Northern fulmar


Region II, R2 = 0.16, 59 colonies

Region III, R2 = 0.19, 26 colonies
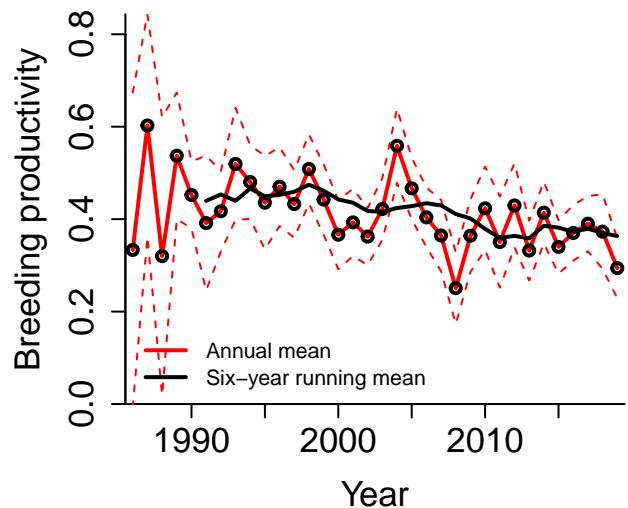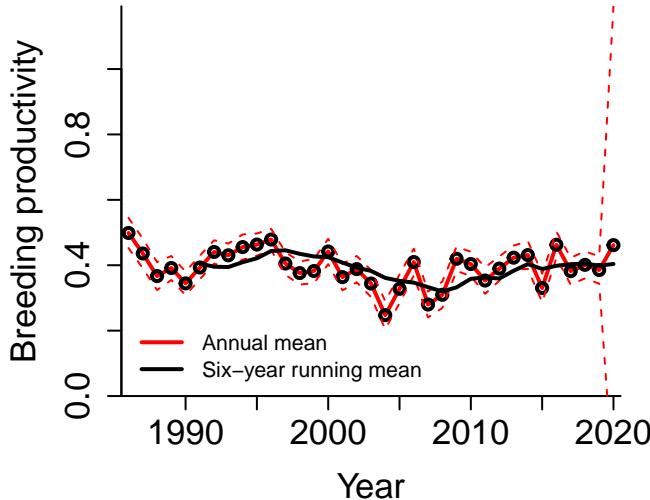
Manx shearwater

Region III, R2 = 0.29, 11 colonies

Breeding productivity

Year

Annual mean
Six-year running mean
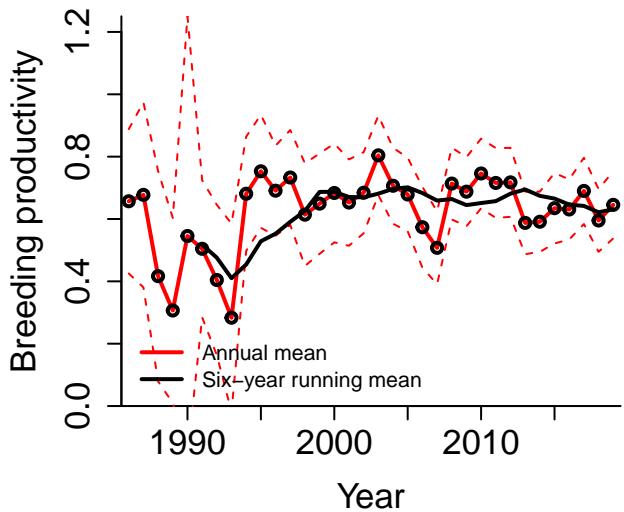
Great skua

