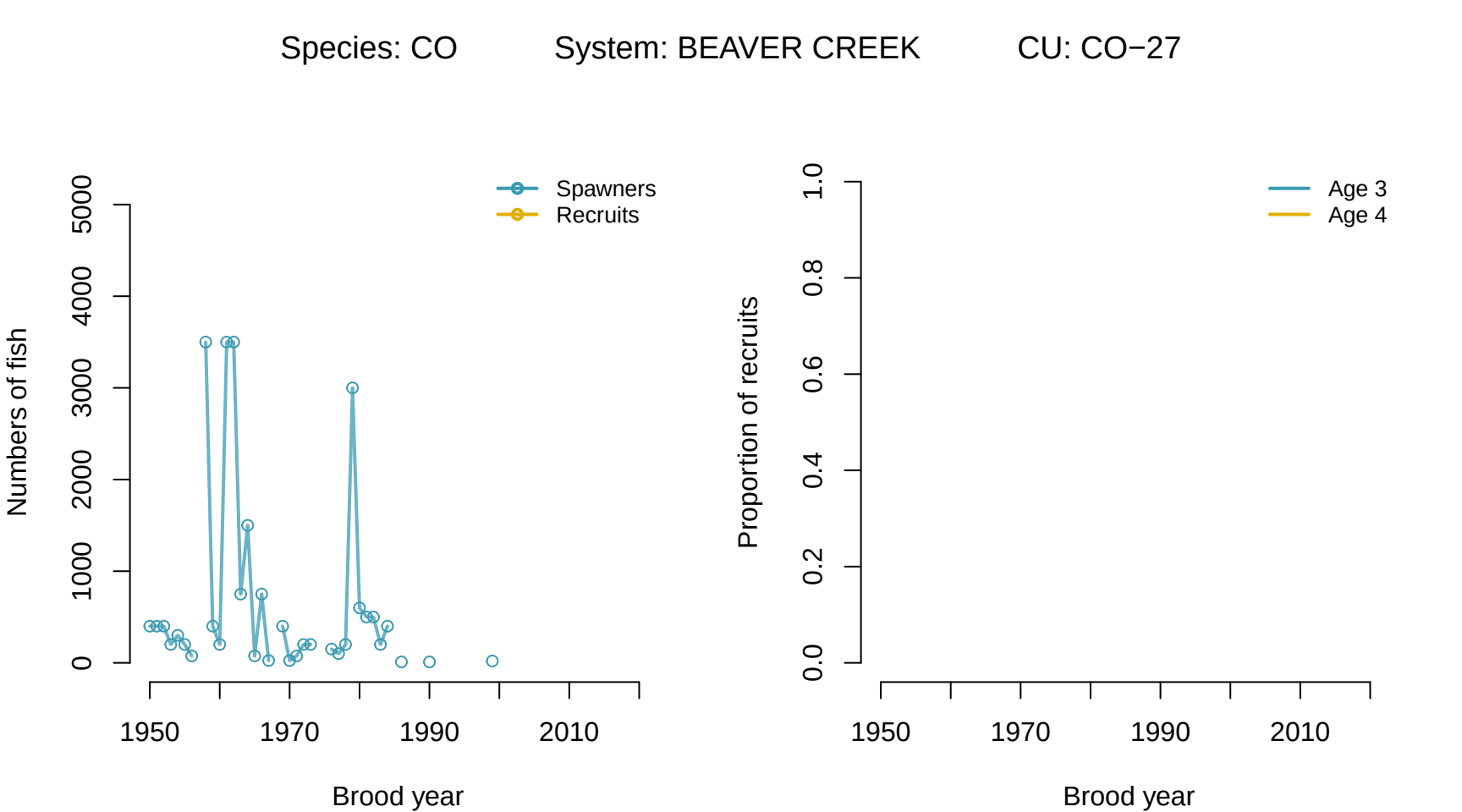

Species: CO
System: CLYAK RIVER
CU: CO−21
Numbers of fish
0
1000
2000
3000
4000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: YOUNG RIVER
CU: CO−21
Spawners
Recruits
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

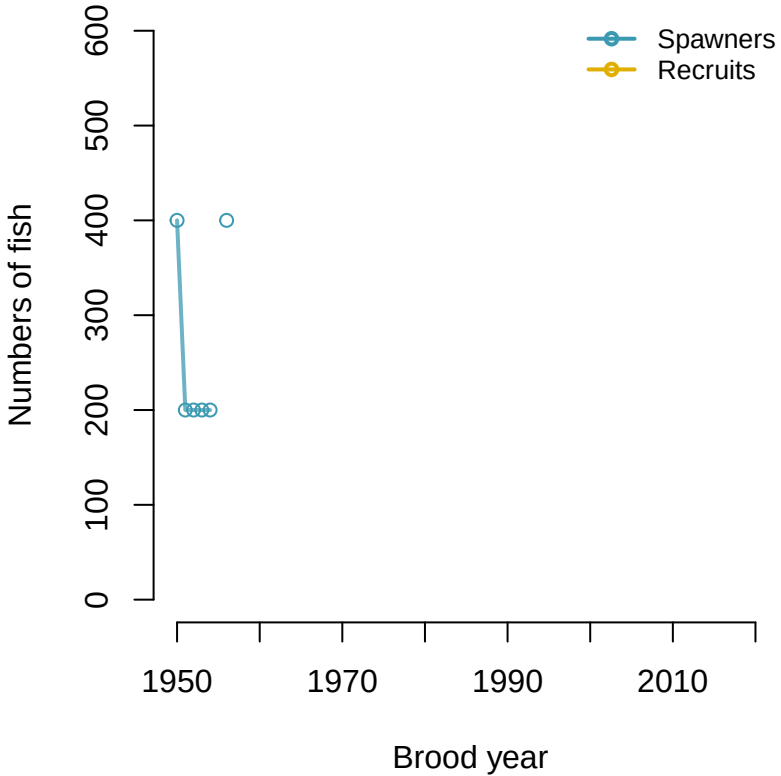

Species: CO
System: NIEL CREEK
CU: CO−21
Numbers of fish
0
20
40
60
80
100
120
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

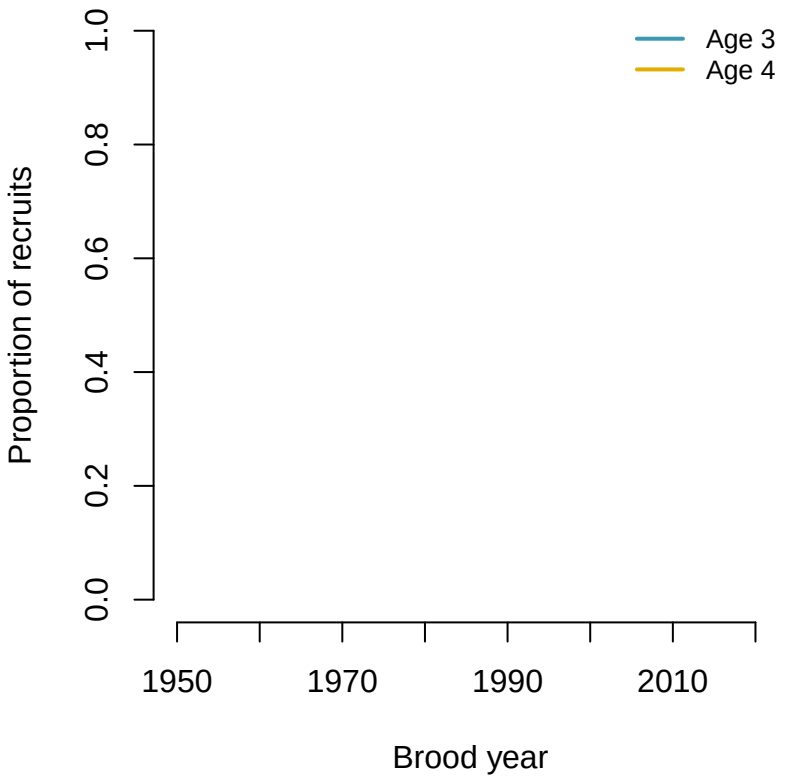

Species: CO
System: MILTON RIVER
CU: CO−21
Numbers of fish
0
100
300
500
700
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: MACNAIR CREEK
CU: CO−21
Spawners
Recruits
Numbers of fish
0
200
400
600
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

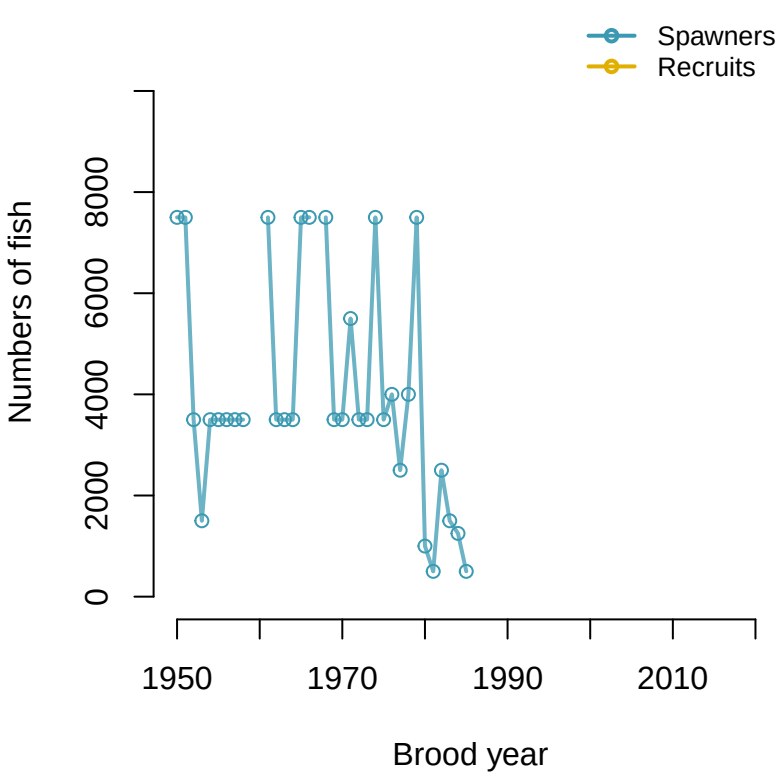

Species: CO
System: BEAVER CREEK
CU: CO−27
Numbers of fish
0
1000
2000
3000
4000
5000
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

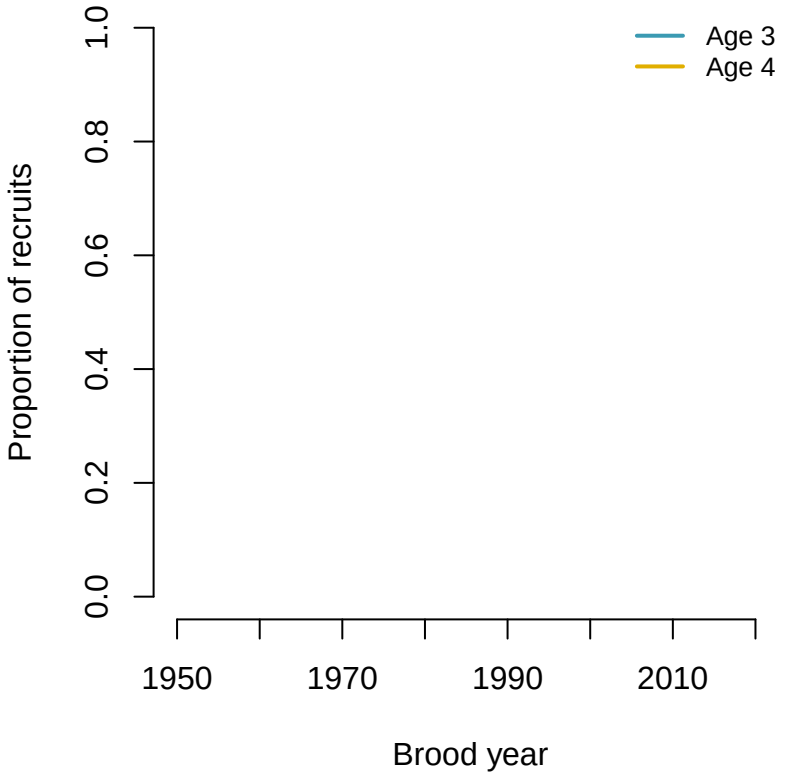
Species: CO System: THIRD CREEK CU: CO−27

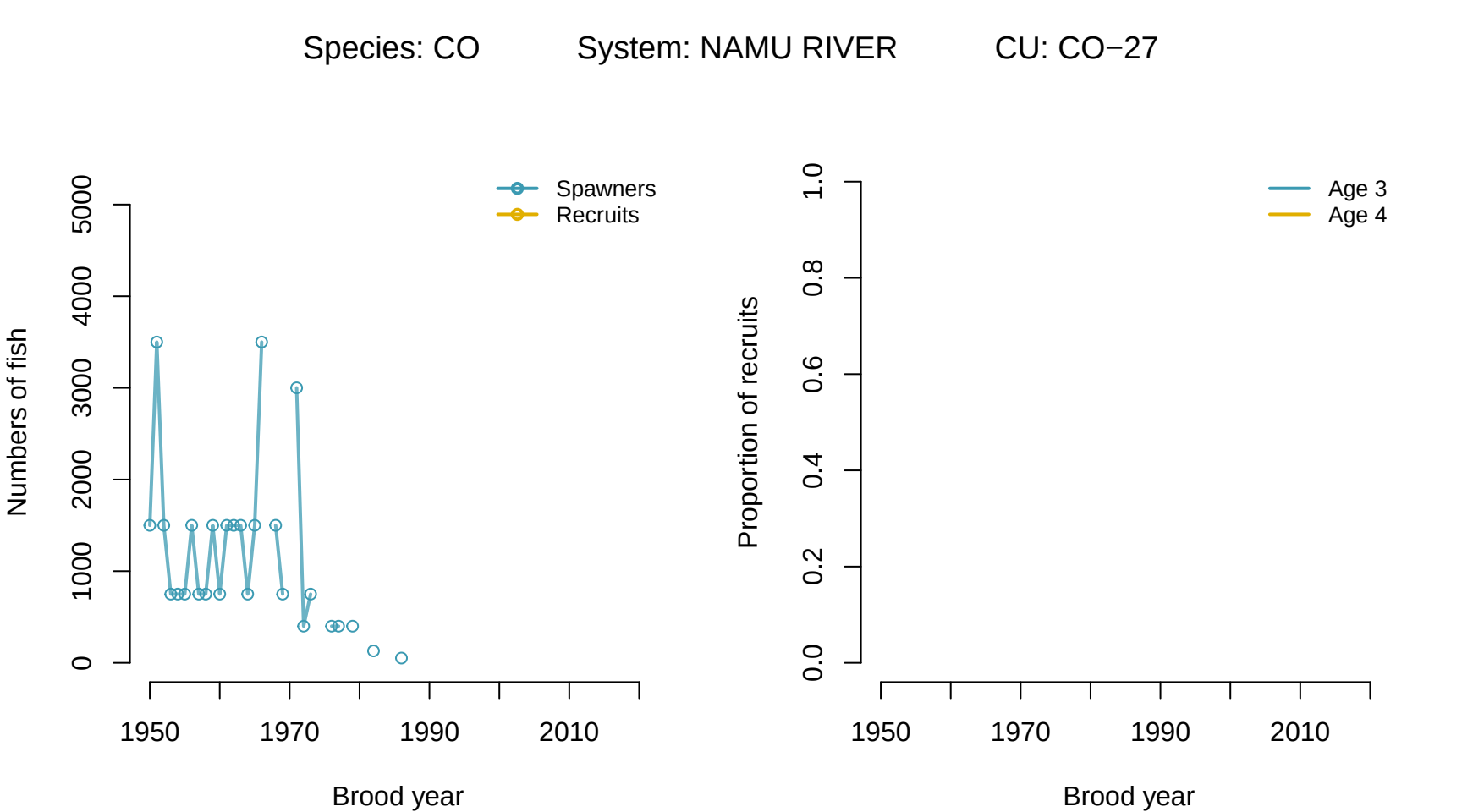




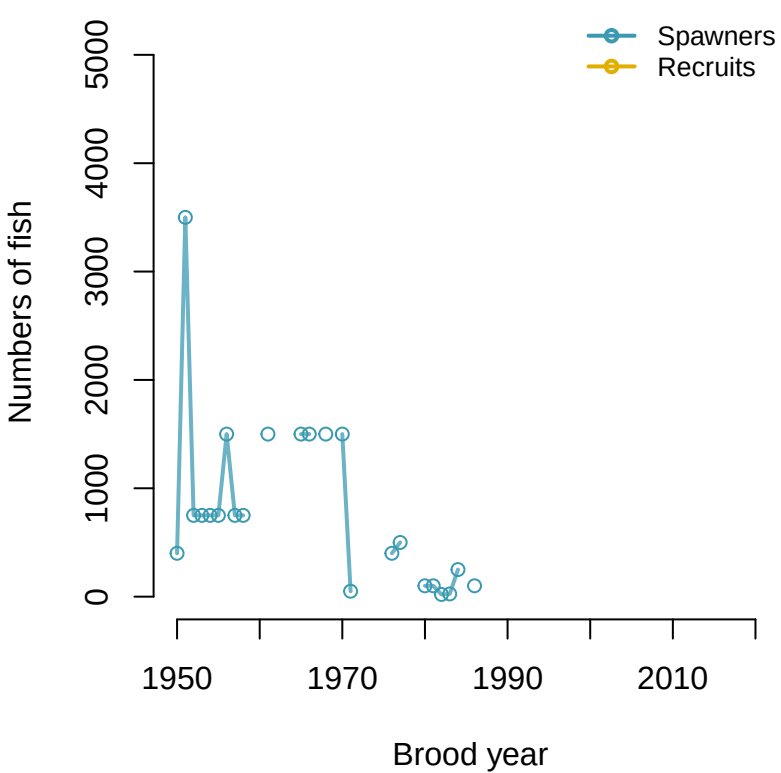
Species: CO System: KOEYE RIVER CU: CO−27

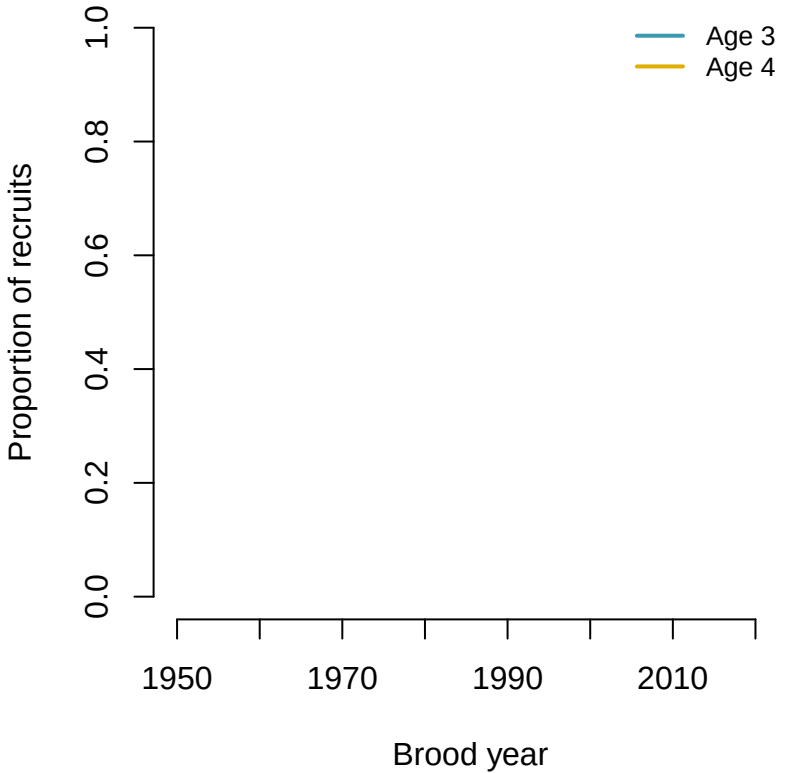


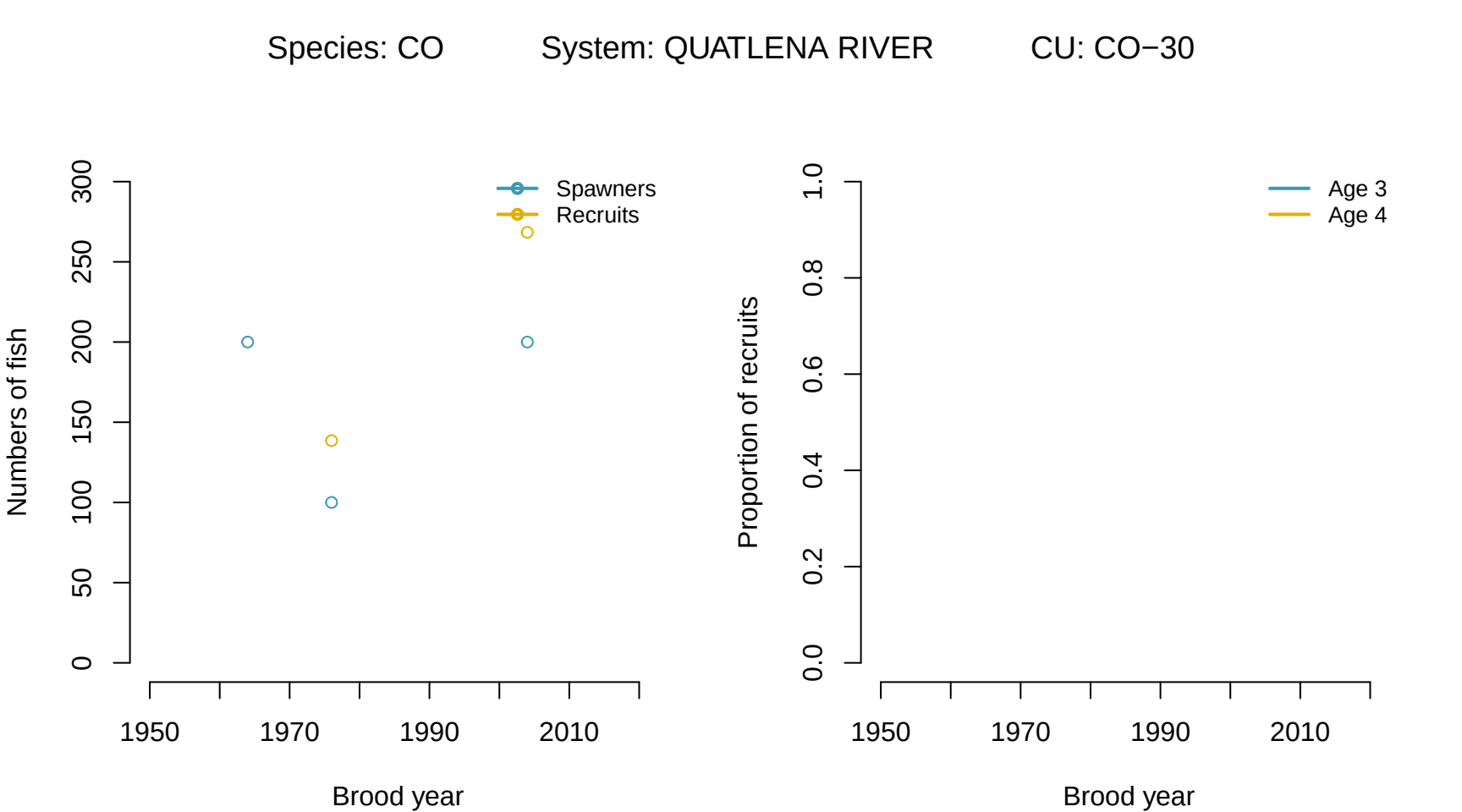


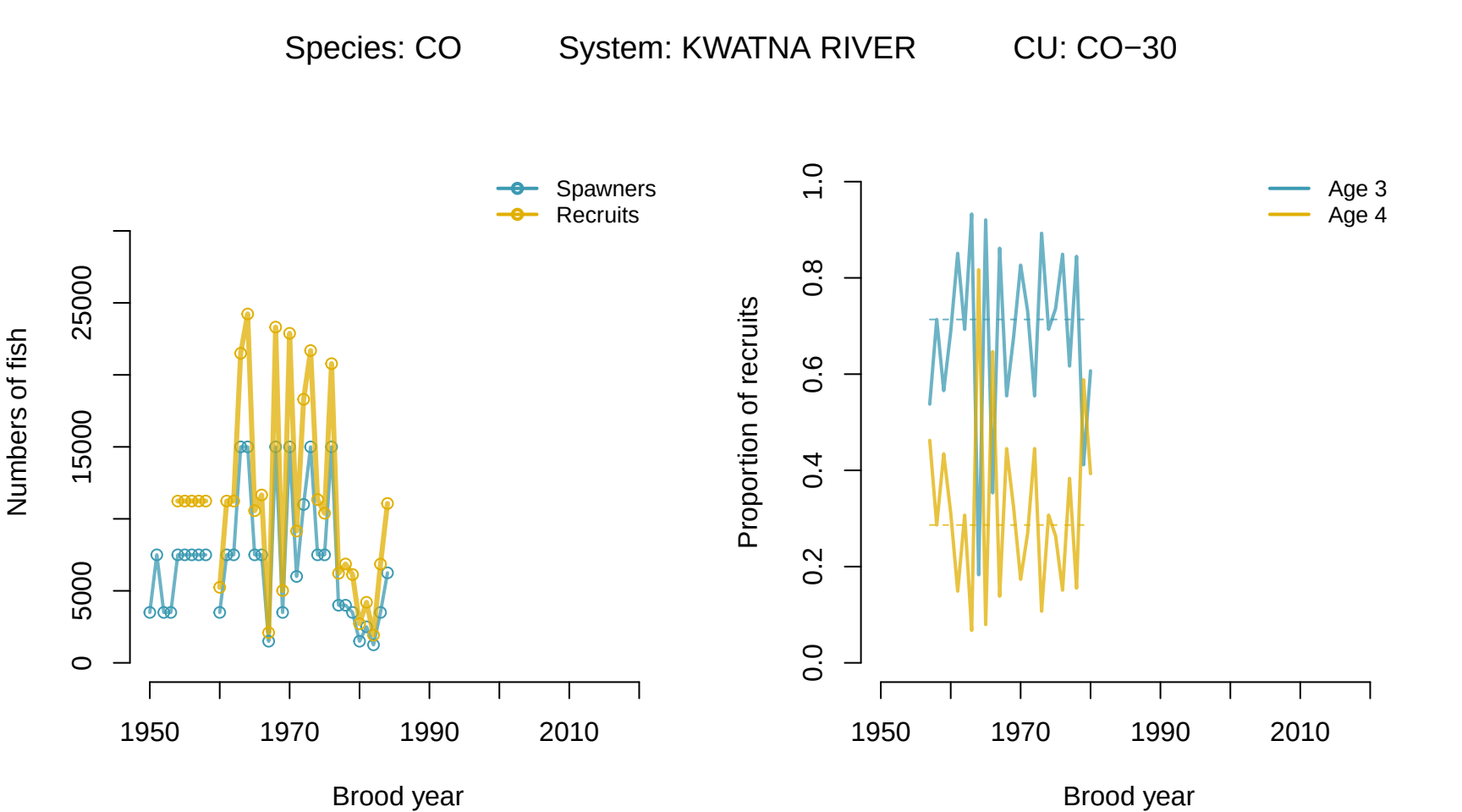

Species: CO
System: NAMU RIVER
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
4000
5000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

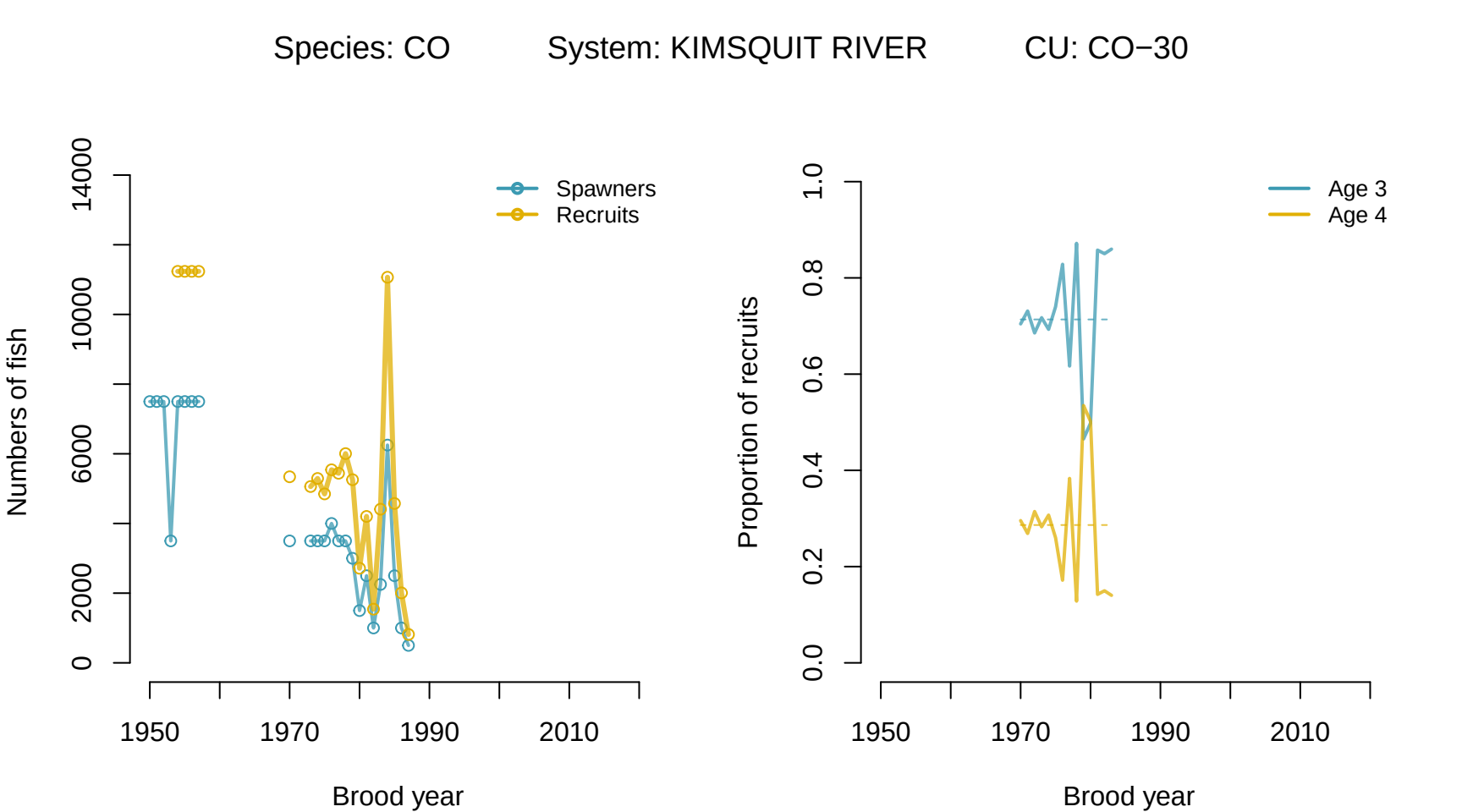
Species: CO System: NOOTUM RIVER CU: CO−27

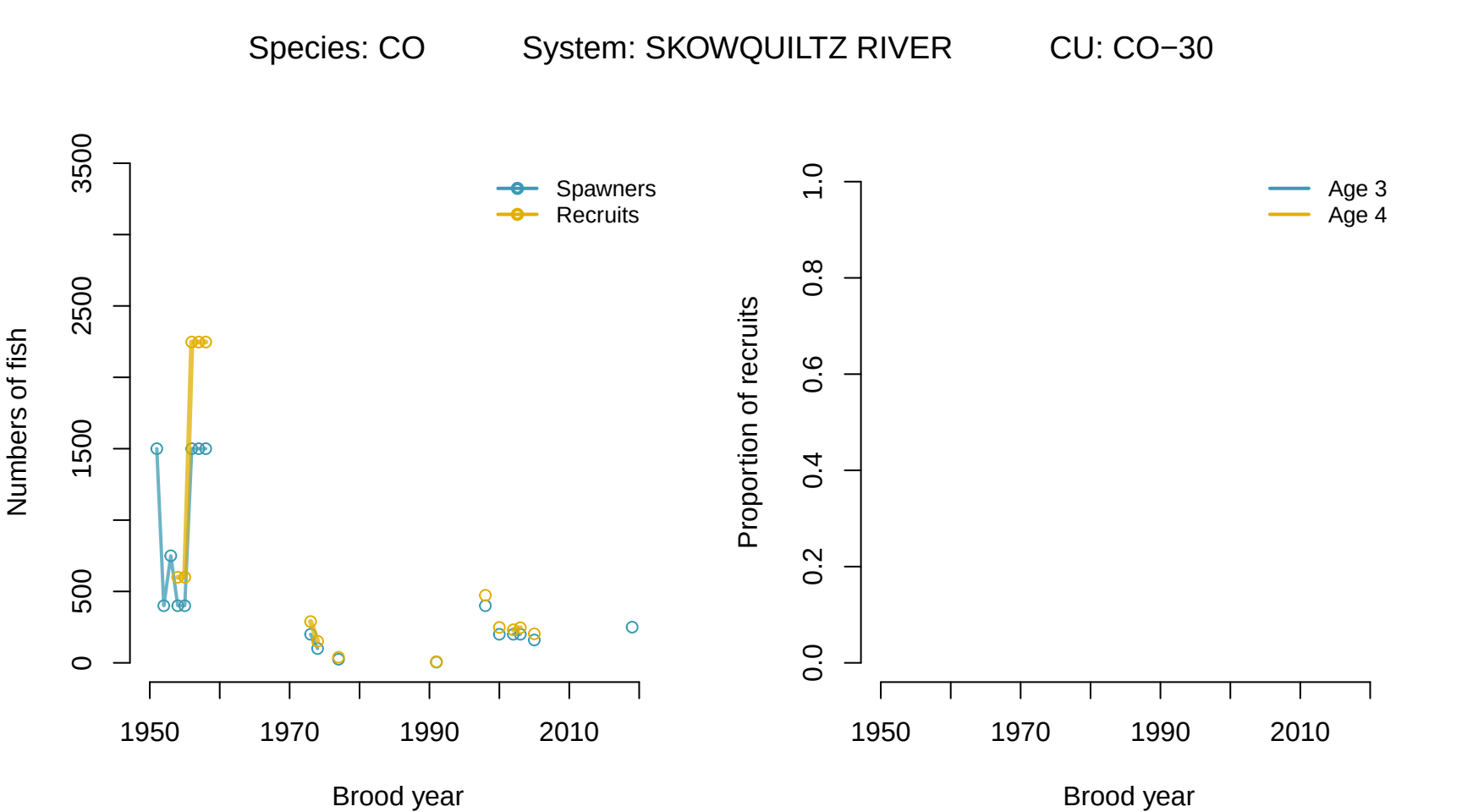


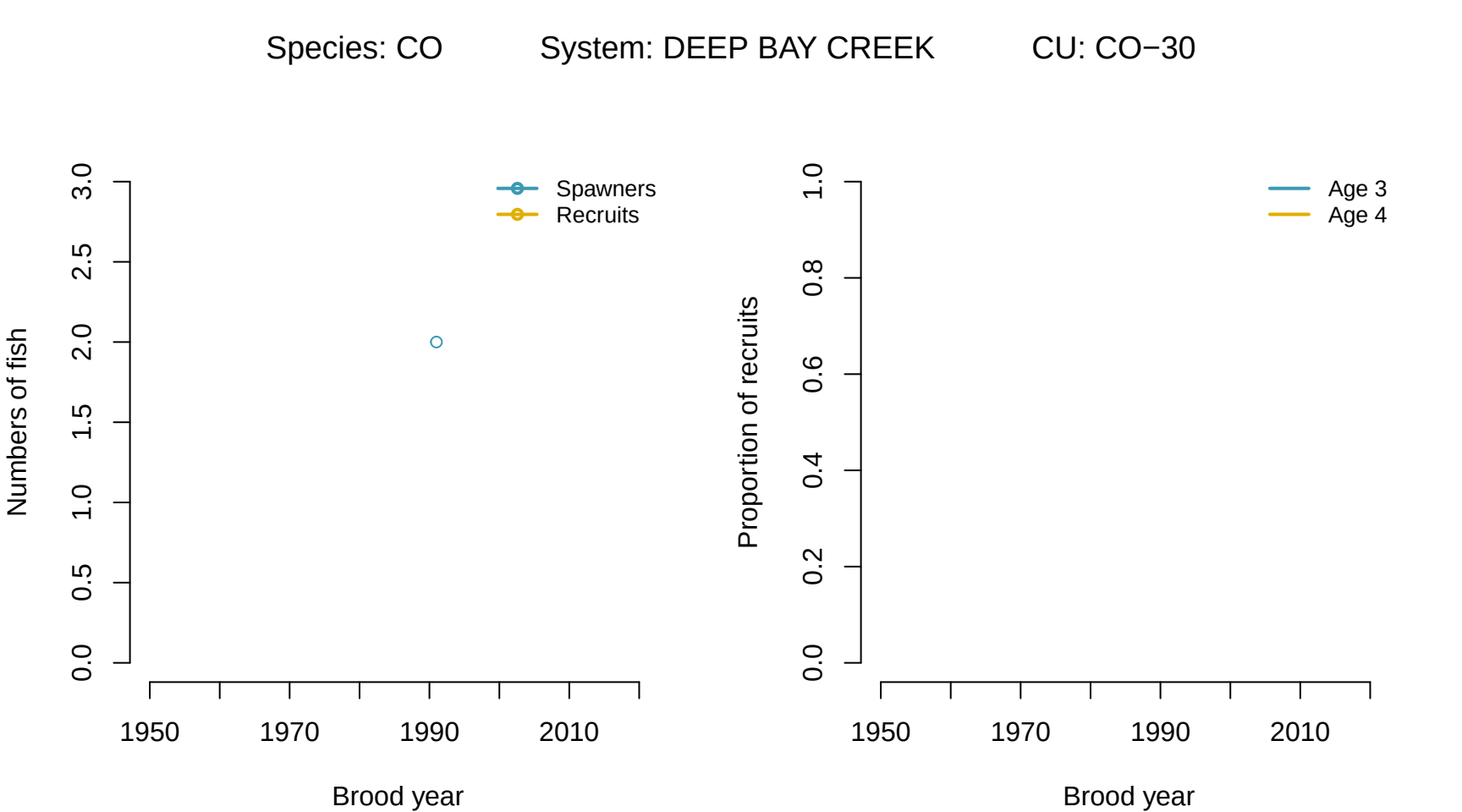


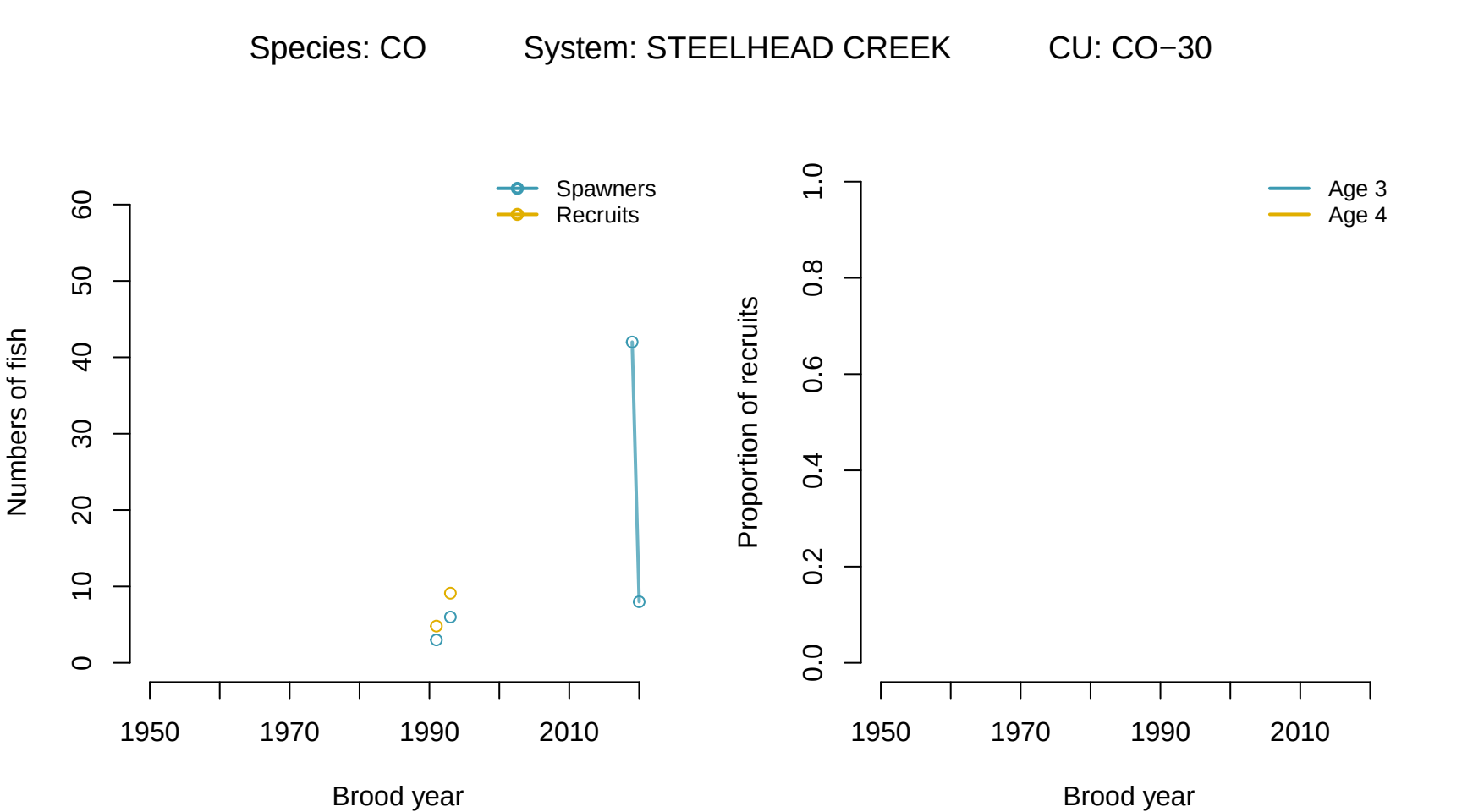

Species: CO
System: QUATLENA RIVER
CU: CO−30
Numbers of fish
0
50
100
150
200
250
300
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

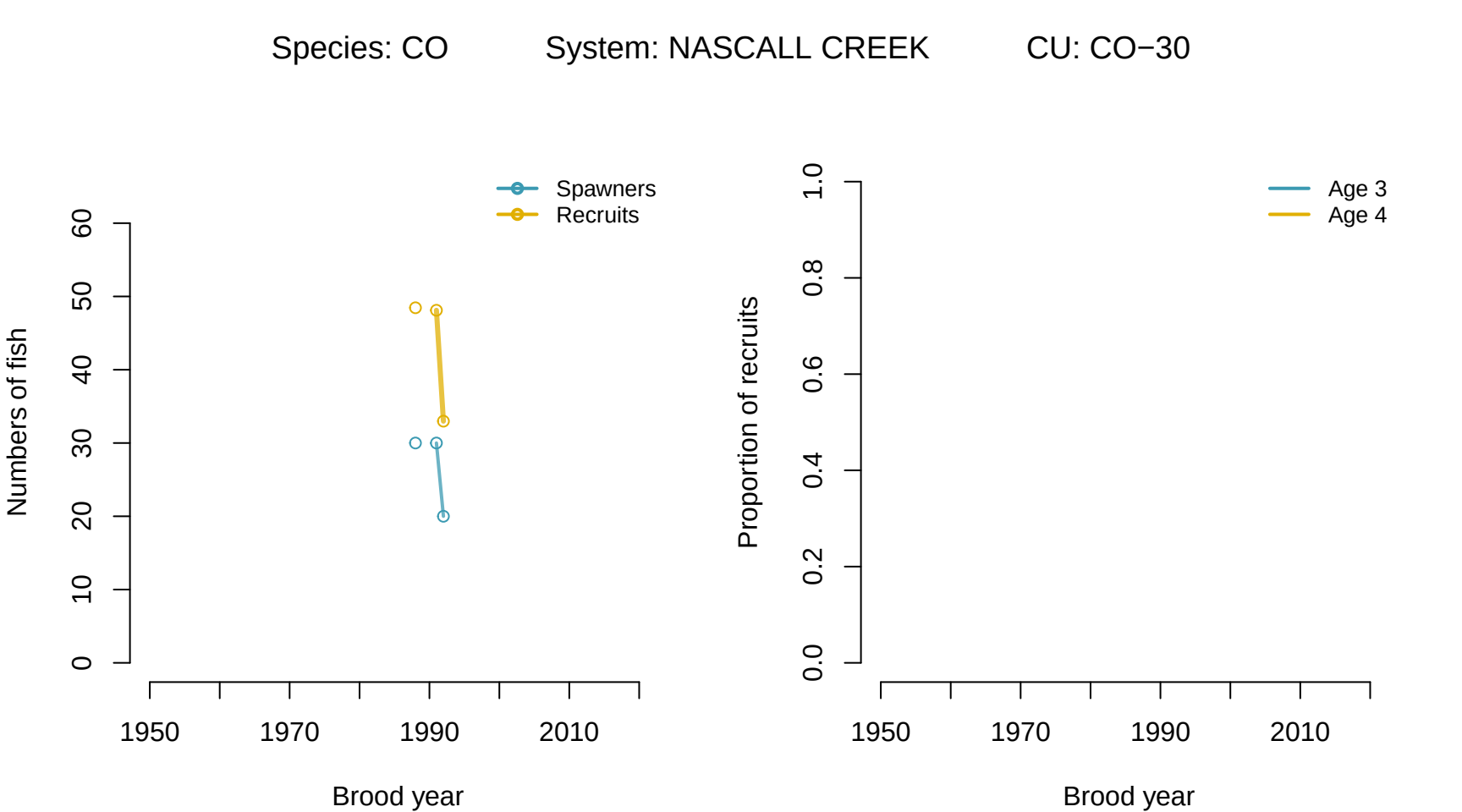

Species: CO
System: KWATNA RIVER
CU: CO−30
Spawners
Recruits
Numbers of fish
0
5000
15000
25000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

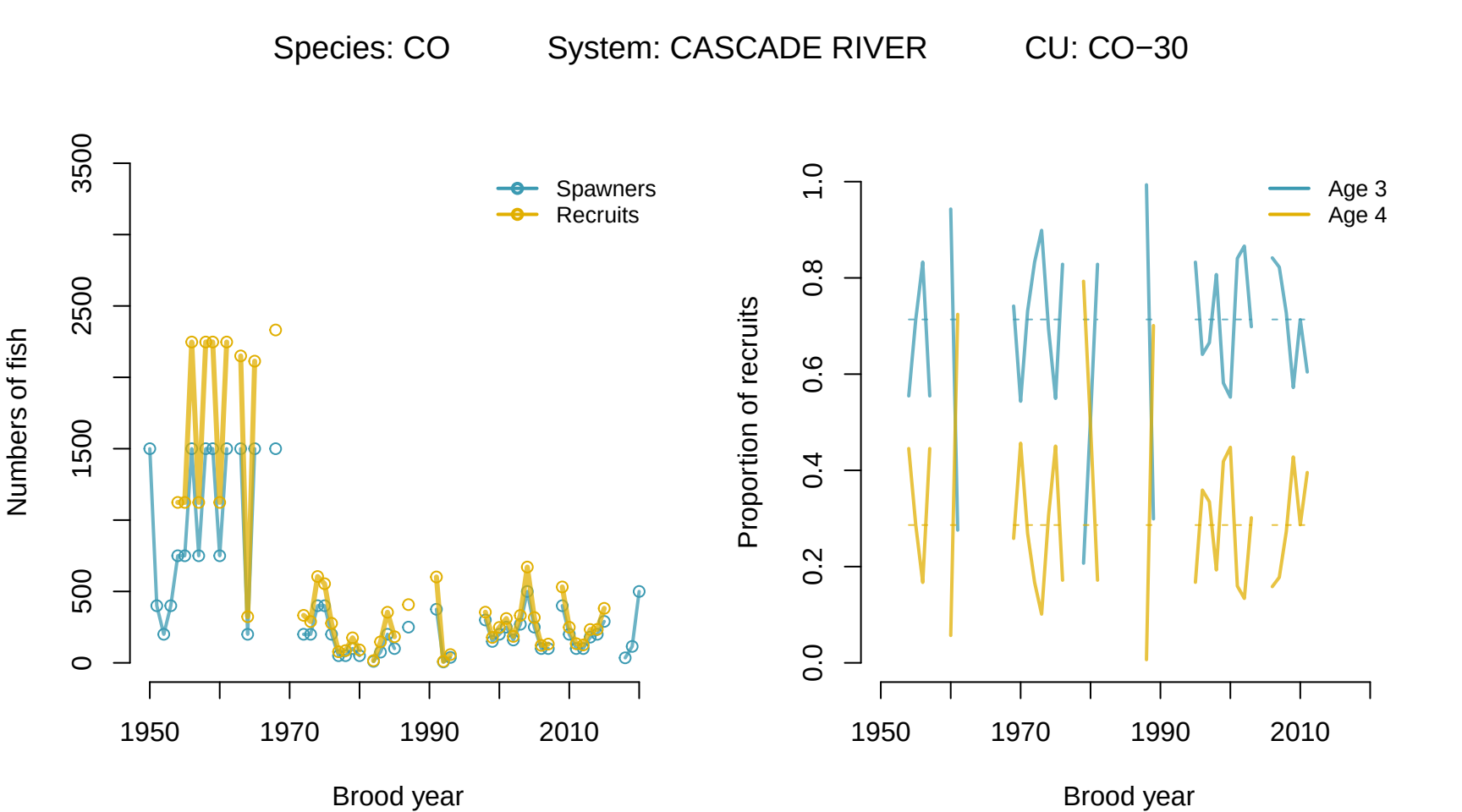

Species: CO
System: KIMSQUIT RIVER
CU: CO−30
Numbers of fish
0
2000
6000
10000
14000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

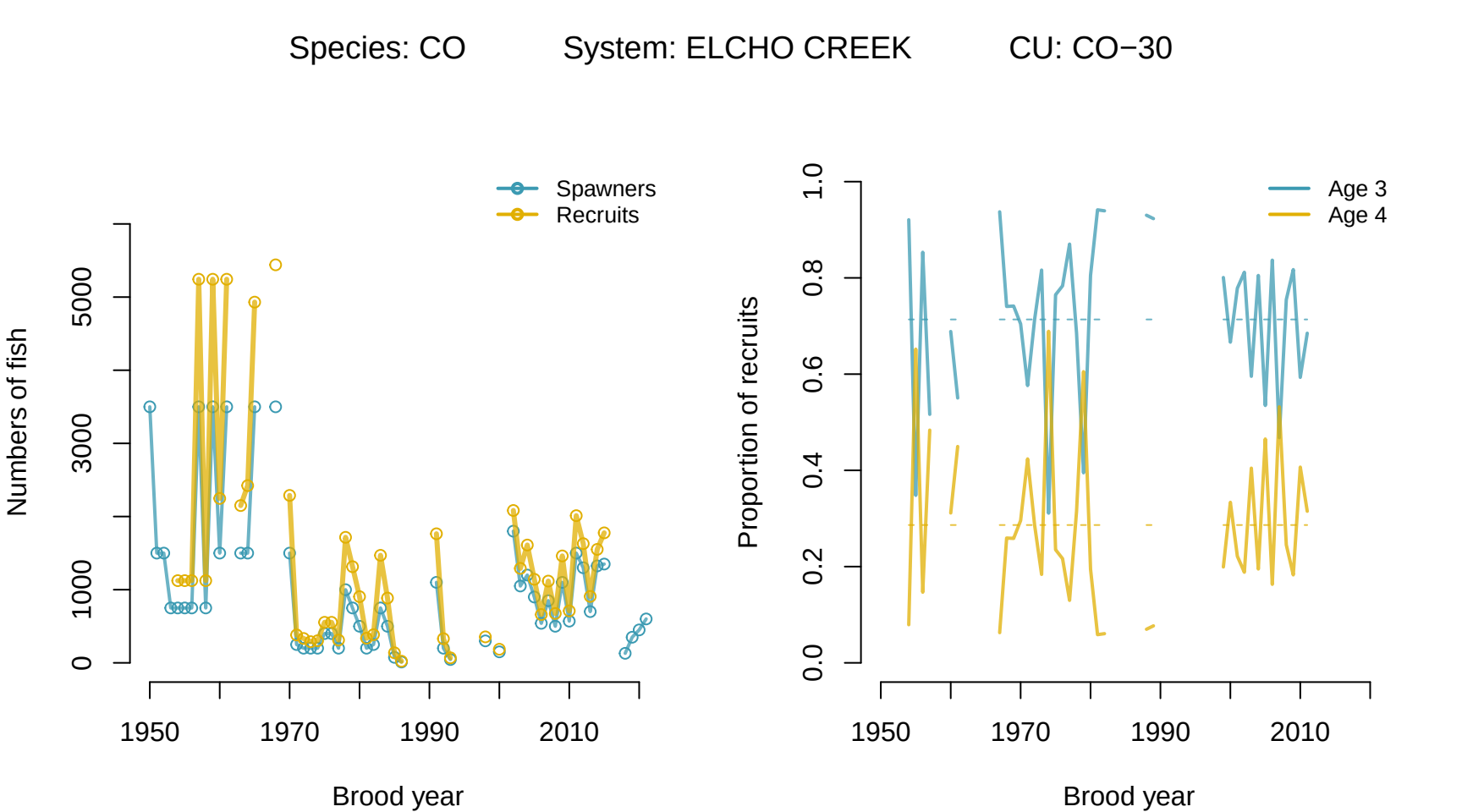

Species: CO
System: SKOWQUILTZ RIVER
CU: CO−30
Numbers of fish
0
500
1500
2500
3500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: DEEP BAY CREEK
CU: CO−30
Numbers of fish
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

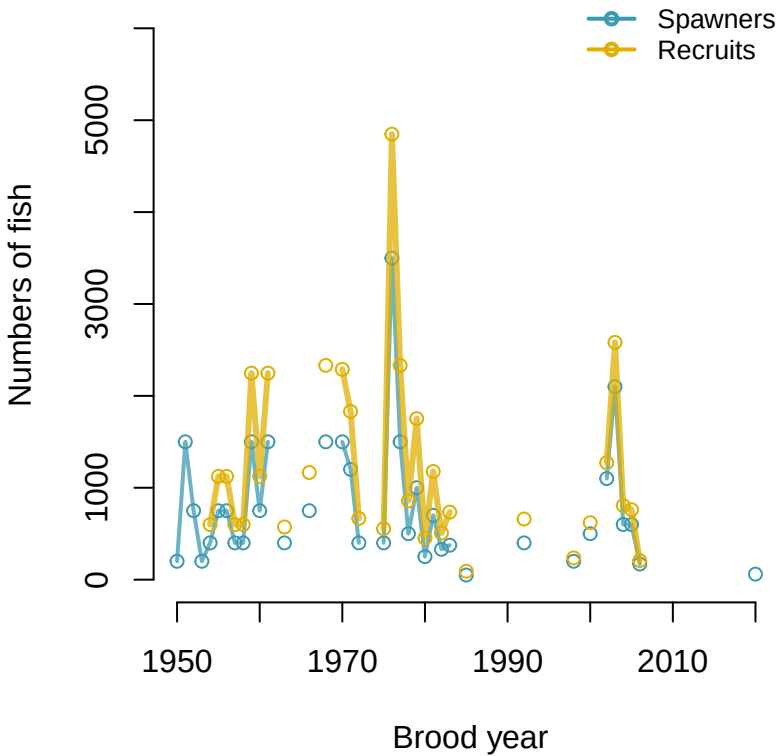

Species: CO
System: STEELHEAD CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
10
20
30
40
50
60
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

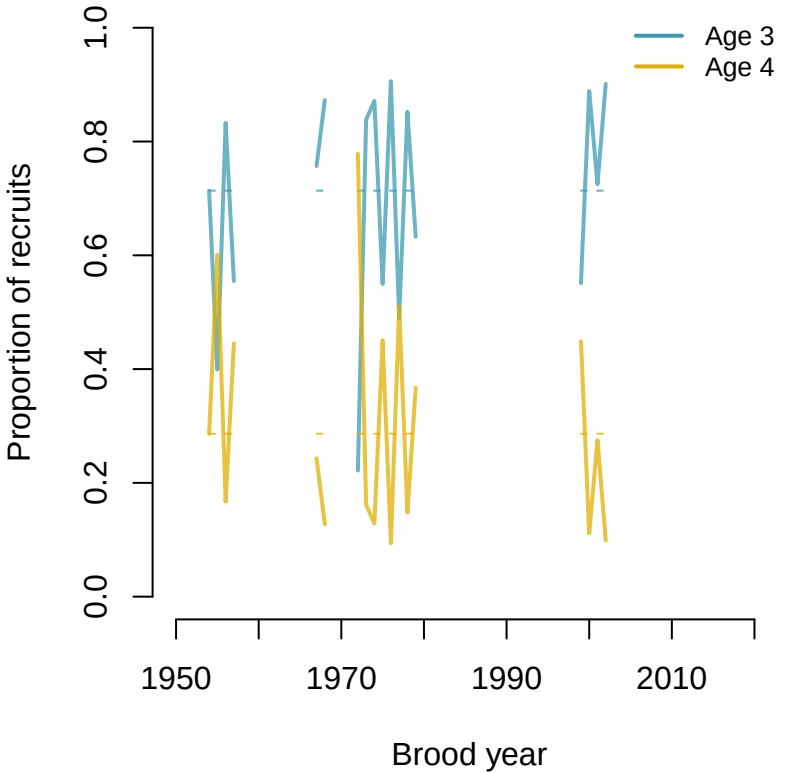

Species: CO
System: NASCALL CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
10
20
30
40
50
60
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

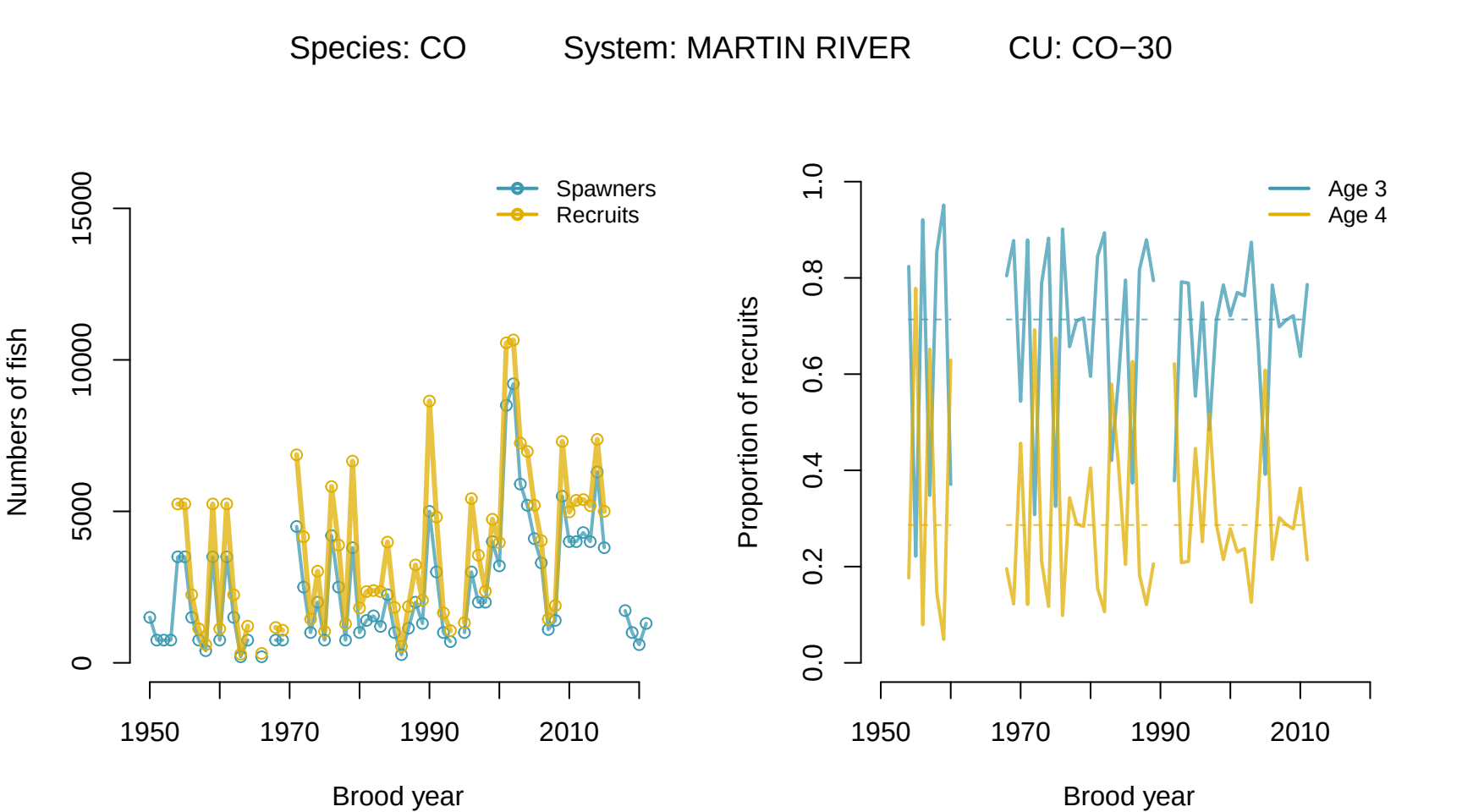

Species: CO
System: CASCADE RIVER
CU: CO−30
Numbers of fish
0
500
1500
2500
3500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

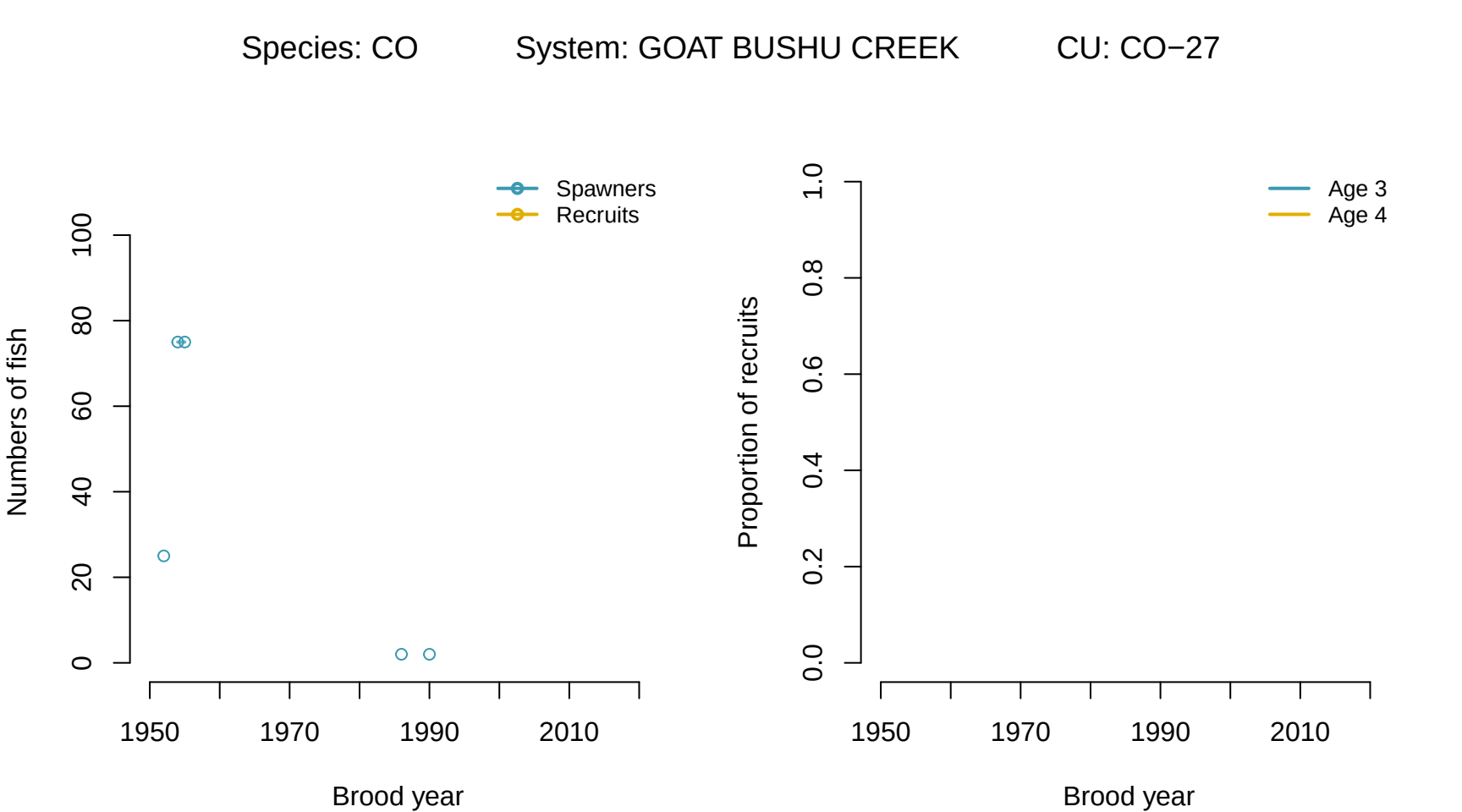

Species: CO
System: ELCHO CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
1000
3000
5000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: FRENCHMAN CREEK CU: CO−30

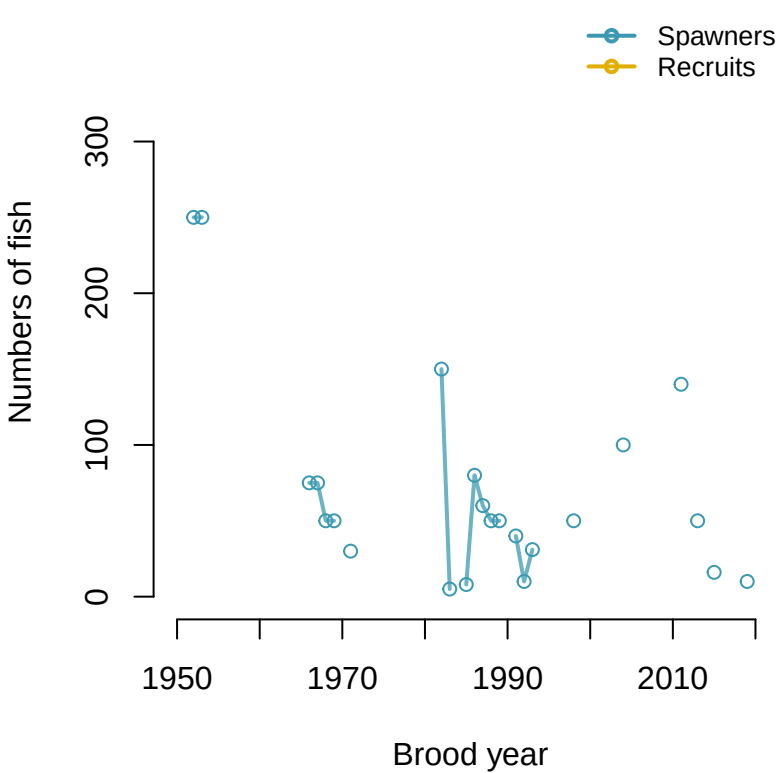


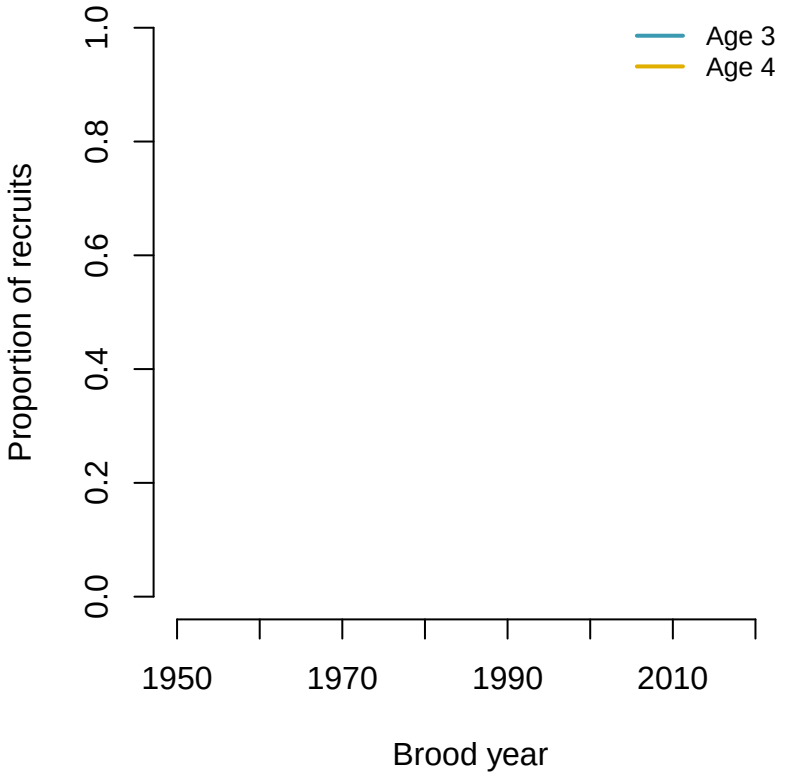


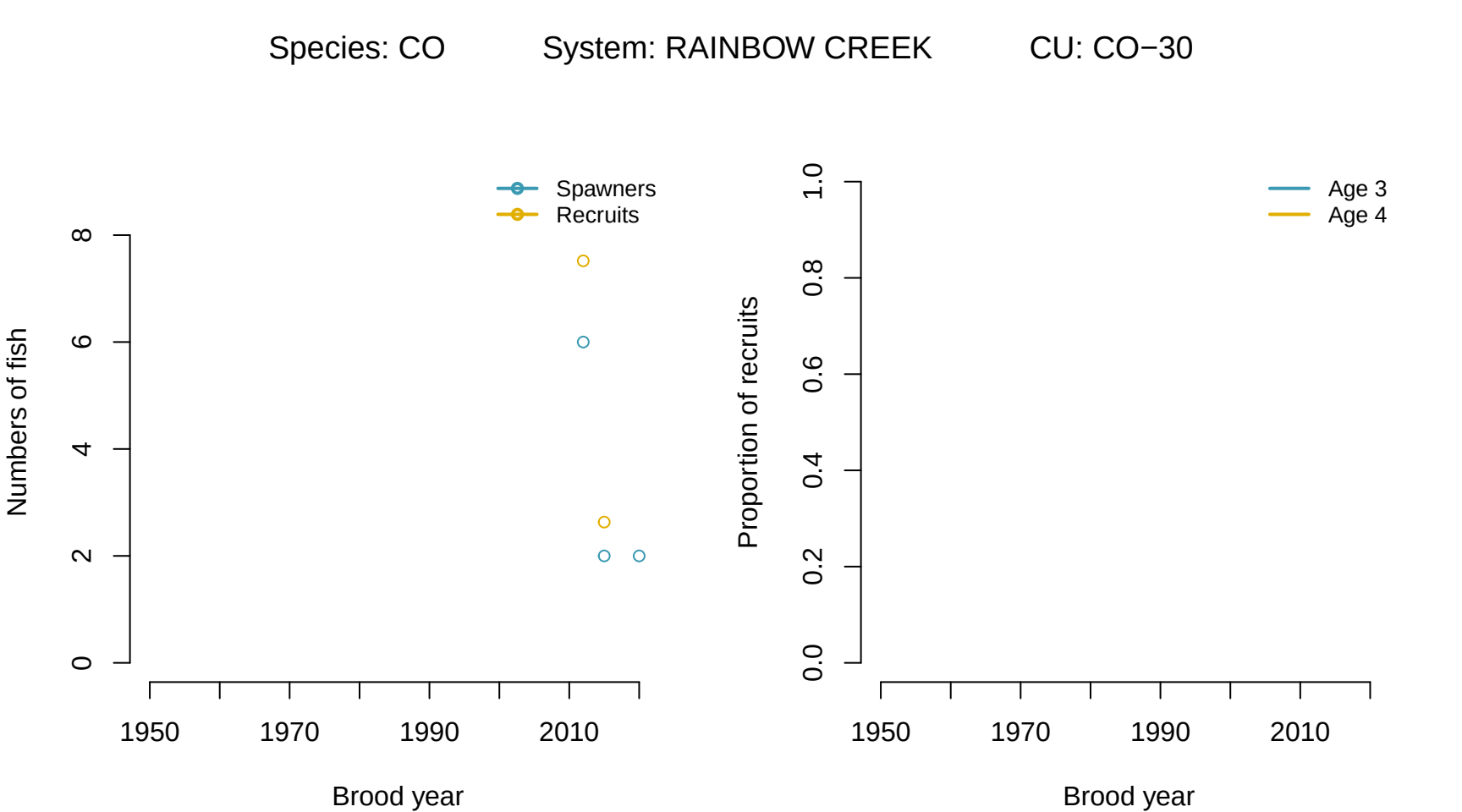

Species: CO
System: MARTIN RIVER
CU: CO−30
Numbers of fish
0
5000
10000
15000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: GOAT BUSHU CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
20
40
60
80
100
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

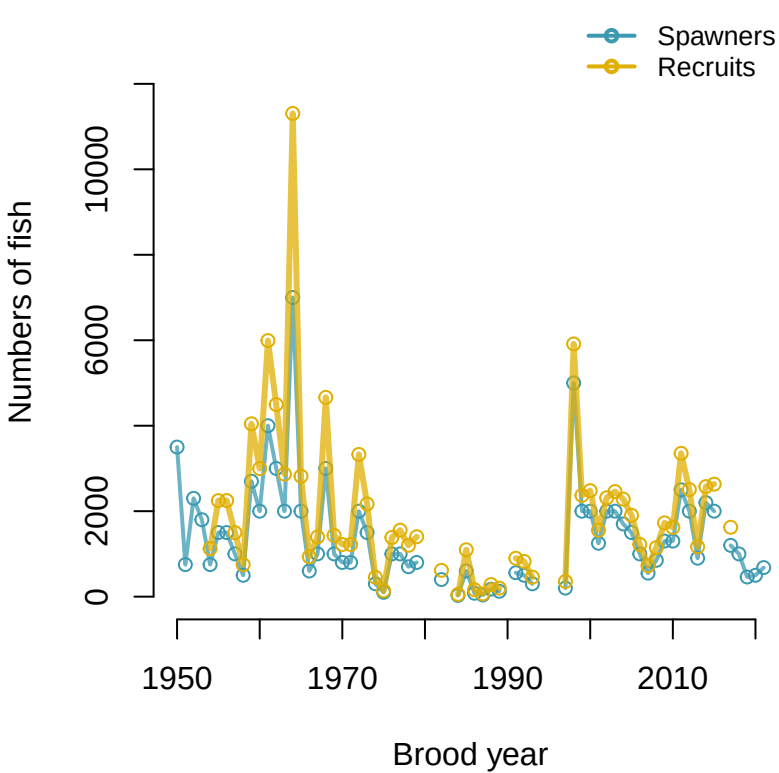
Species: CO System: CLATSE CREEK CU: CO−27

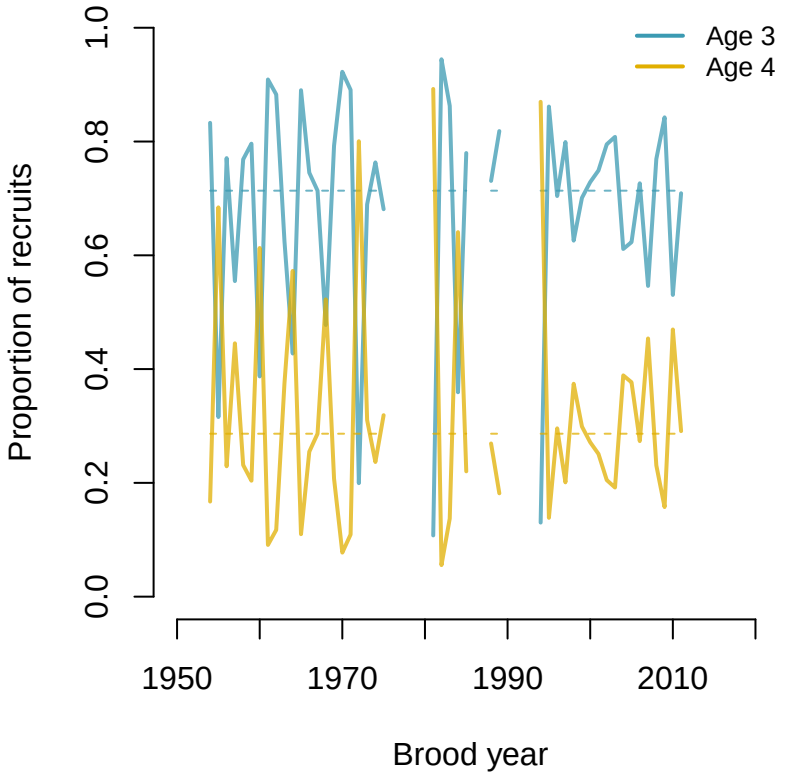


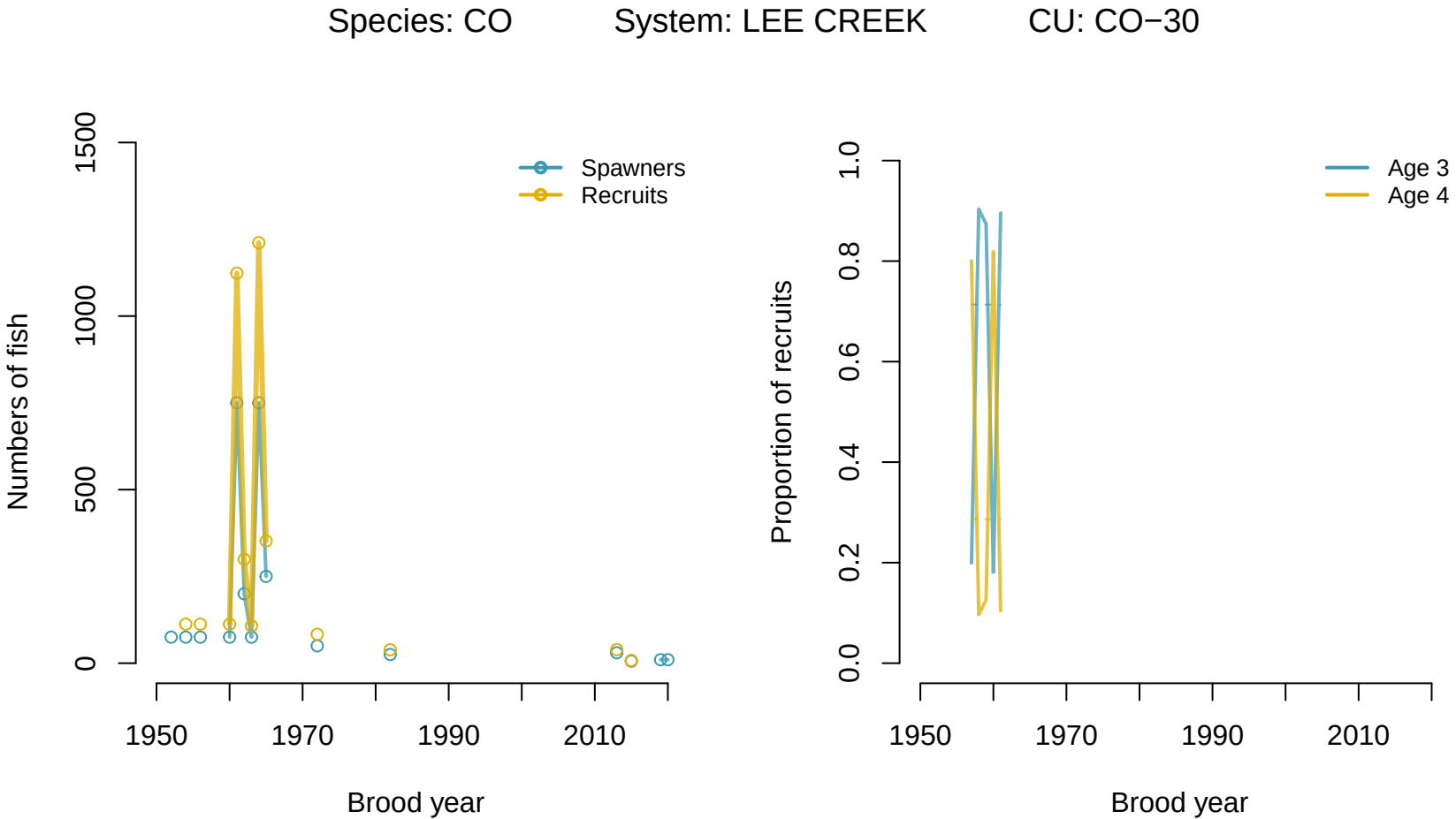



Species: CO
System: RAINBOW CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
2
4
6
8
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

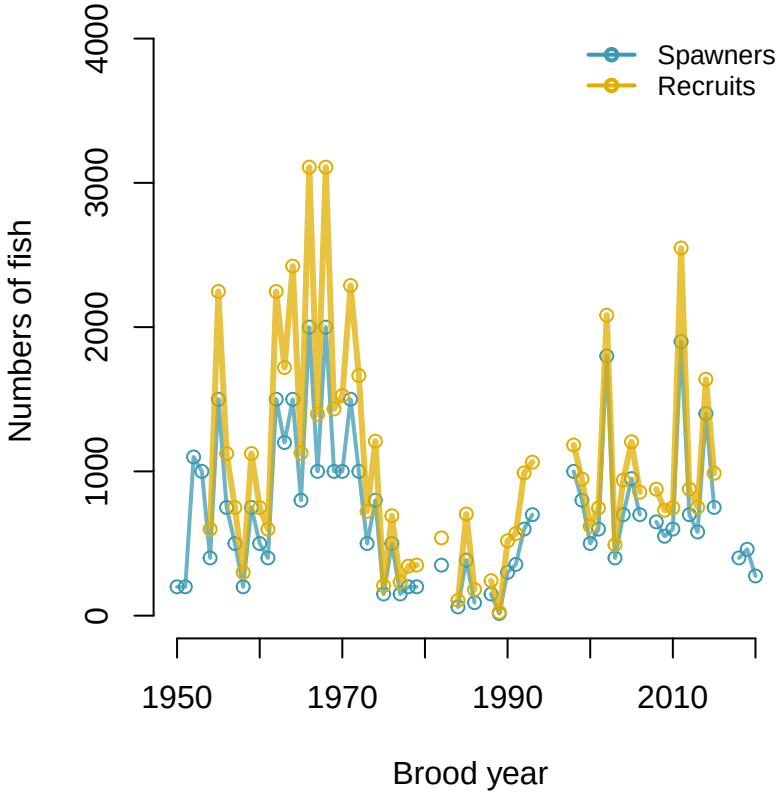
Species: CO System: ROSCOE CREEK CU: CO−30

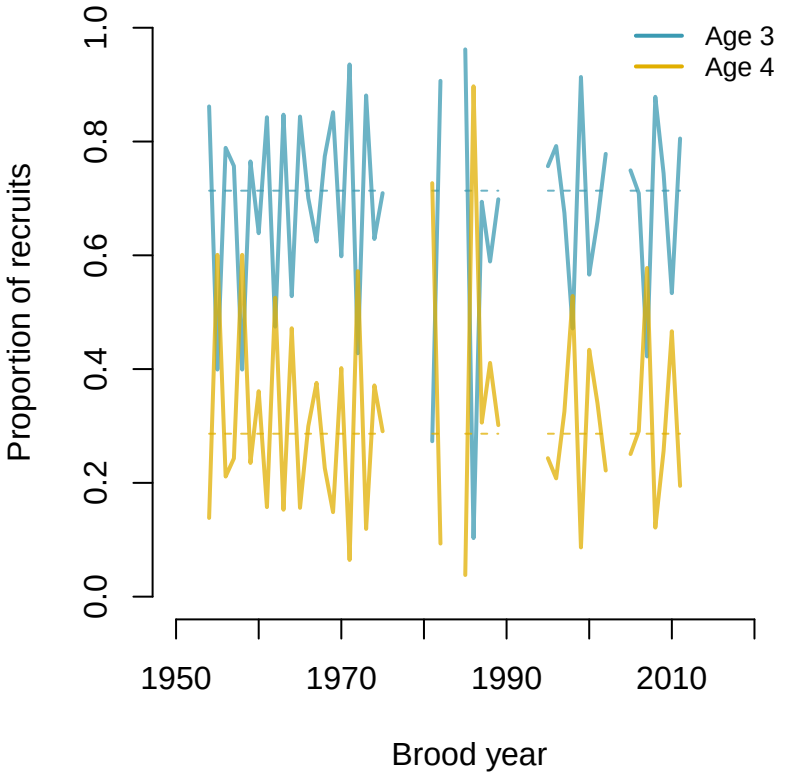




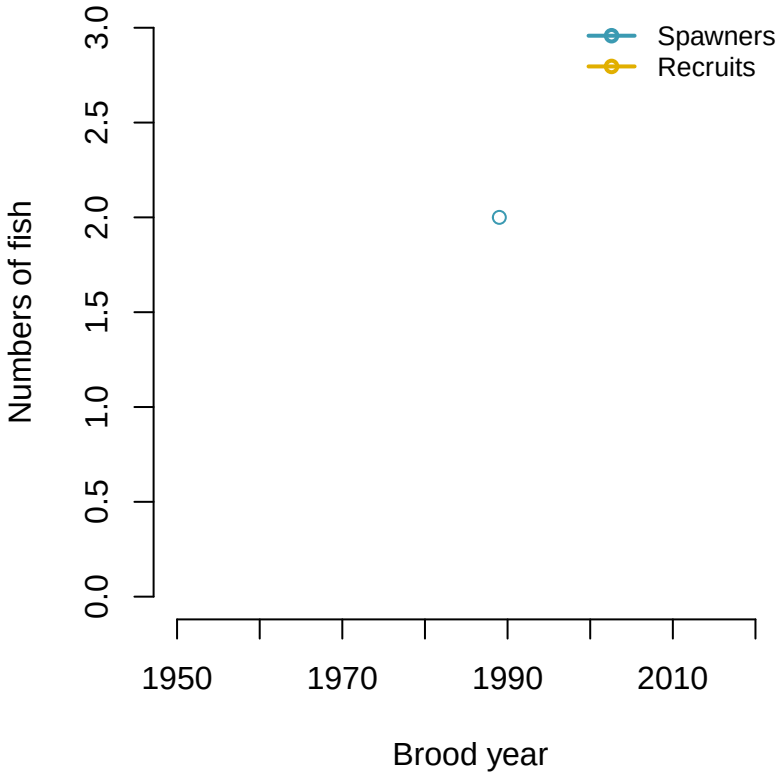

Species: CO
System: LEE CREEK
CU: CO−30
Numbers of fish
0
500
1000
1500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

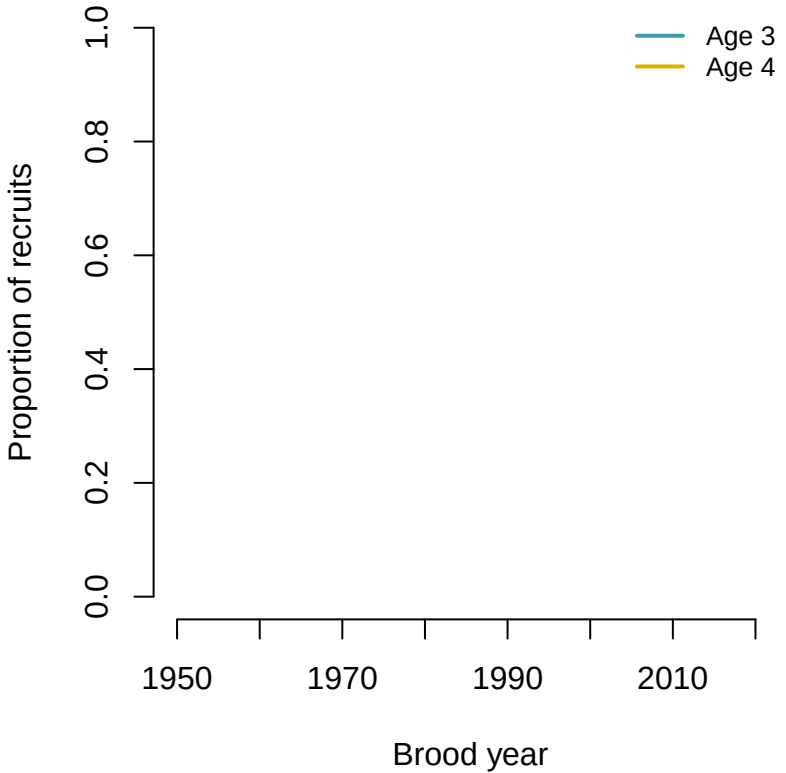
Species: CO System: QUARTCHA CREEK CU: CO−30

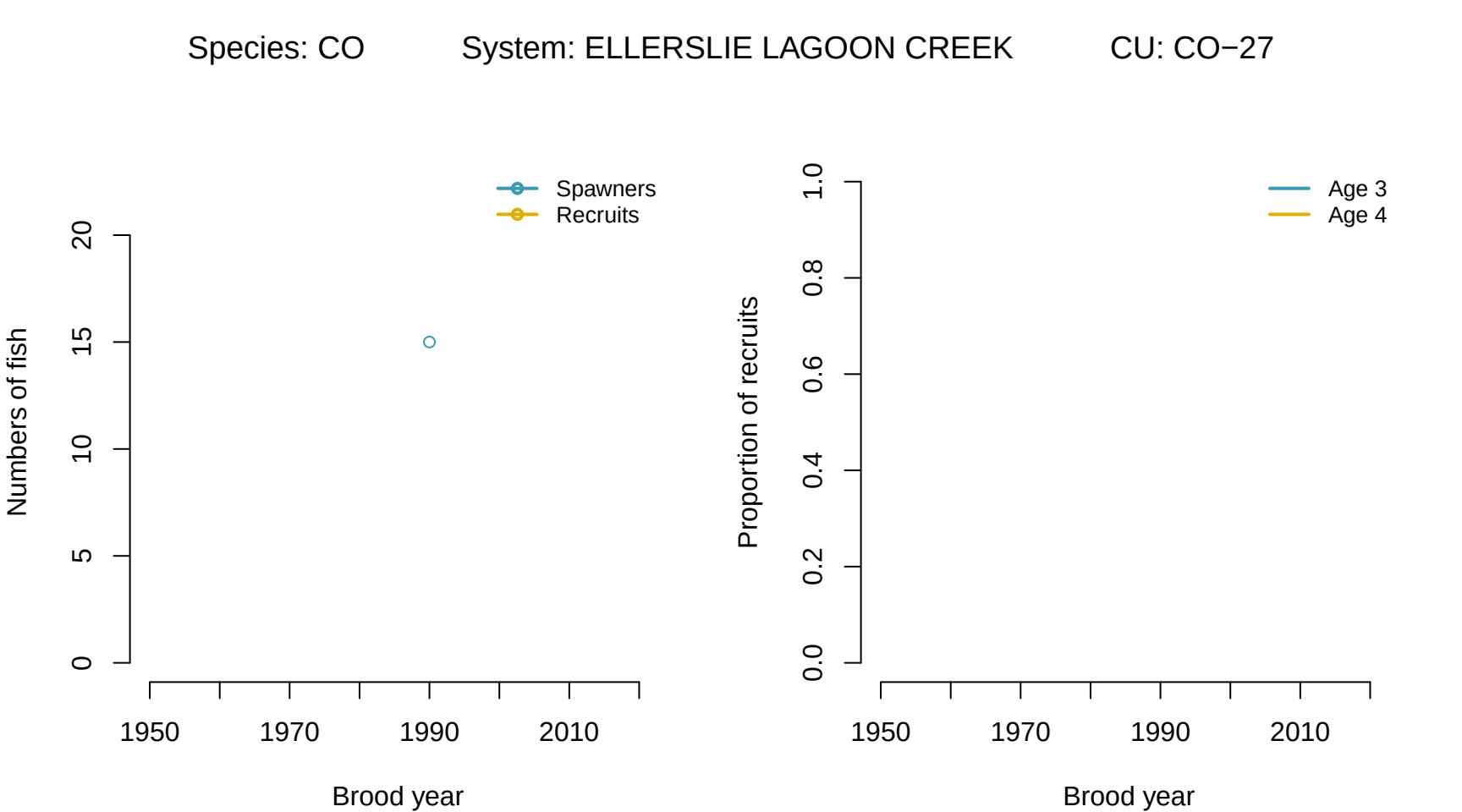


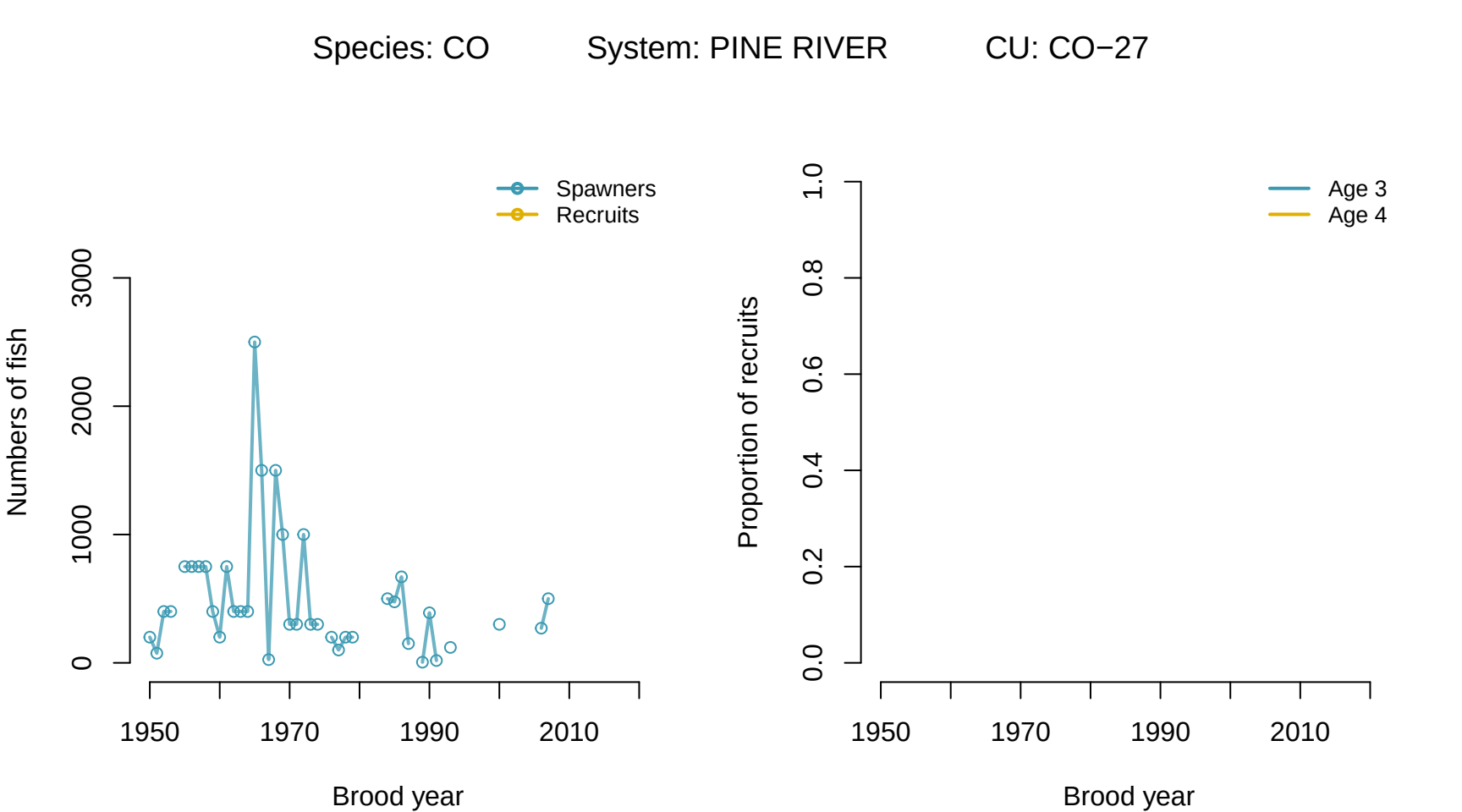


Species: CO System: BULLOCK CHANNEL CREEKS CU: CO−27

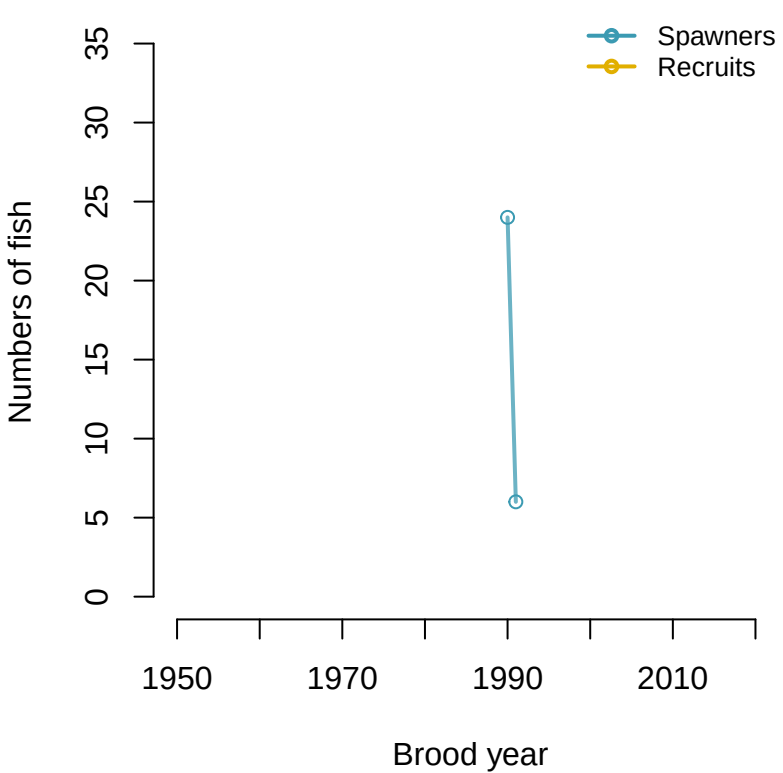


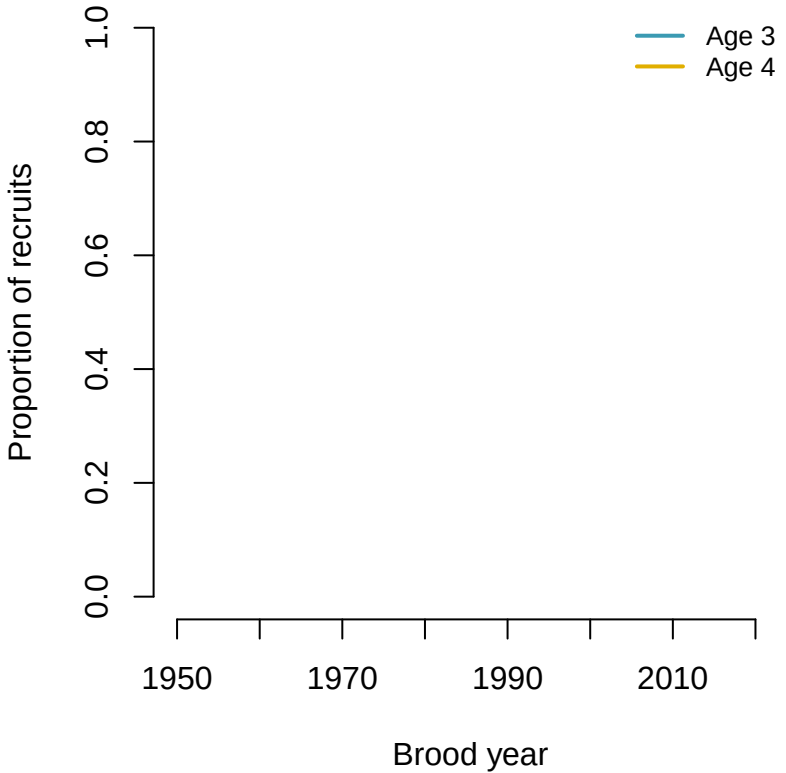



Species: CO
System: ELLERSLIE LAGOON CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
5
10
15
20
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

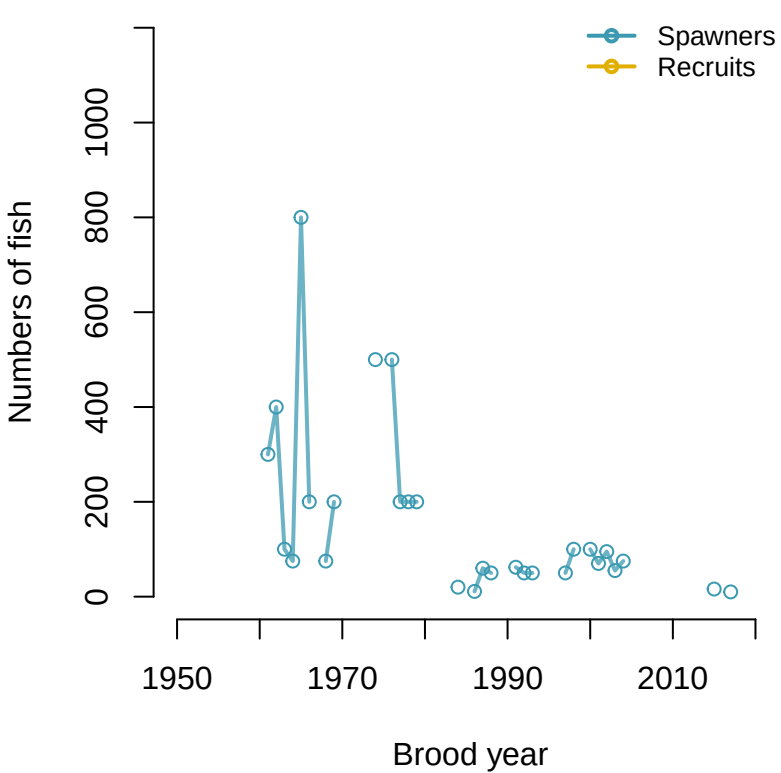

Species: CO
System: PINE RIVER
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

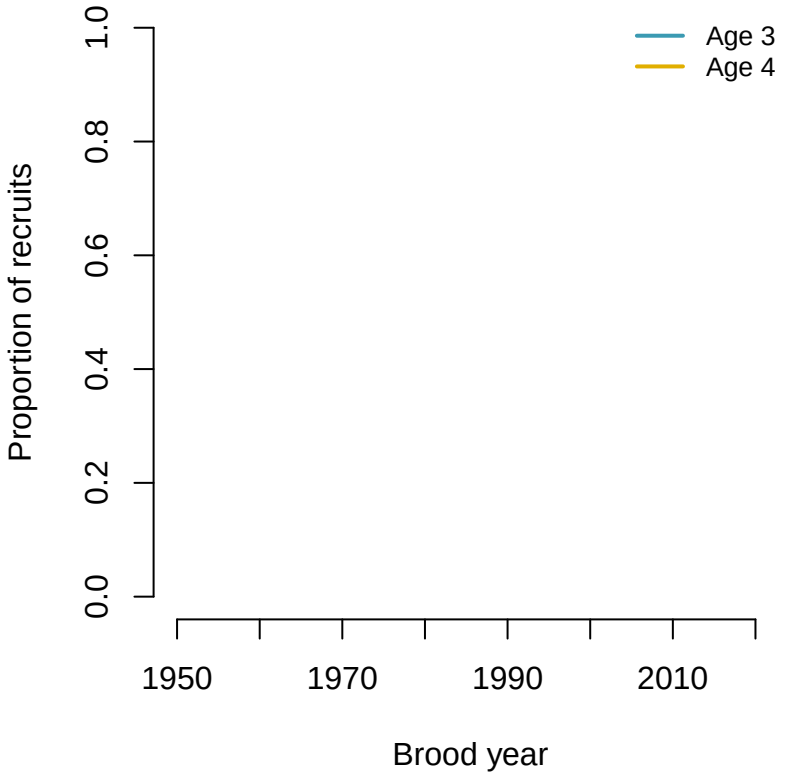
Species: CO System: CHAMISS CREEK CU: CO−27



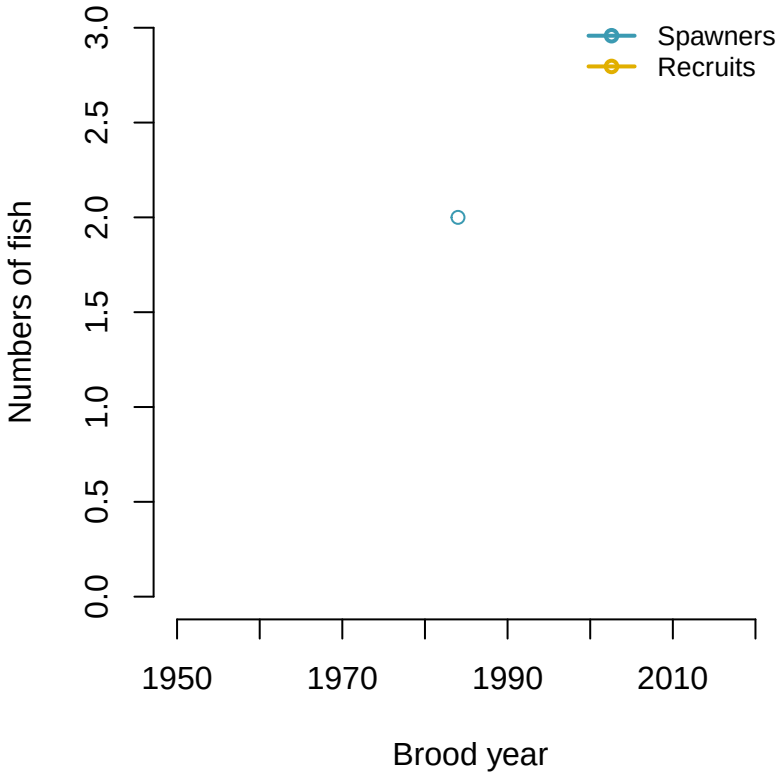


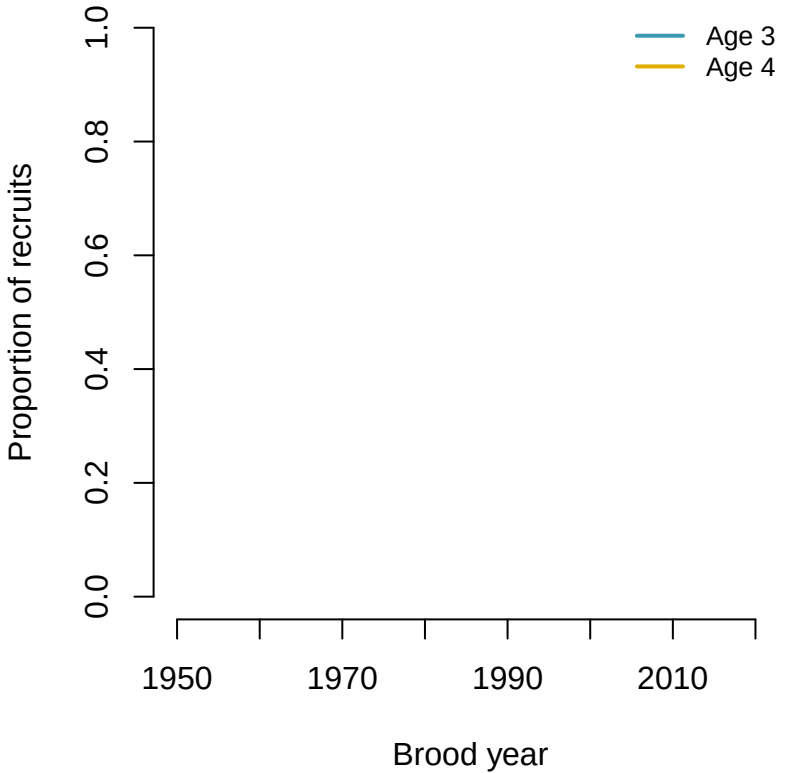
Species: CO System: NEEKAS CREEK CU: CO−27