Region I, R2 = 0.5, 5 colonies
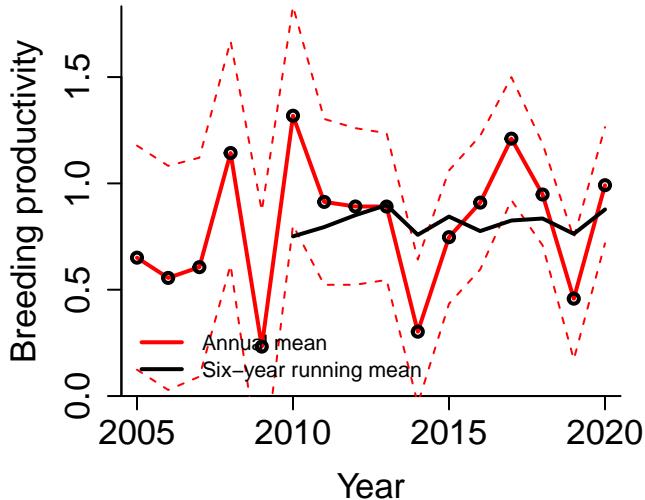

Region II, R2 = 0.51, 29 colonies
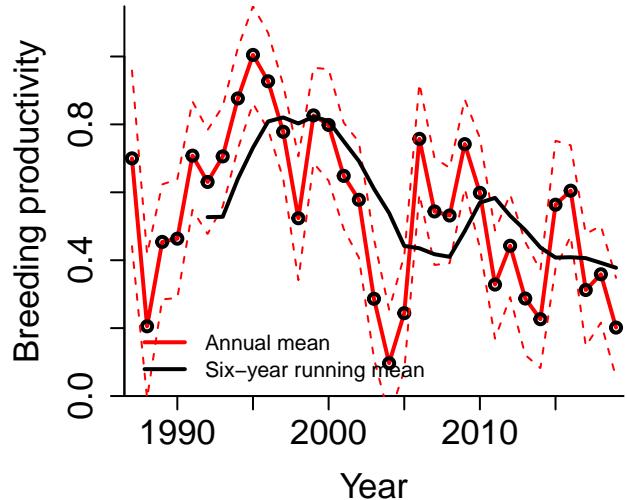
Region III, R2 = 0.87, 9 colonies
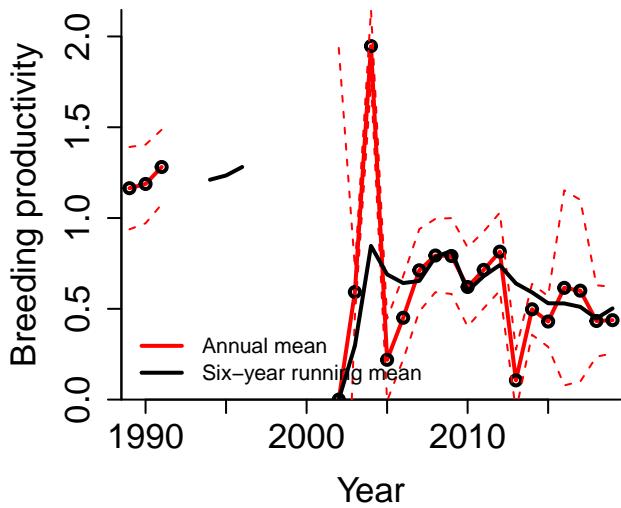
# Arctic skua