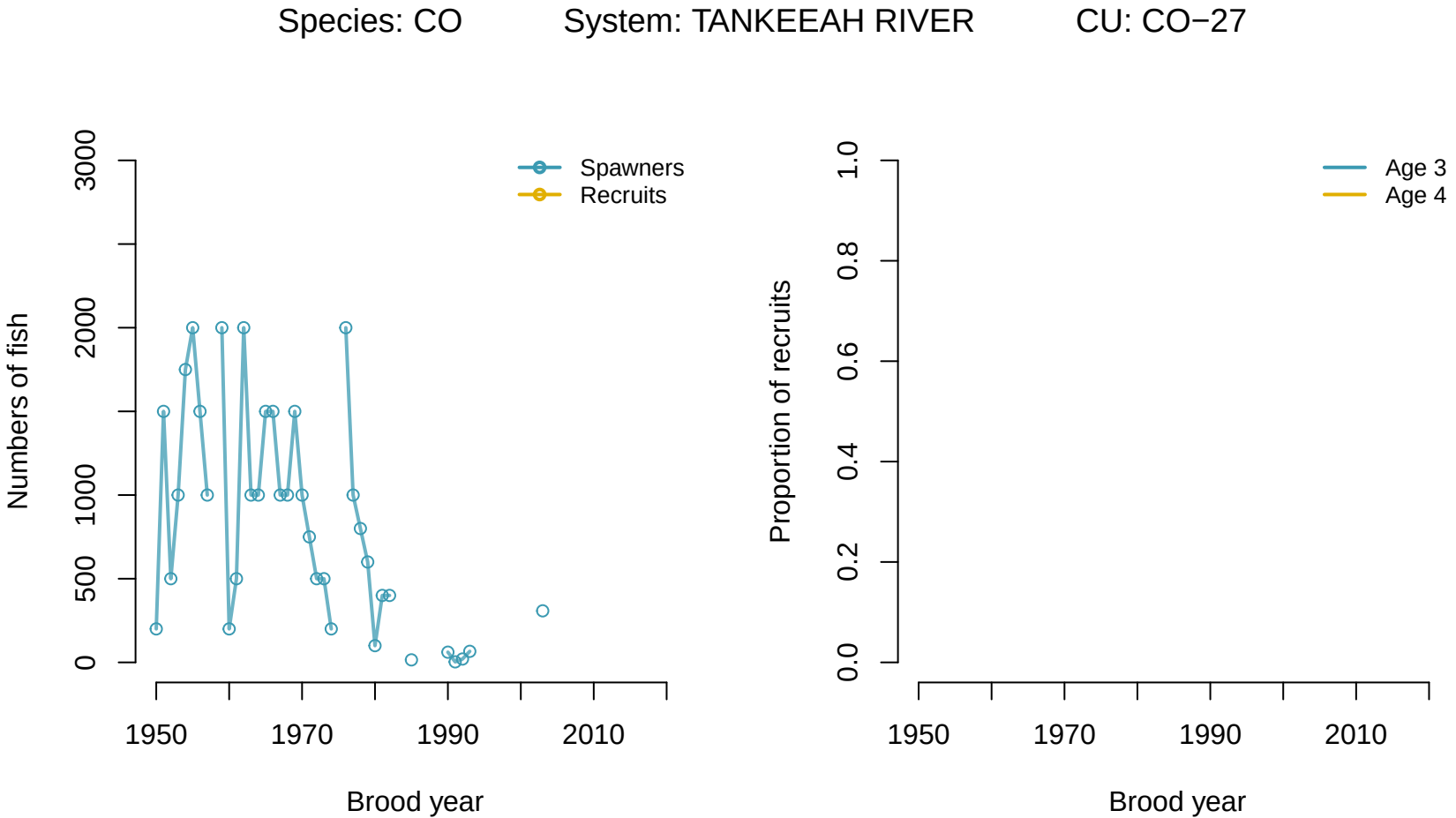




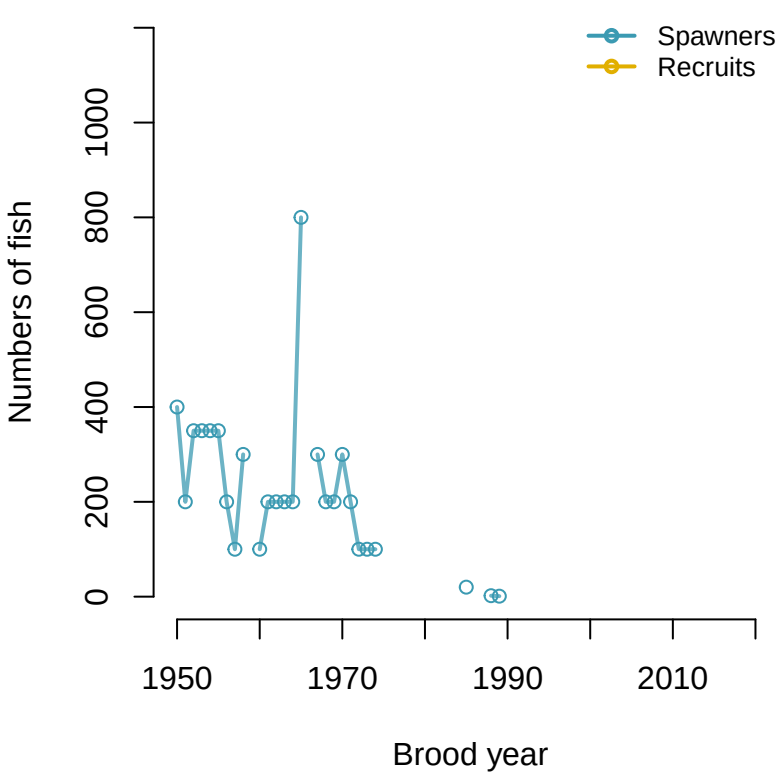
Species: CO System: SPILLER LAGOON CREEK CU: CO−27

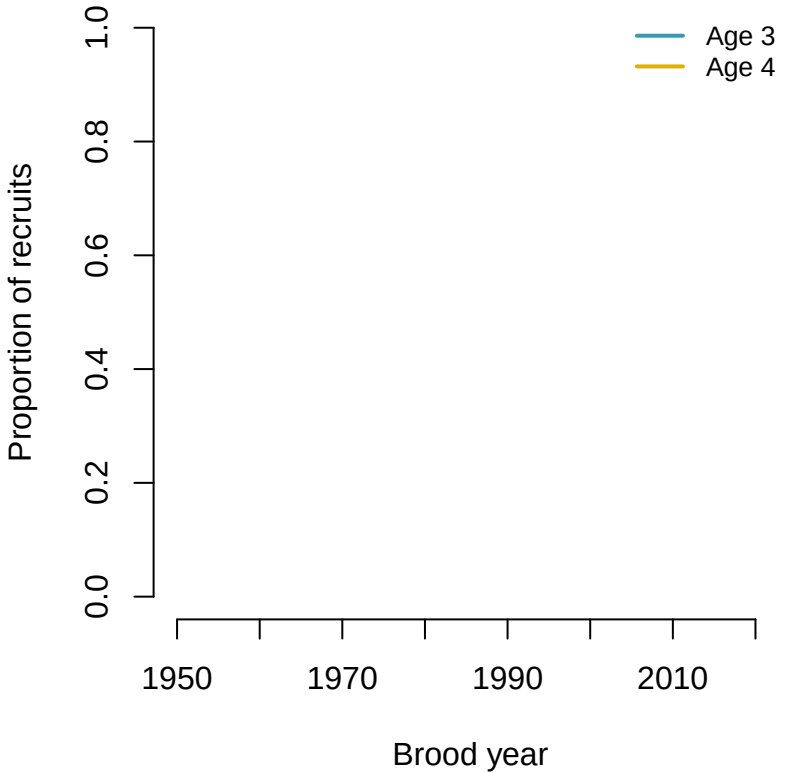


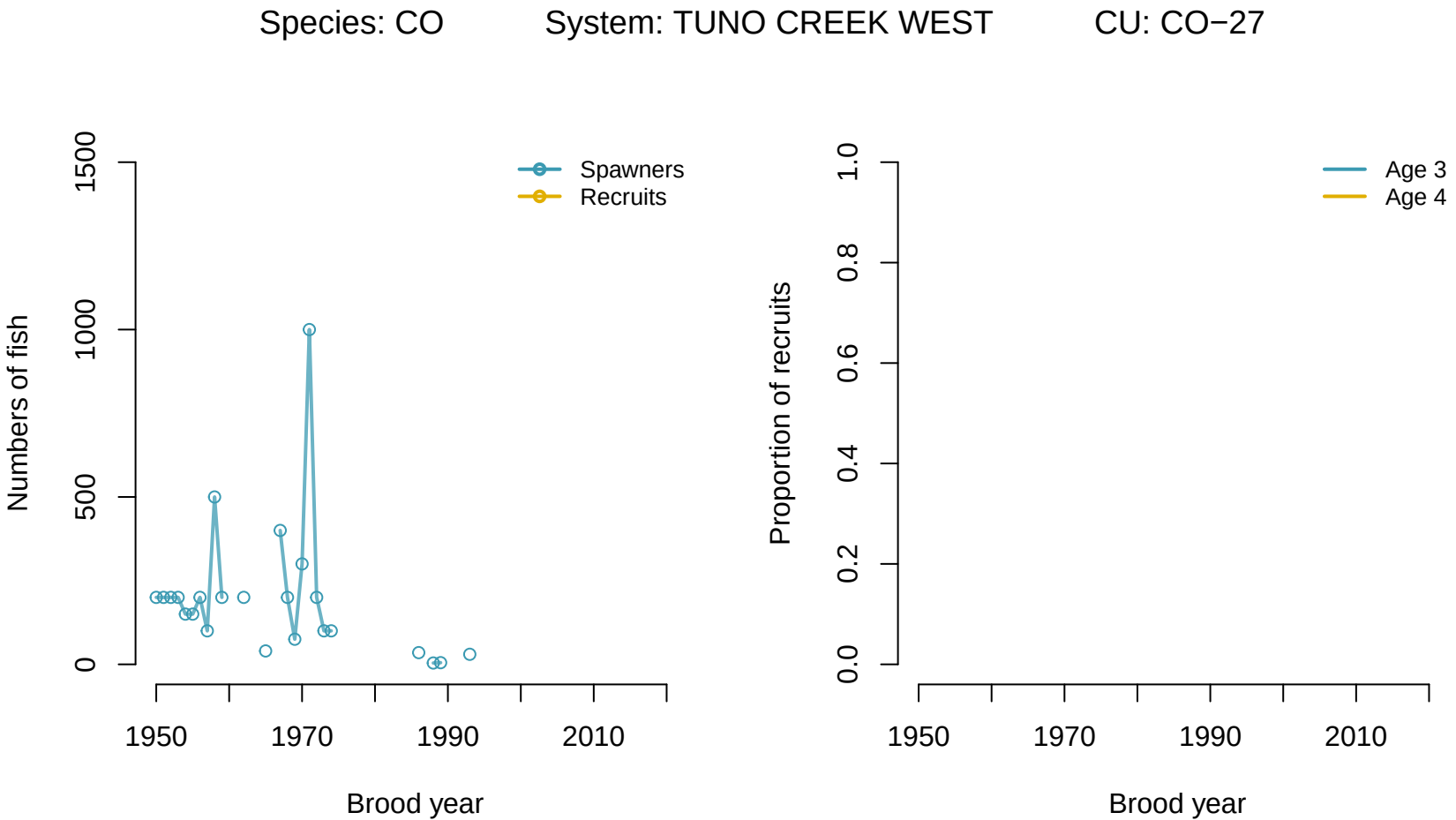


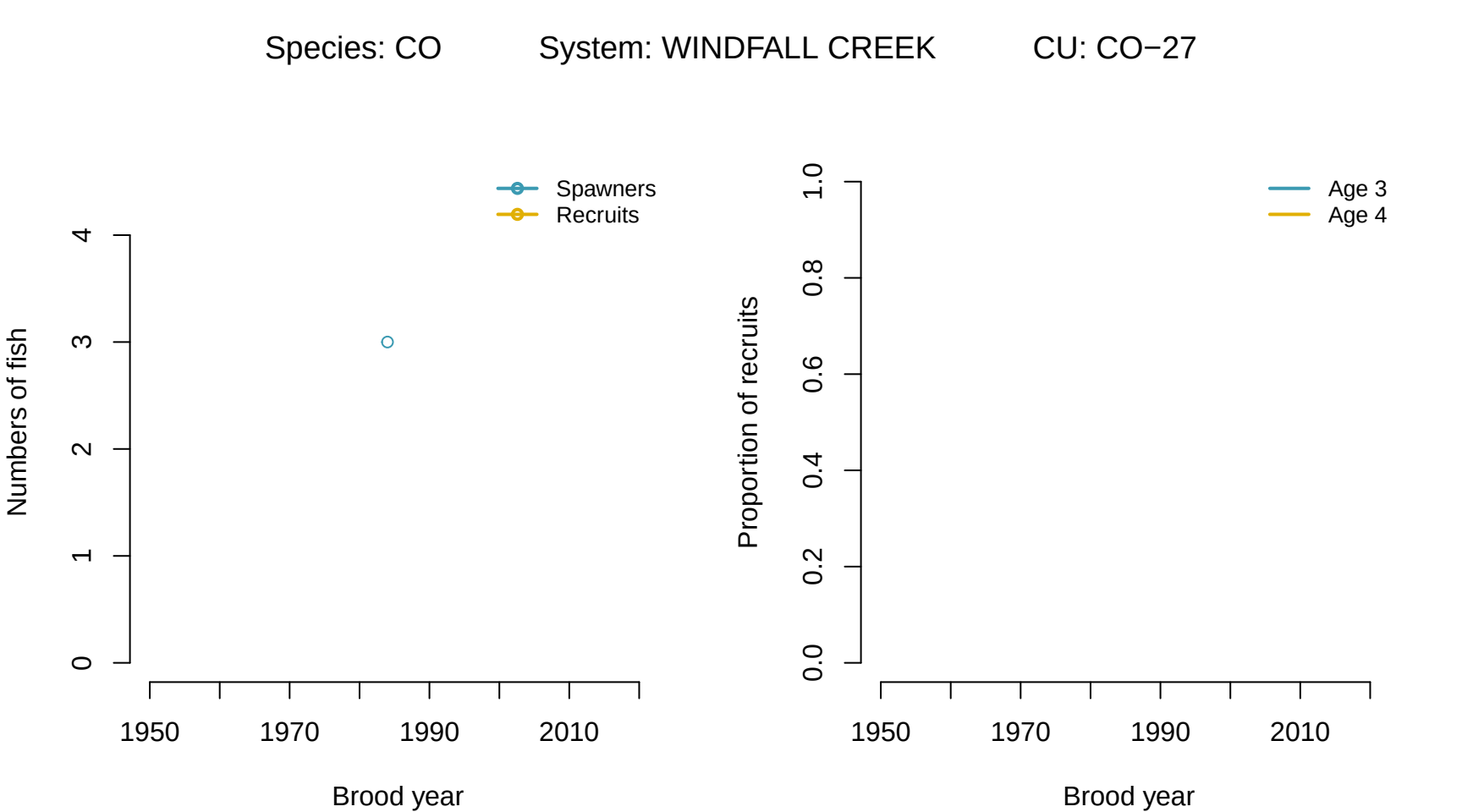

Species: CO
System: TANKEEAH RIVER
CU: CO−27
Numbers of fish
0
500
1000
2000
3000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

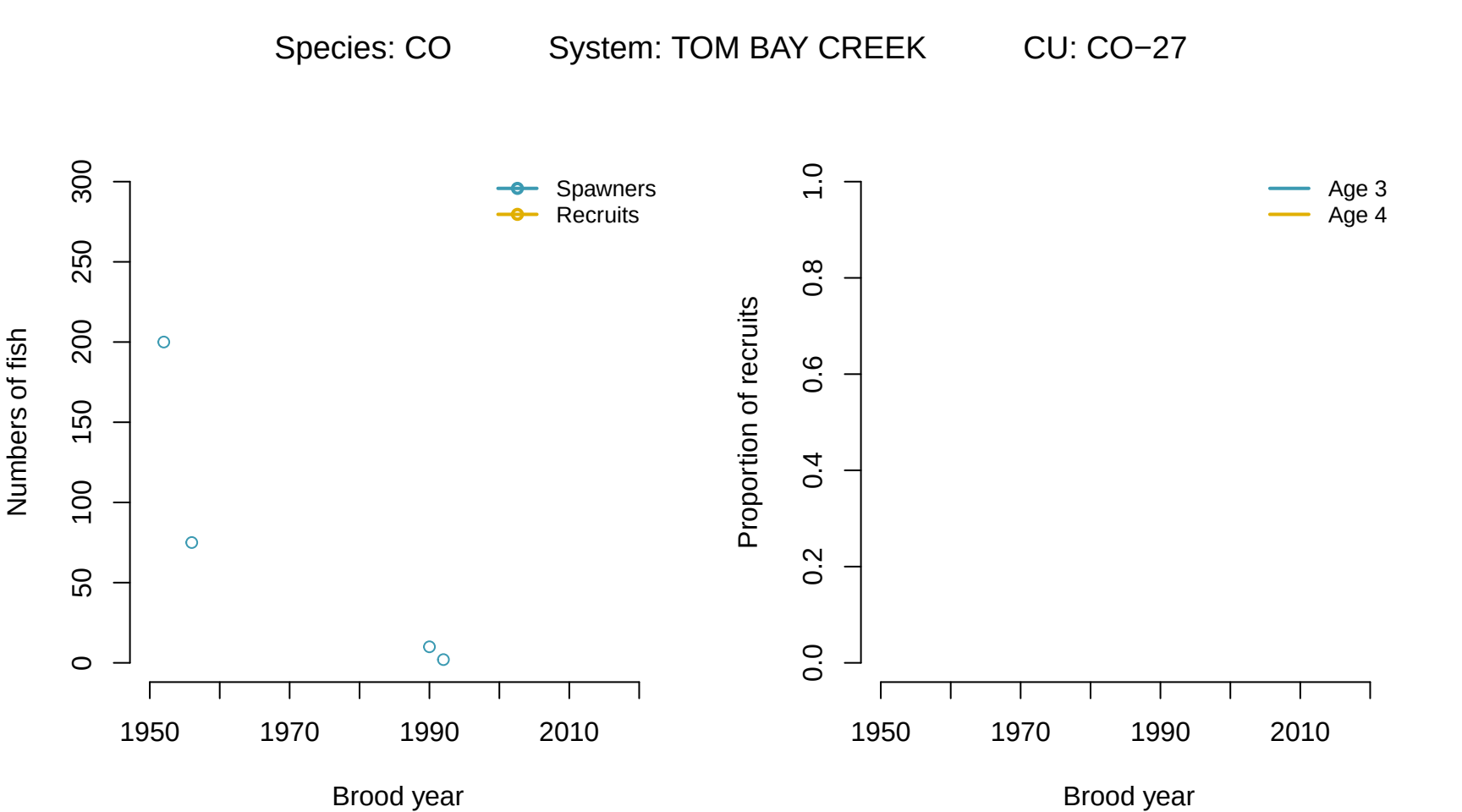
Species: CO System: TUNO CREEK CU: CO−27

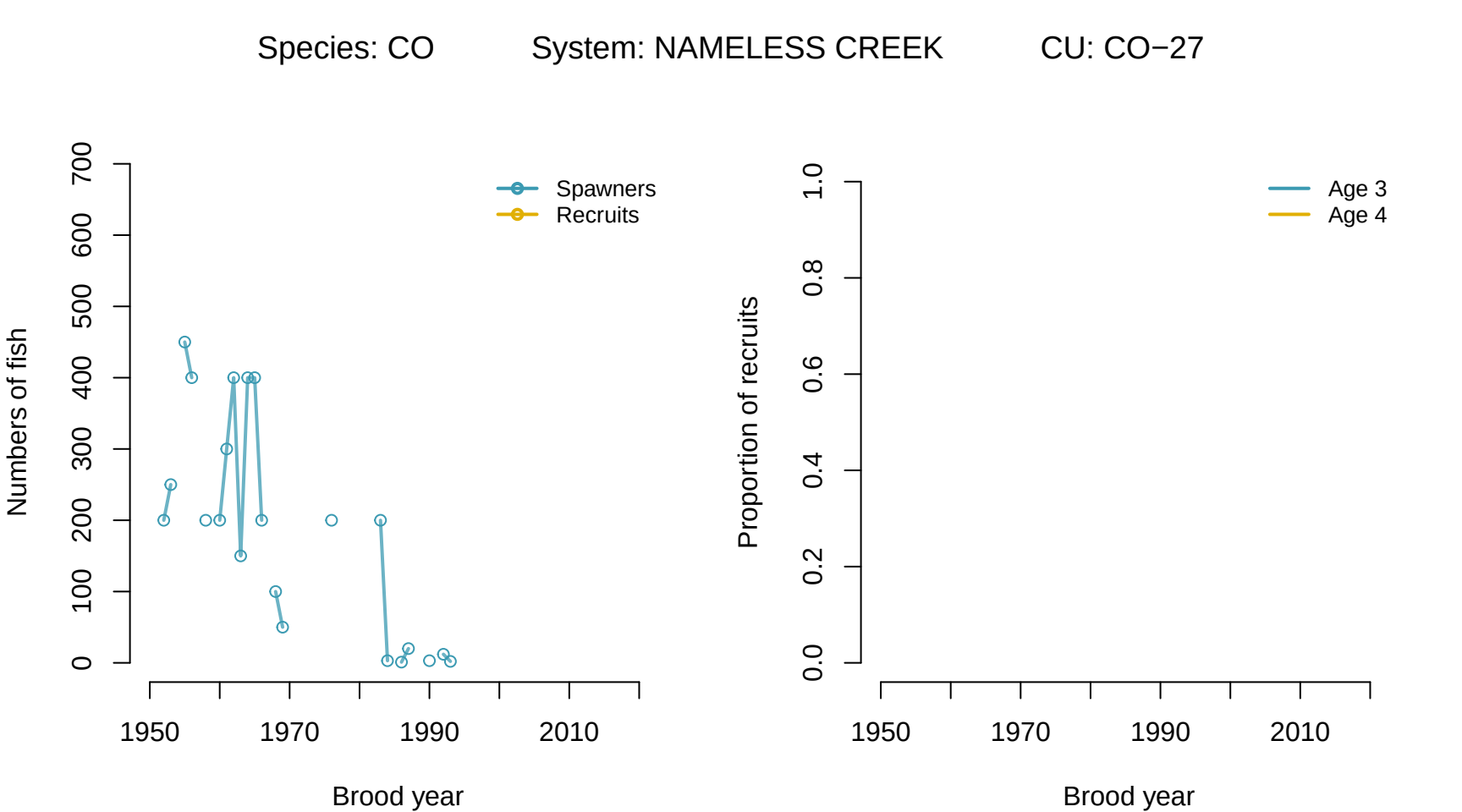


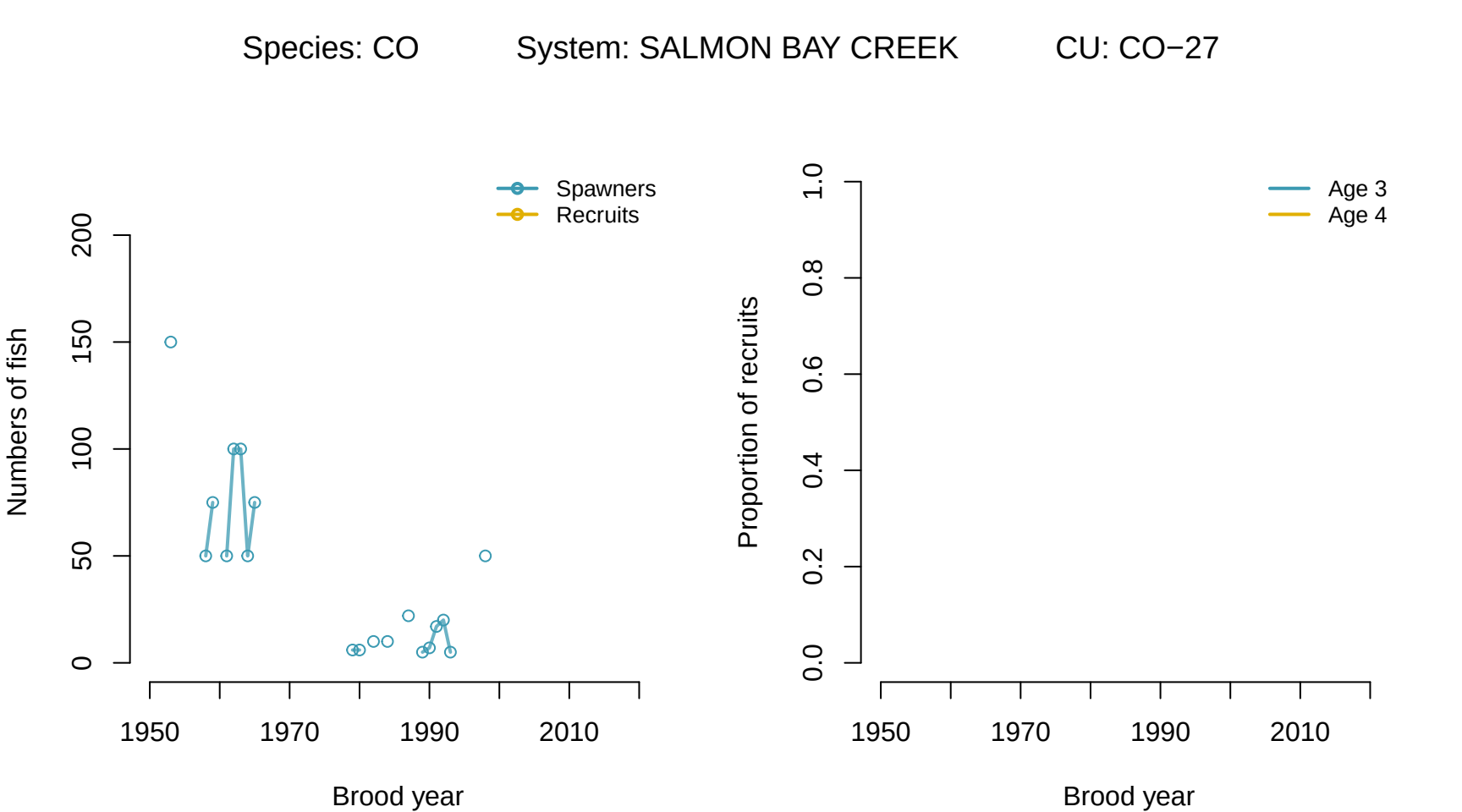



Species: CO
System: TUNO CREEK WEST
CU: CO−27
Numbers of fish
0
500
1000
1500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

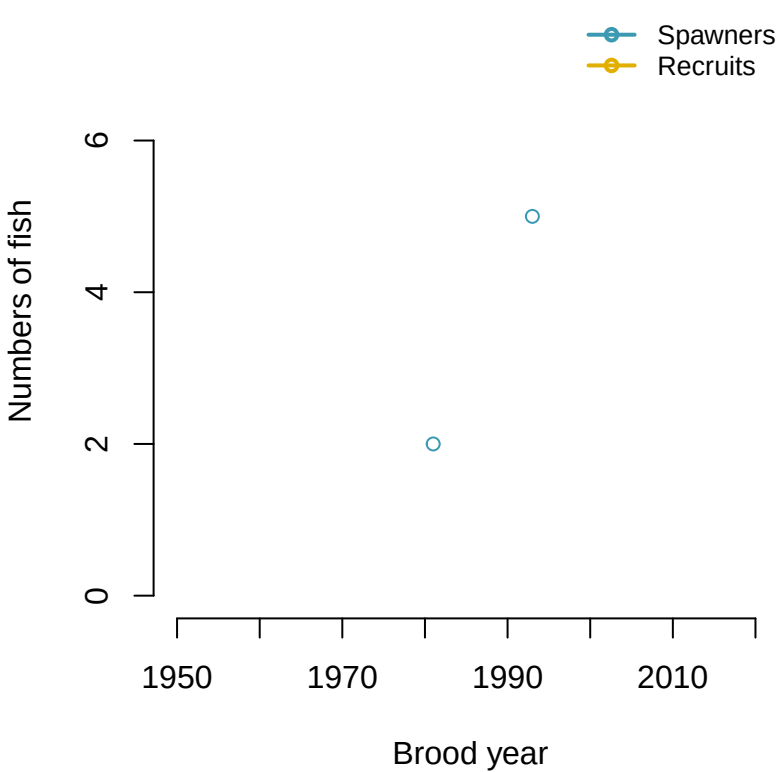

Species: CO
System: WINDFALL CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1
2
3
4
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

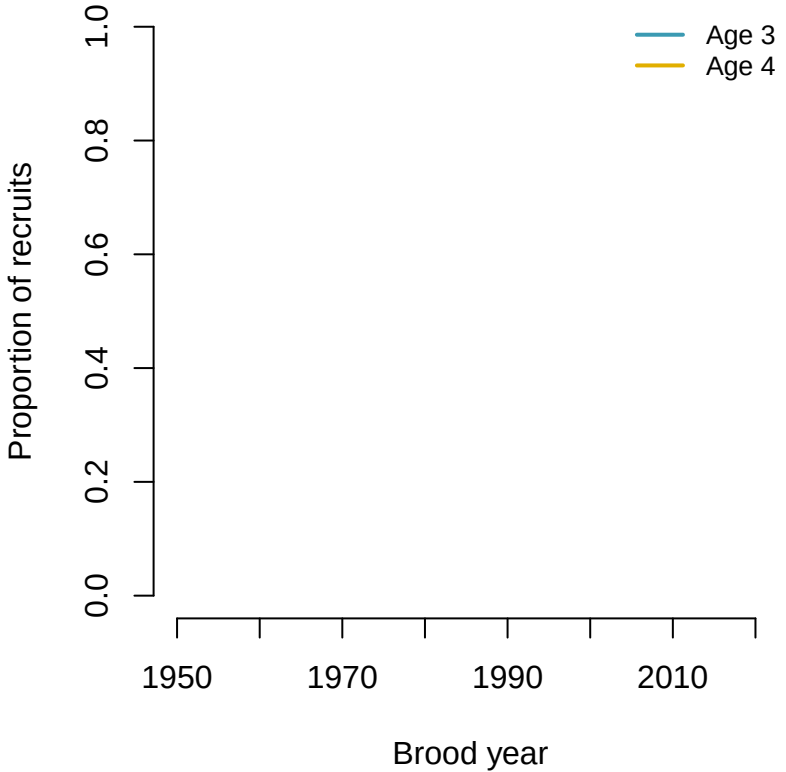

Species: CO
System: TOM BAY CREEK
CU: CO−27
Numbers of fish
0
50
100
150
200
250
300
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

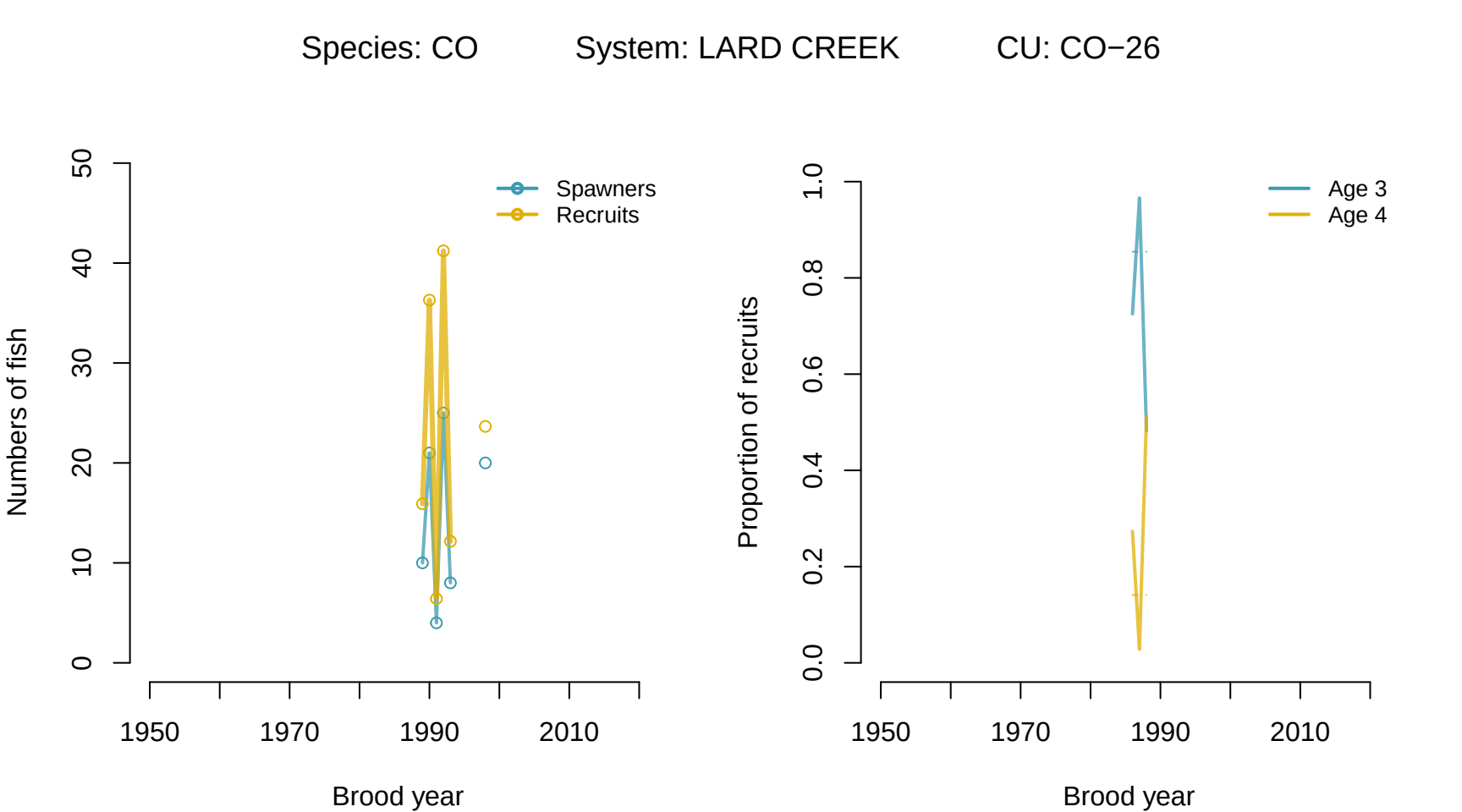

Species: CO
System: NAMELESS CREEK
CU: CO−27
Numbers of fish
0
100
200
300
400
500
600
700
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

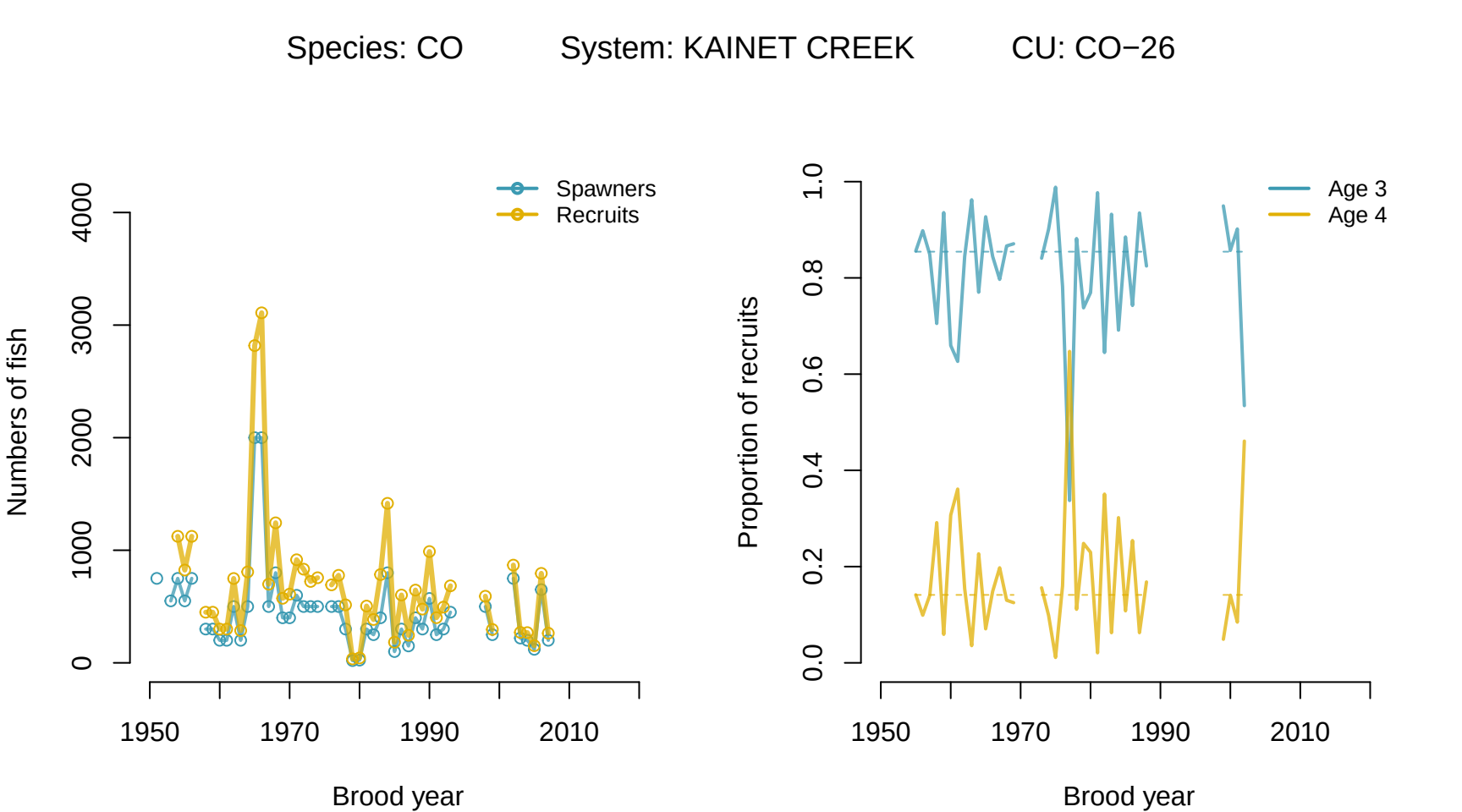

Species: CO
System: SALMON BAY CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
50
100
150
200
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

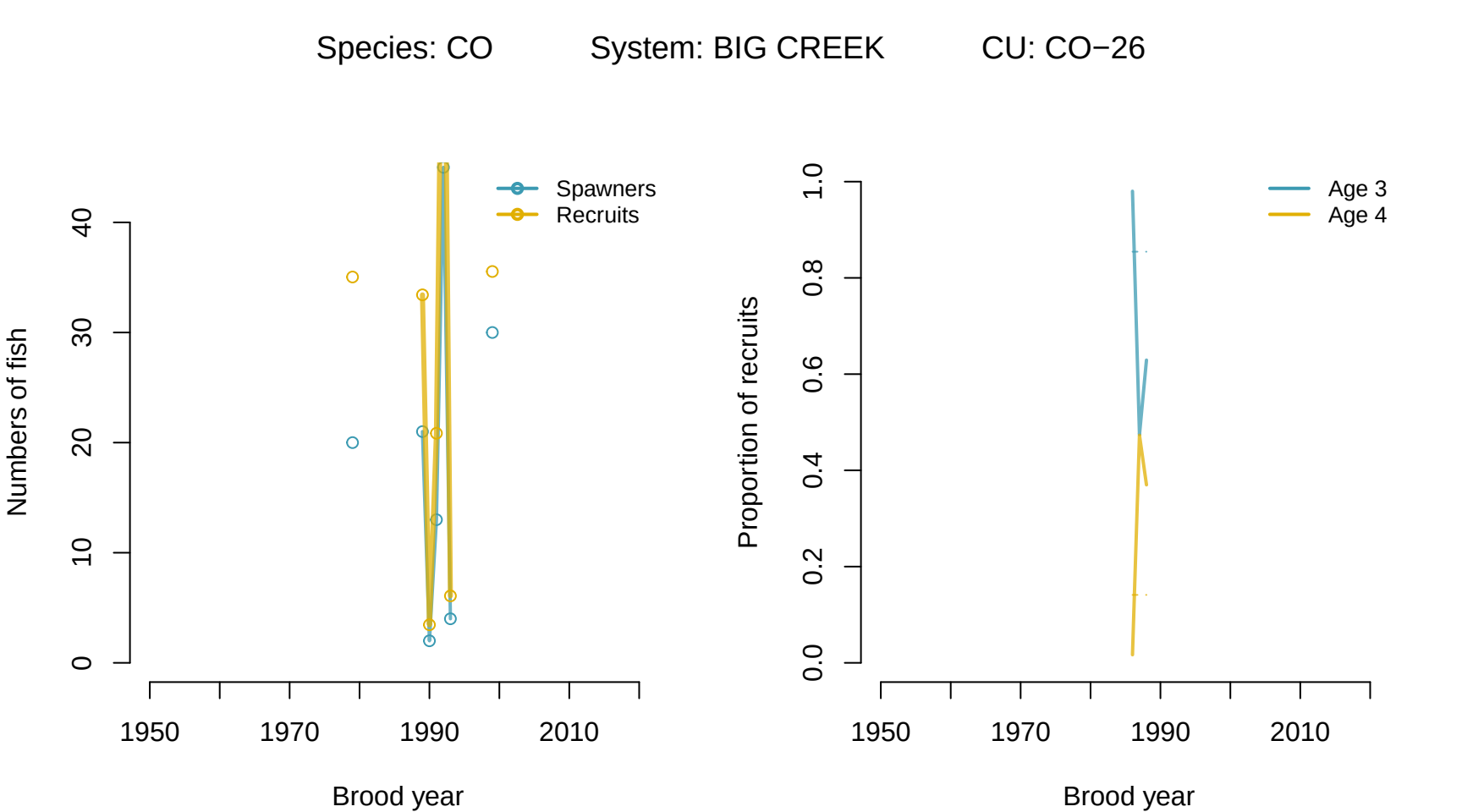
Species: CO System: HIRD POINT CREEK CU: CO−27



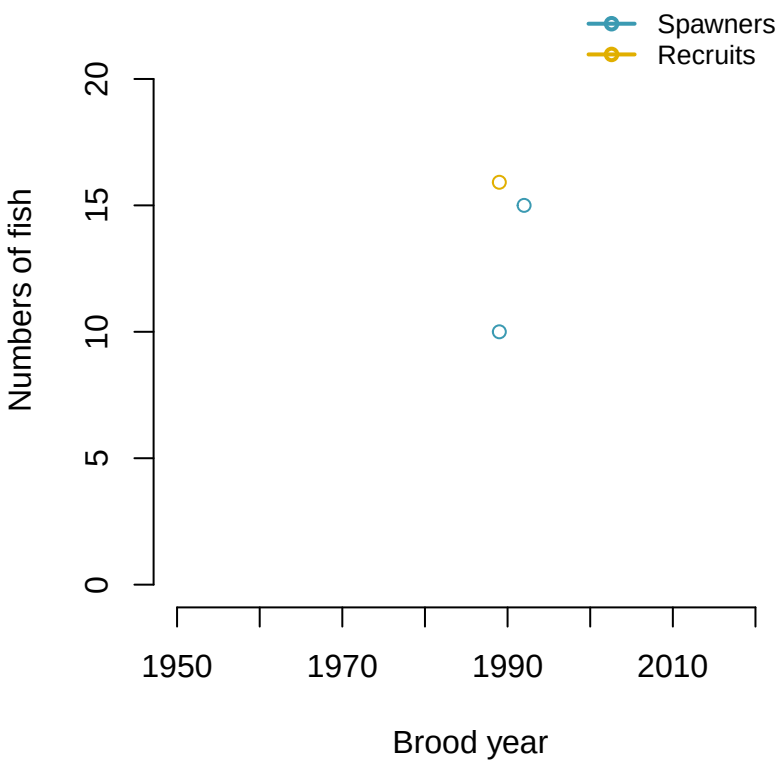


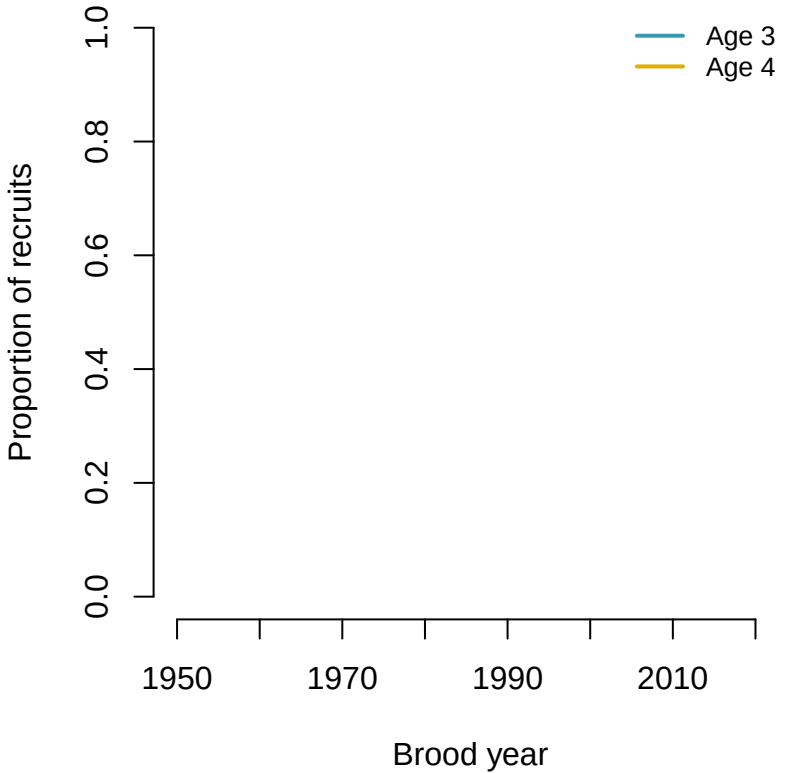

Species: CO
System: LARD CREEK
CU: CO−26
Numbers of fish
0
10
20
30
40
50
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

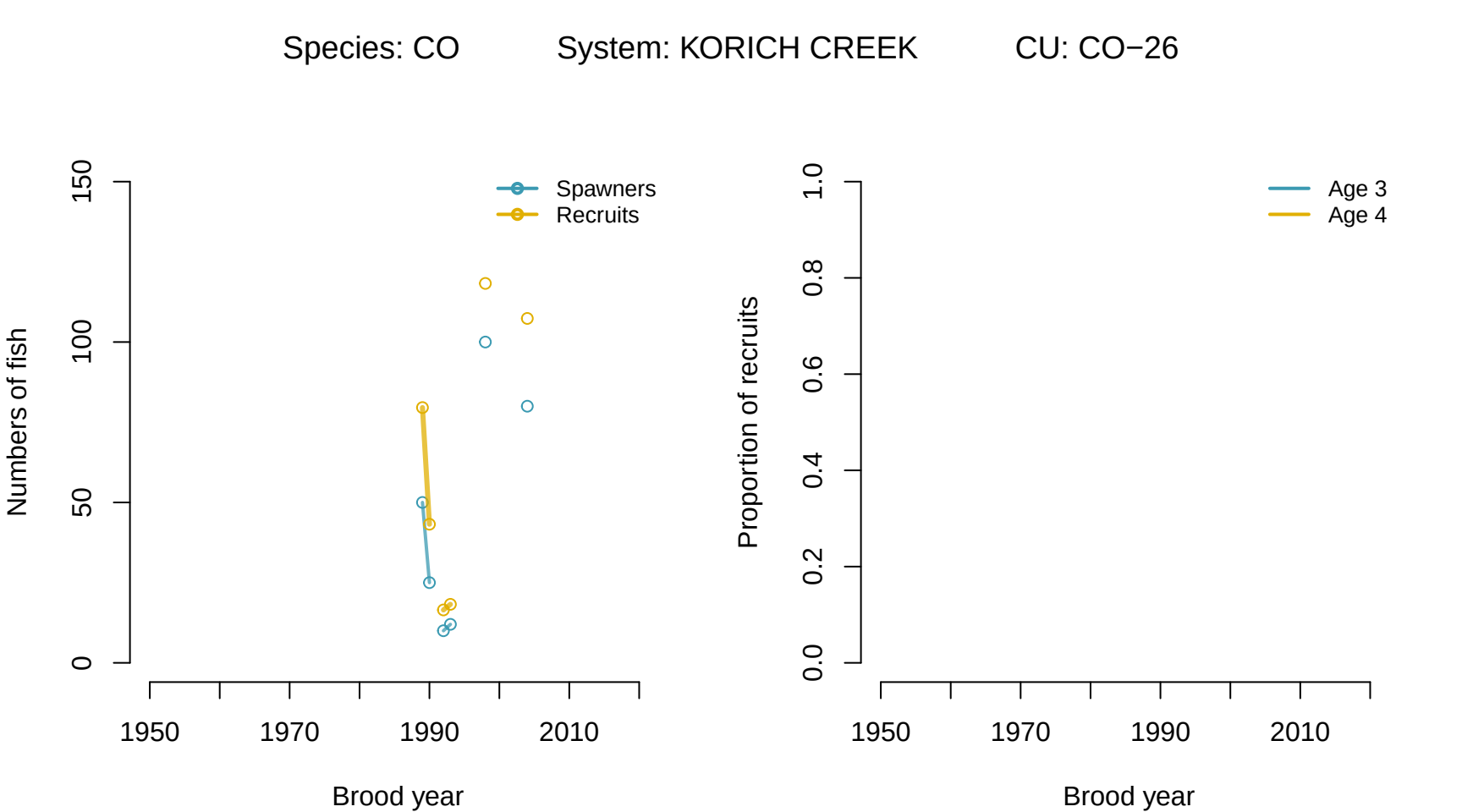

Species: CO
System: KAINET CREEK
CU: CO−26
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
4000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

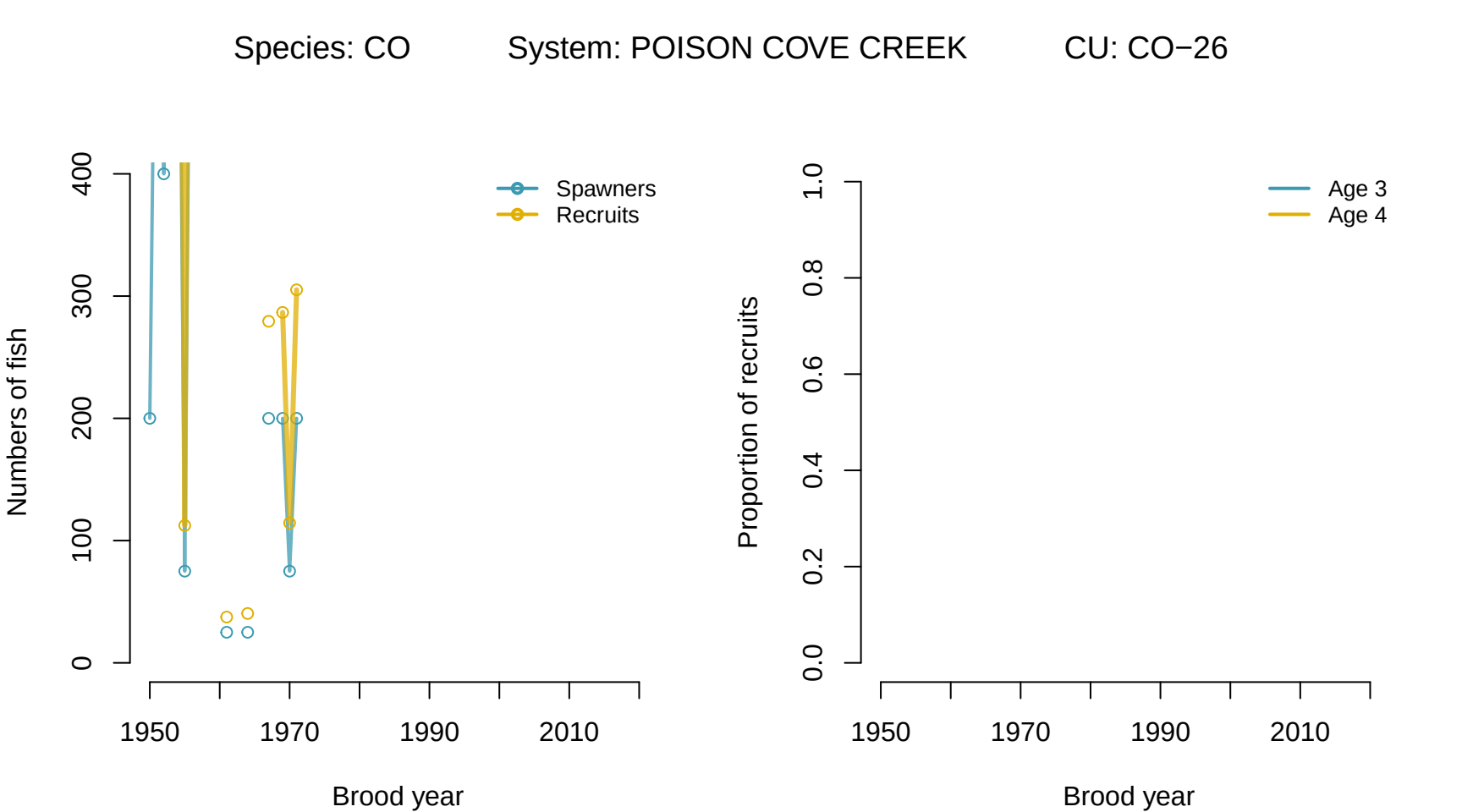

Species: CO
System: BIG CREEK
CU: CO−26
Spawners
Recruits
Numbers of fish
0
10
20
30
40
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

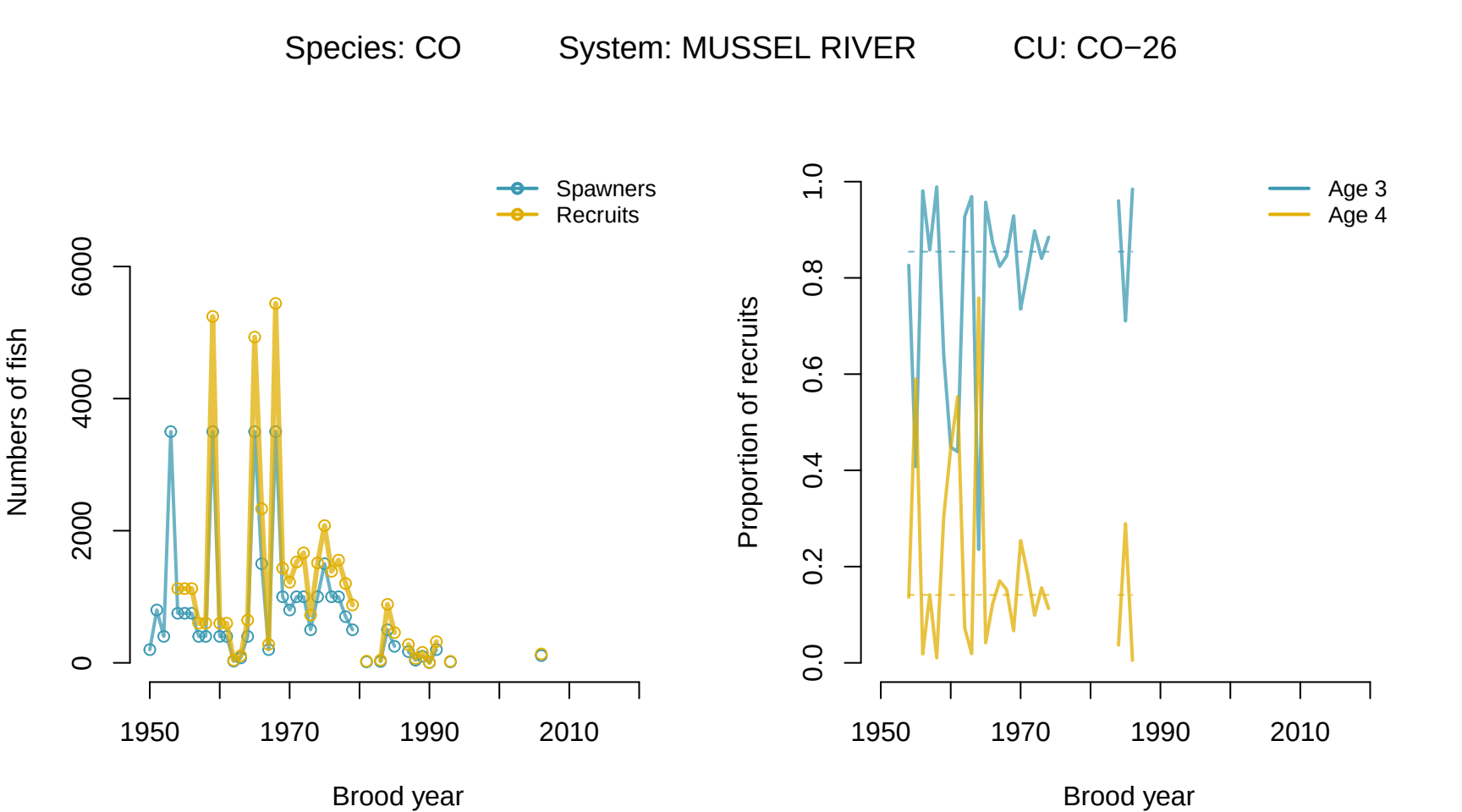
Species: CO System: BIG BAY CREEK CU: CO−26



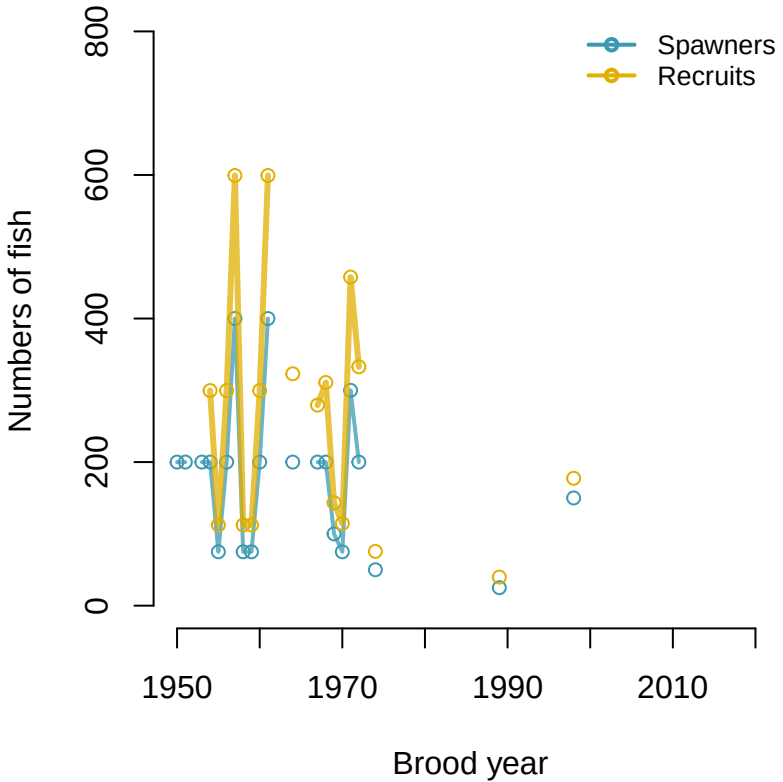


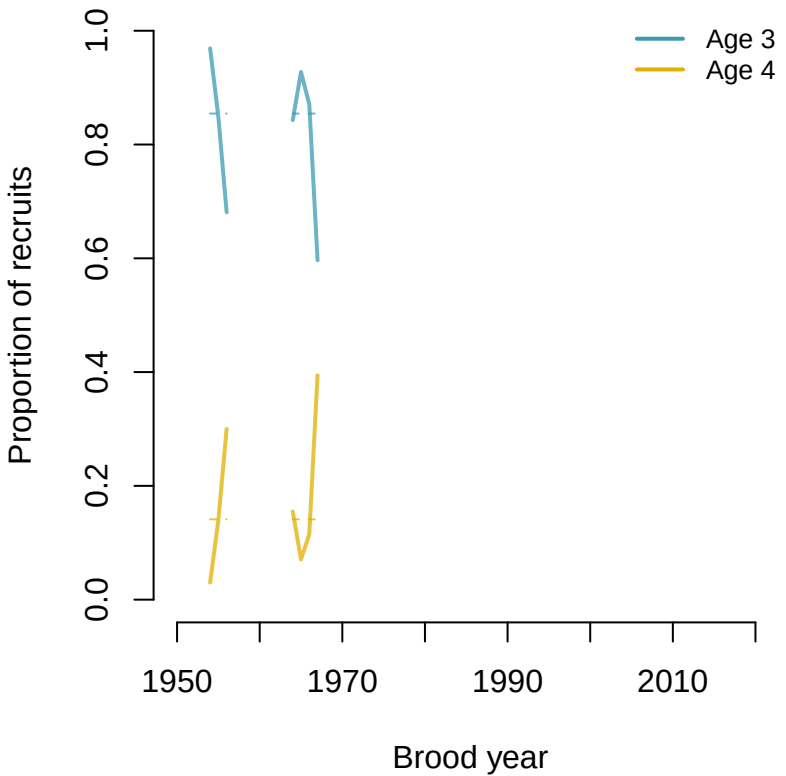

Species: CO
System: KORICH CREEK
CU: CO−26
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

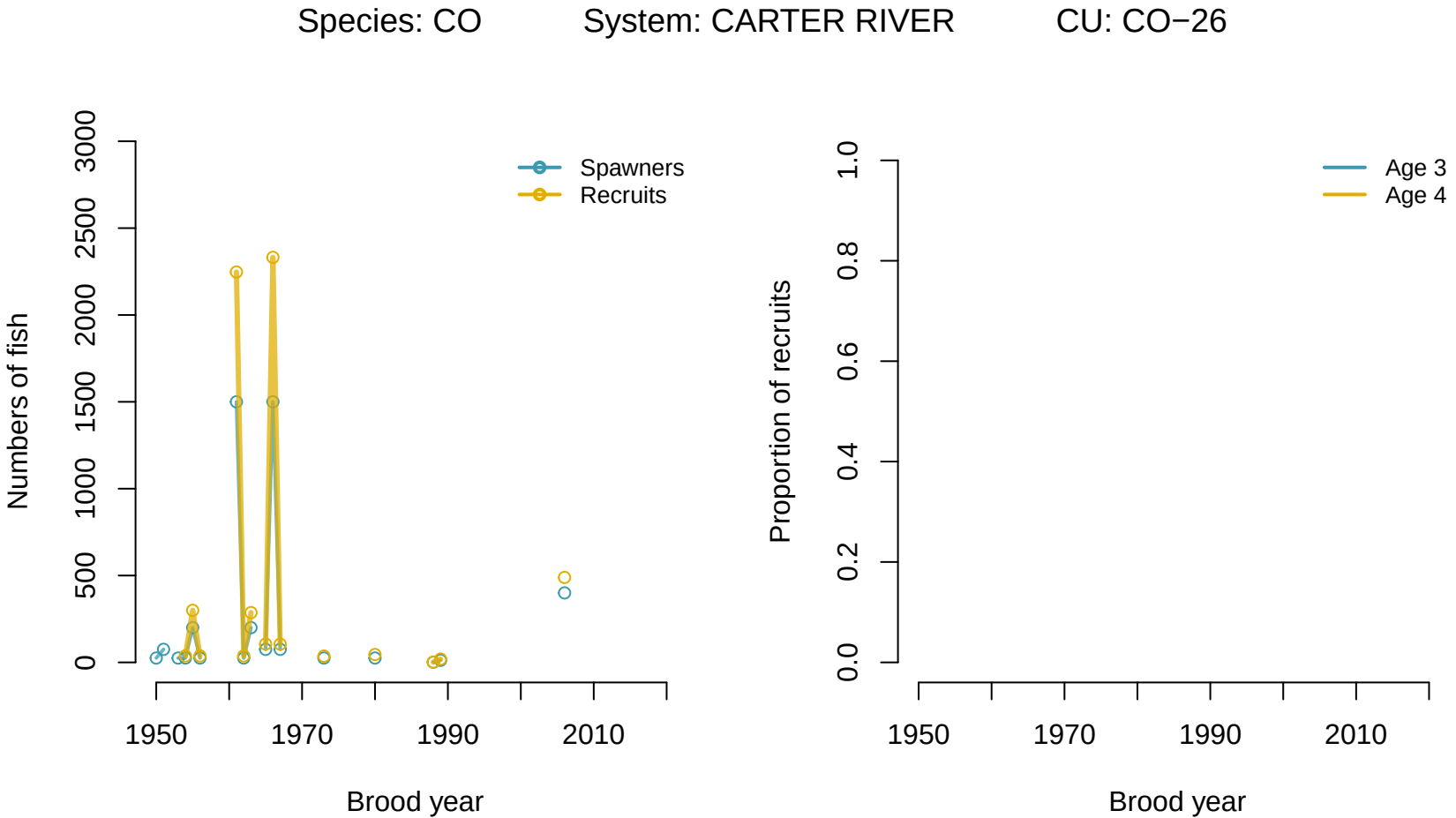

Species: CO
System: POISON COVE CREEK
CU: CO−26
Numbers of fish
0
100
200
300
400
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: MUSSEL RIVER
CU: CO−26
Spawners
Recruits
Numbers of fish
0
2000
4000
6000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

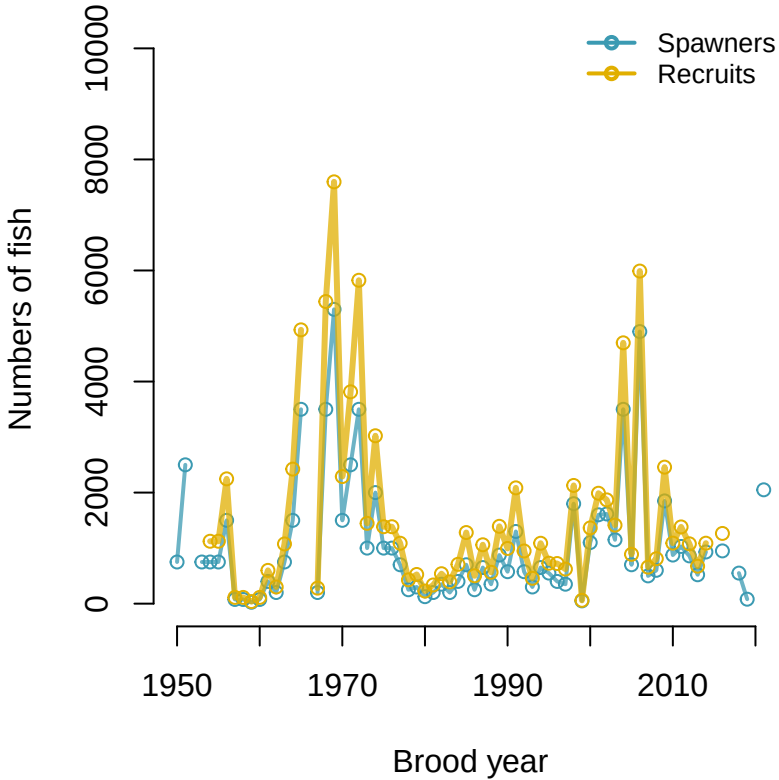
Species: CO System: BOLIN BAY CREEK CU: CO−26

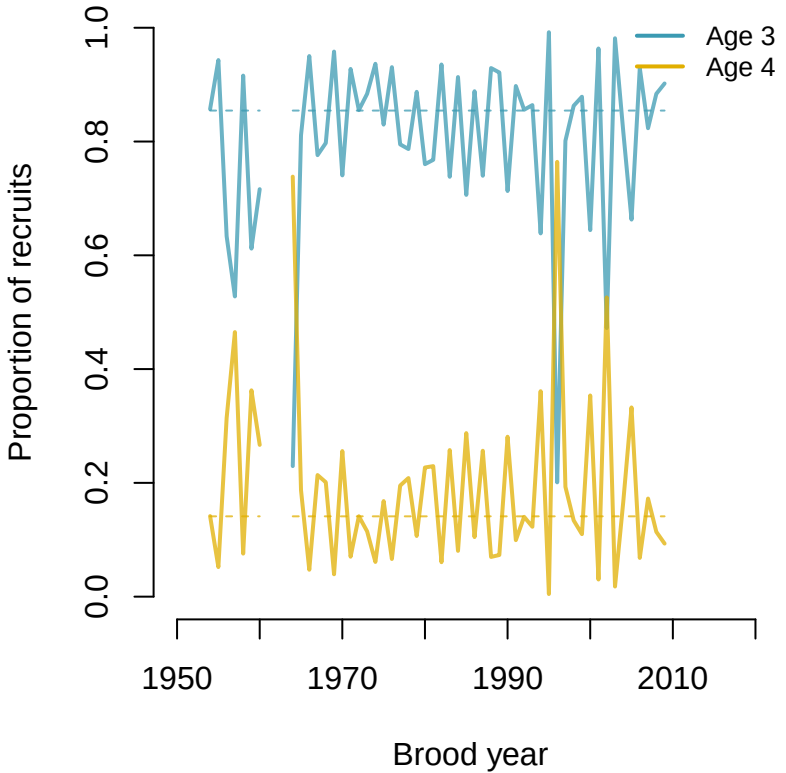




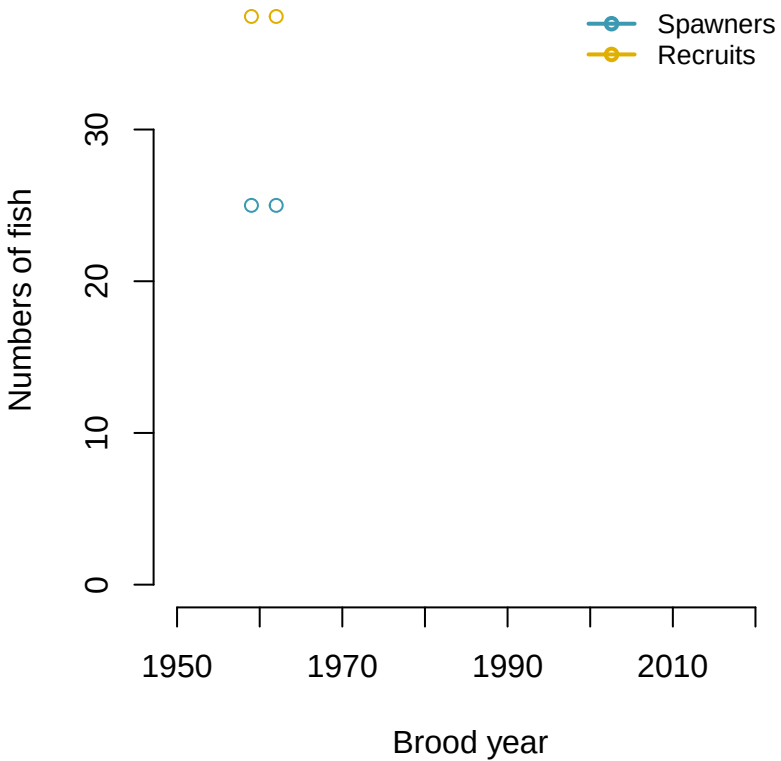

Species: CO
System: CARTER RIVER
CU: CO−26
Numbers of fish
0
500
1000
1500
2000
2500
3000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

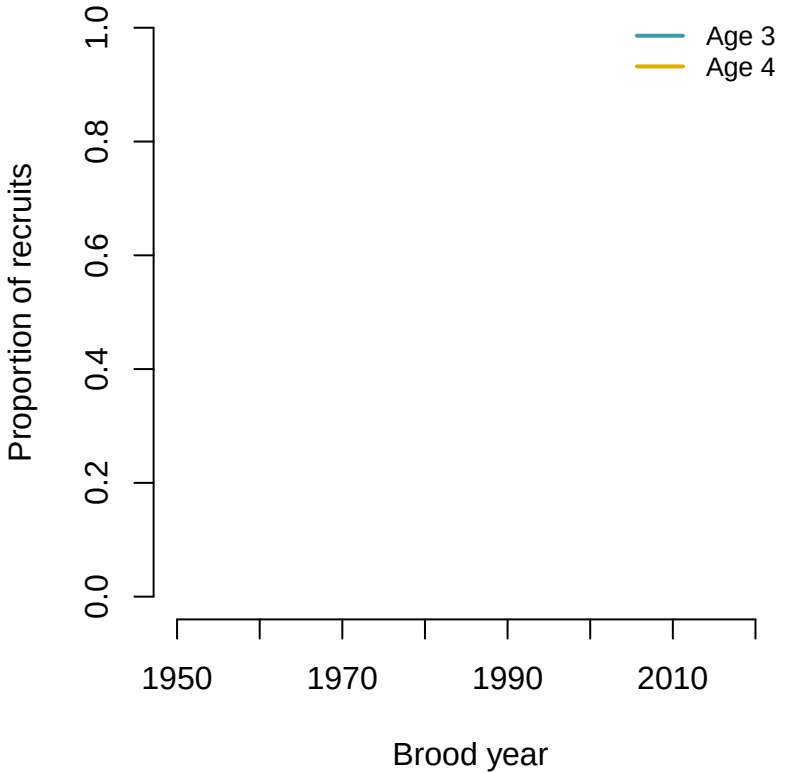
Species: CO System: GREEN RIVER CU: CO−26

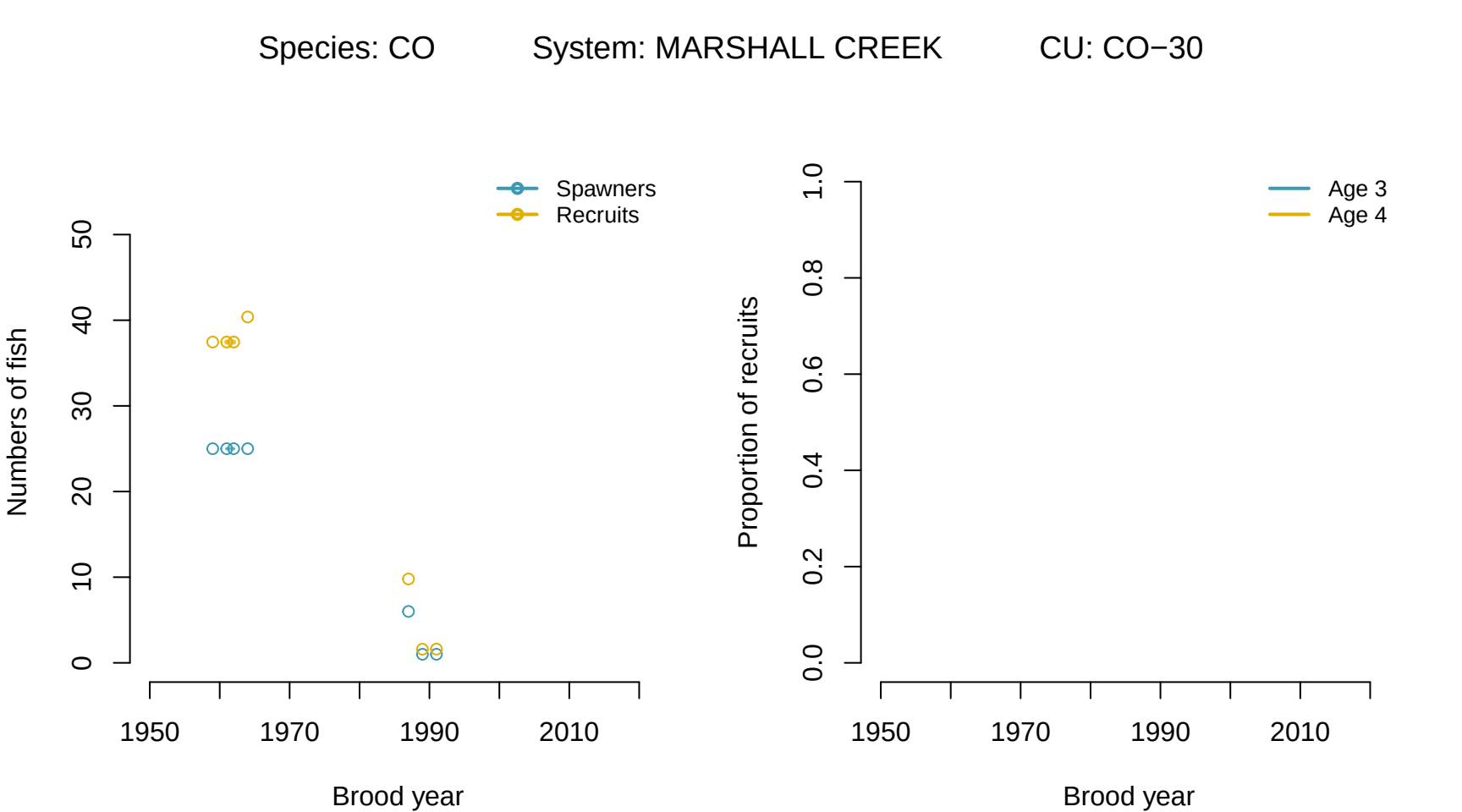


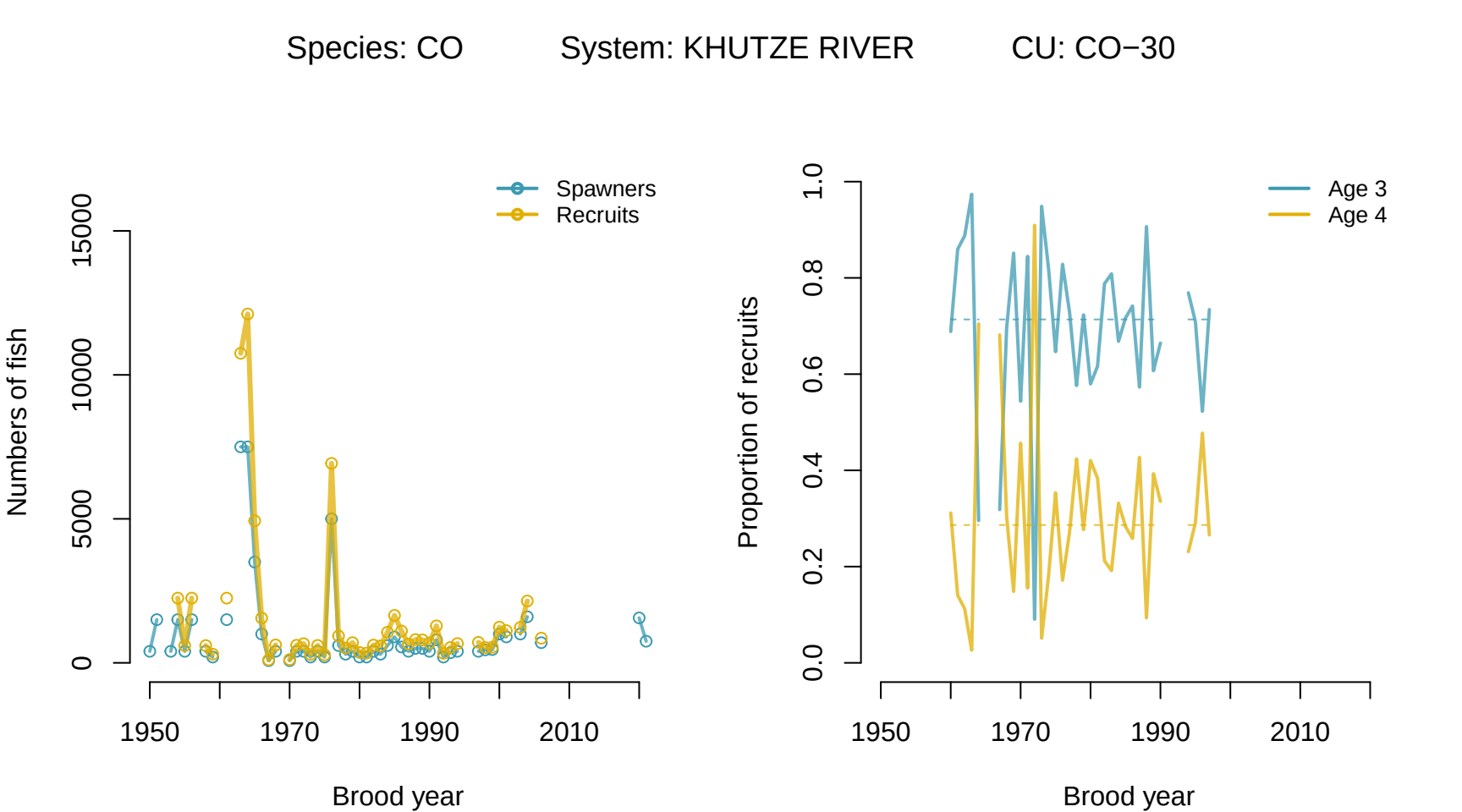


Species: CO System: TAYLOR CREEK CU: CO−26

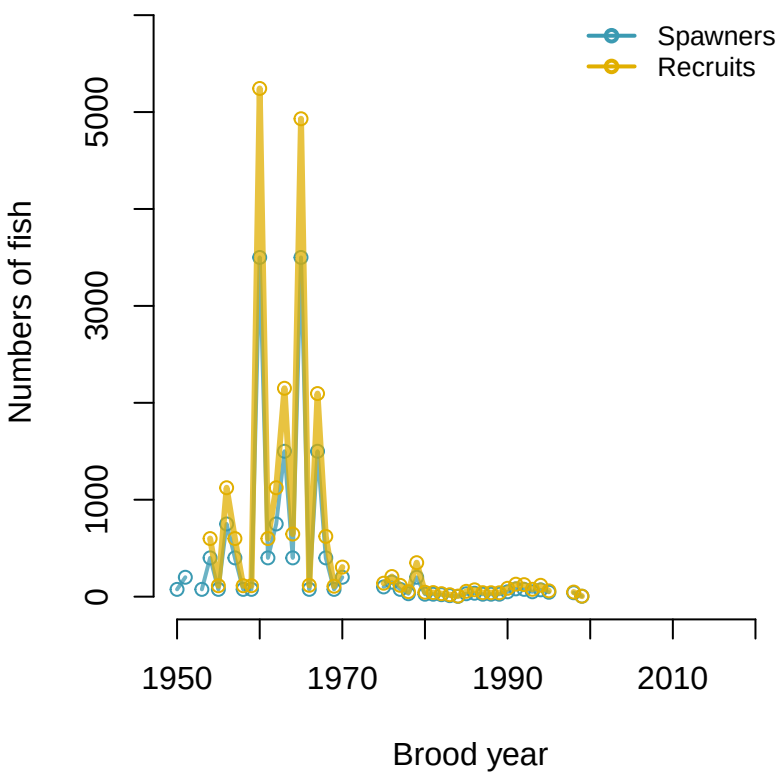


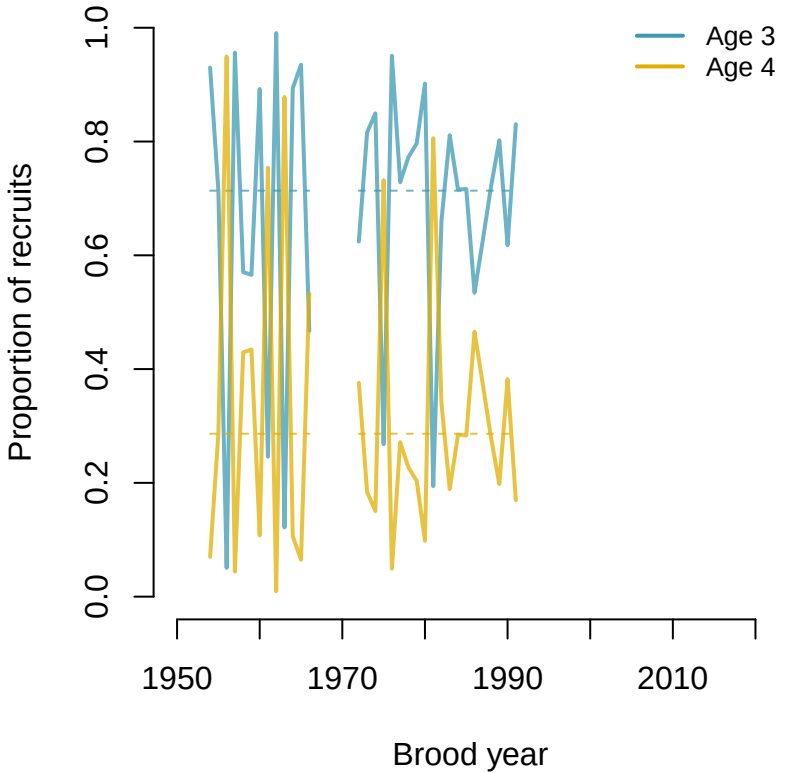



Species: CO
System: MARSHALL CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
10
20
30
40
50
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

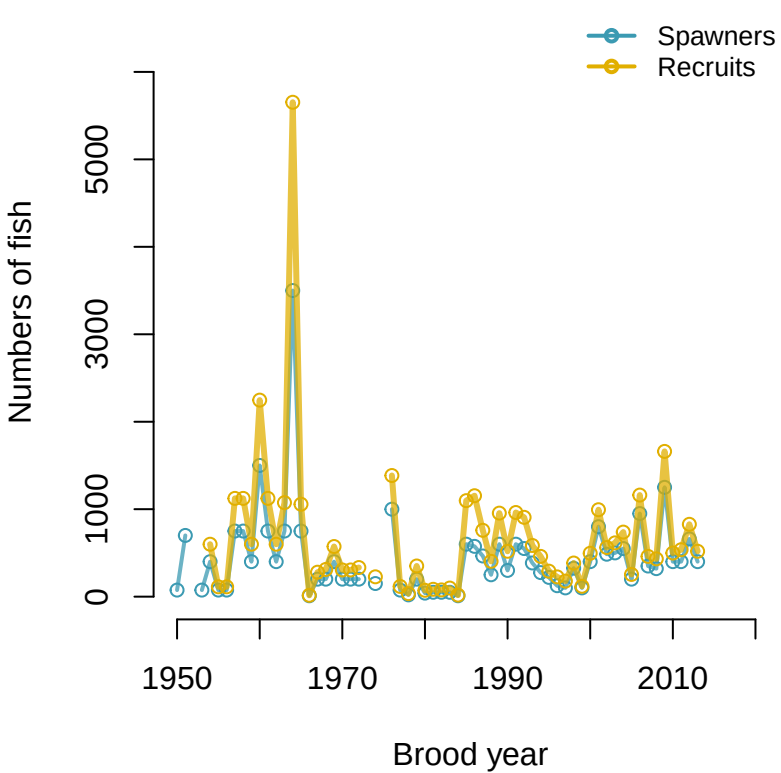

Species: CO
System: KHUTZE RIVER
CU: CO−30
Spawners
Recruits
Numbers of fish
0
5000
10000
15000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

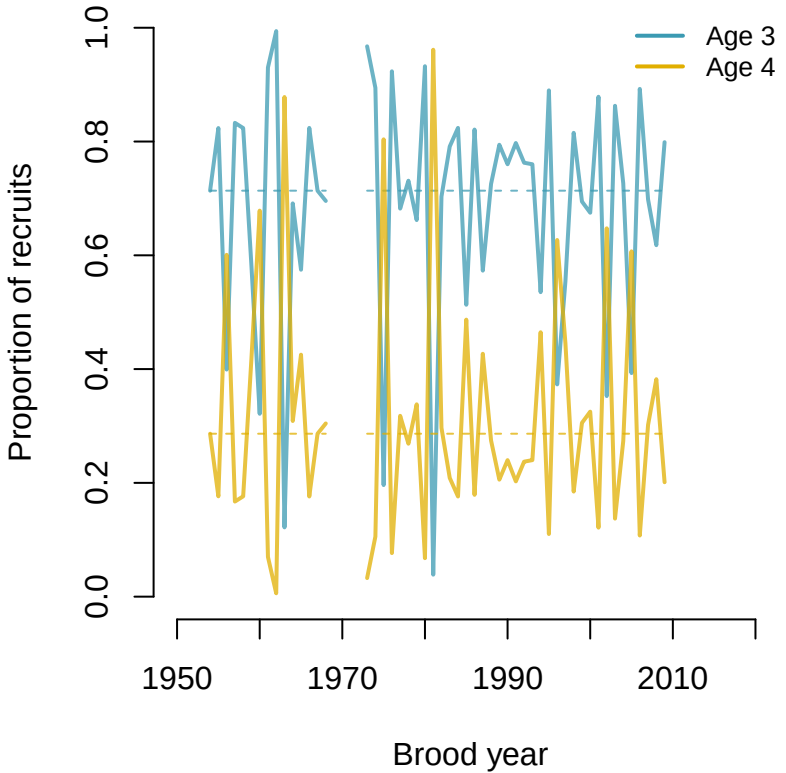
Species: CO System: DOME CREEK CU: CO−30



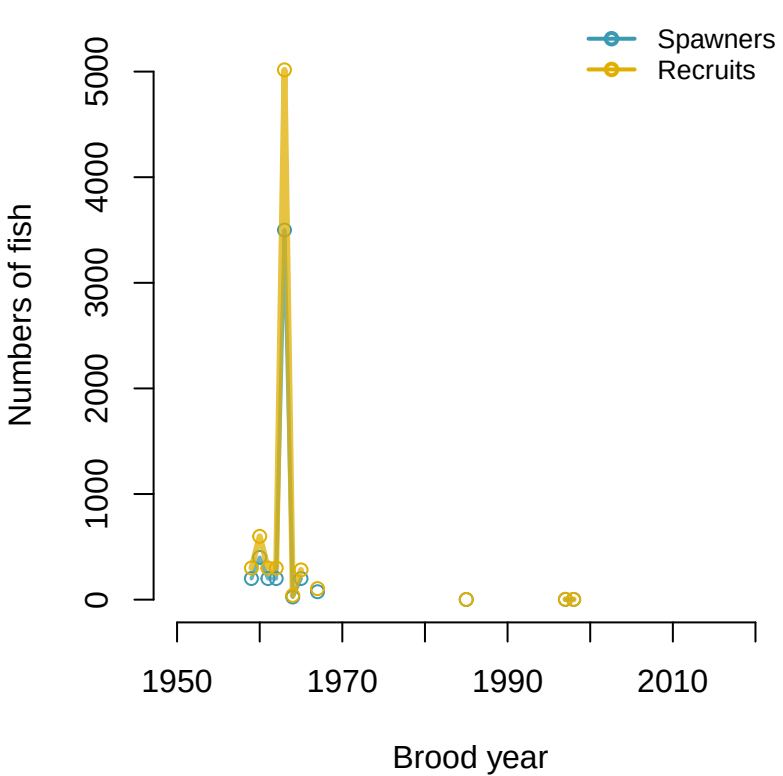


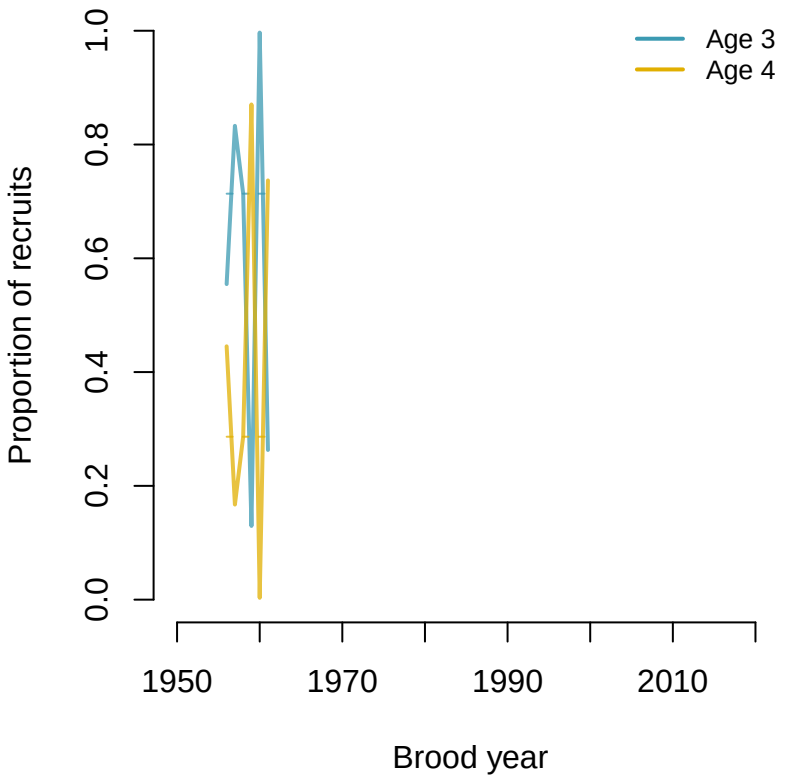
Species: CO System: AALTANHASH RIVER CU: CO−30



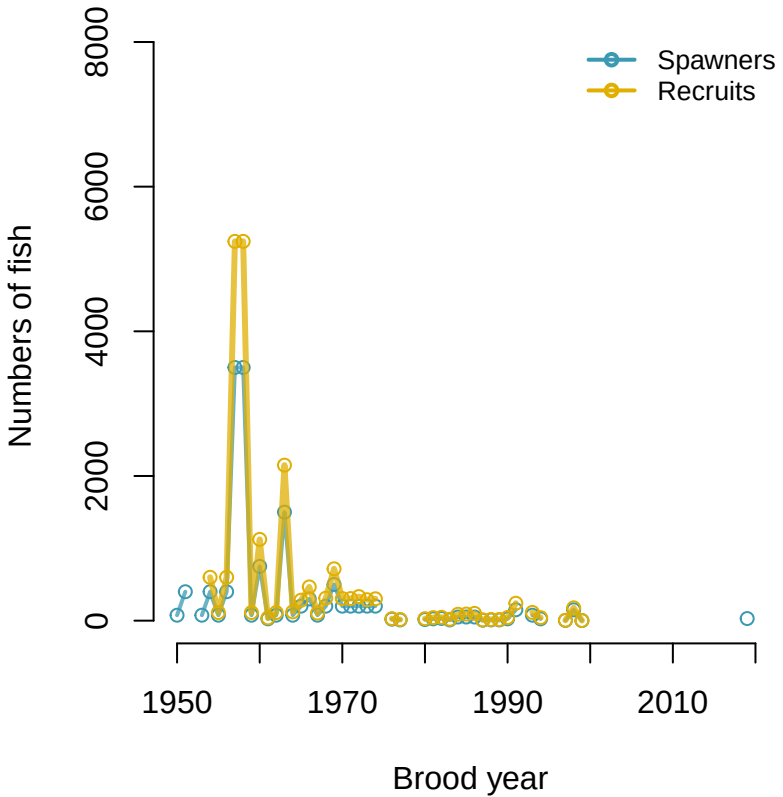


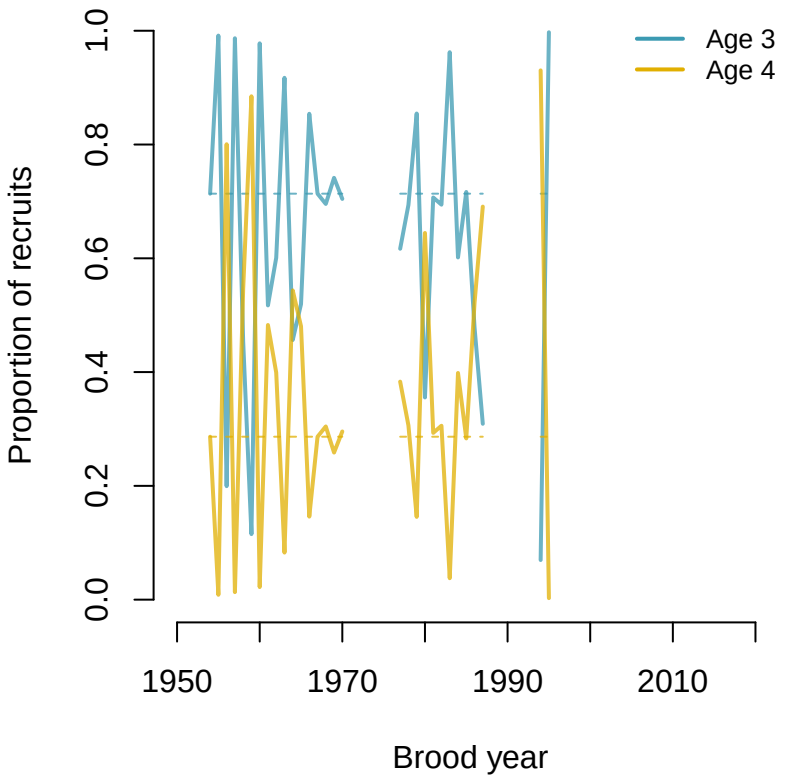
Species: CO System: MARMOT COVE CREEK CU: CO−30

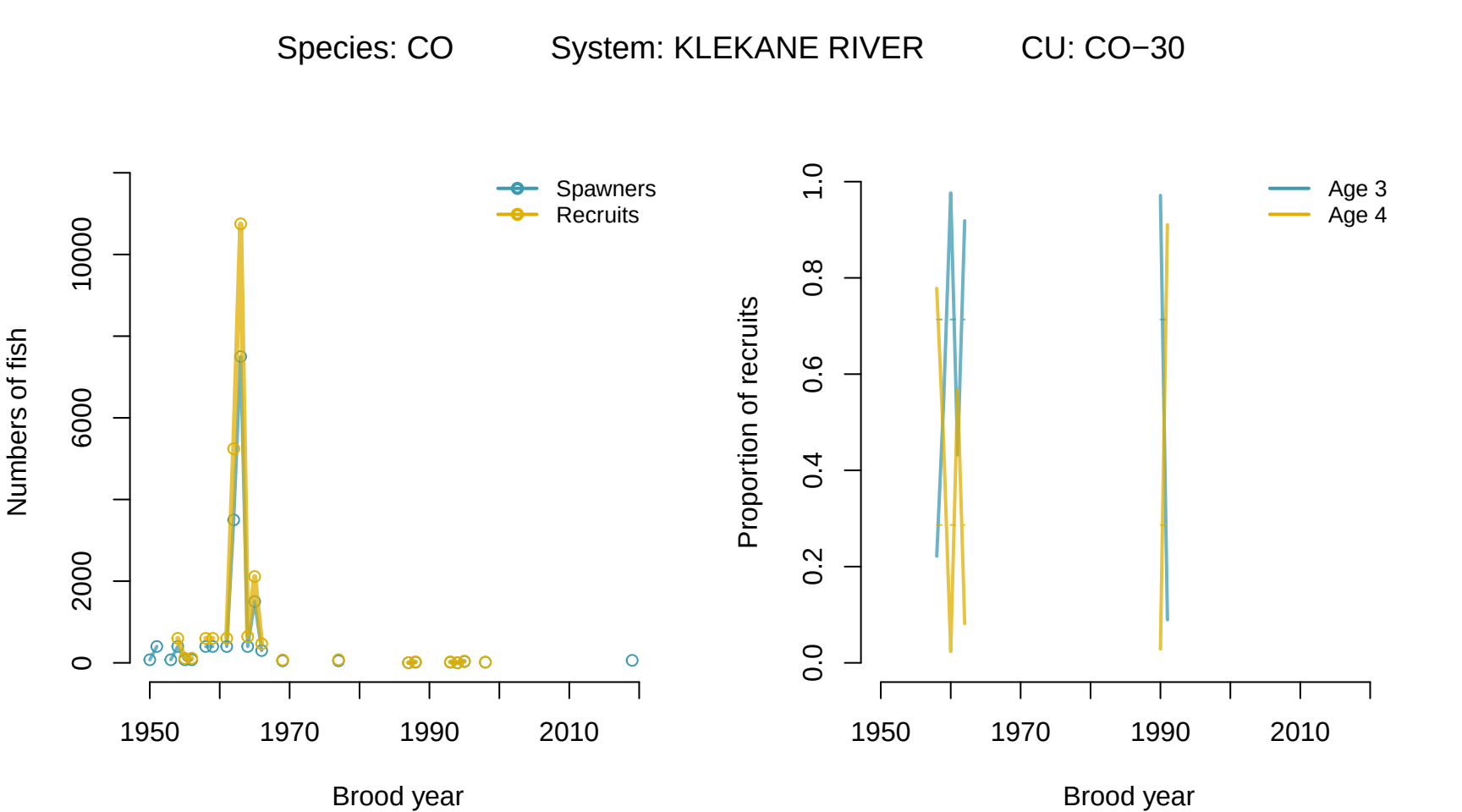


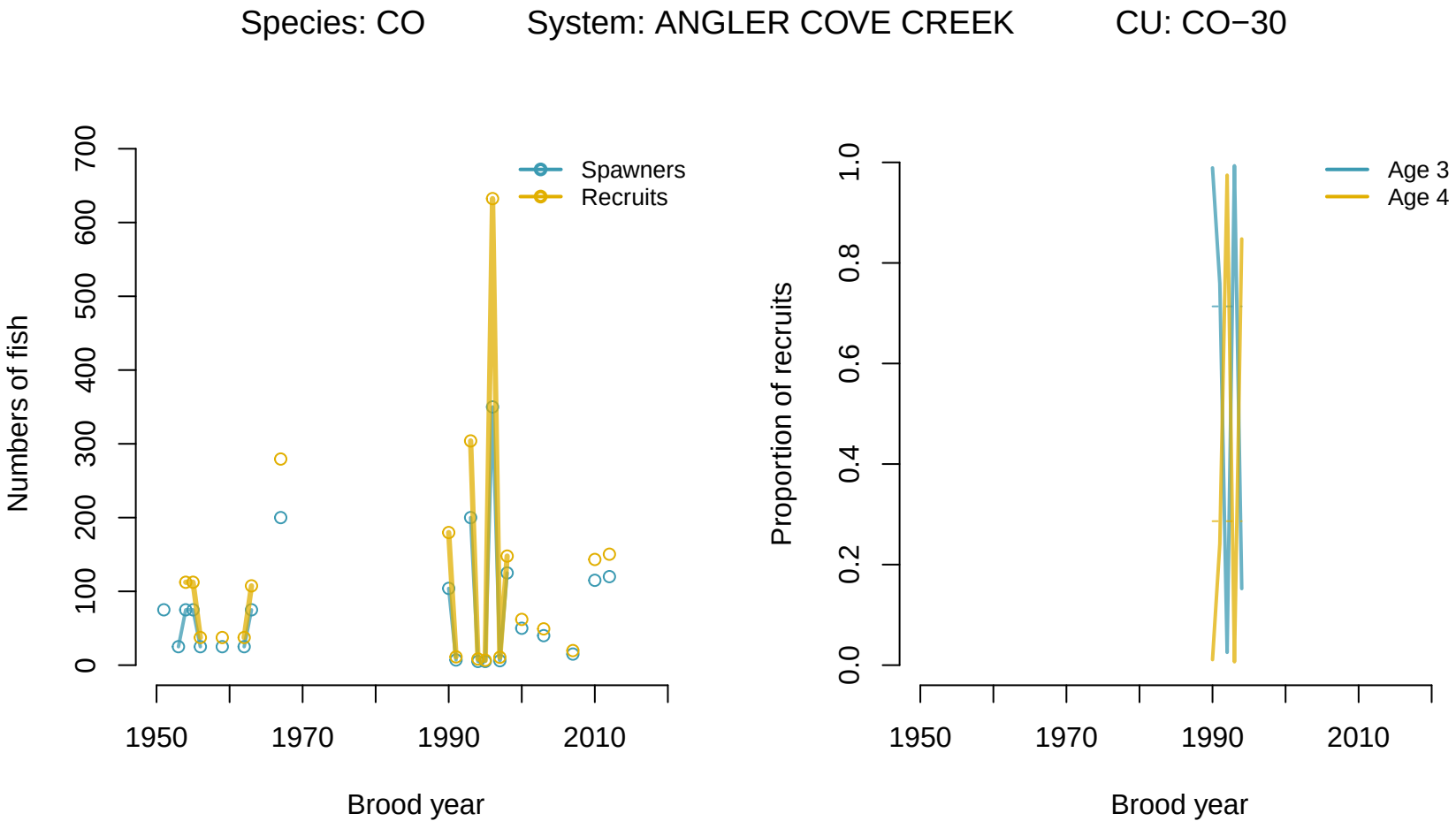


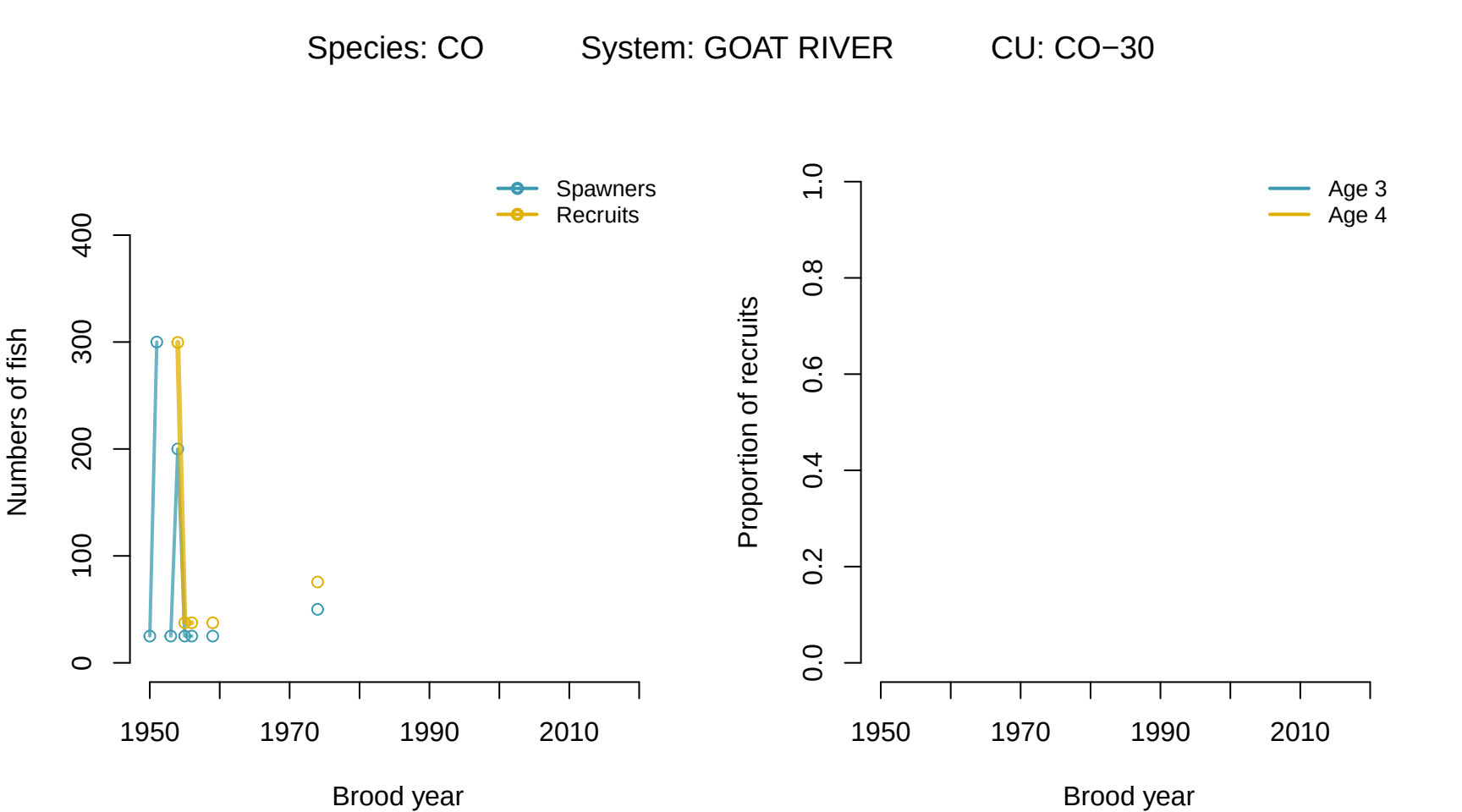
Species: CO System: SCOW BAY CREEK CU: CO−30

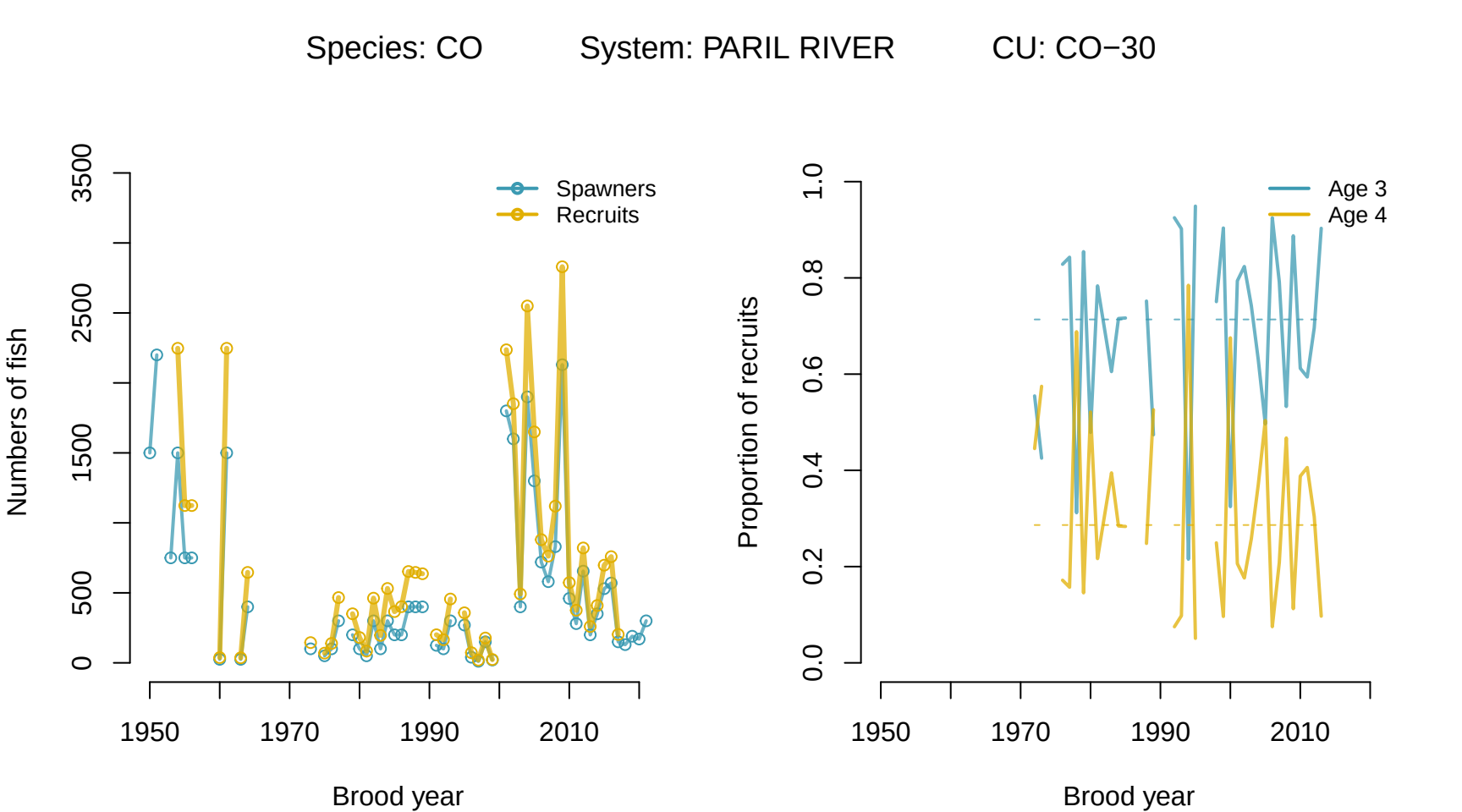




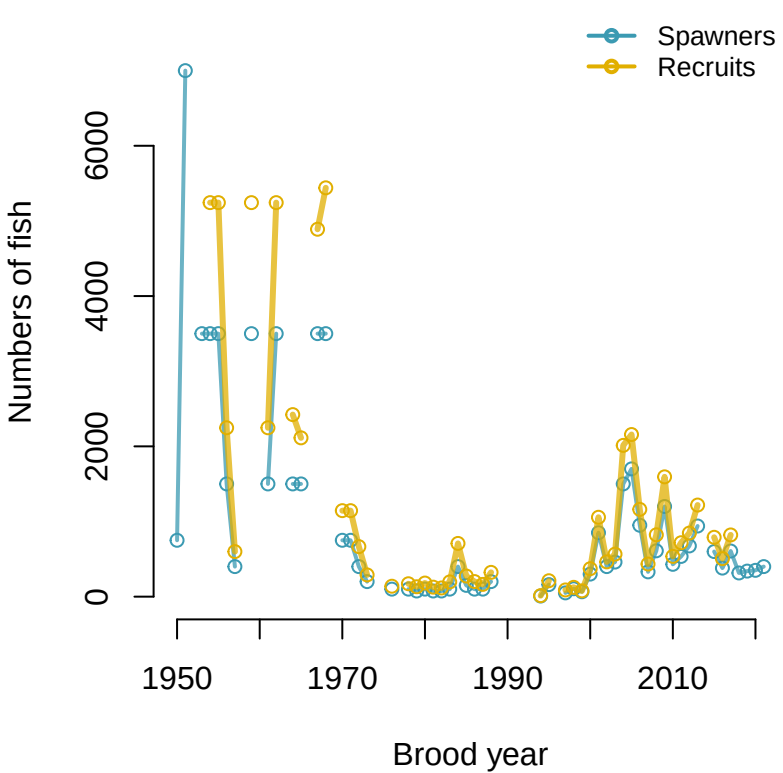

Species: CO
System: KLEKANE RIVER
CU: CO−30
Spawners
Recruits
Numbers of fish
0
2000
6000
10000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

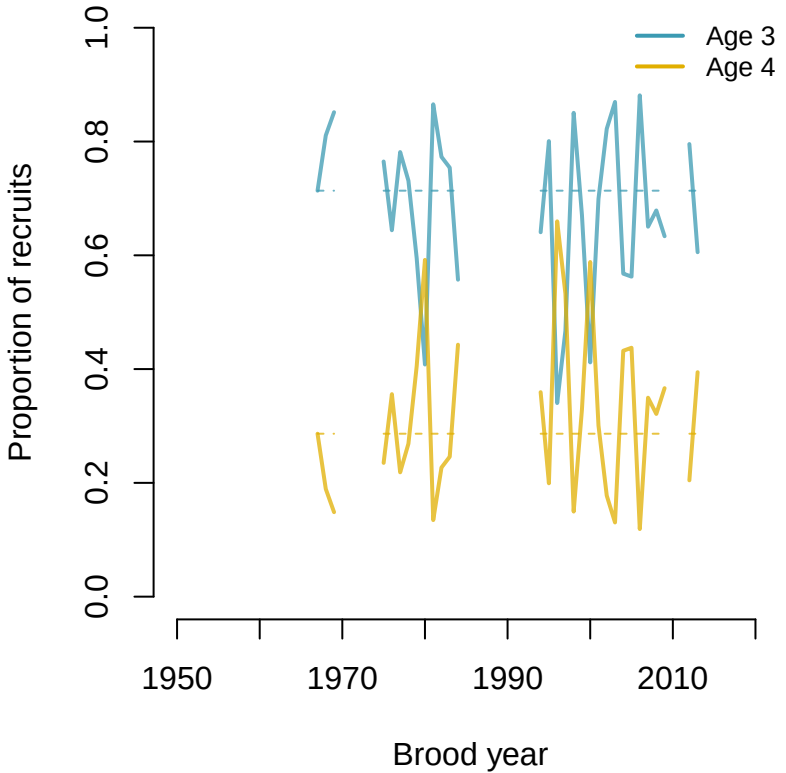

Species: CO
System: ANGLER COVE CREEK
CU: CO−30
Numbers of fish
0
100
200
300
400
500
600
700
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: GOAT RIVER
CU: CO−30
Spawners
Recruits
Numbers of fish
0
100
200
300
400
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

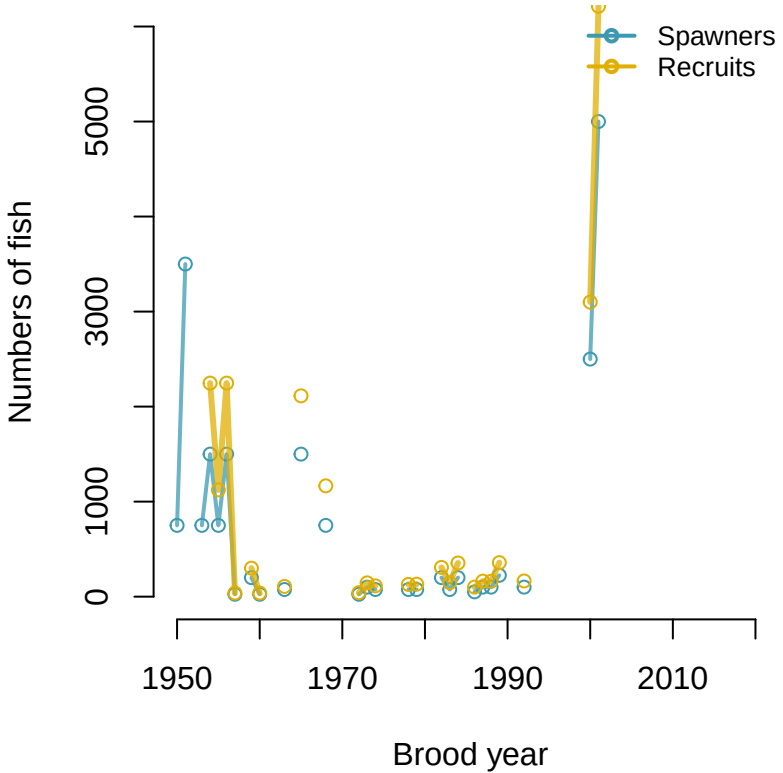

Species: CO
System: PARIL RIVER
CU: CO−30
Numbers of fish
0
500
1500
2500
3500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

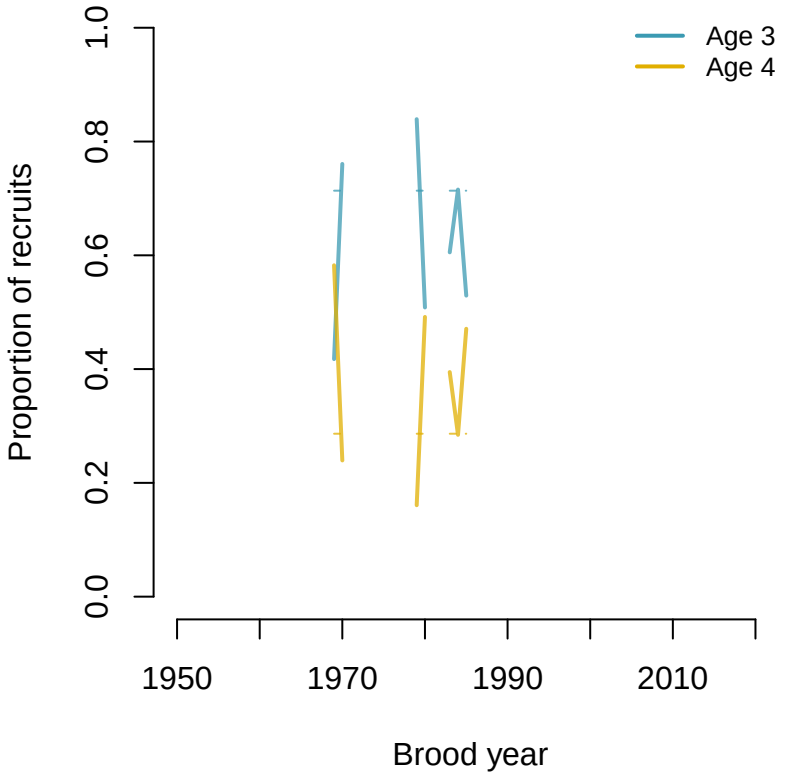
Species: CO System: KILTUISH RIVER CU: CO−30



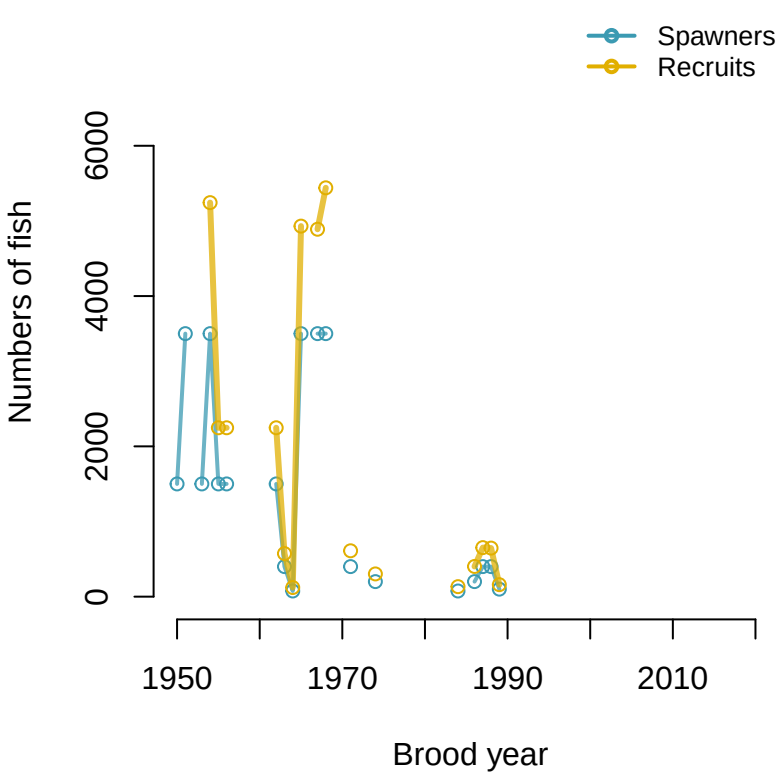


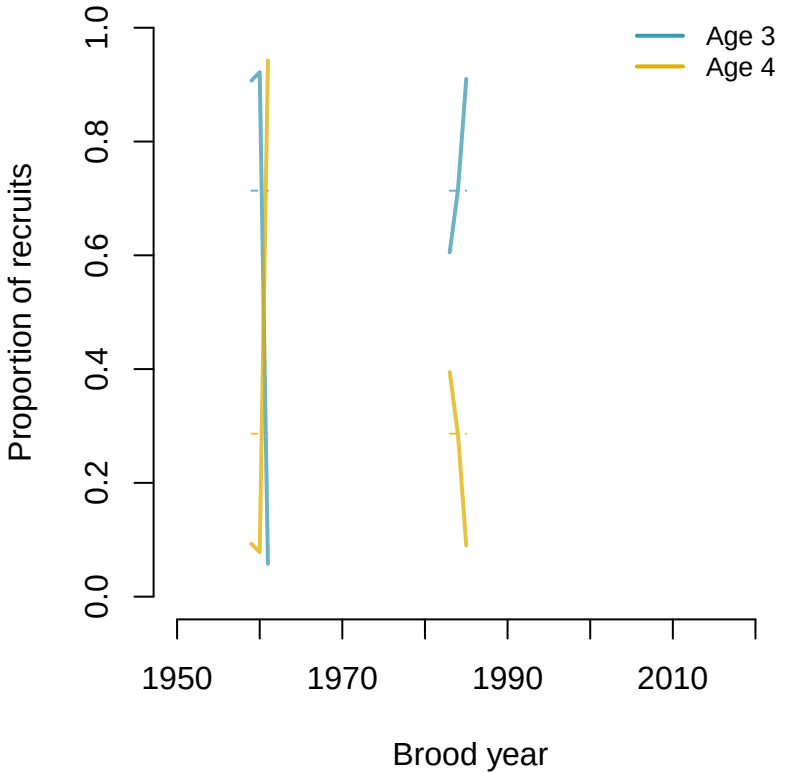
Species: CO System: KOWESAS RIVER CU: CO−30

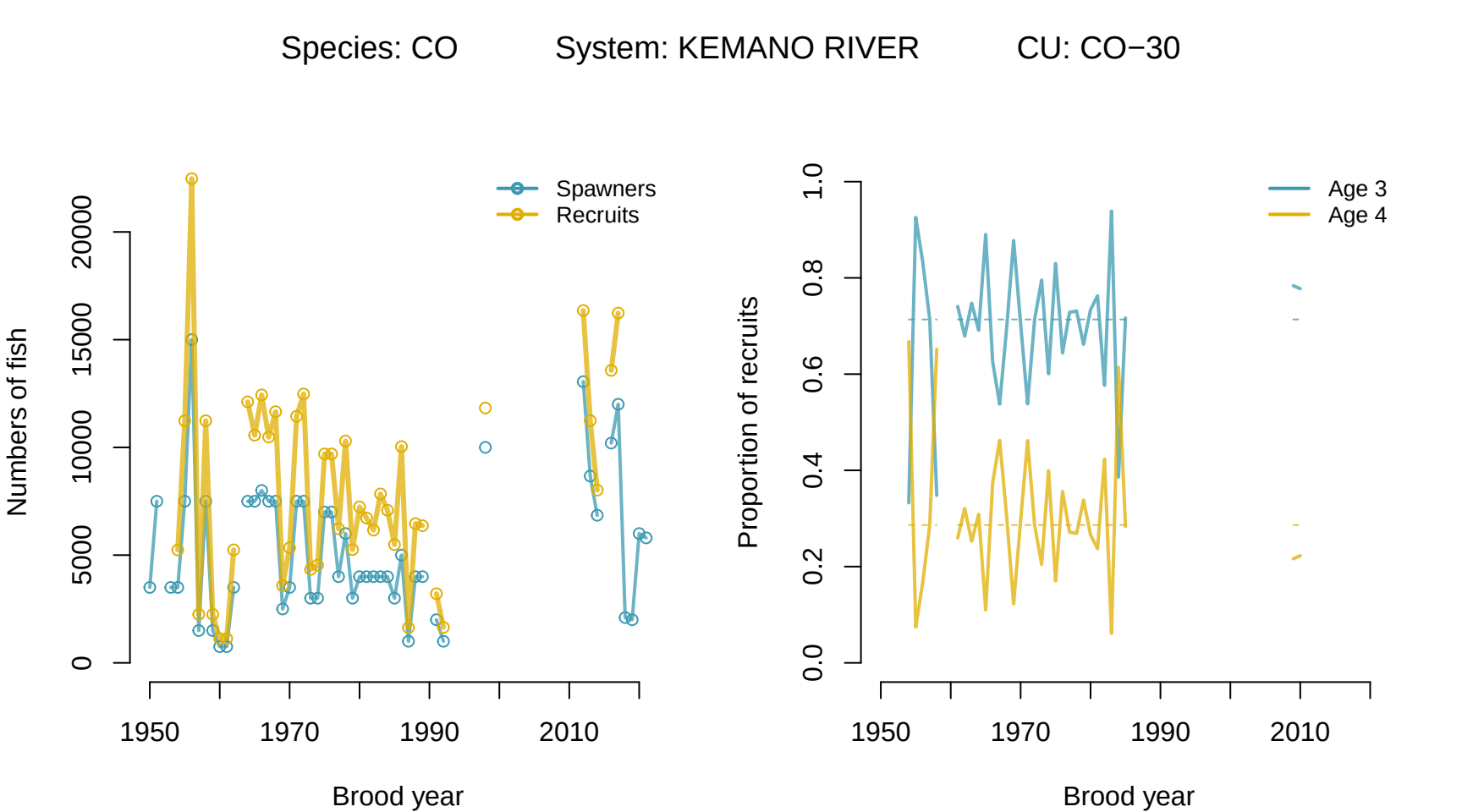


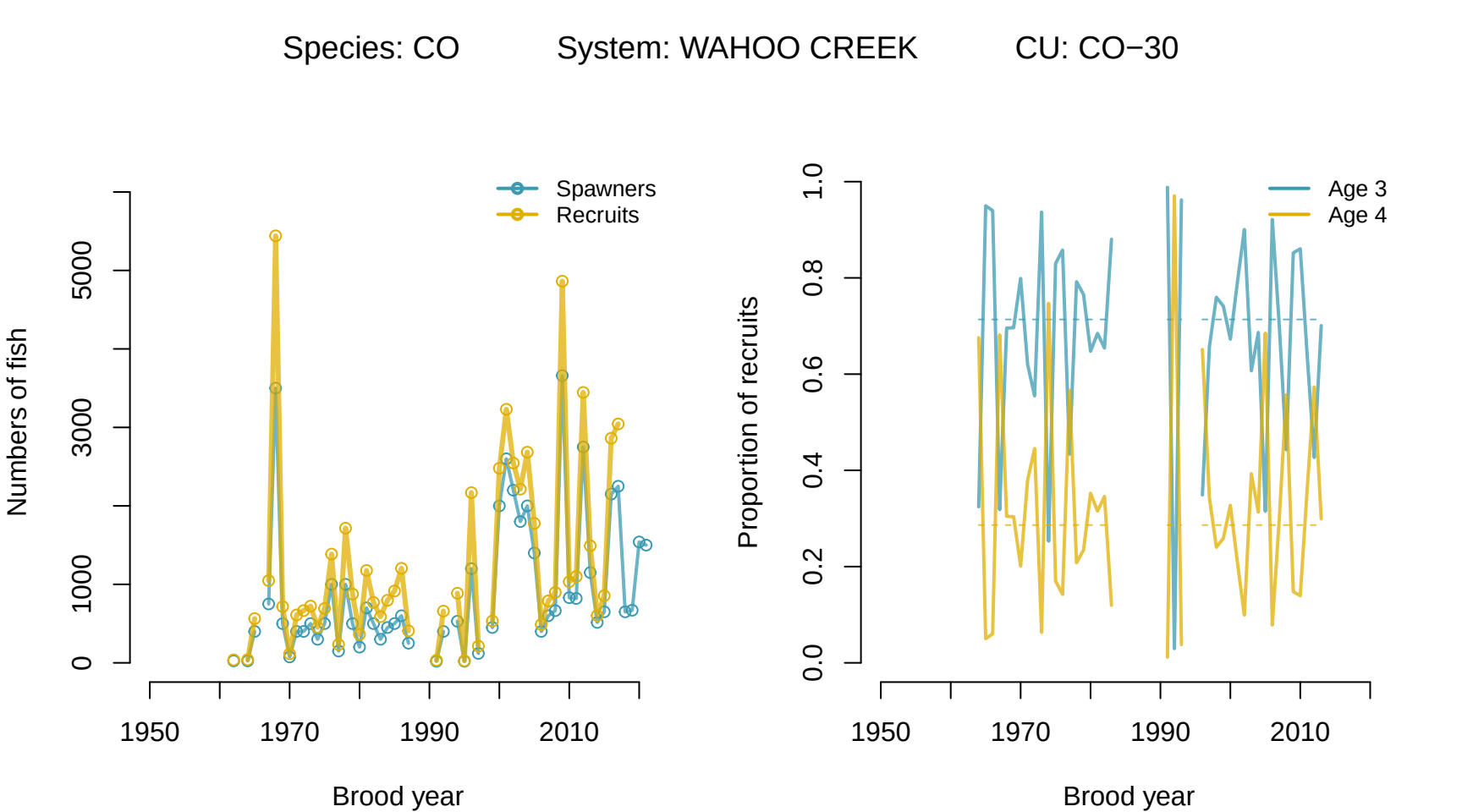


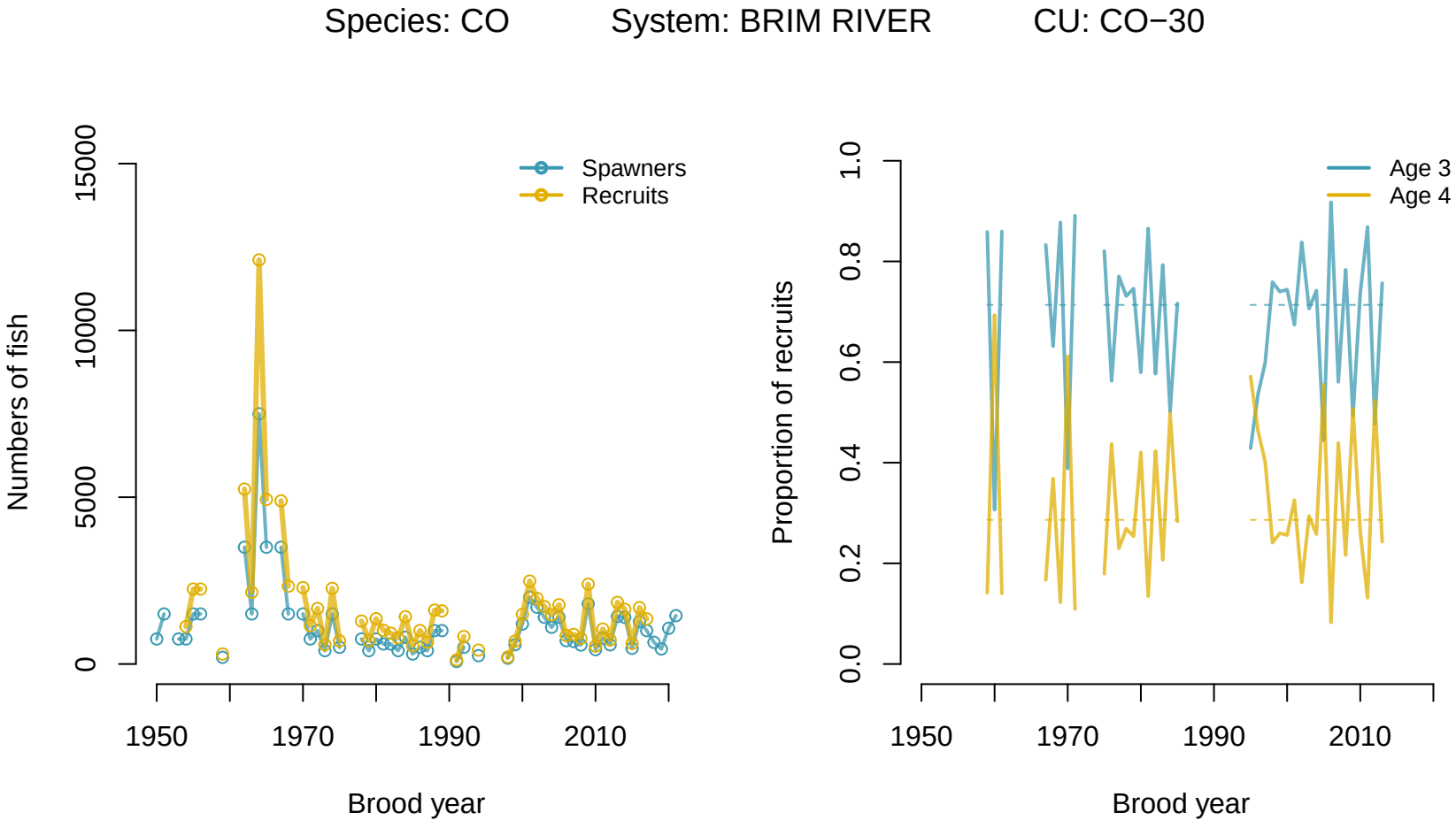
Species: CO System: TSAYTIS RIVER CU: CO−30



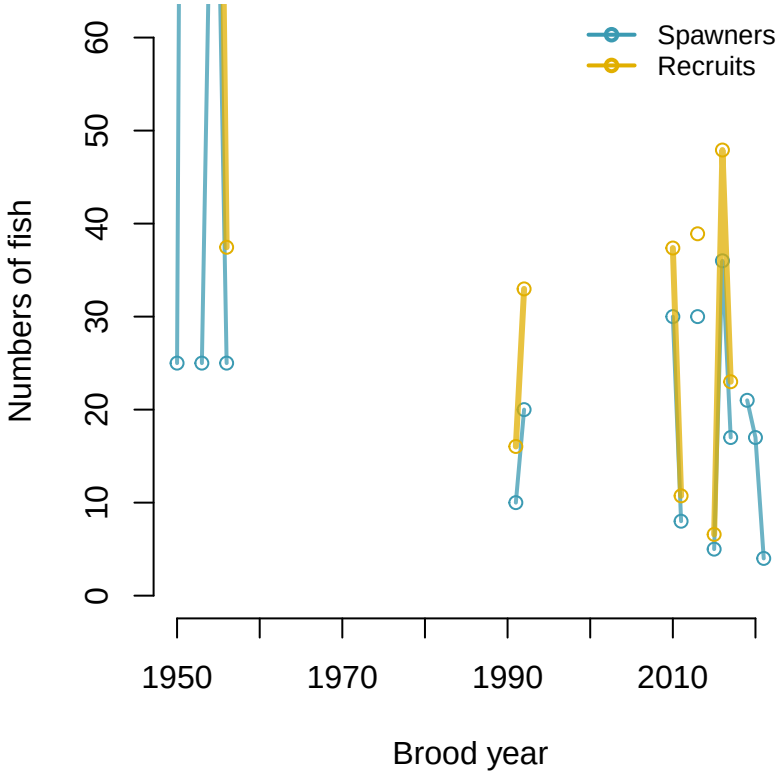


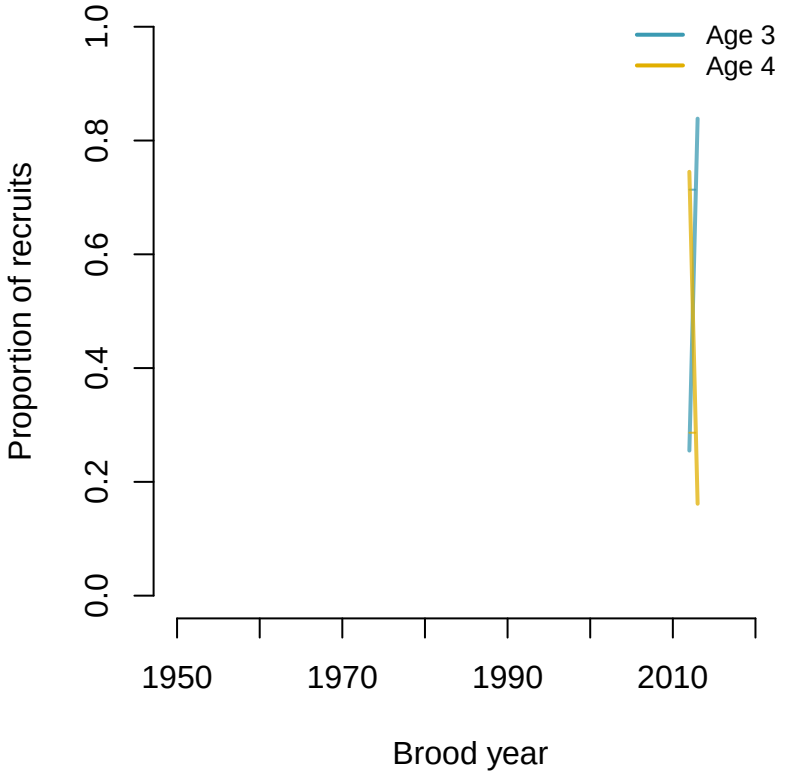

Species: CO
System: KEMANO RIVER
CU: CO−30
Spawners
Recruits
Numbers of fish
0
5000
10000
15000
20000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

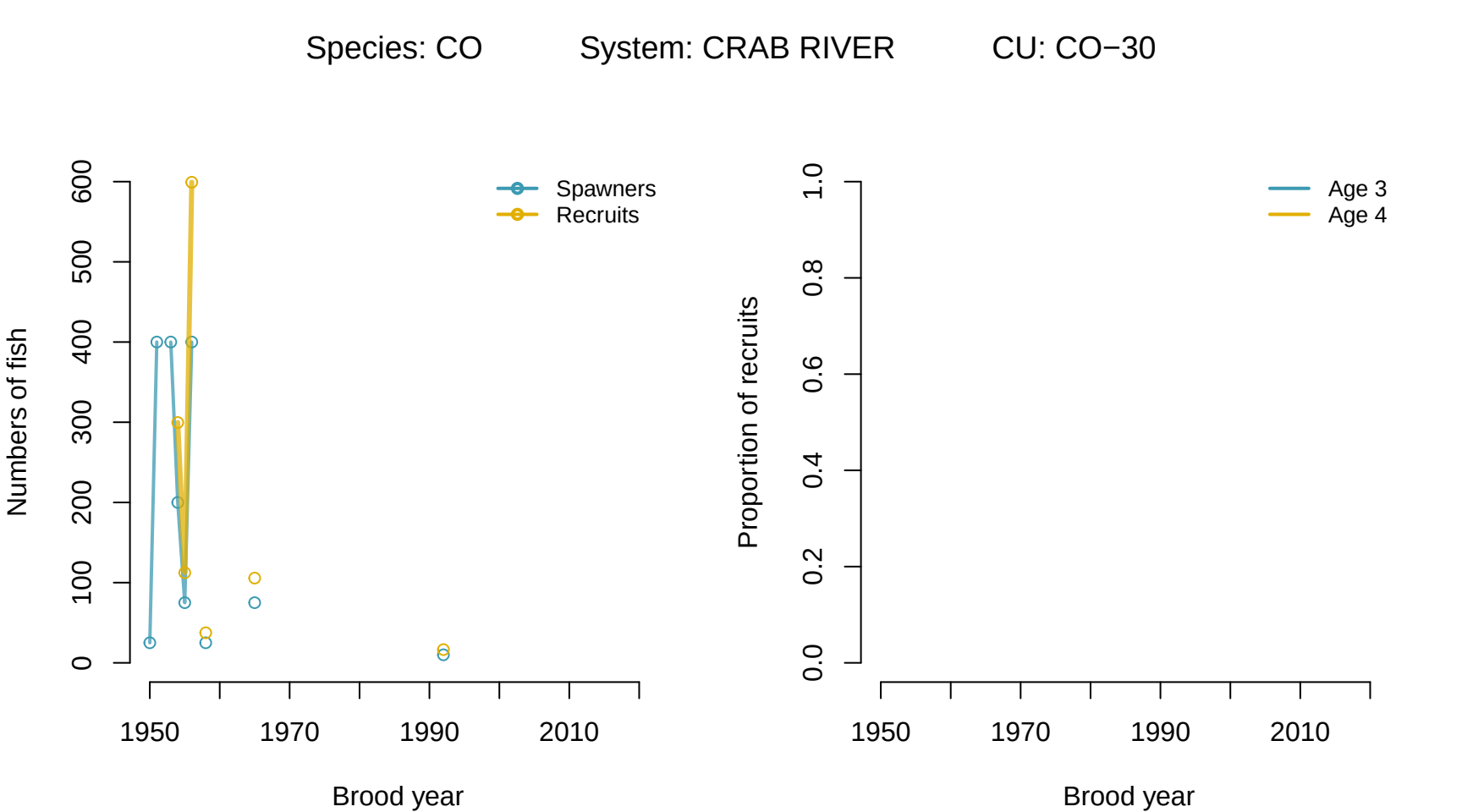

Species: CO
System: WAHOO CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
1000
3000
5000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

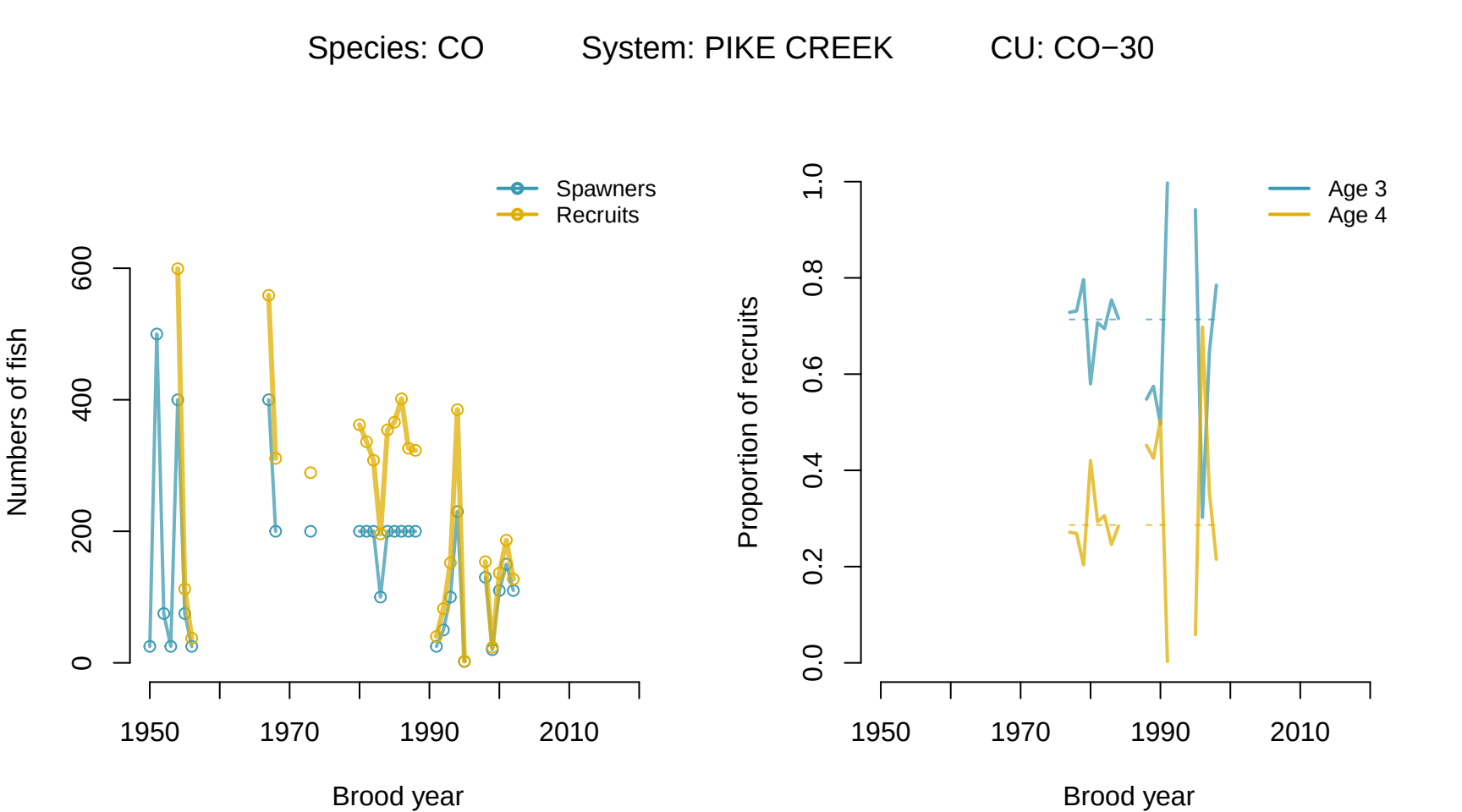

Species: CO
System: BRIM RIVER
CU: CO−30
Numbers of fish
0
5000
10000
15000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

Species: CO System: HOTSPRING CREEK CU: CO−30

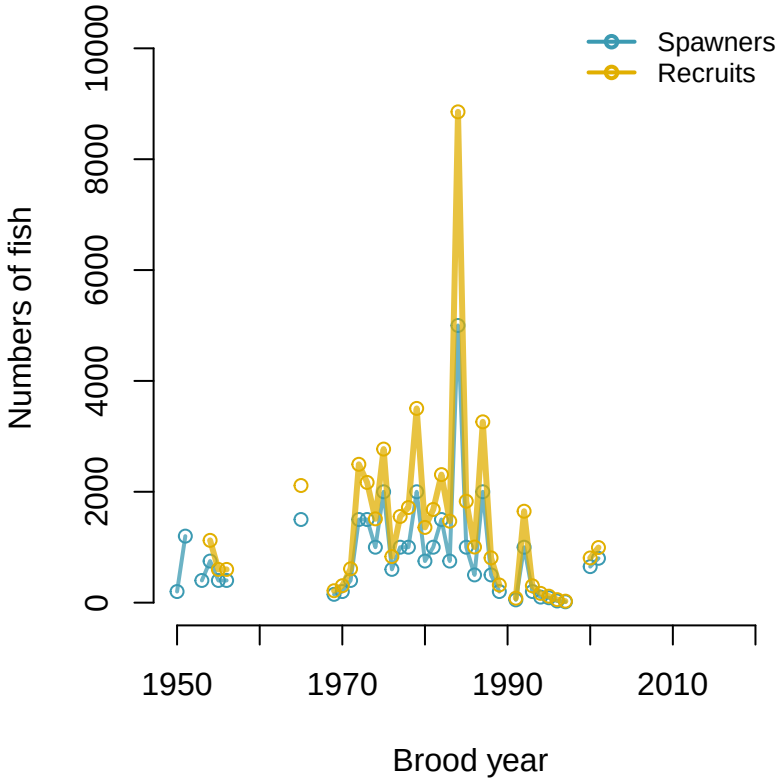


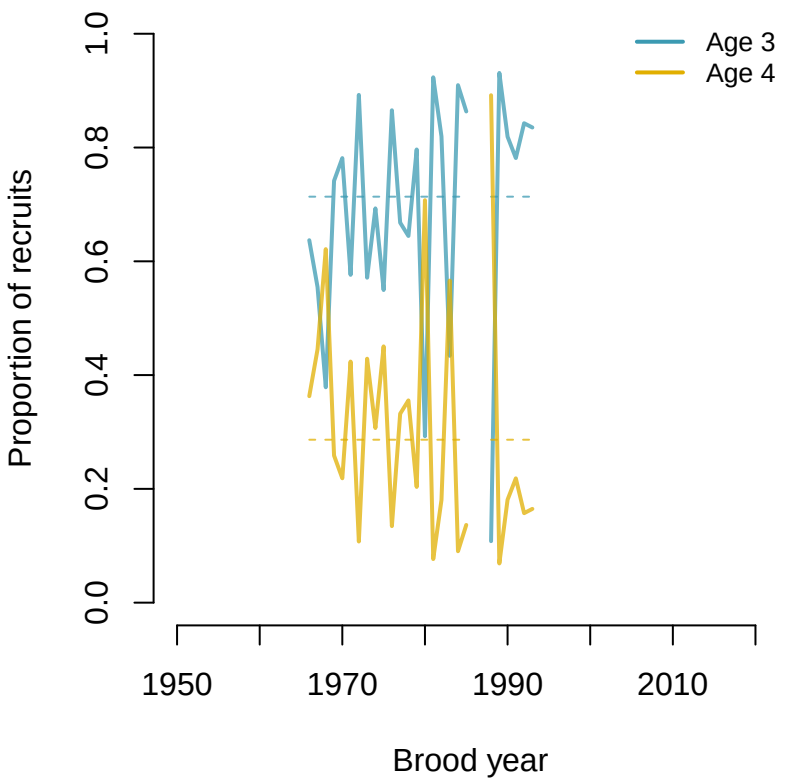


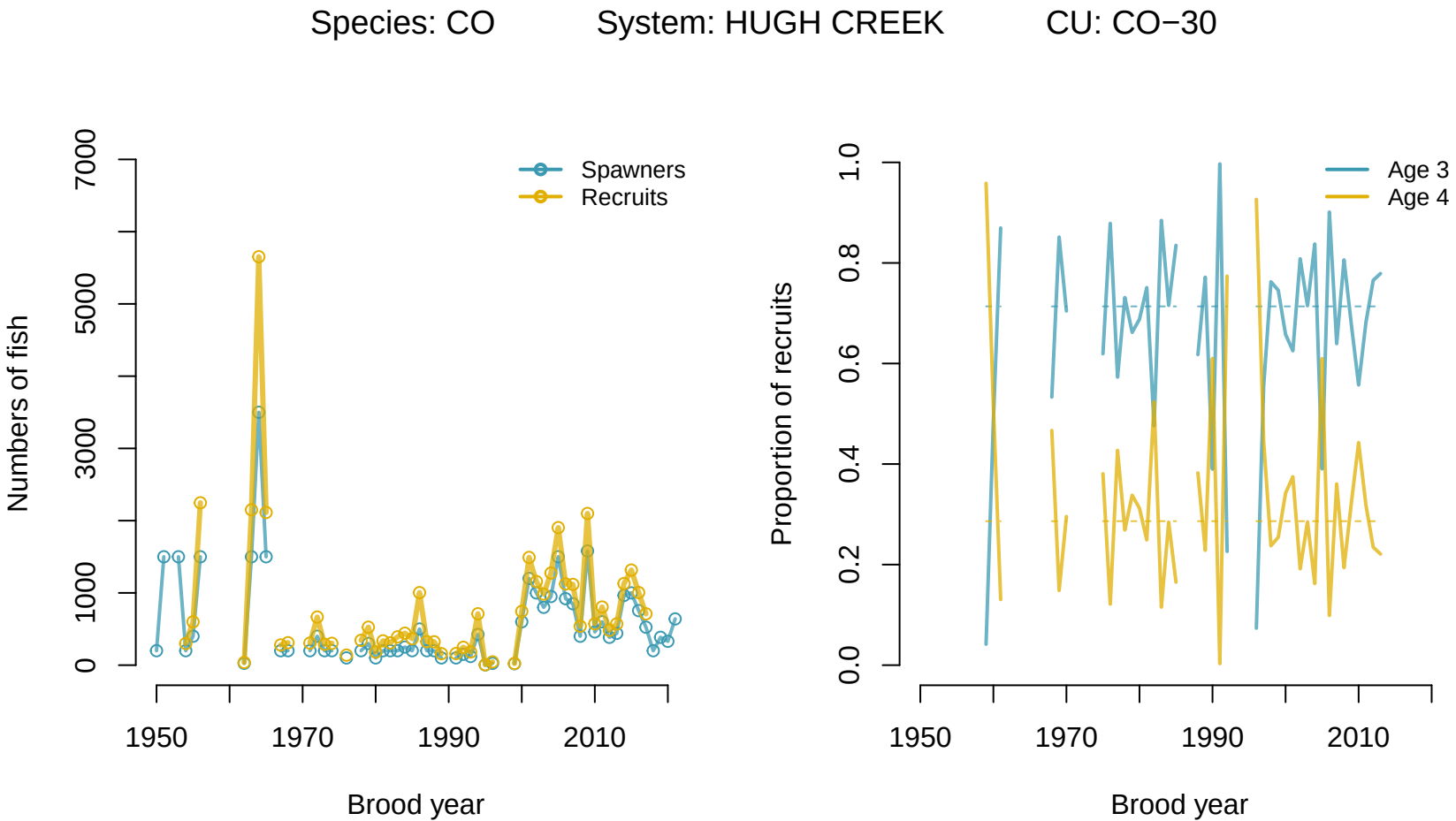

Species: CO
System: CRAB RIVER
CU: CO−30
Numbers of fish
0
100
200
300
400
500
600
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

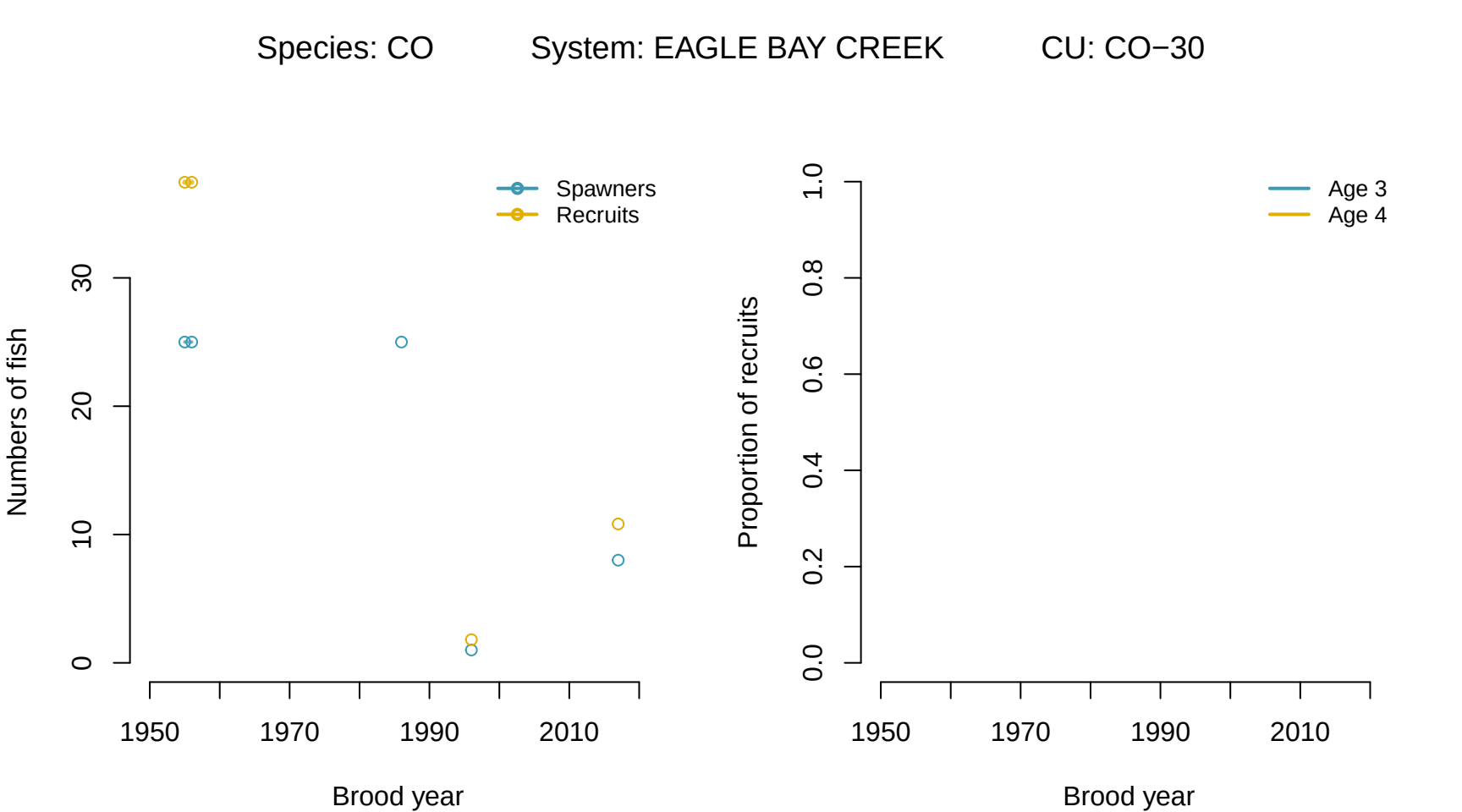

Species: CO
System: PIKE CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
200
400
600
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

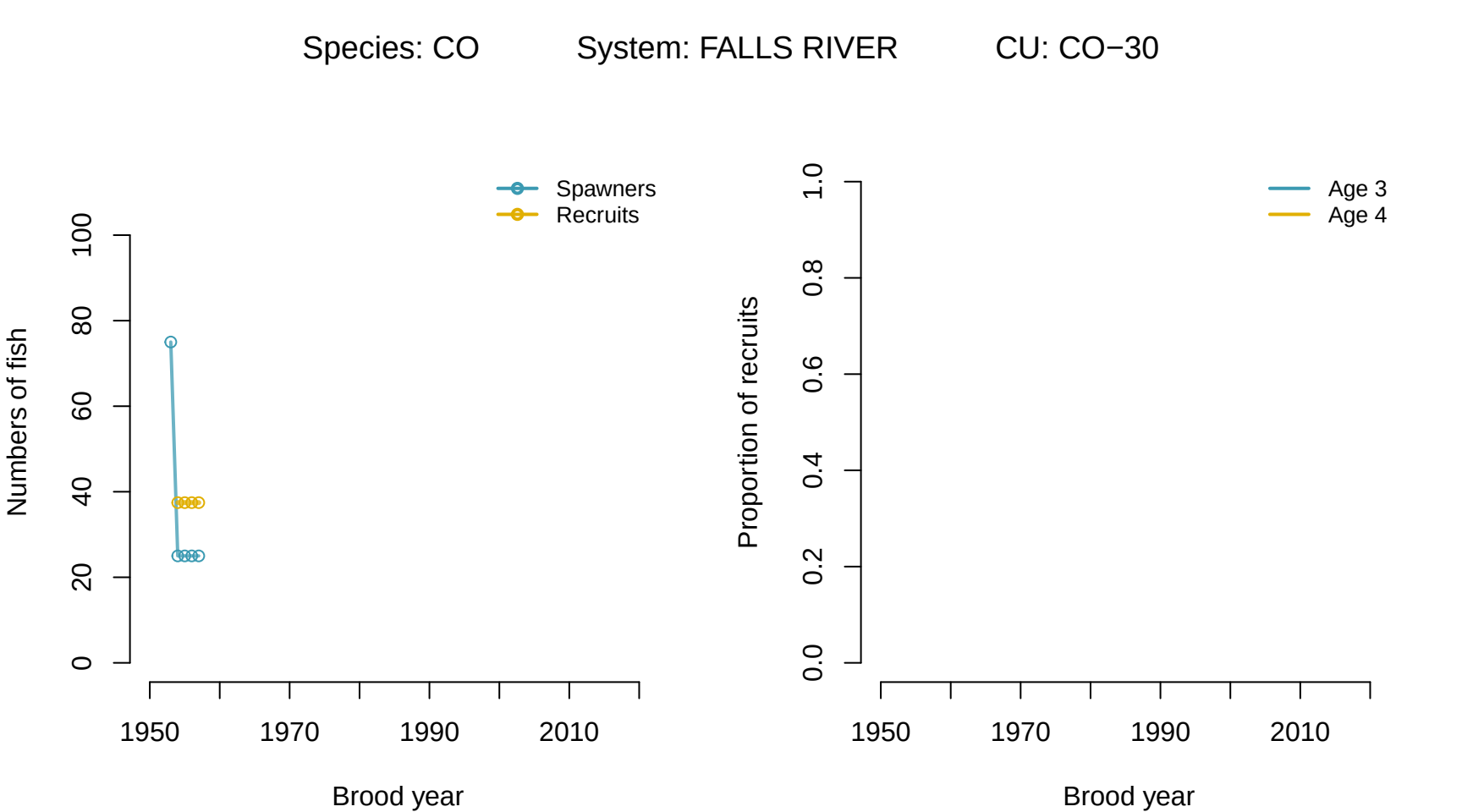
Species: CO System: WEEWANIE CREEK CU: CO−30

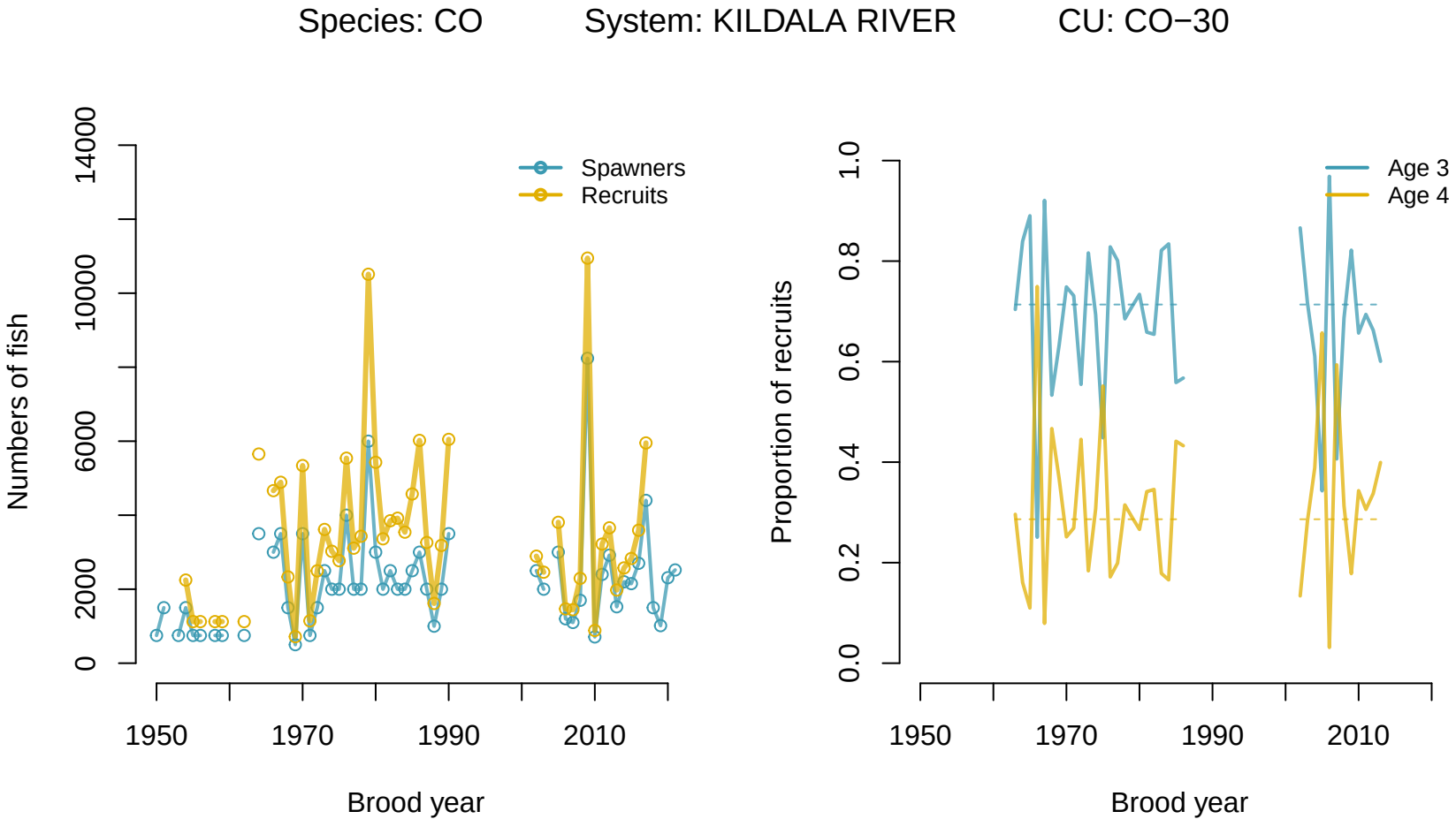


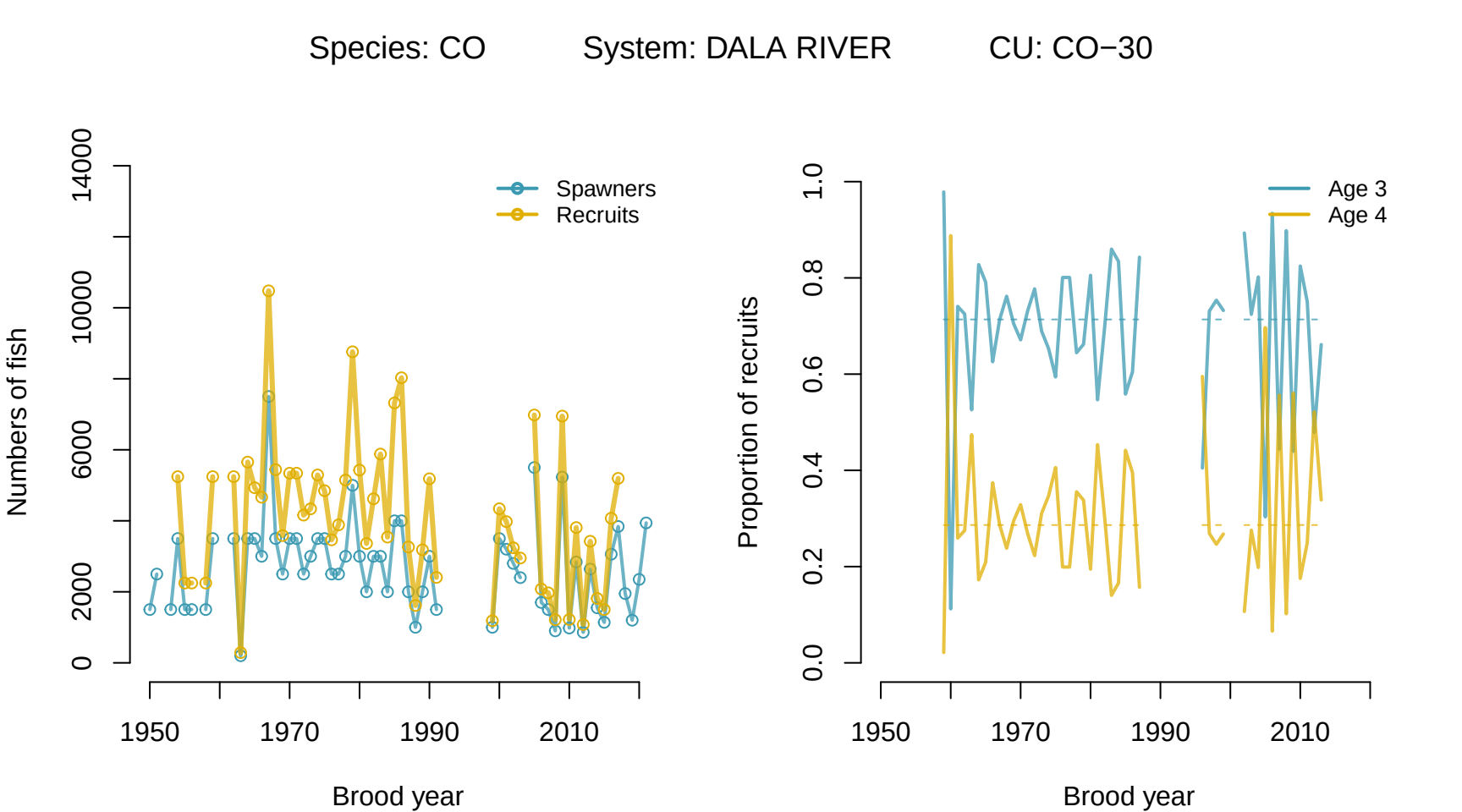


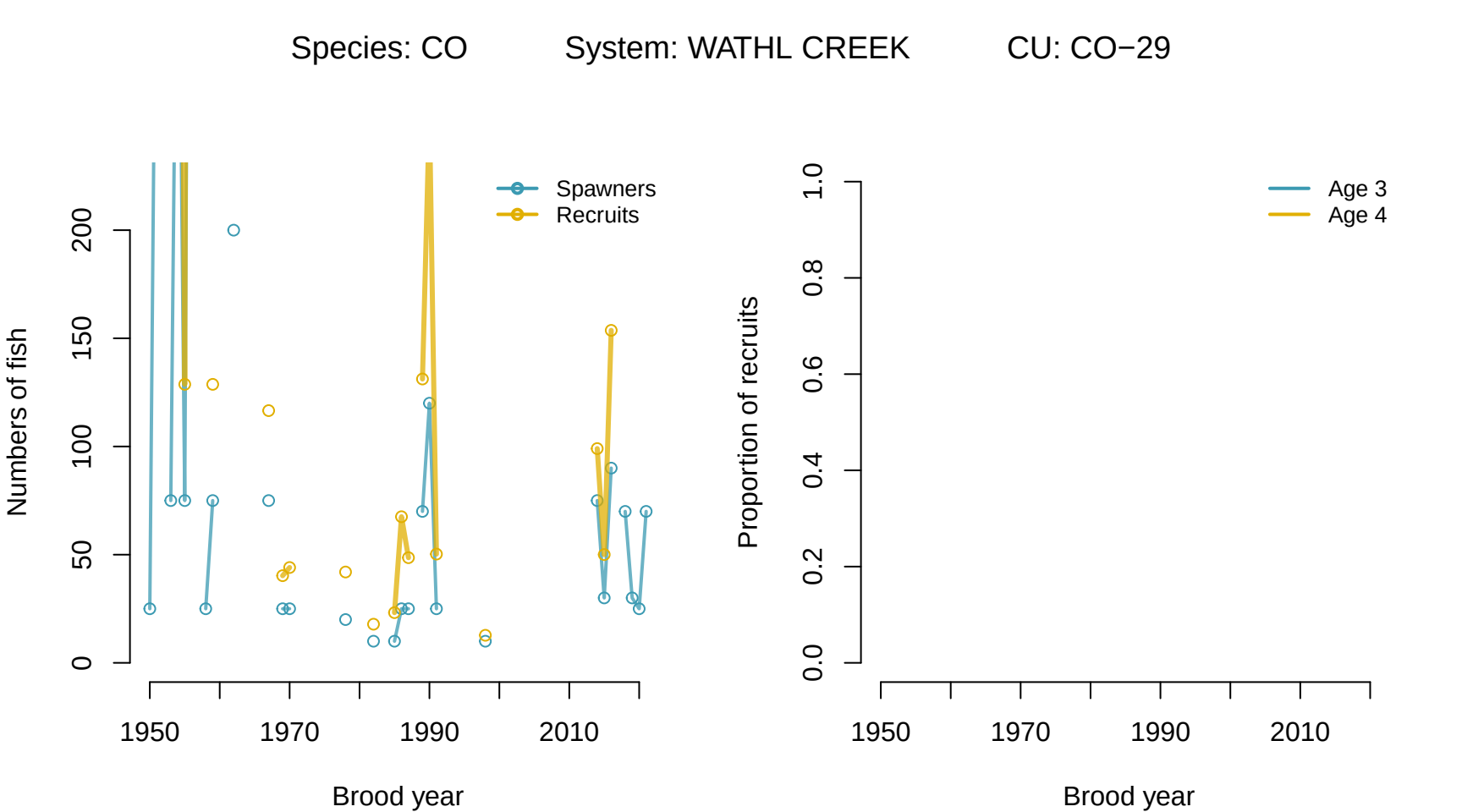

Species: CO
System: HUGH CREEK
CU: CO−30
Numbers of fish
0
1000
3000
5000
7000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

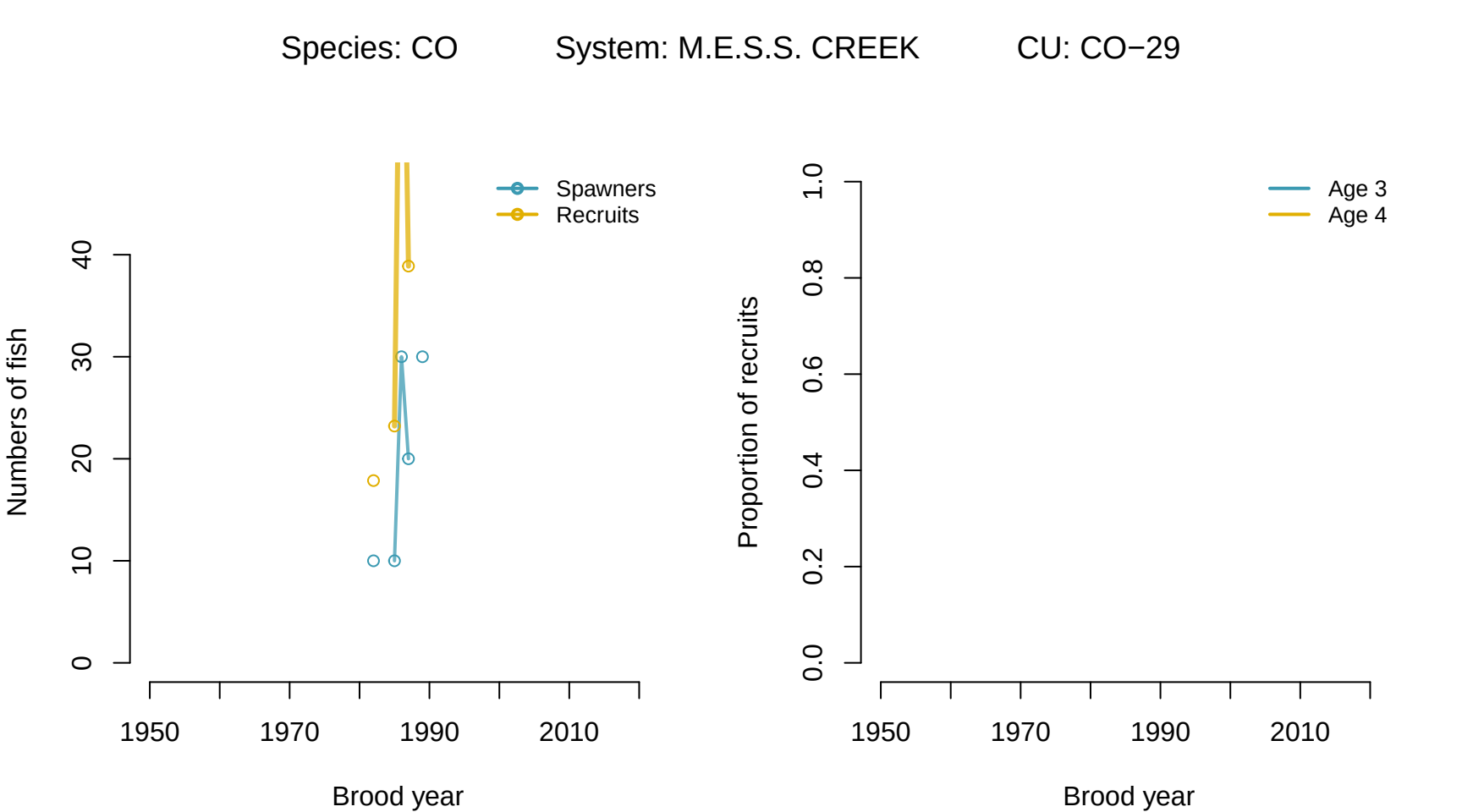

Species: CO
System: EAGLE BAY CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
10
20
30
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

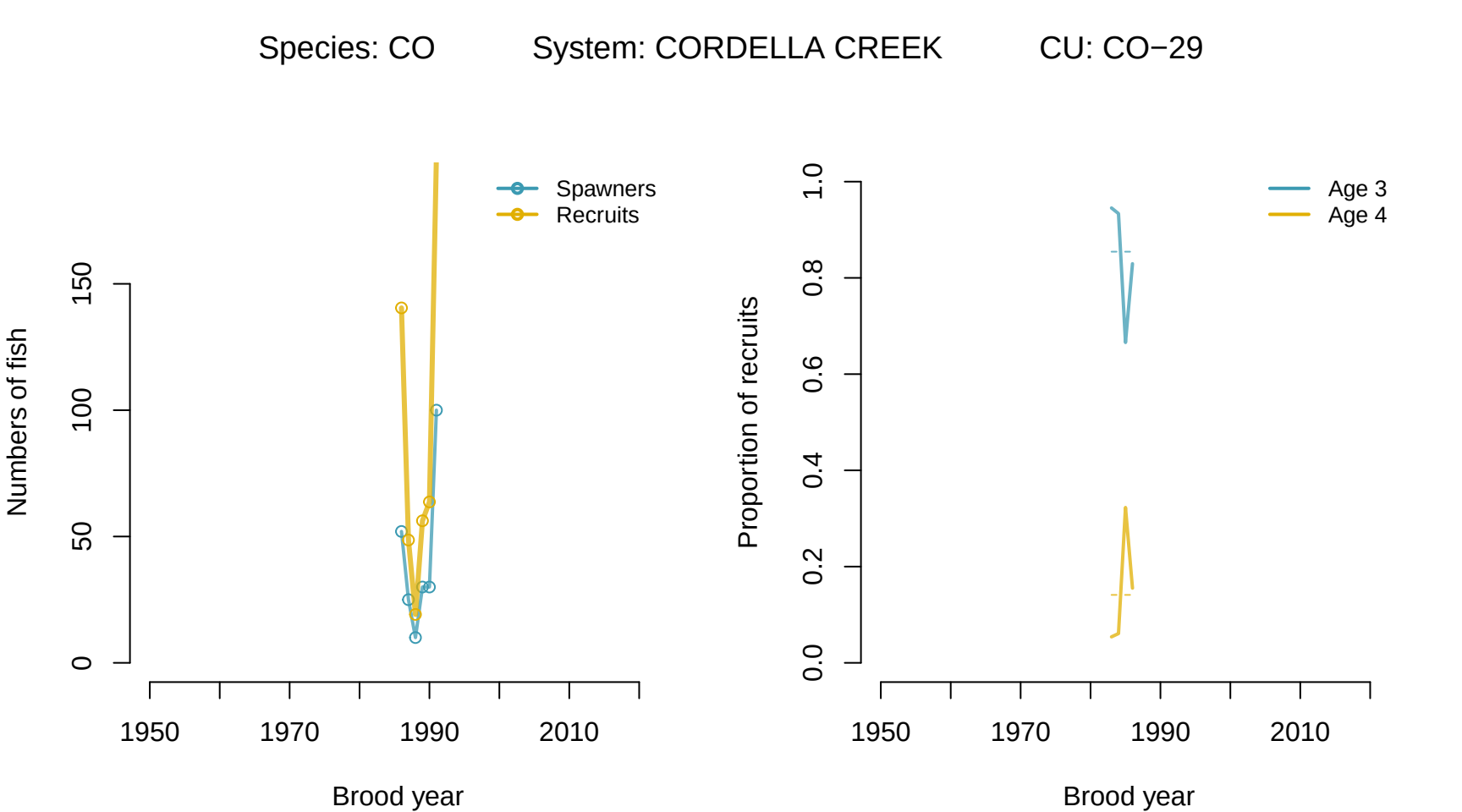

Species: CO
System: FALLS RIVER
CU: CO−30
Spawners
Recruits
Numbers of fish
0
20
40
60
80
100
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

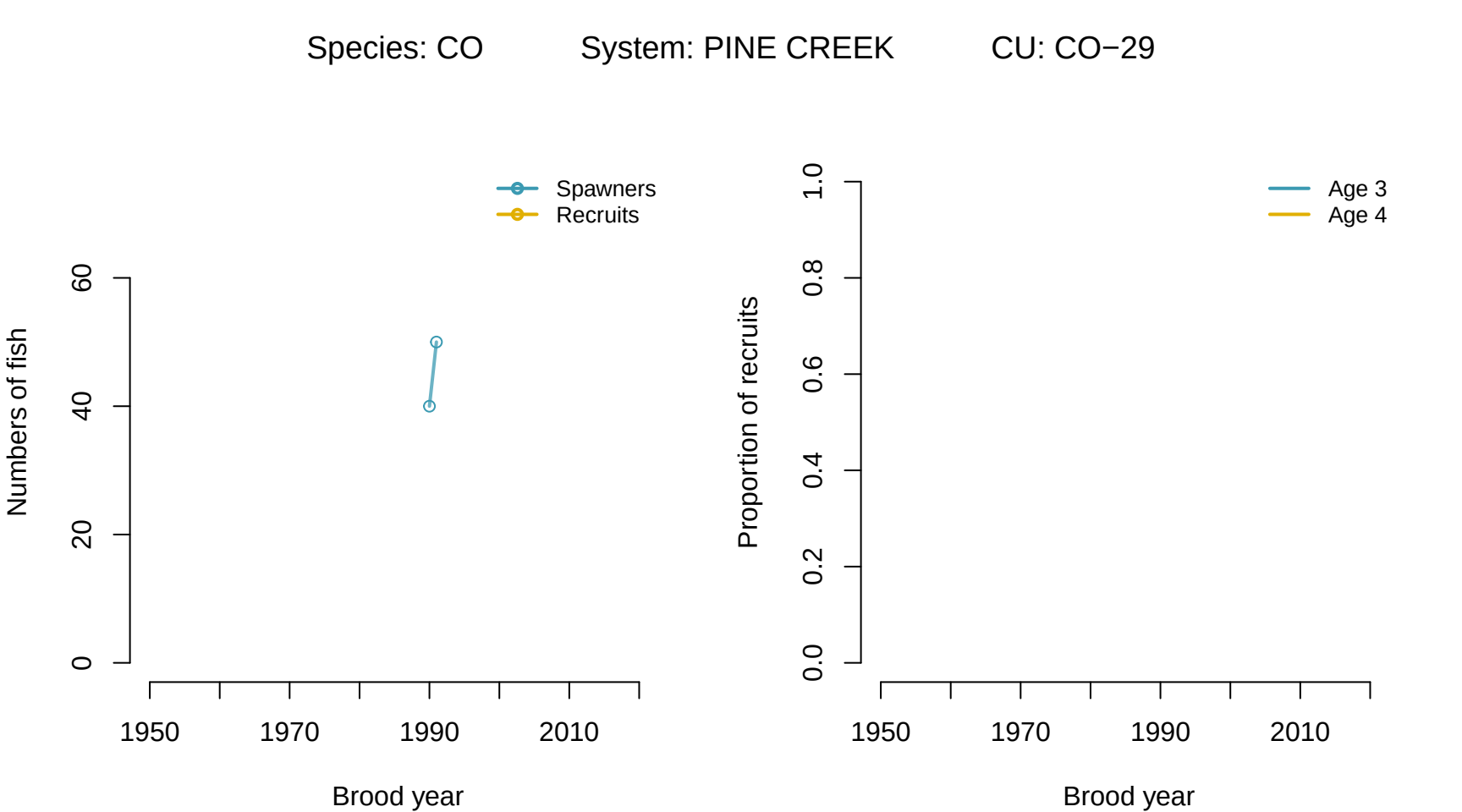

Species: CO
System: KILDALA RIVER
CU: CO−30
Numbers of fish
0
2000
6000
10000
14000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

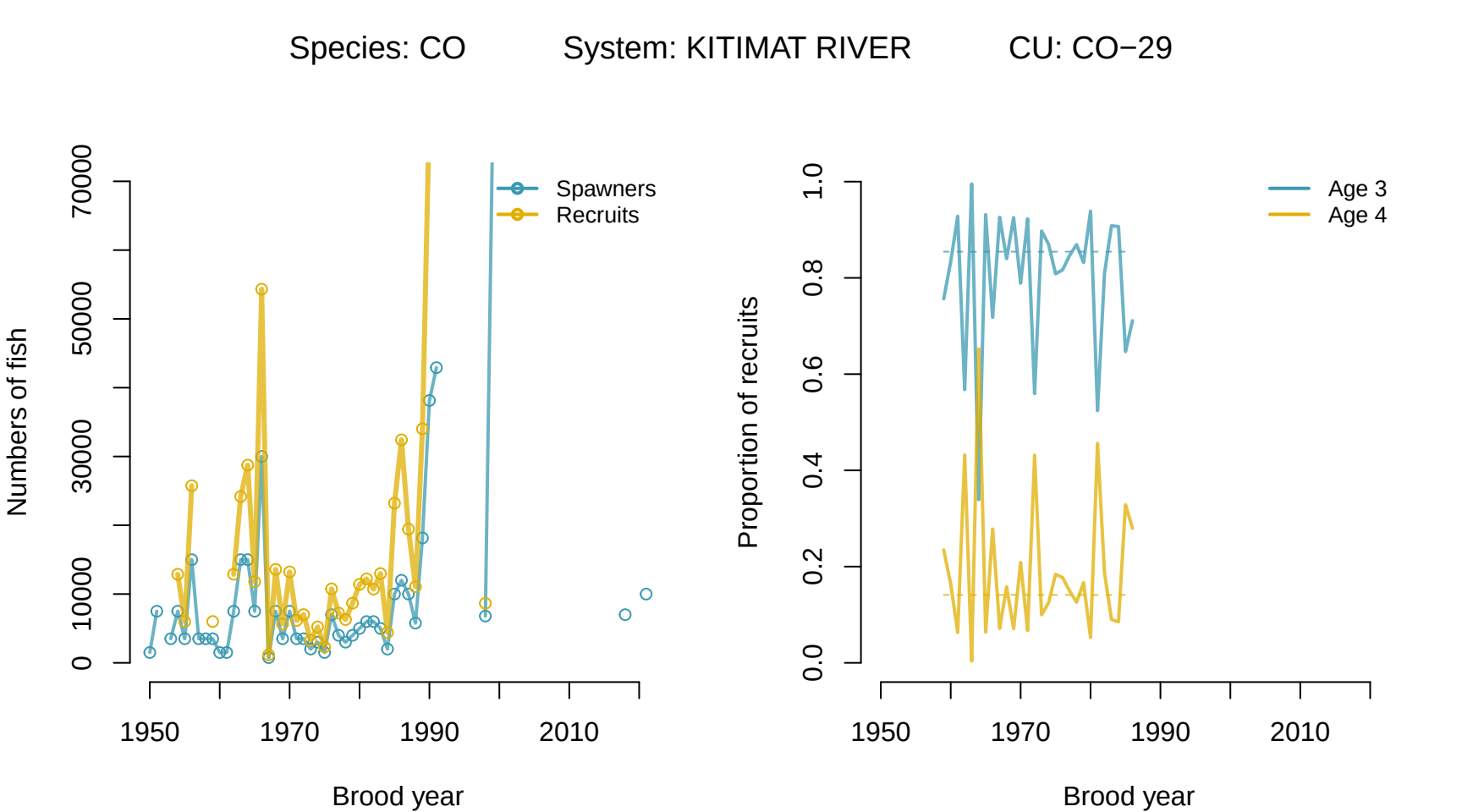

Species: CO
System: DALA RIVER
CU: CO−30
Numbers of fish
0
2000
6000
10000
14000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: WATHL CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
50
100
150
200
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

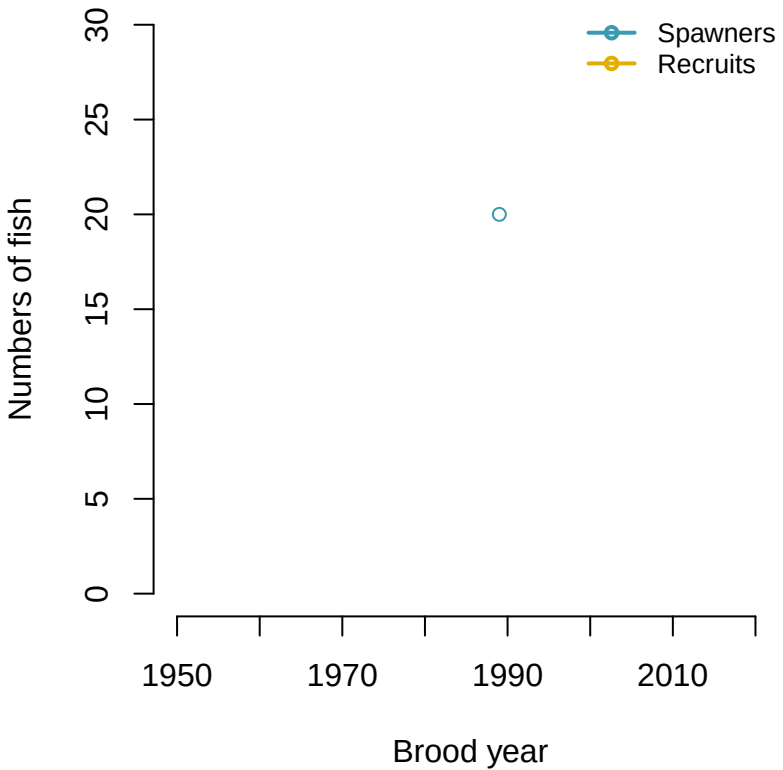

Species: CO
System: M.E.S.S. CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
10
20
30
40
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

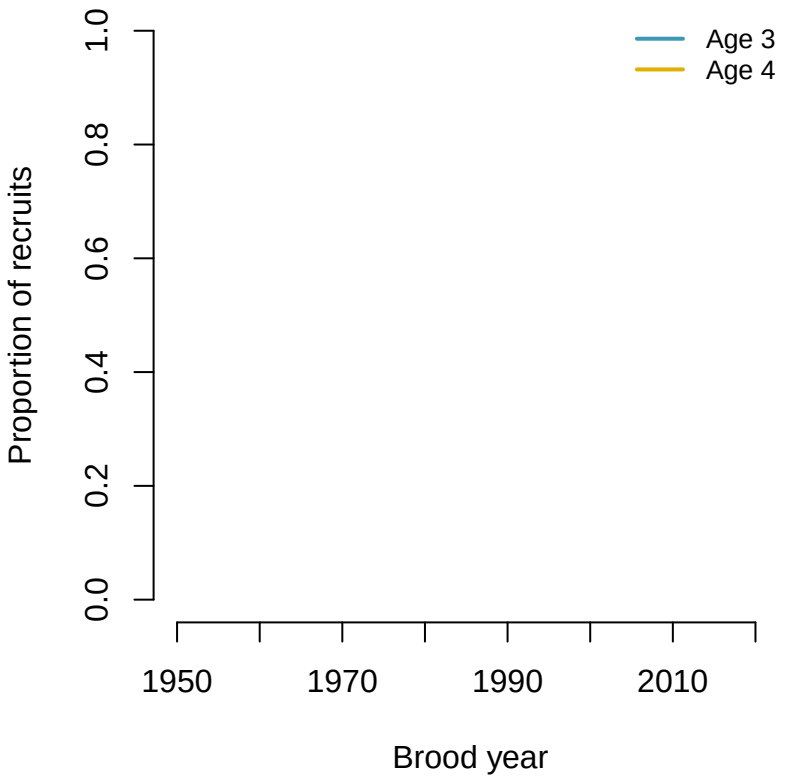

Species: CO
System: CORDELLA CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

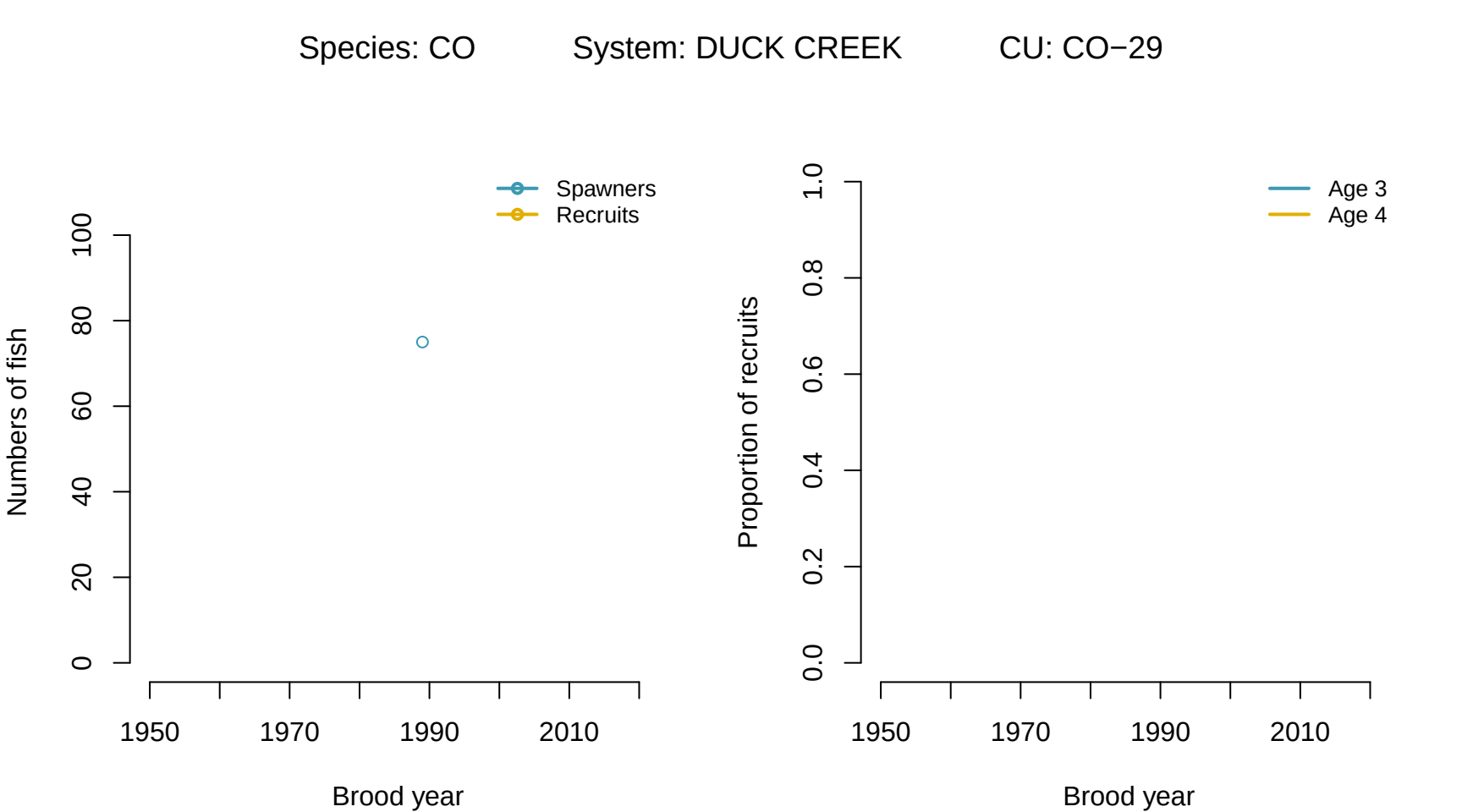

Species: CO
System: PINE CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
20
40
60
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

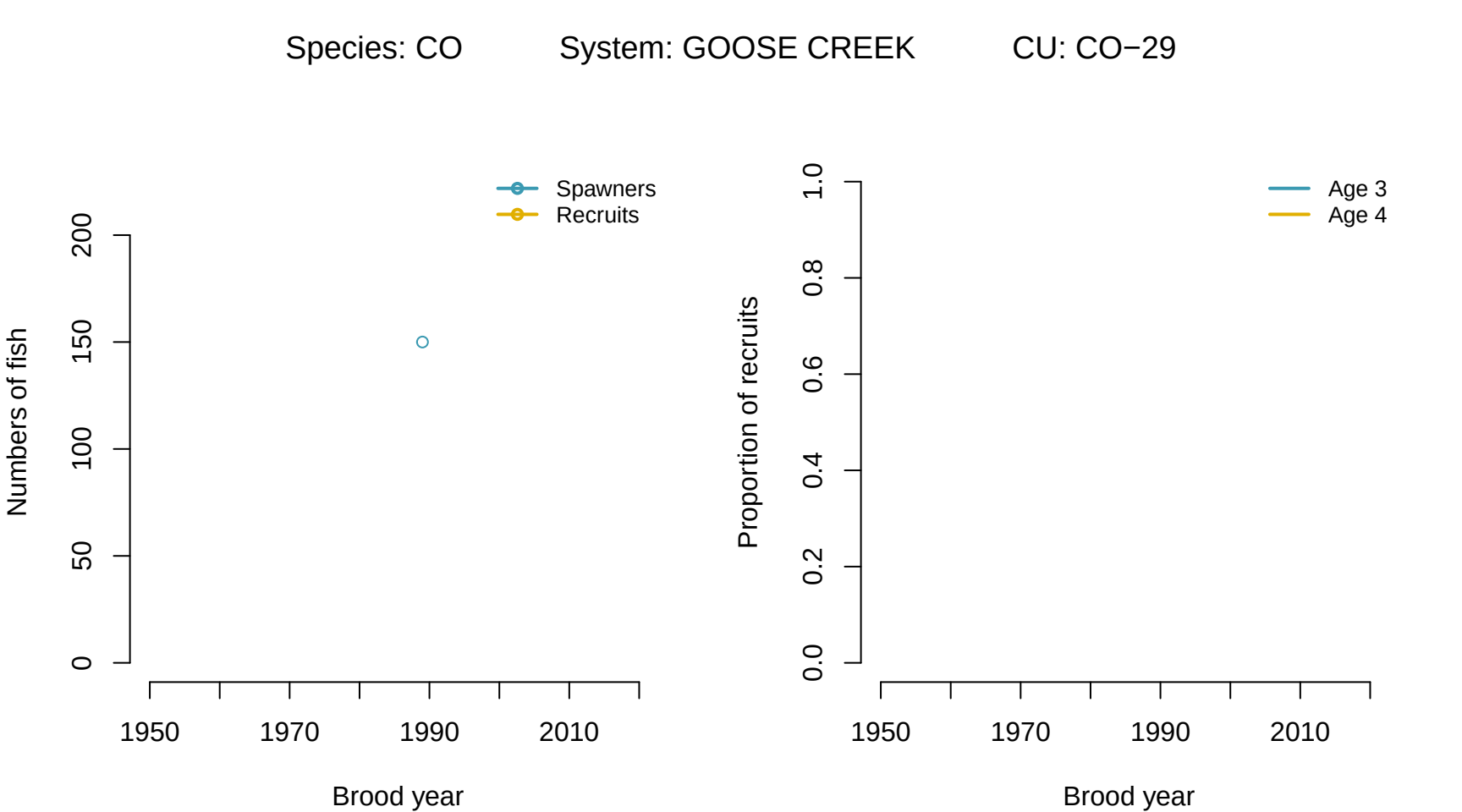

Species: CO
System: KITIMAT RIVER
CU: CO−29
Numbers of fish
0
10000
30000
50000
70000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

Species: CO System: STRAWBERRY FLATS CREEK CU: CO−29

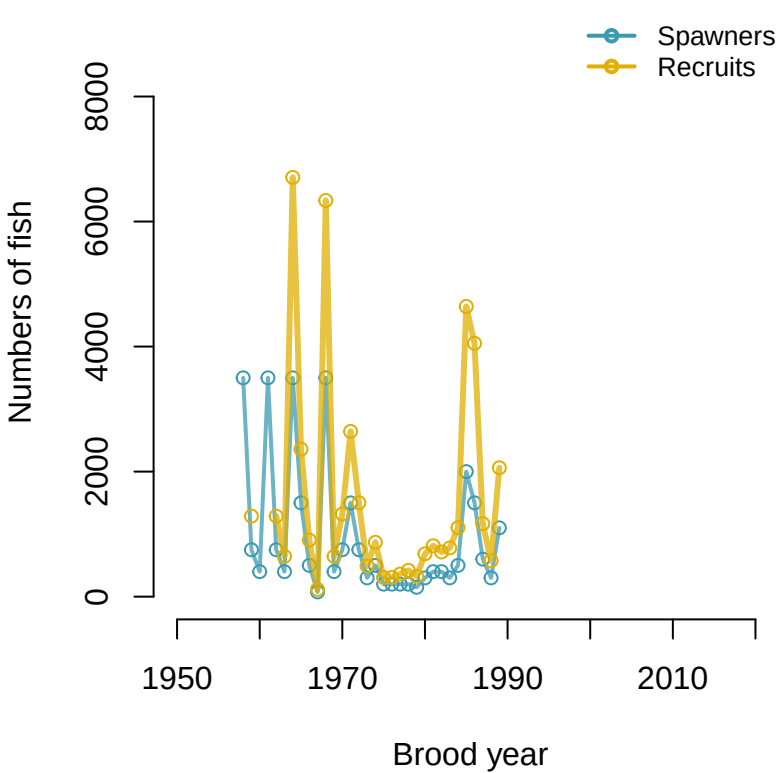


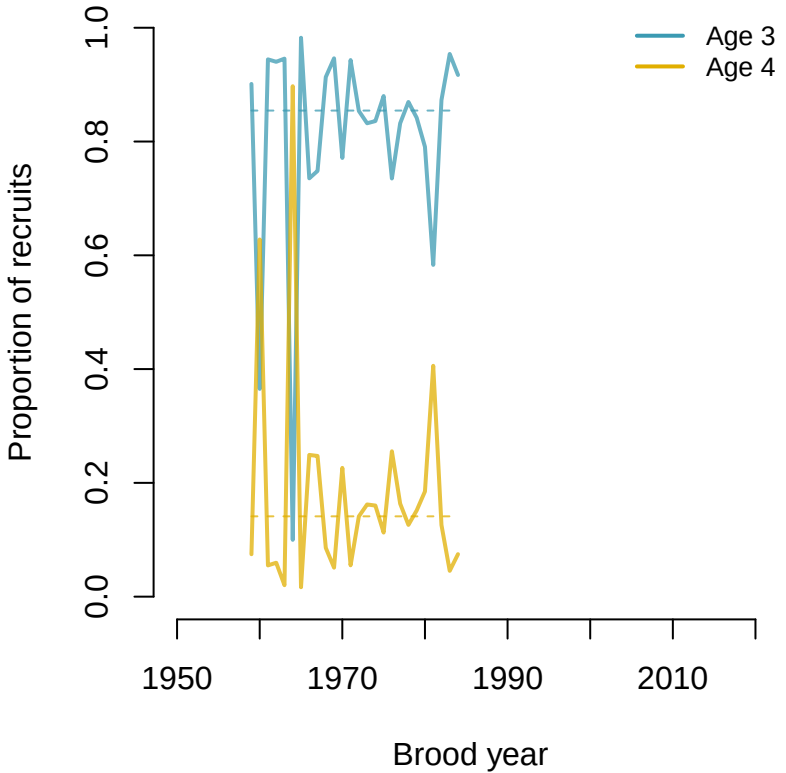


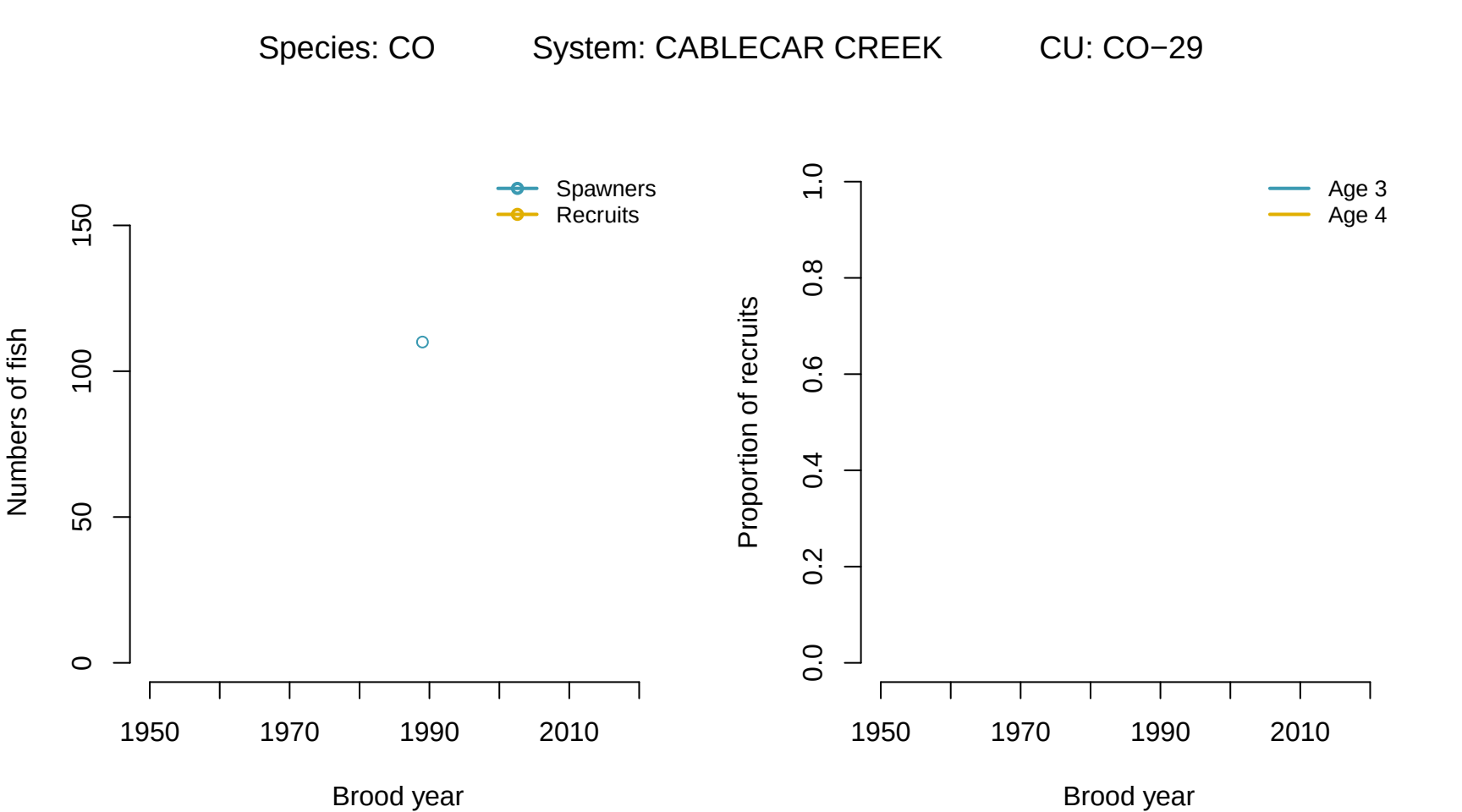

Species: CO
System: DUCK CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
20
40
60
80
100
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

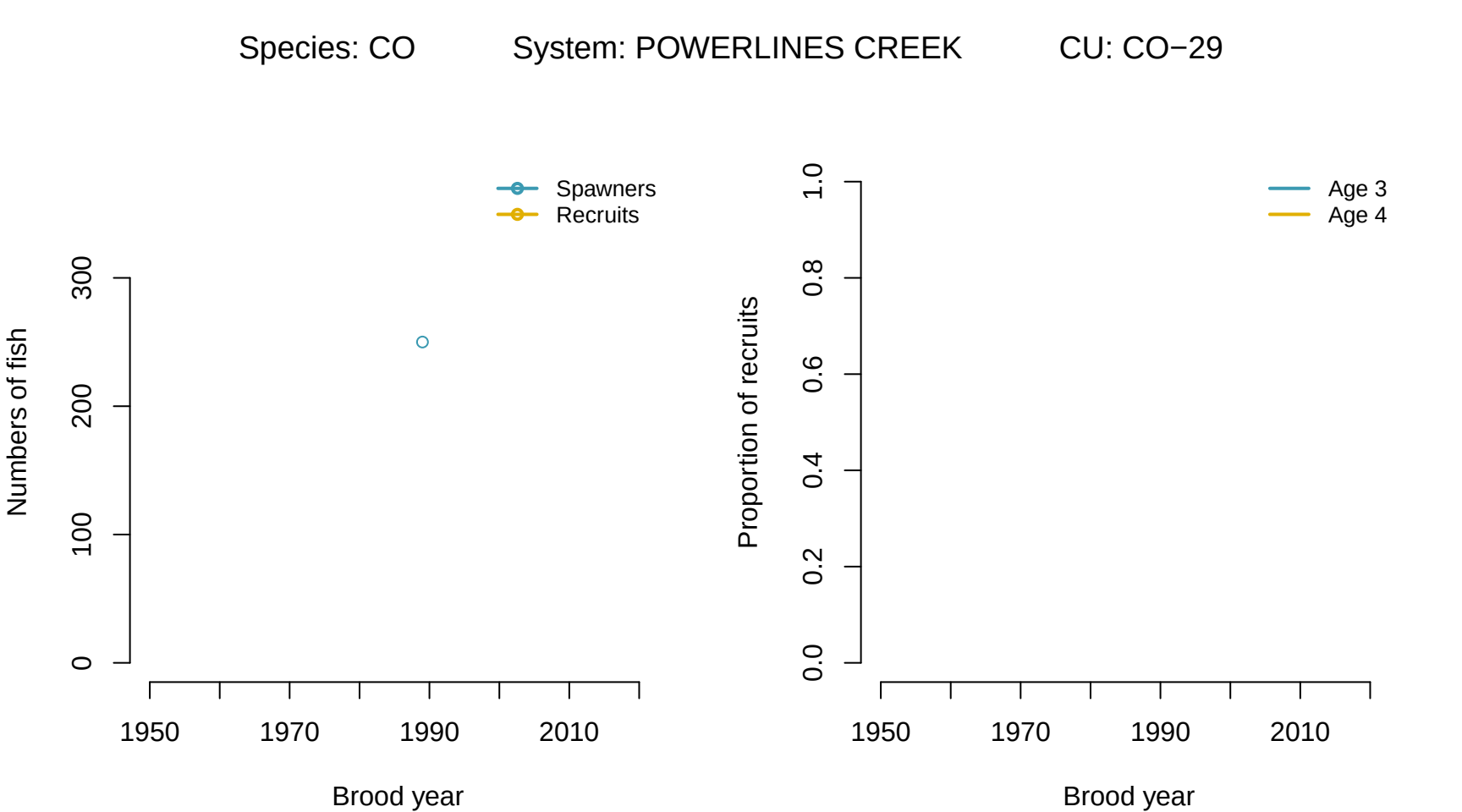

Species: CO
System: GOOSE CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
50
100
150
200
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: HIRSCH CREEK CU: CO−29

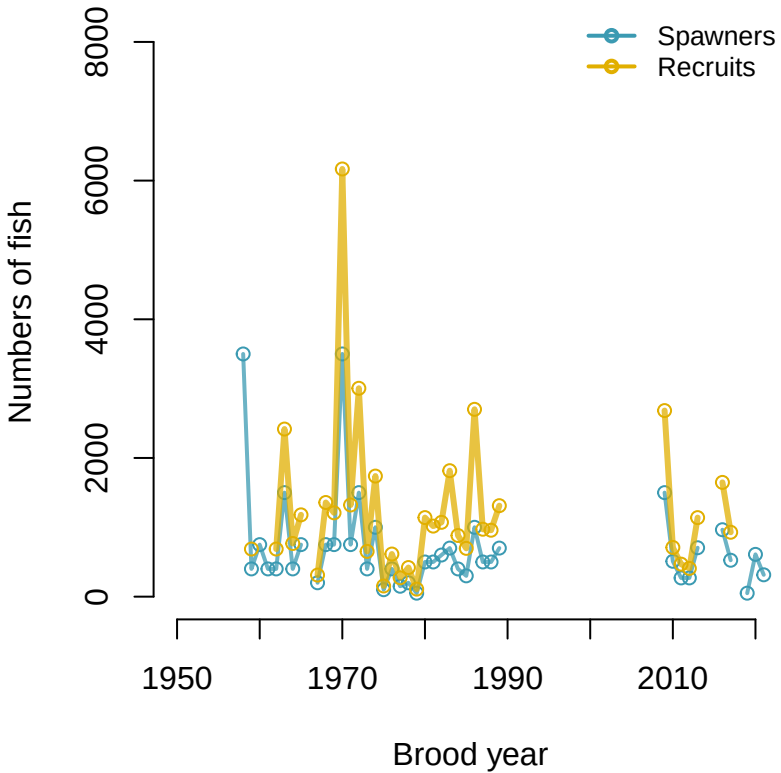


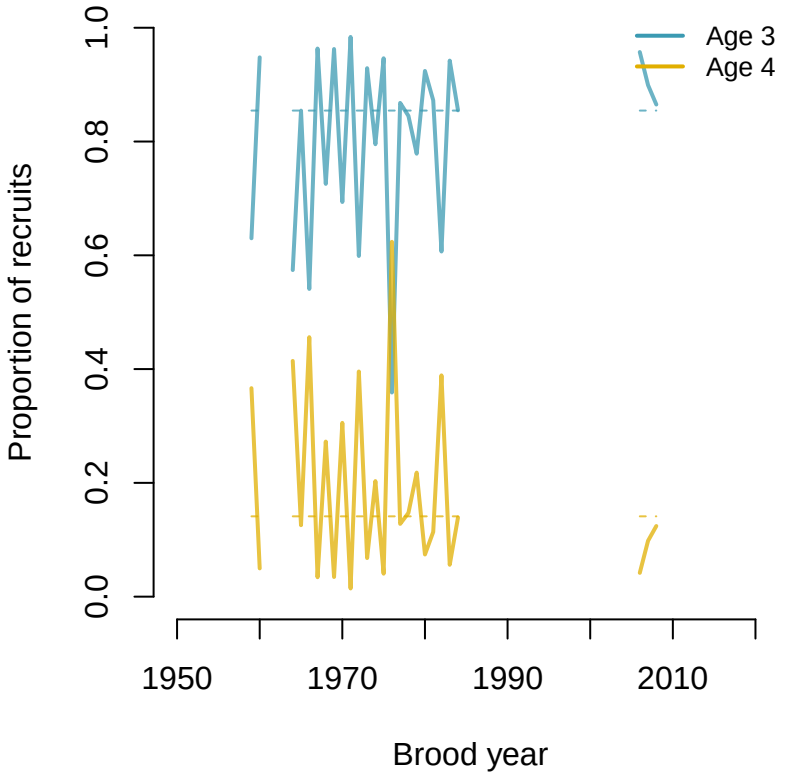


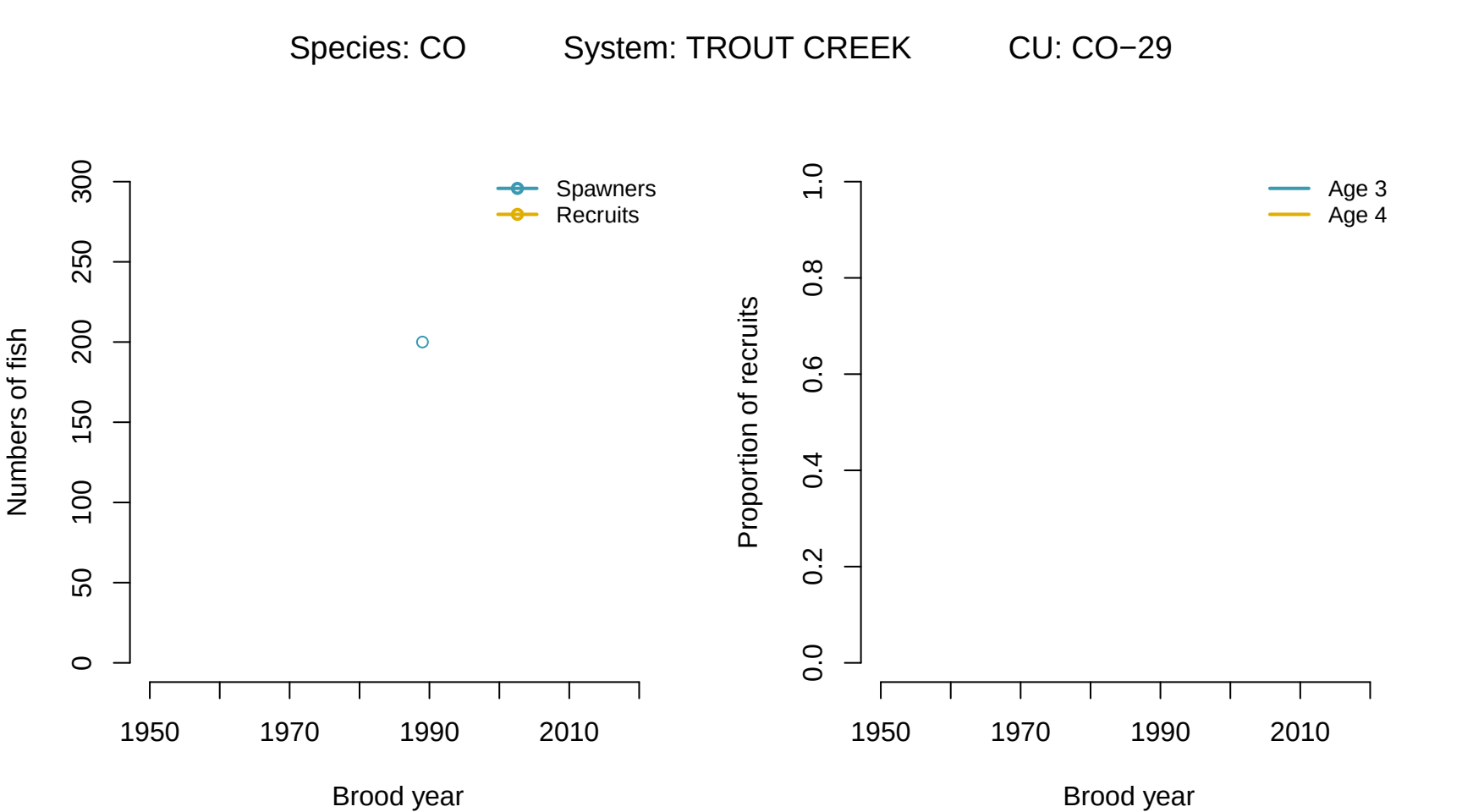

Species: CO
System: CABLECAR CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

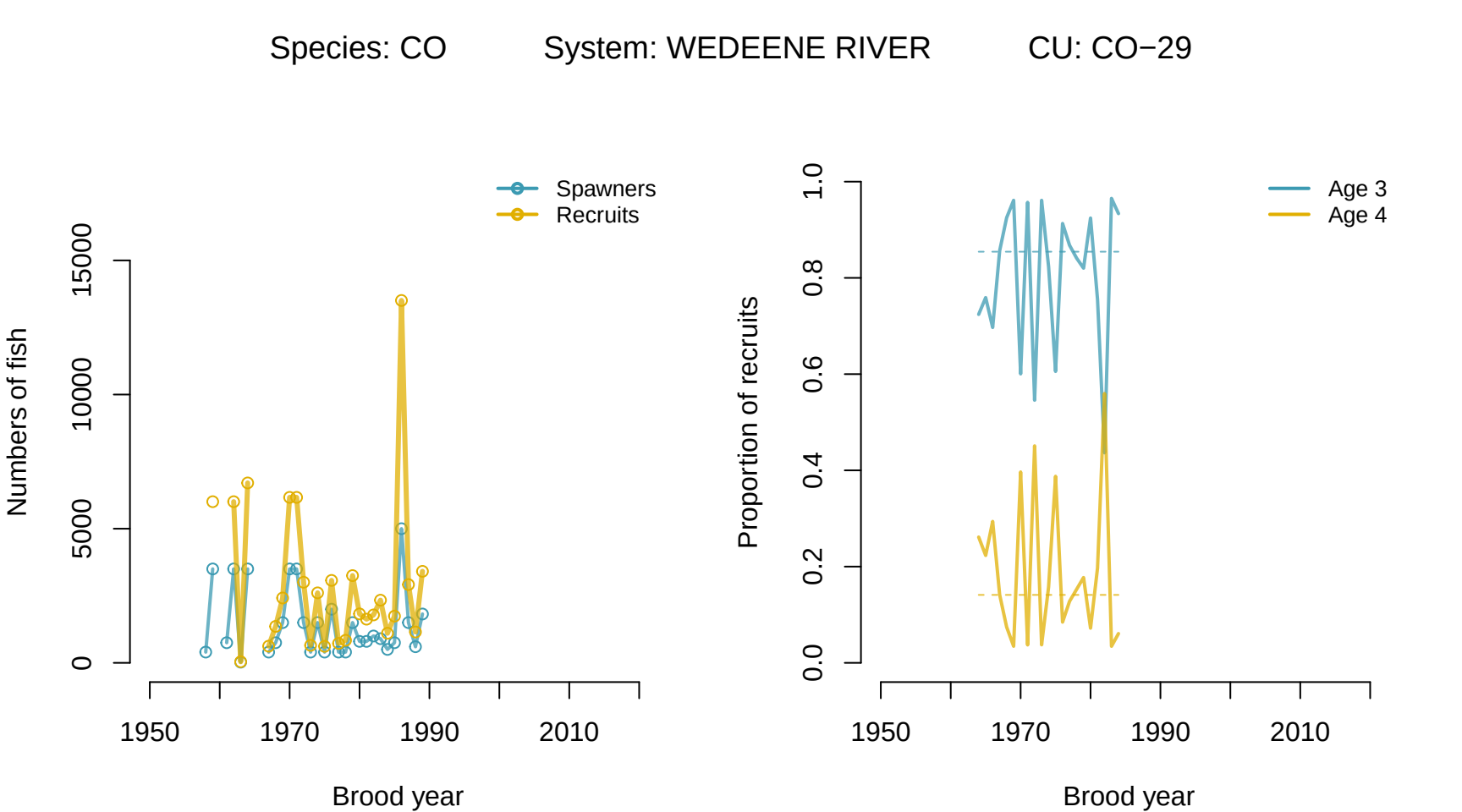

Species: CO
System: POWERLINES CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
100
200
300
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