Region II, R2 = 0.57, 30 colonies


Region III, R2 = 0.9, 2 colonies
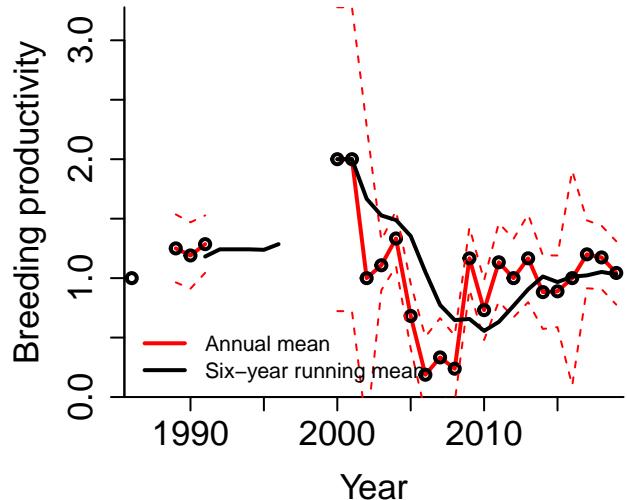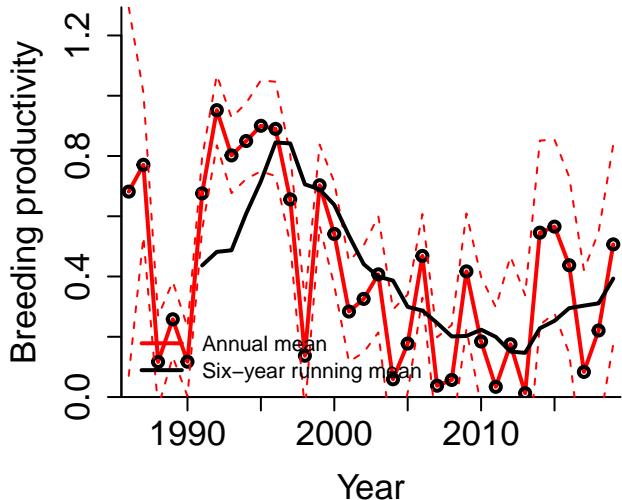
Herring gull
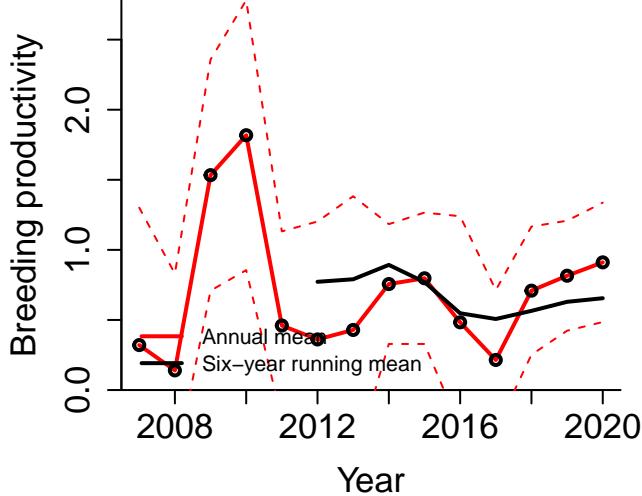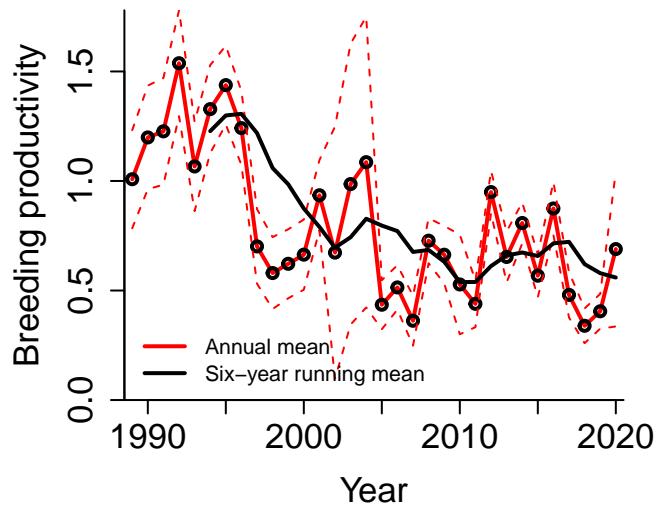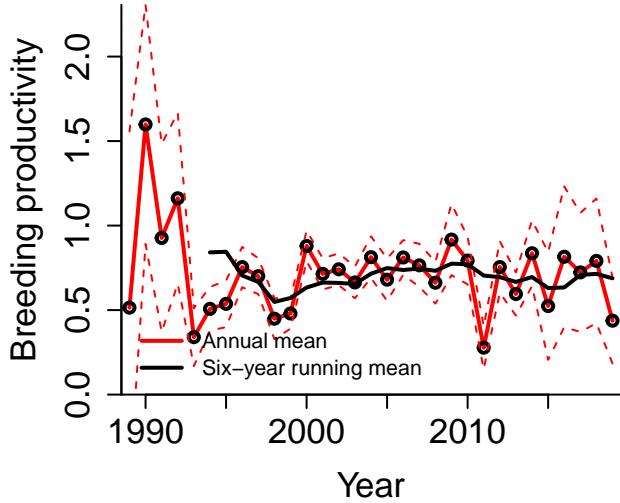
Common gull

Region II, R2 = 0.46, 31 colonies

Region III, R2 = 0.13, 127 colonies
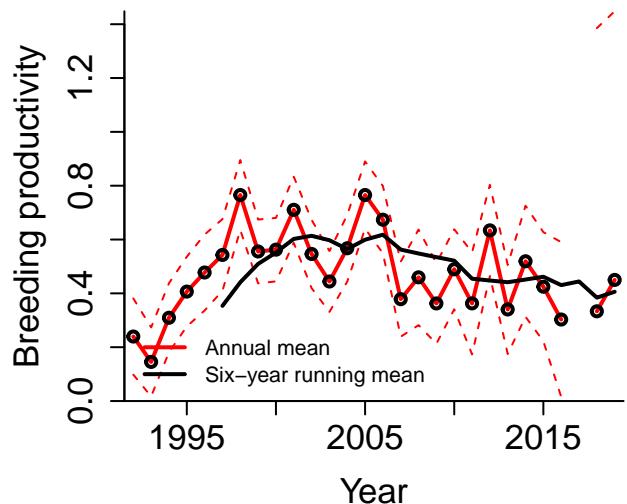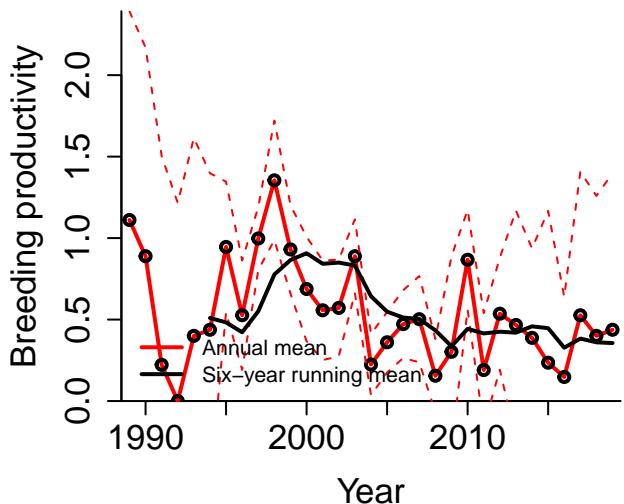
Lesser black-backed gull