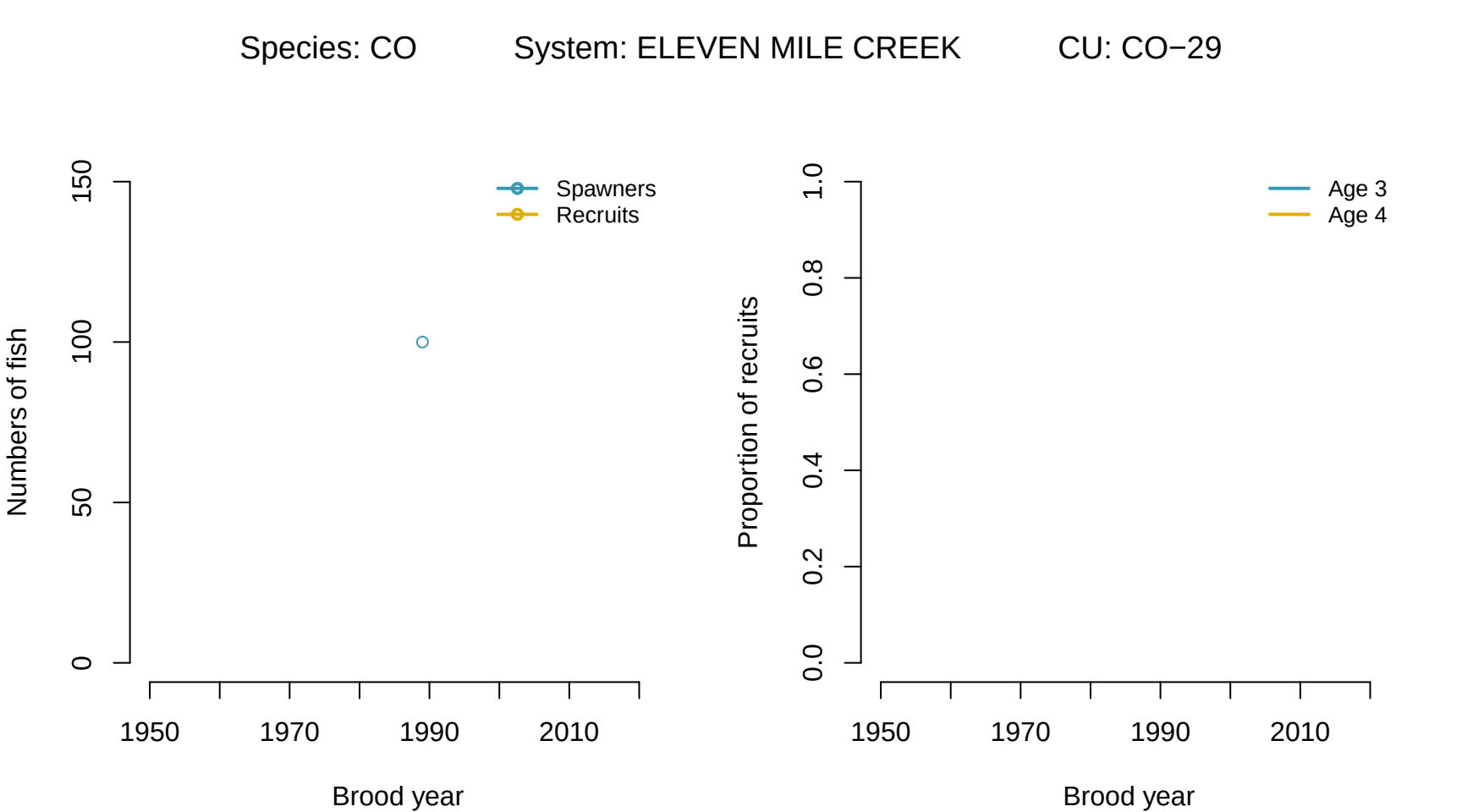
Species: CO System: LITTLE WEDEENE RIVER CU: CO−29

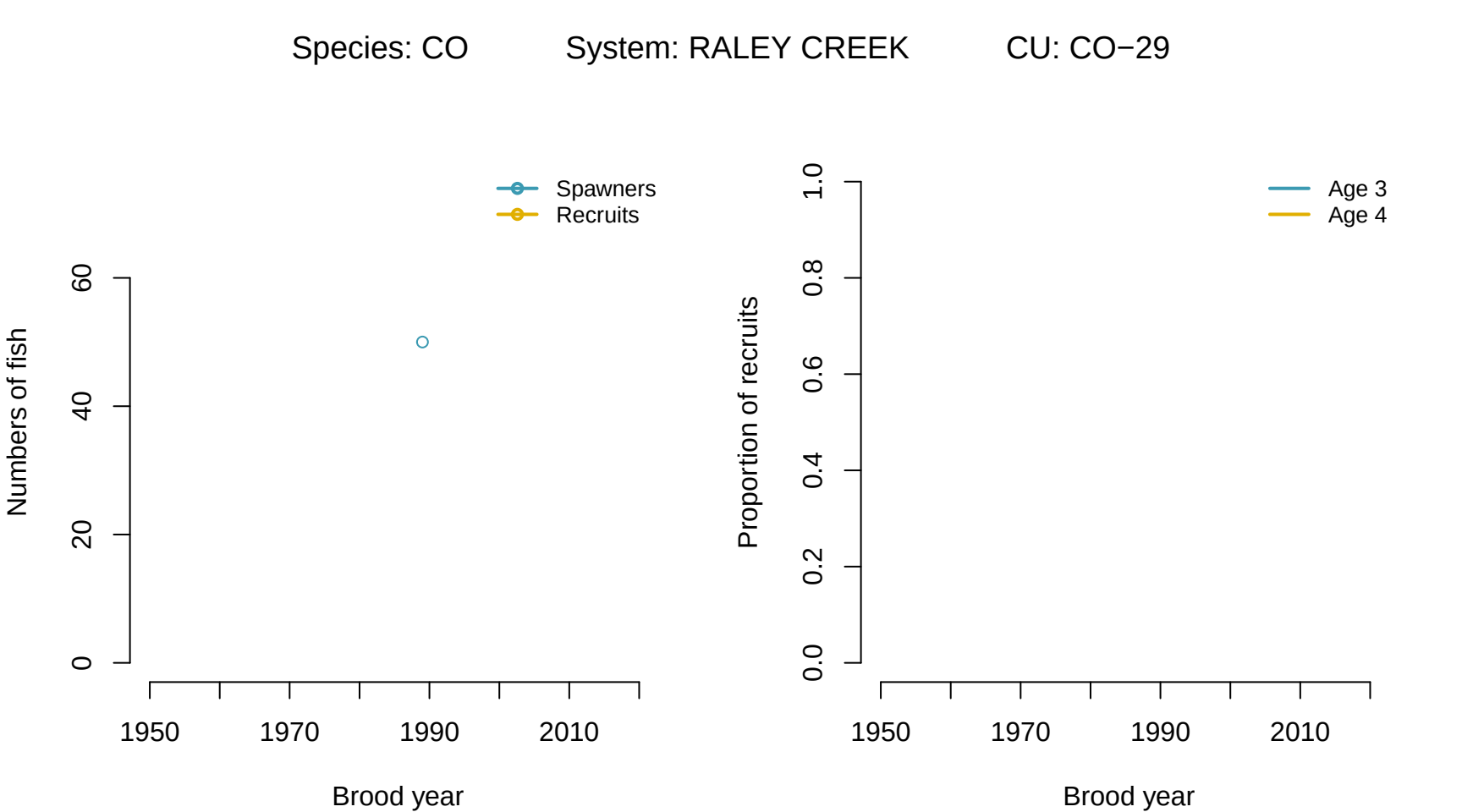




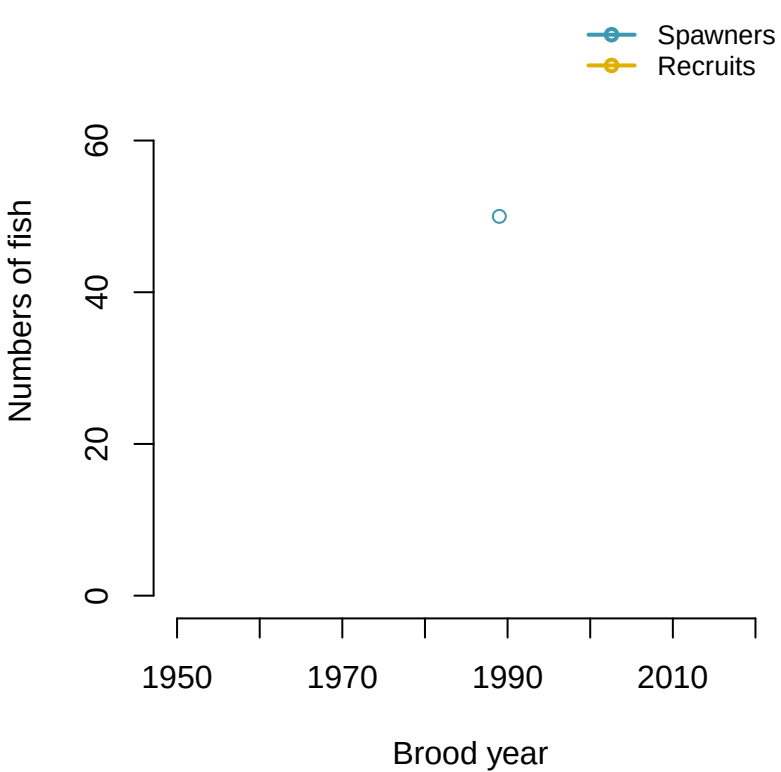

Species: CO
System: TROUT CREEK
CU: CO−29
Numbers of fish
0
50
100
150
200
250
300
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

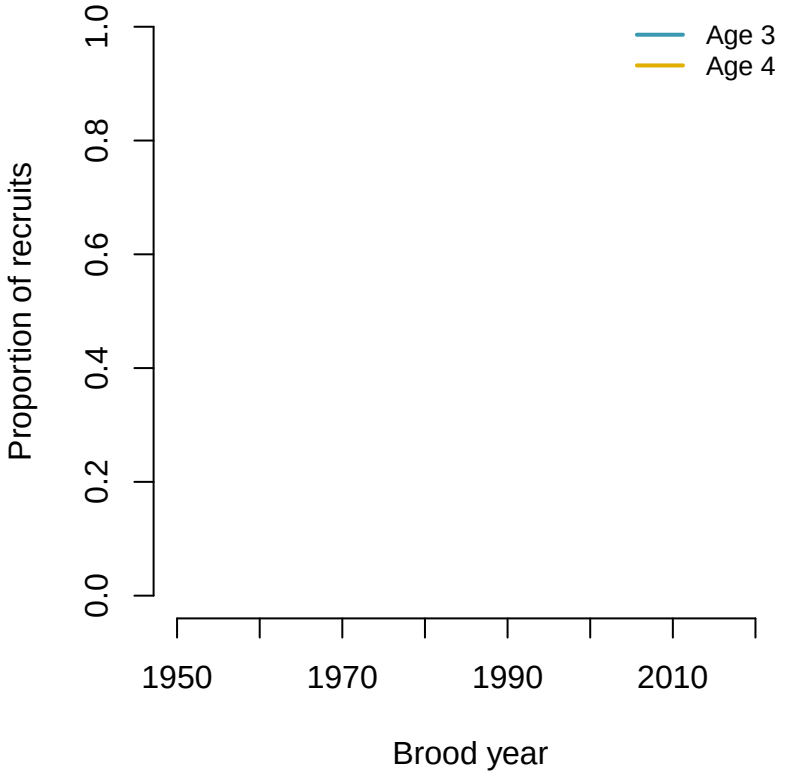

Species: CO
System: WEDEENE RIVER
CU: CO−29
Spawners
Recruits
Numbers of fish
0
5000
10000
15000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

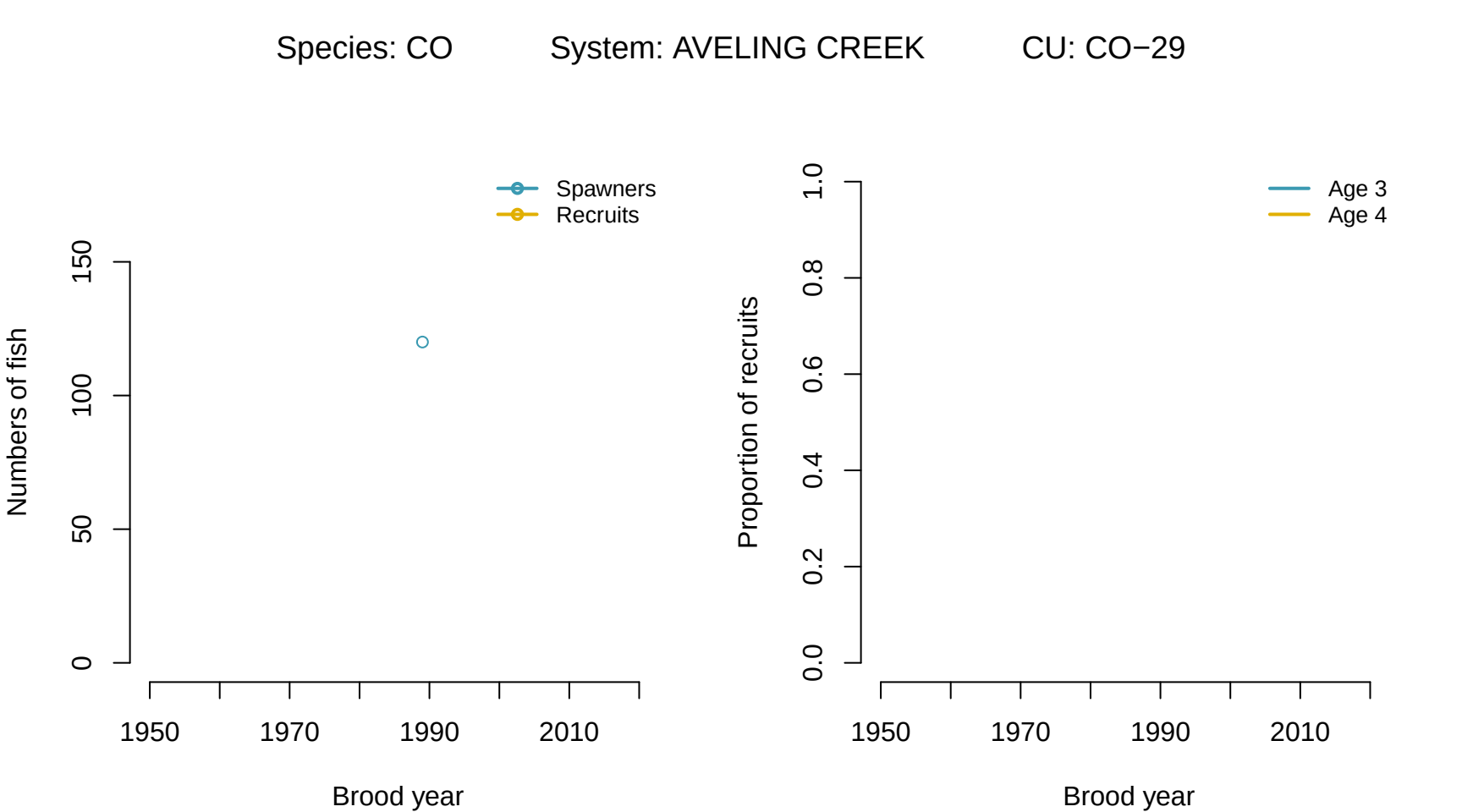

Species: CO
System: ELEVEN MILE CREEK
CU: CO−29
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4


Species: CO
System: RALEY CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
20
40
60
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

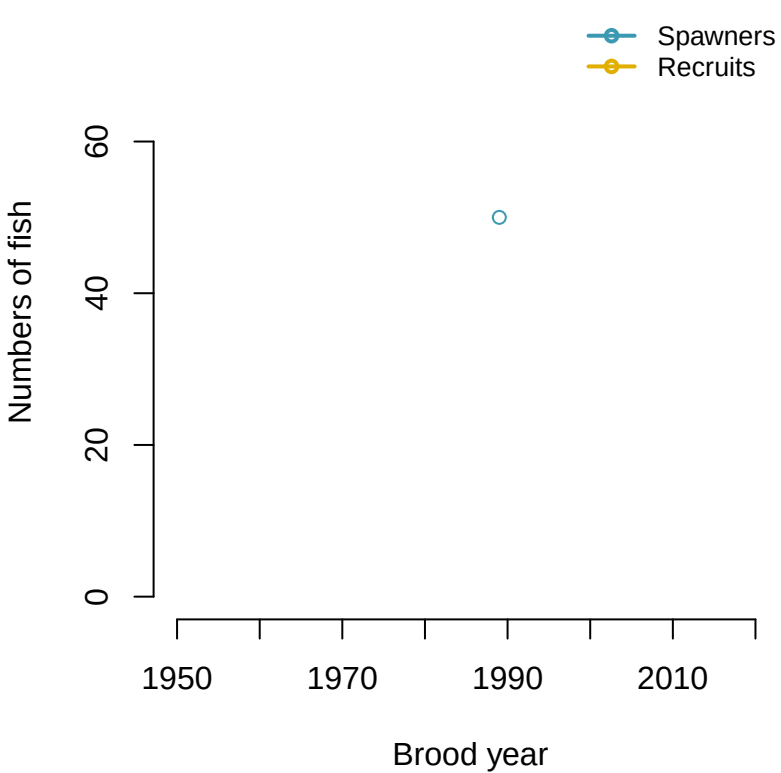
Species: CO System: LONE WOLF CREEK CU: CO−29

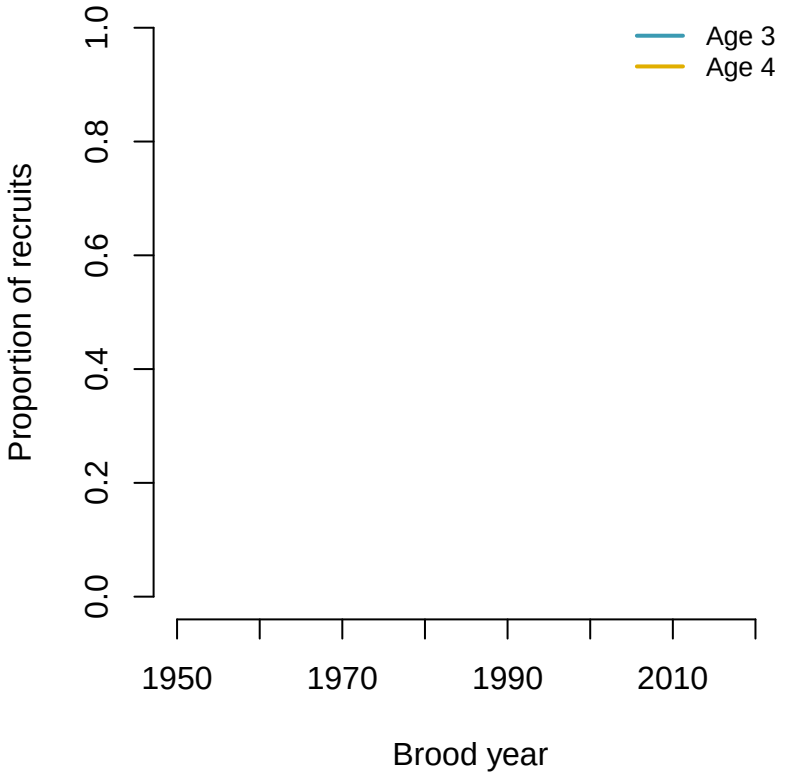




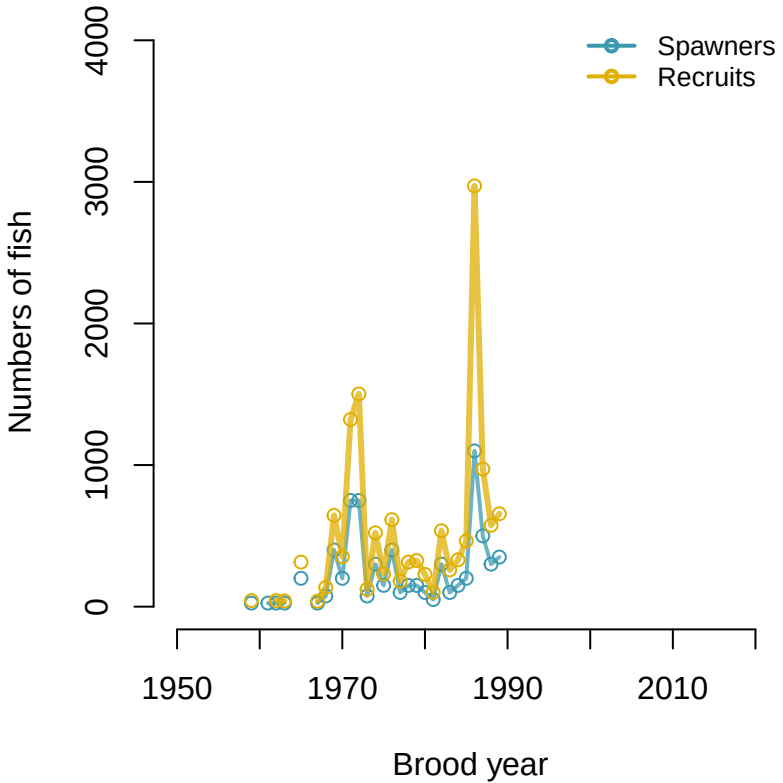

Species: CO
System: AVELING CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

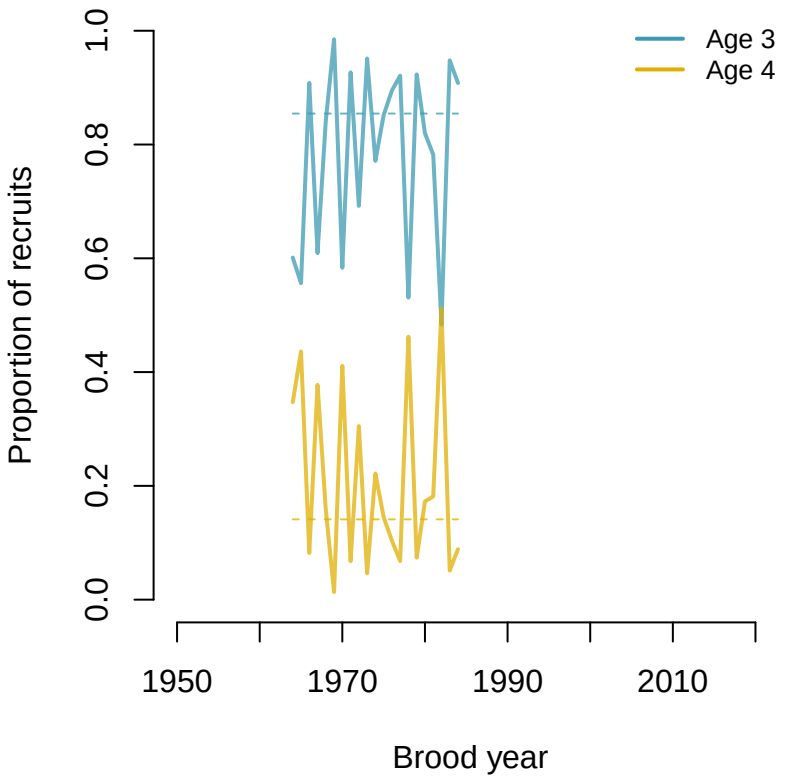
Species: CO System: CROWN ZELLERBACK CREEK CU: CO−29

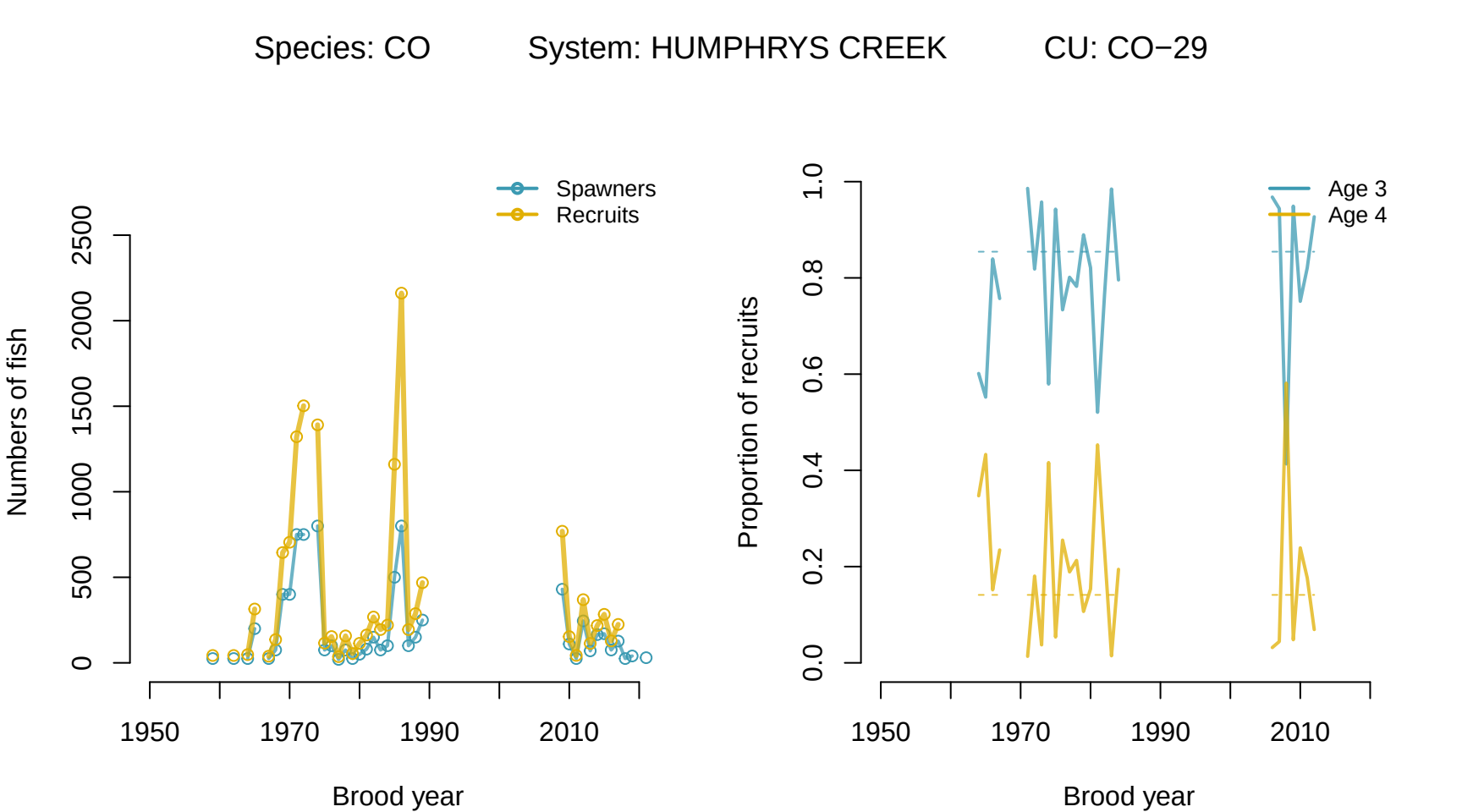


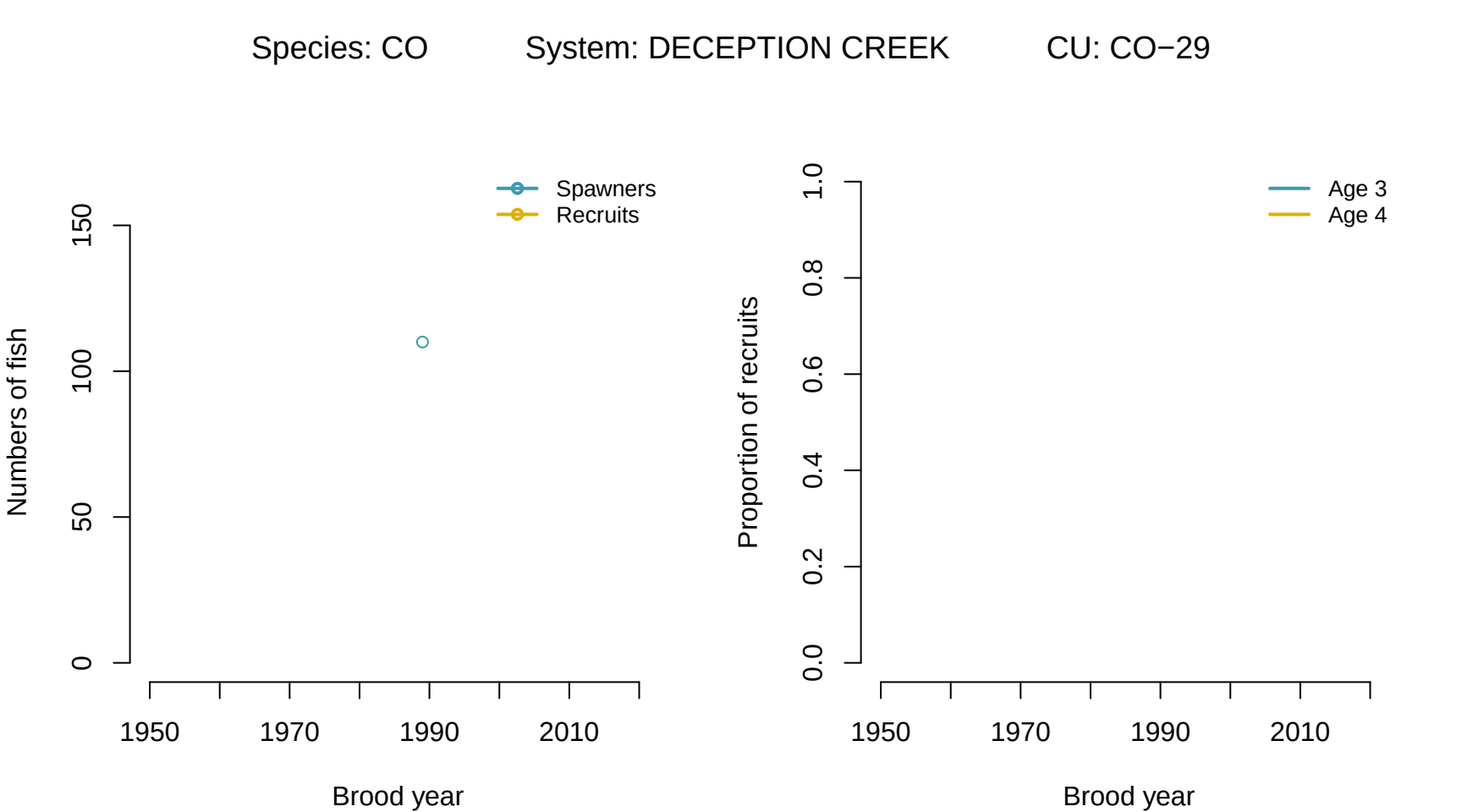


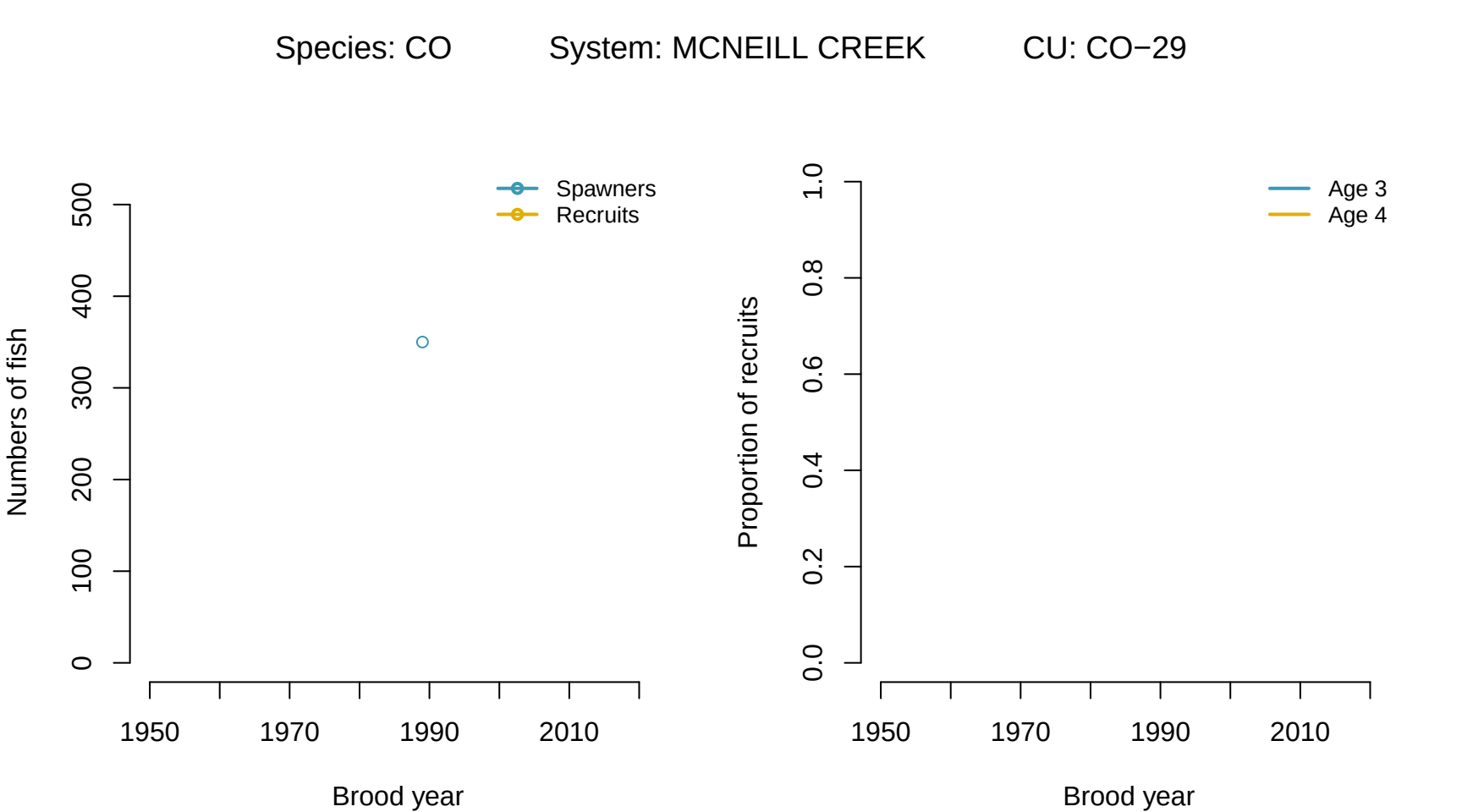
Species: CO System: NALBEELAH CREEK CU: CO−29

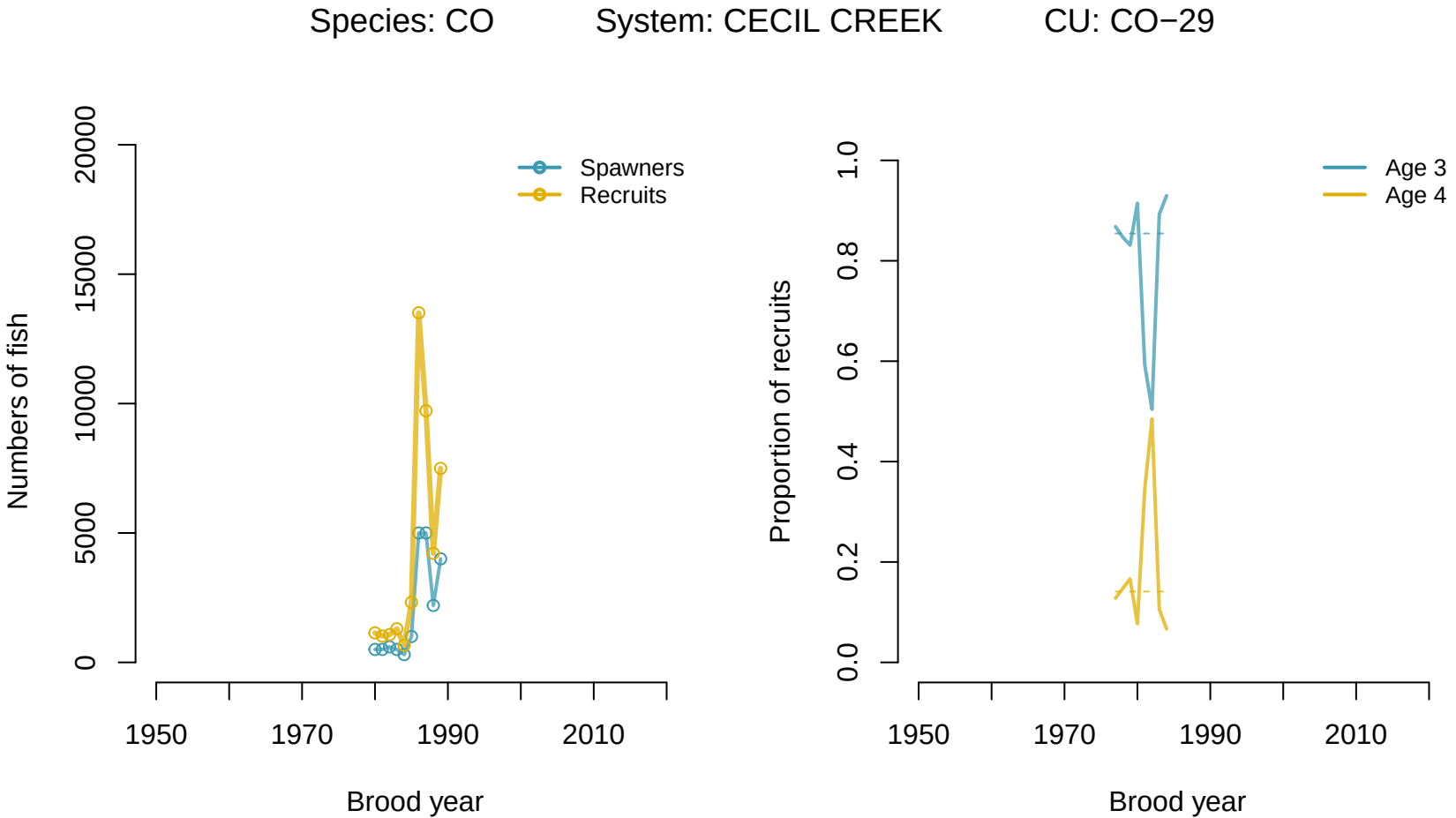


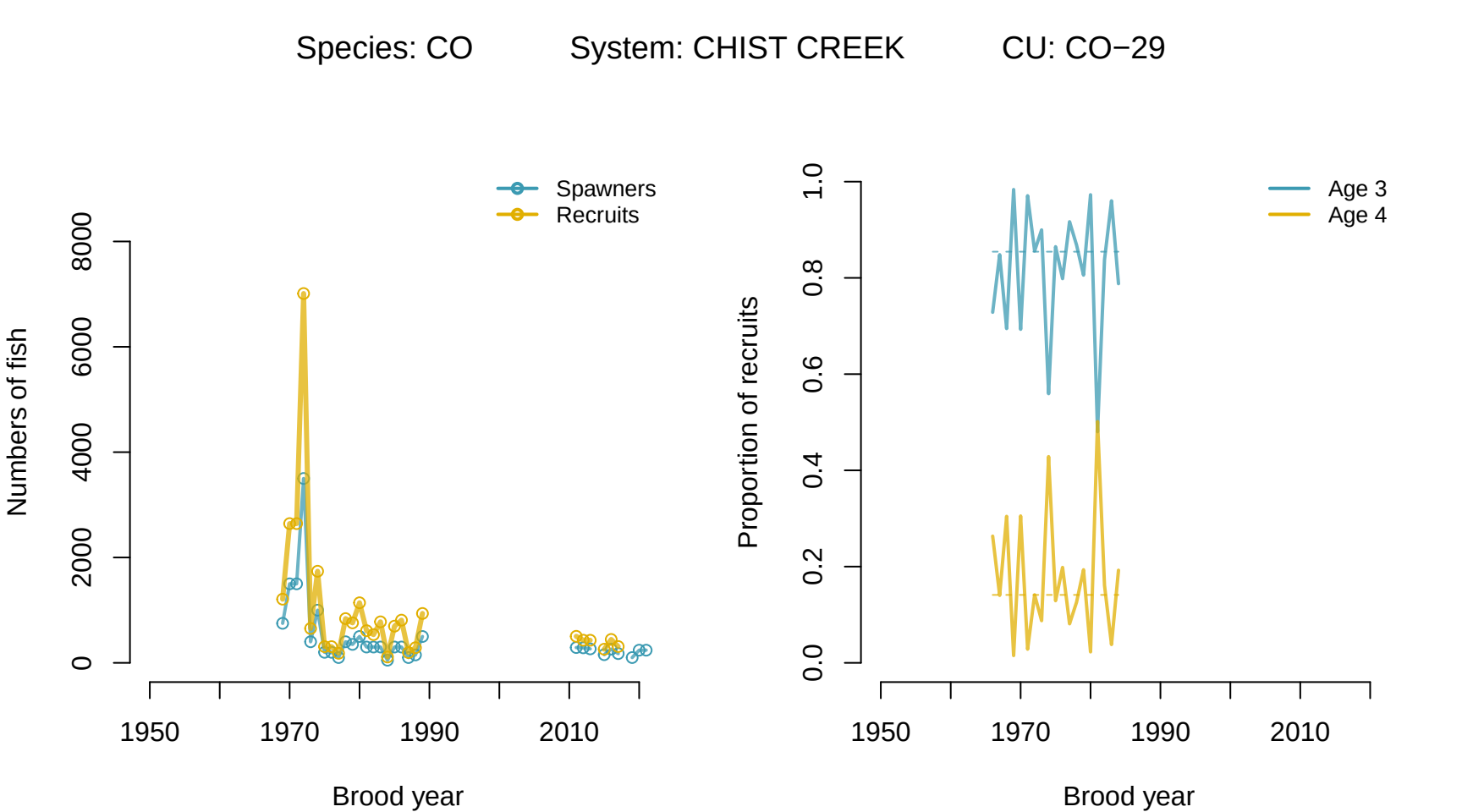


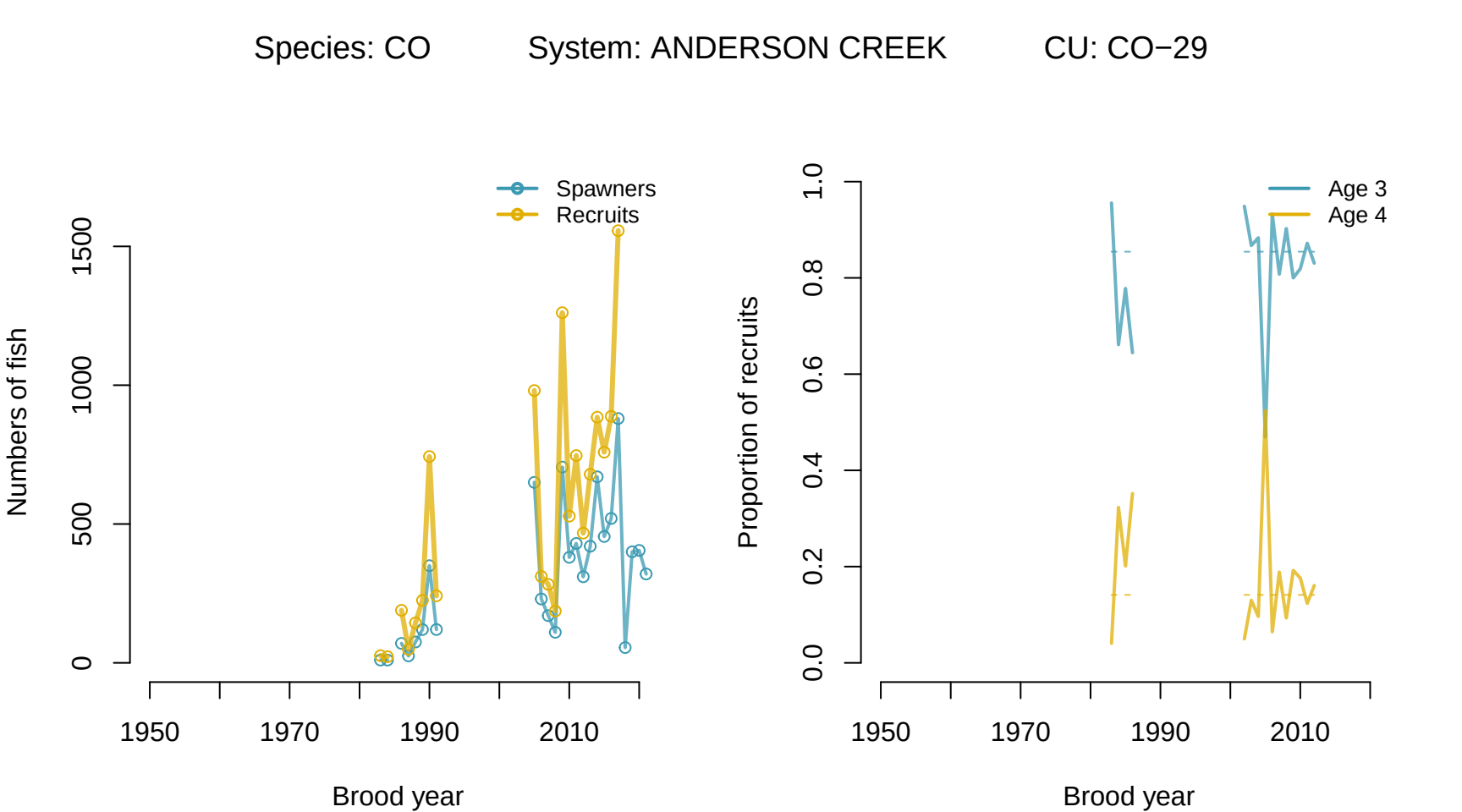

Species: CO
System: HUMPHRYS CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
2500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

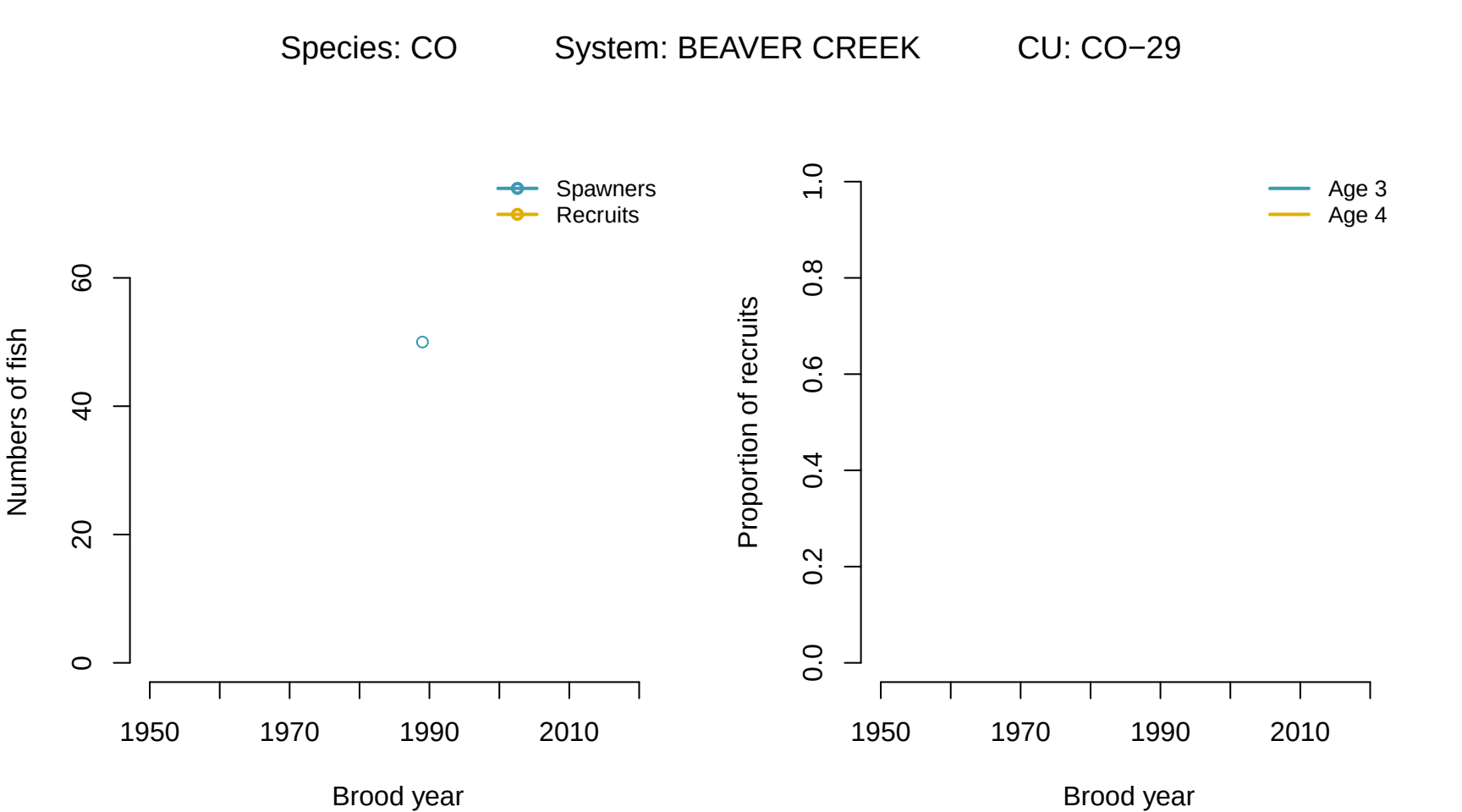

Species: CO
System: DECEPTION CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

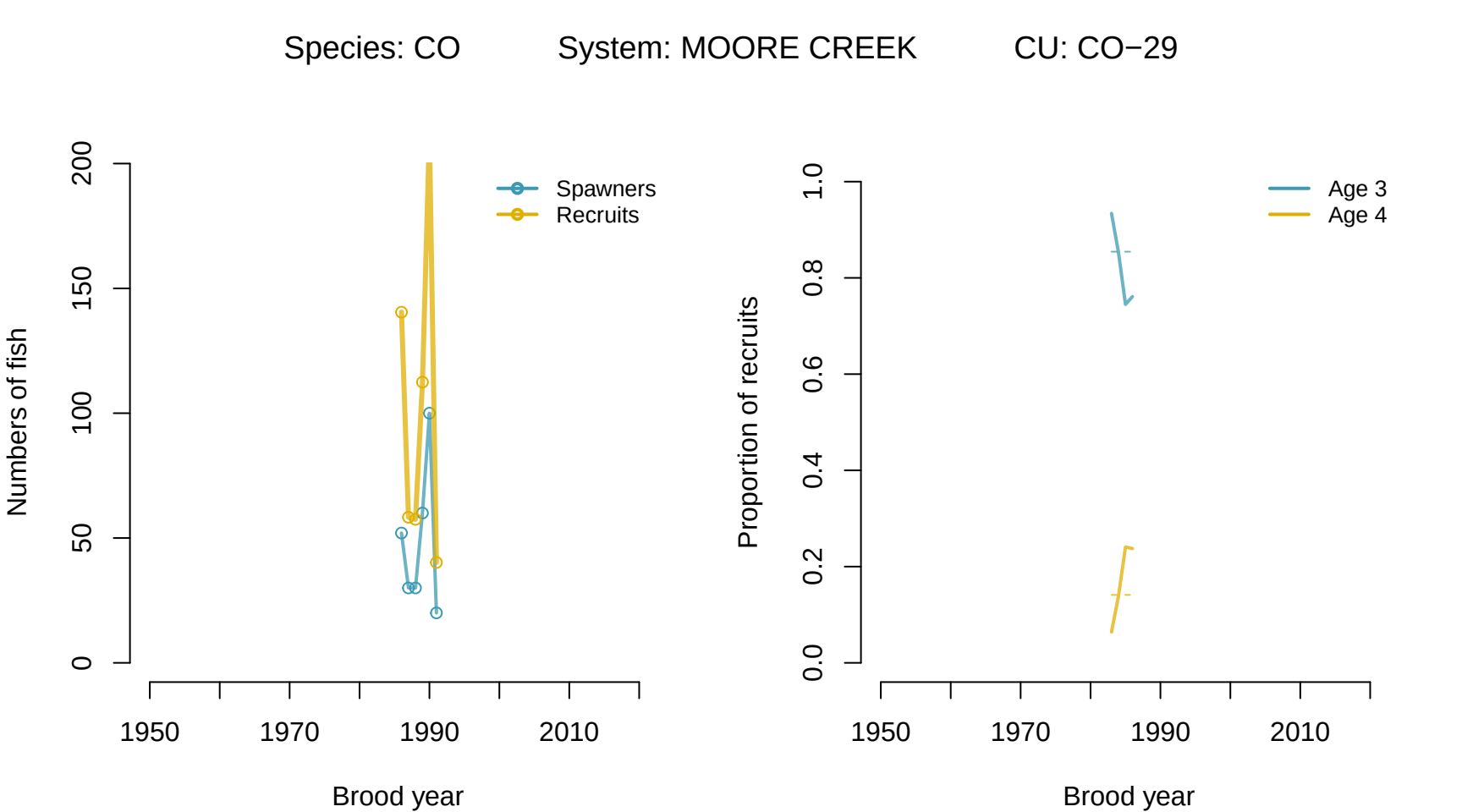

Species: CO
System: MCNEILL CREEK
CU: CO−29
Numbers of fish
0
100
200
300
400
500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

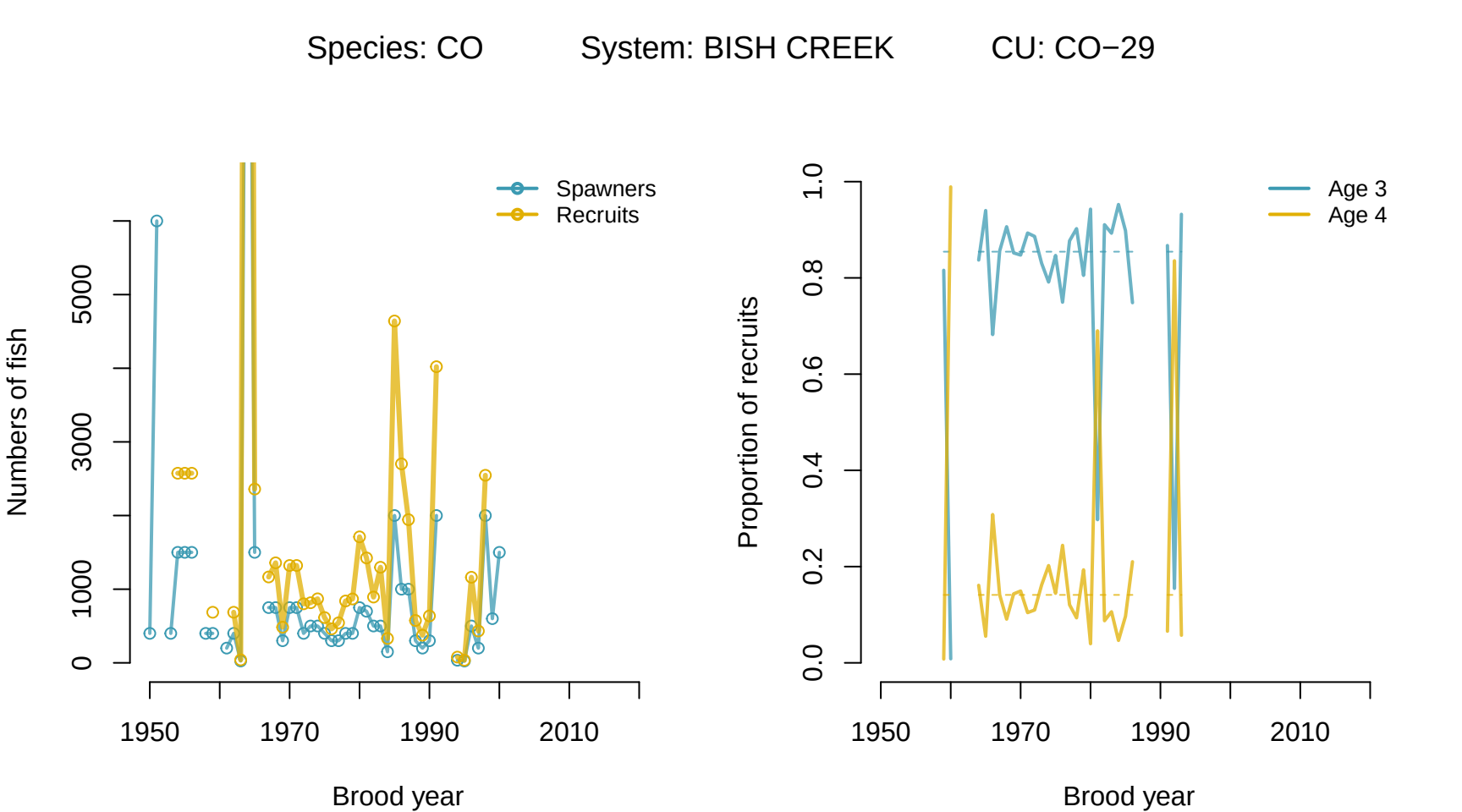

Species: CO
System: CECIL CREEK
CU: CO−29
Numbers of fish
0
5000
10000
15000
20000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: CHIST CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
2000
4000
6000
8000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

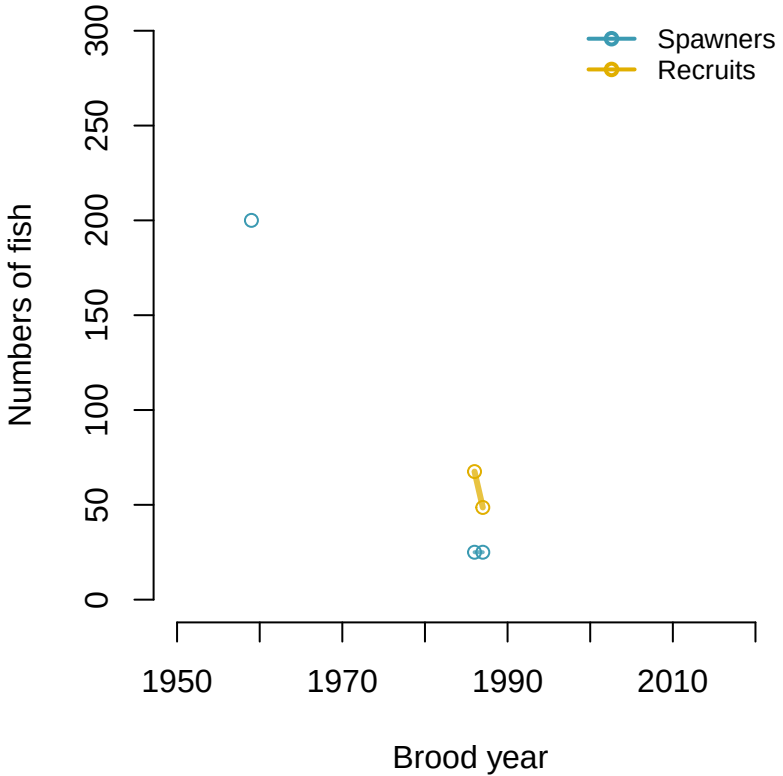

Species: CO
System: ANDERSON CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

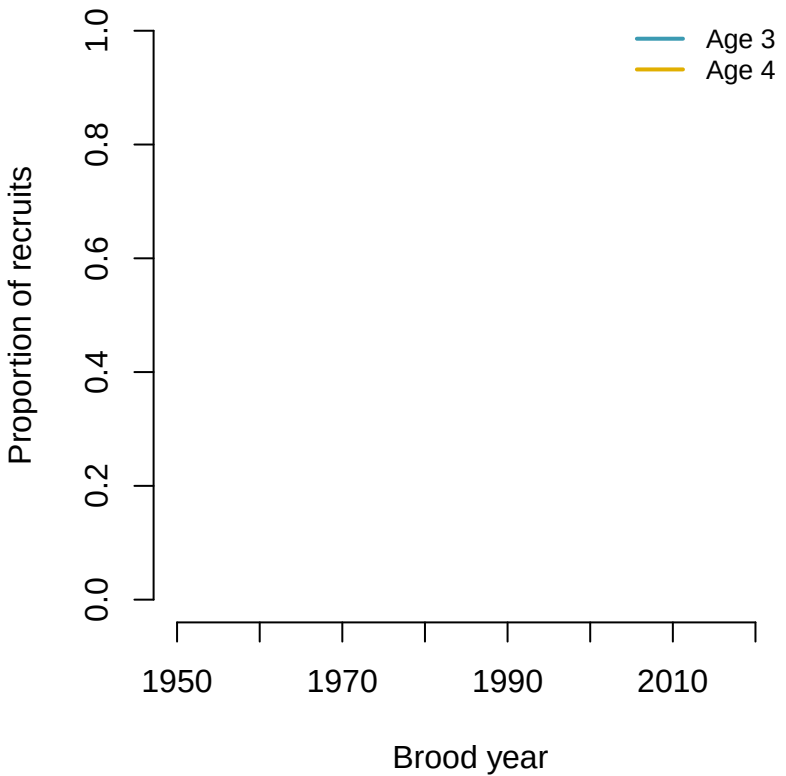

Species: CO
System: BEAVER CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
20
40
60
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: MOORE CREEK
CU: CO−29
Numbers of fish
0
50
100
150
200
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

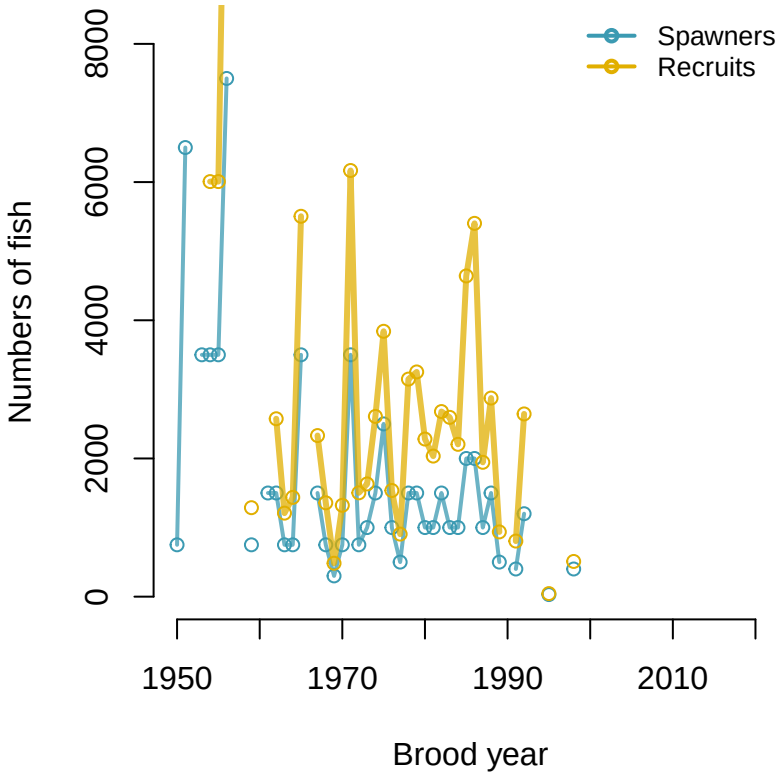

Species: CO
System: BISH CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
1000
3000
5000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

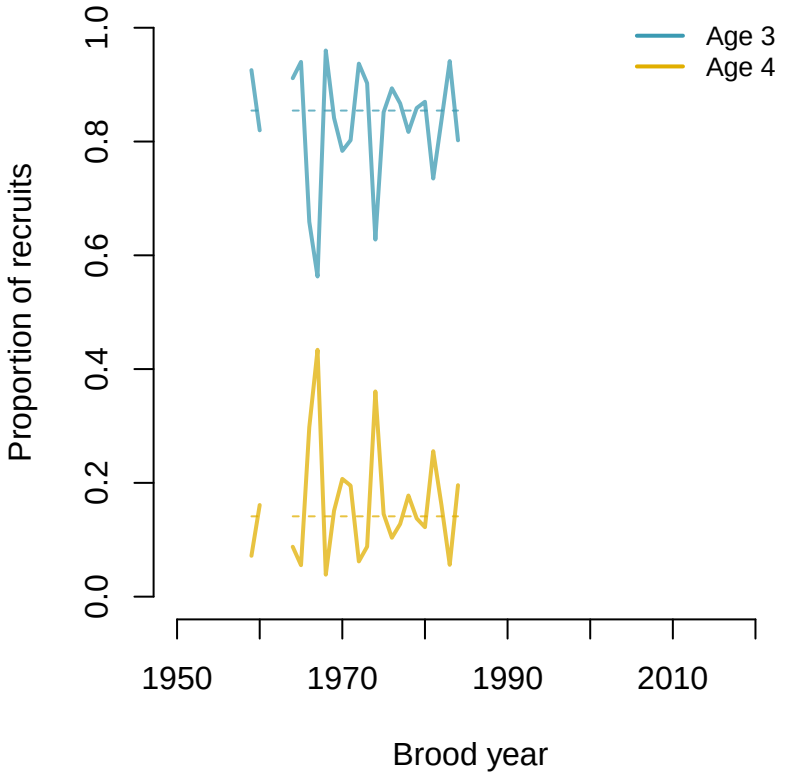
Species: CO System: EMSLEY CREEK CU: CO−29



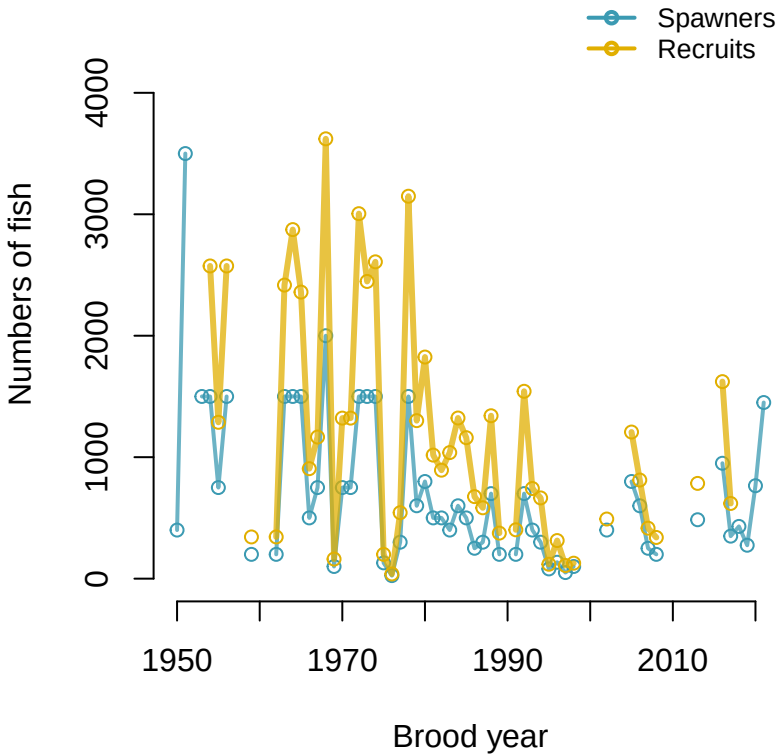


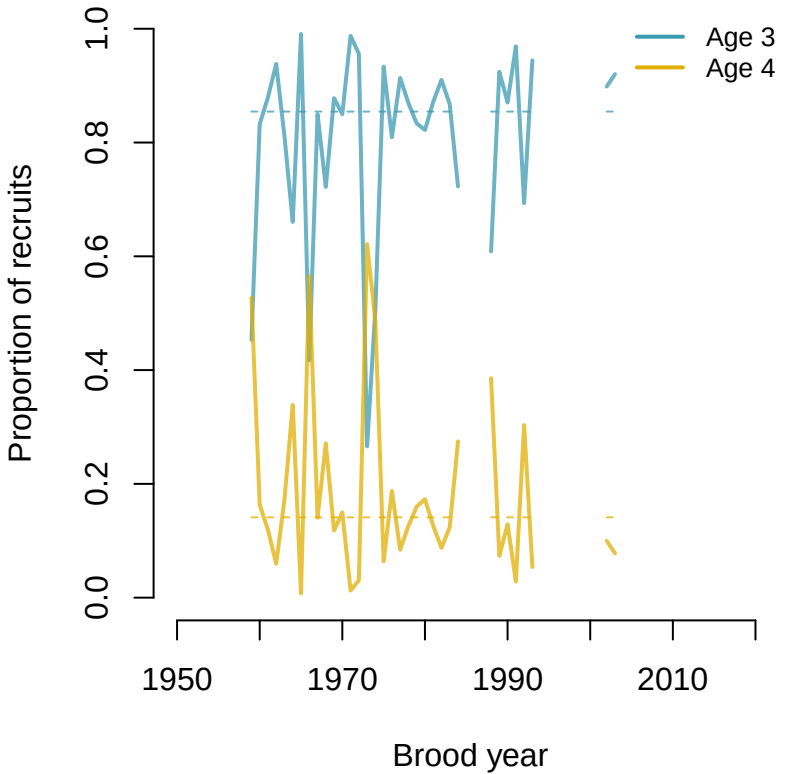
Species: CO System: GILTTOYEES CREEK CU: CO−29

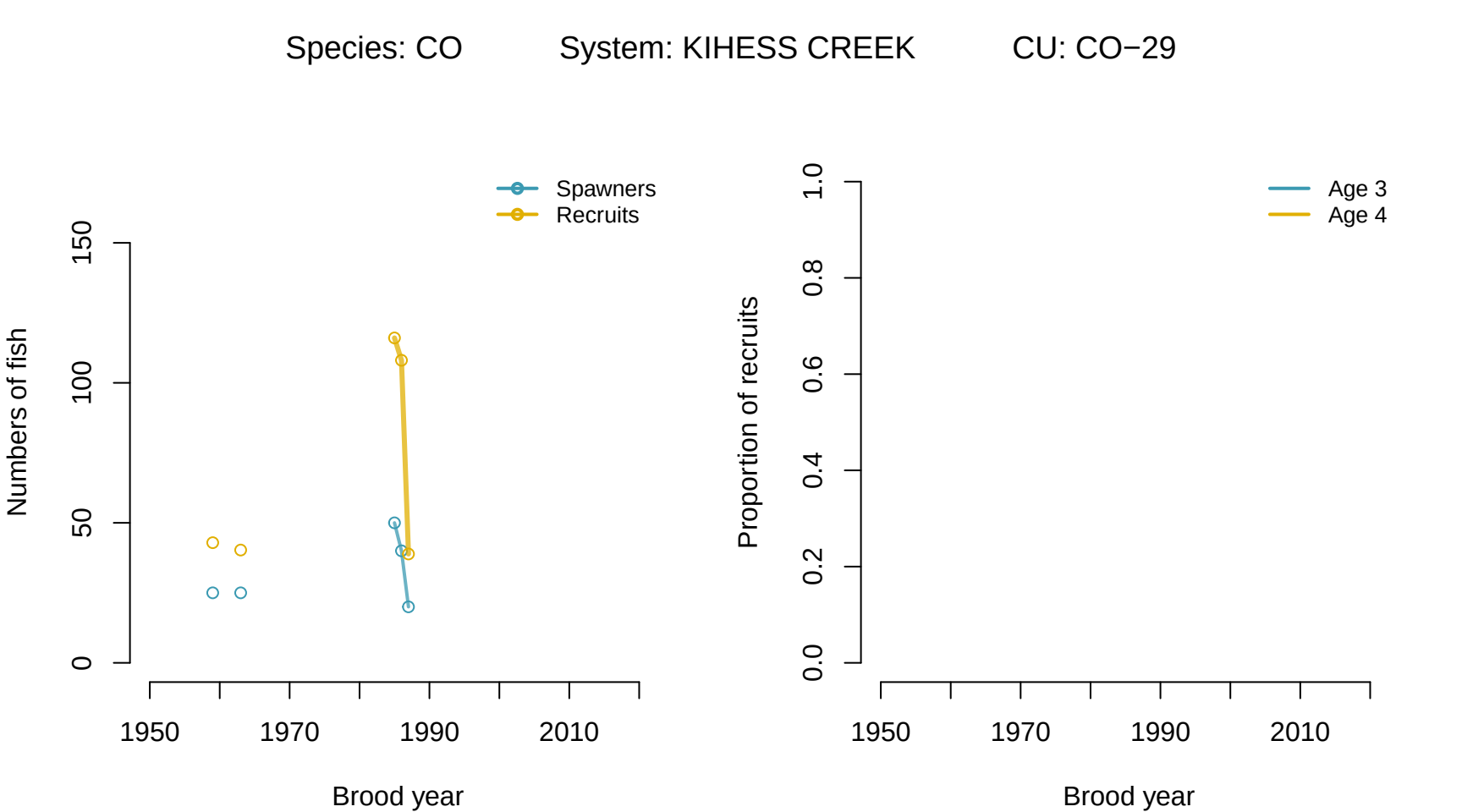




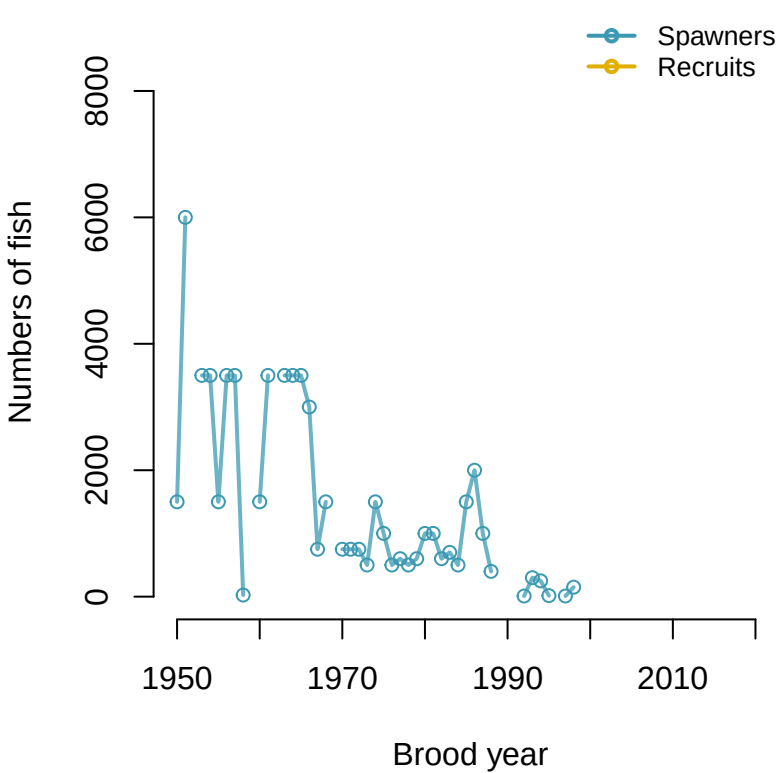
Species: CO System: FOCH RIVER CU: CO−29

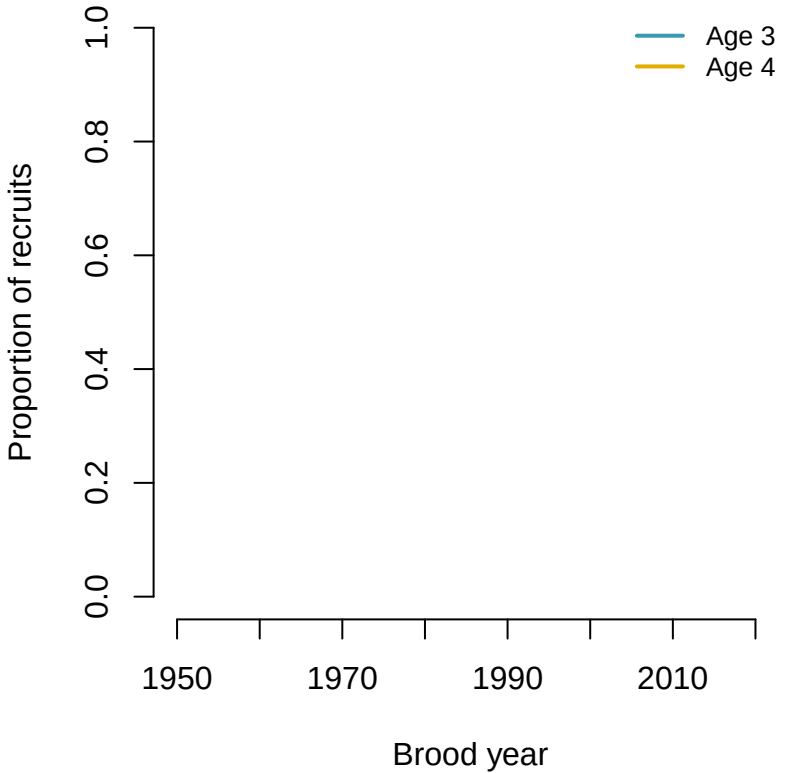




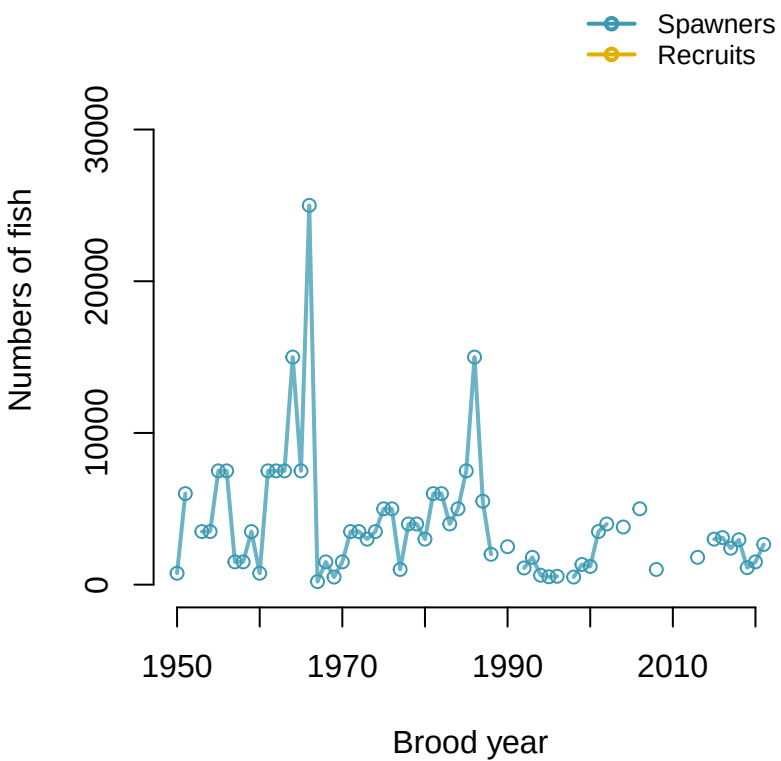

Species: CO
System: KIHESS CREEK
CU: CO−29
Spawners
Recruits
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

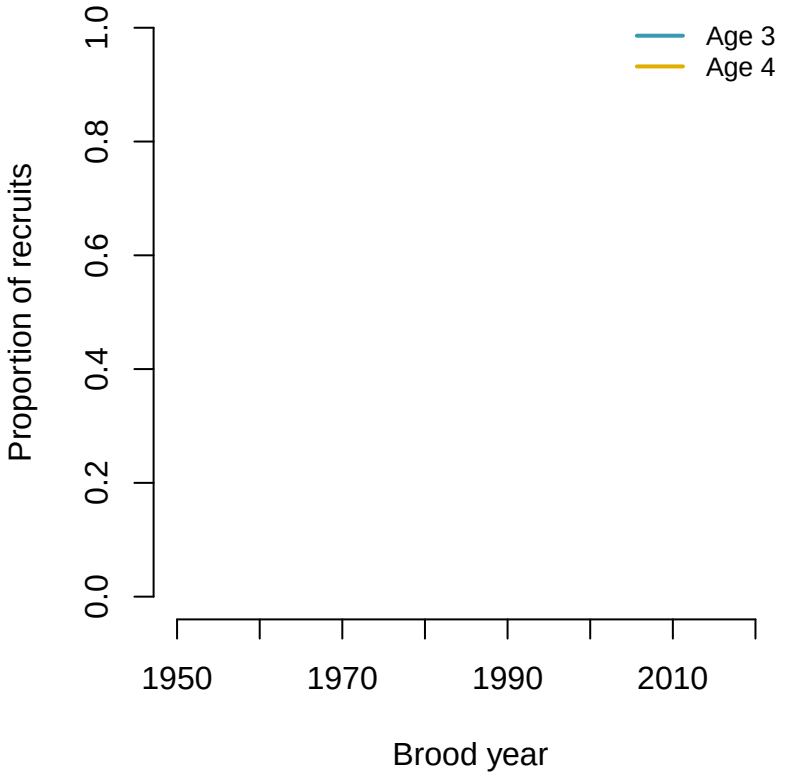
Species: CO System: KITKIATA CREEK CU: CO−27

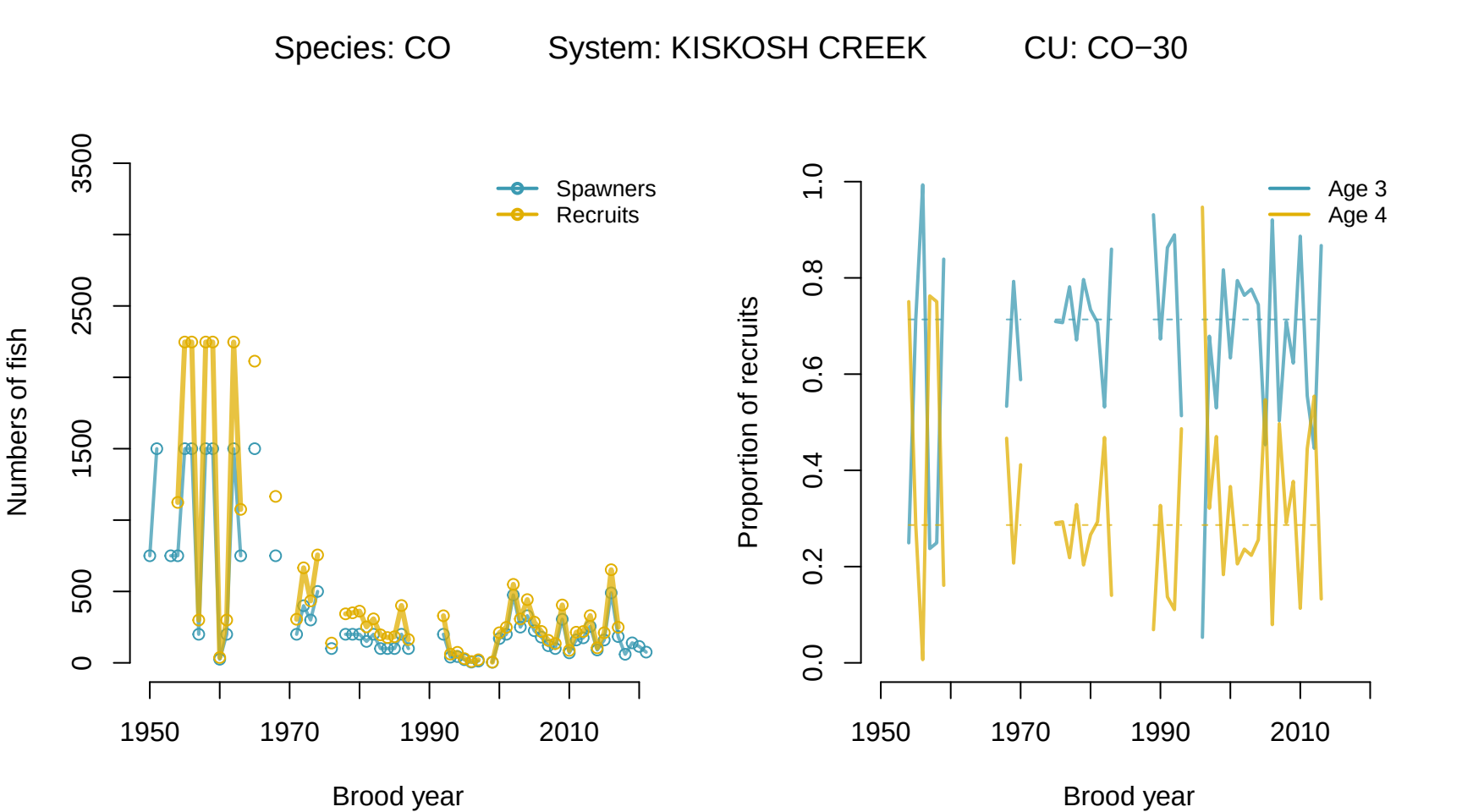


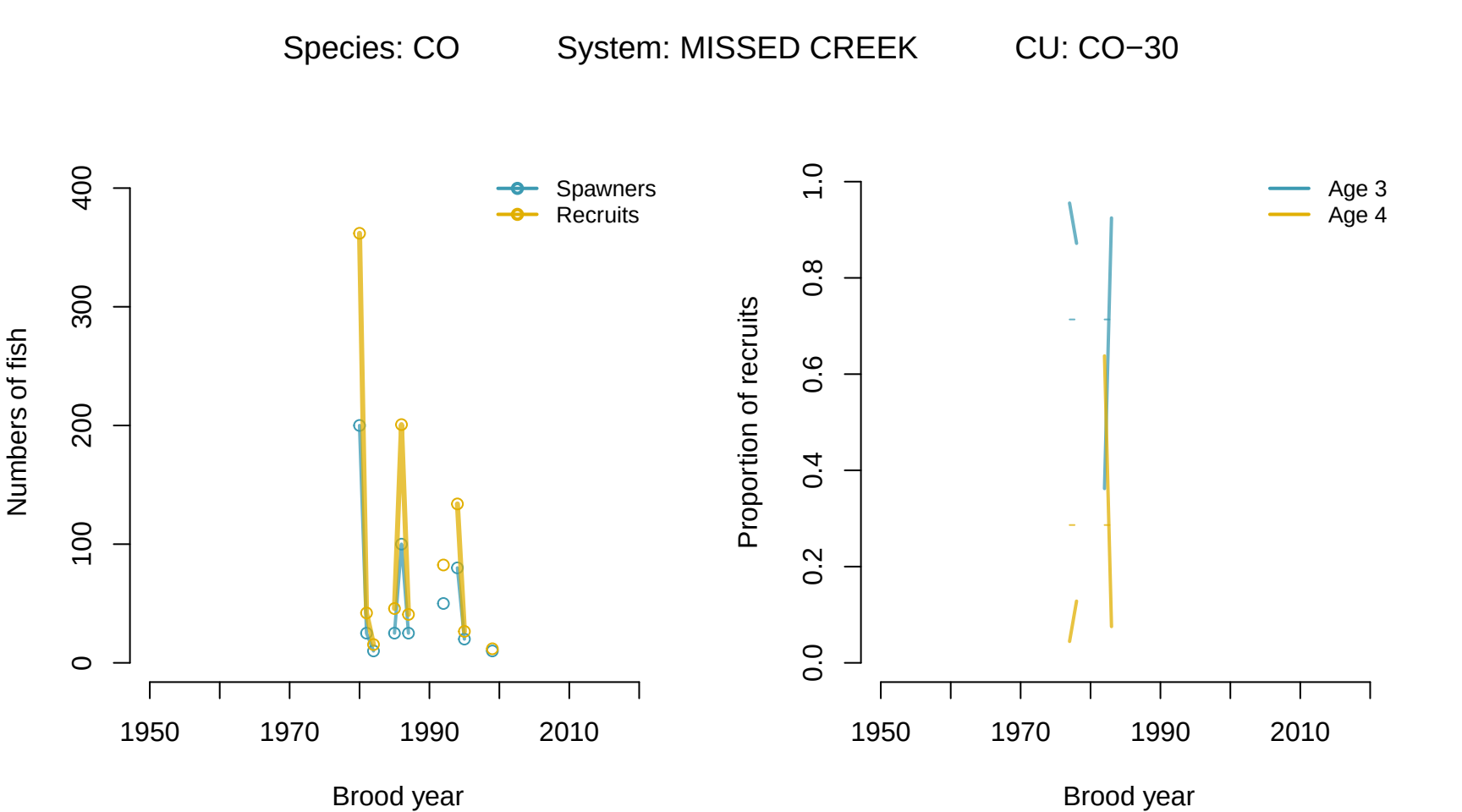


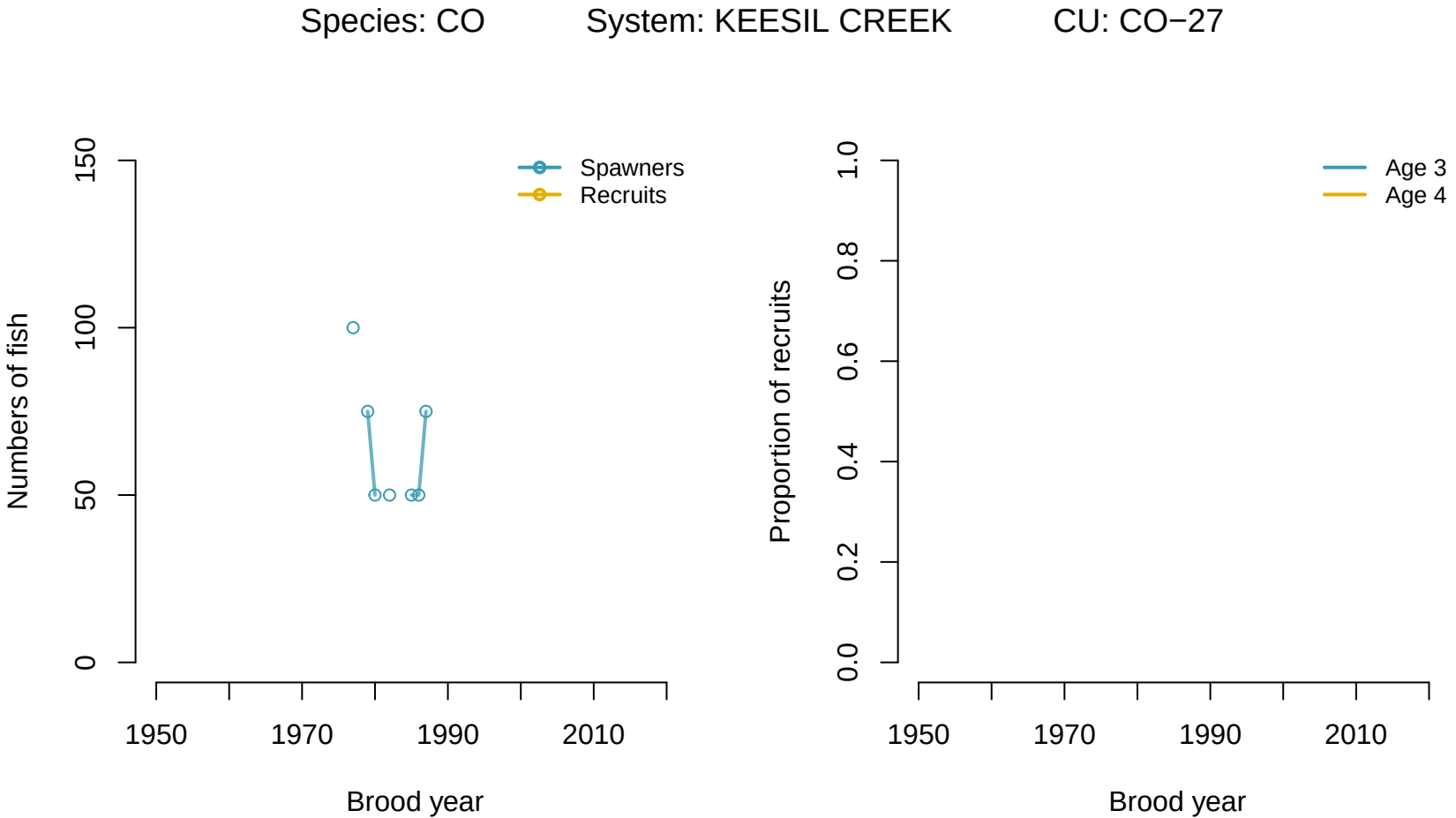
Species: CO System: QUAAL RIVER CU: CO−27



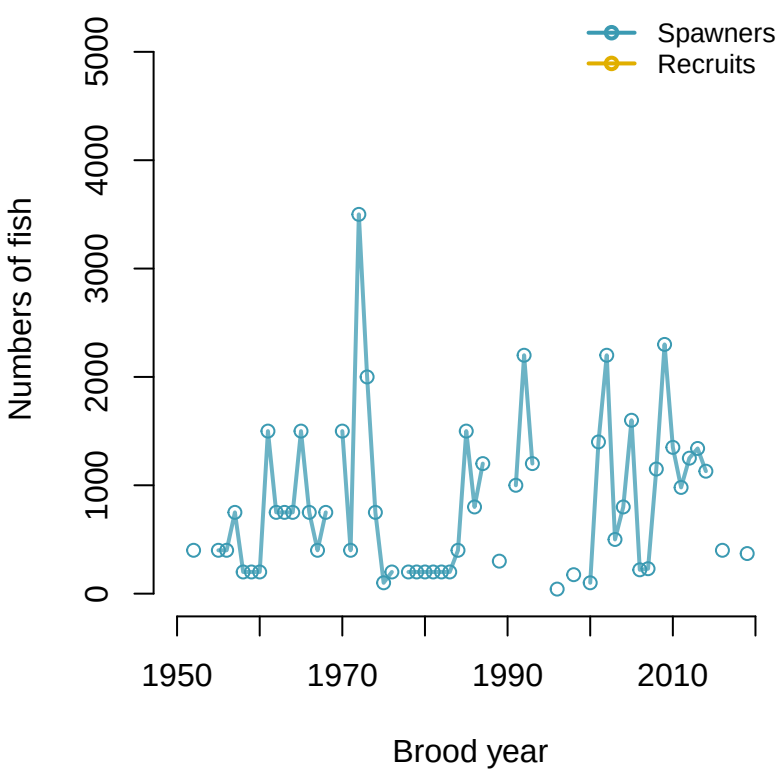


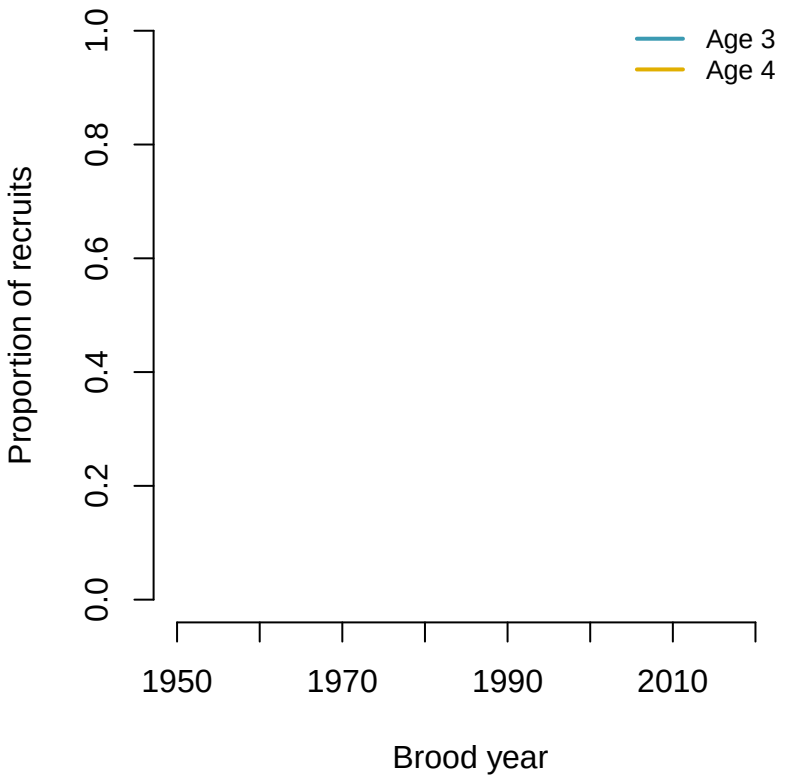

Species: CO
System: KISKOSH CREEK
CU: CO−30
Numbers of fish
0
500
1500
2500
3500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

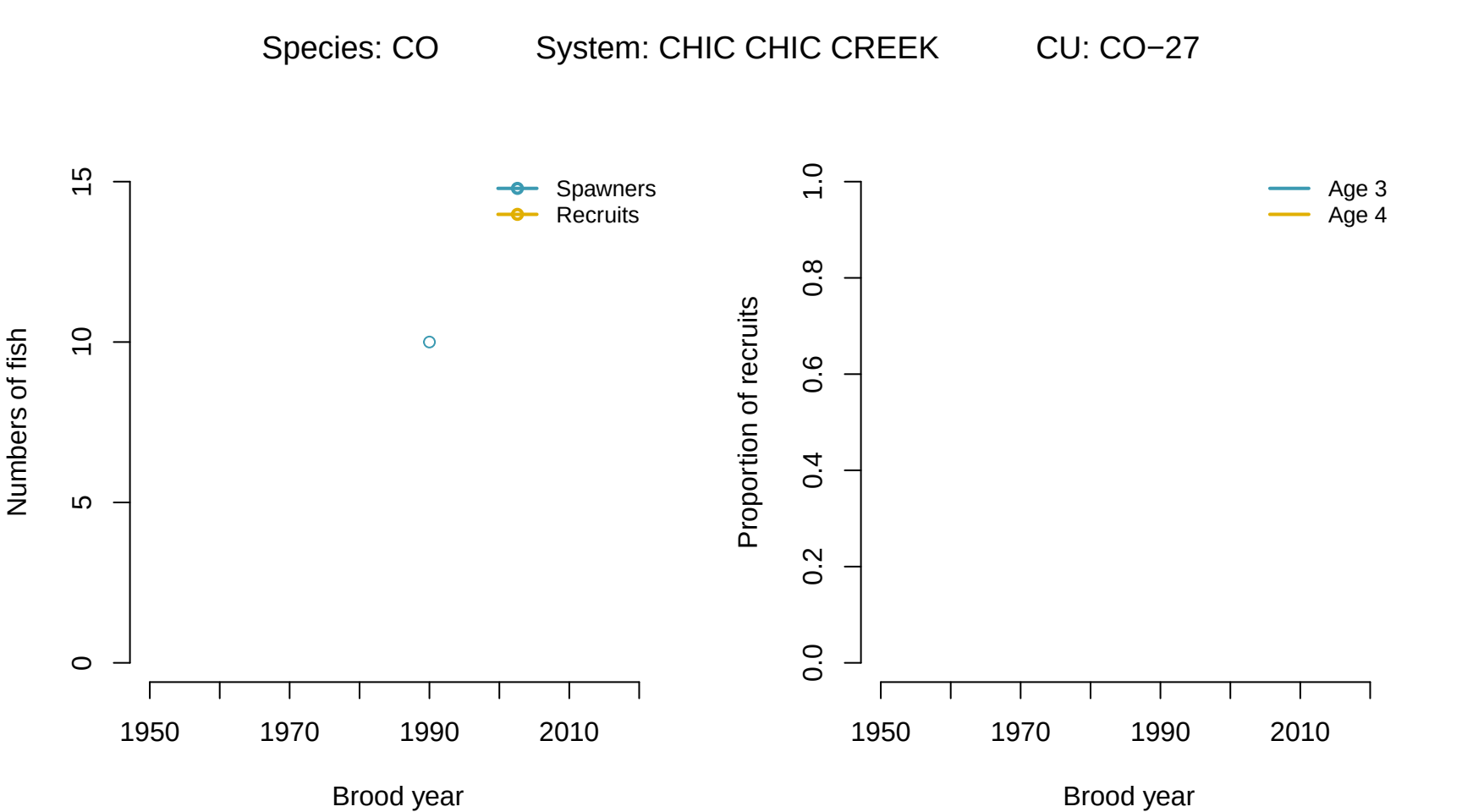

Species: CO
System: MISSED CREEK
CU: CO−30
Numbers of fish
0
100
200
300
400
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: KEESIL CREEK
CU: CO−27
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

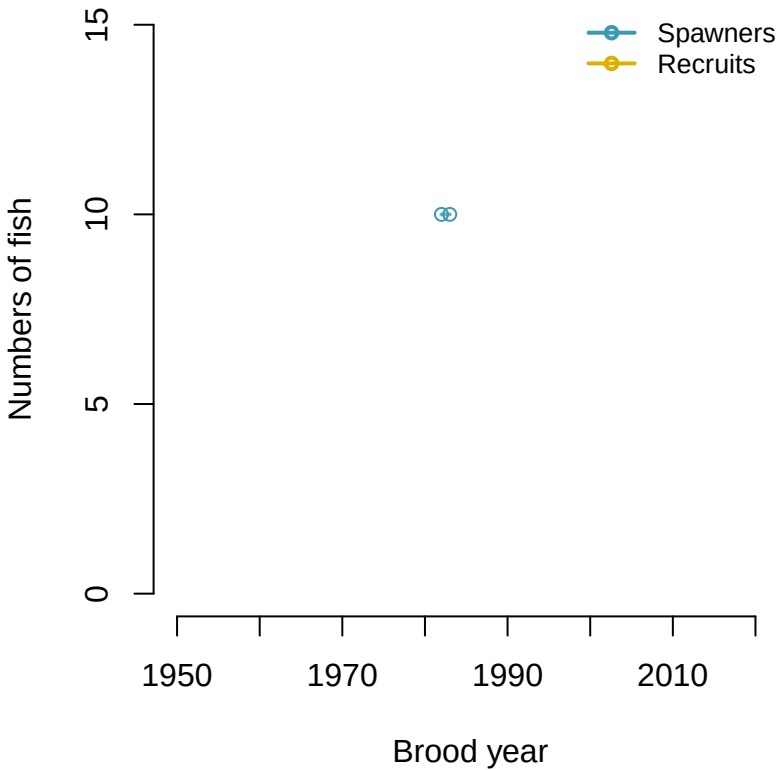
Species: CO System: HARTLEY BAY CREEK CU: CO−27

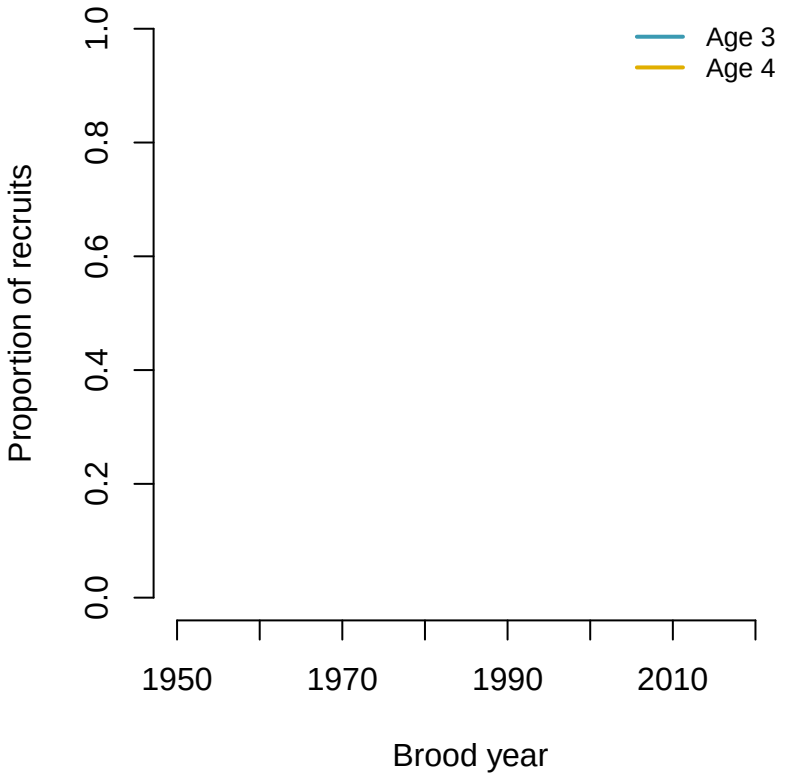


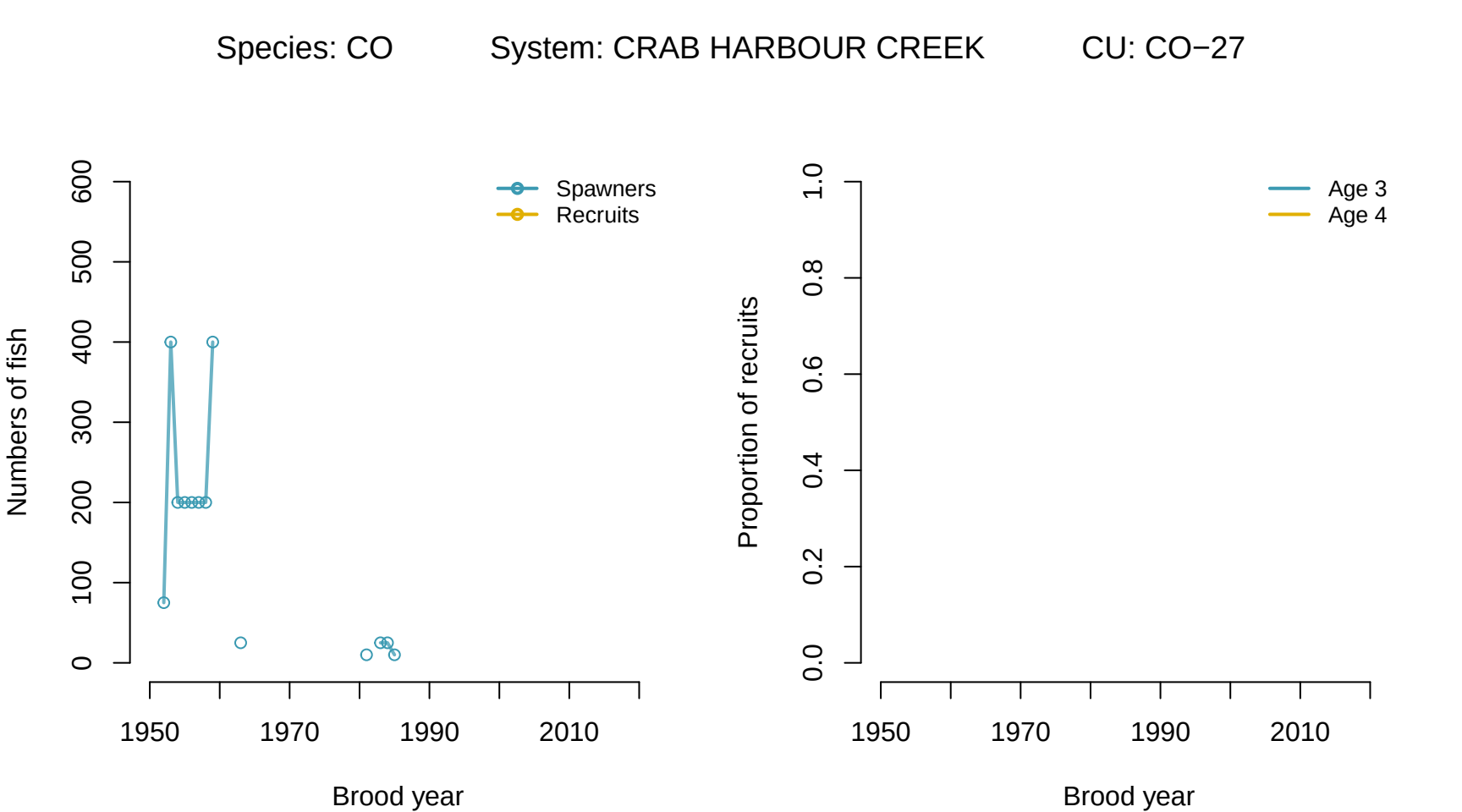


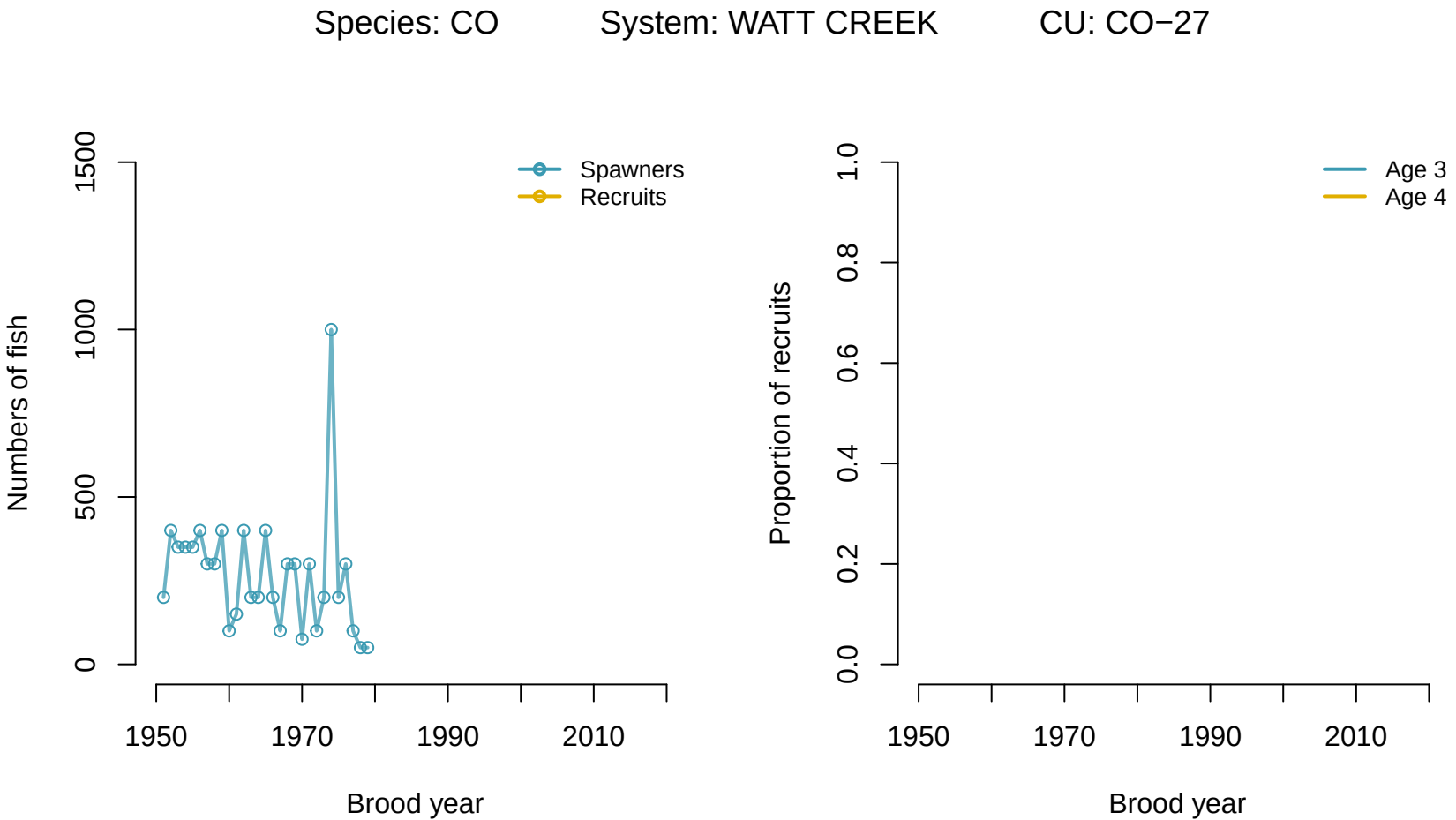

Species: CO
System: CHIC CHIC CREEK
CU: CO−27
Numbers of fish
0
5
10
15
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