Great black-backed gull

Region I, R2 = 0.51, 4 colonies
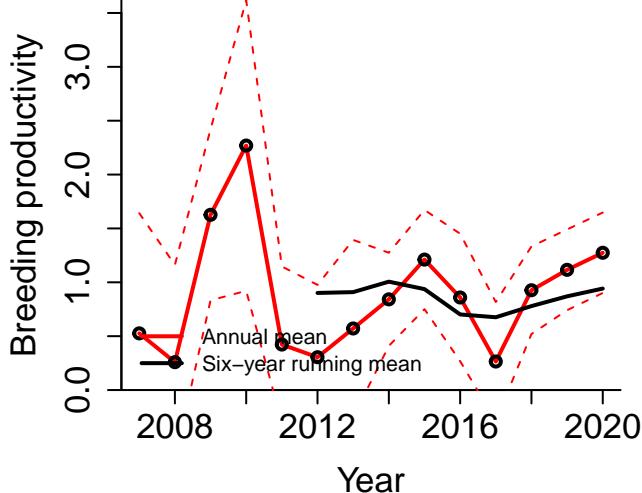
Region II, R2 = 0.49, 24 colonies
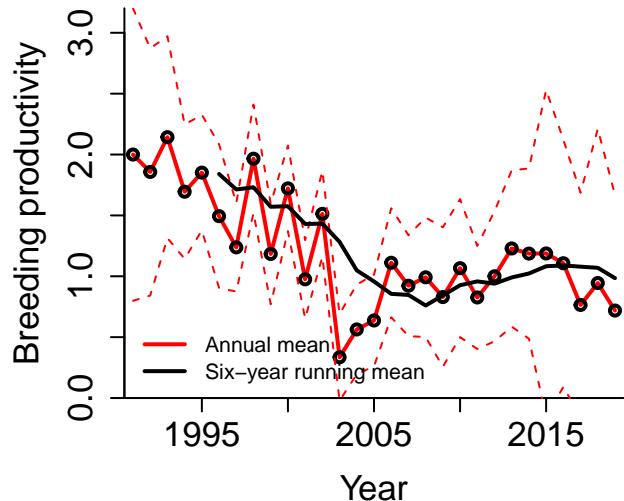
### Region III, R2 = 0.11, 129 colonies
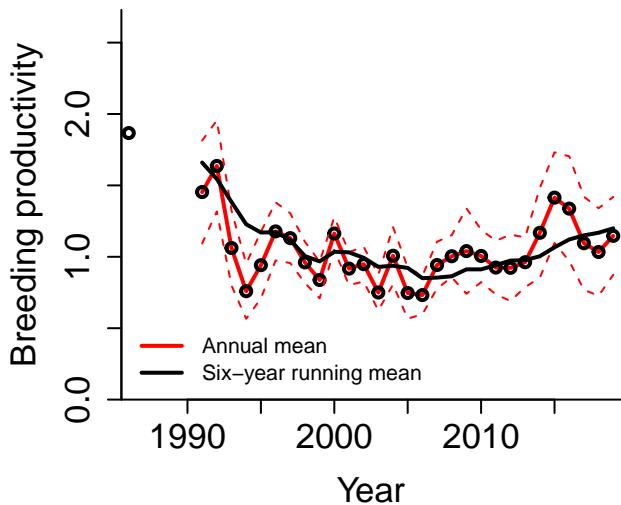
# Black−headed gull

Region II, R2 = 0.5, 68 colonies

**Region III, R2 = 0.36, 56 colonies**
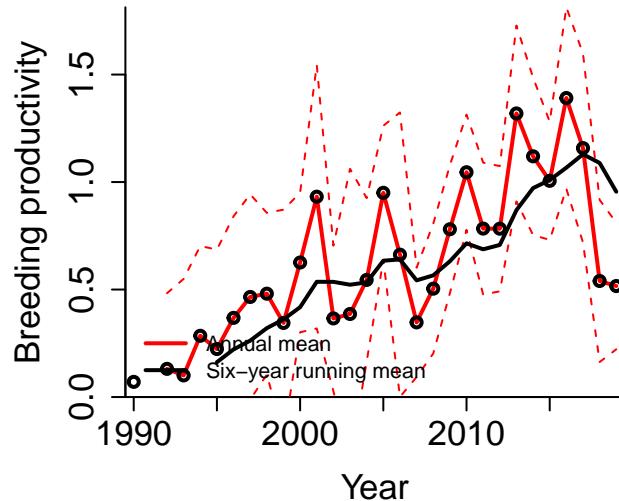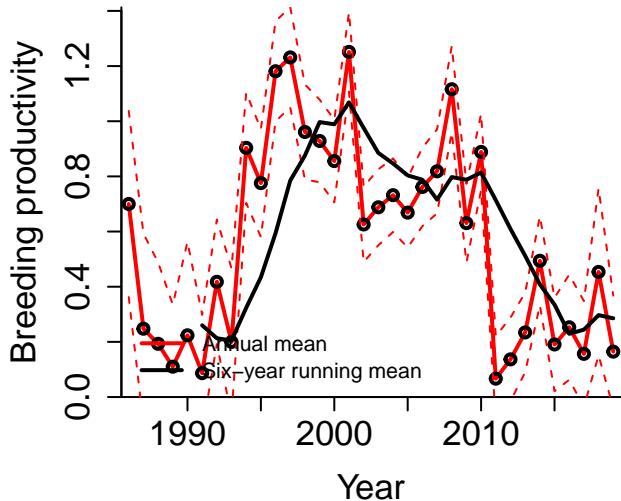
Black-legged kittiwake