Species: CO System: DE COSMOS LAGOON CREEK CU: CO−27

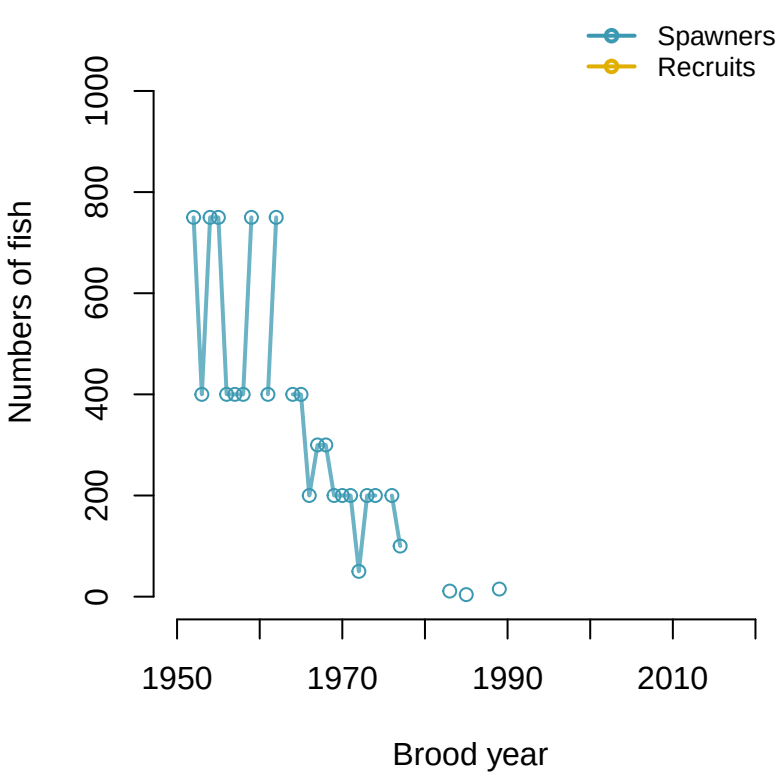


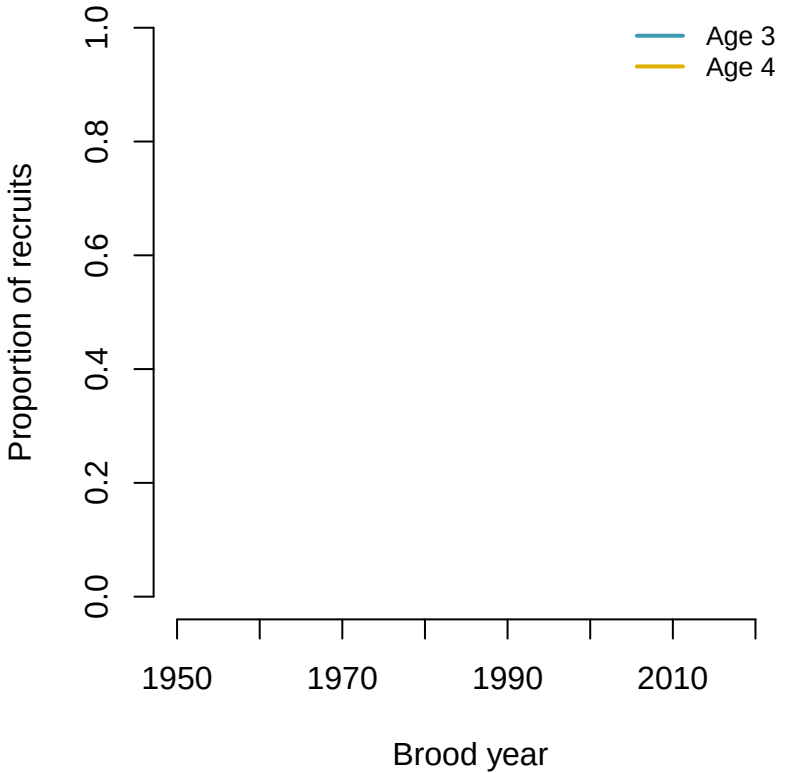



Species: CO
System: CRAB HARBOUR CREEK
CU: CO−27
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

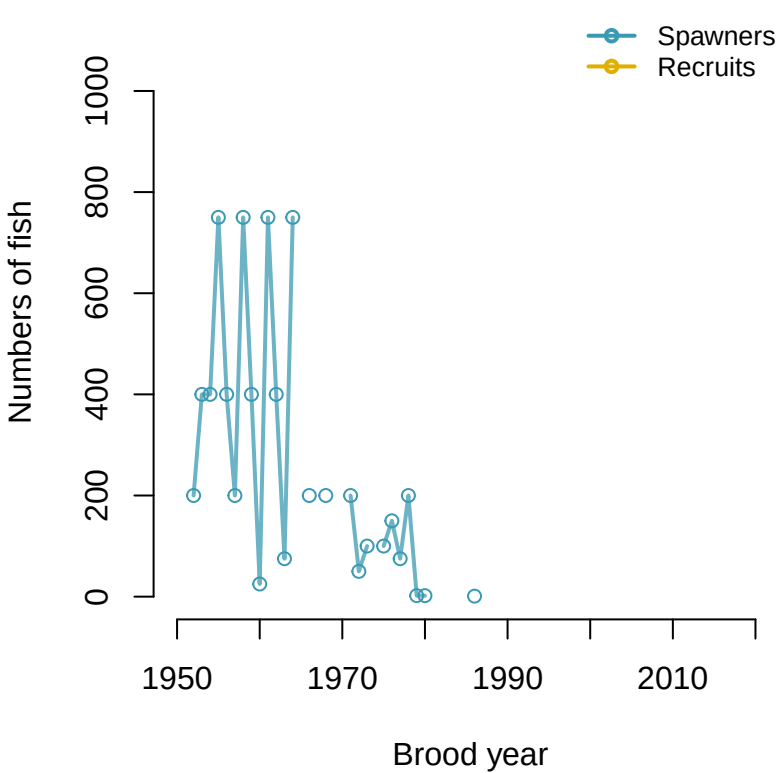

Species: CO
System: WATT CREEK
CU: CO−27
Numbers of fish
0
500
1000
1500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

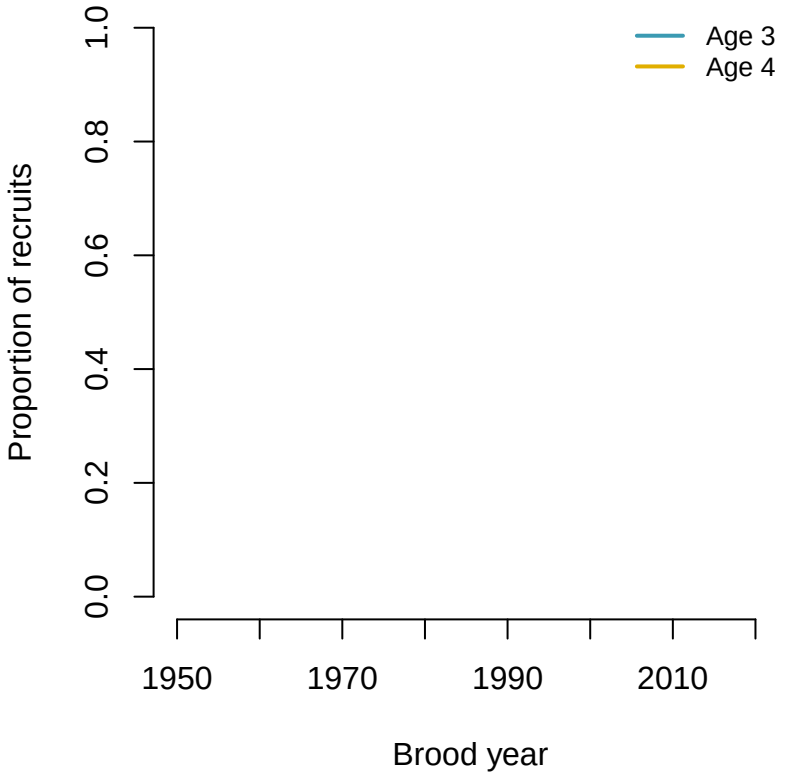
Species: CO System: KILDIDT CREEK CU: CO−27

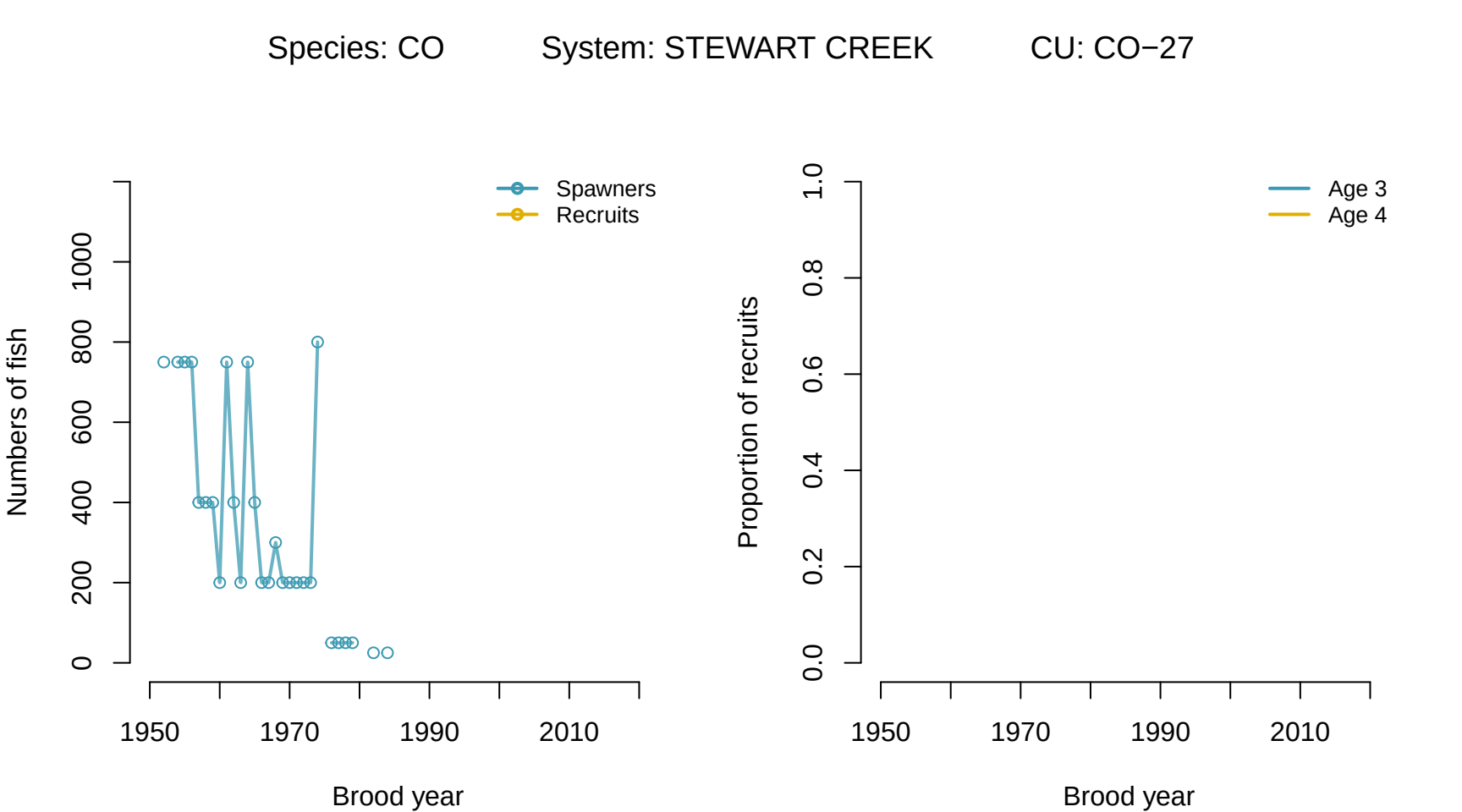


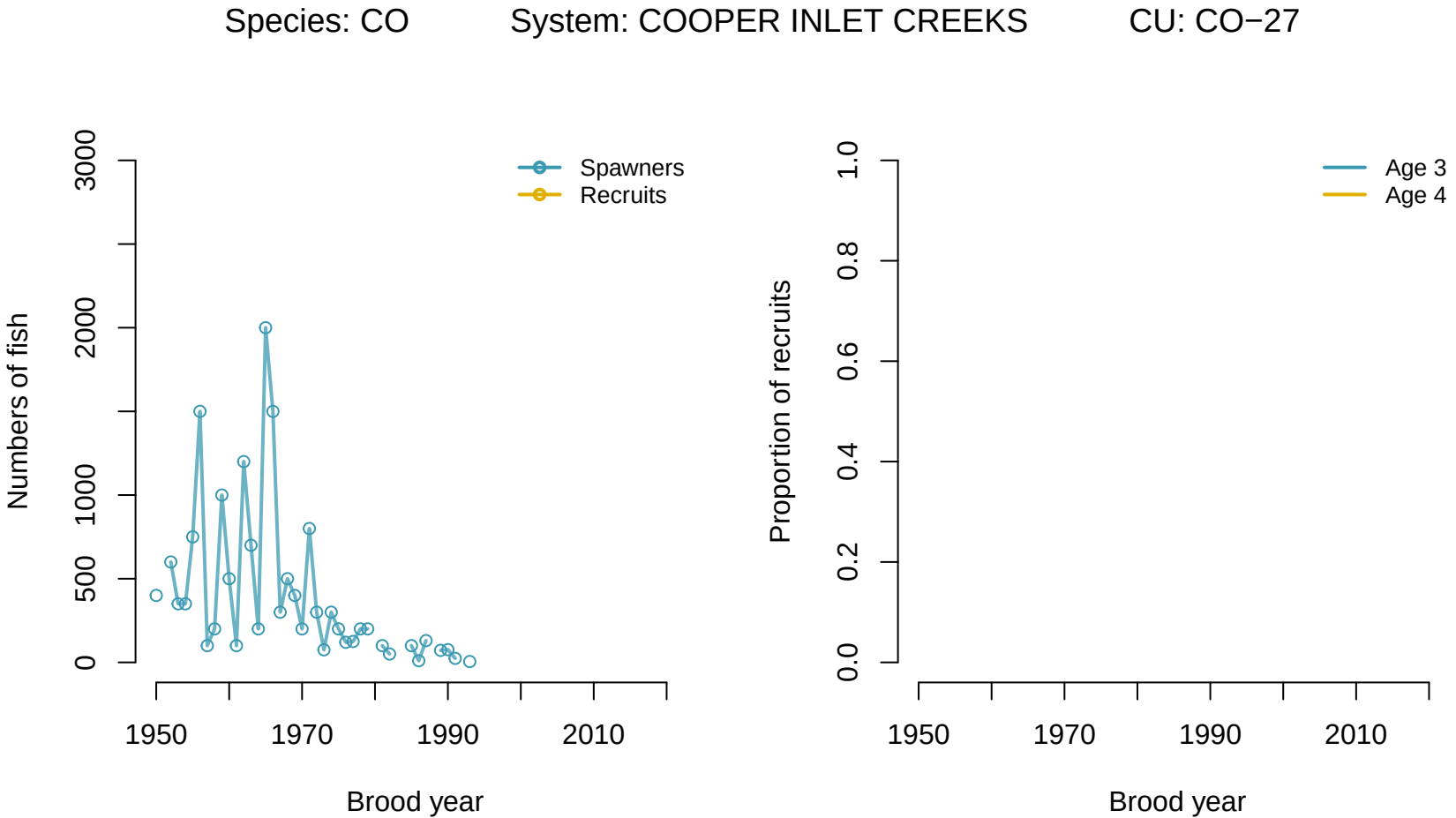


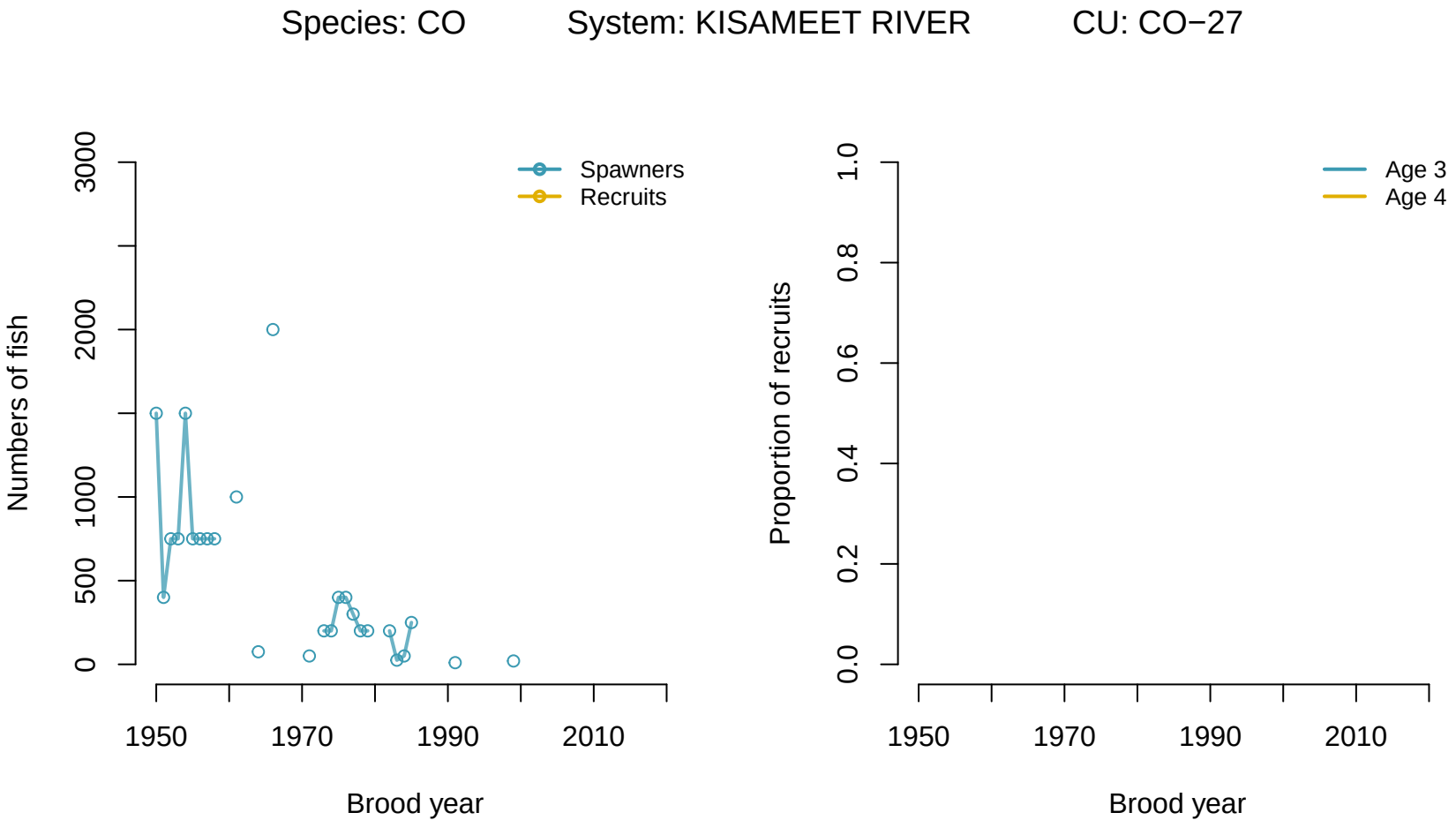
Species: CO System: KILDIDT LAGOON #2 CREEK CU: CO−27



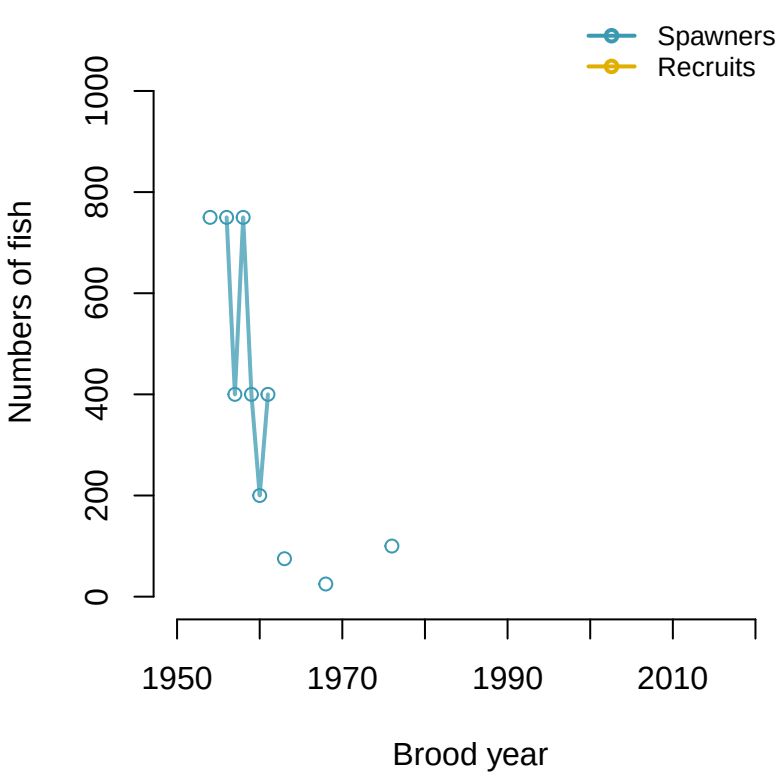


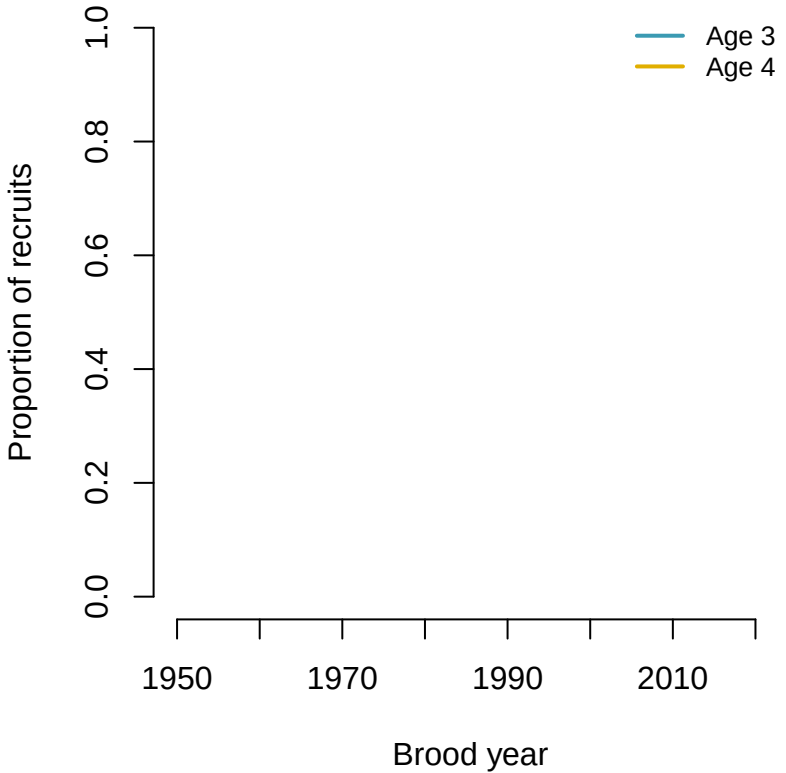

Species: CO
System: STEWART CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: COOPER INLET CREEKS
CU: CO−27
Numbers of fish
0
500
1000
2000
3000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

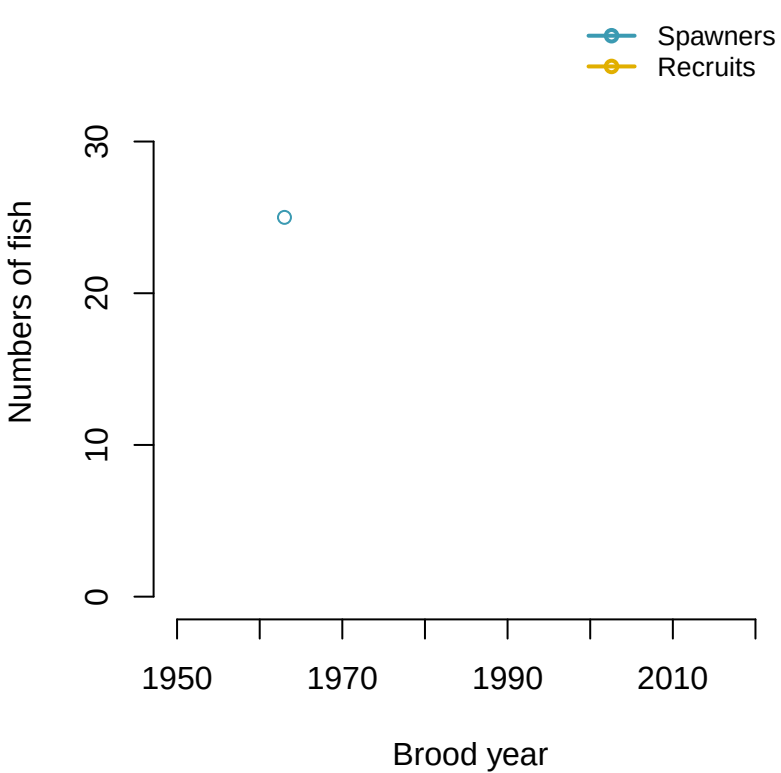

Species: CO
System: KISAMEET RIVER
CU: CO−27
Numbers of fish
0
500
1000
2000
3000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

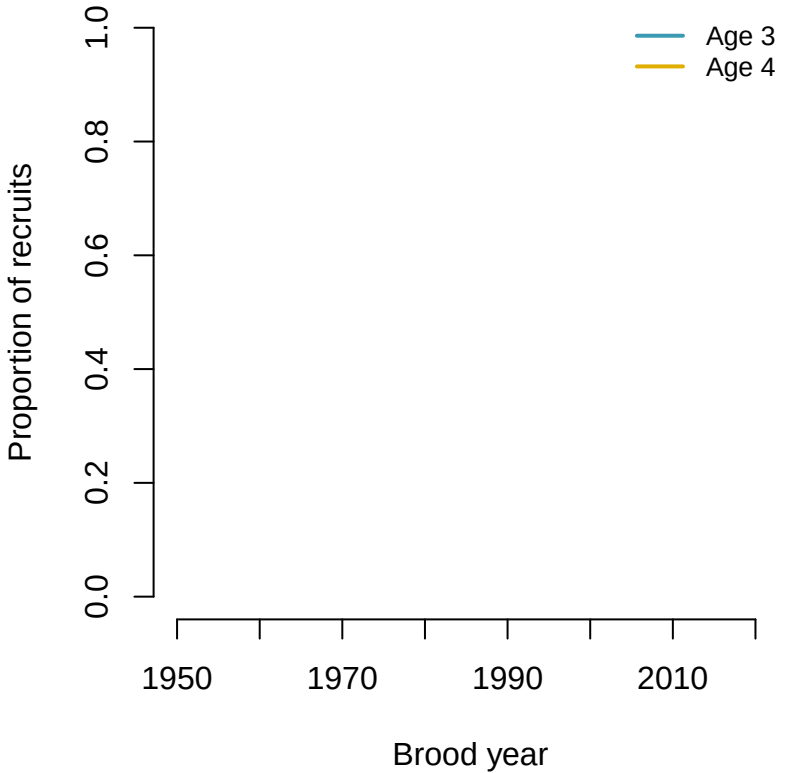
Species: CO System: SAGAR CREEK CU: CO−27



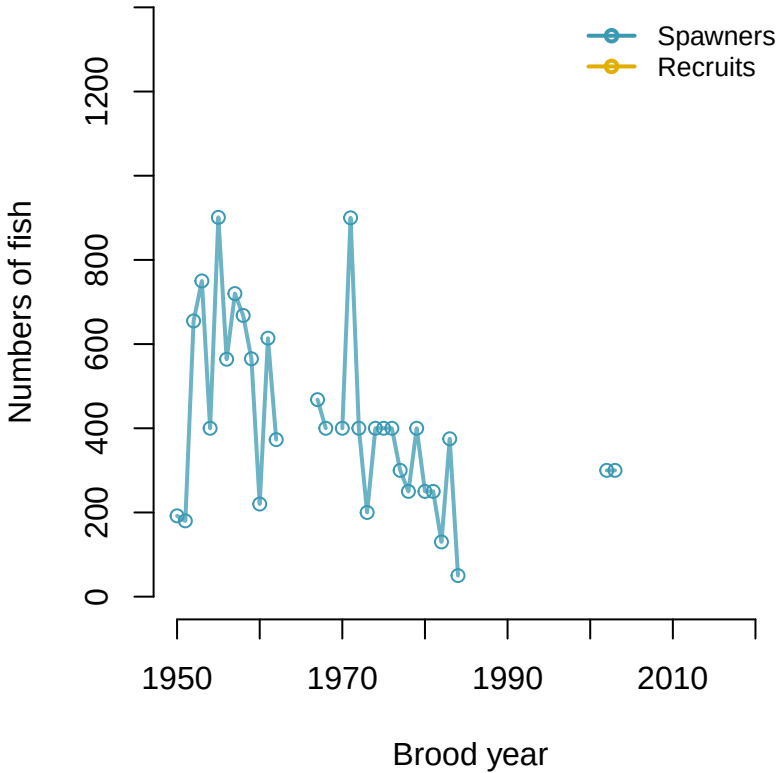


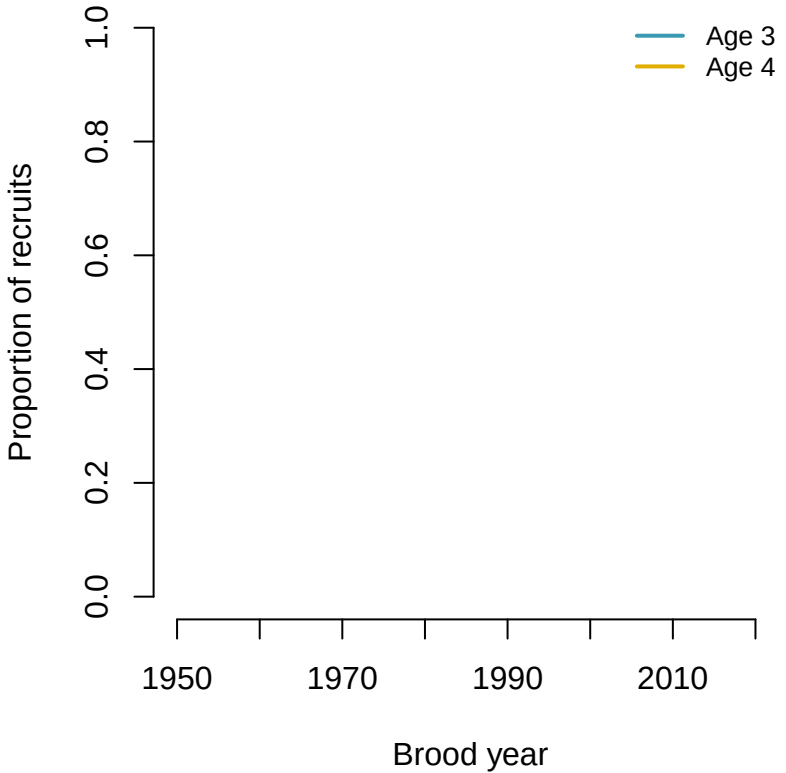
Species: CO System: EVANS INLET #3 CREEK CU: CO−27

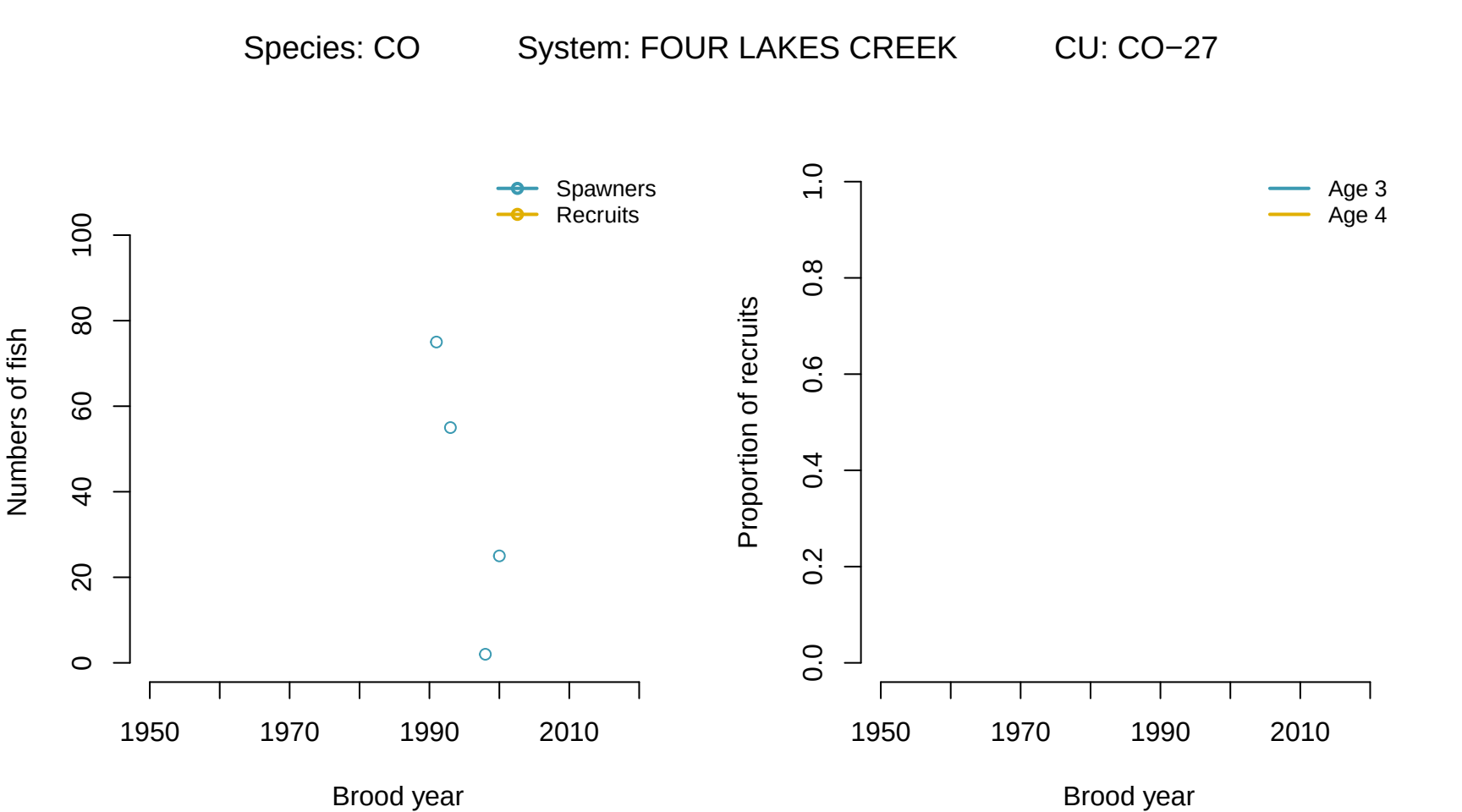




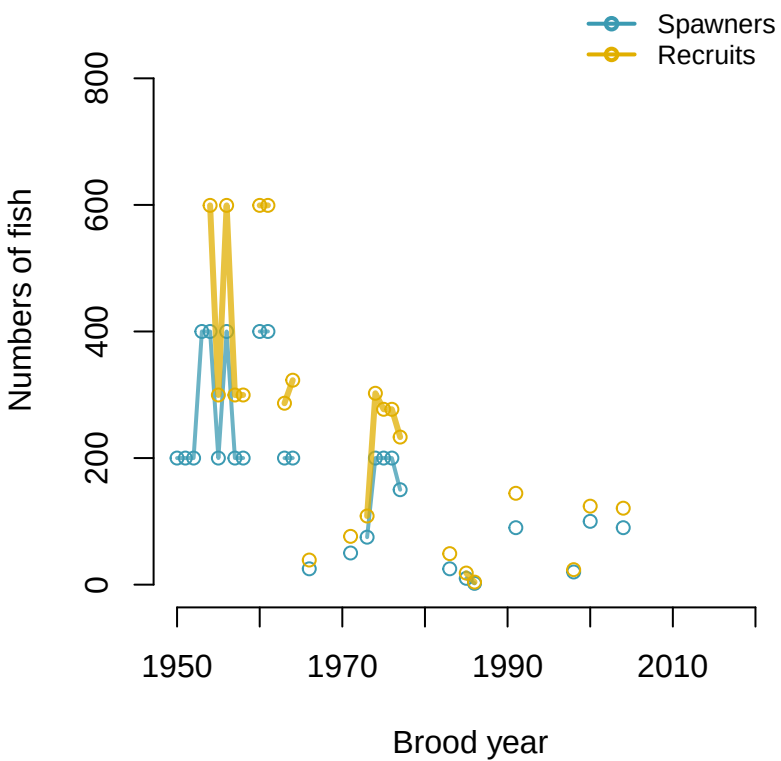
Species: CO System: HOOK NOSE CREEK CU: CO−27

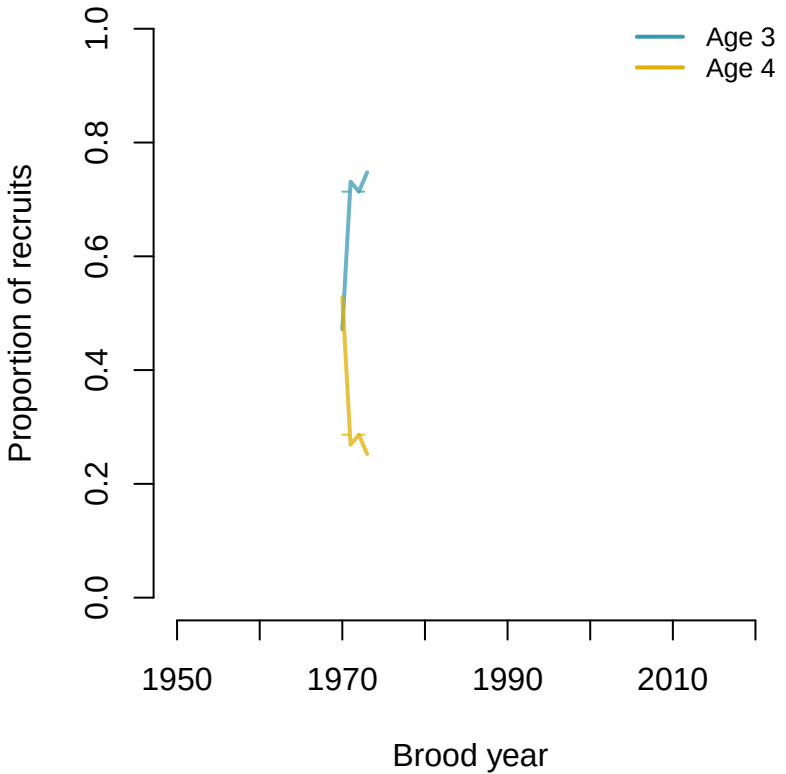


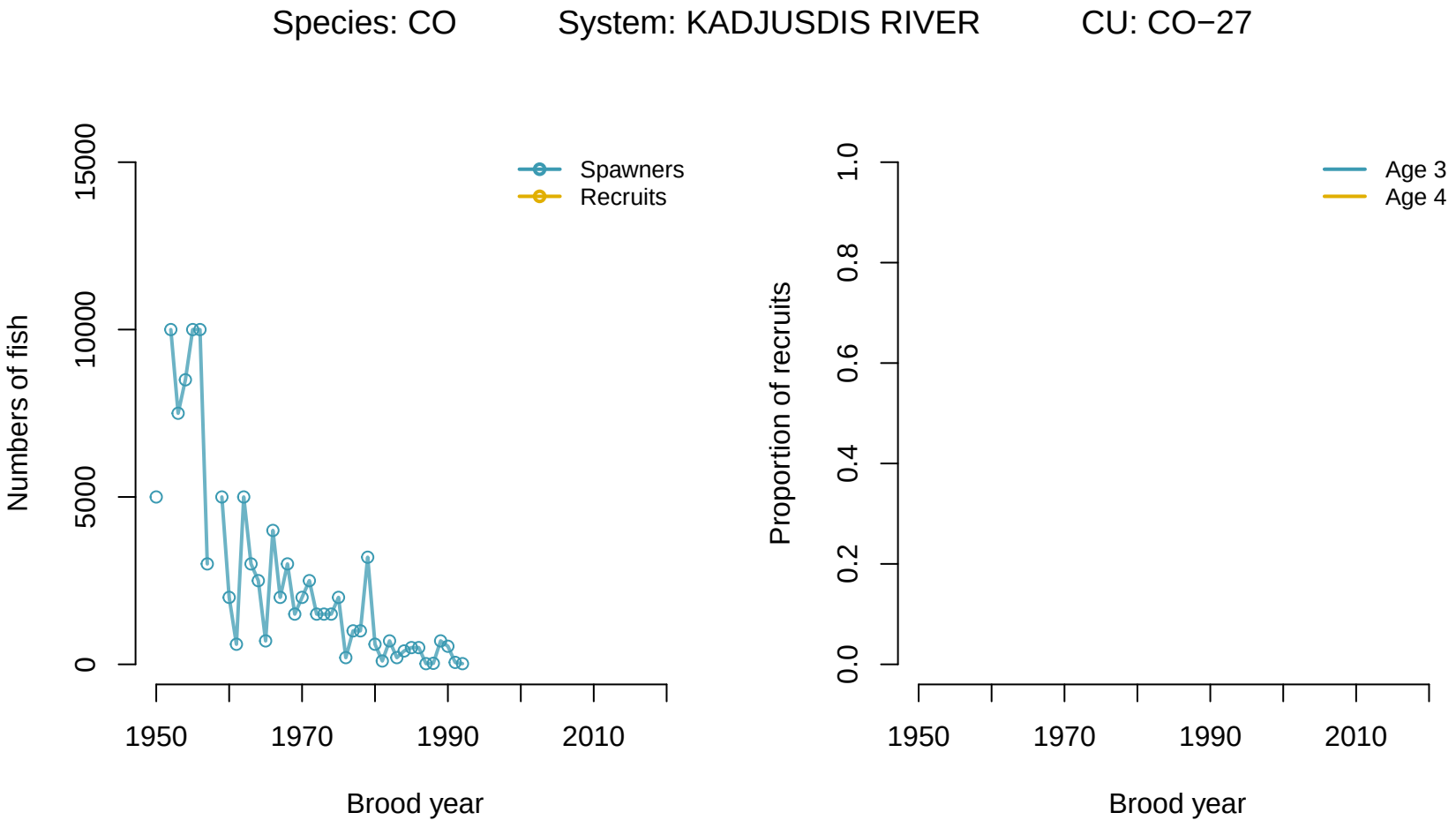


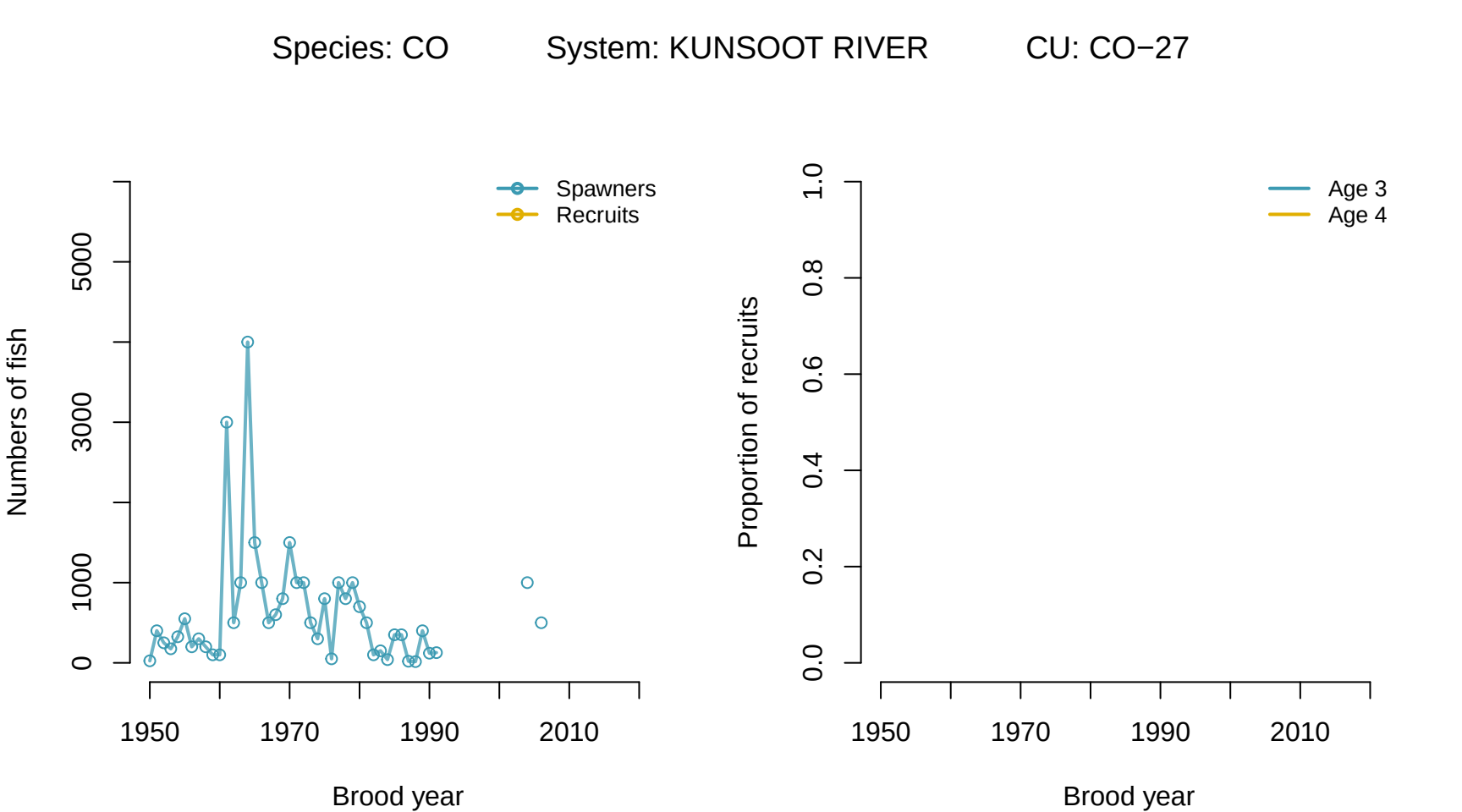

Species: CO
System: FOUR LAKES CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
20
40
60
80
100
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: JENNY BAY CREEKS CU: CO−30

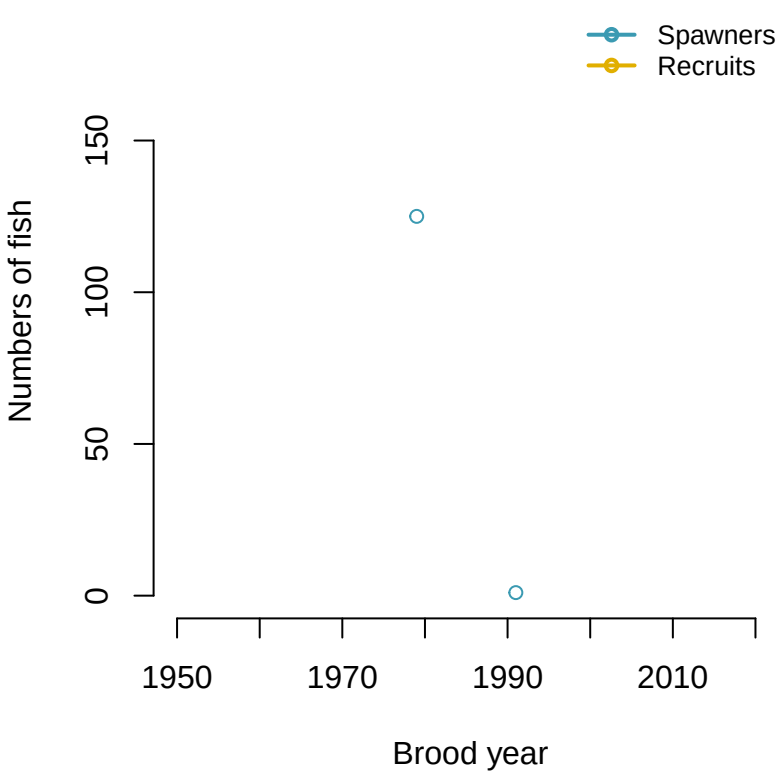


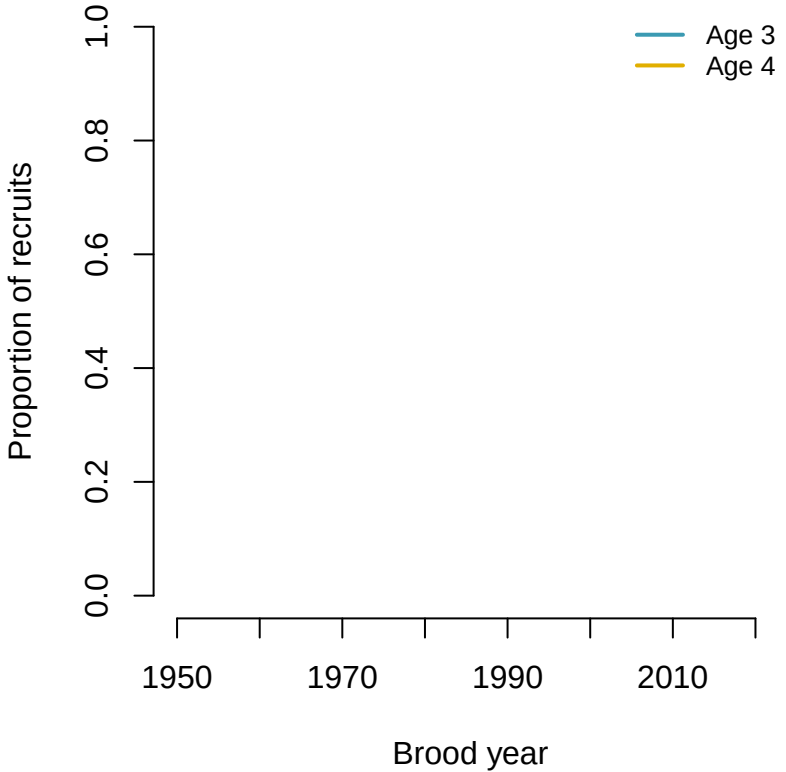



Species: CO
System: KADJUSDIS RIVER
CU: CO−27
Numbers of fish
0
5000
10000
15000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

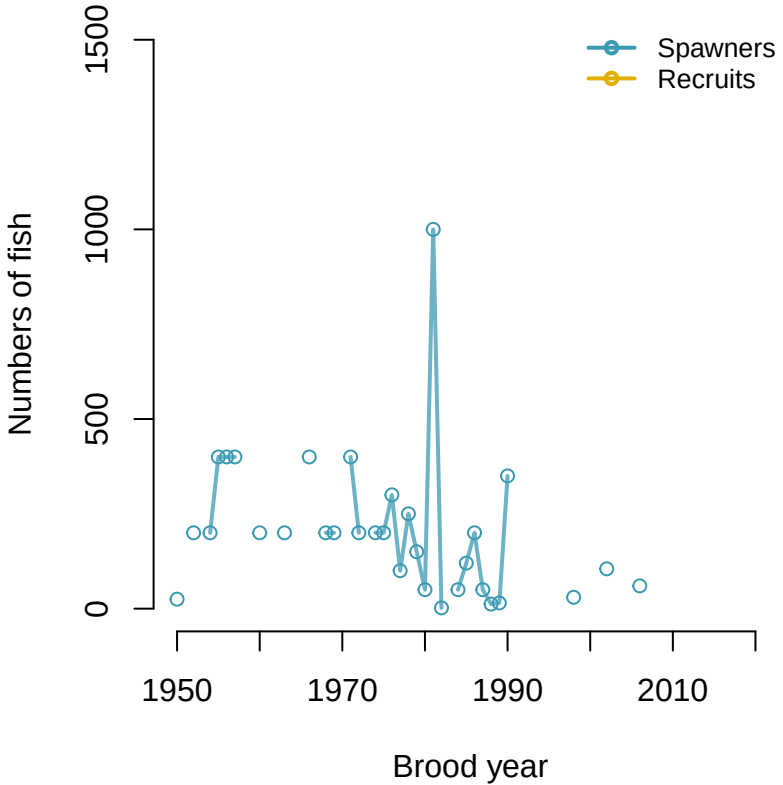

Species: CO
System: KUNSOOT RIVER
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1000
3000
5000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

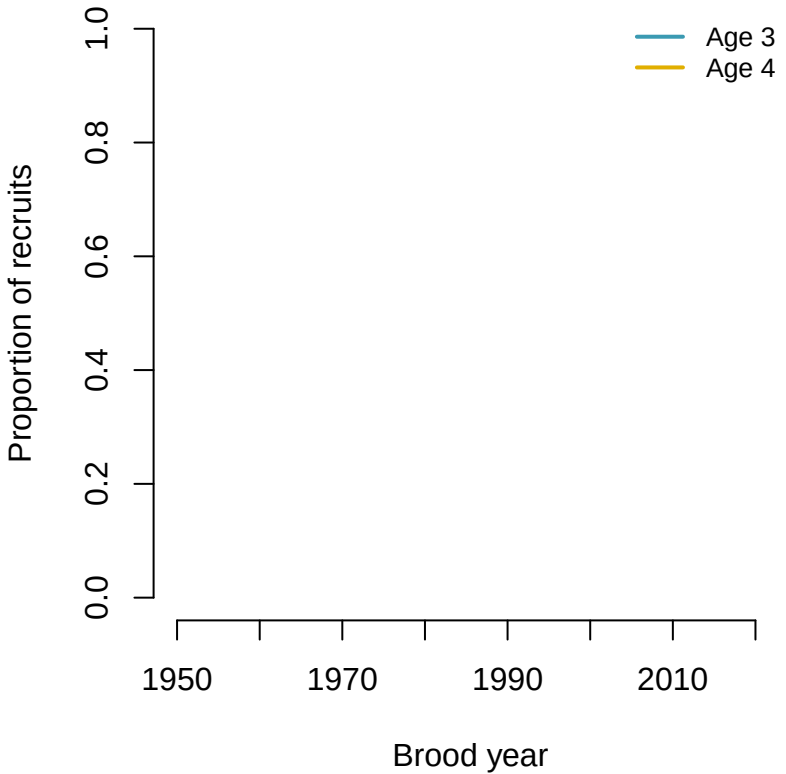
Species: CO System: DREW CREEK CU: CO−27



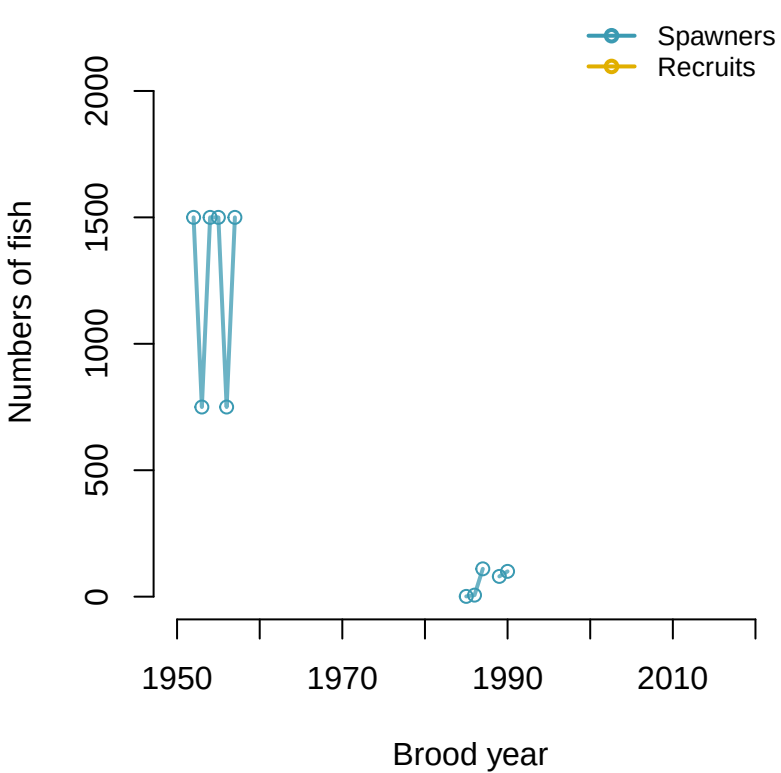


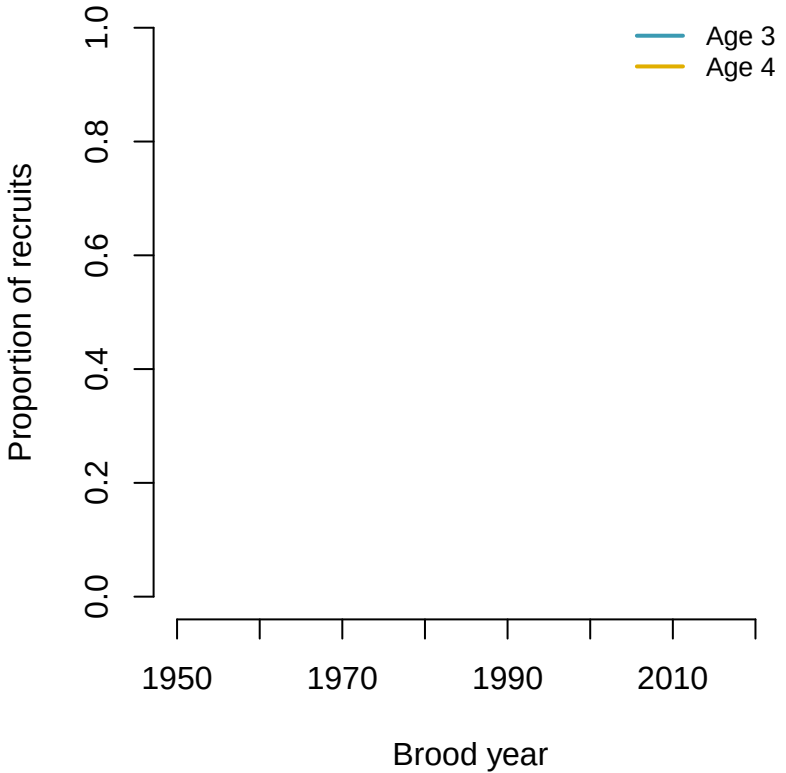
Species: CO System: BEALE'S LAGOON CREEK CU: CO−27

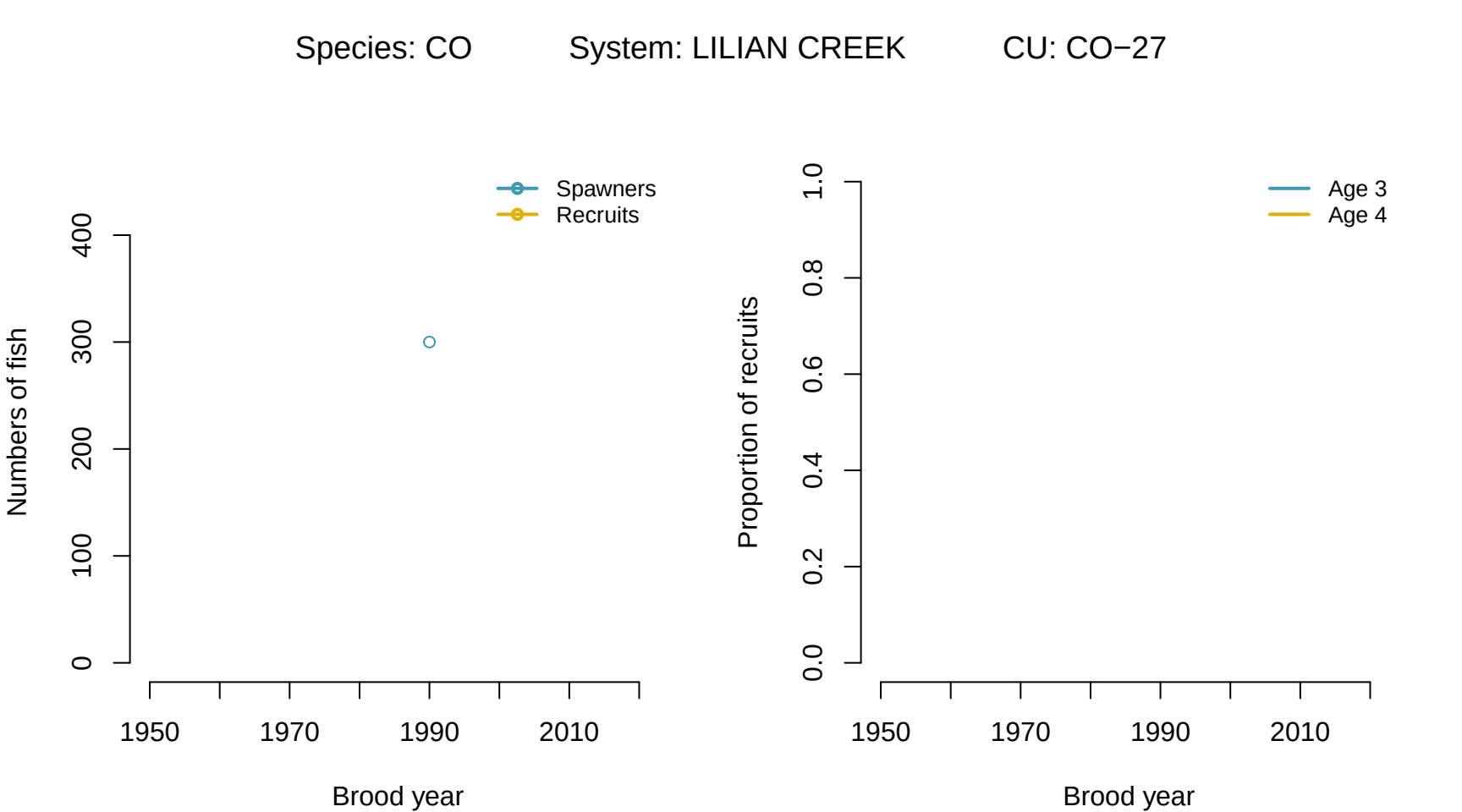




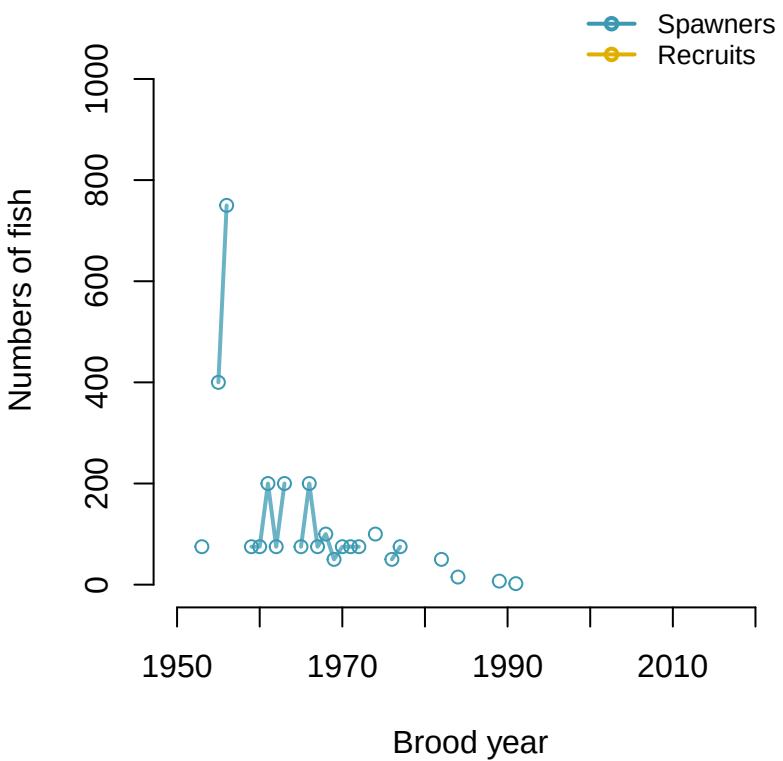
Species: CO System: SALLY CREEK CU: CO−27

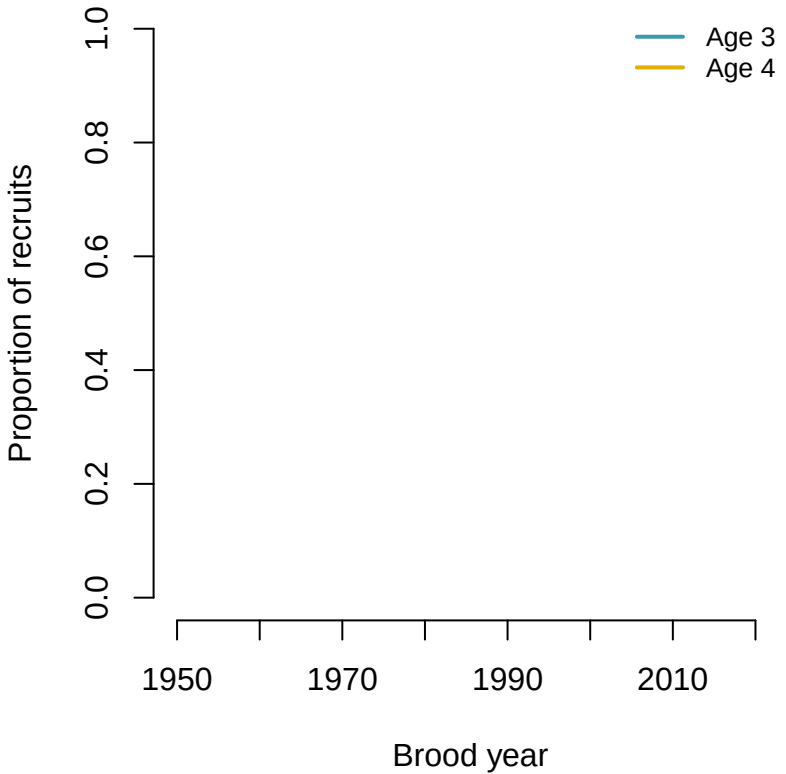




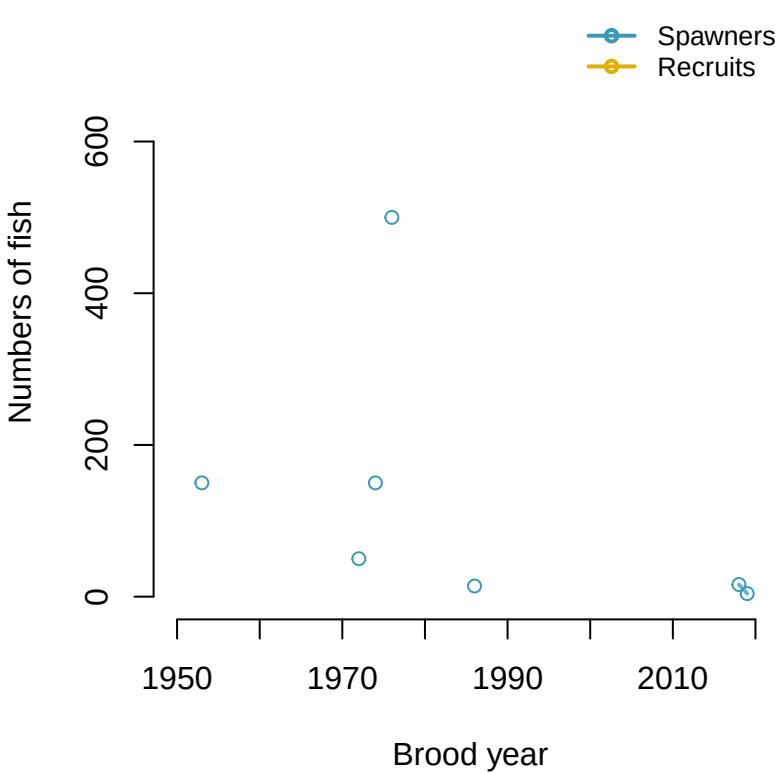

Species: CO
System: LILIAN CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
100
200
300
400
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

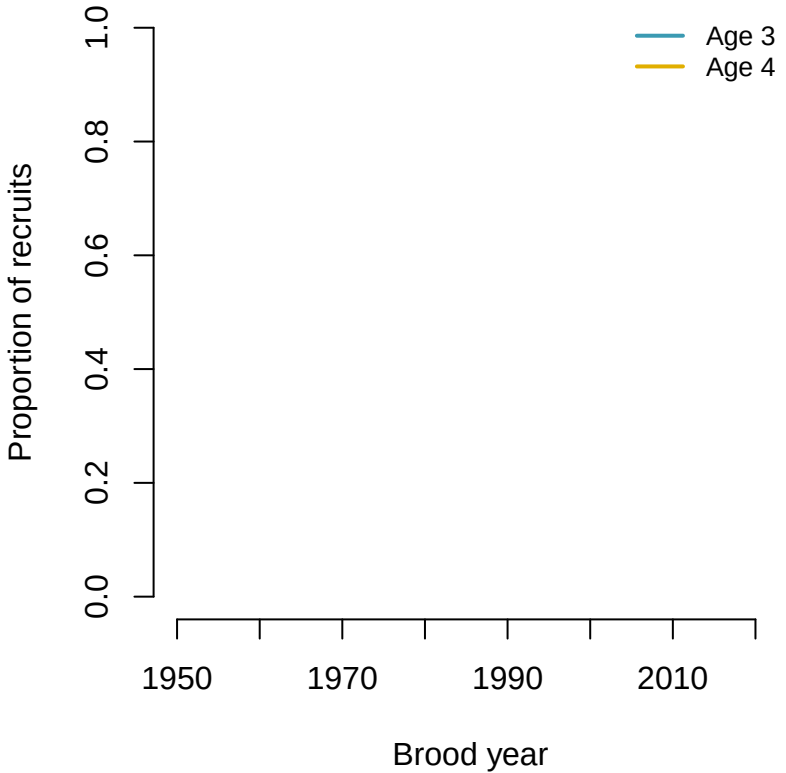
Species: CO System: DEER PASS LAGOON CREEKS CU: CO−27

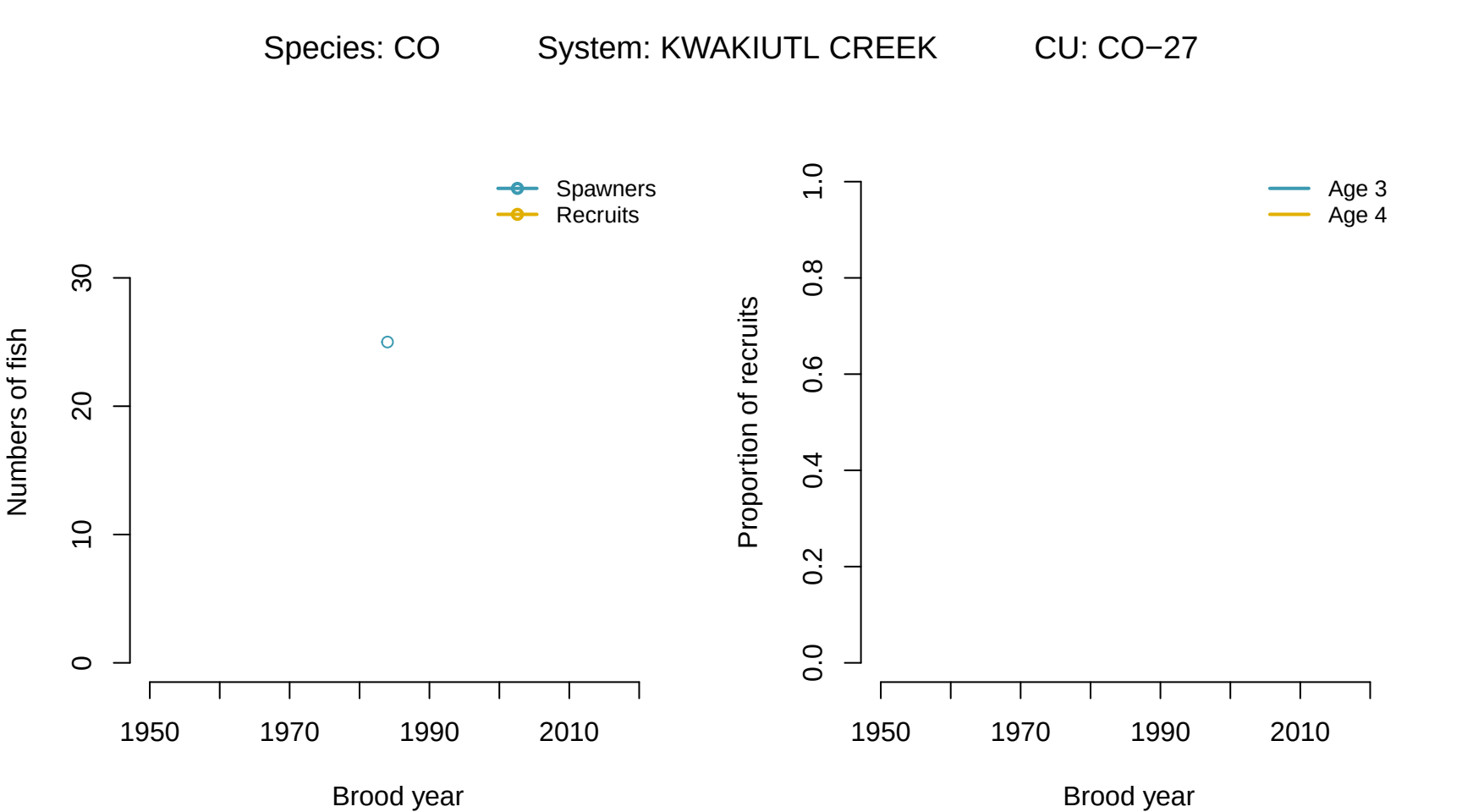


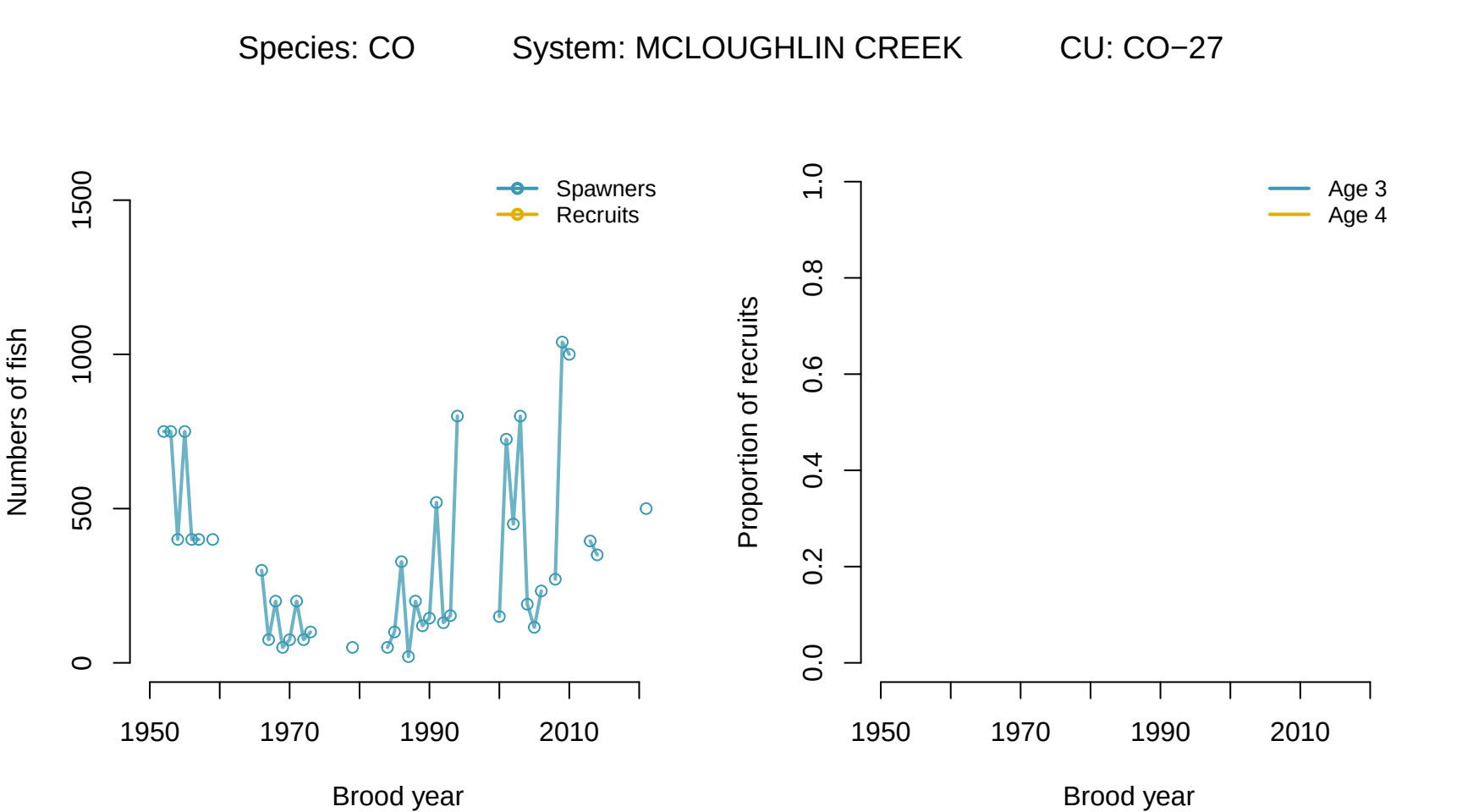


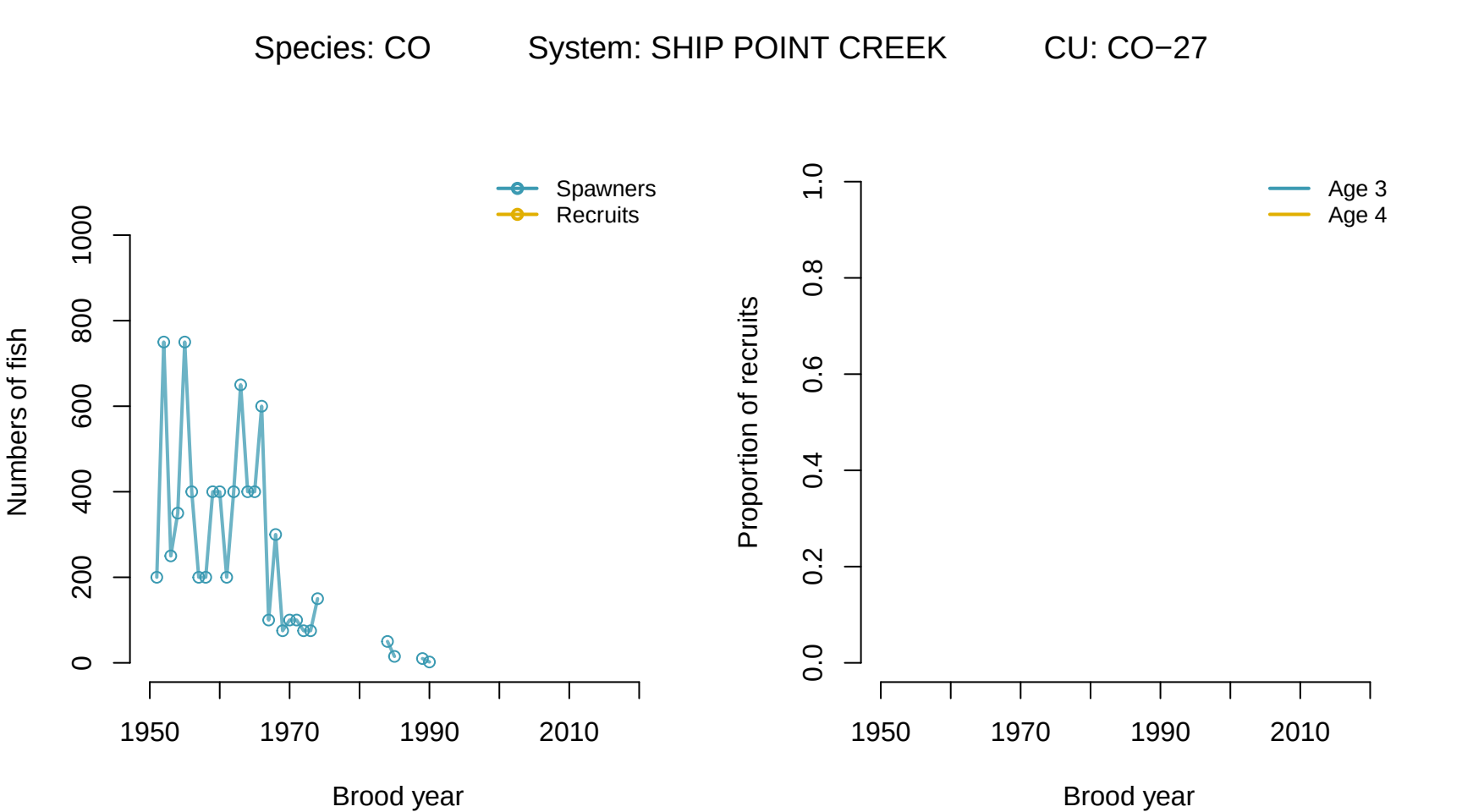
Species: CO System: WEBSTER LAKE CREEK CU: CO−27

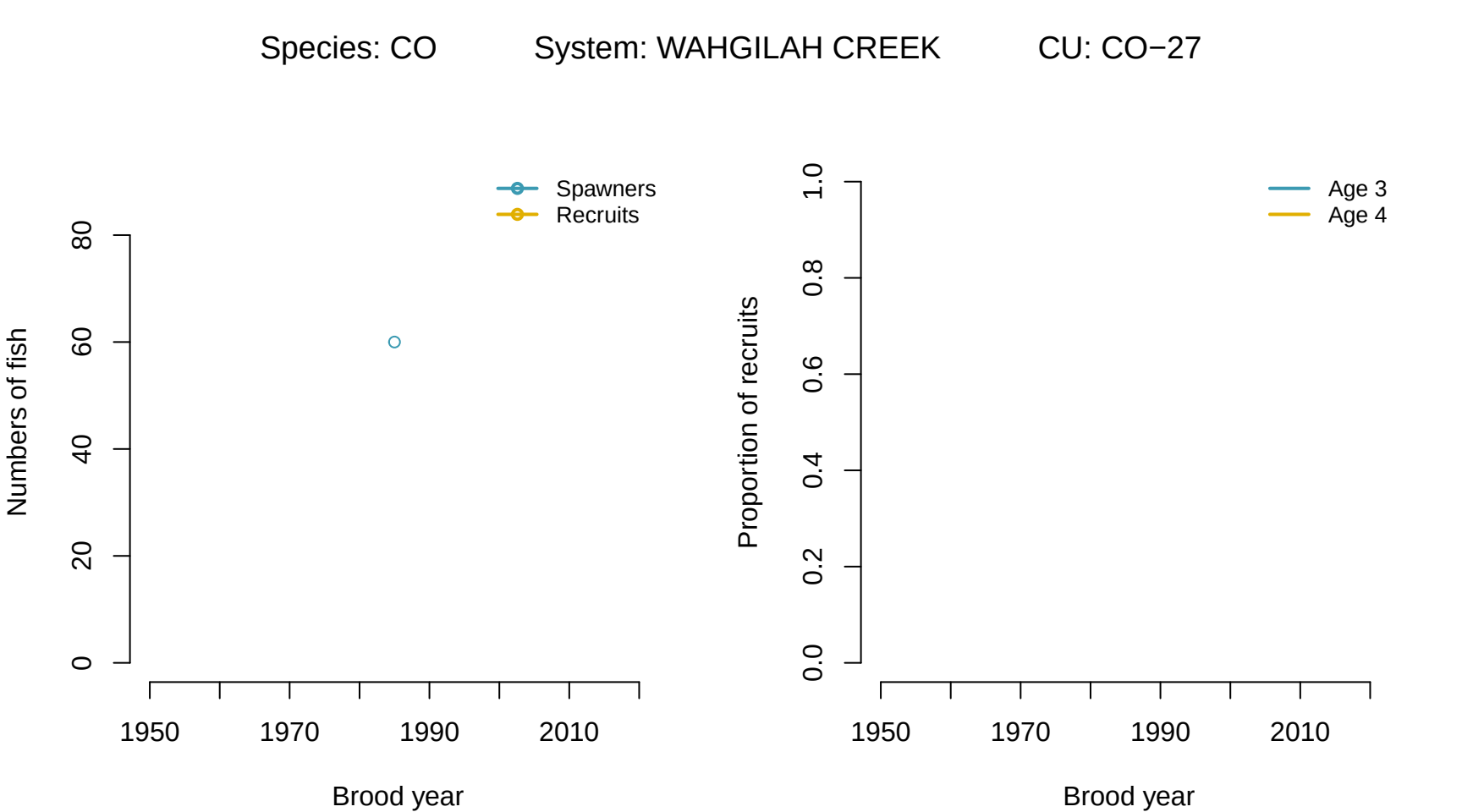




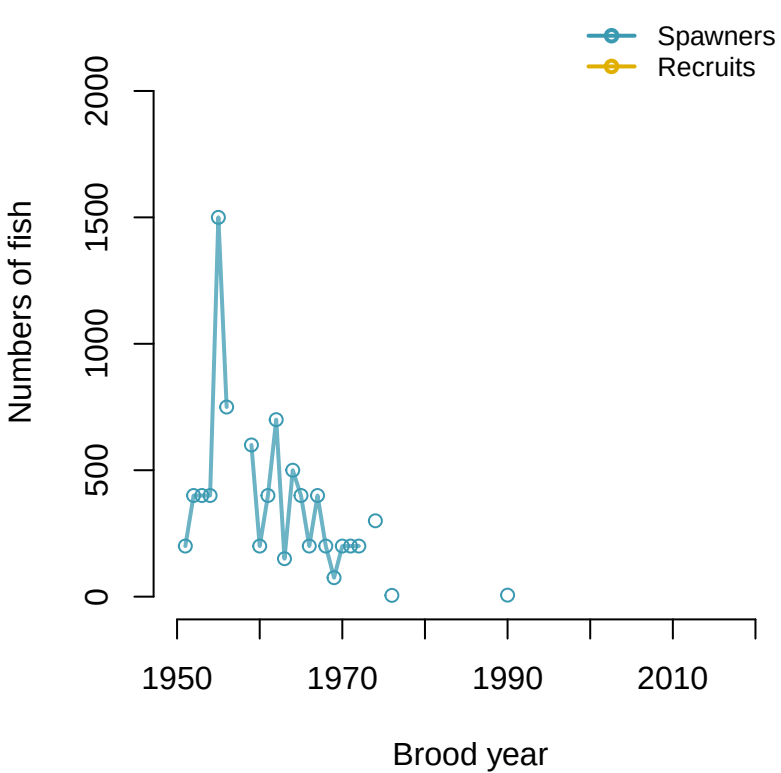

Species: CO
System: KWAKIUTL CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
10
20
30
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

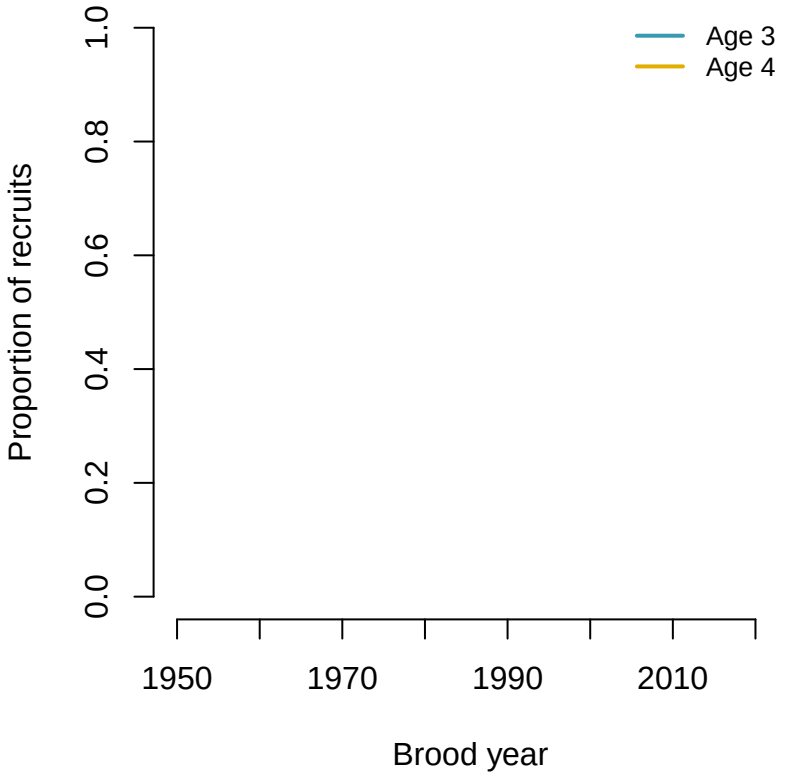

Species: CO
System: MCLOUGHLIN CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

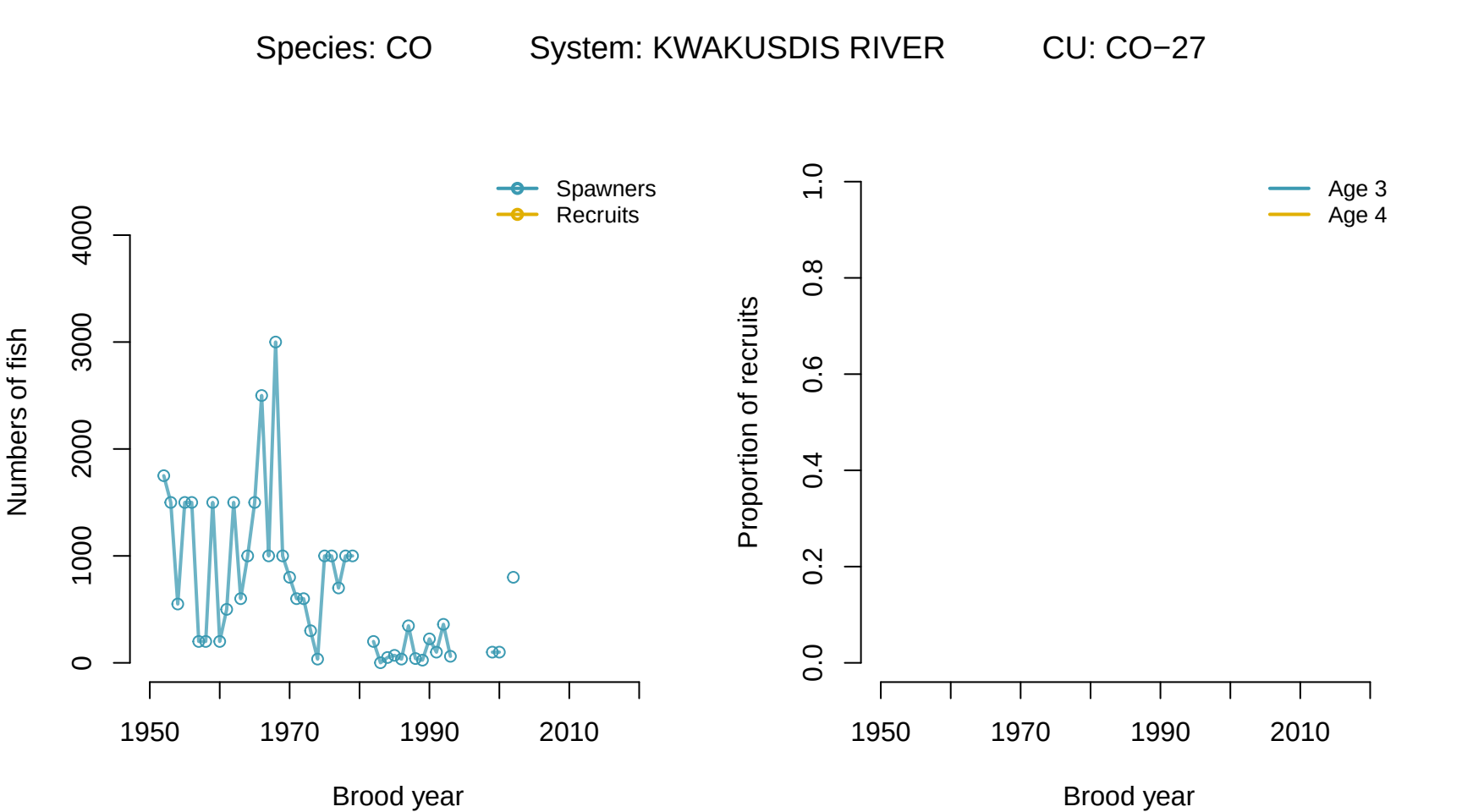

Species: CO
System: SHIP POINT CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

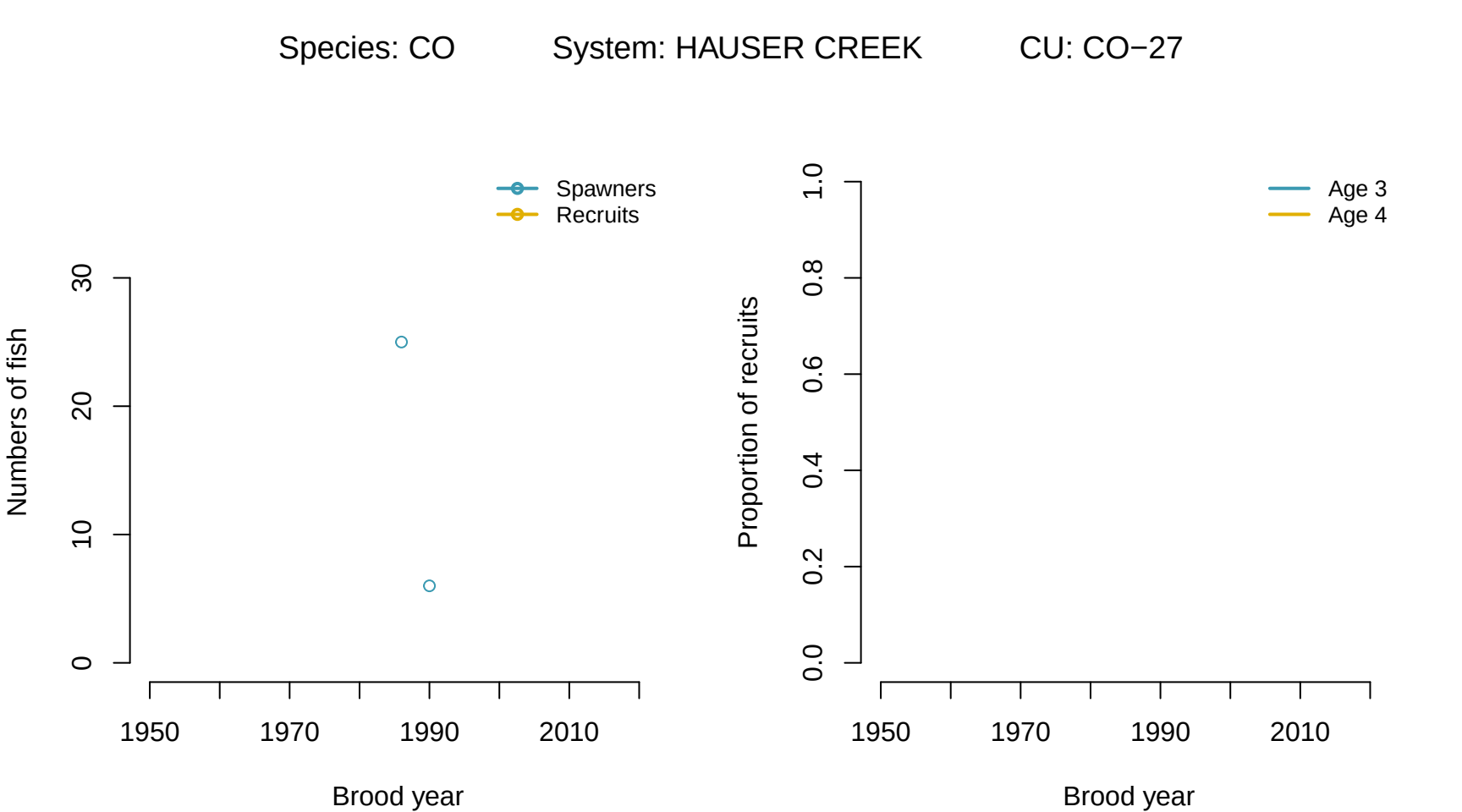

Species: CO
System: WAHGILAH CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
20
40
60
80
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: SOUND POINT LAGOON CREEK CU: CO−27

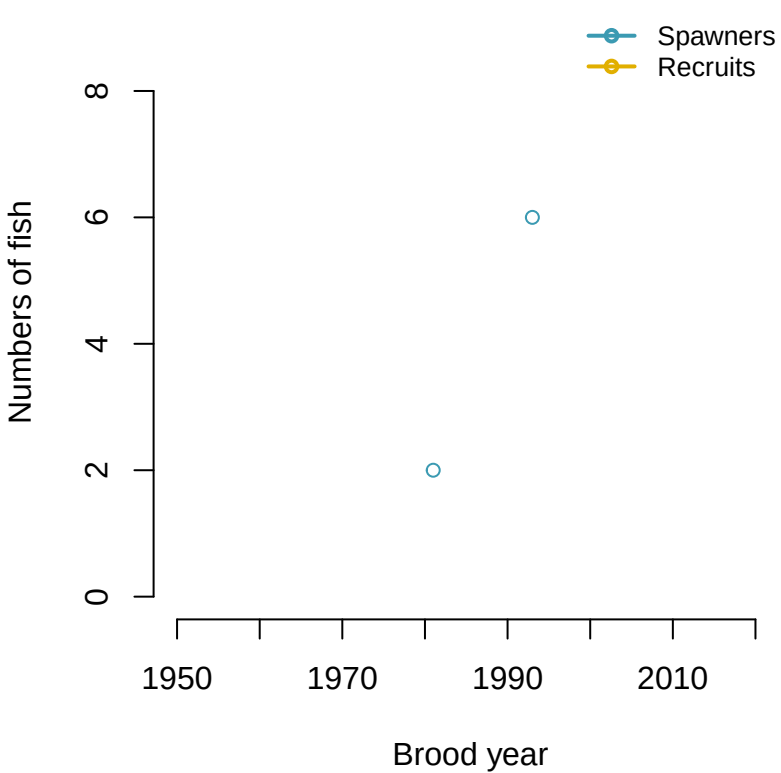


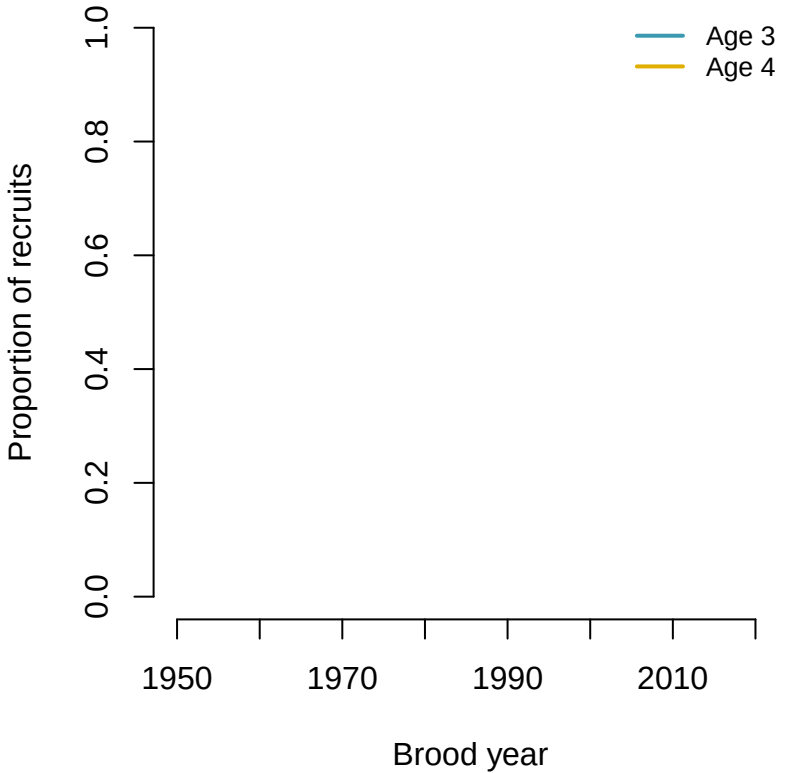


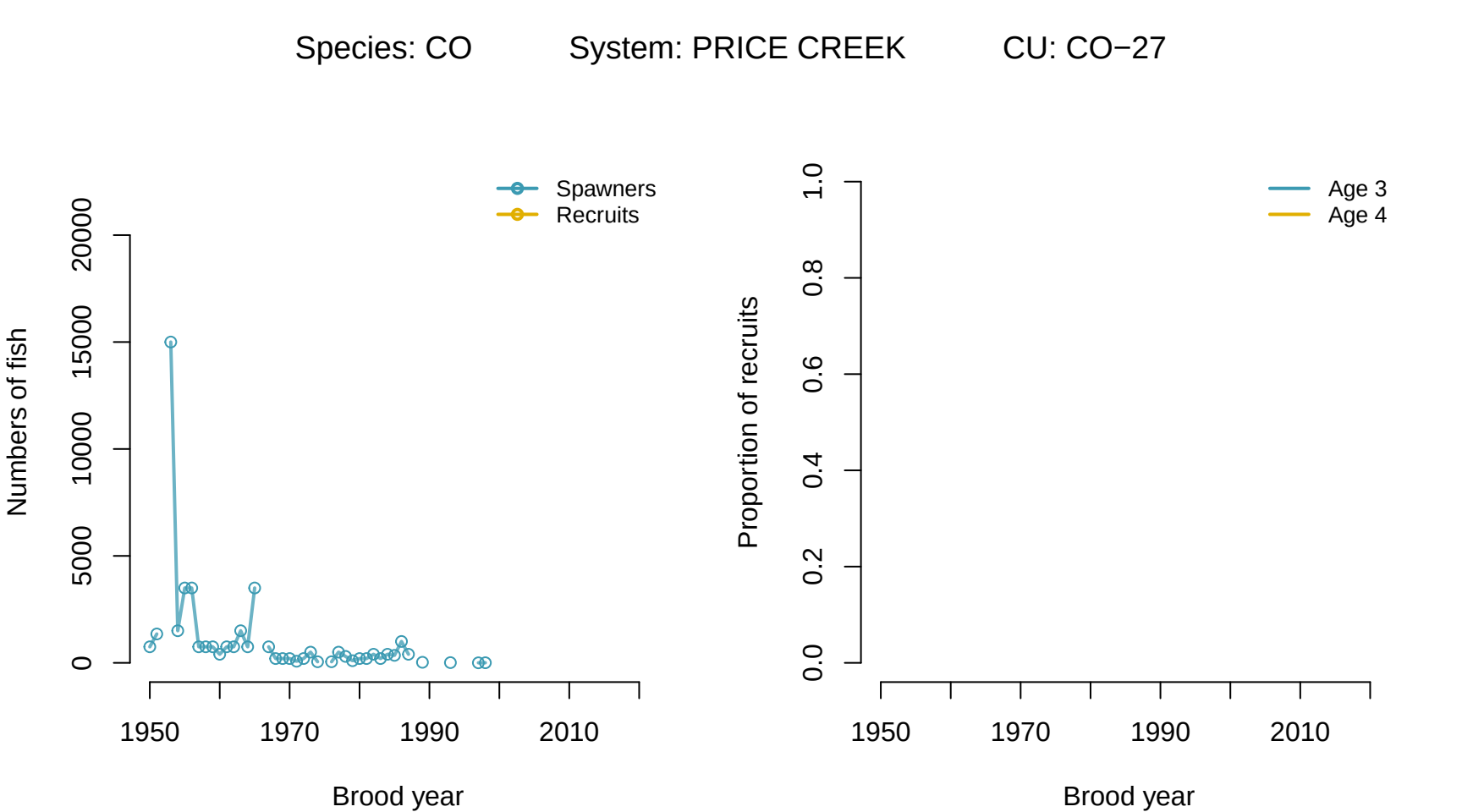

Species: CO
System: KWAKUSDIS RIVER
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
4000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: HAUSER CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
10
20
30
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

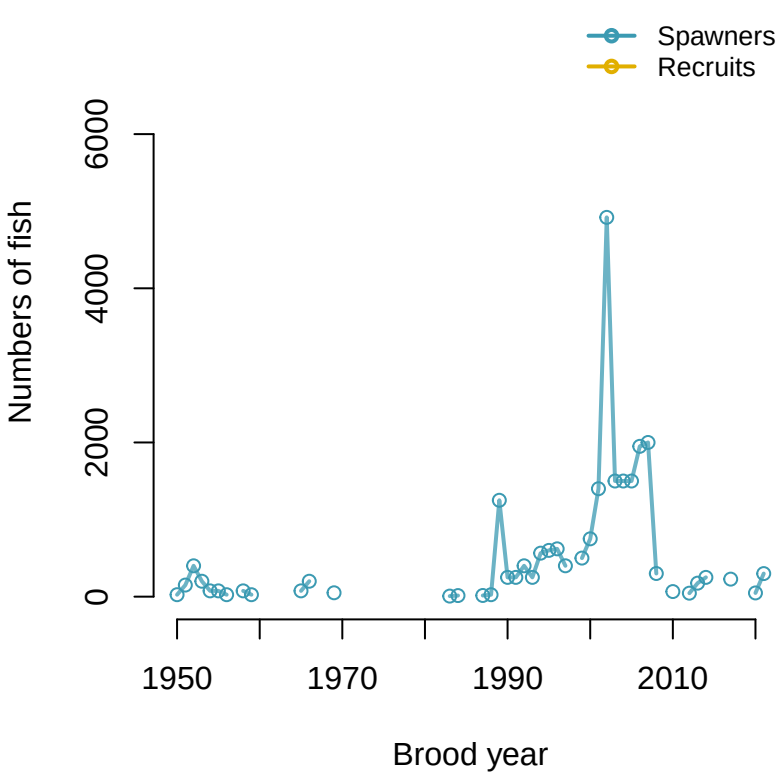
Species: CO System: BULLEY BAY CREEK CU: CO−27

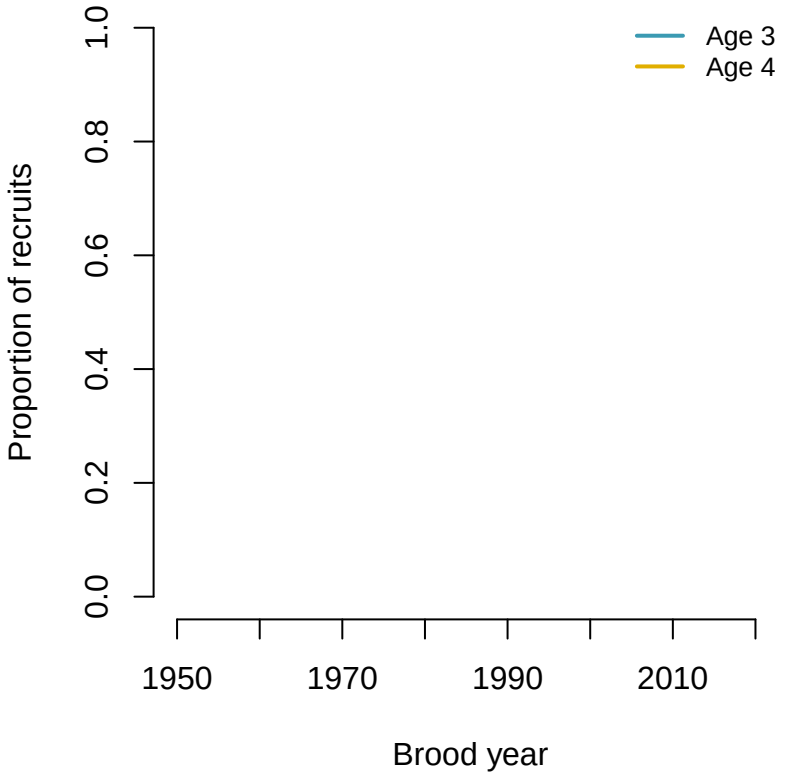


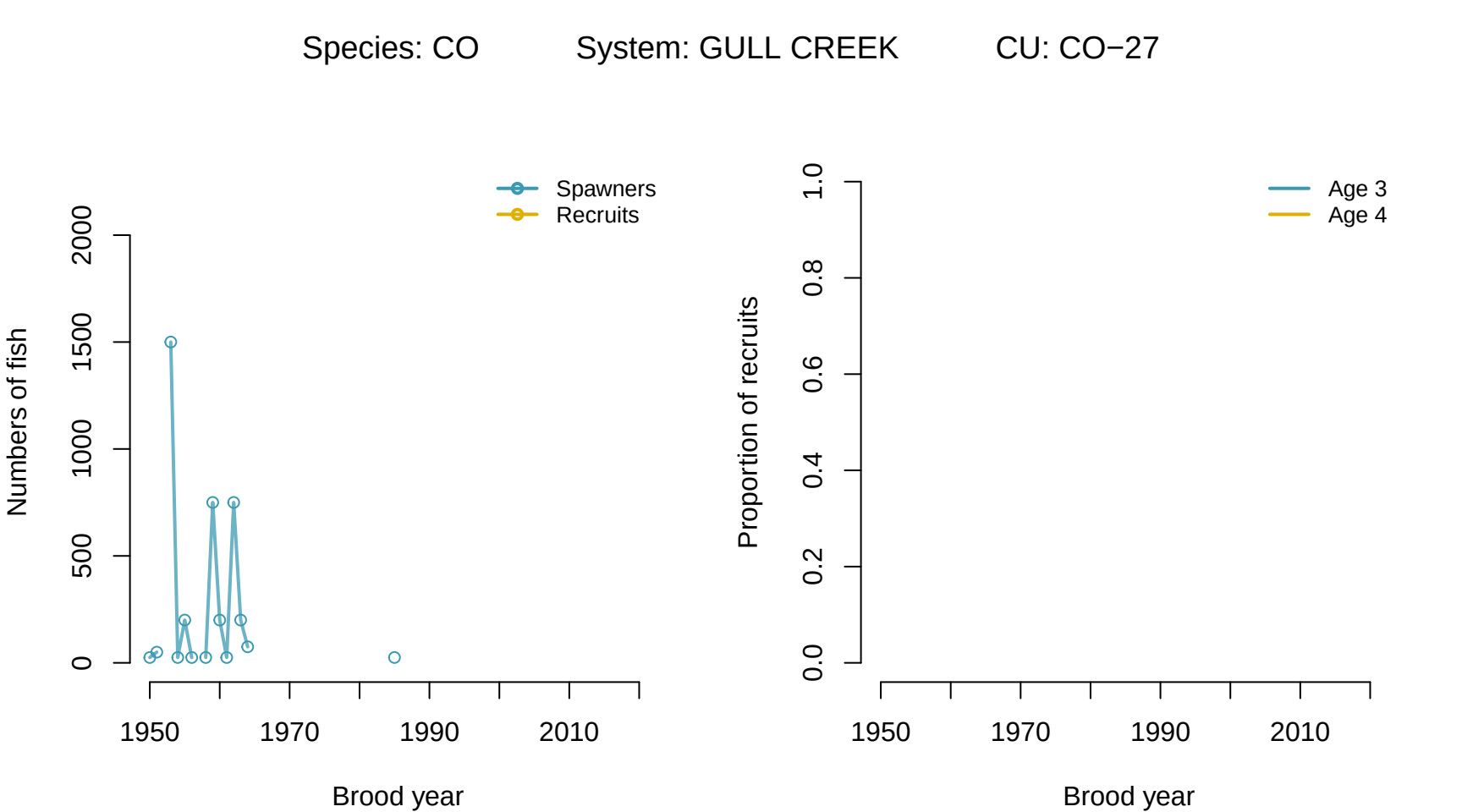


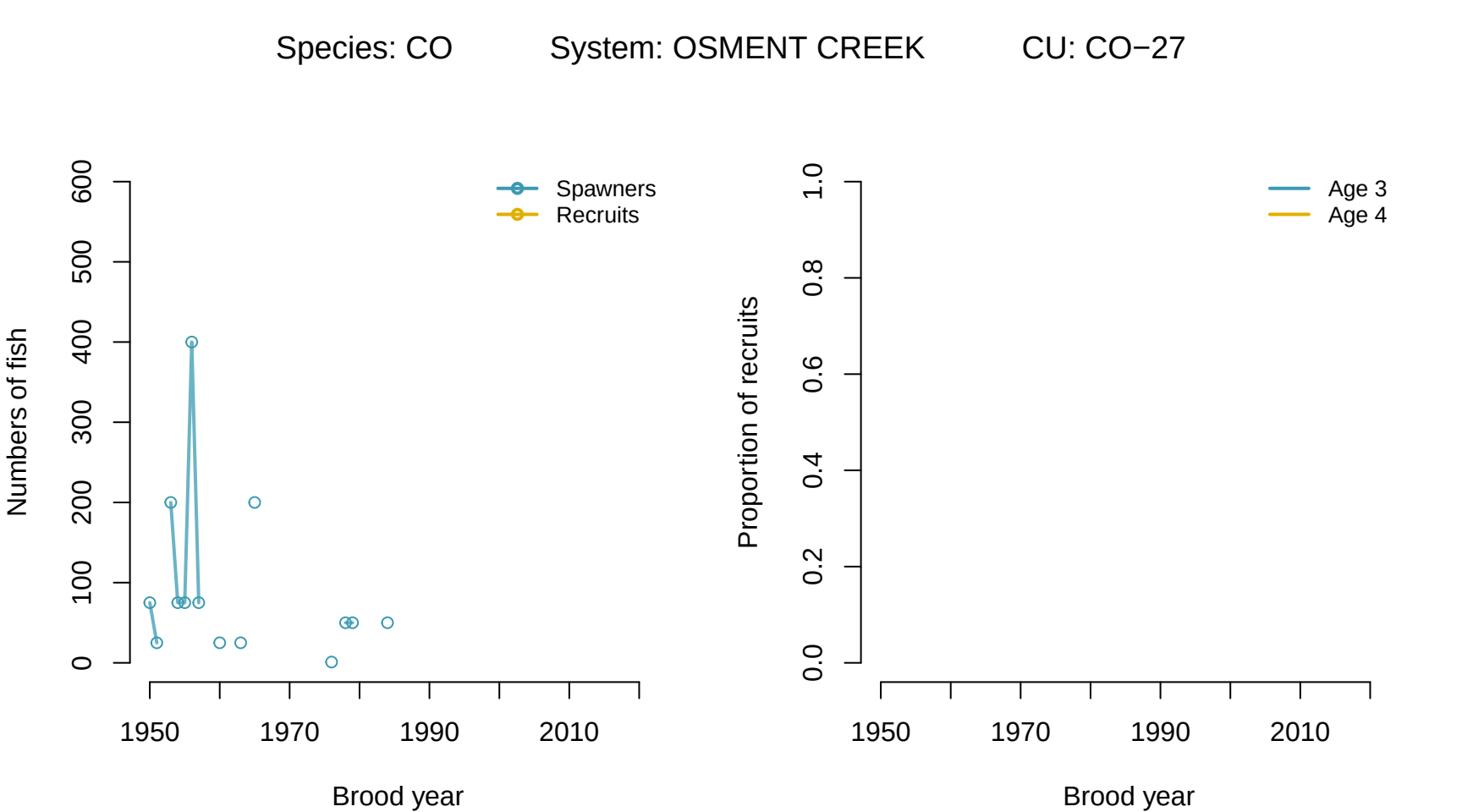

Species: CO
System: PRICE CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
5000
10000
15000
20000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