Region I, R2 = 0.42, 14 colonies
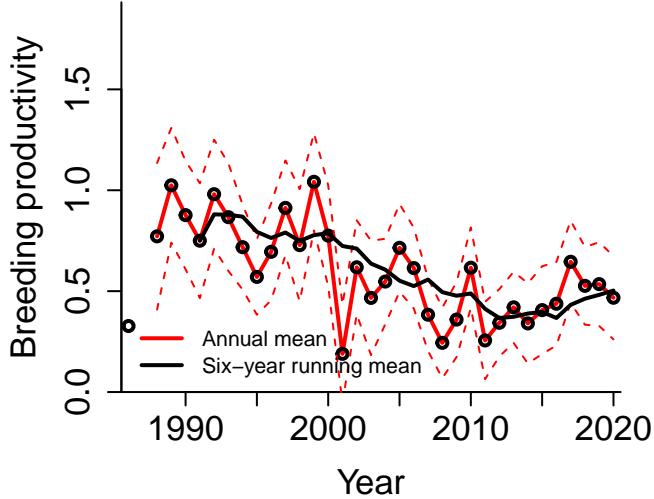
Region II, R2 = 0.2, 70 colonies
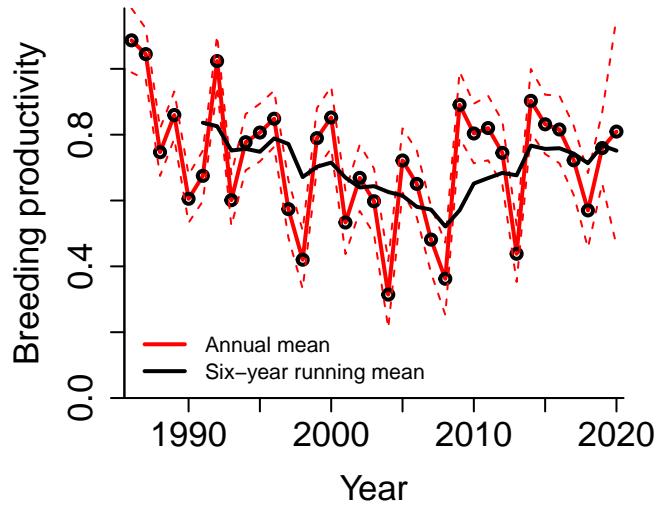
**Region III, R2 = 0.2, 40 colonies**
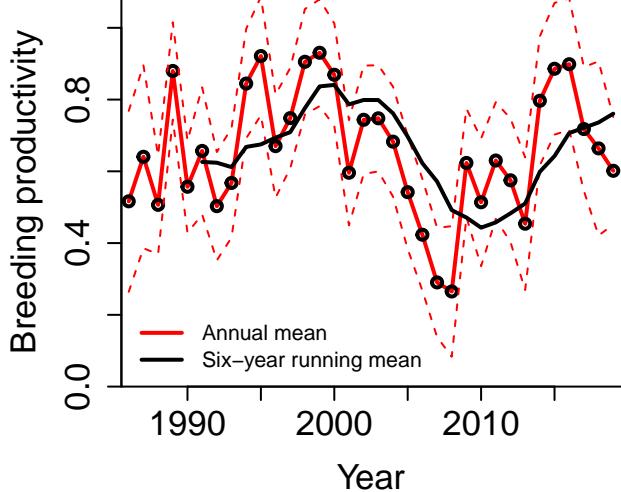
Roseate tern
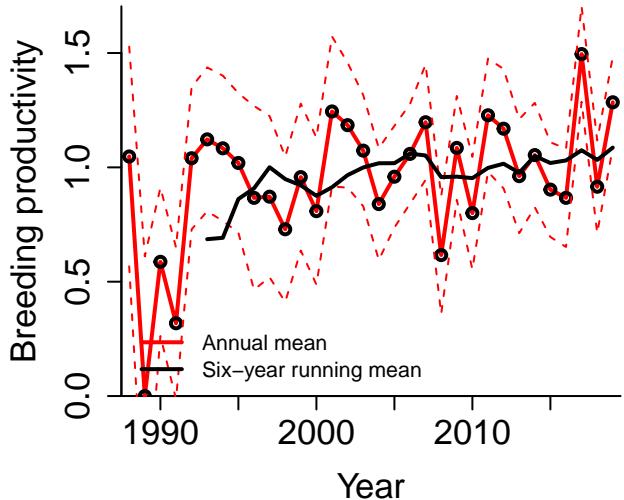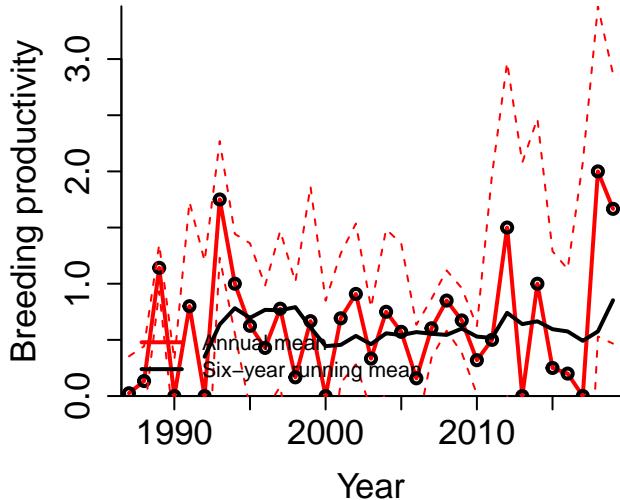
Common tern



Region II, R2 = 0.16, 142 colonies
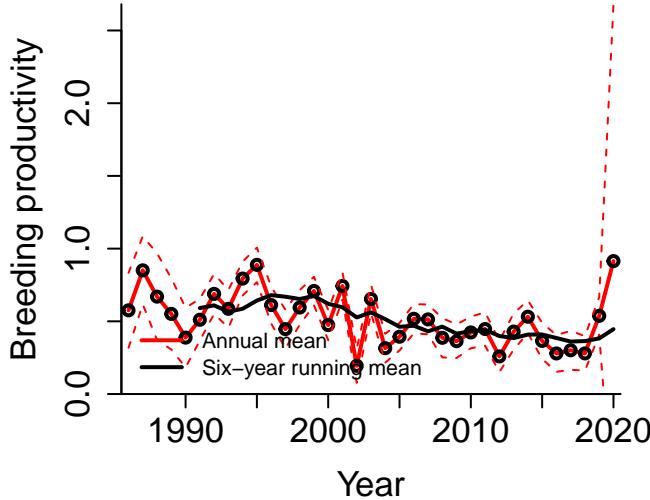
Region III, R2 = 0.13, 162 colonies
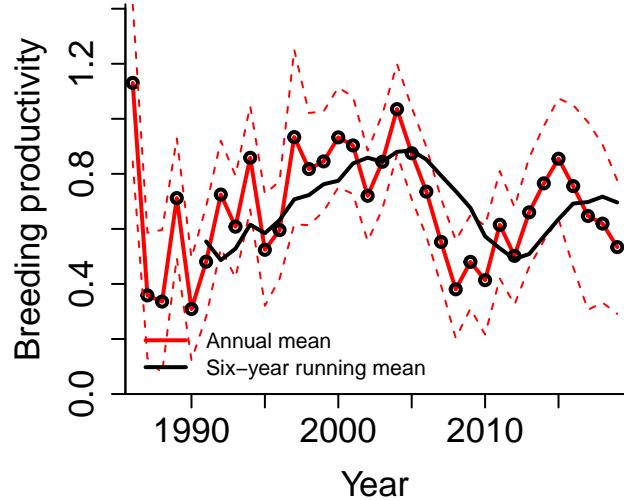
Region IV, R2 = 0.18, 7 colonies