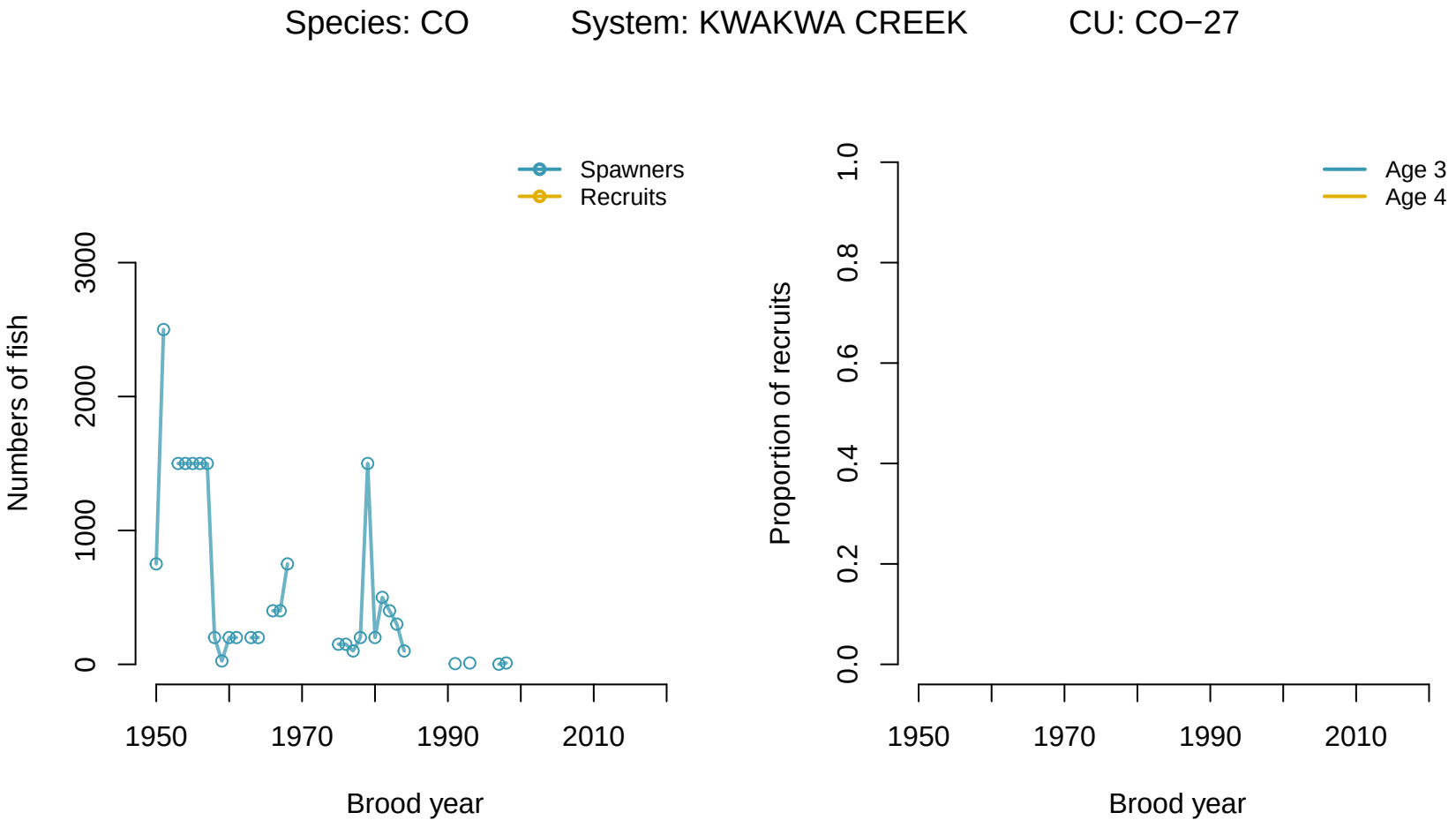
Species: CO System: KITASU CREEK CU: CO−27

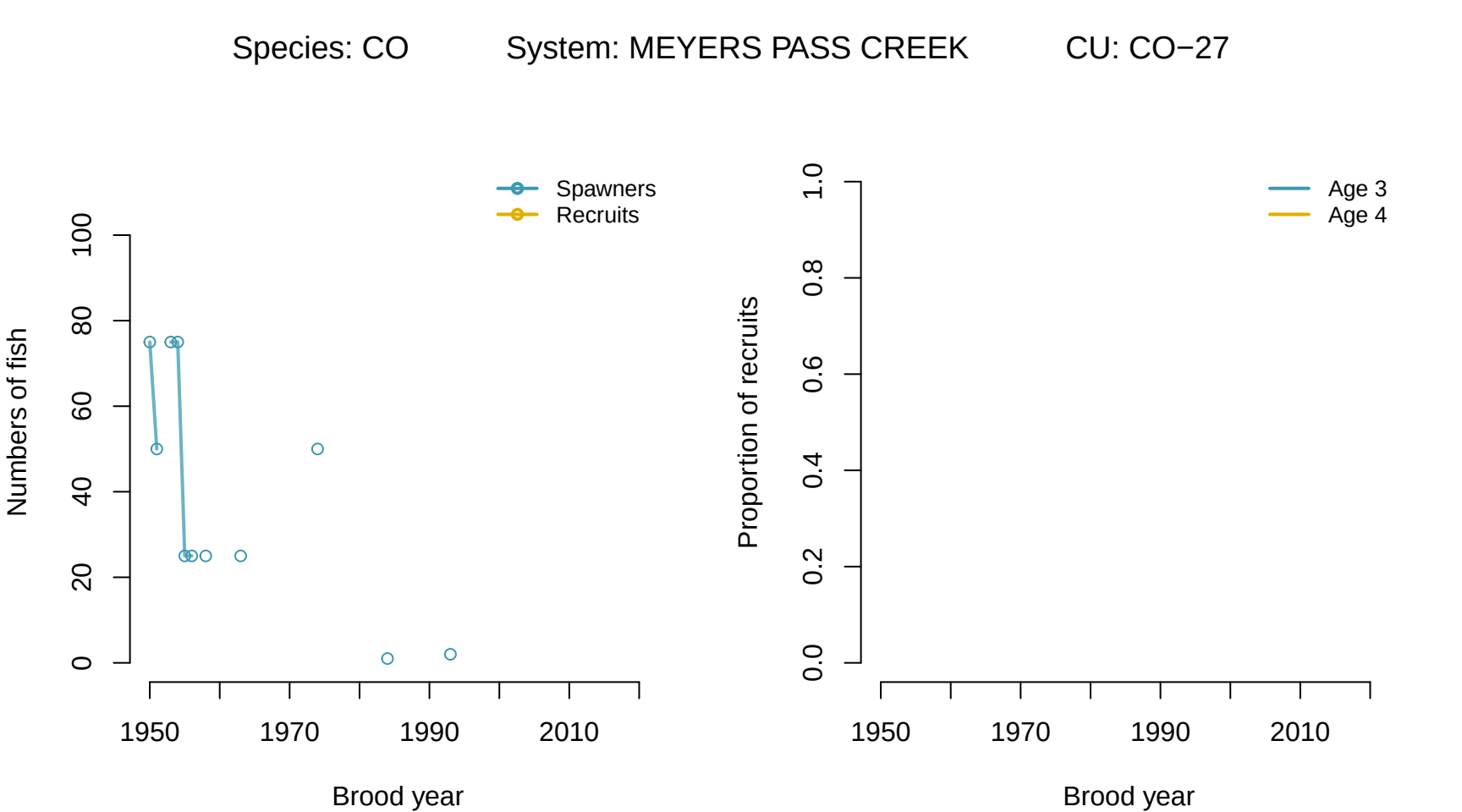




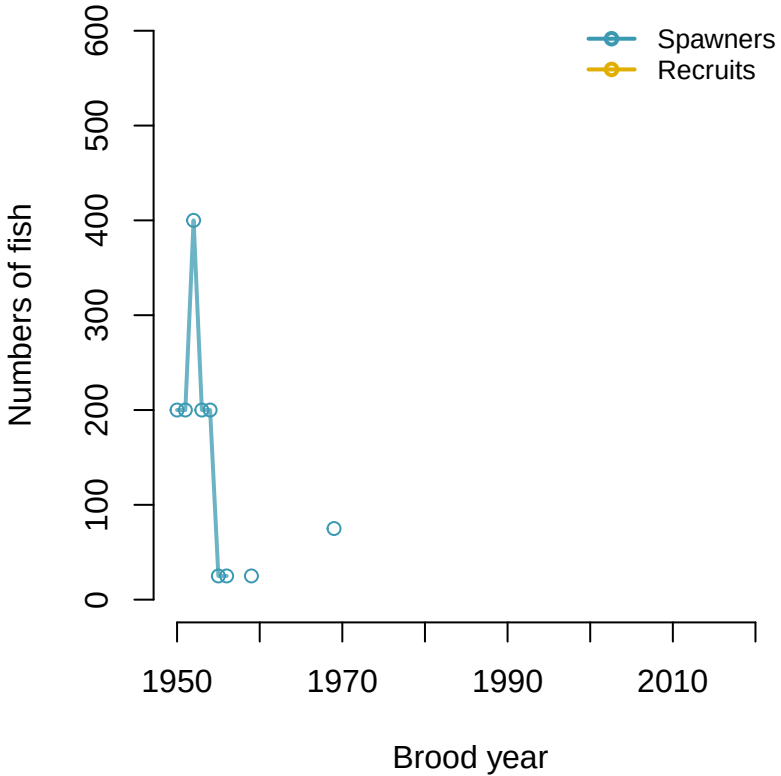

Species: CO
System: GULL CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

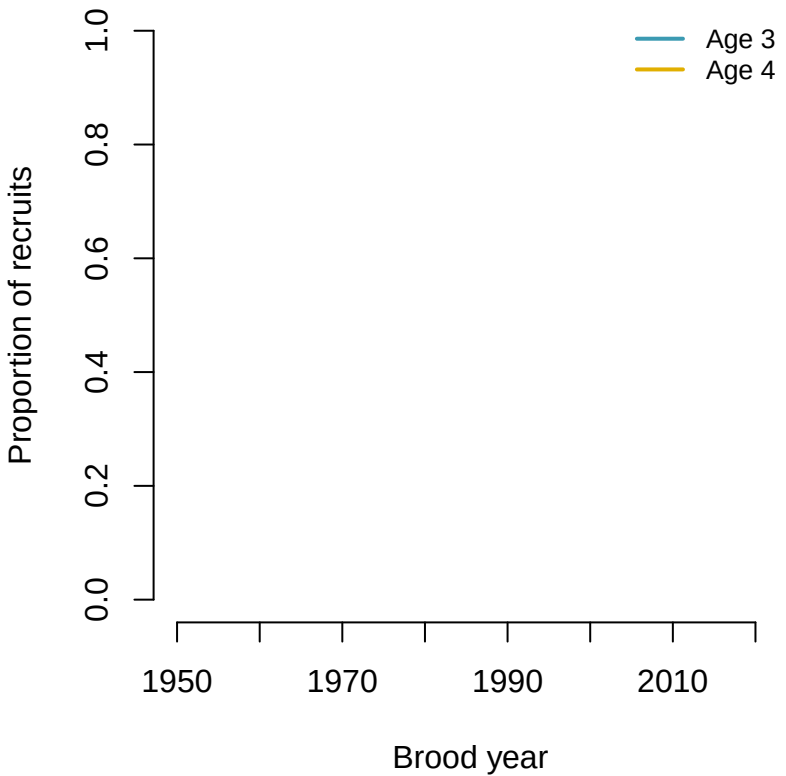

Species: CO
System: OSMENT CREEK
CU: CO−27
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

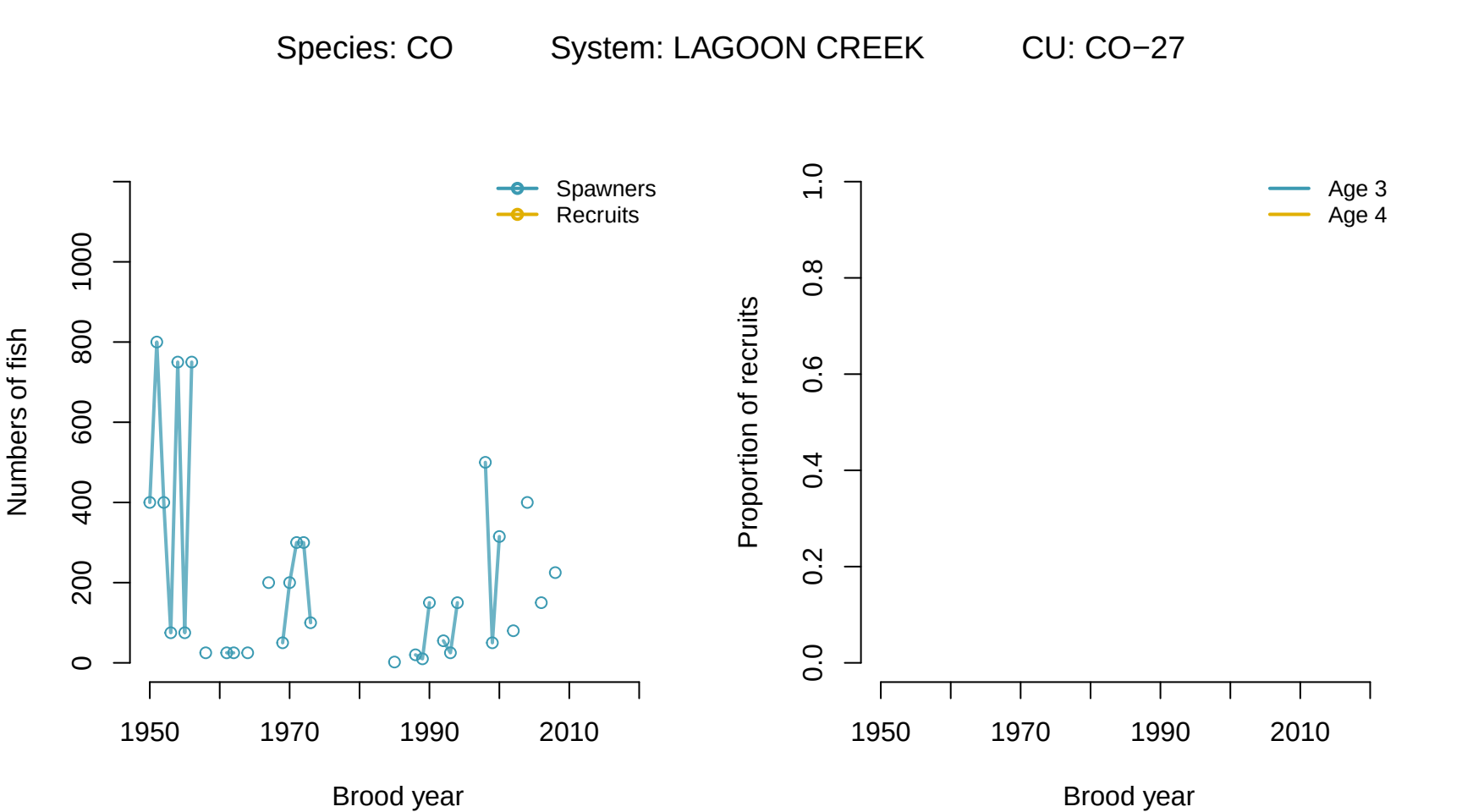

Species: CO
System: KWAKWA CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

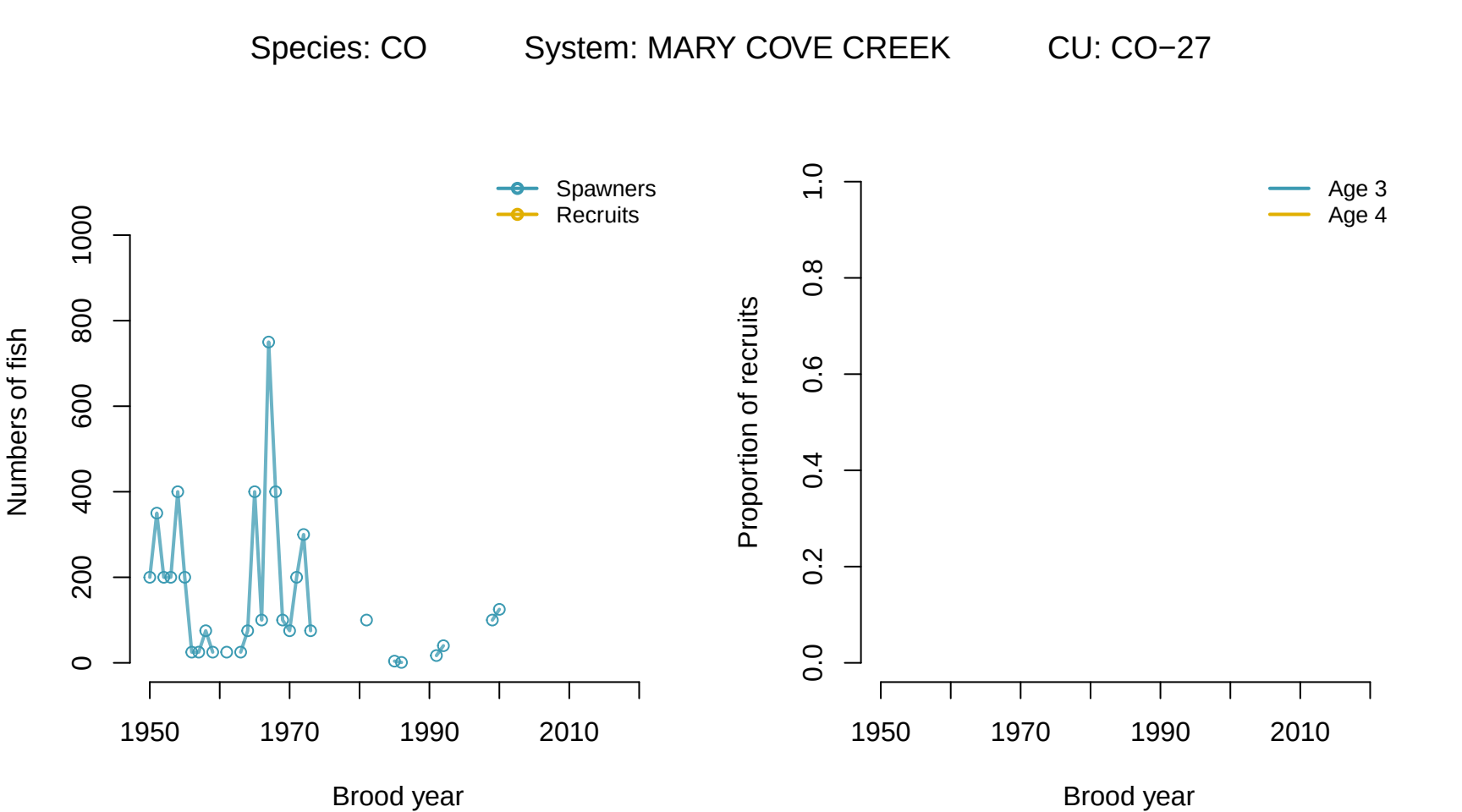

Species: CO
System: MEYERS PASS CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
20
40
60
80
100
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

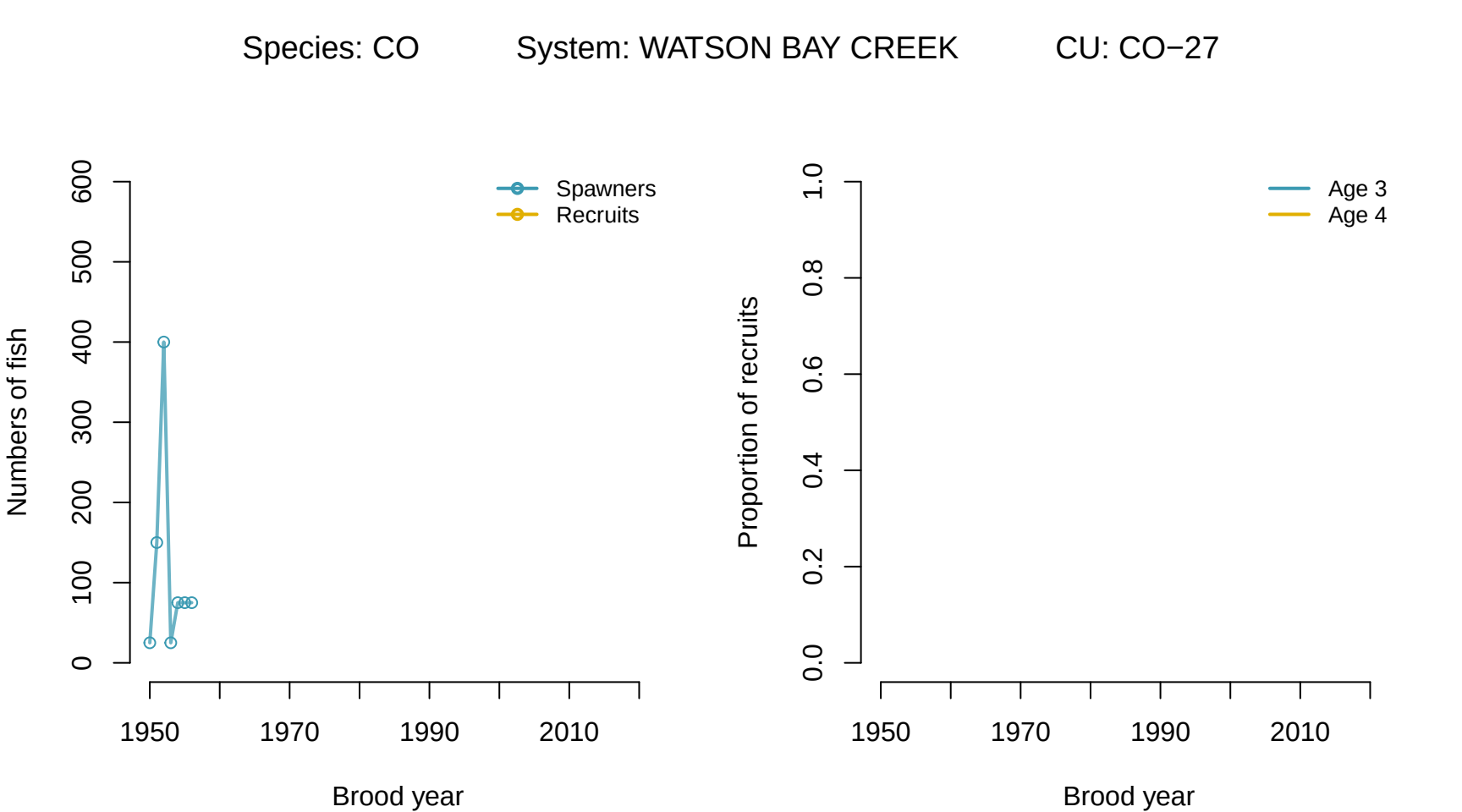
Species: CO System: GORILLA CREEK CU: CO−27

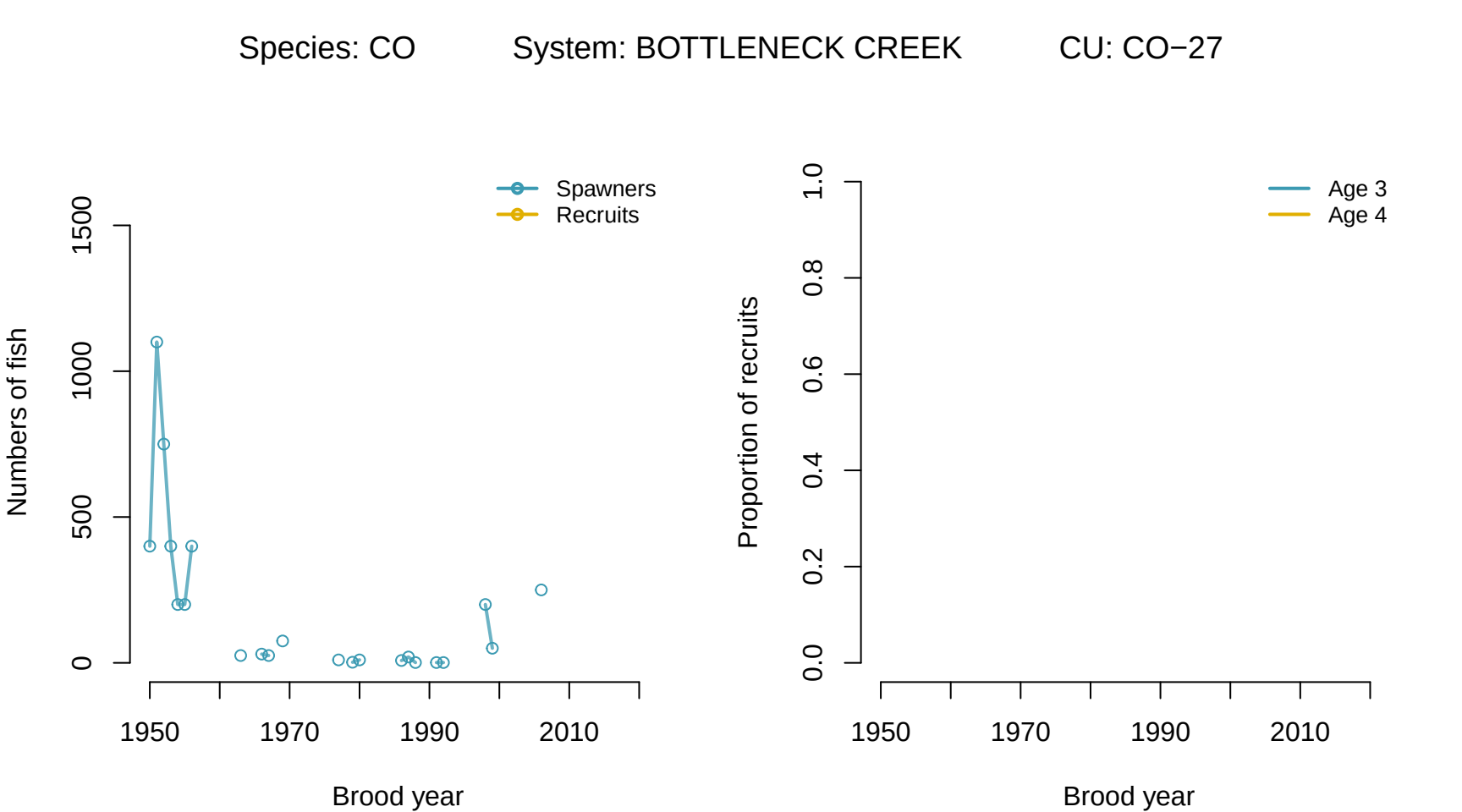


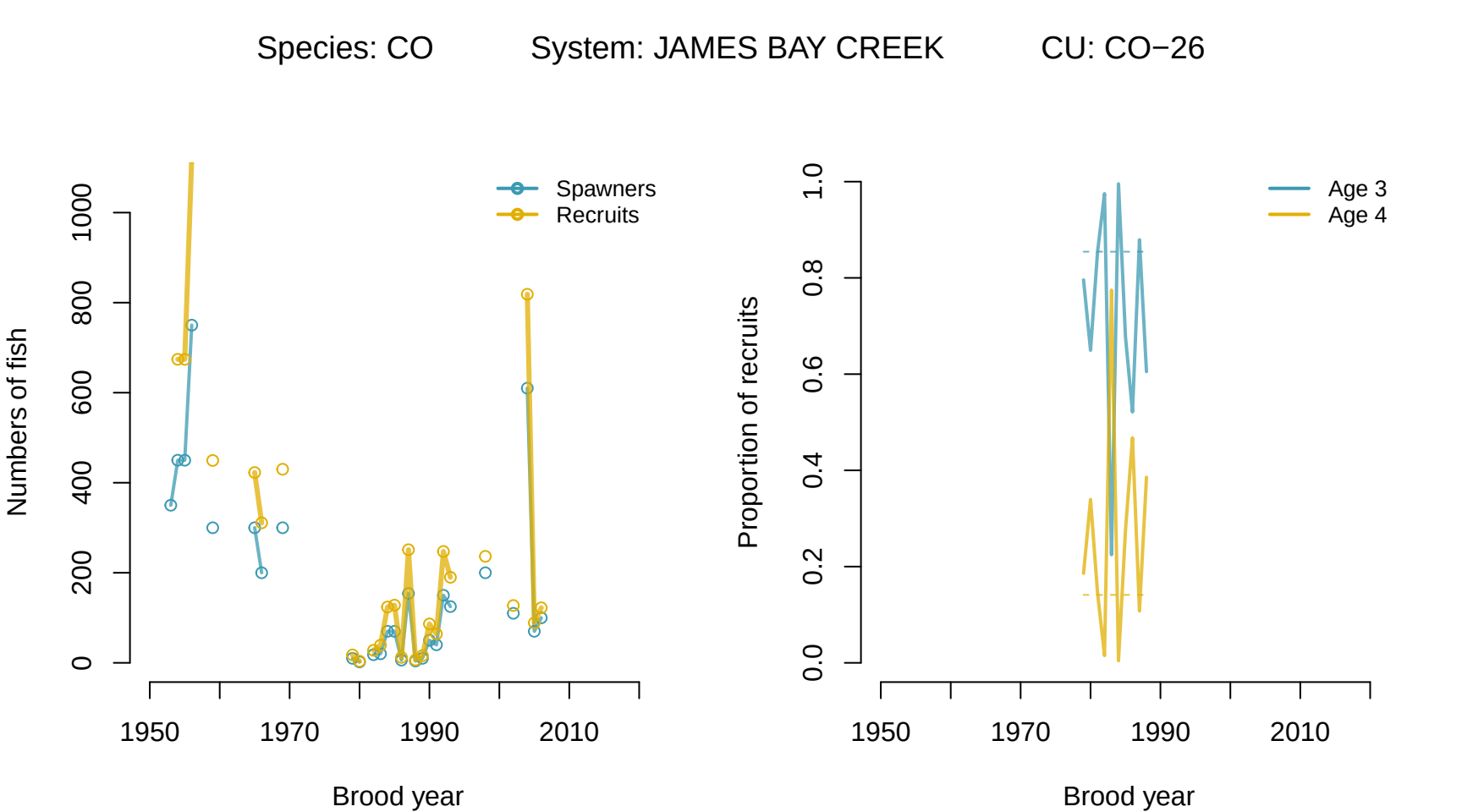


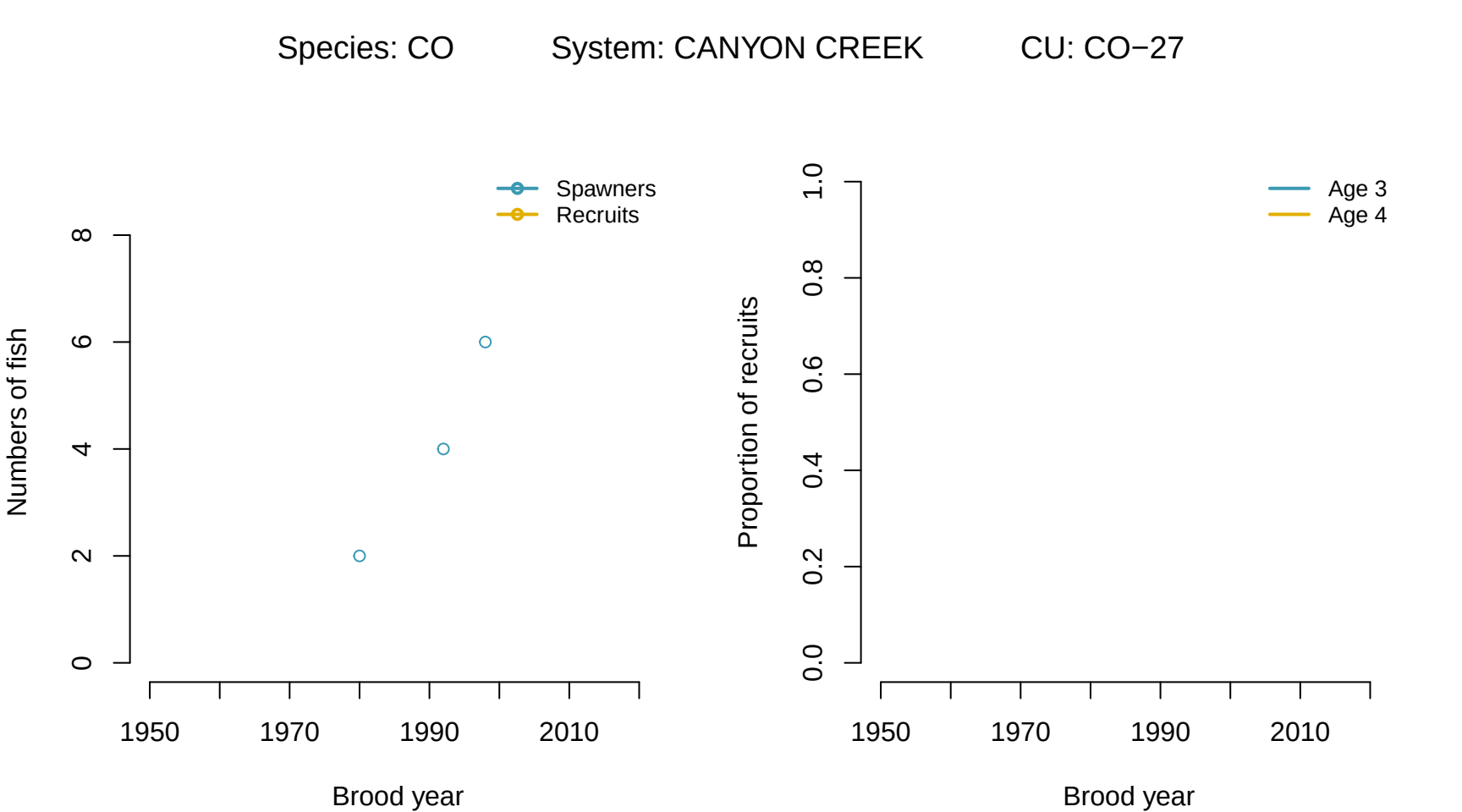

Species: CO
System: LAGOON CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

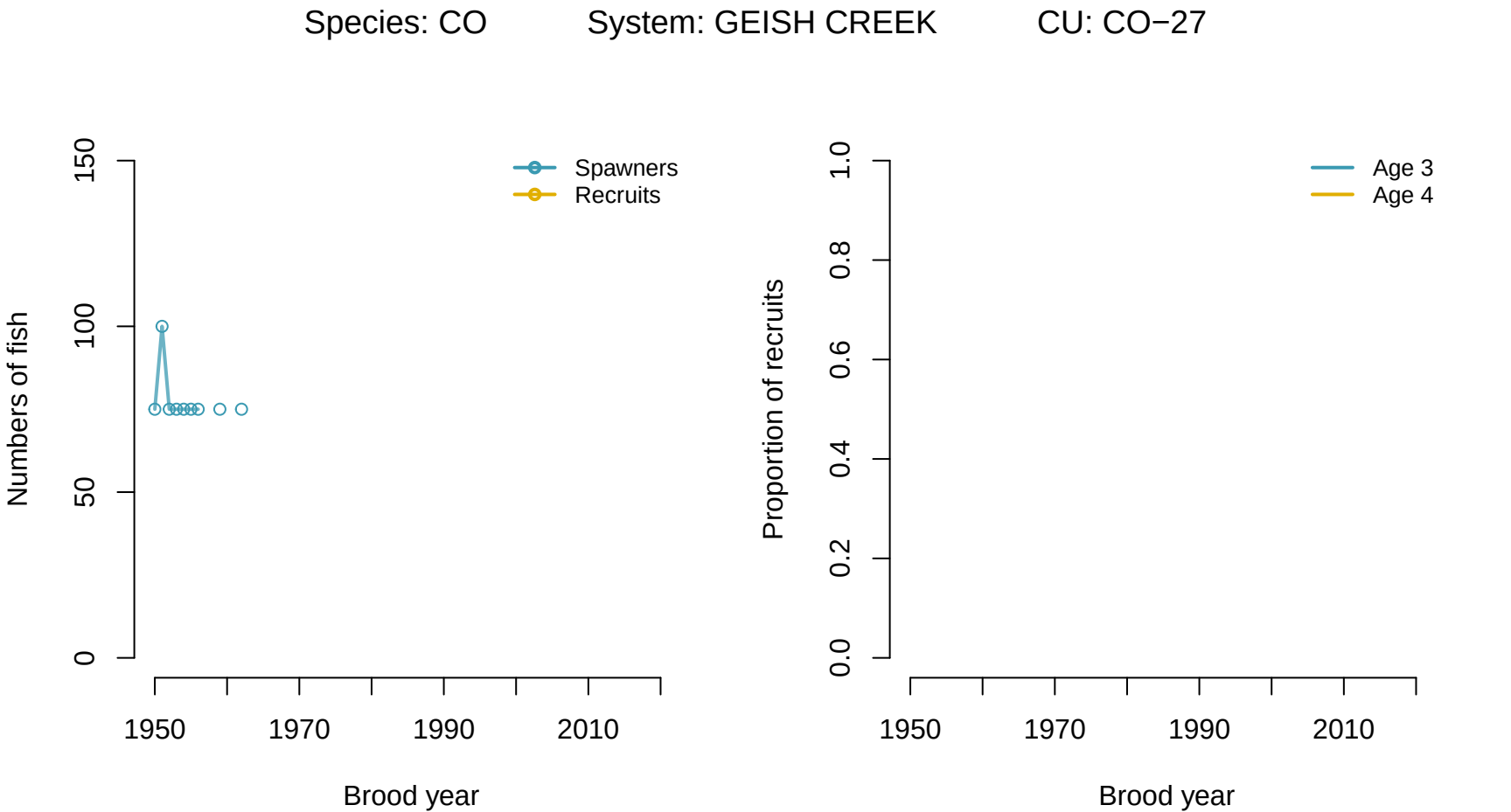

Species: CO
System: MARY COVE CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

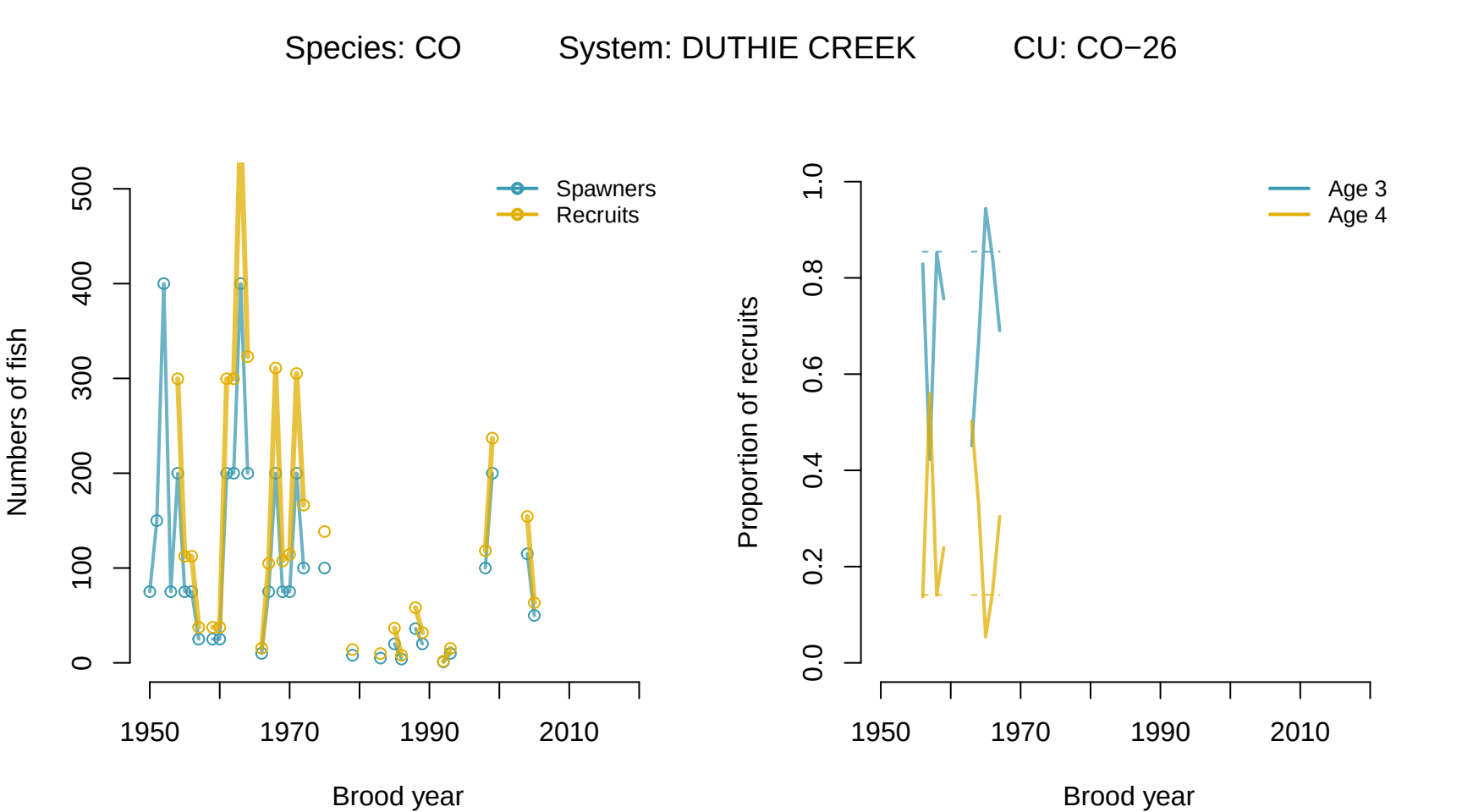

Species: CO
System: WATSON BAY CREEK
CU: CO−27
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

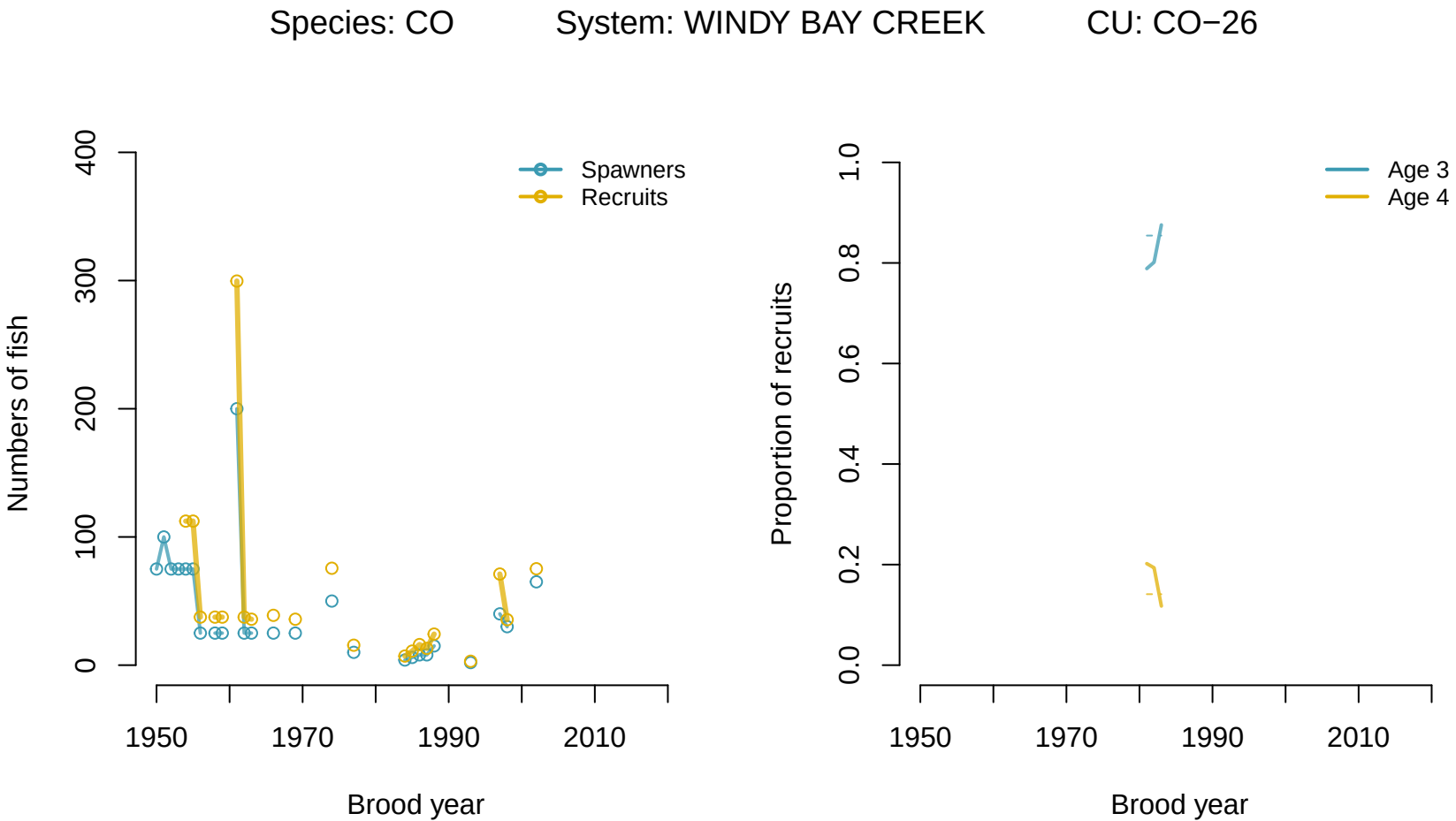

Species: CO
System: BOTTLENECK CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

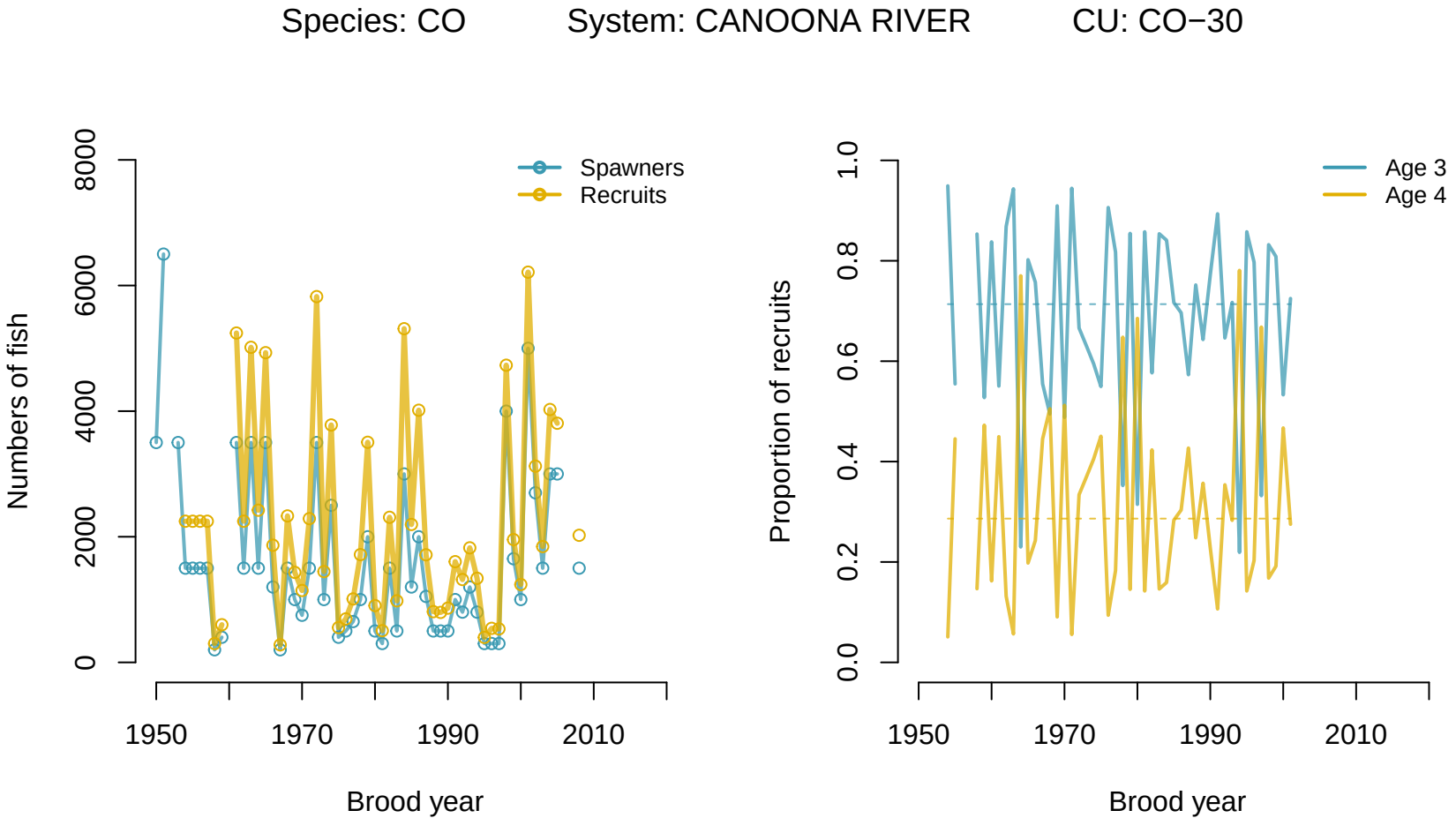

Species: CO
System: JAMES BAY CREEK
CU: CO−26
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

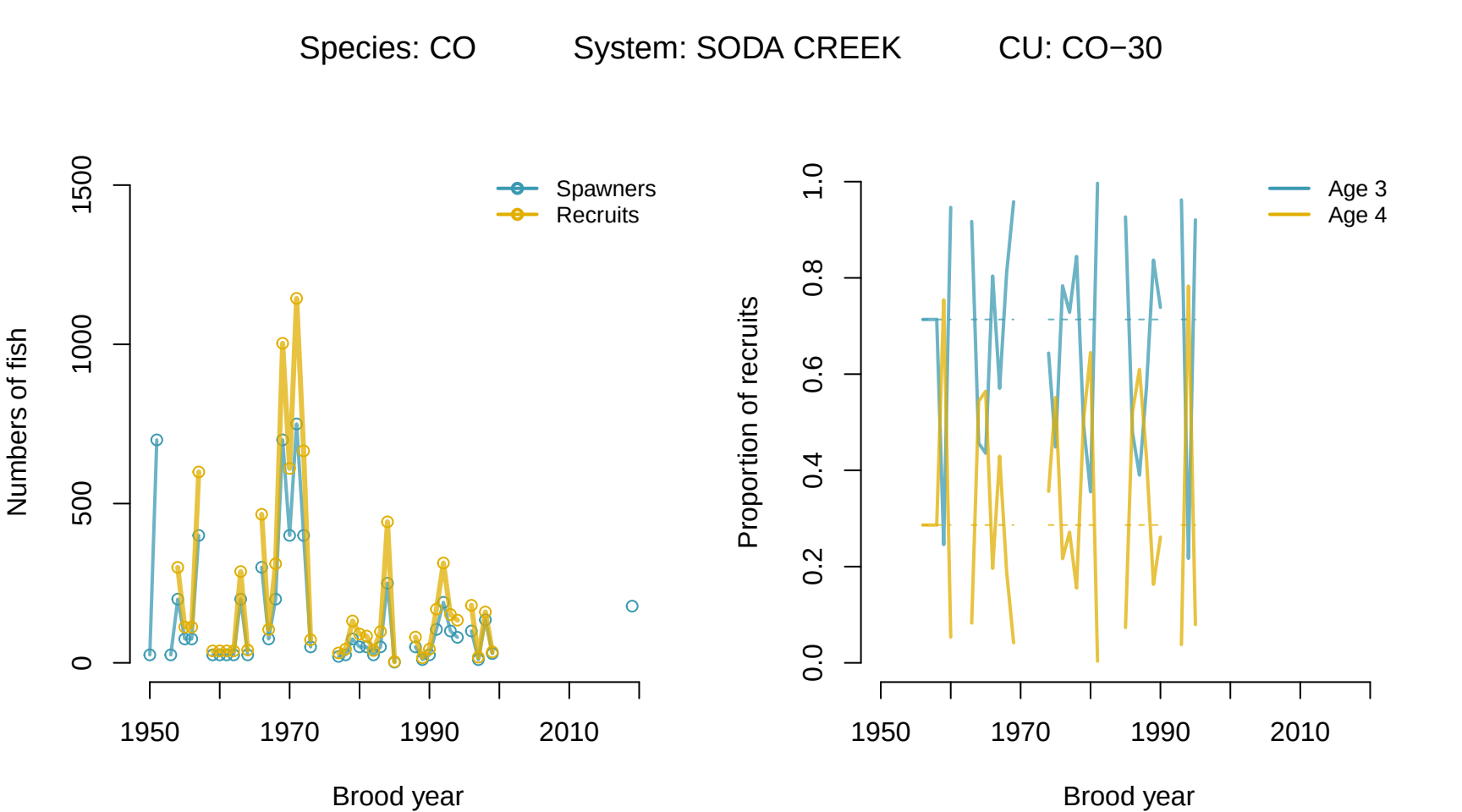

Species: CO
System: CANYON CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
2
4
6
8
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: GEISH CREEK
CU: CO−27
Numbers of fish
0
50
100
150
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

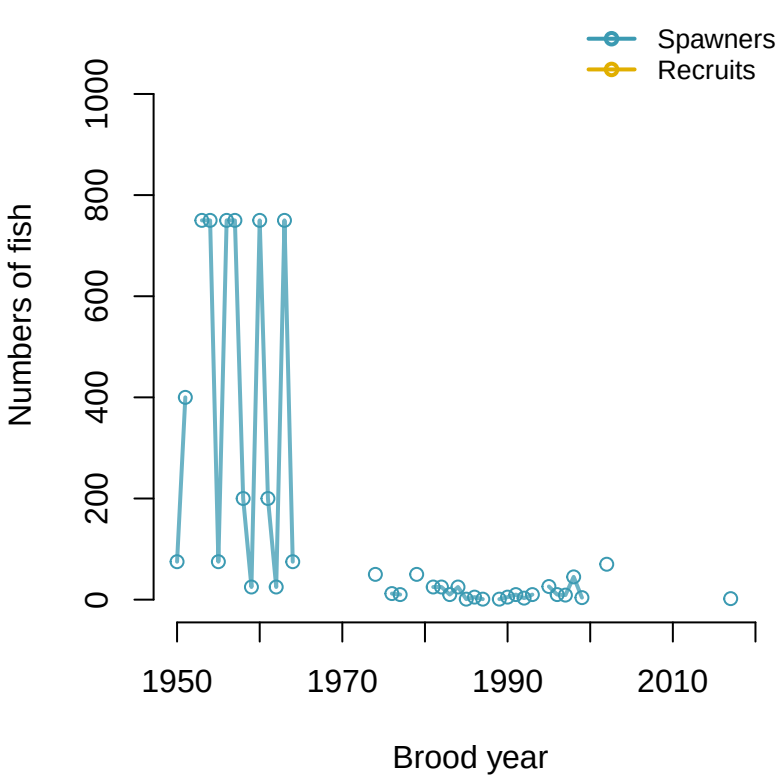

Species: CO
System: DUTHIE CREEK
CU: CO−26
Numbers of fish
0
100
200
300
400
500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

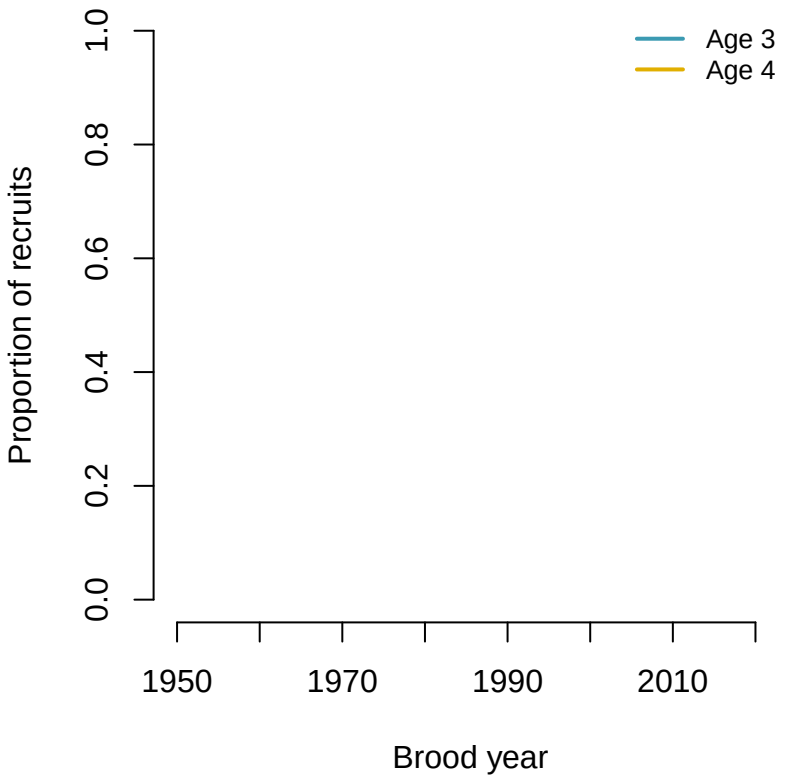

Species: CO
System: WINDY BAY CREEK
CU: CO−26
Numbers of fish
0
100
200
300
400
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

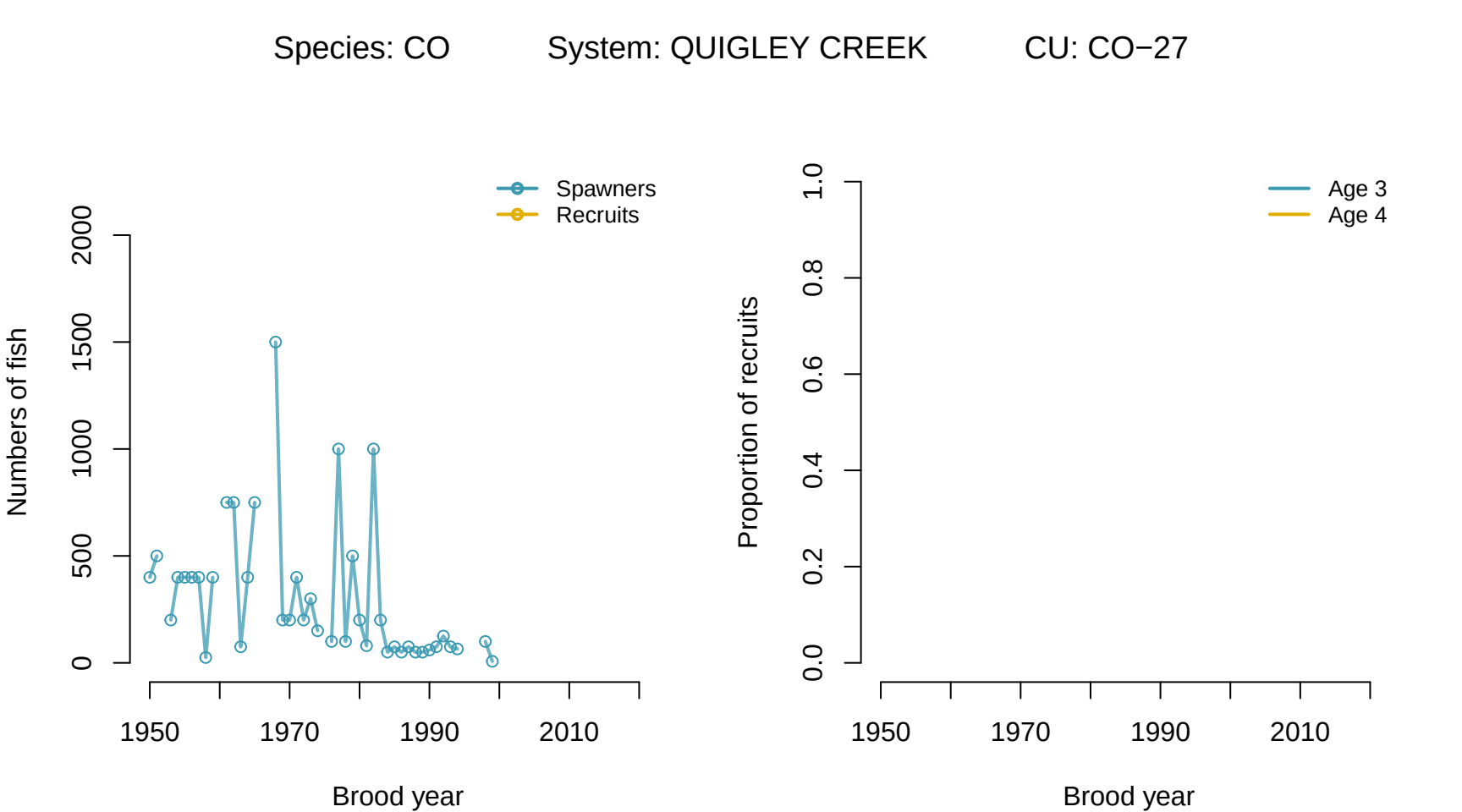

Species: CO
System: CANOONA RIVER
CU: CO−30
Numbers of fish
0
2000
4000
6000
8000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

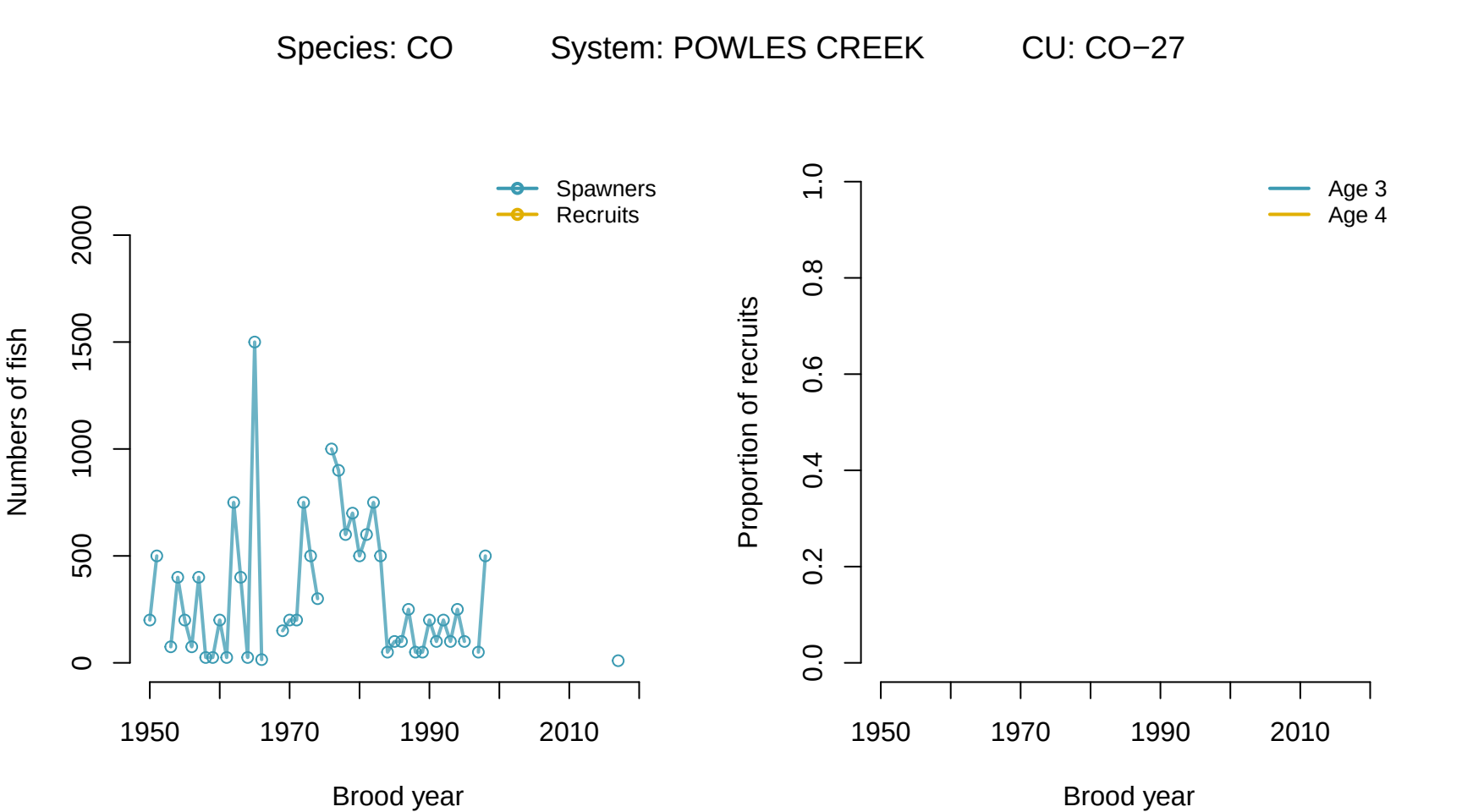

Species: CO
System: SODA CREEK
CU: CO−30
Numbers of fish
0
500
1000
1500
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

Species: CO System: LITTLE CREEK CU: CO−27

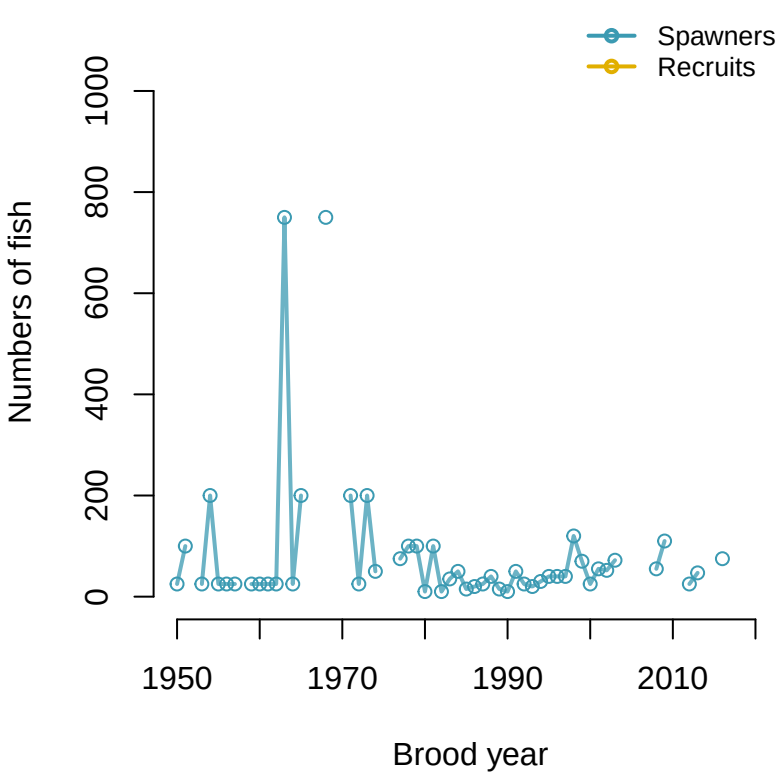


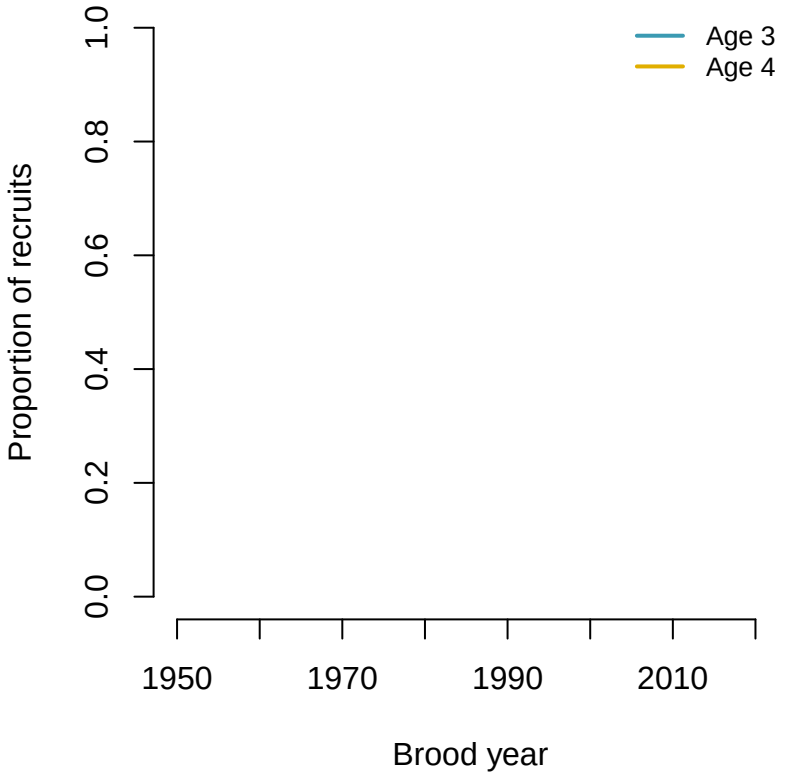


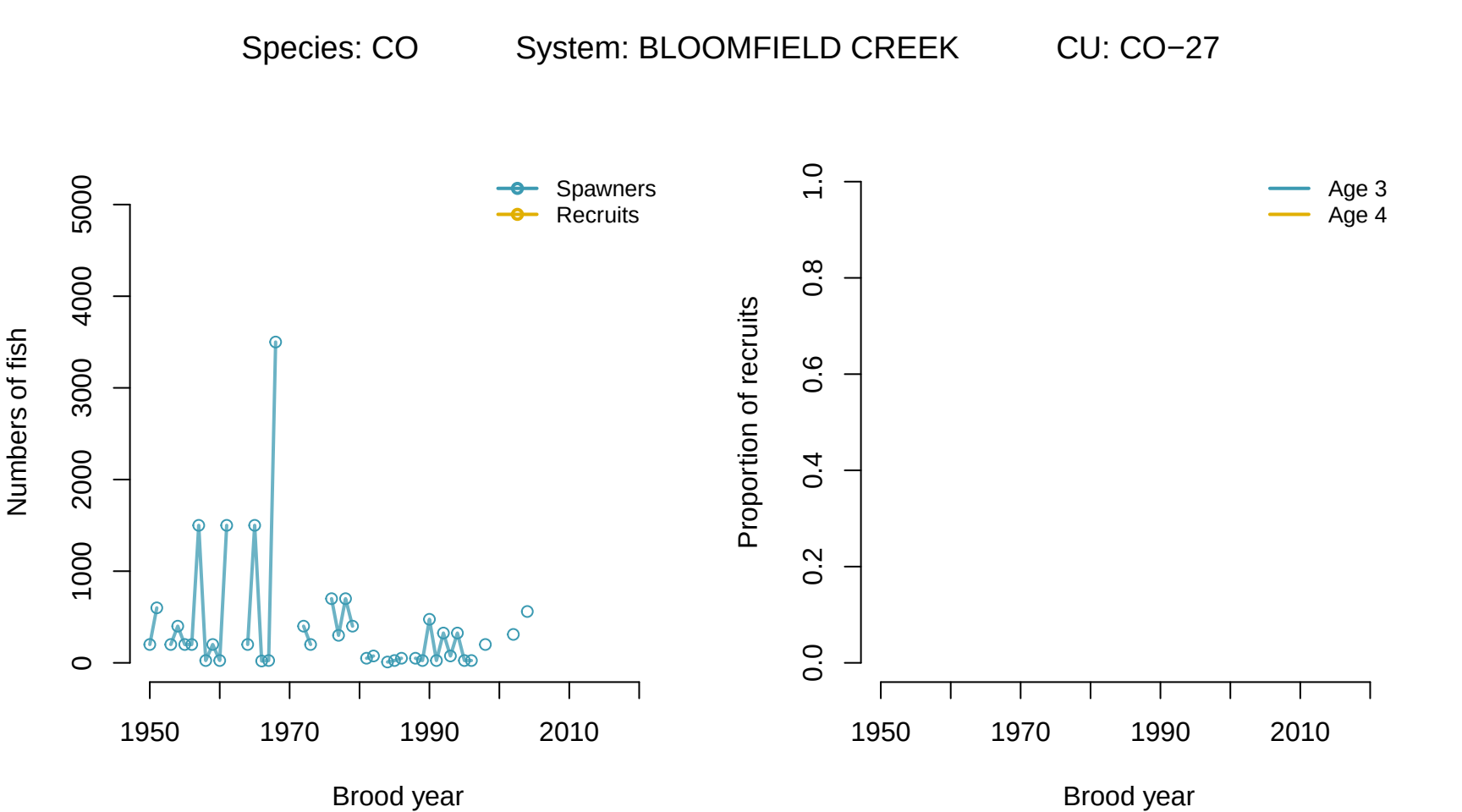

Species: CO
System: QUIGLEY CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: POWLES CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

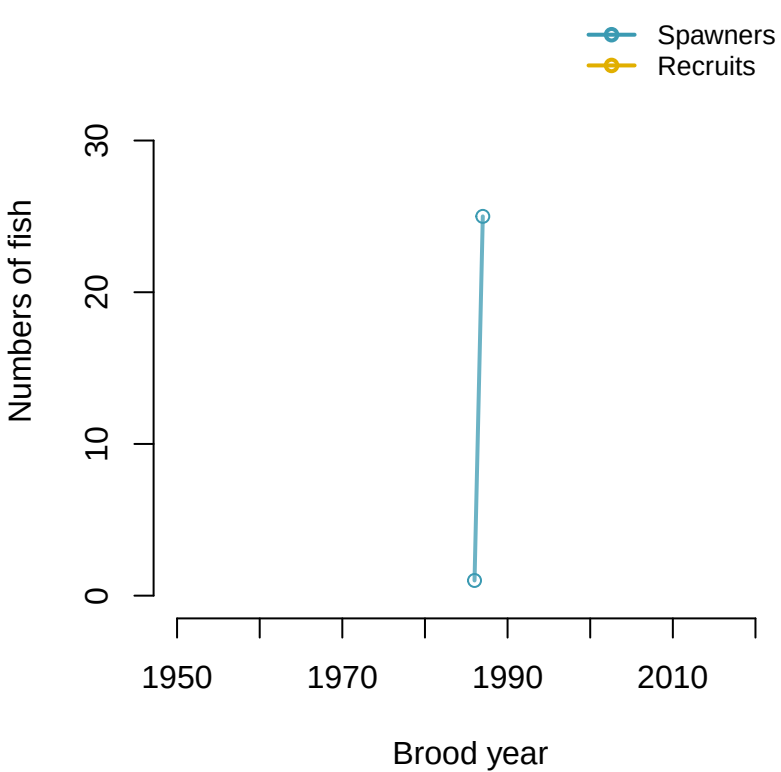
Species: CO System: BLEE CREEK CU: CO−27

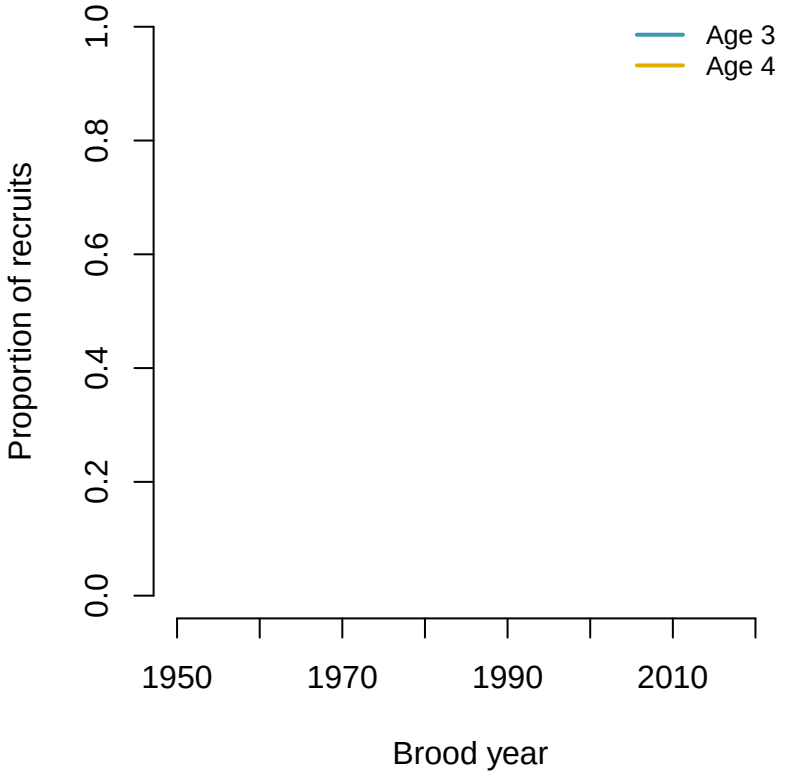




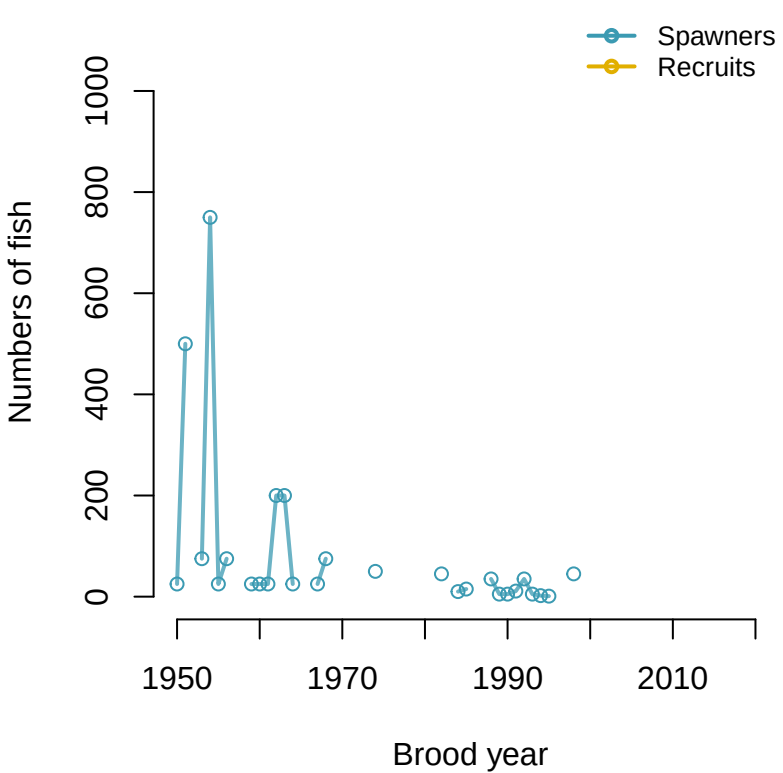

Species: CO
System: BLOOMFIELD CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
4000
5000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

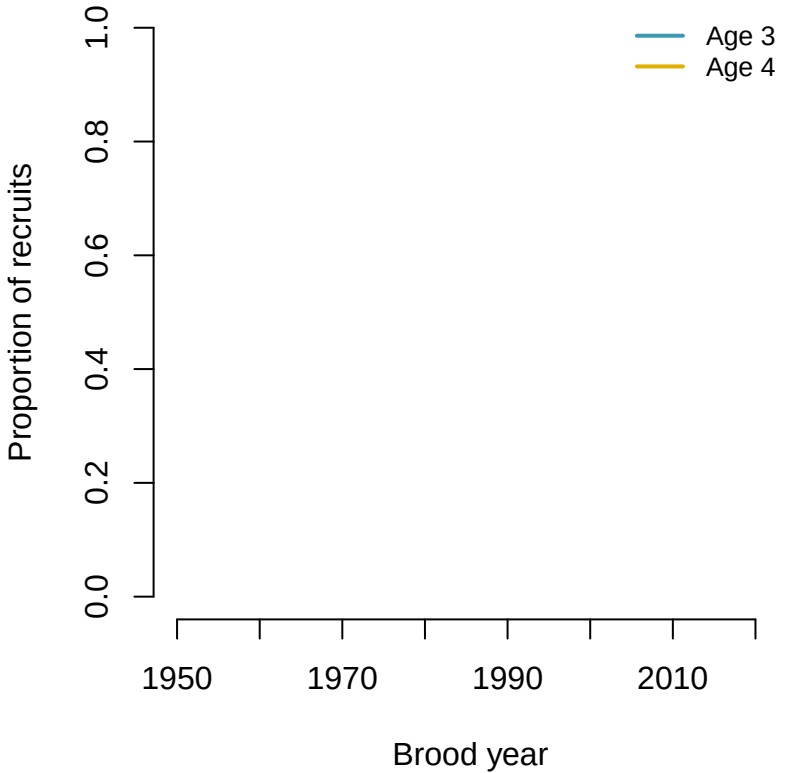
Species: CO System: FIFER COVE CREEK CU: CO−27



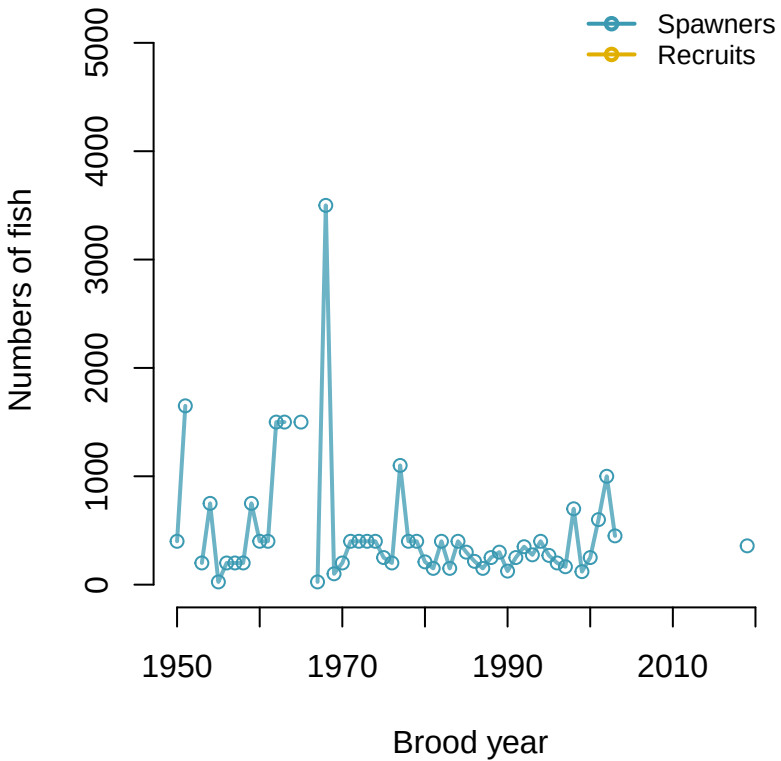


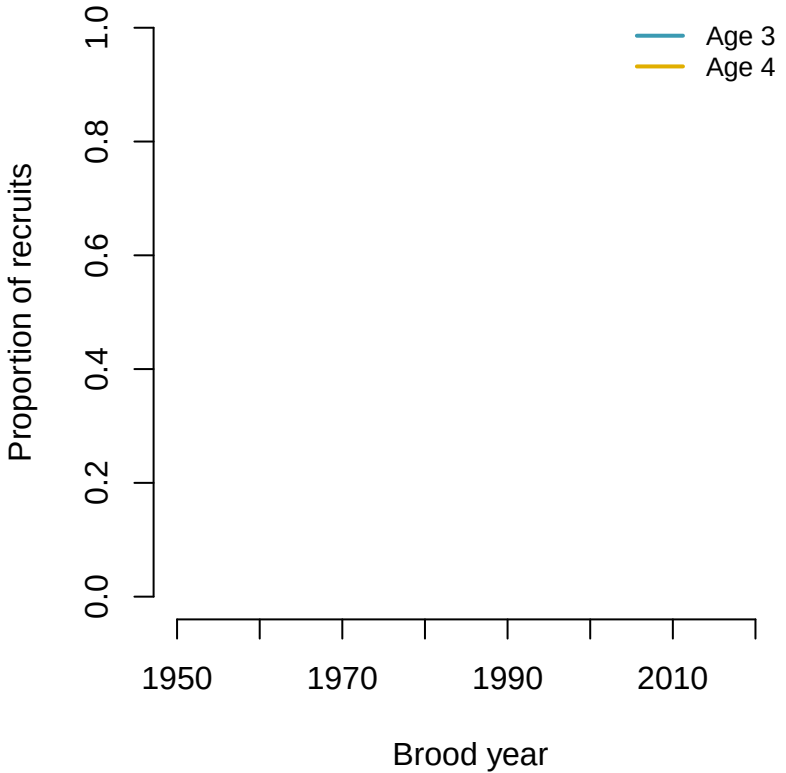
Species: CO System: DALLY CREEK CU: CO−27

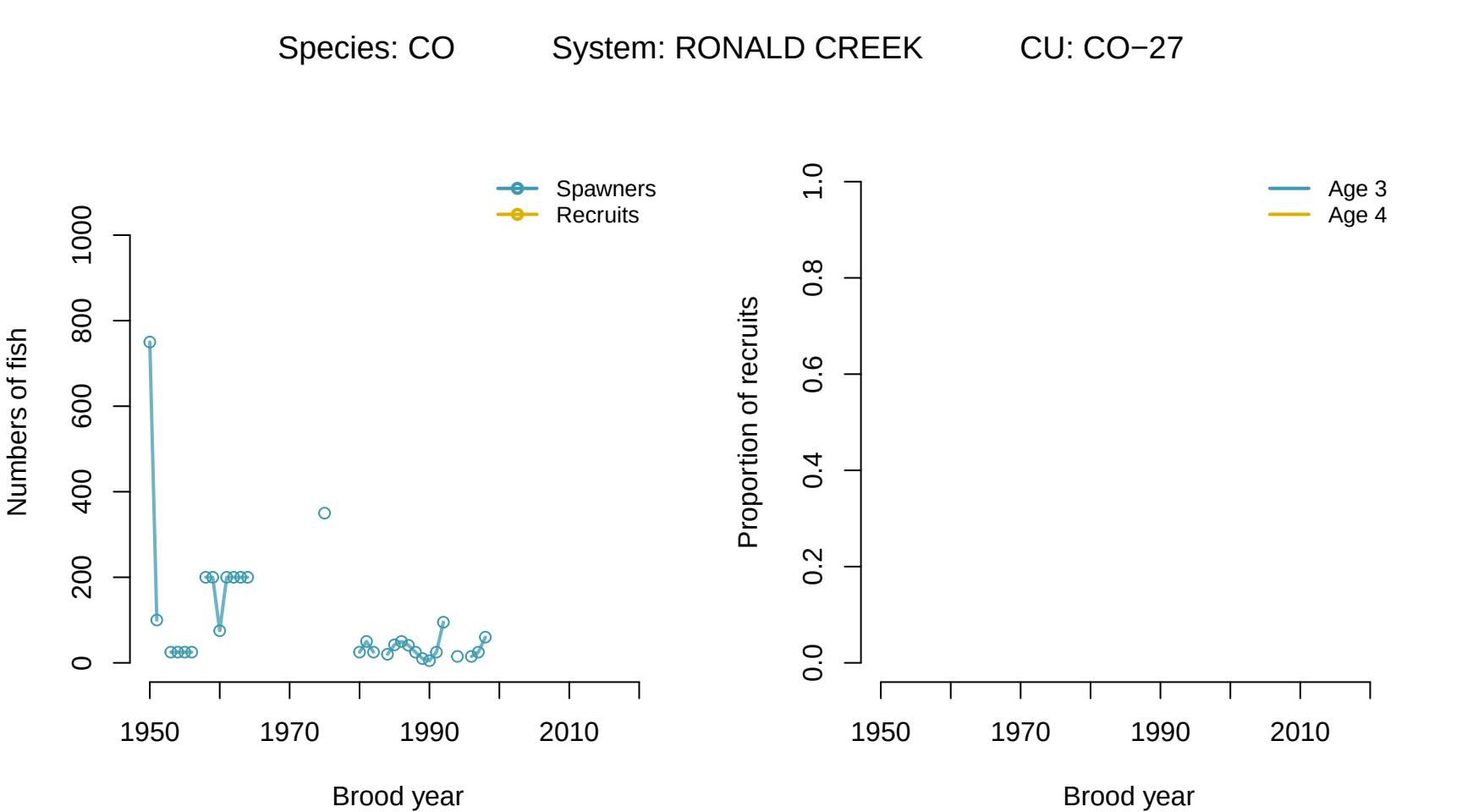




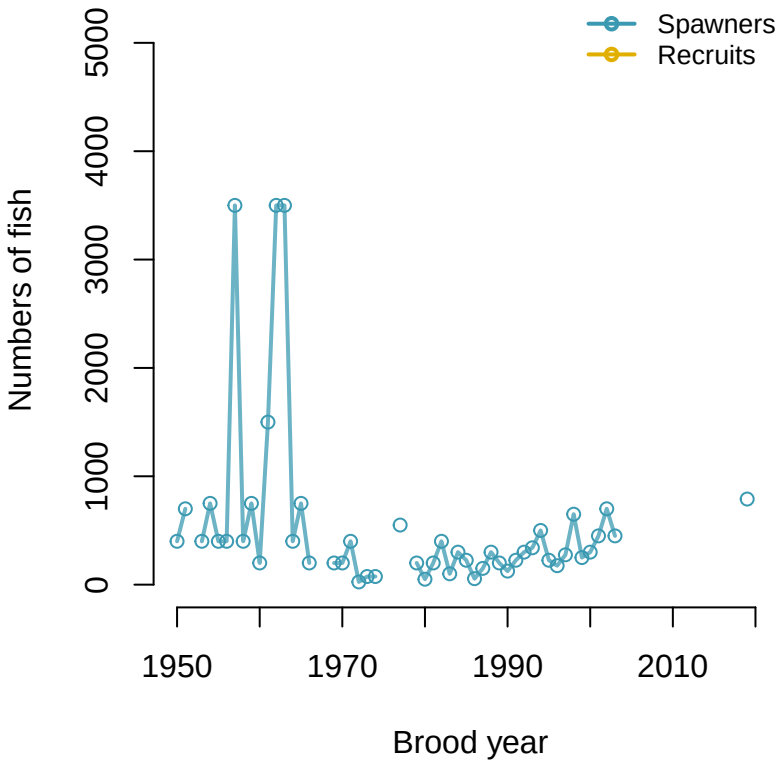
Species: CO System: ARNOUP CREEK CU: CO−27

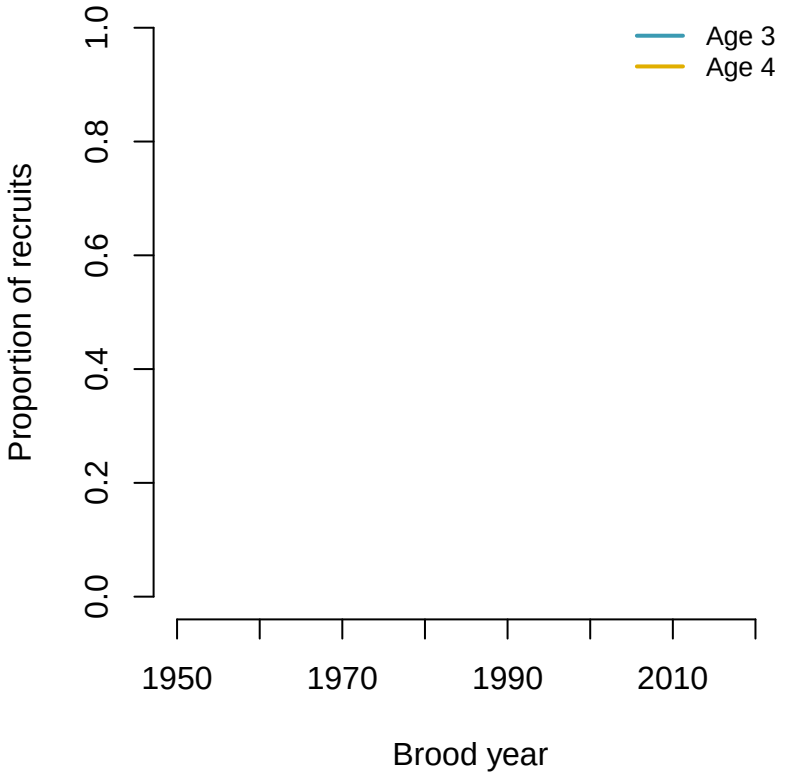


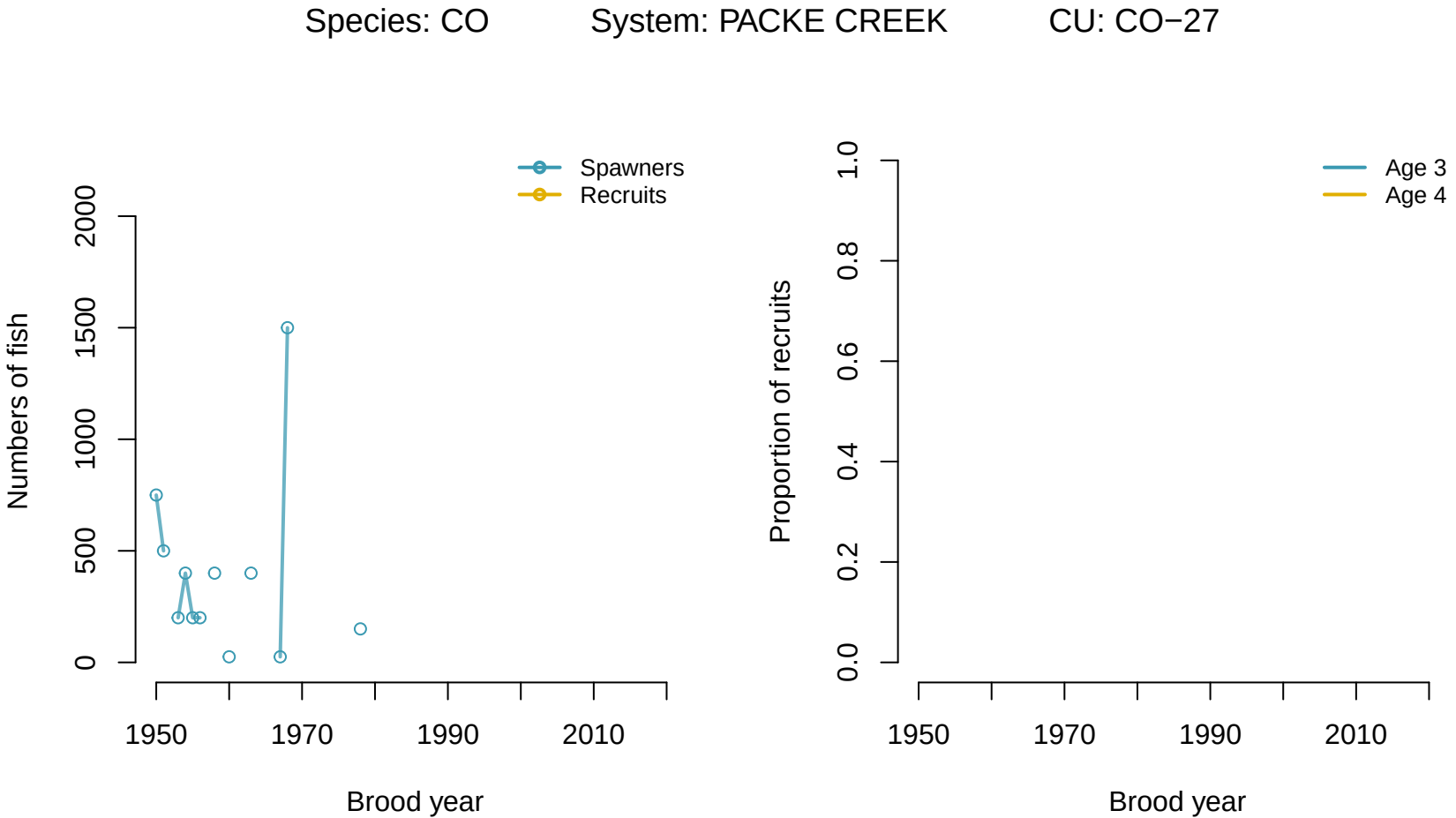



Species: CO
System: RONALD CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

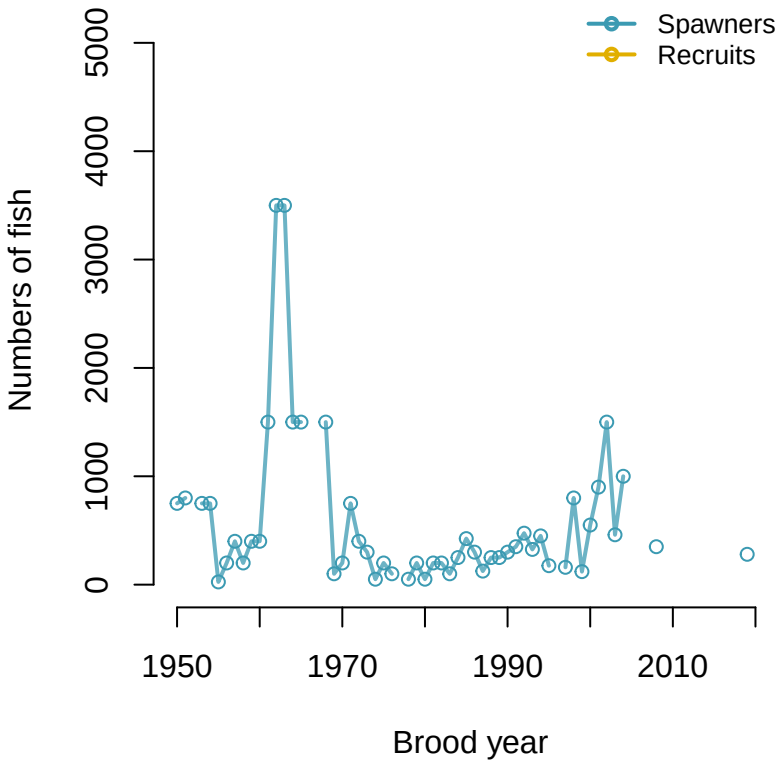
Species: CO System: NIAS CREEK CU: CO−27

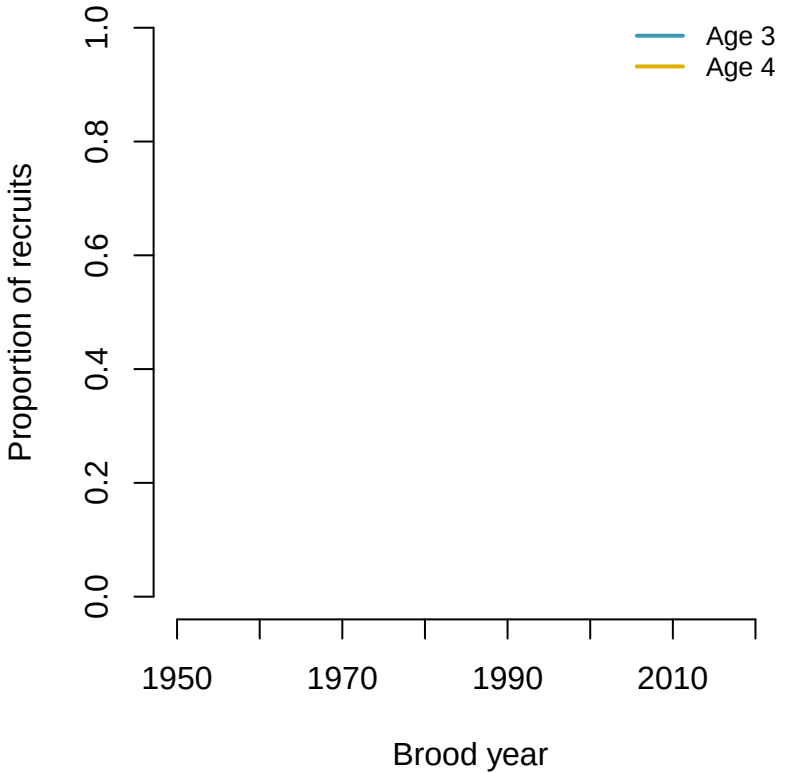


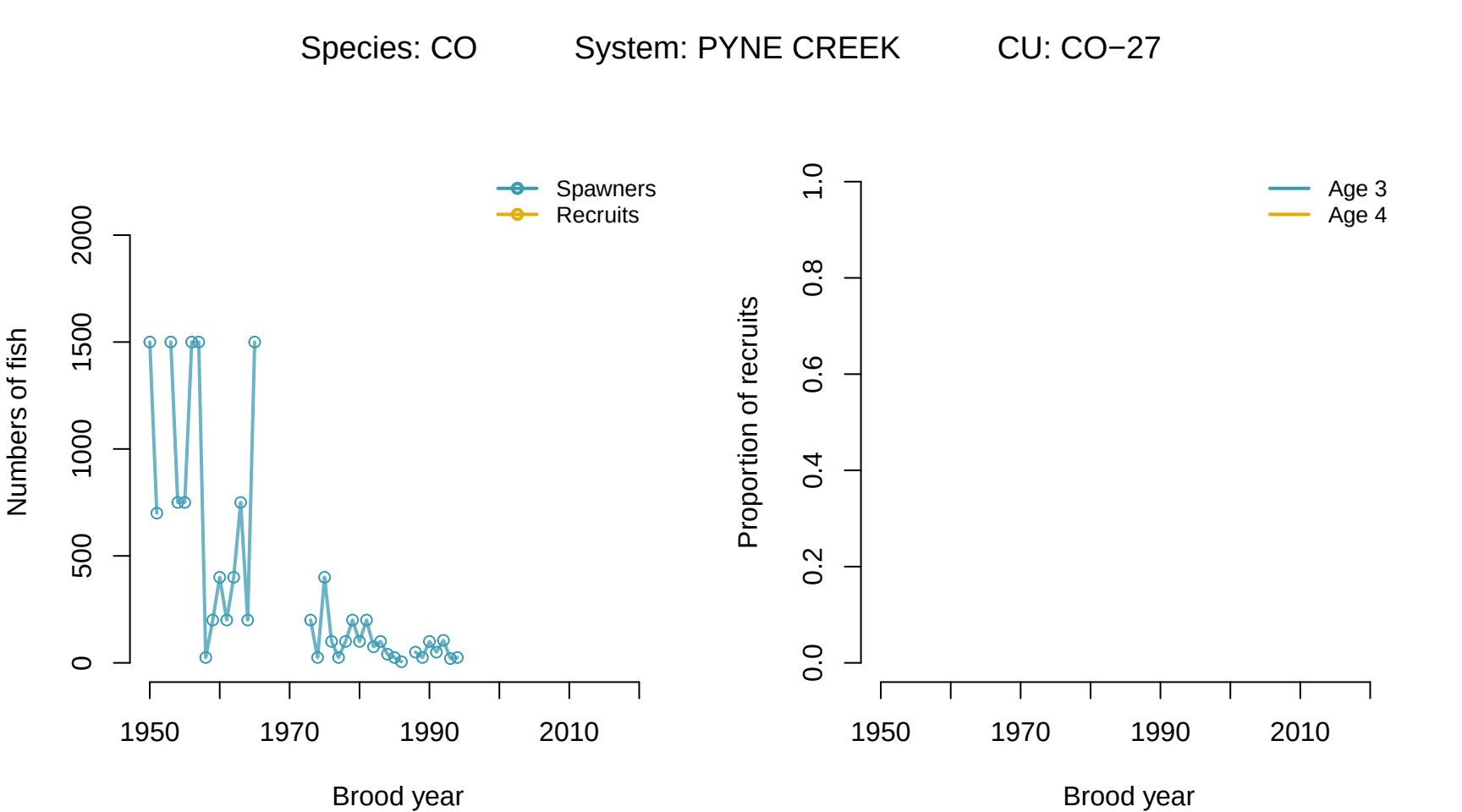


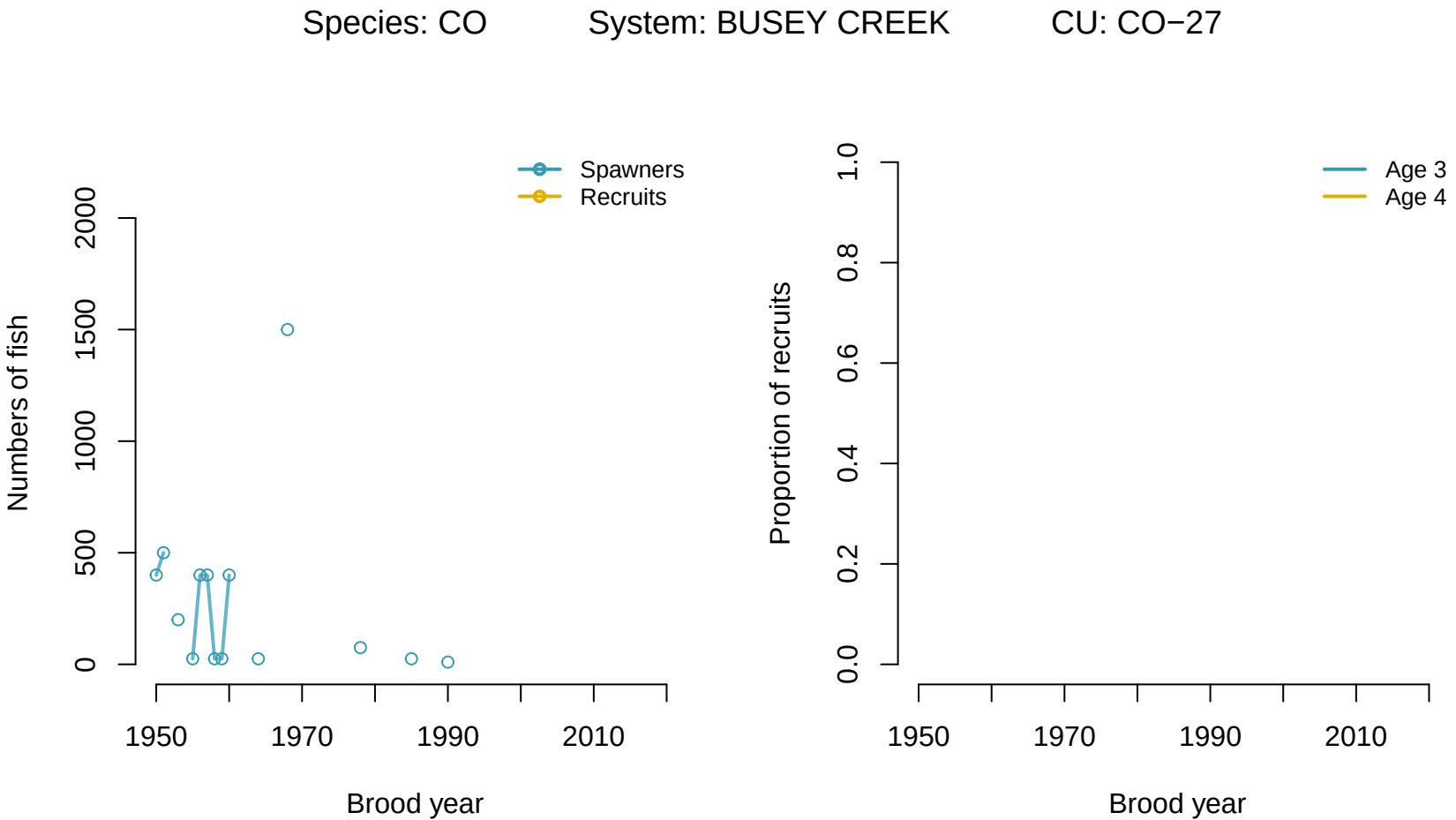

Species: CO
System: PACKE CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

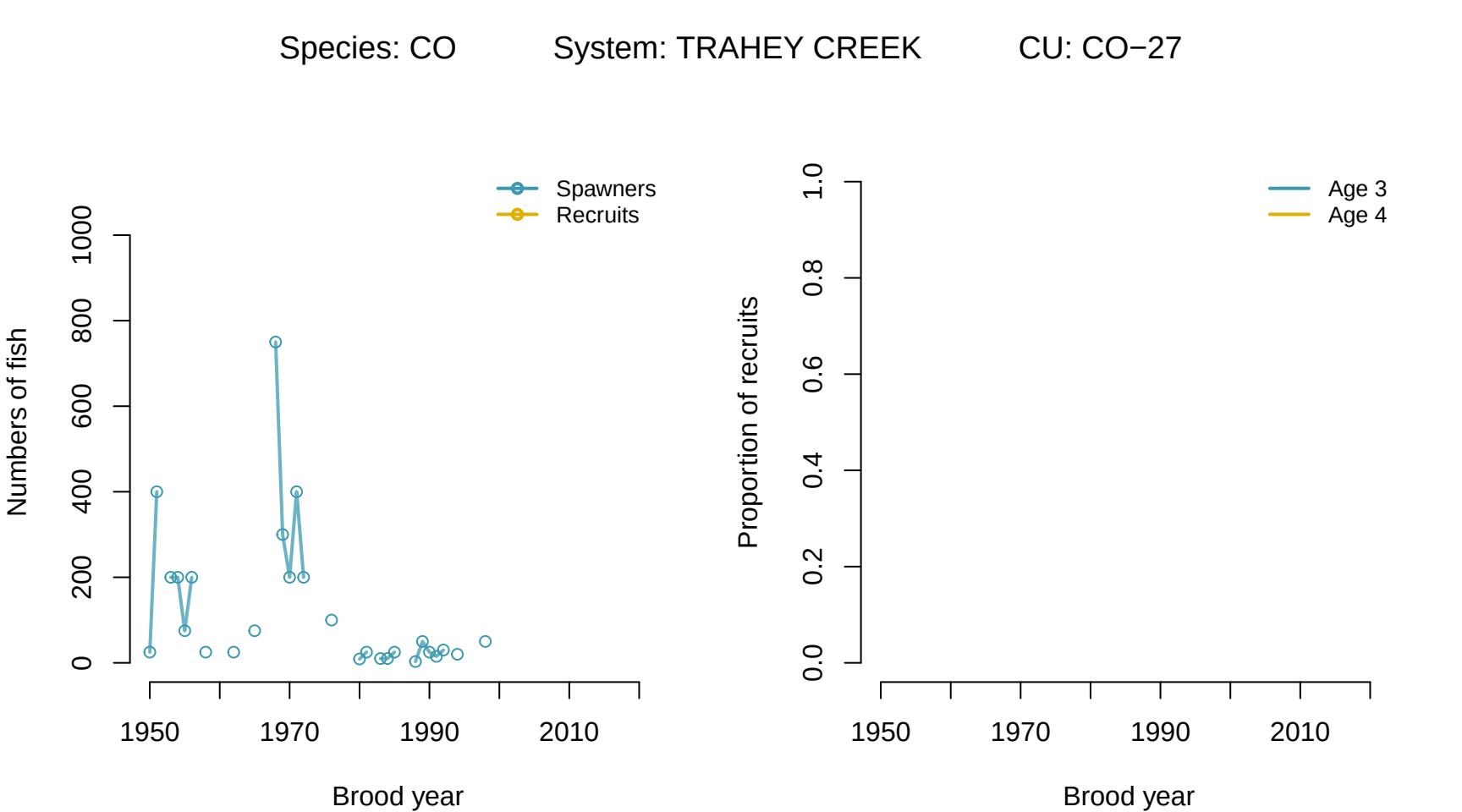
Species: CO System: TYLER CREEK CU: CO−27