Annual mean
Six-year running mean

Breeding productivity

Year
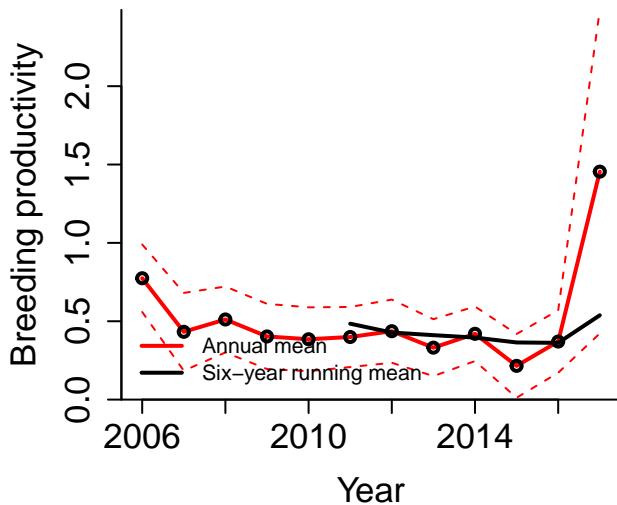
Arctic tern

Region II, R2 = 0.24, 123 colonies

Region III, R2 = 0.47, 87 colonies

Breeding productivity

Year

Annual mean
Six−year running mean
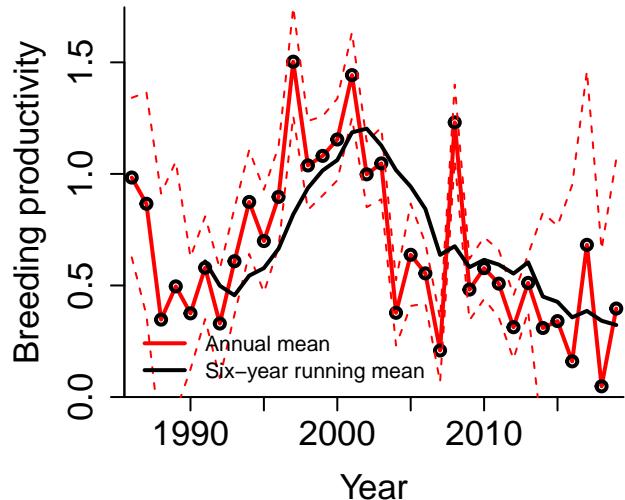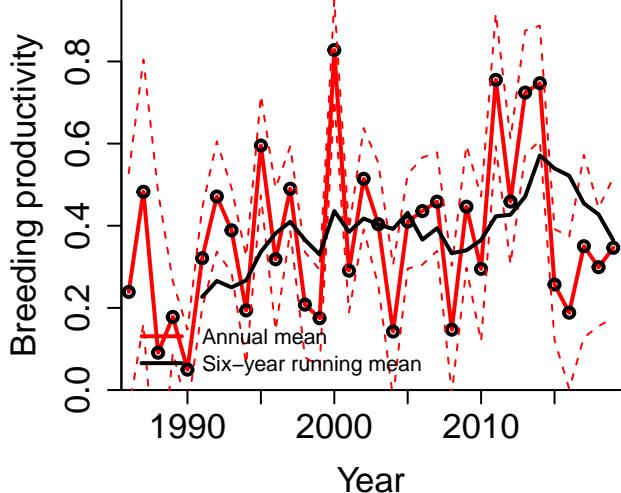
Little tern