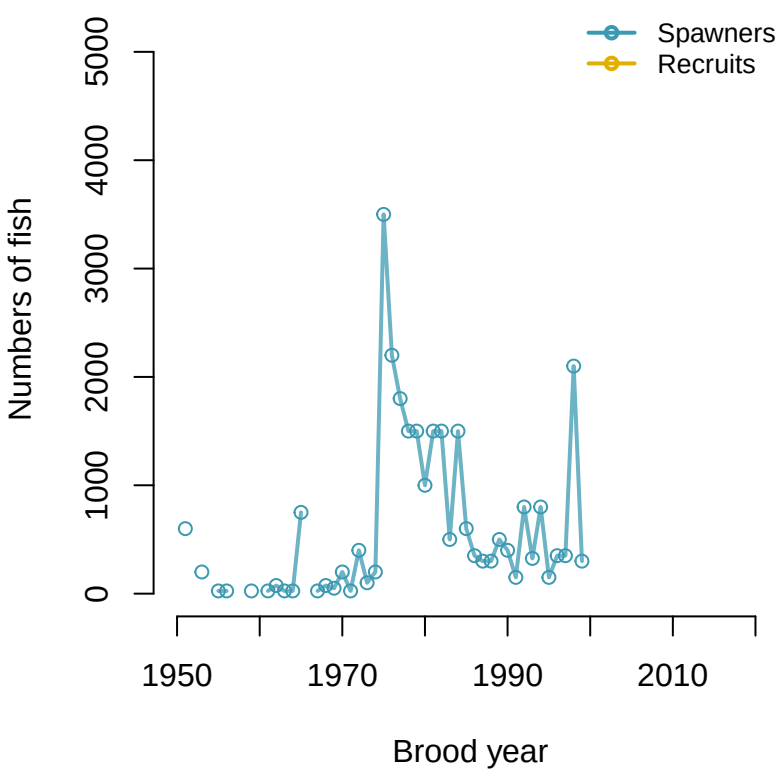


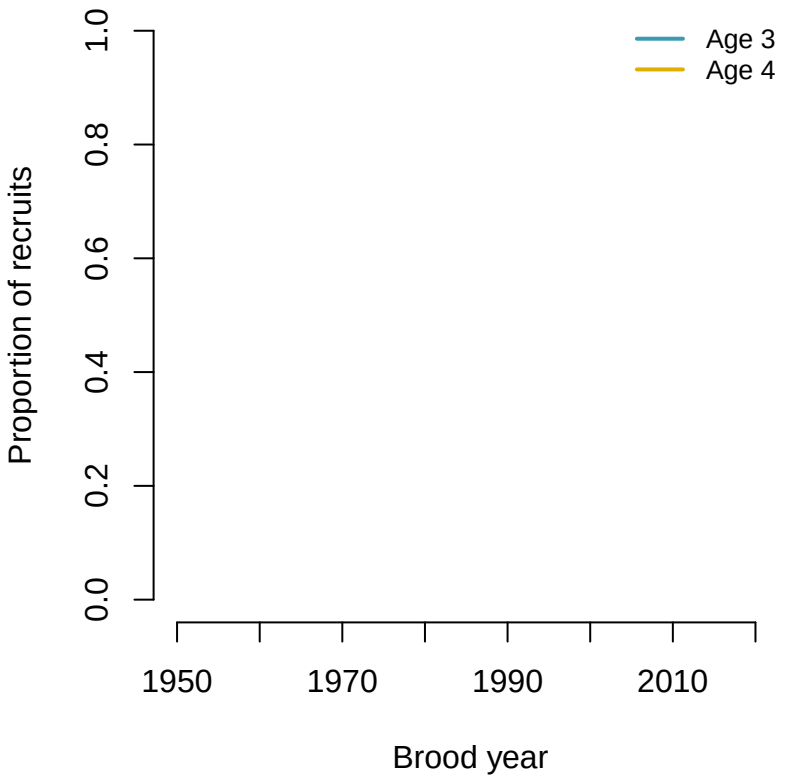

Species: CO
System: PYNE CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

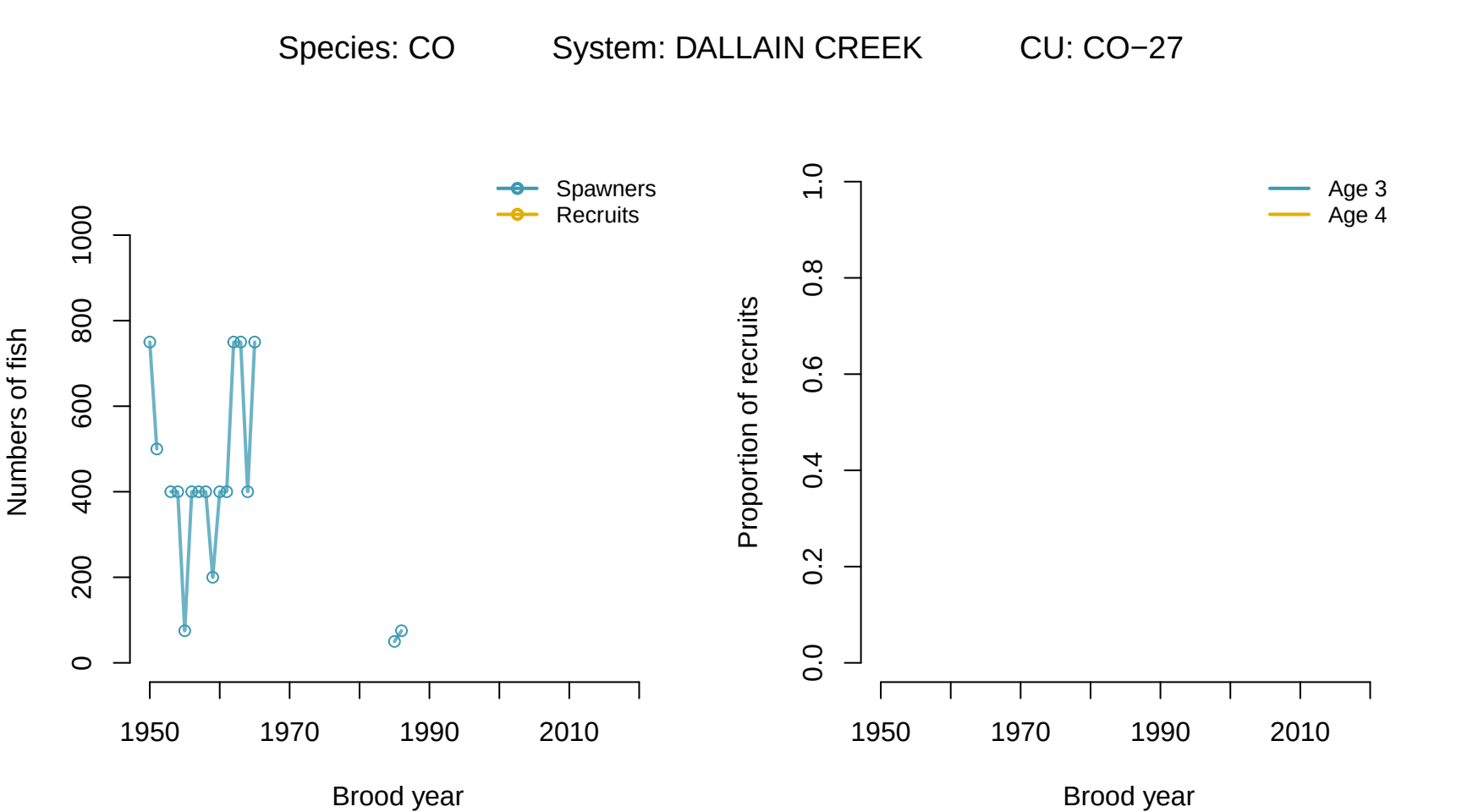

Species: CO
System: BUSEY CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

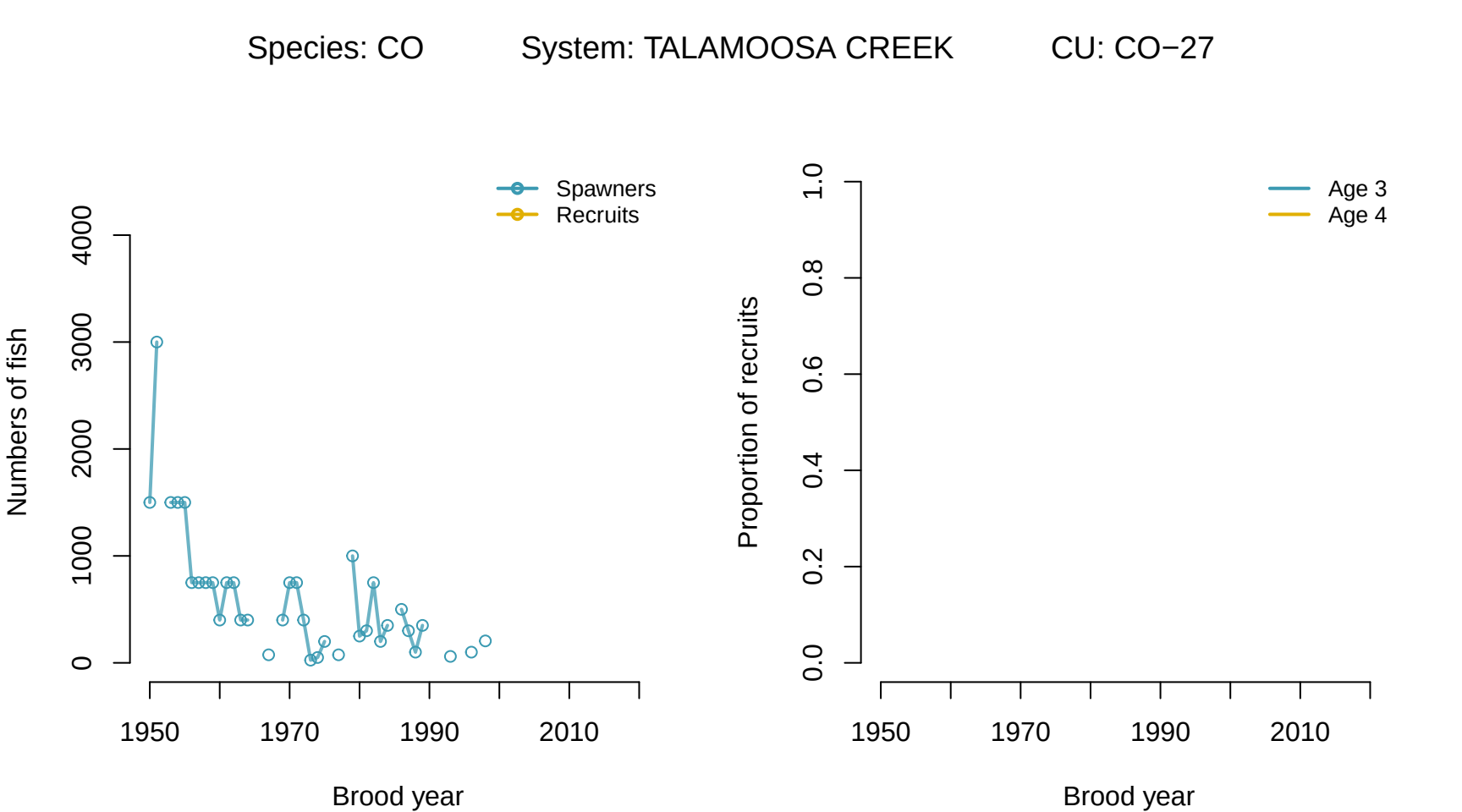

Species: CO
System: TRAHEY CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: STEEP CREEK CU: CO−27

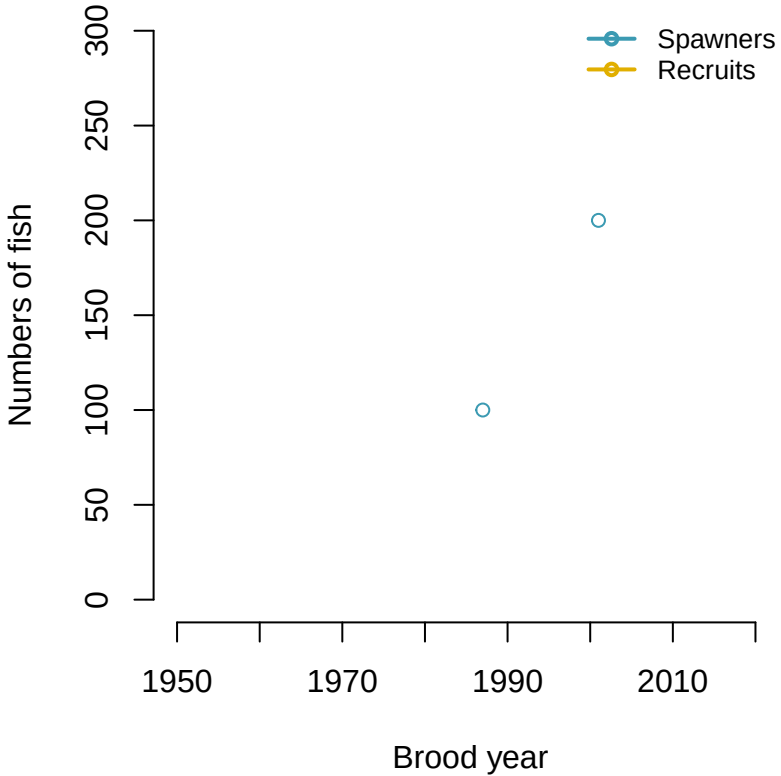


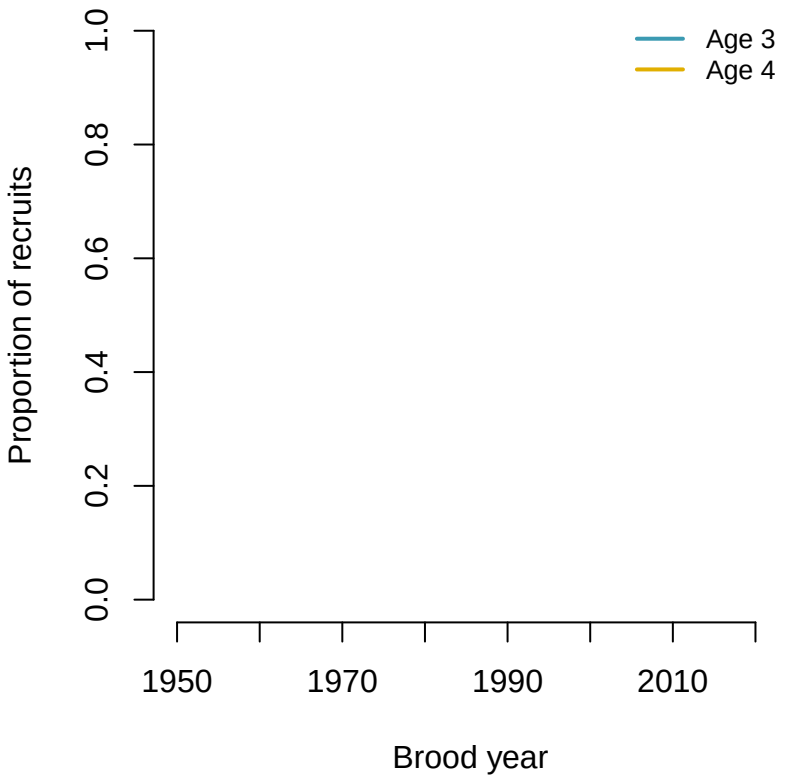


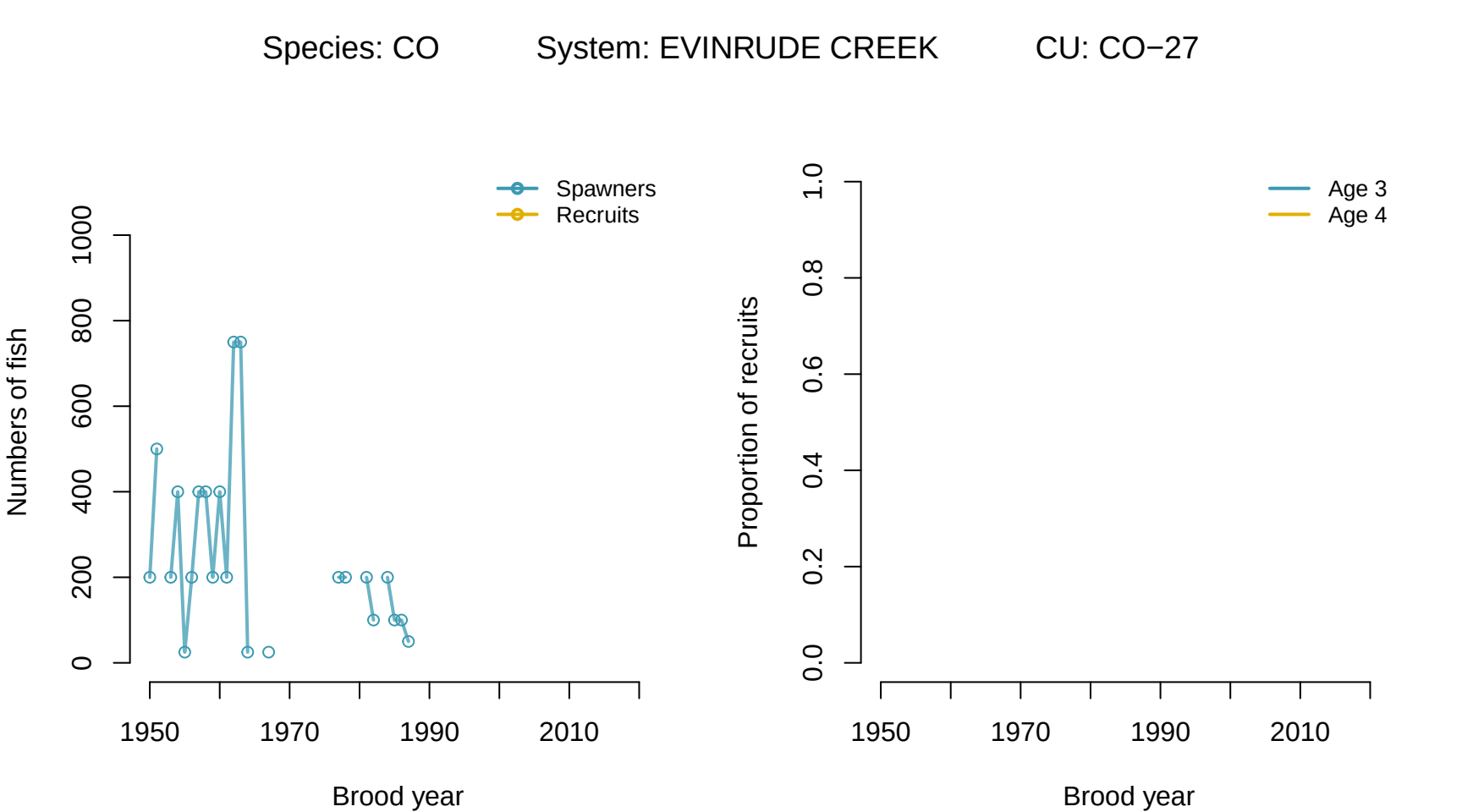

Species: CO
System: DALLAIN CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

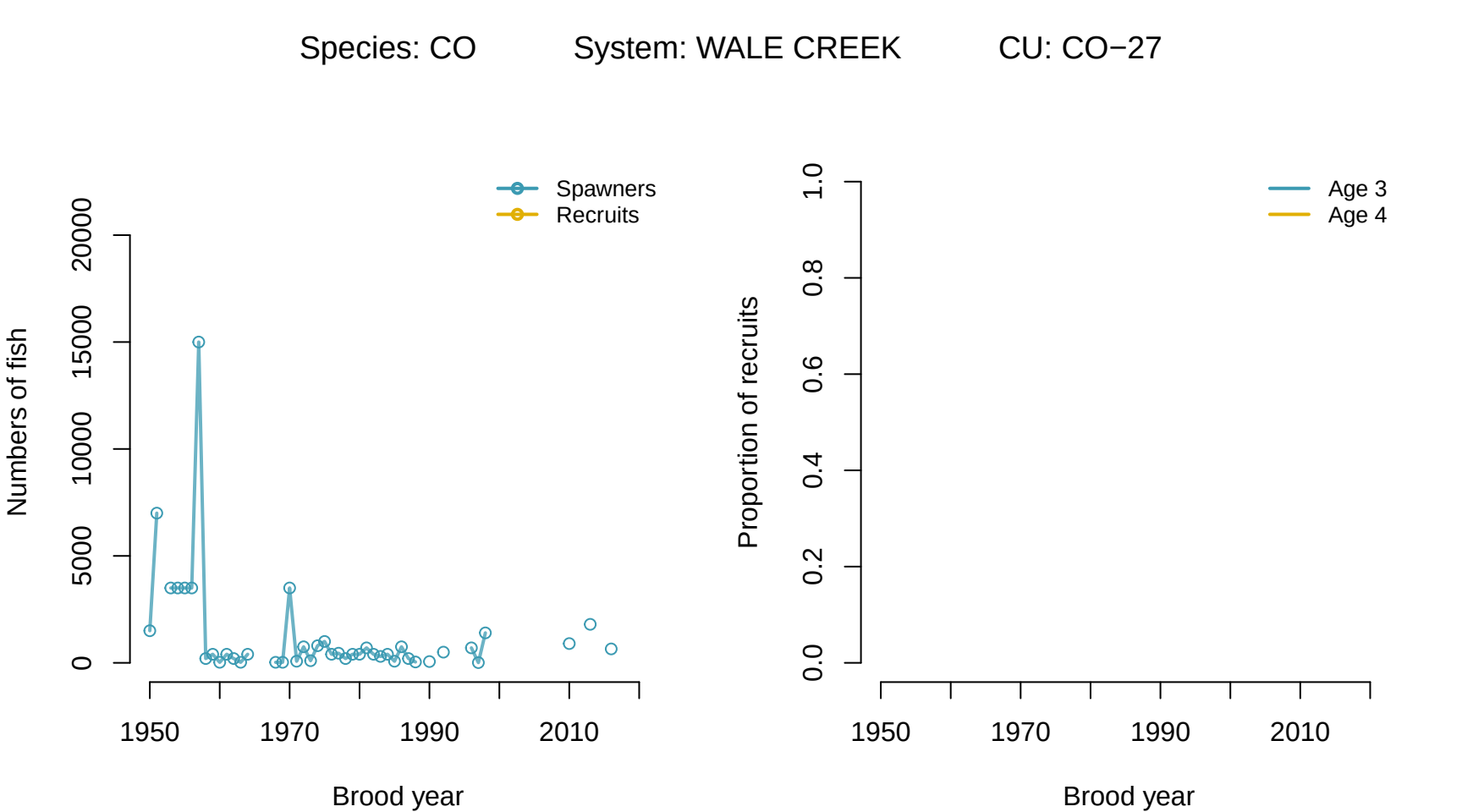

Species: CO
System: TALAMOOSA CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
1000
2000
3000
4000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

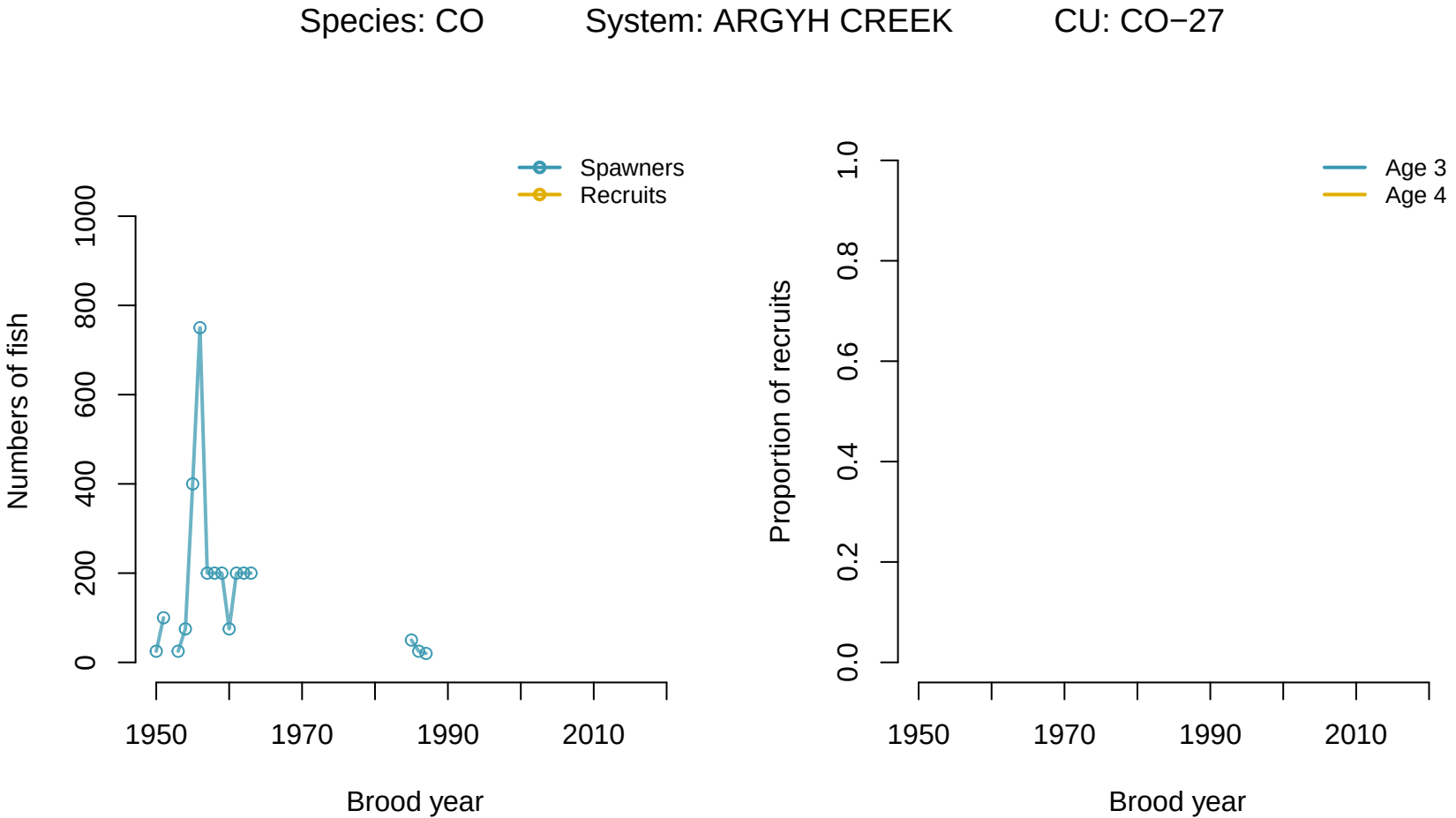
Species: CO System: KENT INLET LAGOON CREEK CU: CO−27

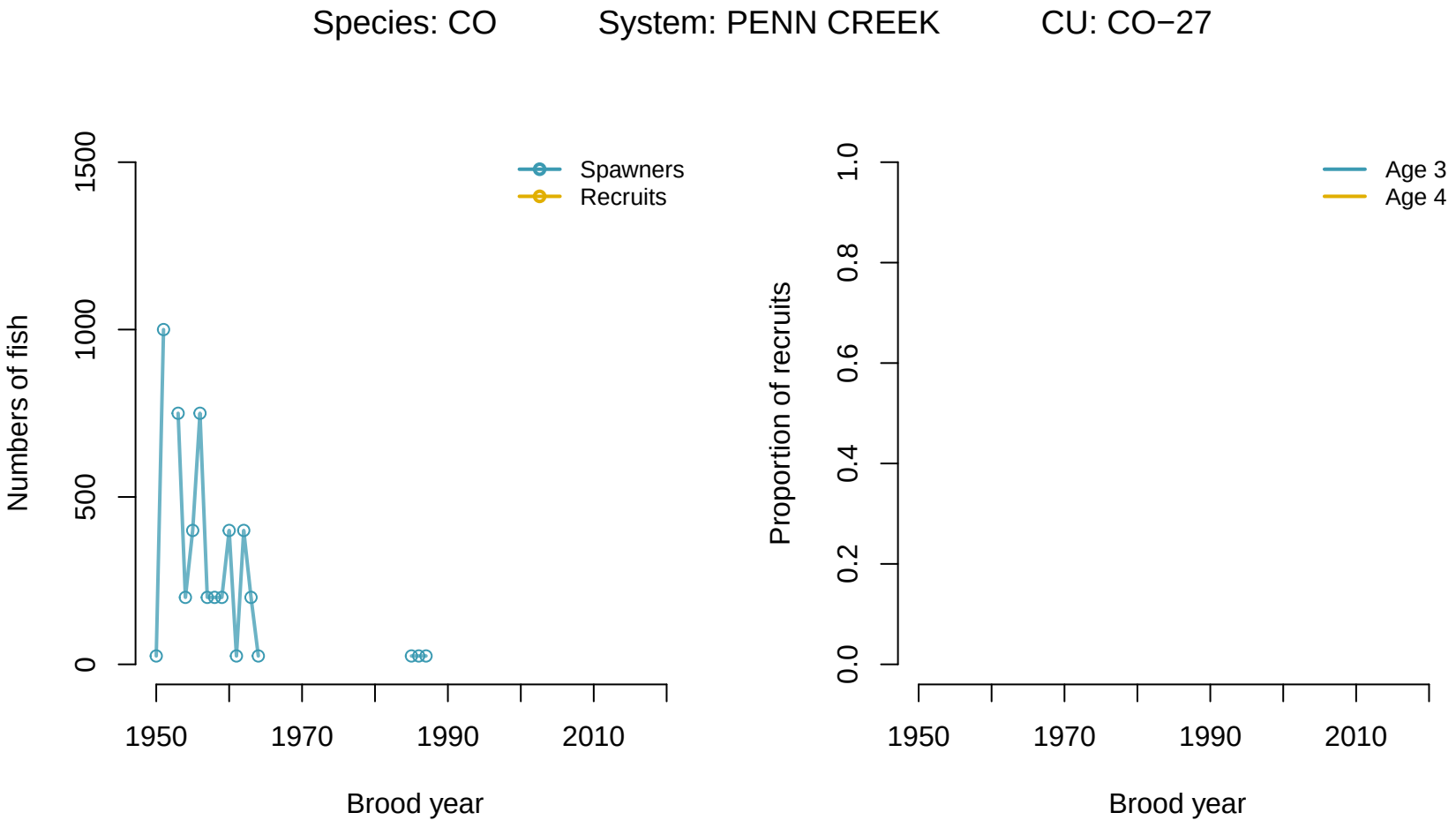


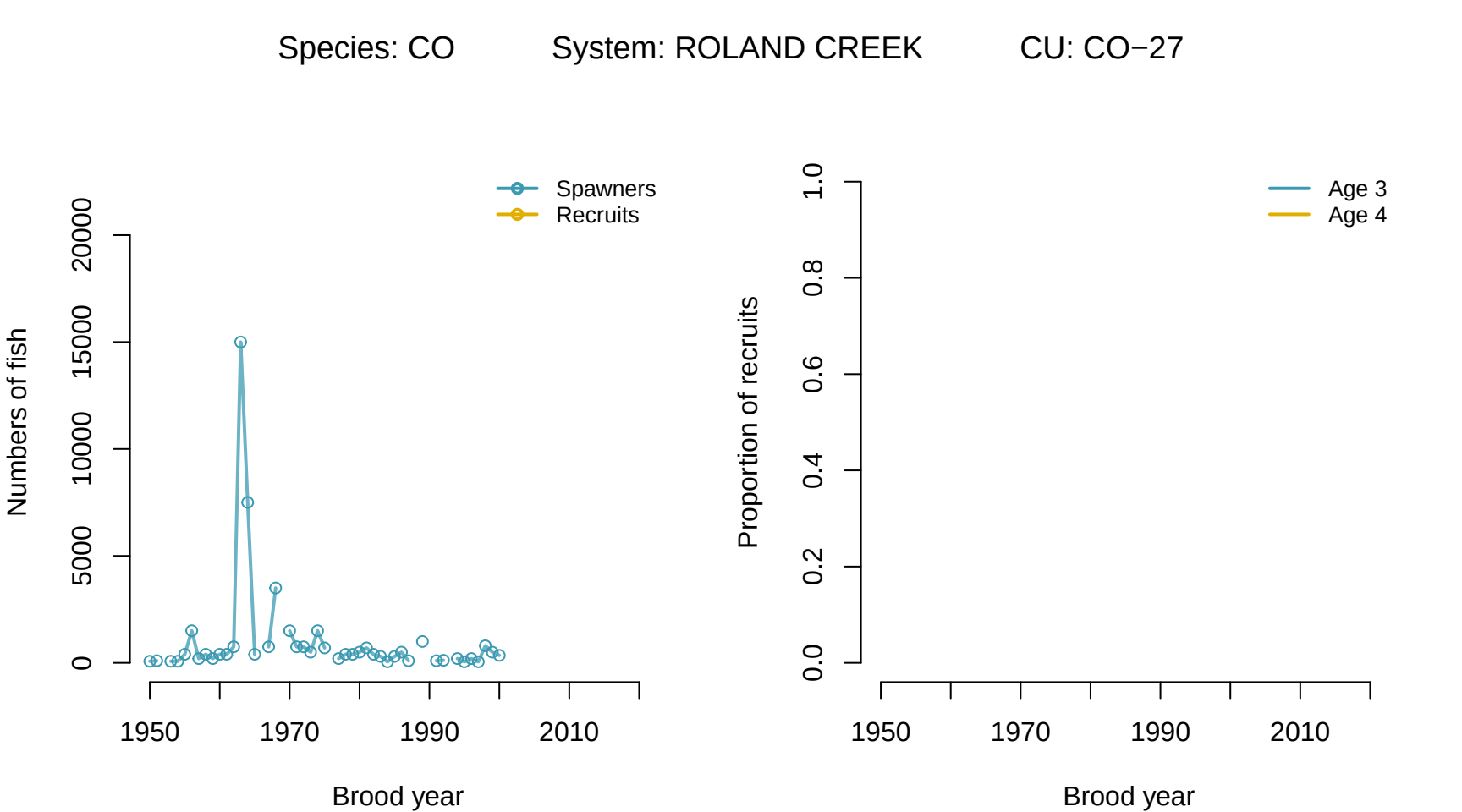


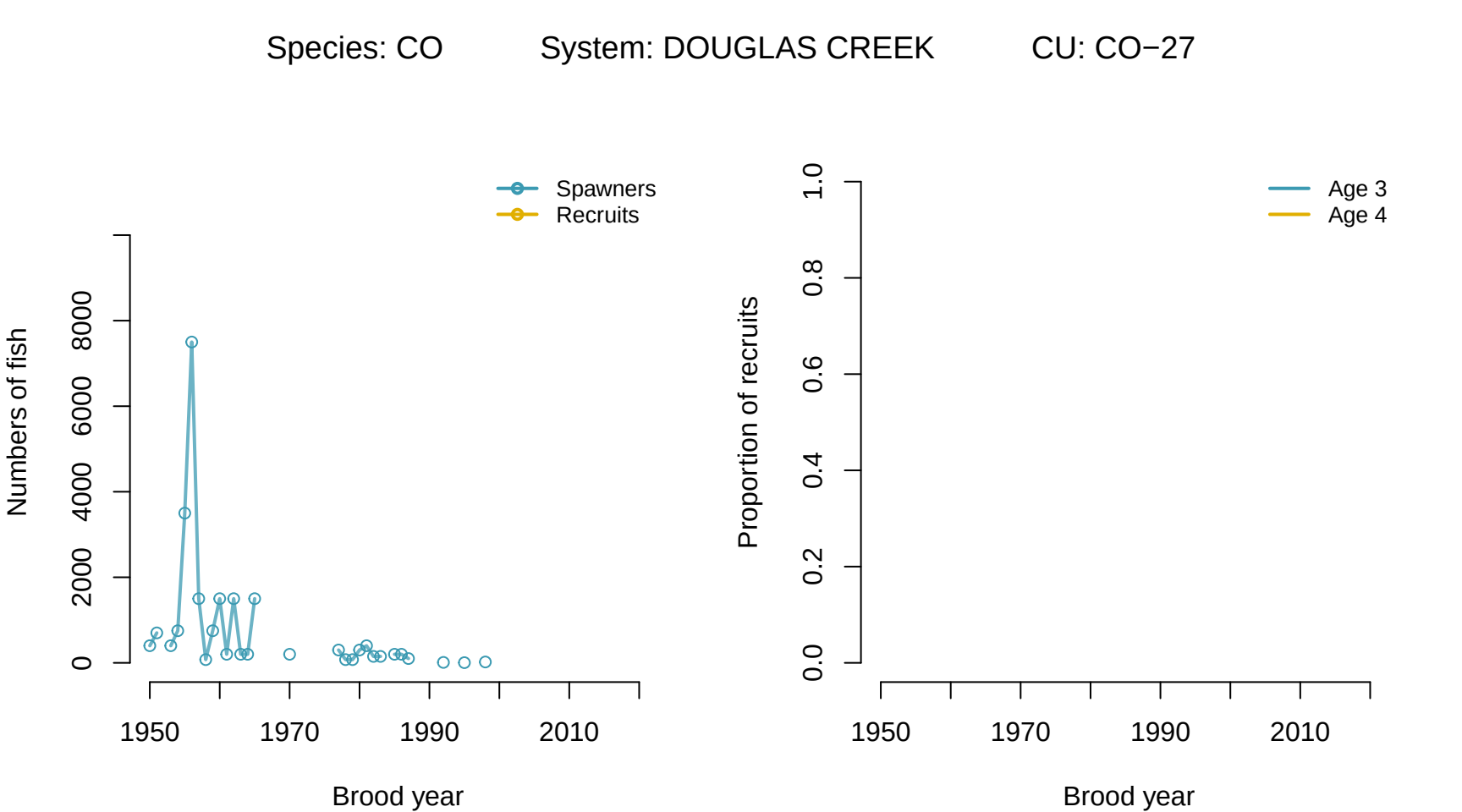

Species: CO
System: EVINRUDE CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

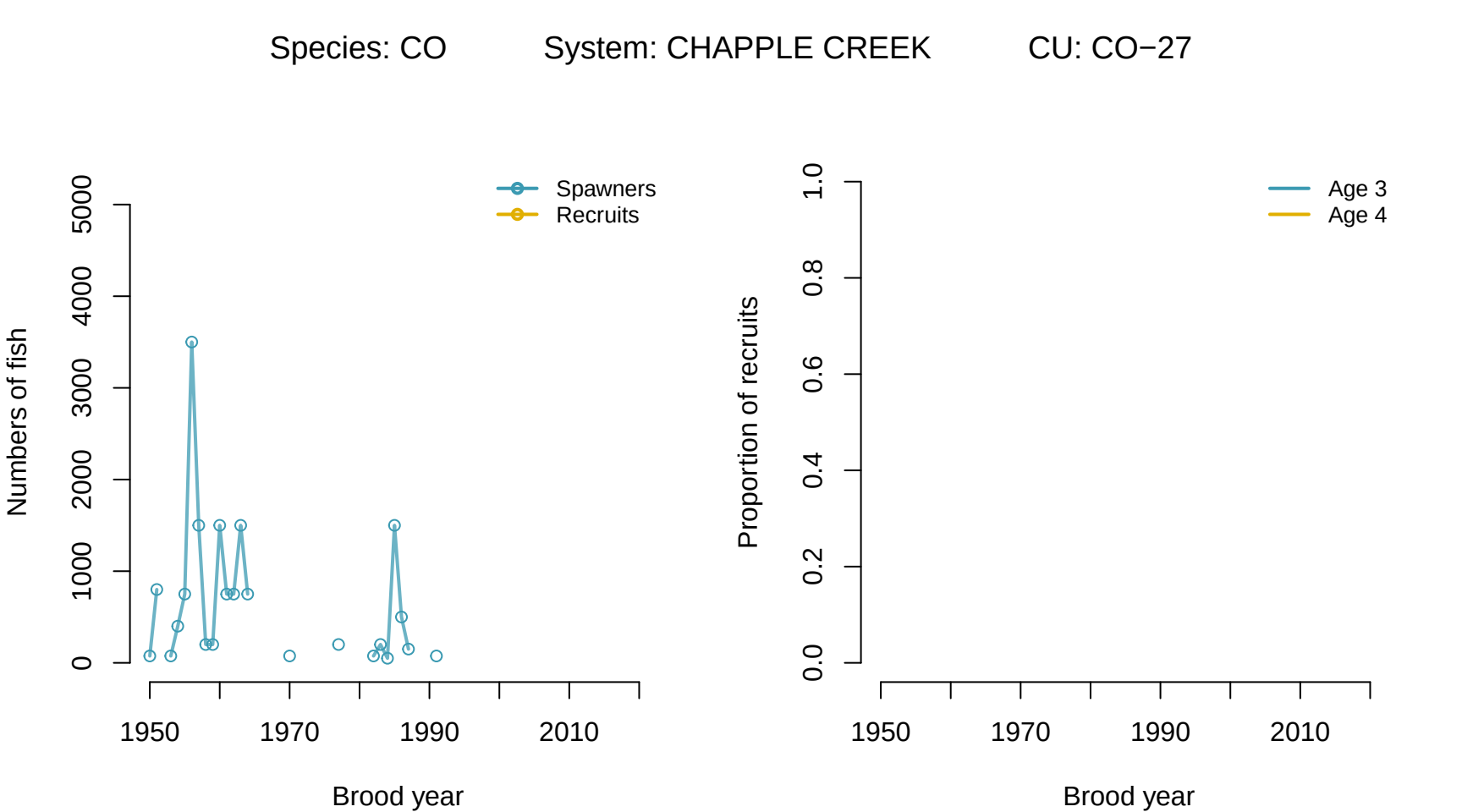

Species: CO
System: WALE CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
5000
10000
15000
20000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

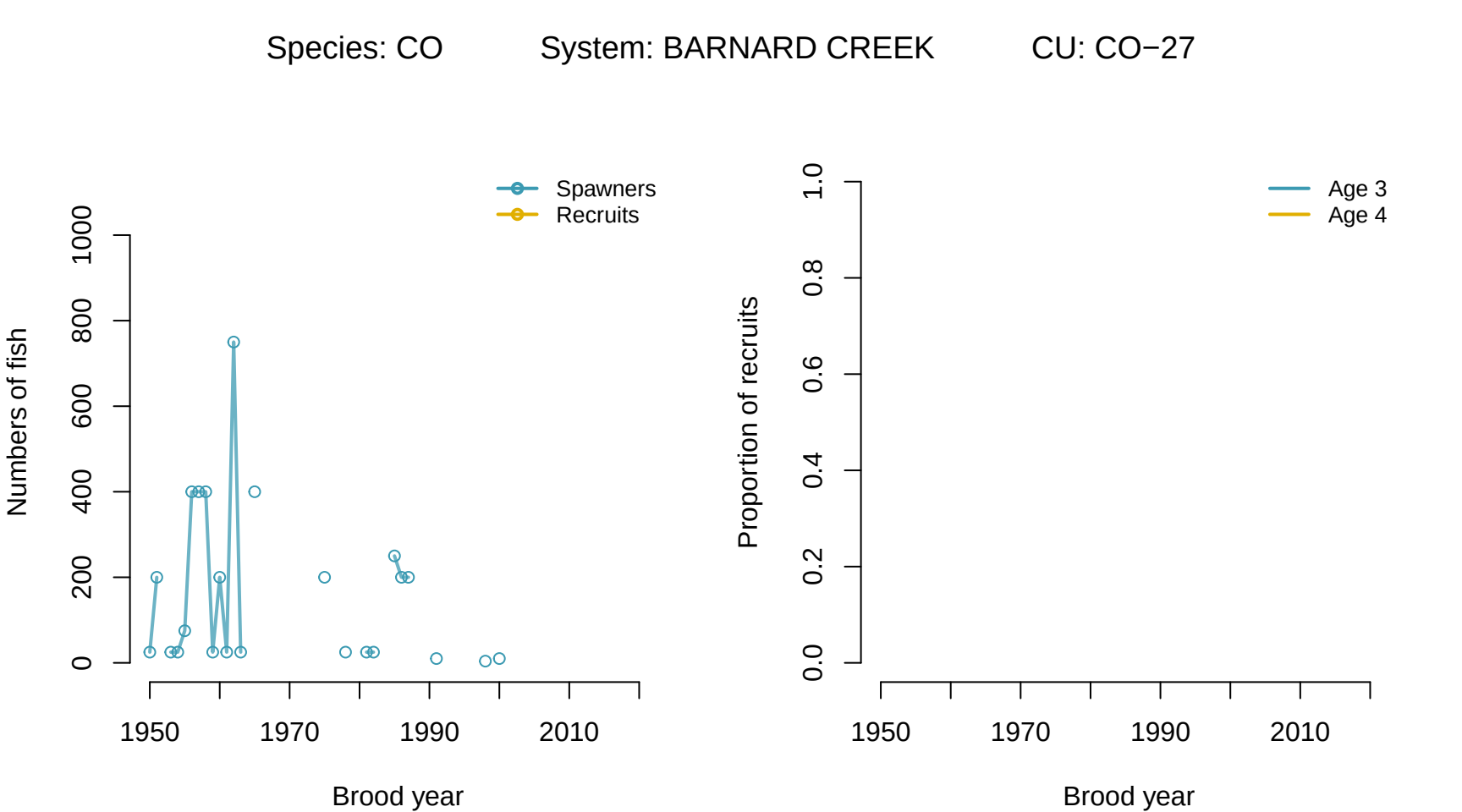

Species: CO
System: ARGYH CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

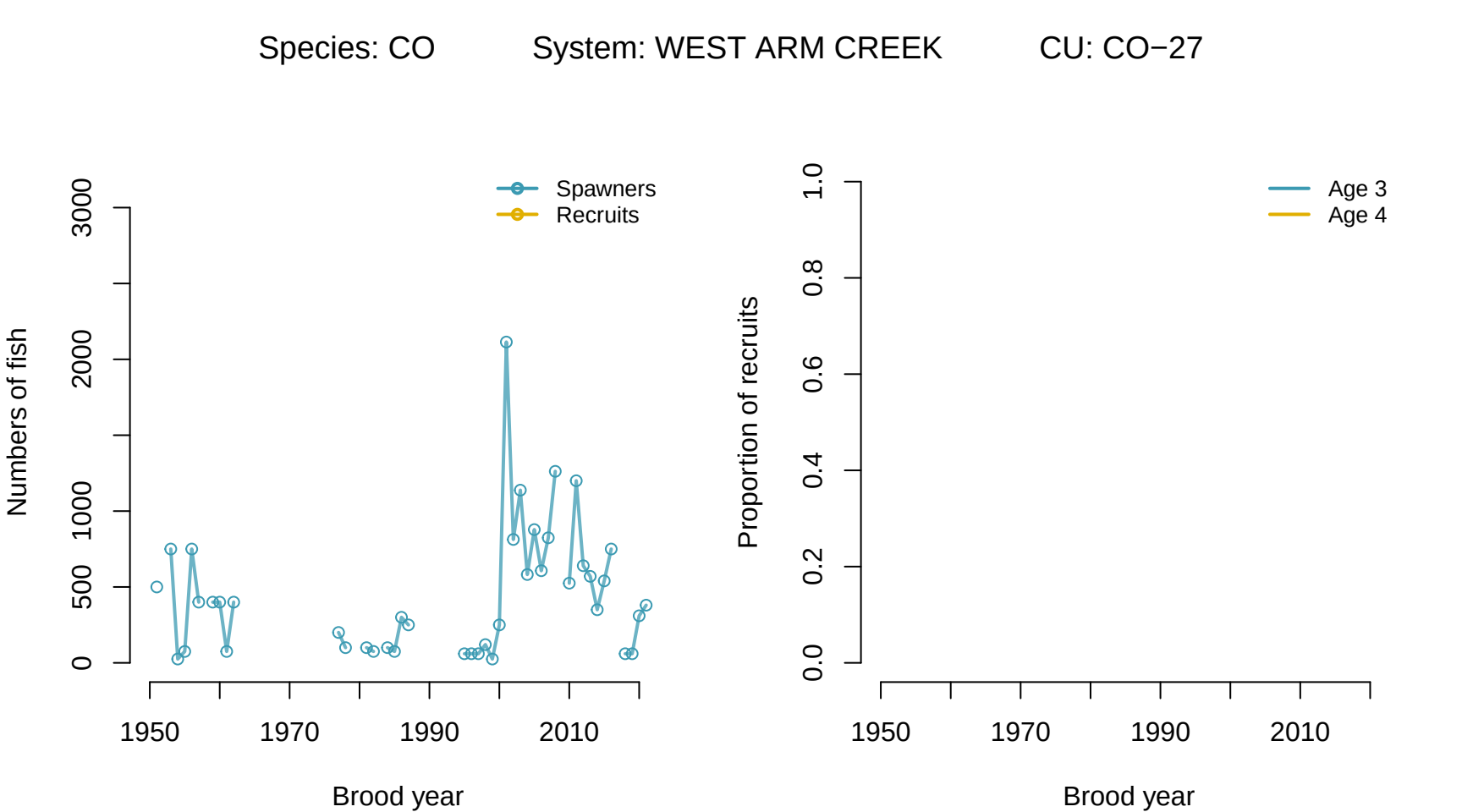

Species: CO
System: PENN CREEK
CU: CO−27
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

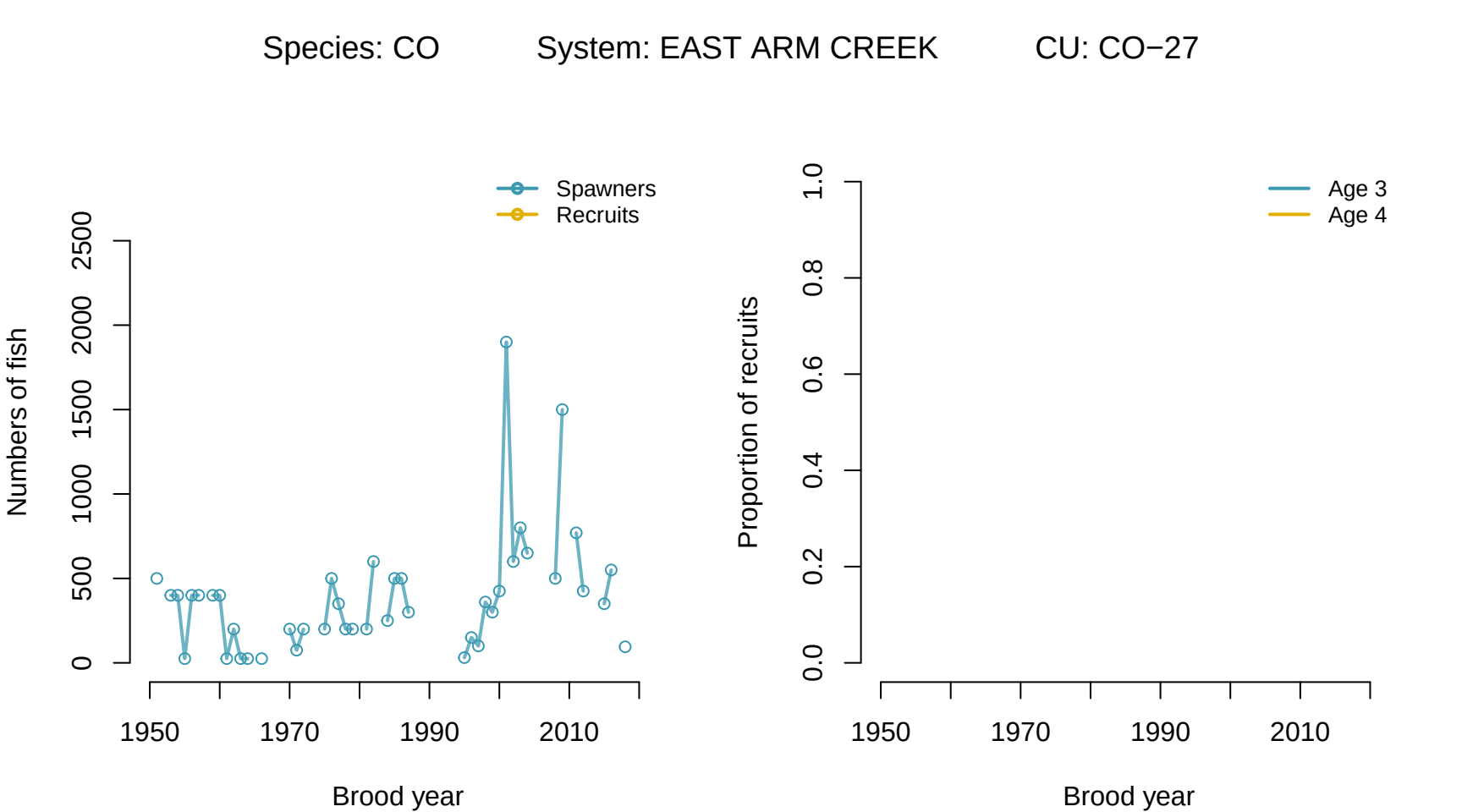

Species: CO
System: ROLAND CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
5000
10000
15000
20000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

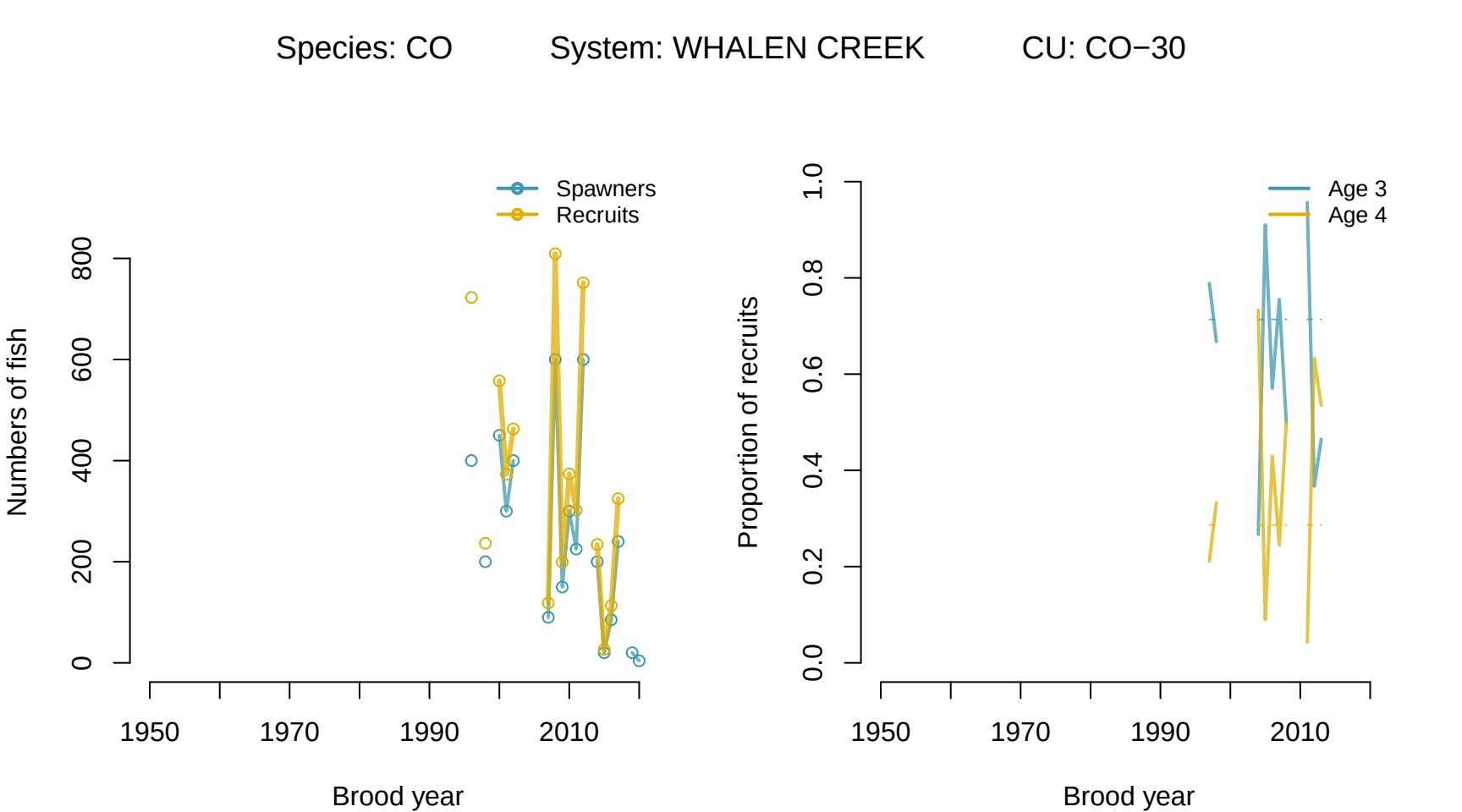

Species: CO
System: DOUGLAS CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
2000
4000
6000
8000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

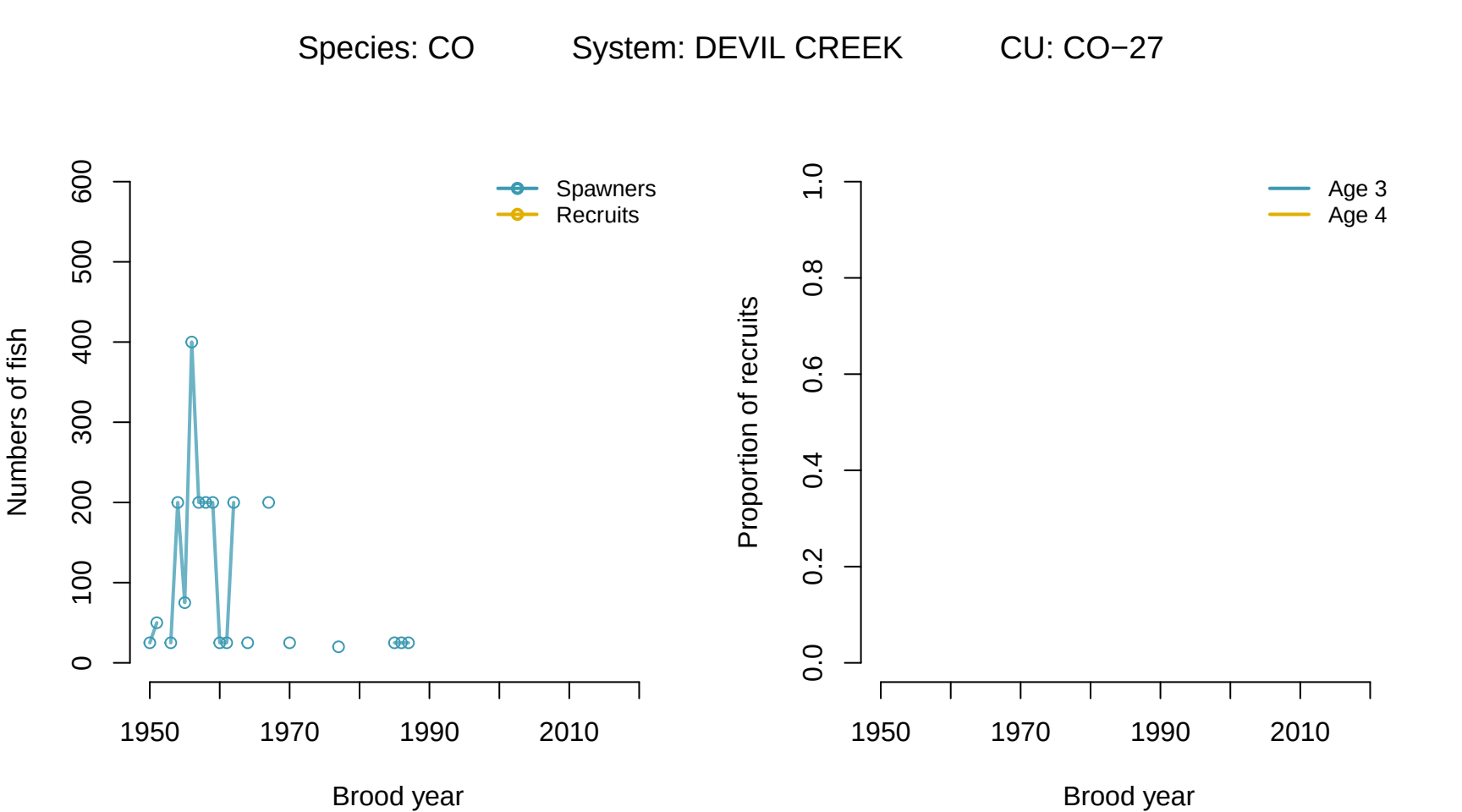

Species: CO
System: CHAPPLE CREEK
CU: CO−27
Numbers of fish
0
1000
2000
3000
4000
5000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: BARNARD CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

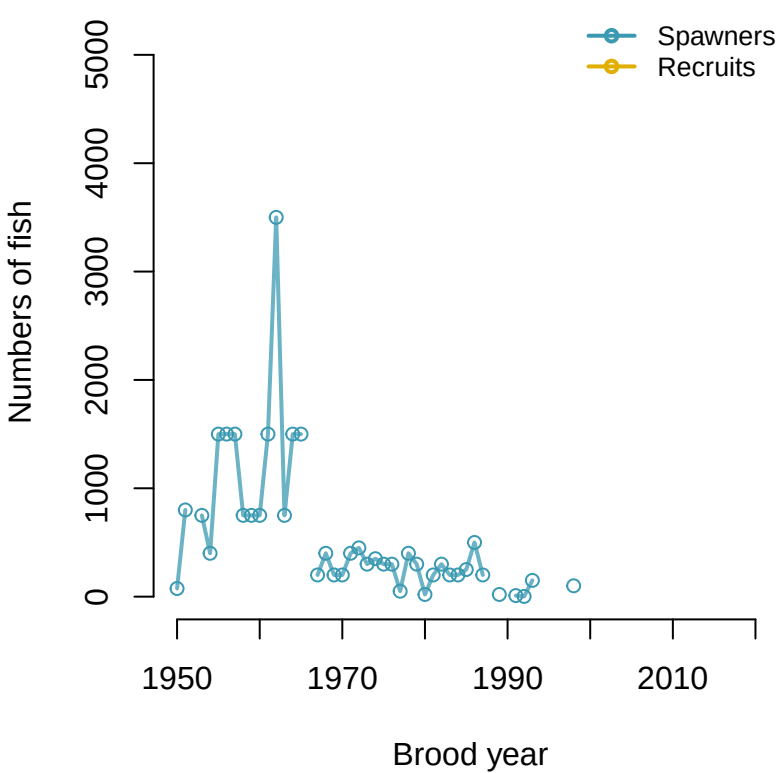

Species: CO
System: WEST ARM CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
2000
3000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

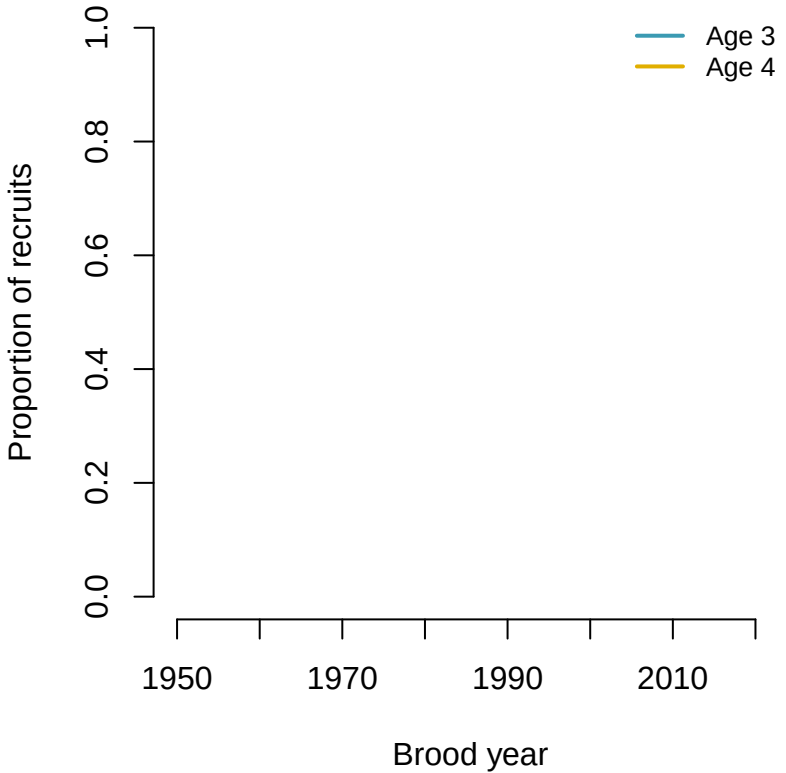

Species: CO
System: EAST ARM CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
2500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: WHALEN CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

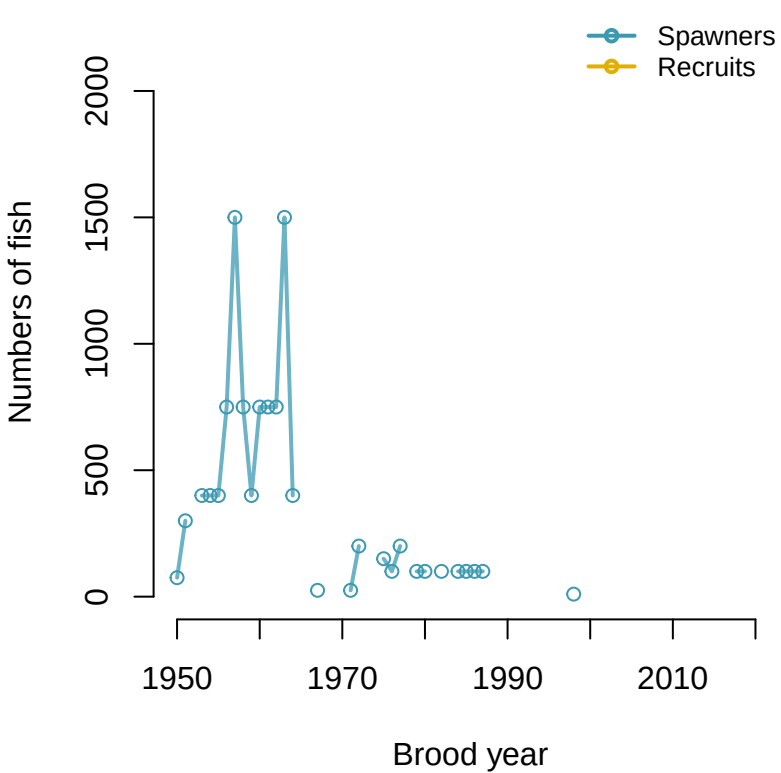

Species: CO
System: DEVIL CREEK
CU: CO−27
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

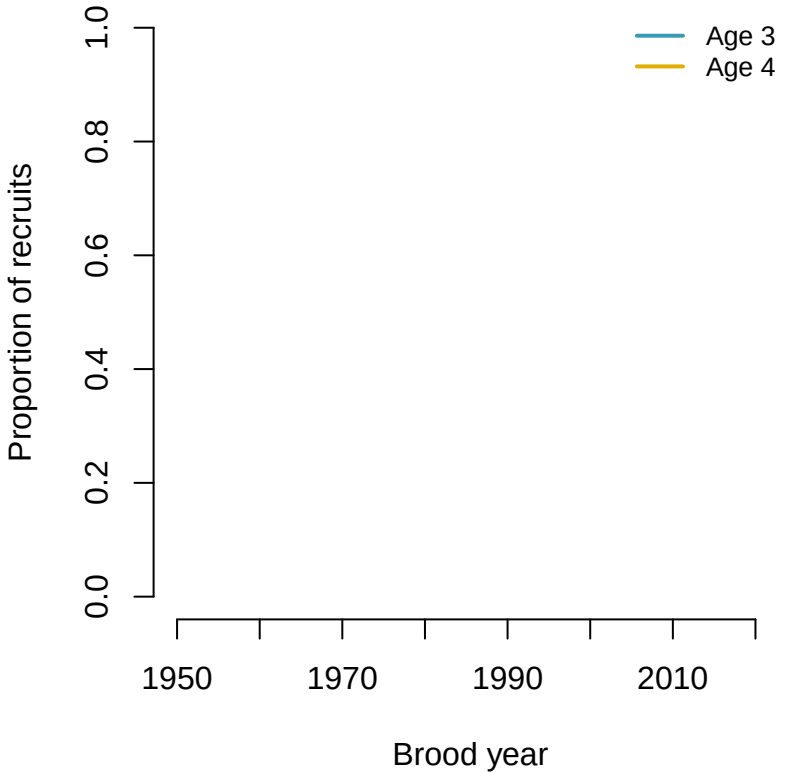
Species: CO System: LIMESTONE CREEK CU: CO−27

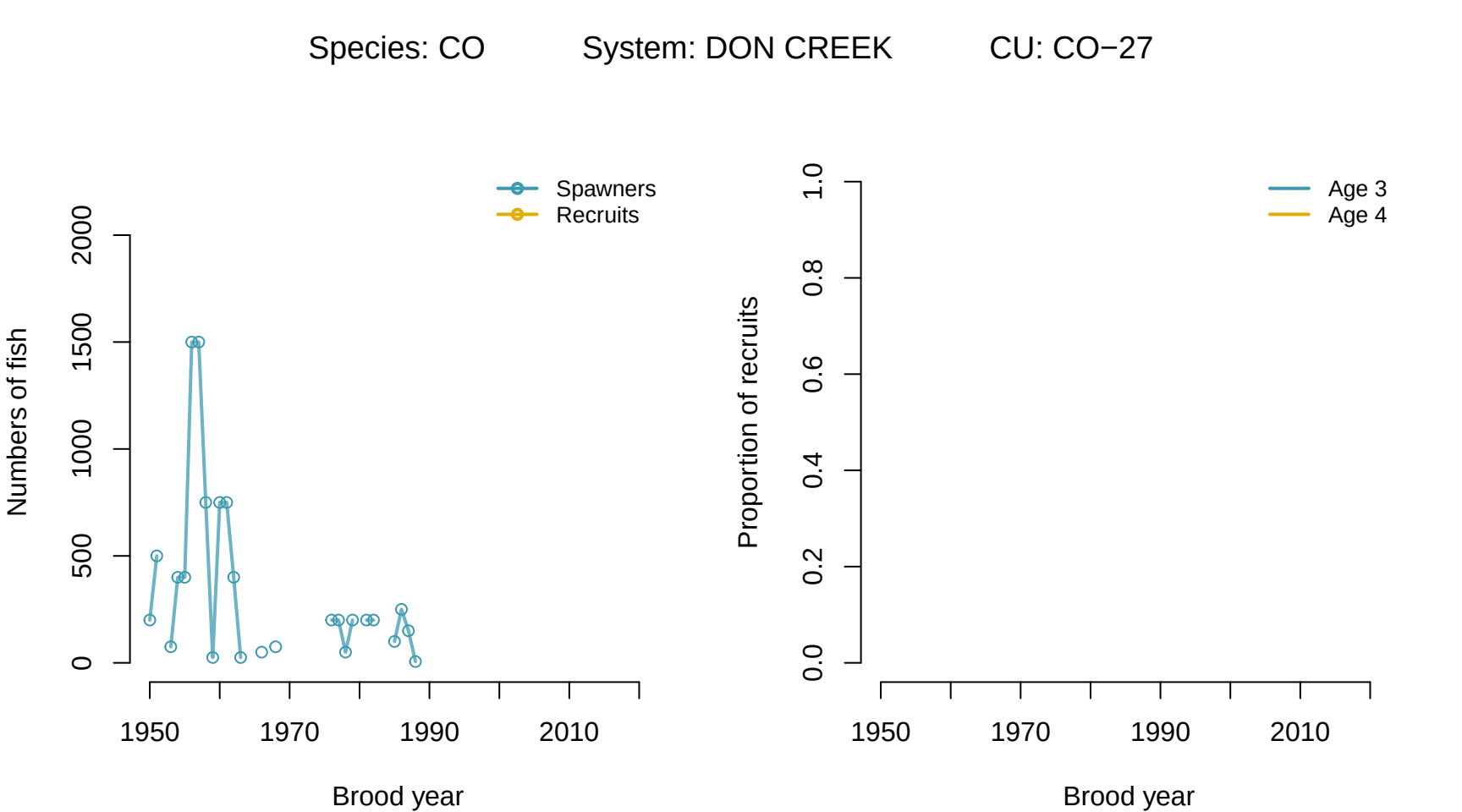




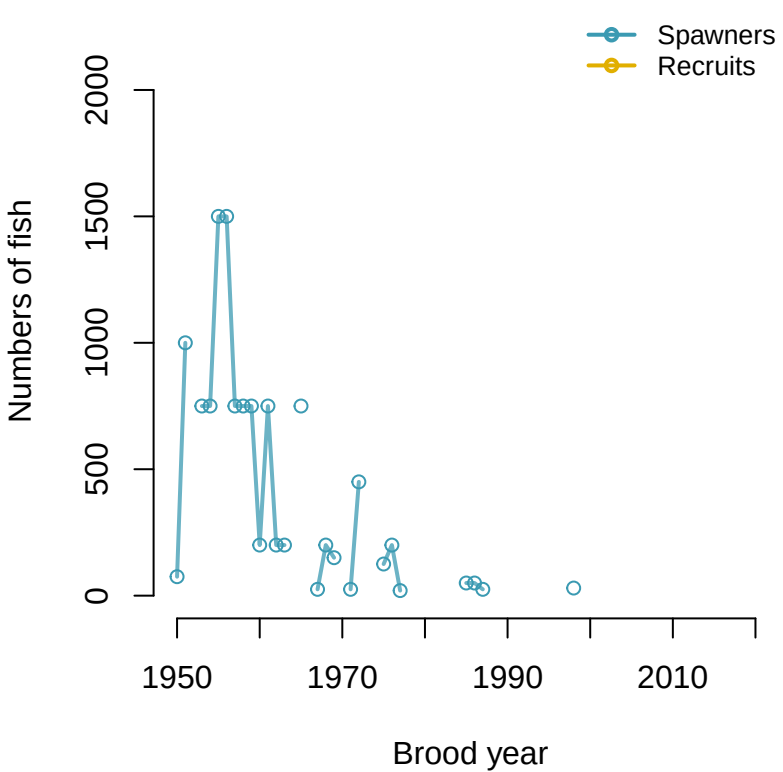
Species: CO System: FURY CREEK CU: CO−27

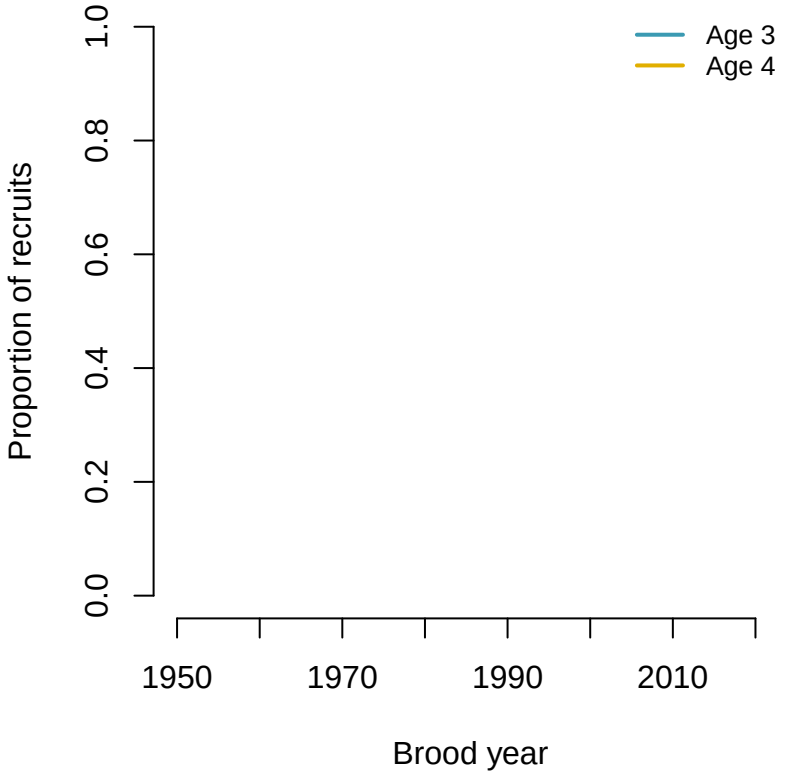


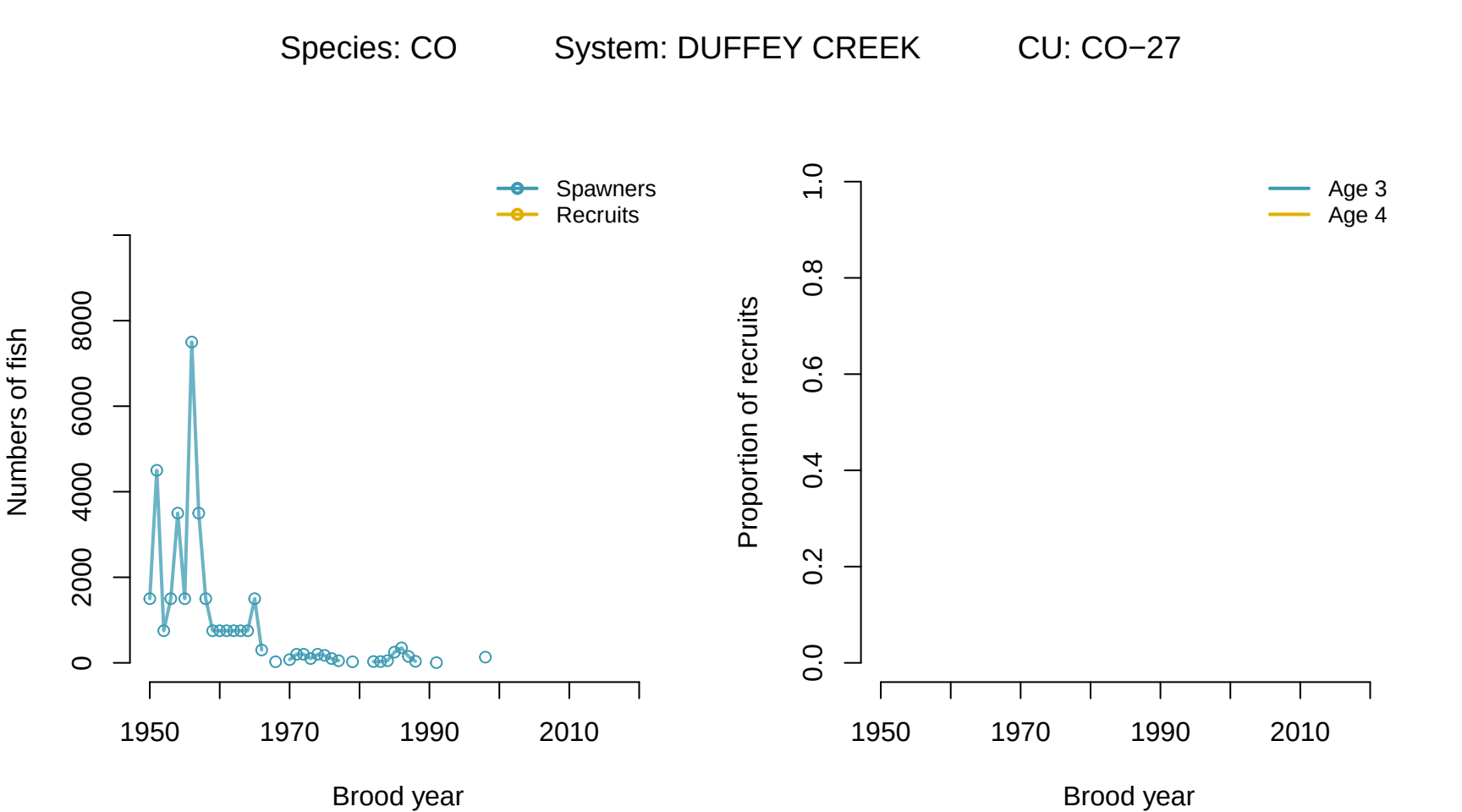


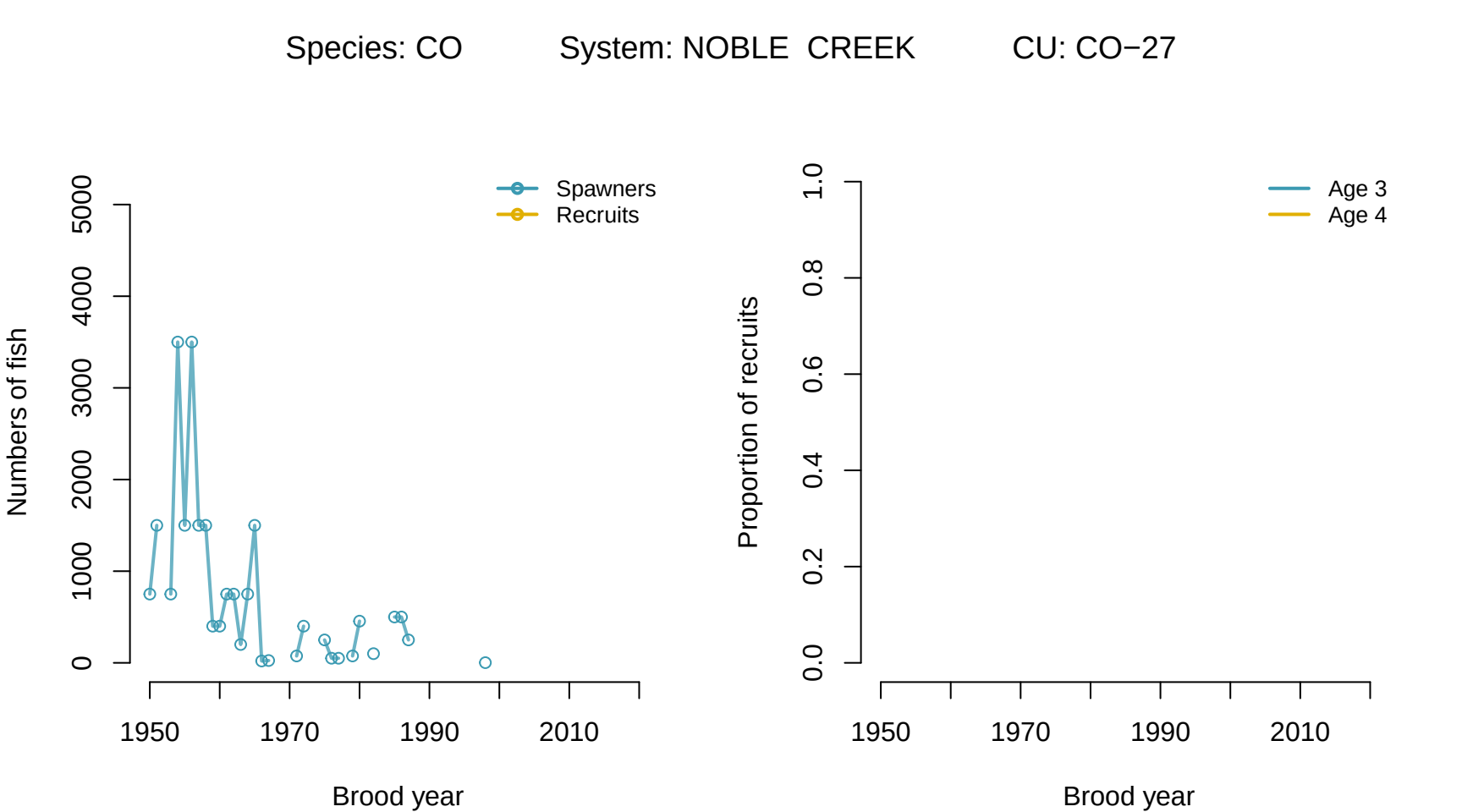

Species: CO
System: DON CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: LINNEA CREEK CU: CO−27

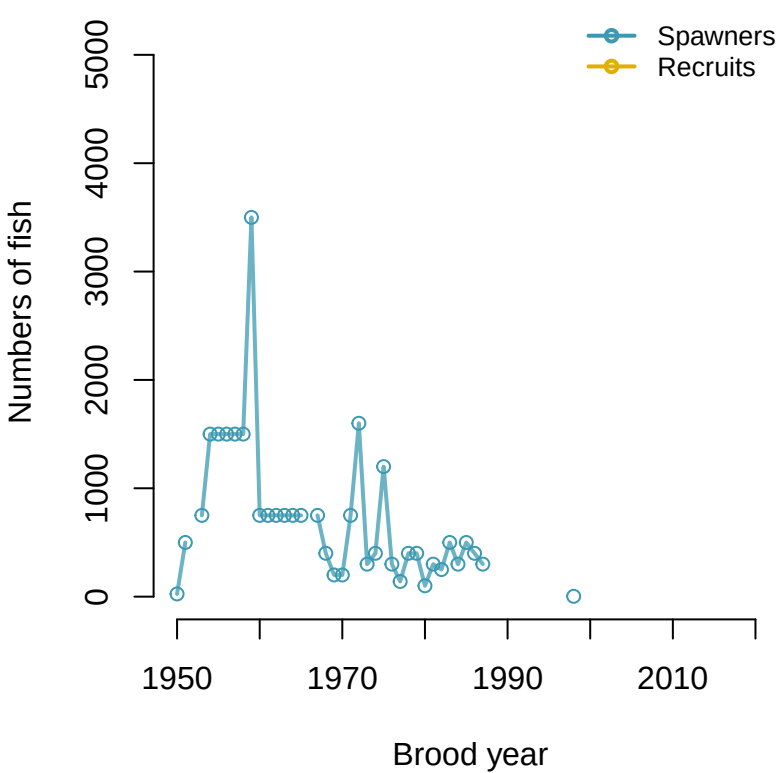


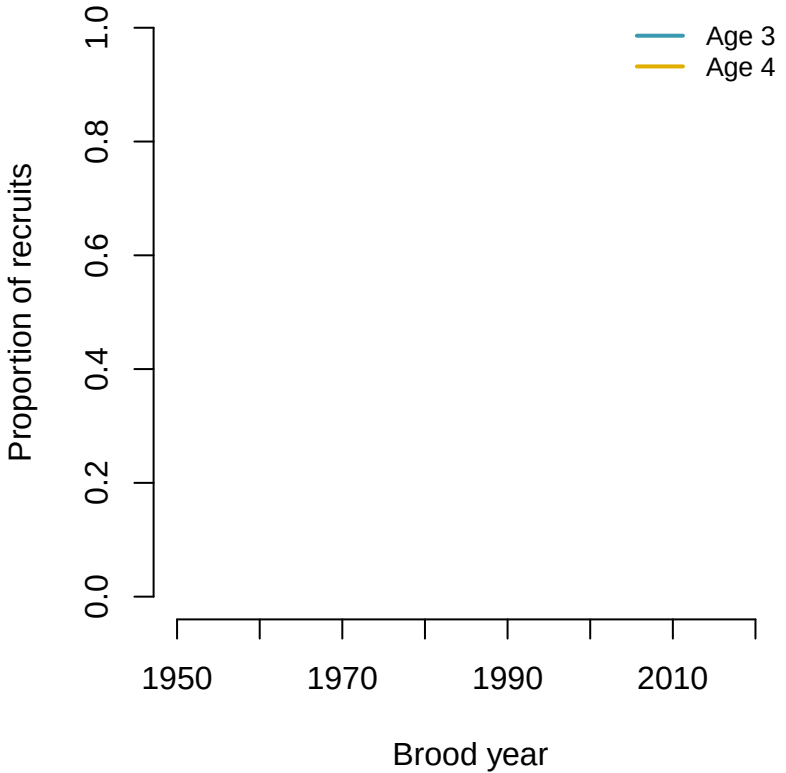


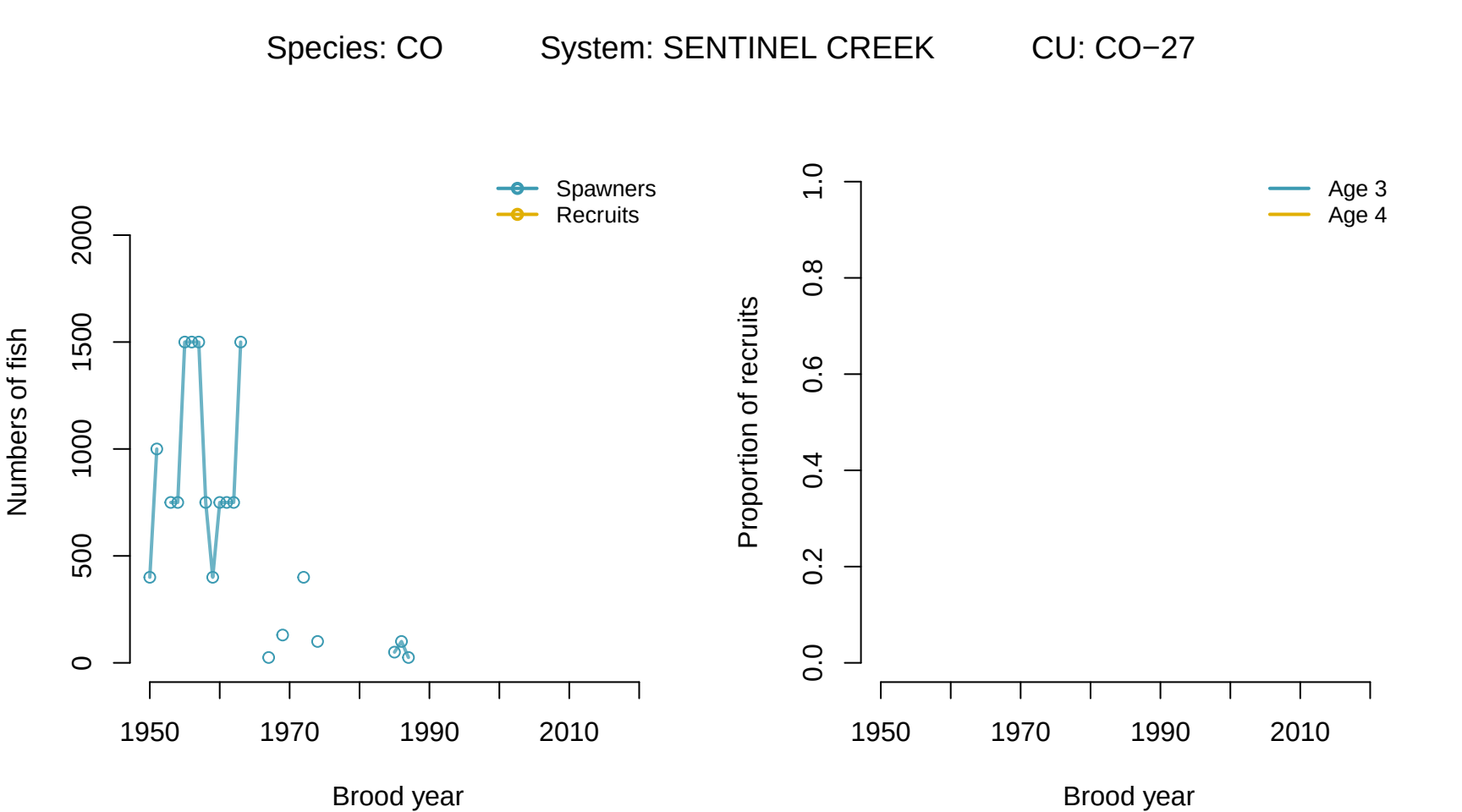

Species: CO
System: DUFFEY CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
2000
4000
6000
8000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

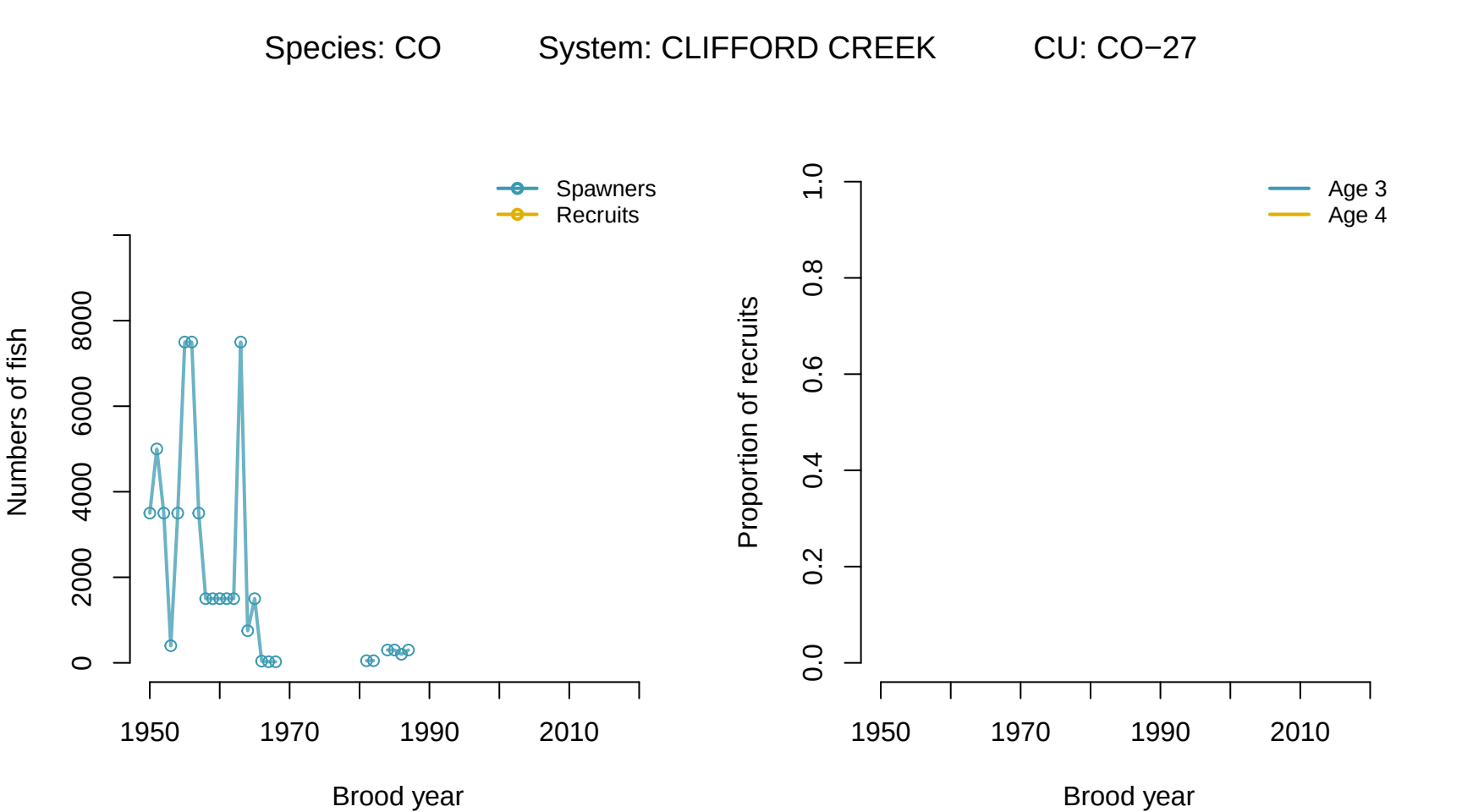

Species: CO
System: NOBLE CREEK
CU: CO−27
Numbers of fish
0
1000
2000
3000
4000
5000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

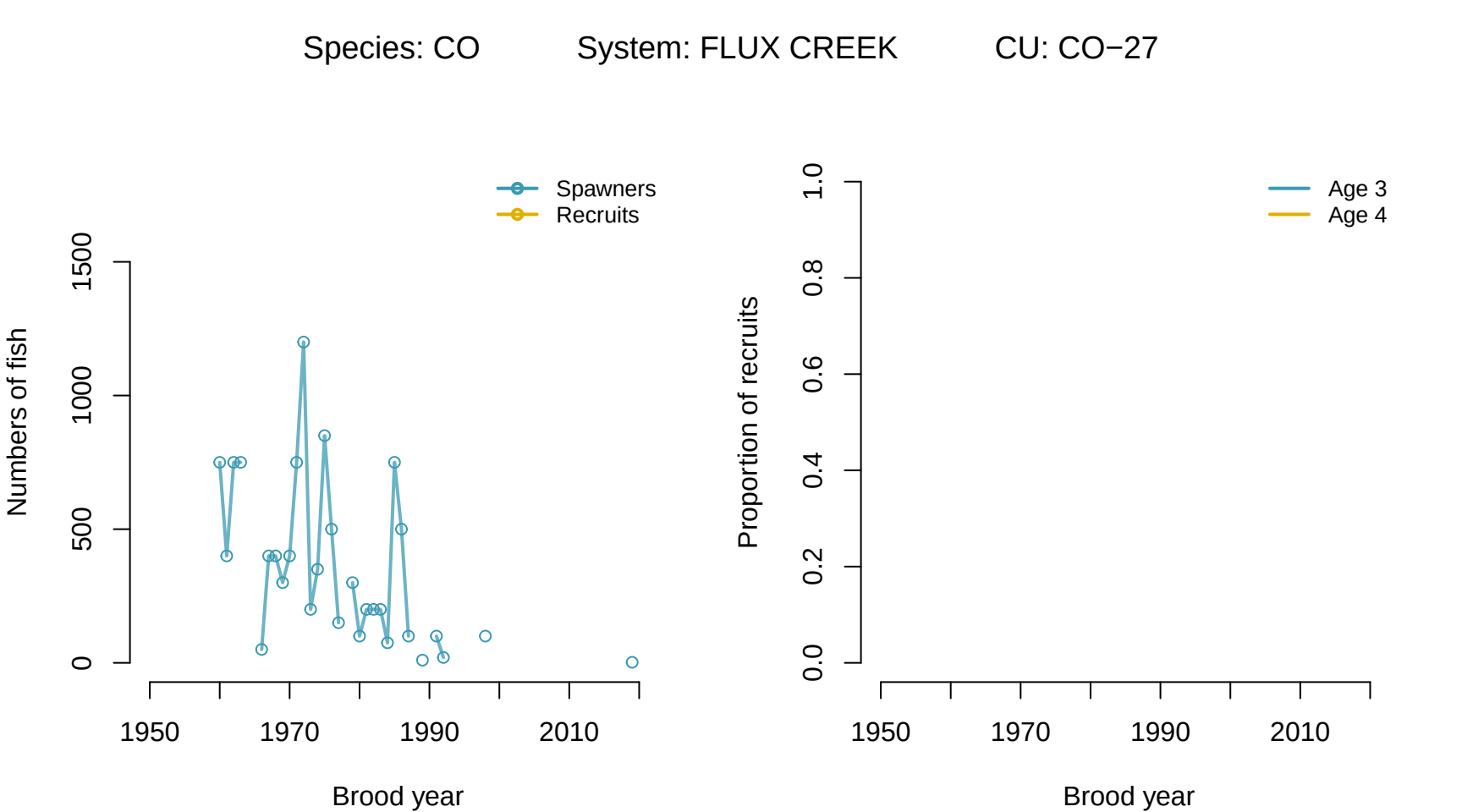
Species: CO System: KDELMASHAN CREEK CU: CO−27



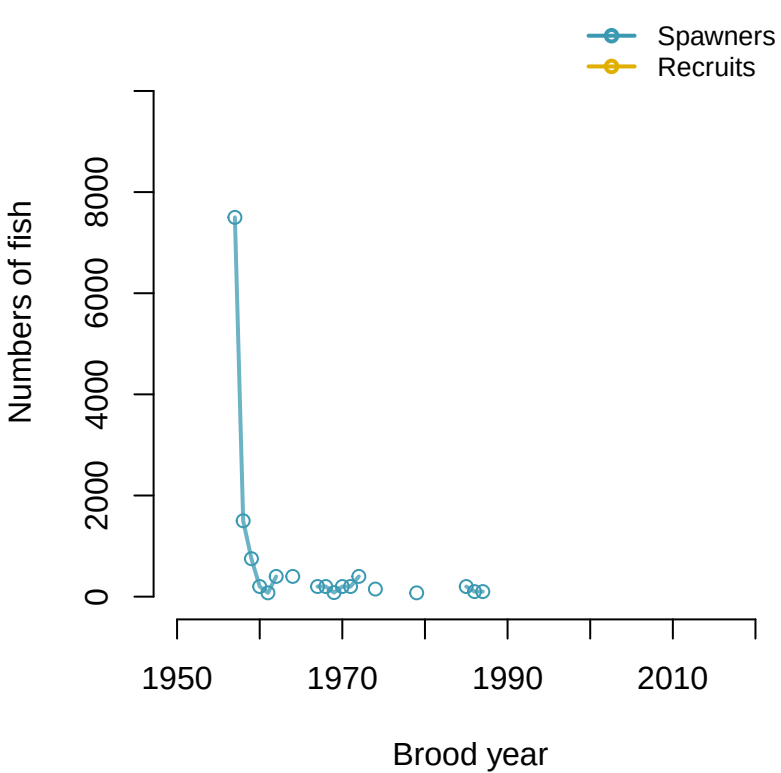


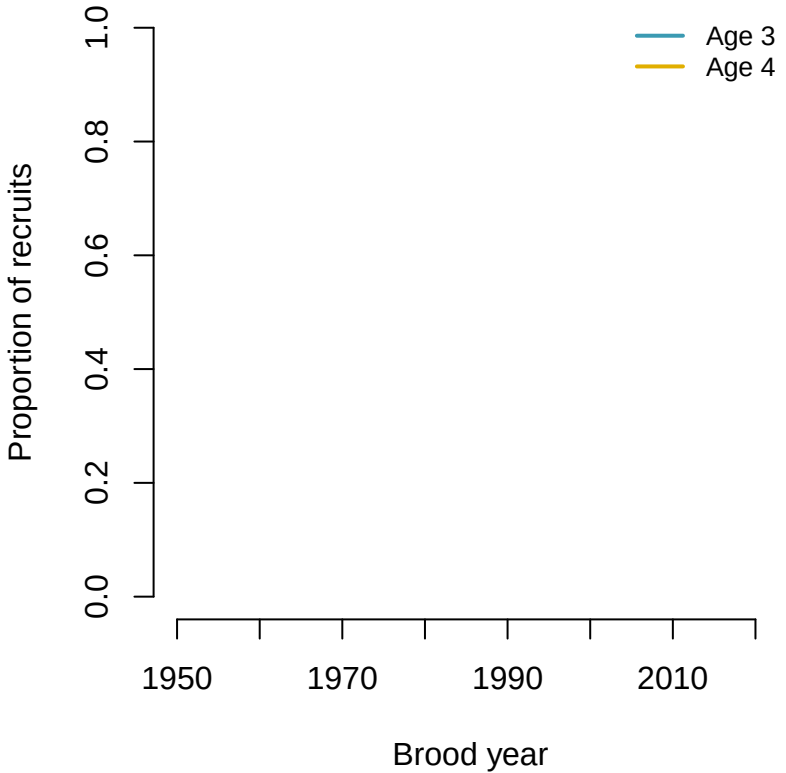

Species: CO
System: SENTINEL CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

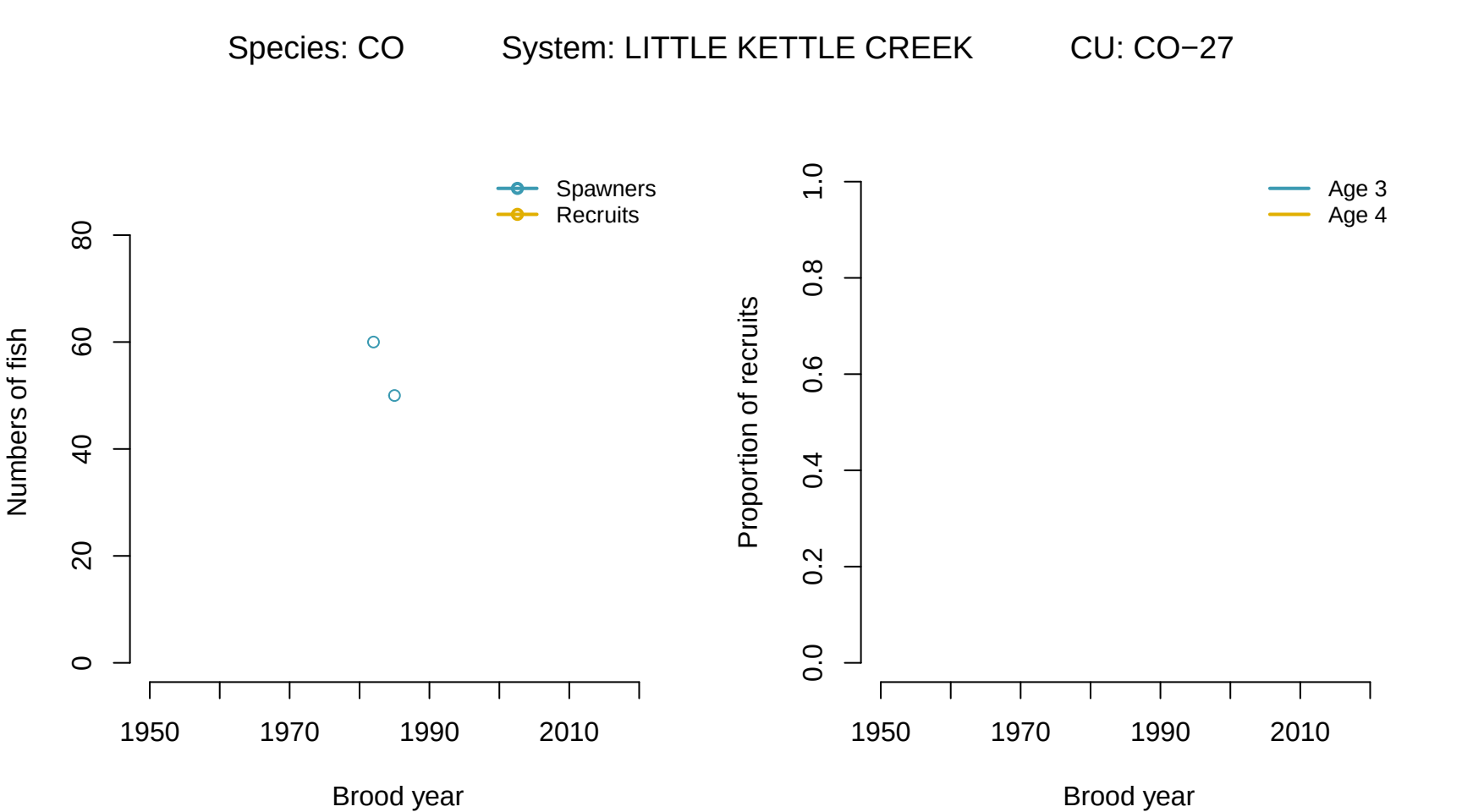

Species: CO
System: CLIFFORD CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
2000
4000
6000
8000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

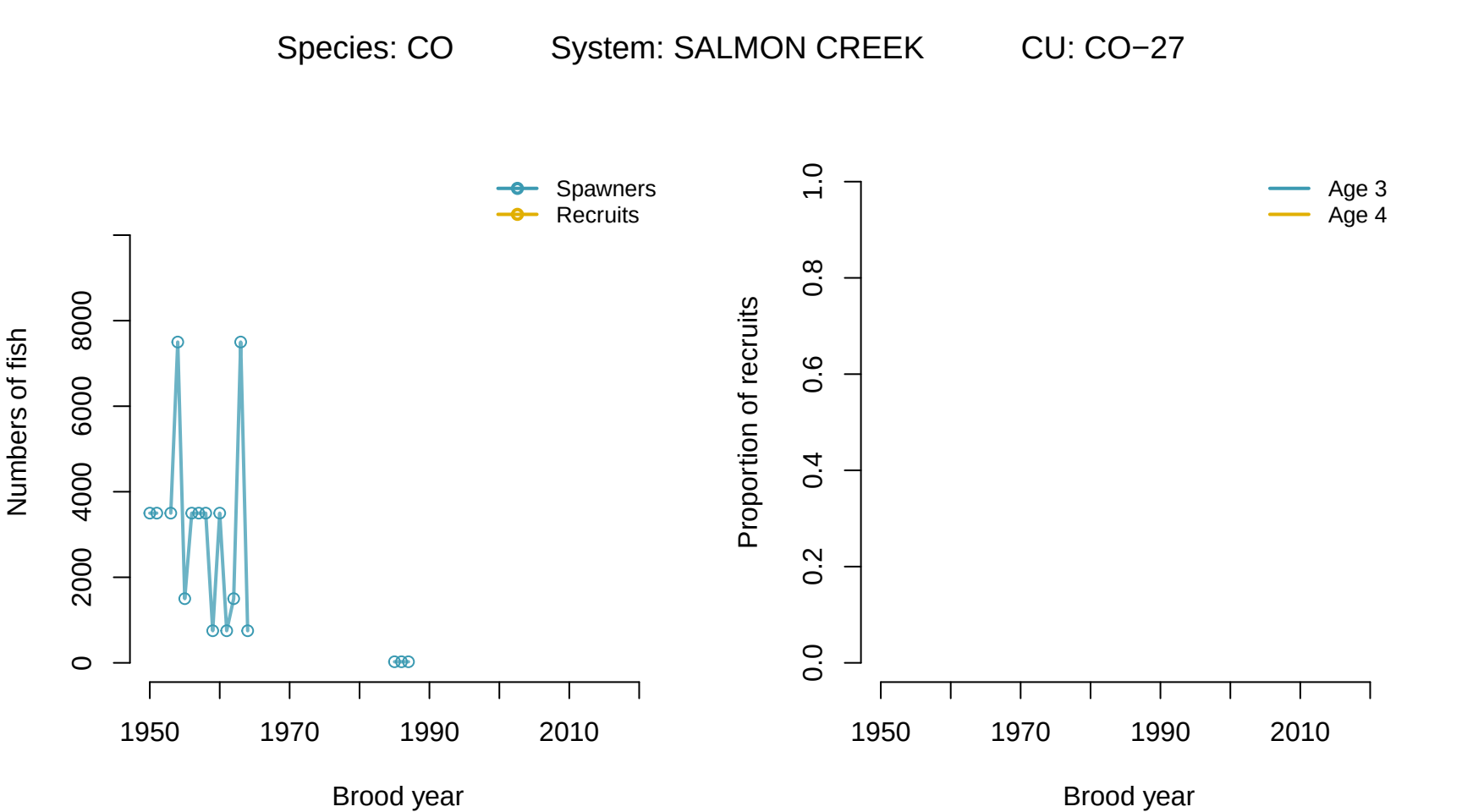

Species: CO
System: FLUX CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
500
1000
1500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

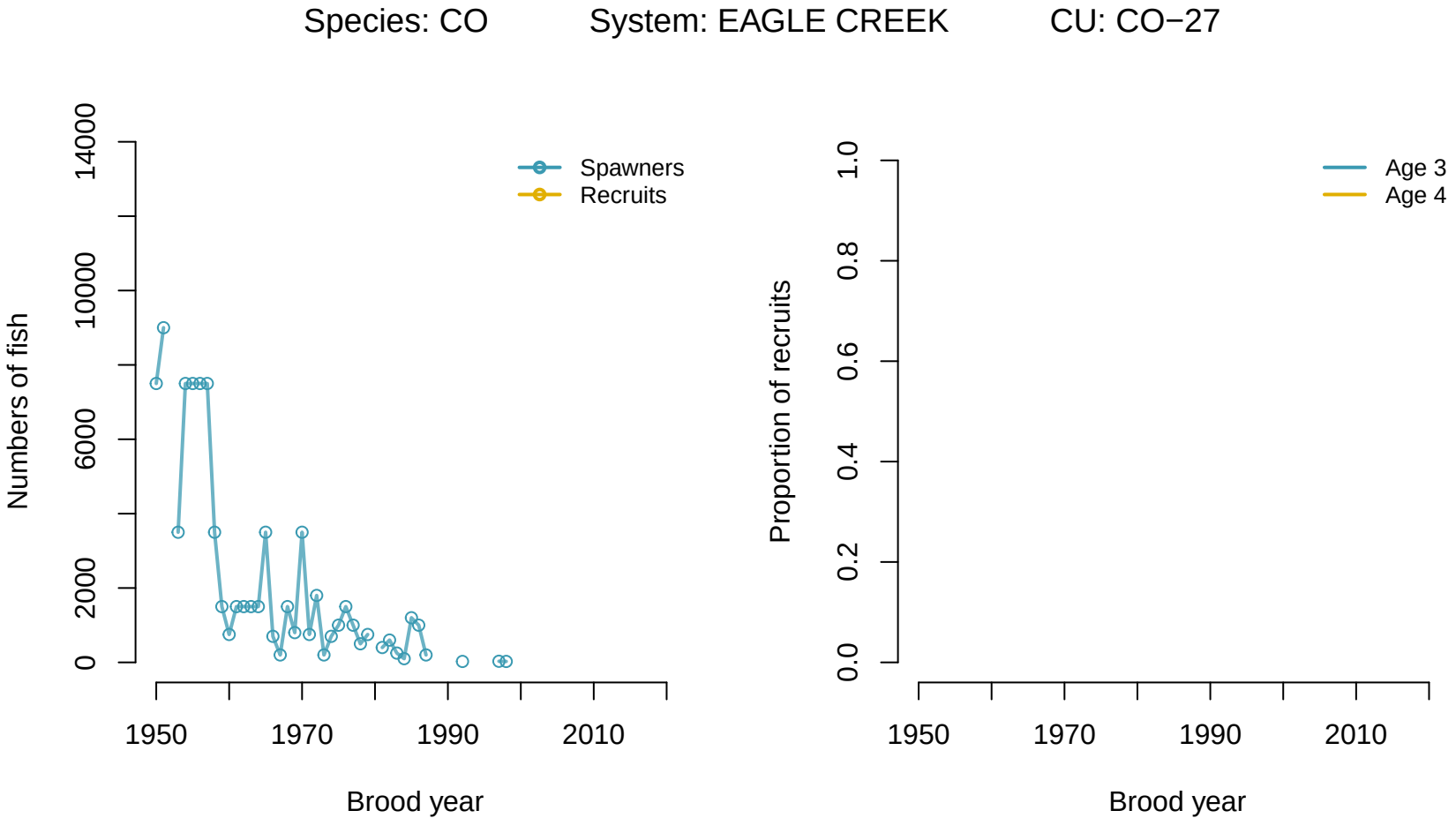
Species: CO System: MCDONALD CREEK CU: CO−27

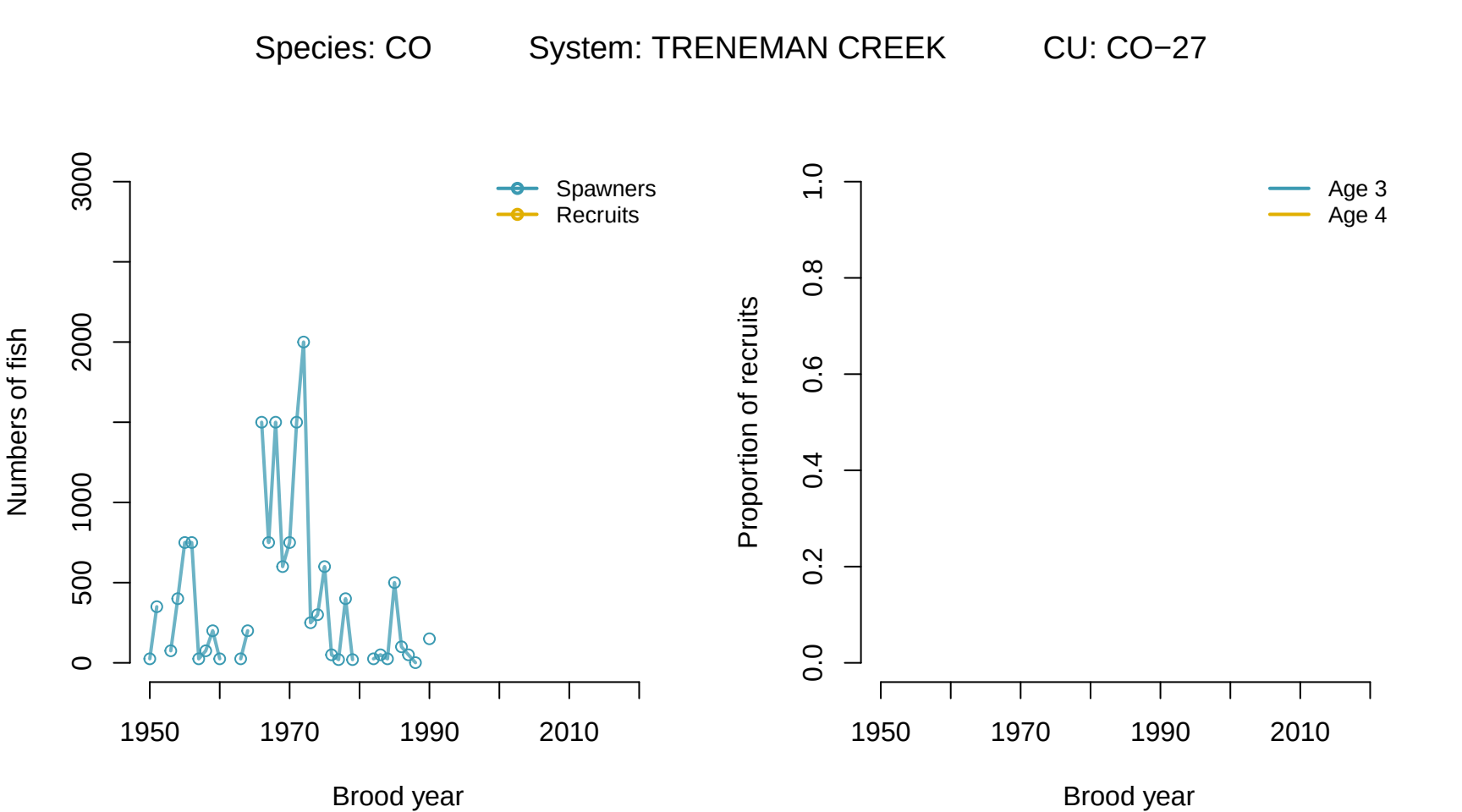


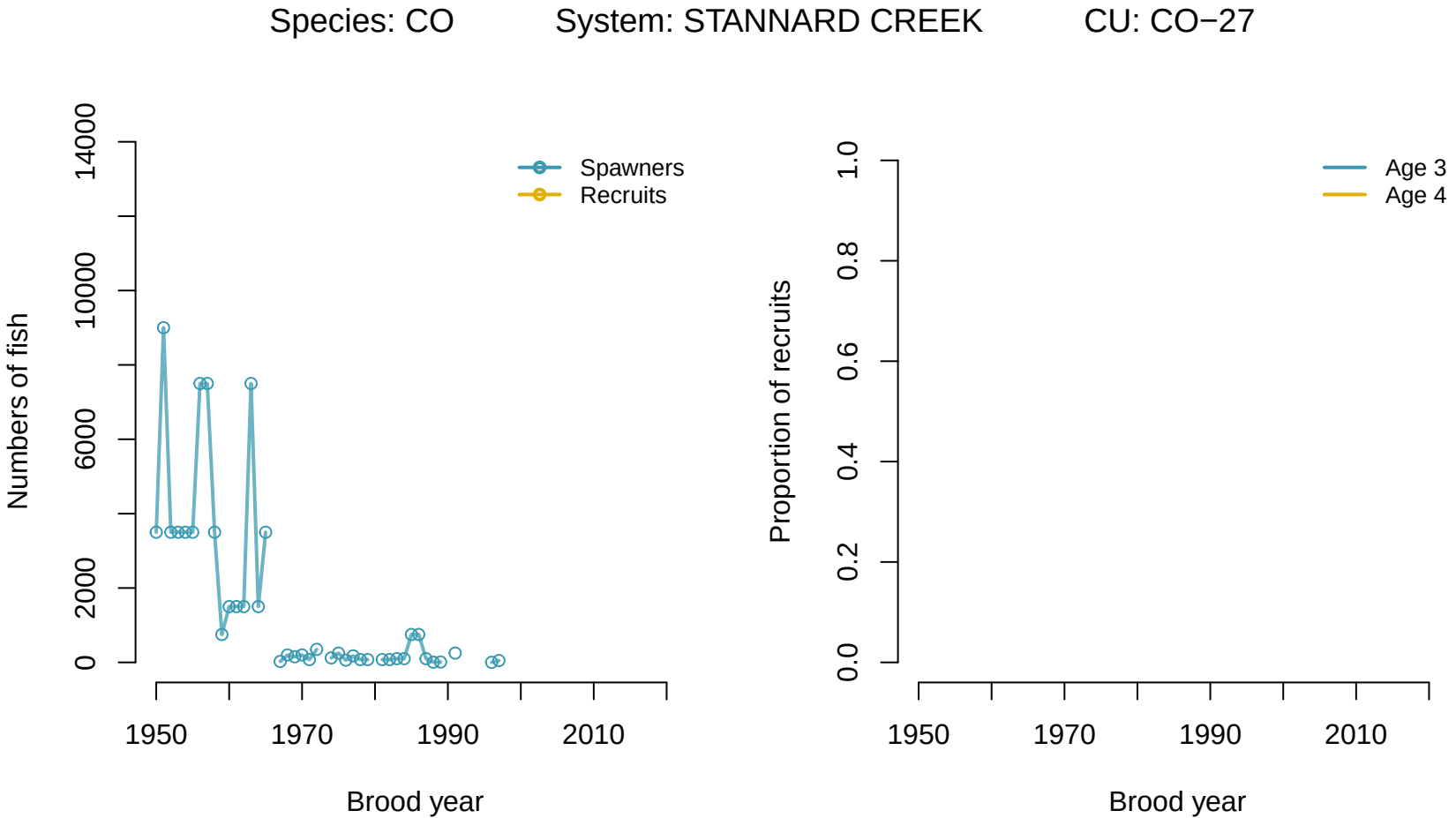



Species: CO
System: LITTLE KETTLE CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
20
40
60
80
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

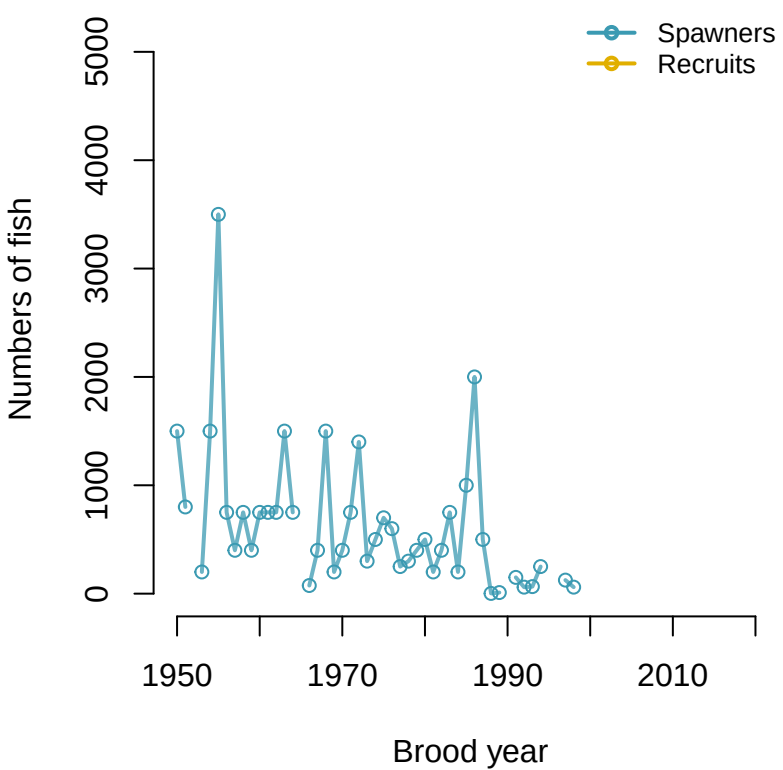

Species: CO
System: SALMON CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
2000
4000
6000
8000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

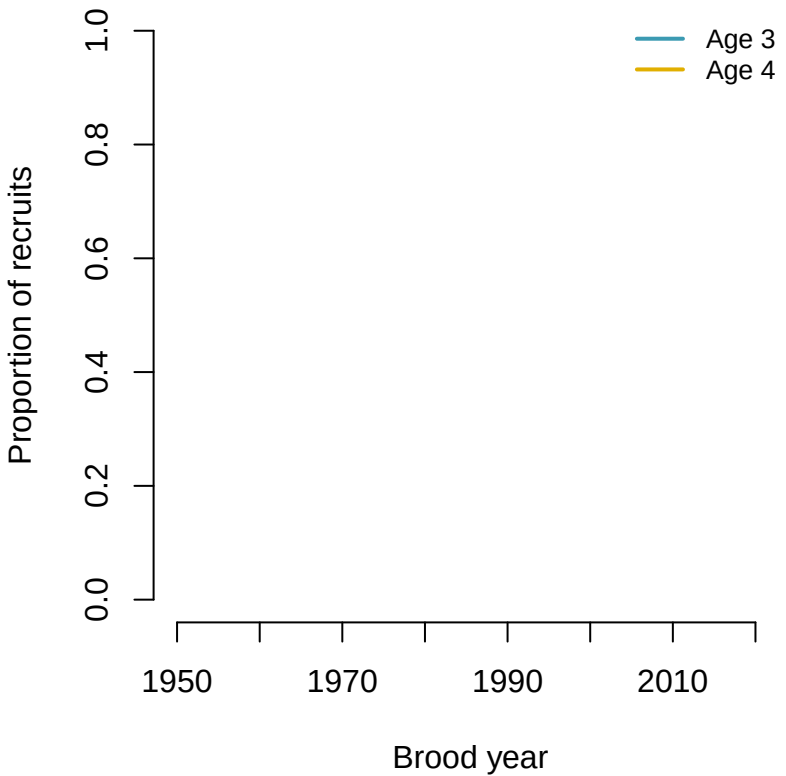

Species: CO
System: EAGLE CREEK
CU: CO−27
Numbers of fish
0
2000
6000
10000
14000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

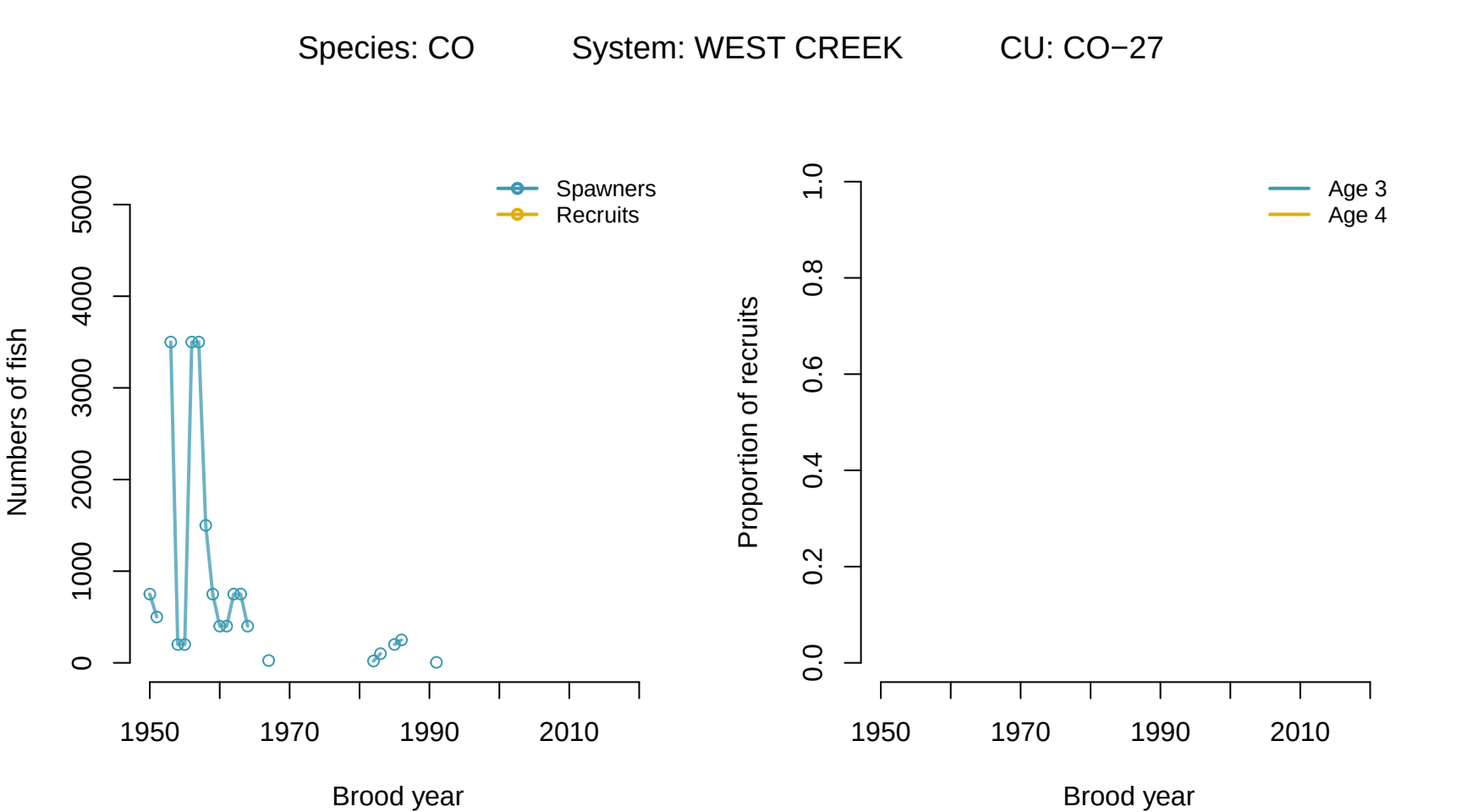

Species: CO
System: TRENEMAN CREEK
CU: CO−27
Numbers of fish
0
500
1000
2000
3000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

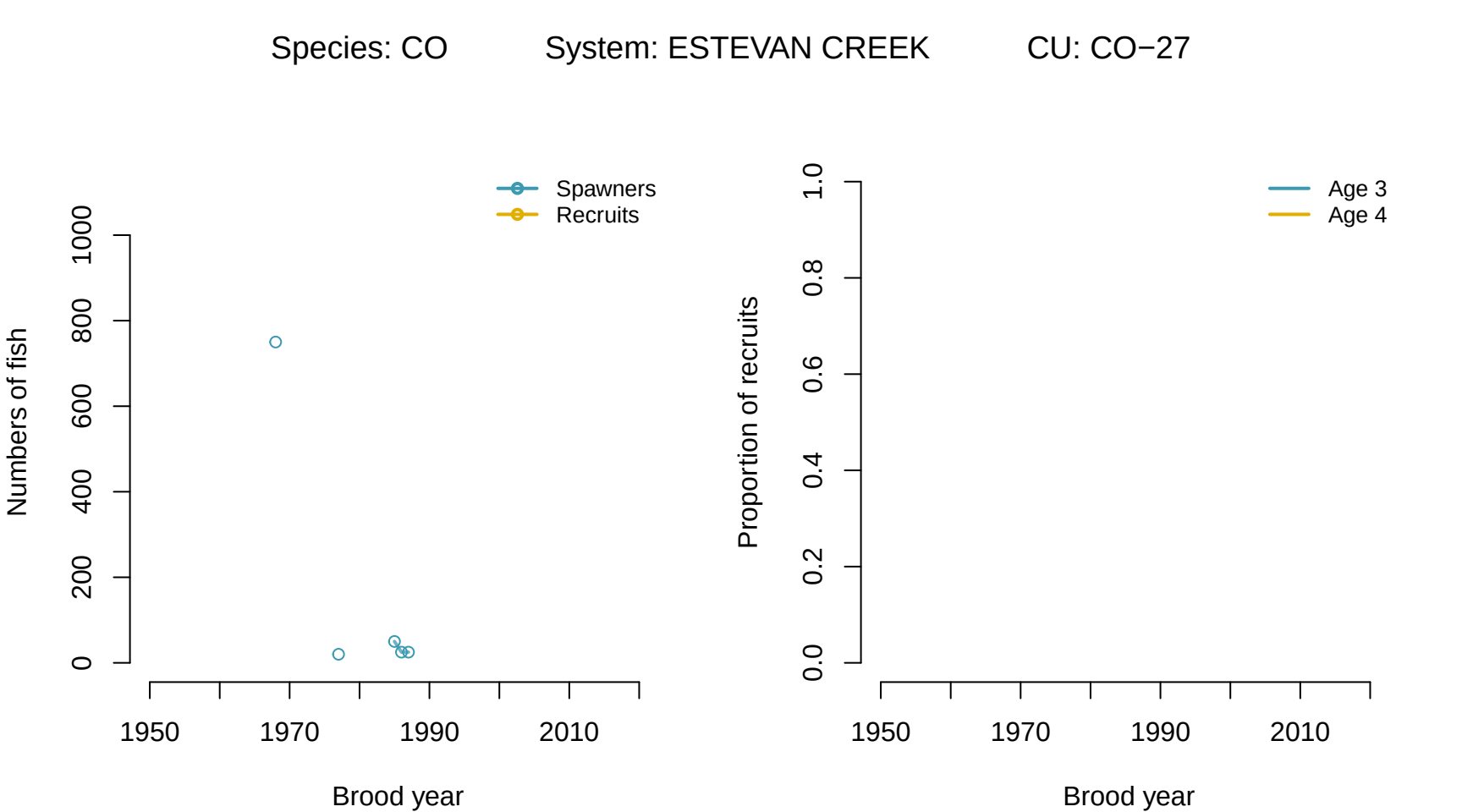

Species: CO
System: STANNARD CREEK
CU: CO−27
Numbers of fish
0
2000
6000
10000
14000
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4

Species: CO System: BORROWMAN CREEK CU: CO−27

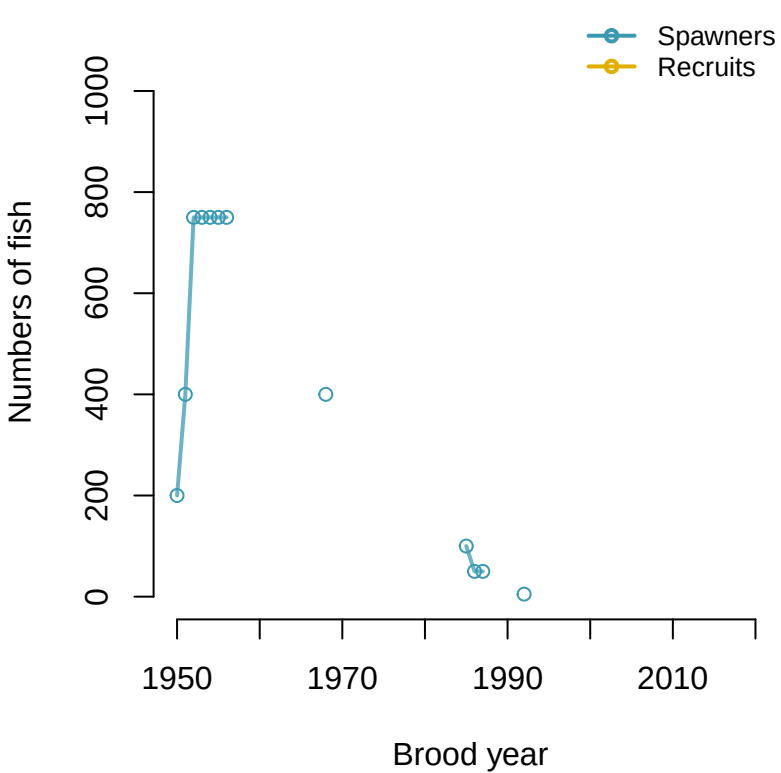


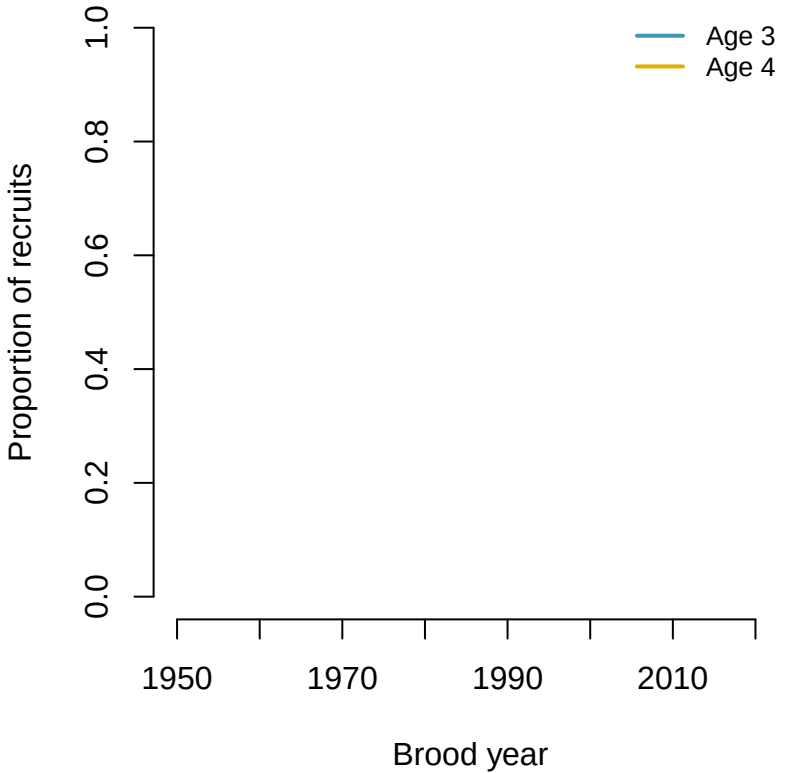


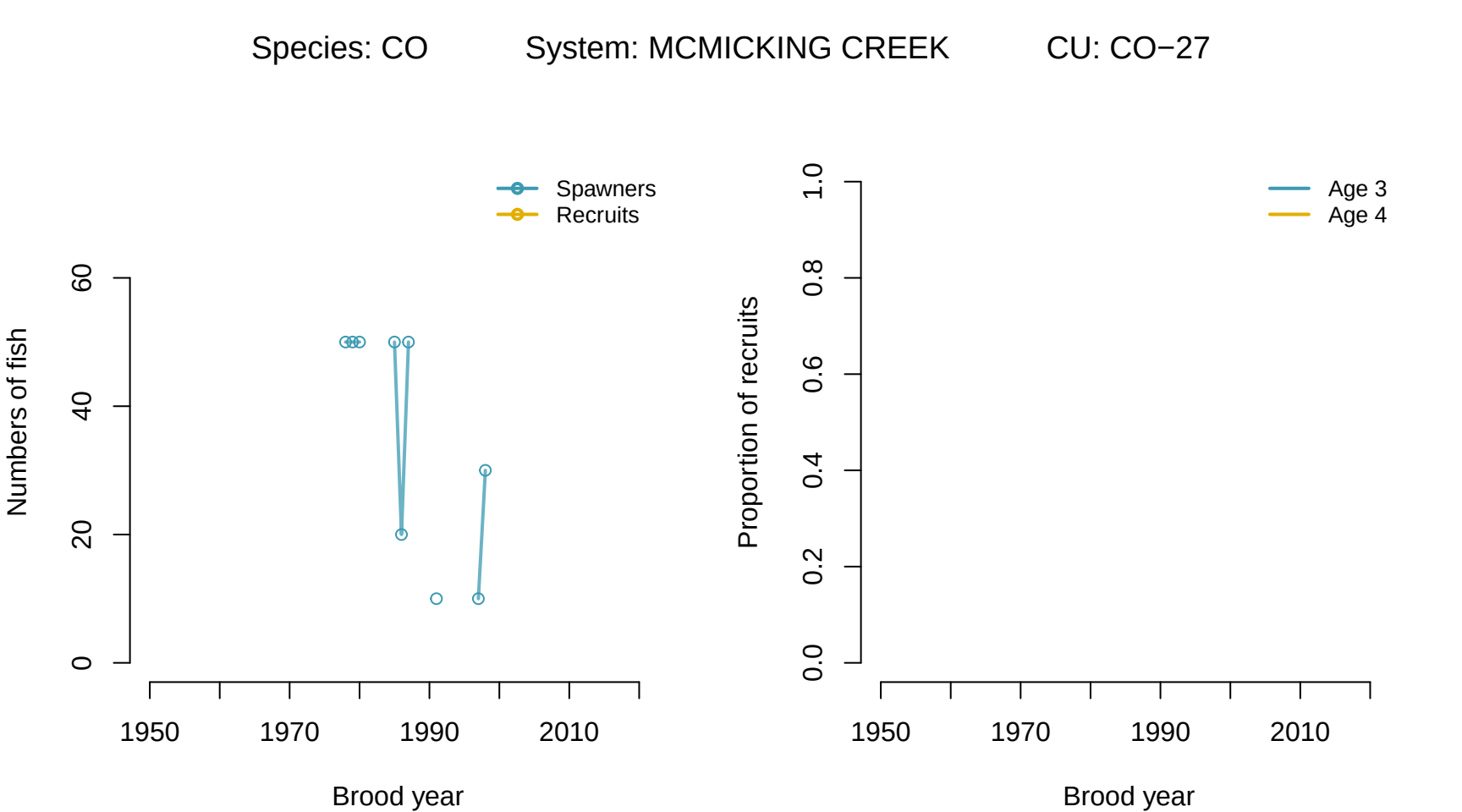

Species: CO
System: WEST CREEK
CU: CO−27
Numbers of fish
0
1000
2000
3000
4000
5000
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

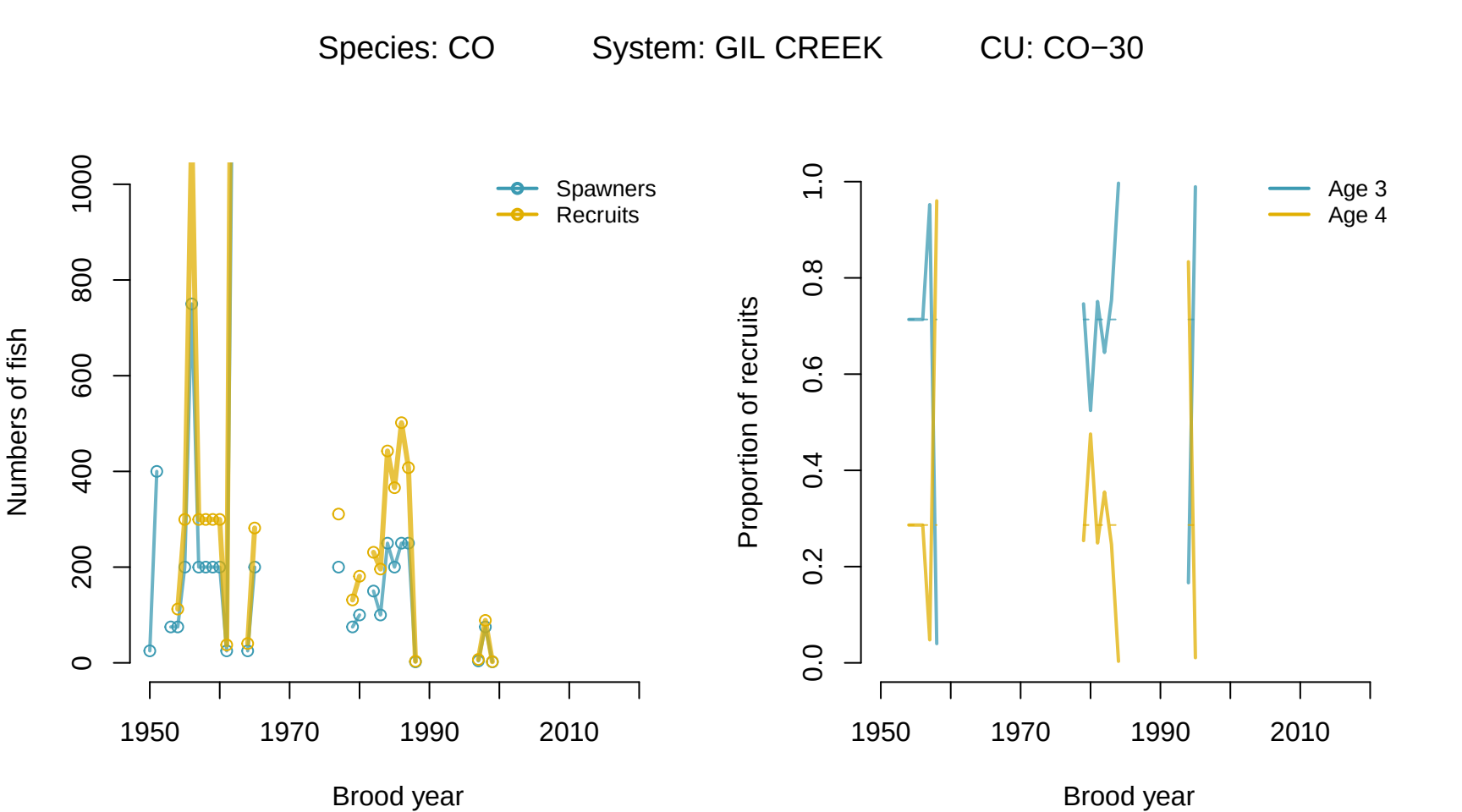

Species: CO
System: ESTEVAN CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

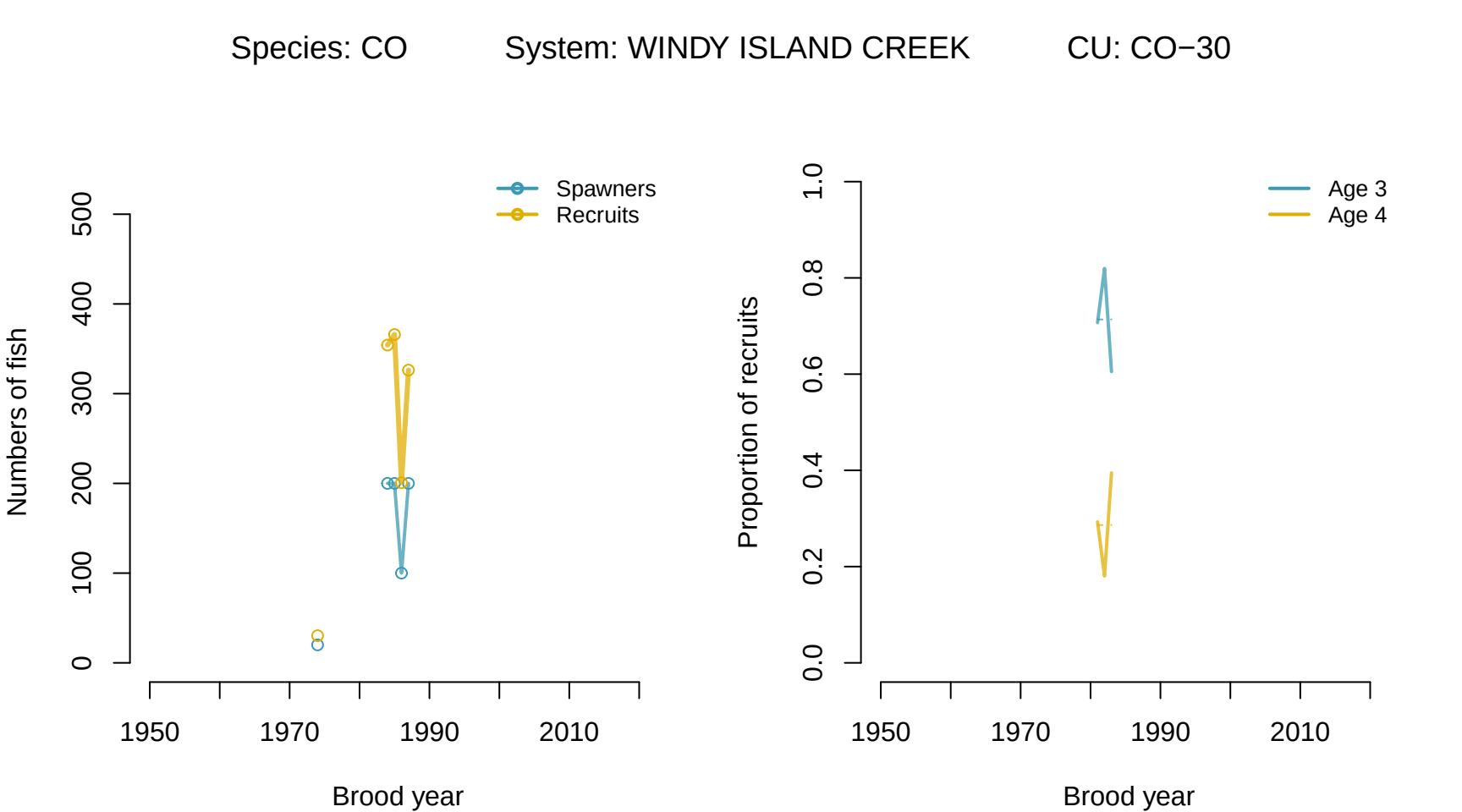
Species: CO System: CARTWRIGHT CREEK CU: CO−27

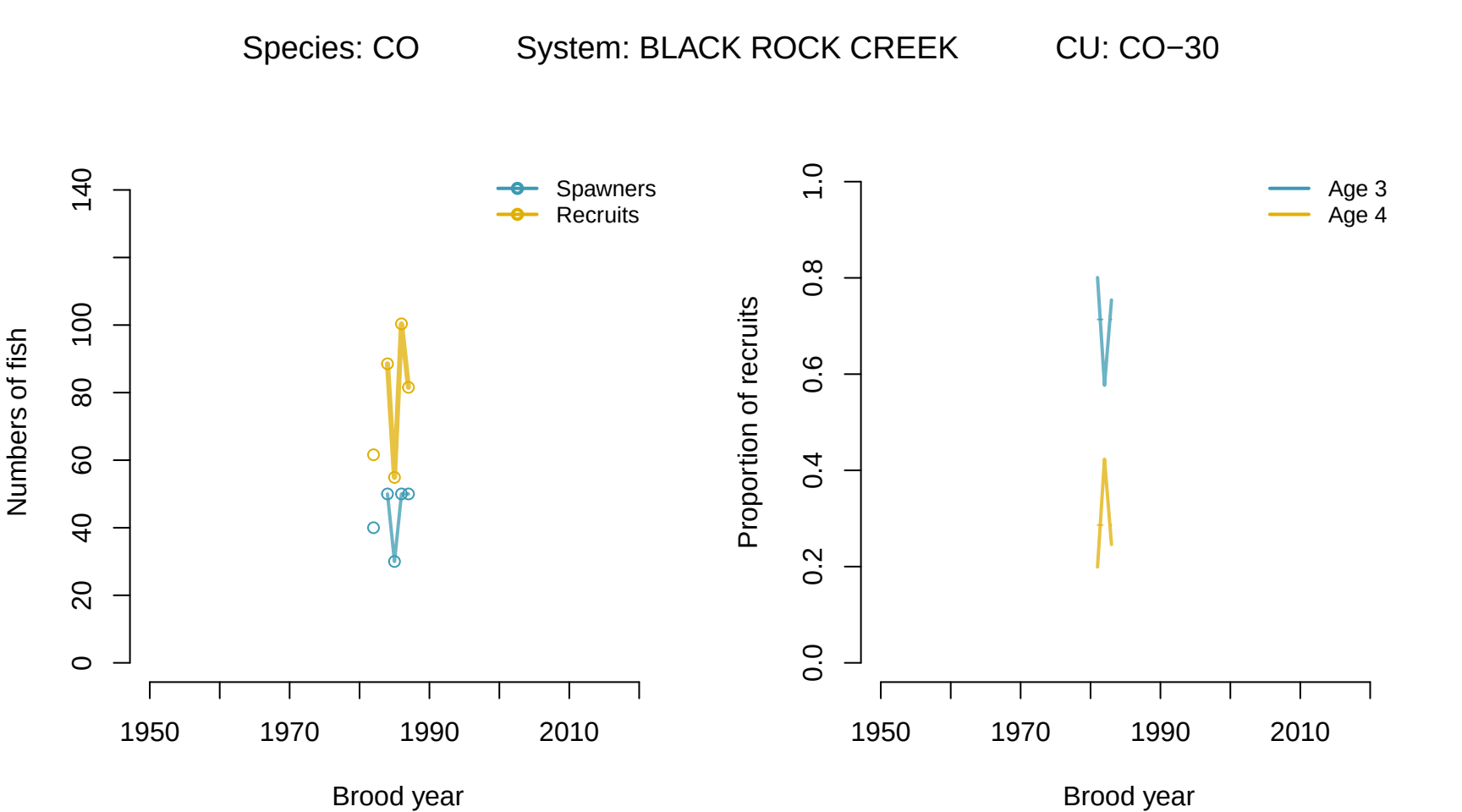


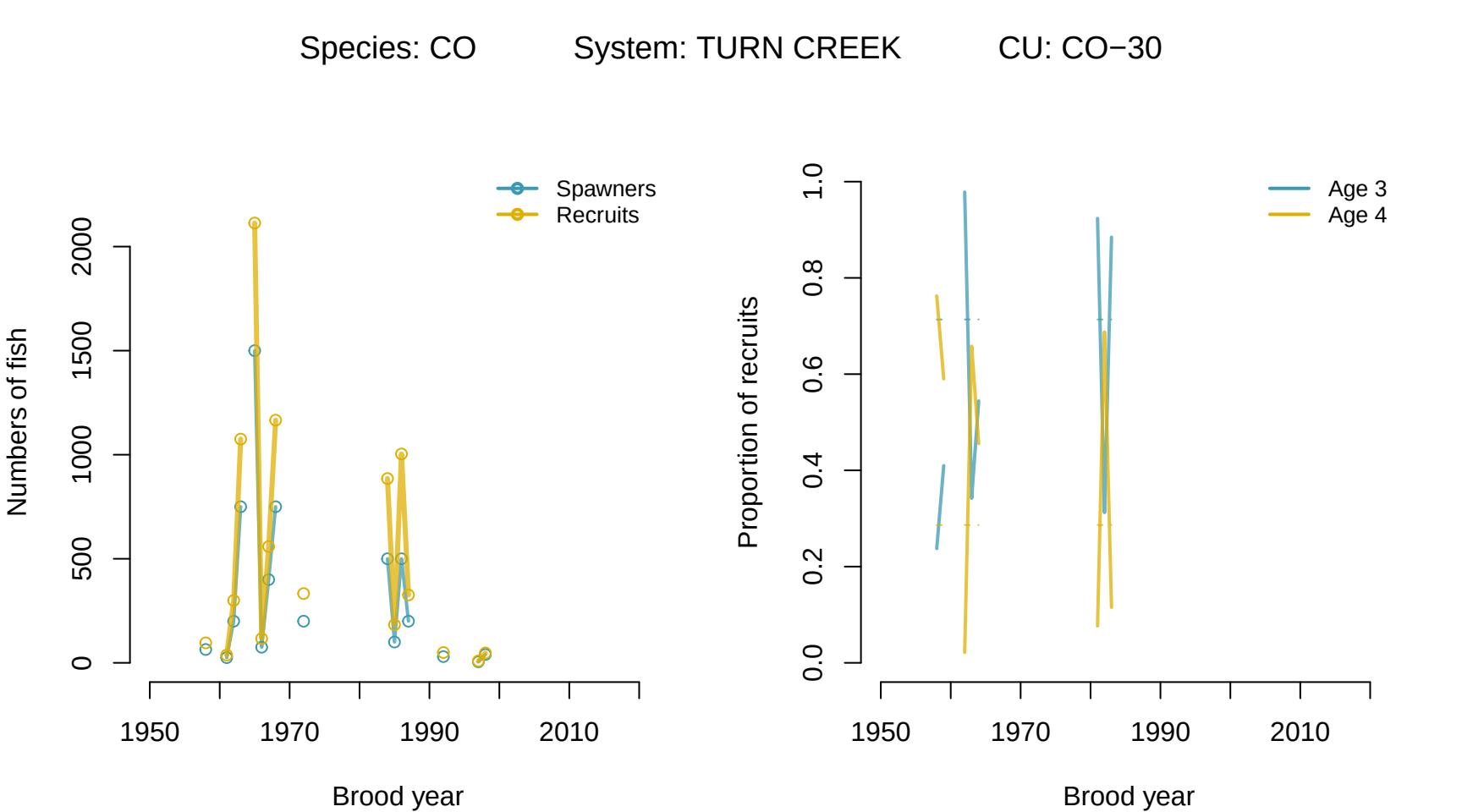


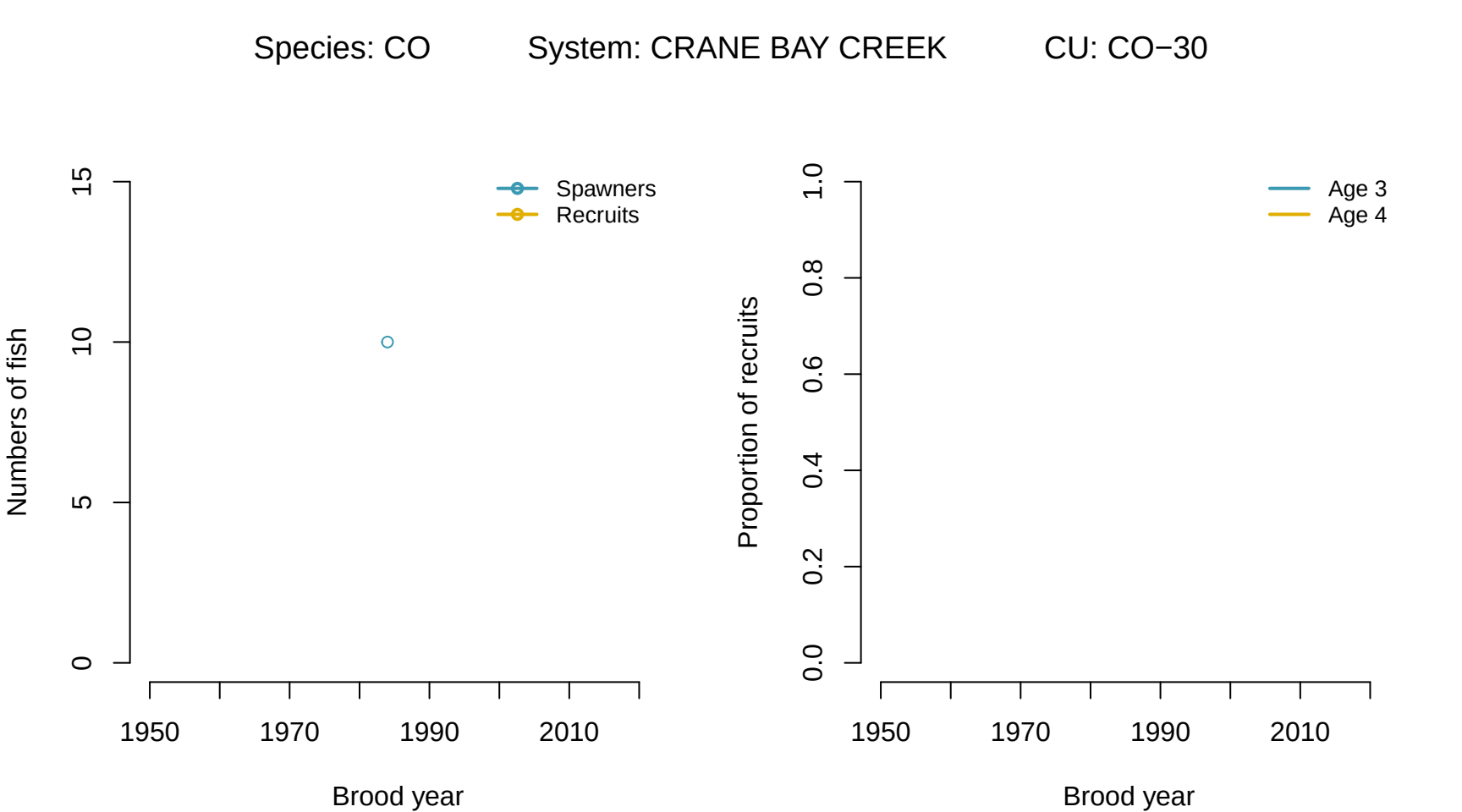

Species: CO
System: MCMICKING CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
20
40
60
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

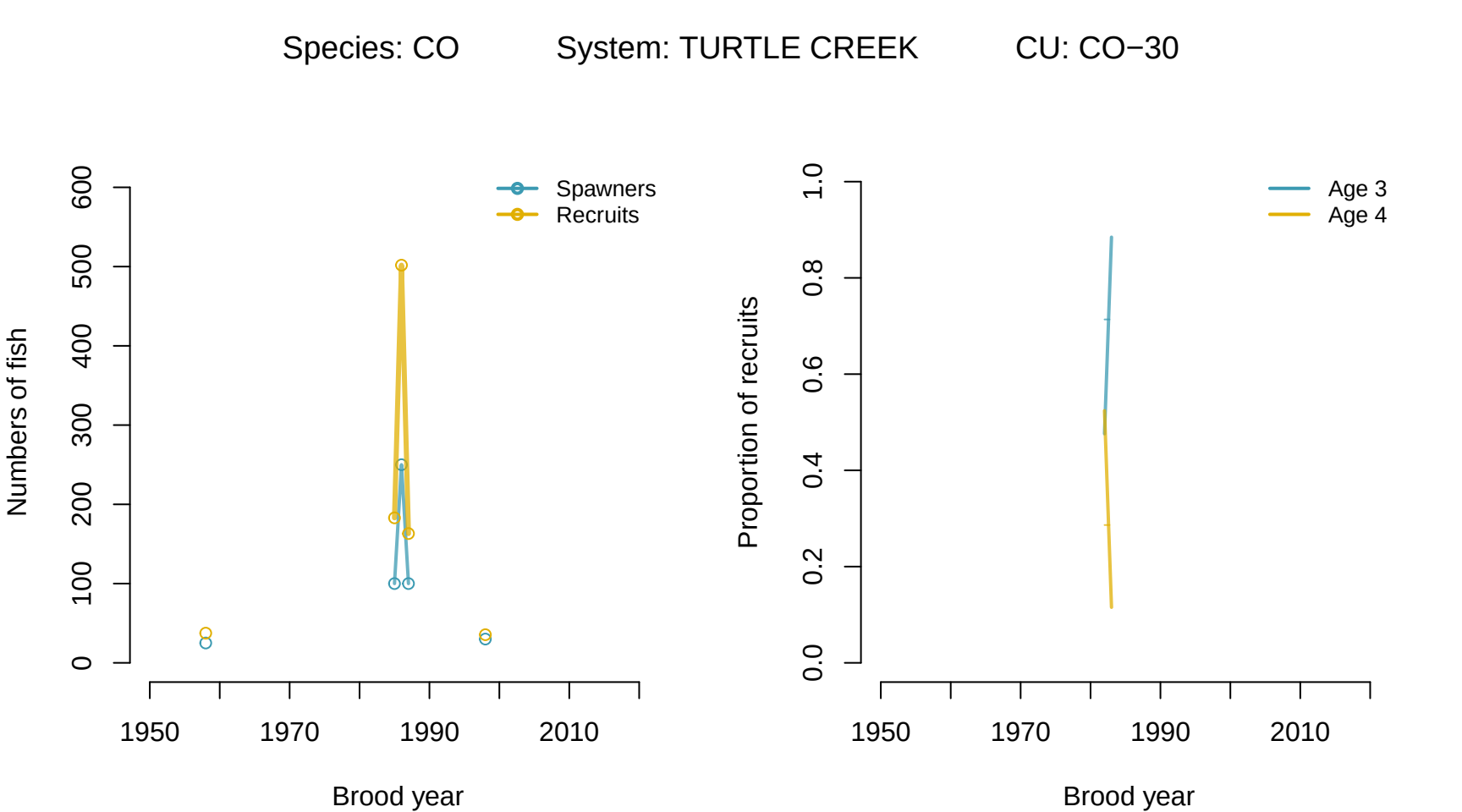

Species: CO
System: GIL CREEK
CU: CO−30
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Spawners
Recruits
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year
Age 3
Age 4


Species: CO
System: WINDY ISLAND CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
100
200
300
400
500
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

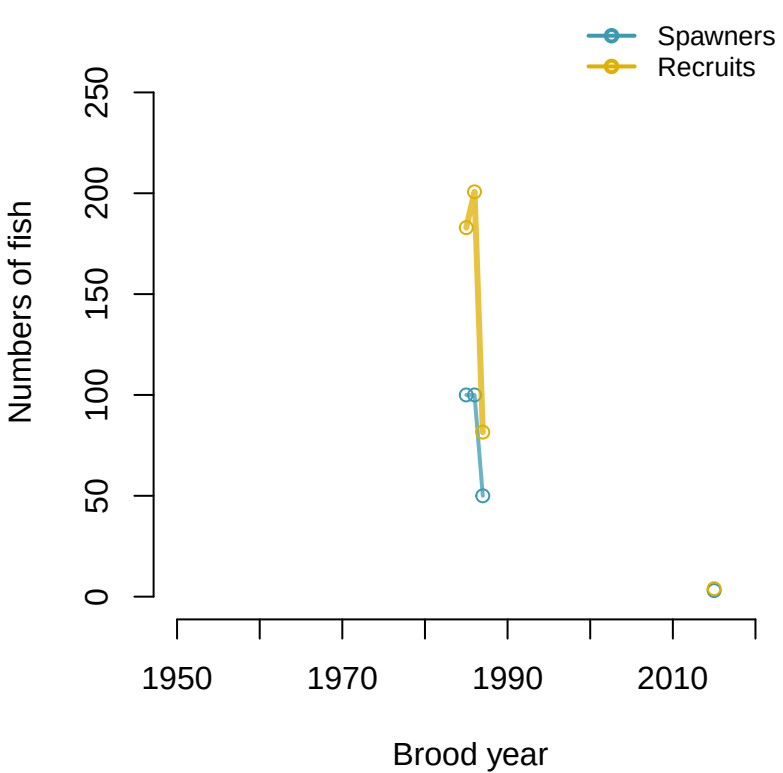

Species: CO
System: BLACK ROCK CREEK
CU: CO−30
Numbers of fish
0
20
40
60
80
100
140
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

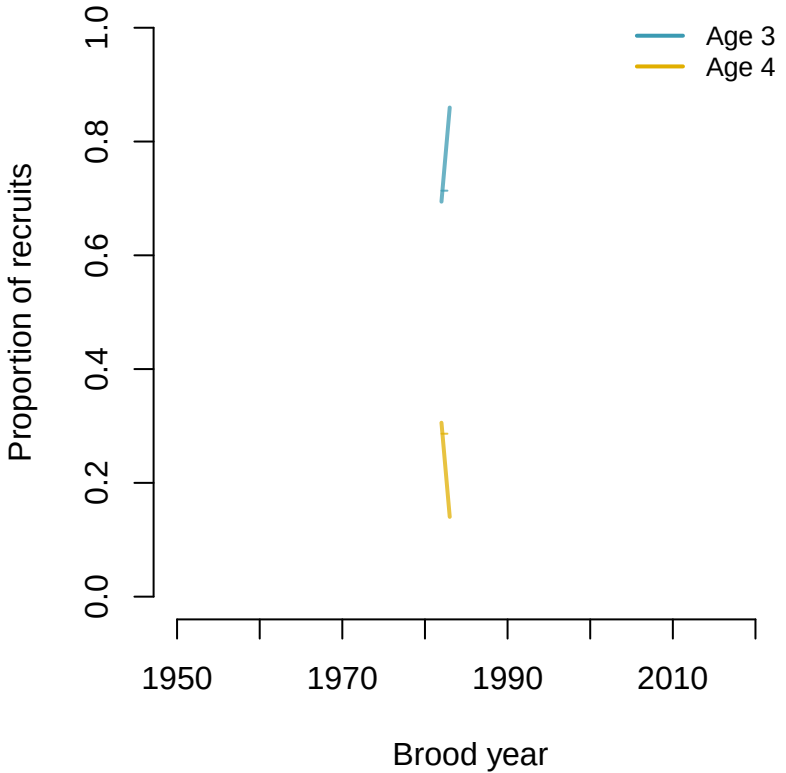

Species: CO
System: TURN CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
500
1000
1500
2000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year


Species: CO
System: CRANE BAY CREEK
CU: CO−30
Numbers of fish
0
5
10
15
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

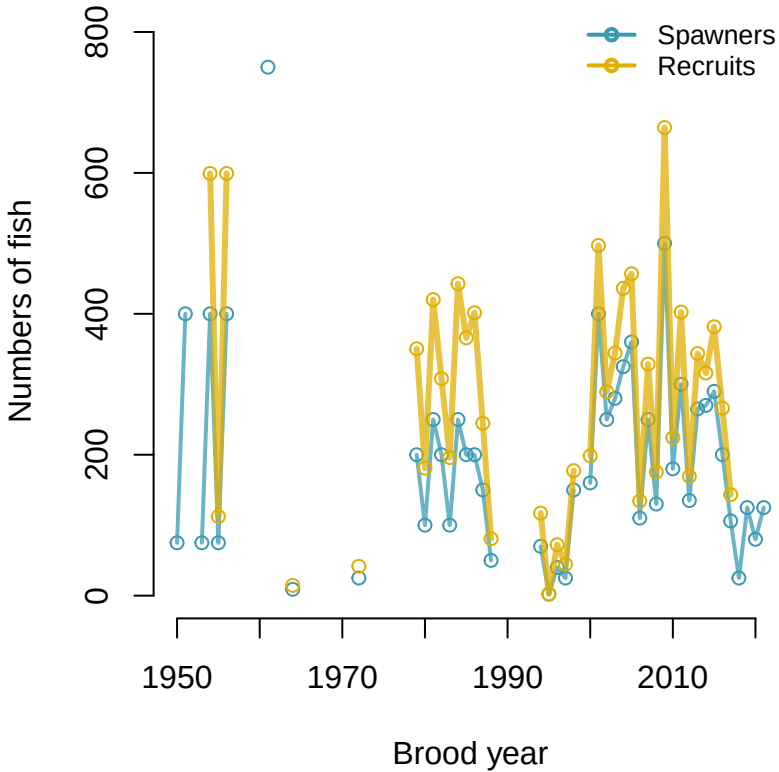

Species: CO
System: TURTLE CREEK
CU: CO−30
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

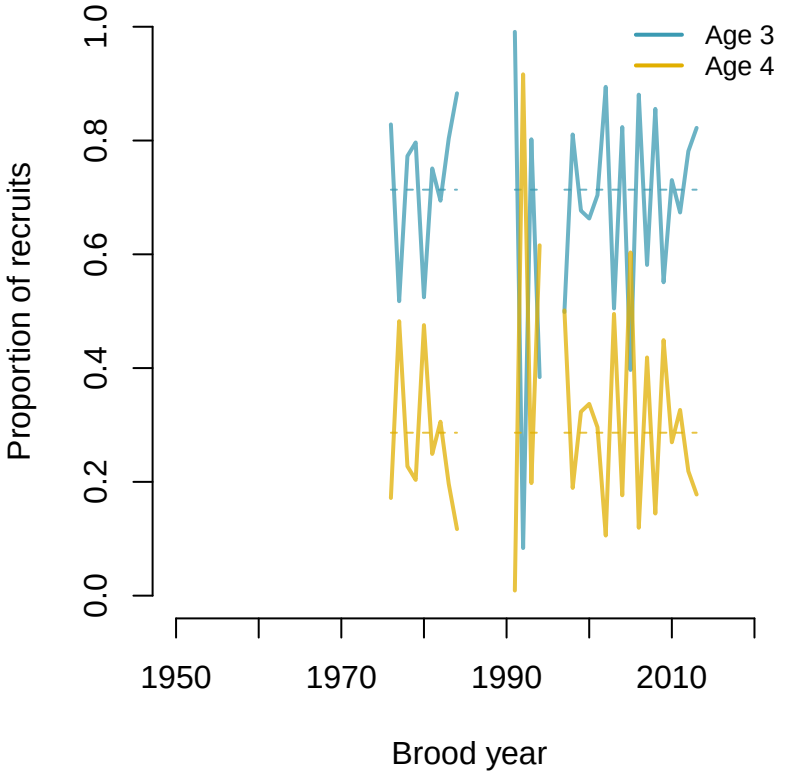
Species: CO System: GRIBBLE ISLAND CREEK CU: CO−30

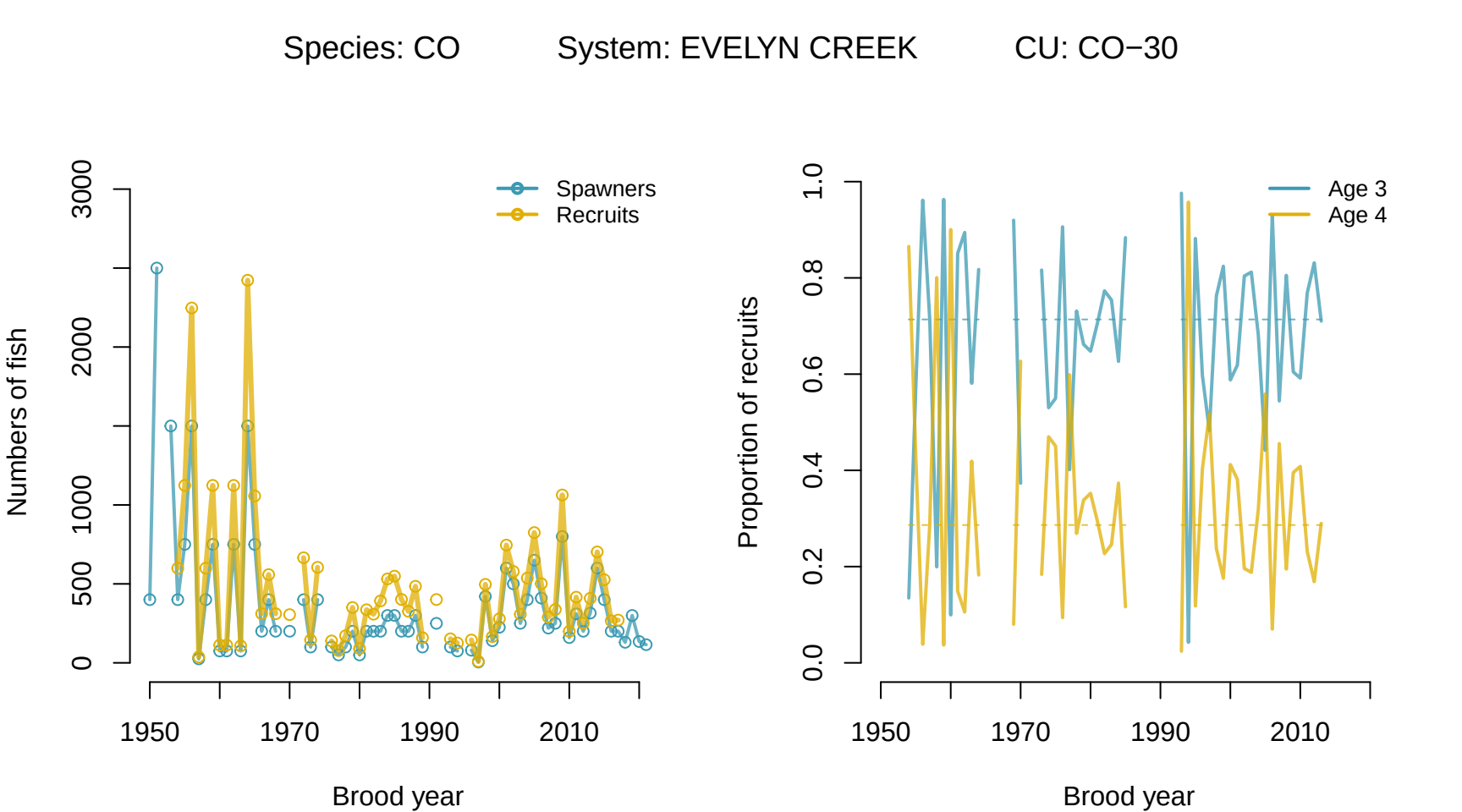




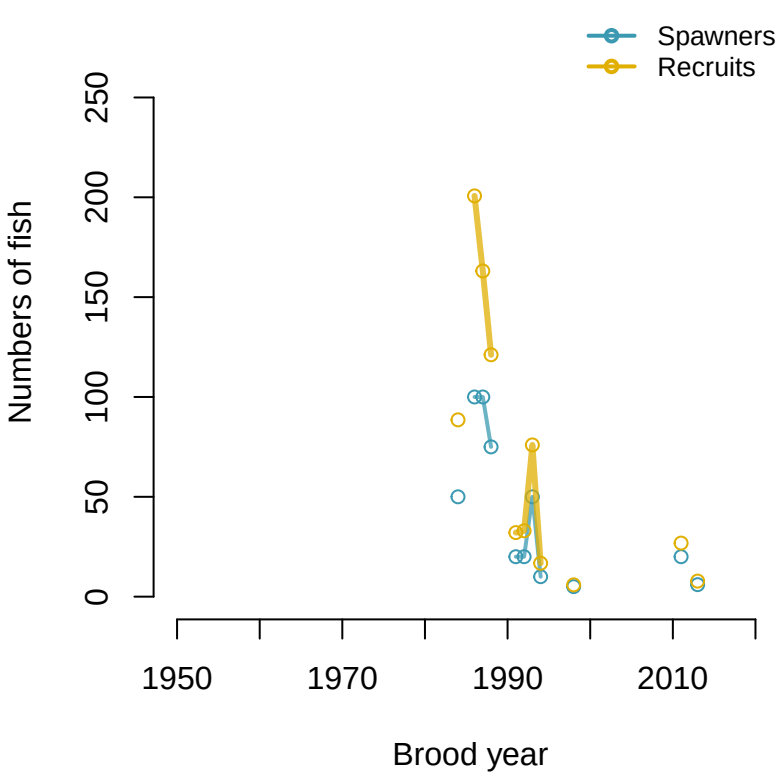
Species: CO System: RIORDAN CREEK CU: CO−30

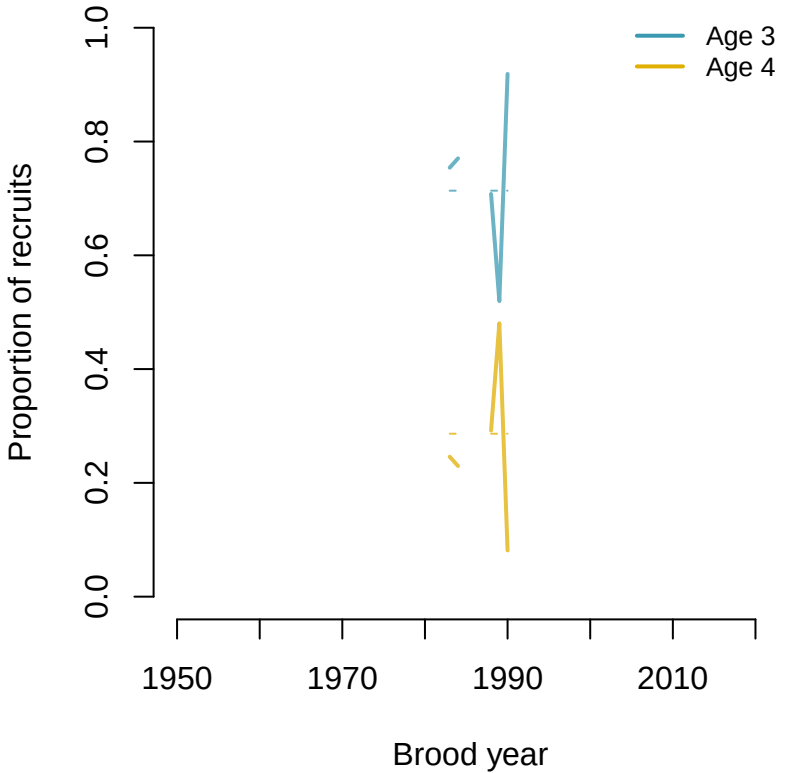


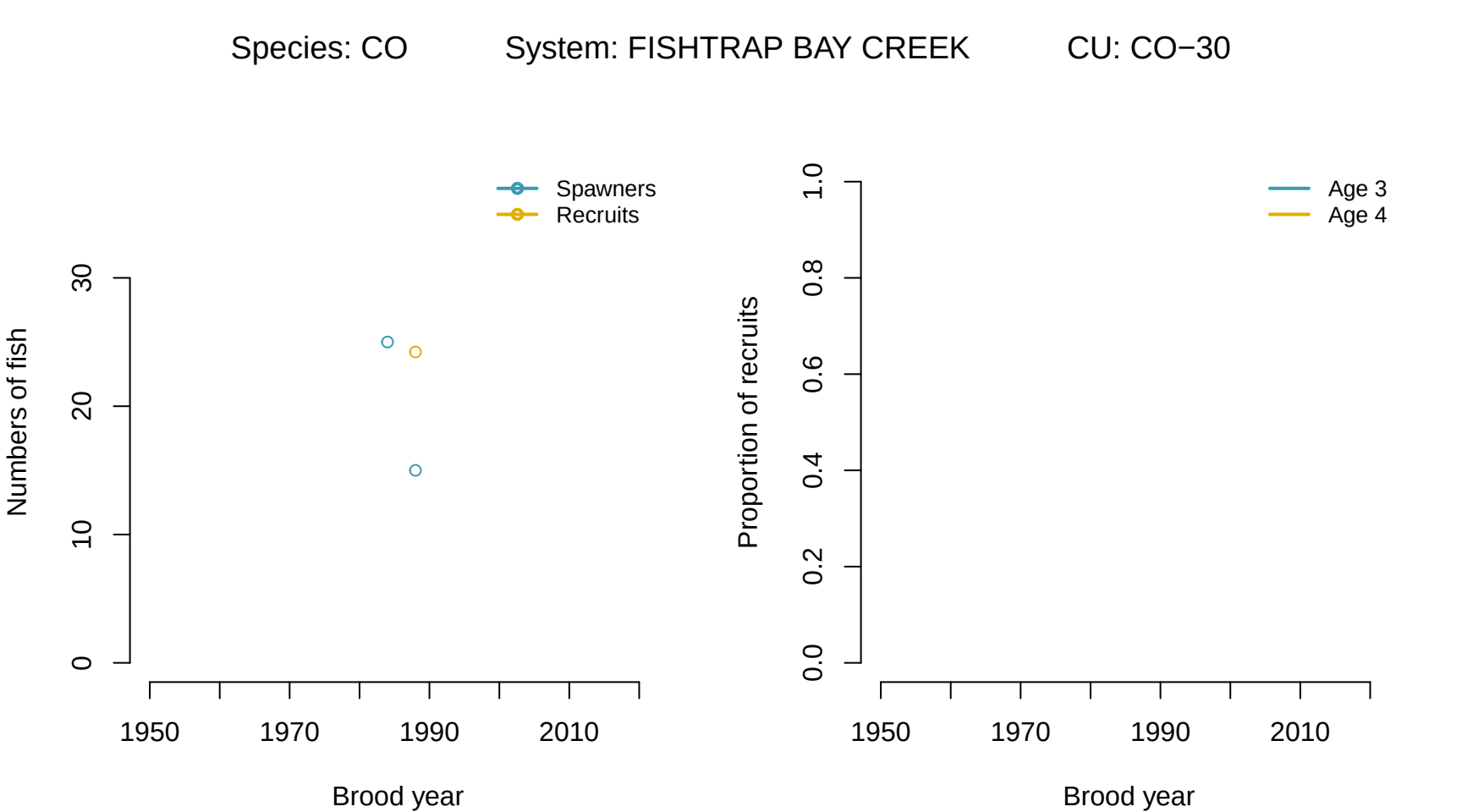


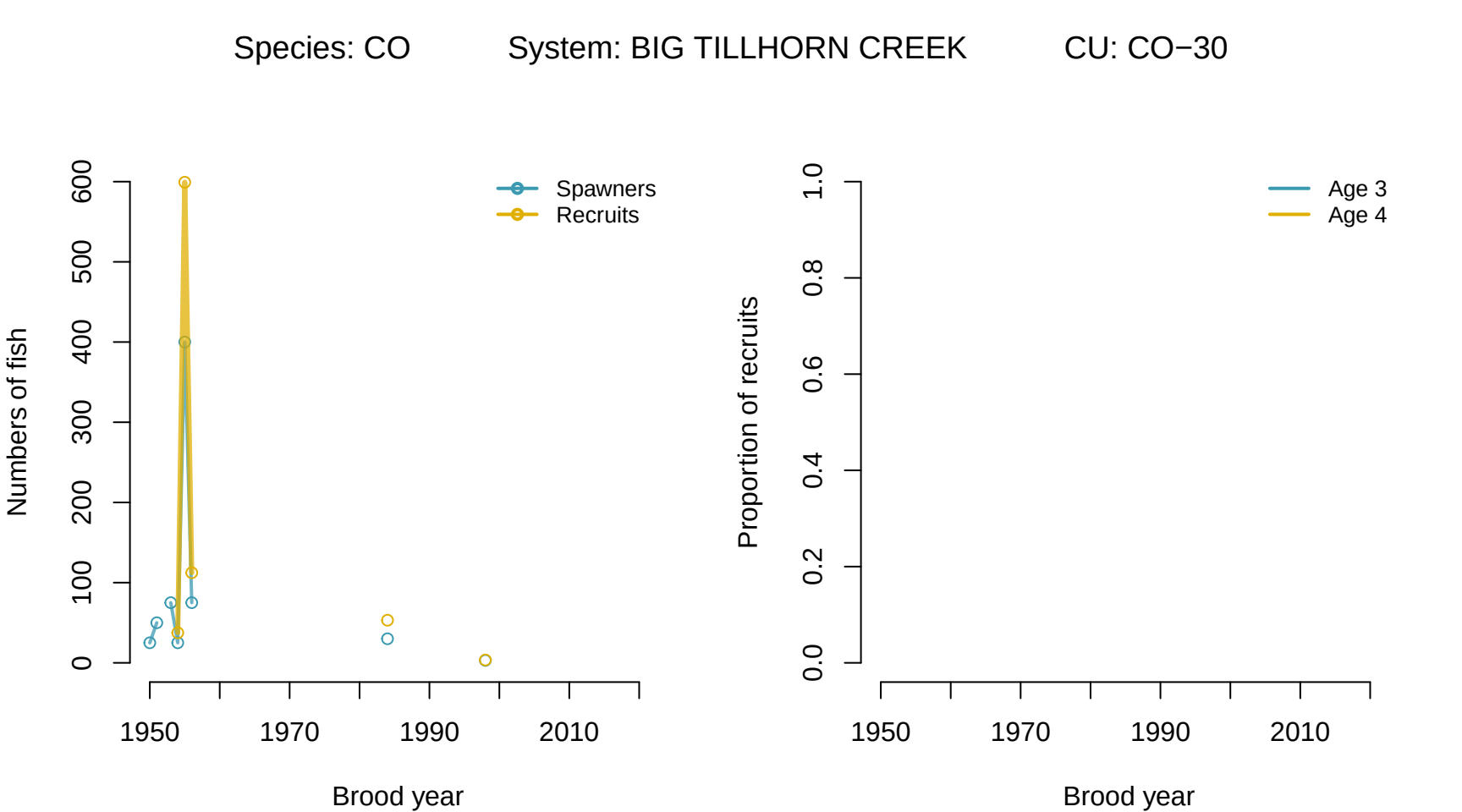

Species: CO
System: EVELYN CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
500
1000
2000
3000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: VERNEY PASSAGE CREEK CU: CO−30

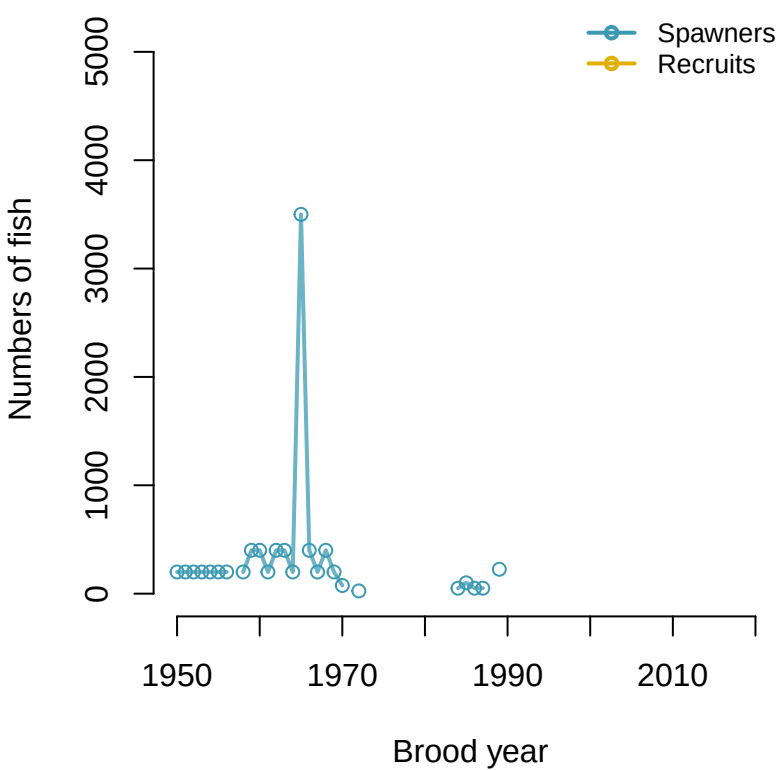


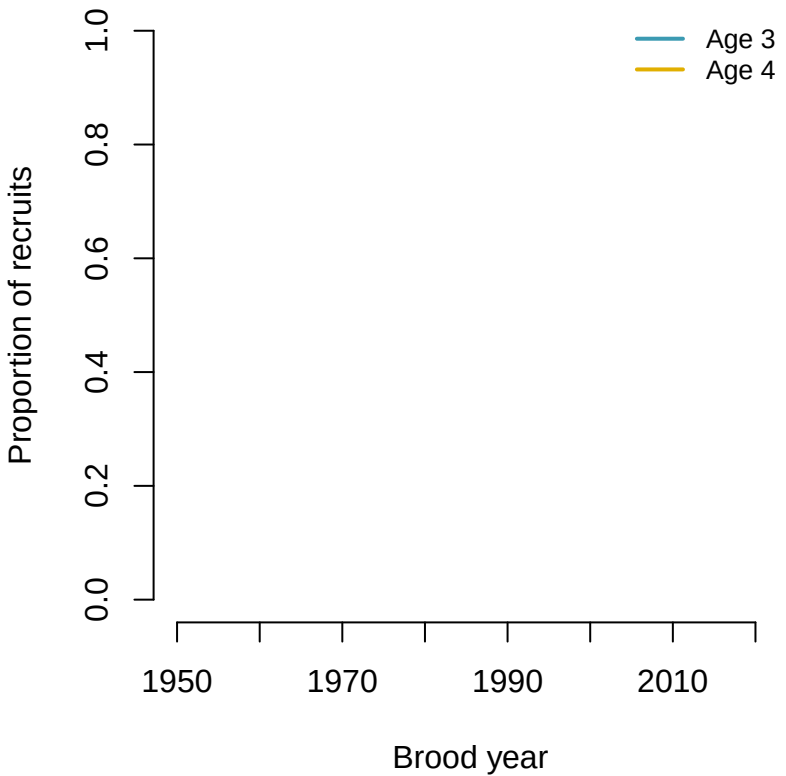


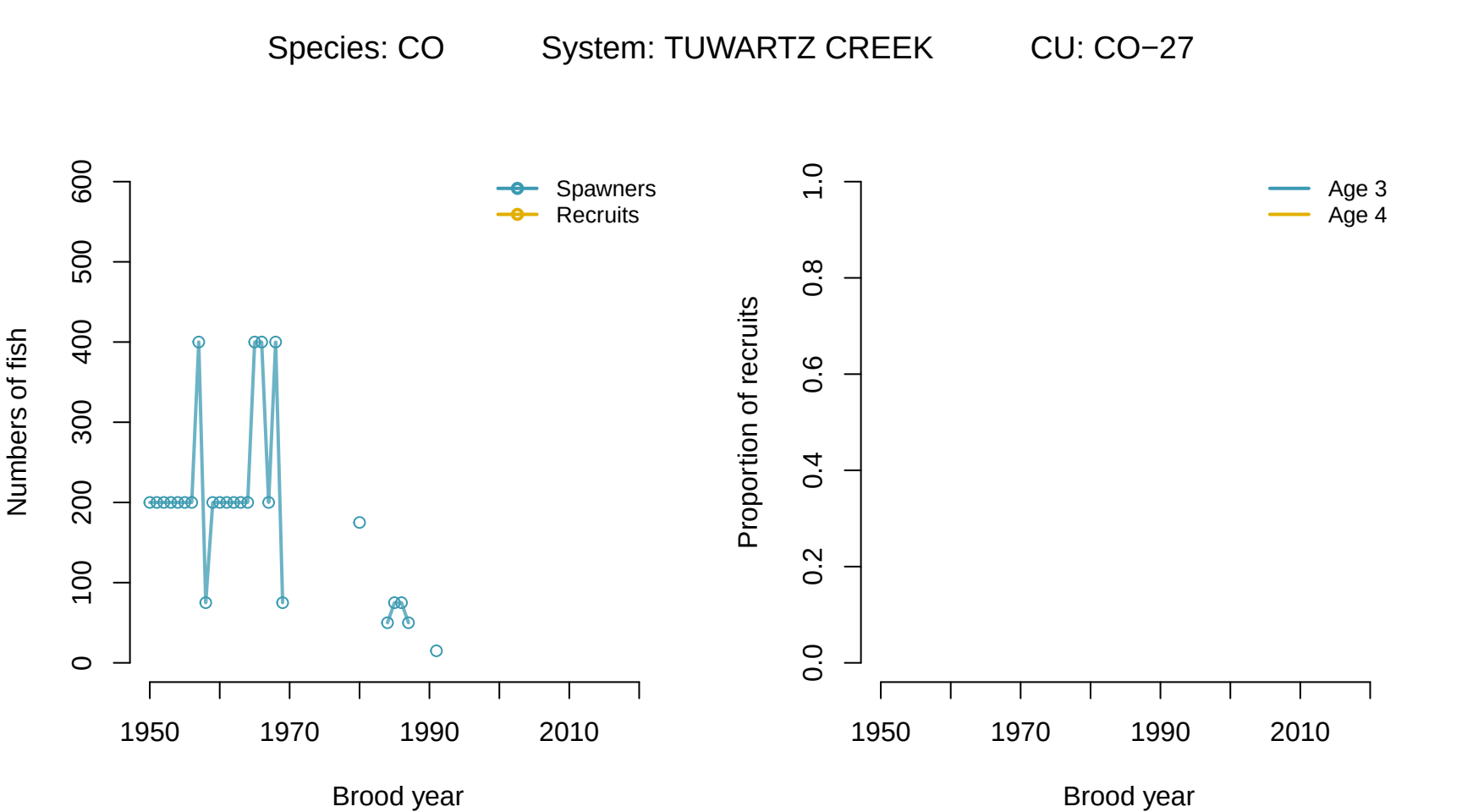

Species: CO
System: FISHTRAP BAY CREEK
CU: CO−30
Spawners
Recruits
Numbers of fish
0
10
20
30
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

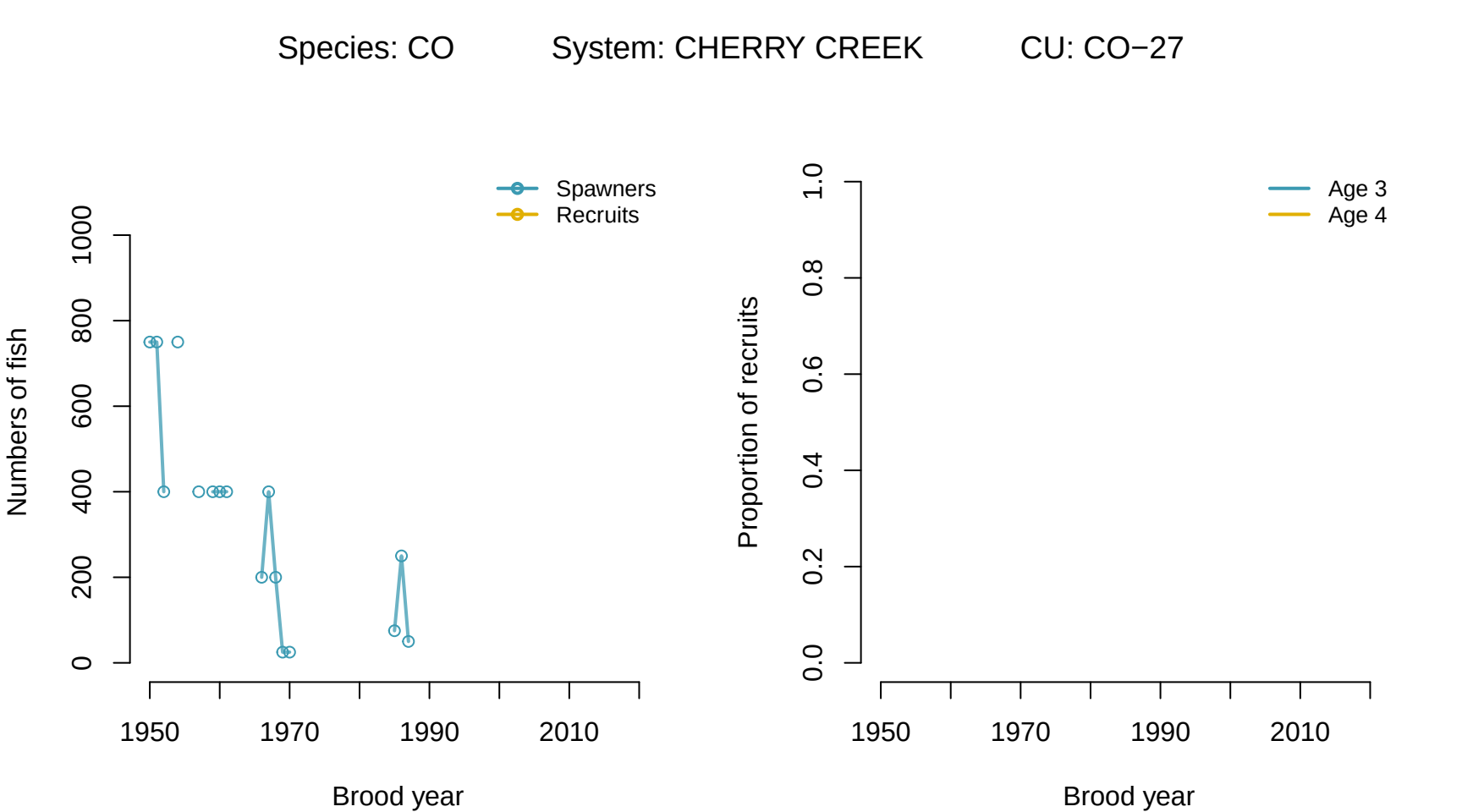

Species: CO
System: BIG TILLHORN CREEK
CU: CO−30
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year

Species: CO System: CRIDGE INLET CREEK CU: CO−27

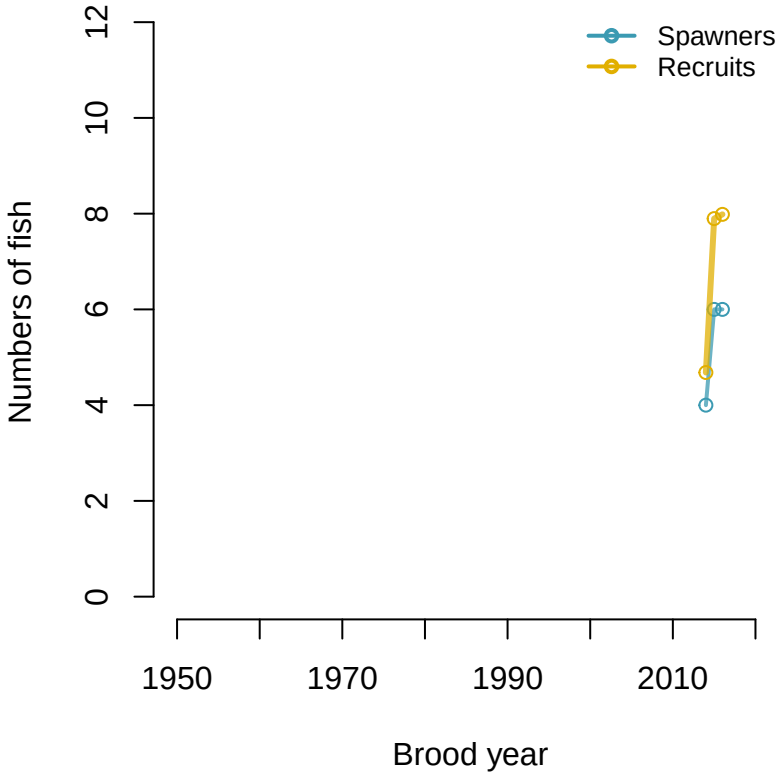


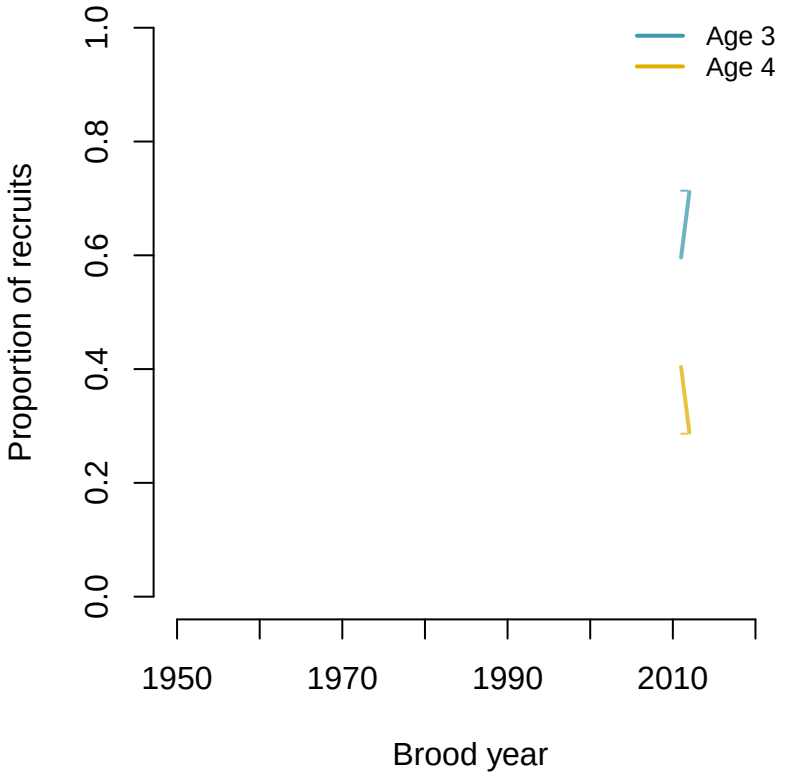


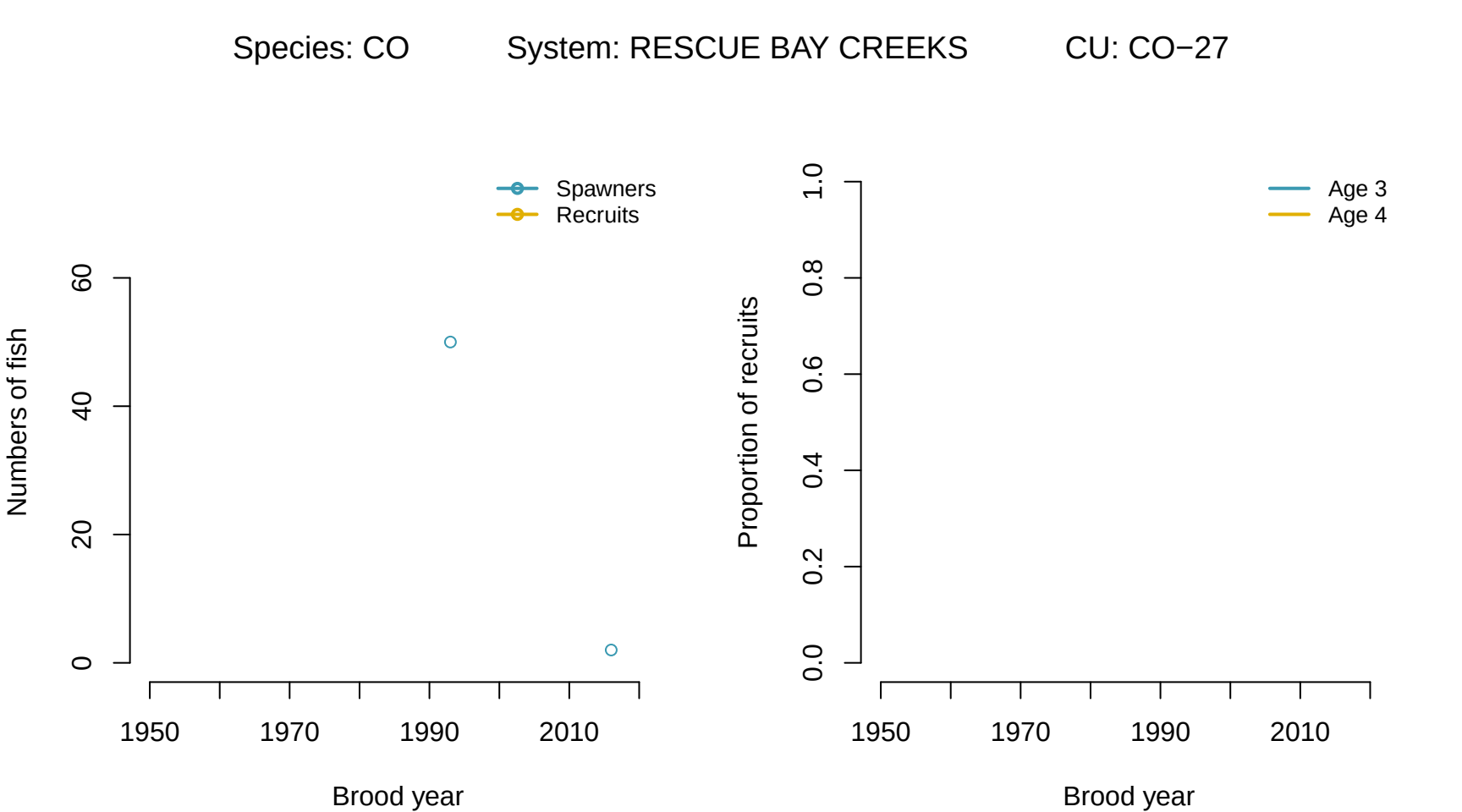

Species: CO
System: TUWARTZ CREEK
CU: CO−27
Numbers of fish
0
100
200
300
400
500
600
Spawners
Recruits
1950
1970
1990
2010
Brood year
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
Age 3
Age 4
1950
1970
1990
2010
Brood year


Species: CO
System: CHERRY CREEK
CU: CO−27
Spawners
Recruits
Numbers of fish
0
200
400
600
800
1000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

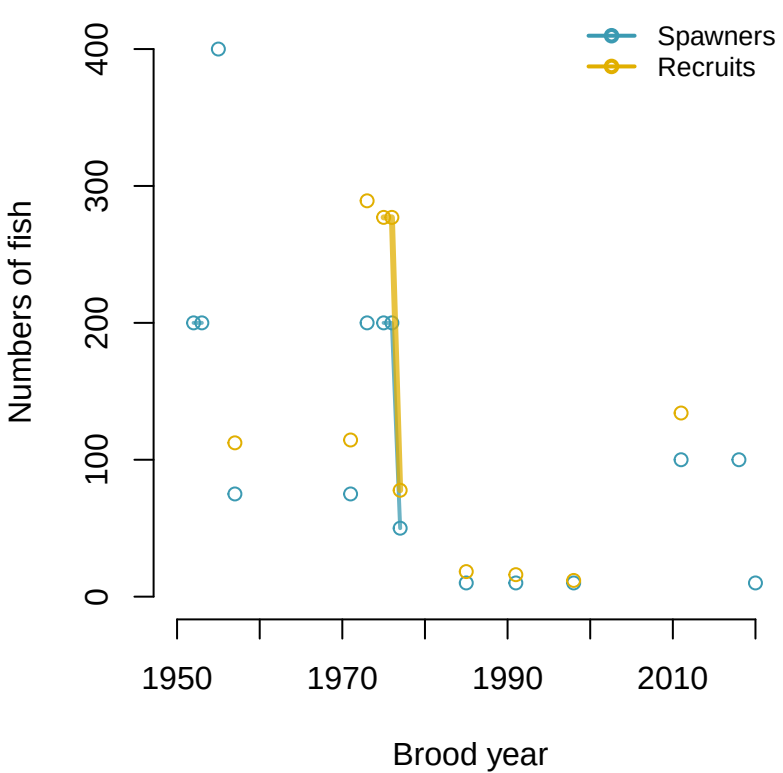
Species: CO System: HAWKSBURY ISLAND CREEK CU: CO−30

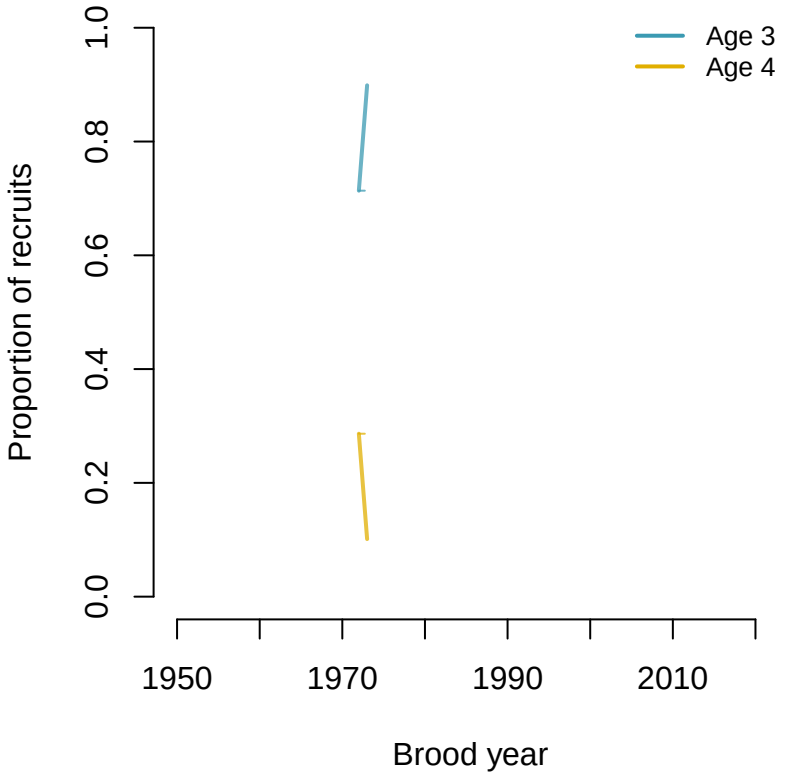


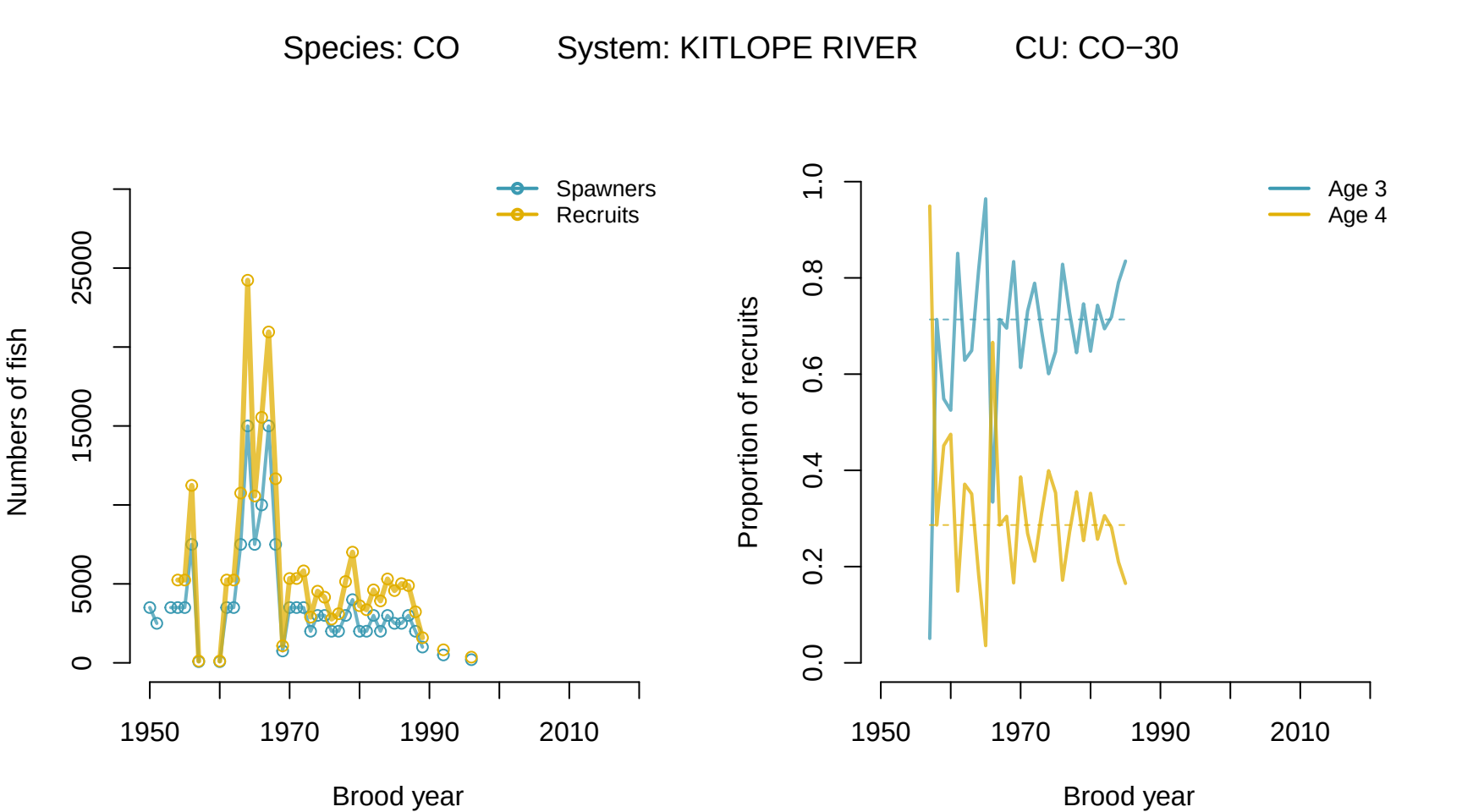
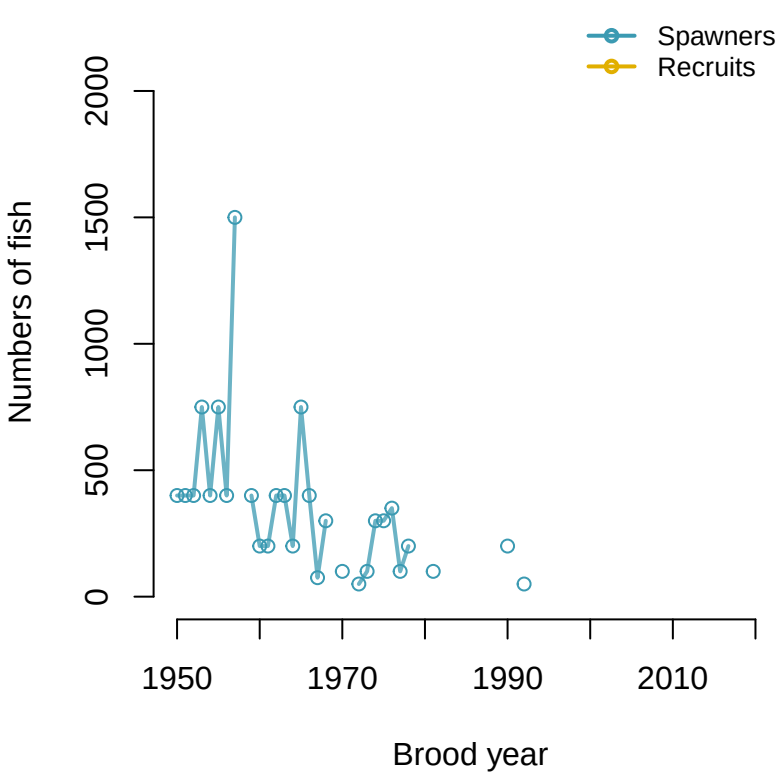
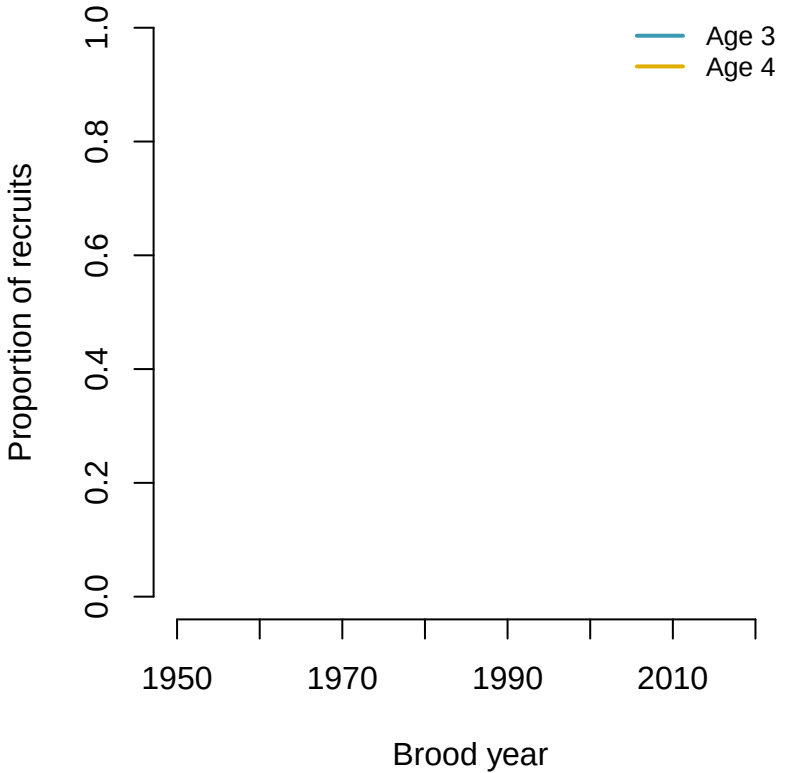



Species: CO
System: RESCUE BAY CREEKS
CU: CO−27
Spawners
Recruits
Numbers of fish
0
20
40
60
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: WORAN CREEK CU: CO−30






Species: CO
System: KITLOPE RIVER
CU: CO−30
Spawners
Recruits
Numbers of fish
0
5000
15000
25000
1950
1970
1990
2010
Brood year
Age 3
Age 4
Proportion of recruits
0.0
0.2
0.4
0.6
0.8
1.0
1950
1970
1990
2010
Brood year

Species: CO System: CHOKE PASS CREEKS (3) CU: CO−27