Region II, R2 = 0.1, 119 colonies

Region III, R2 = 0.29, 43 colonies
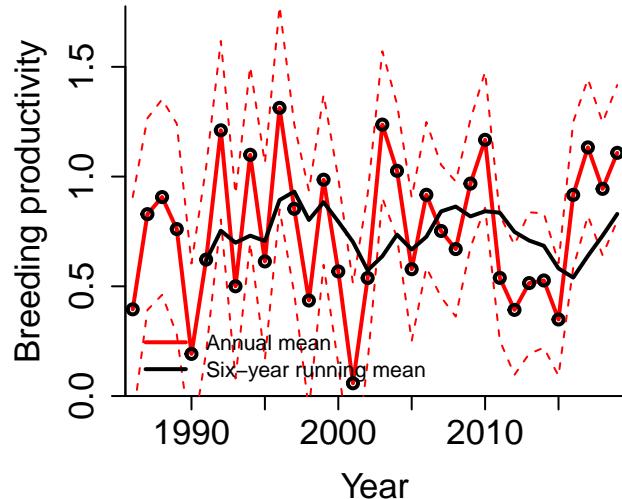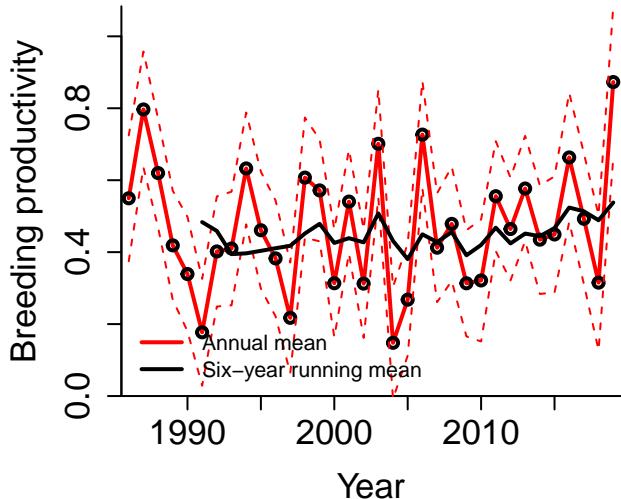
Sandwich tern

Region II, R2 = 0.38, 42 colonies

Breeding productivity

- Annual mean
- Six–year running mean

Year
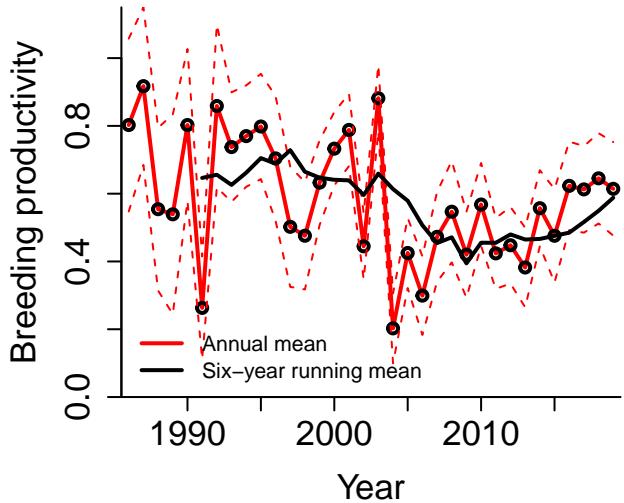
Region III, R2 = 0.59, 20 colonies

Breeding productivity

- Annual mean
- Six–year running mean

Year
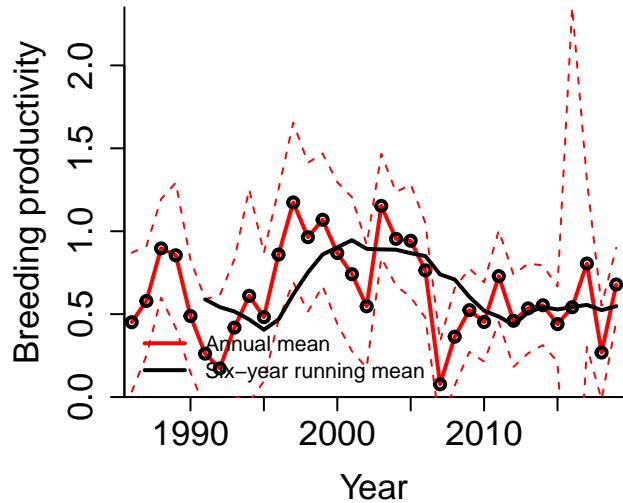
Region IV, R2 = 0.58, 5 colonies

Breeding productivity

- Annual mean
- Six–year running mean

Year
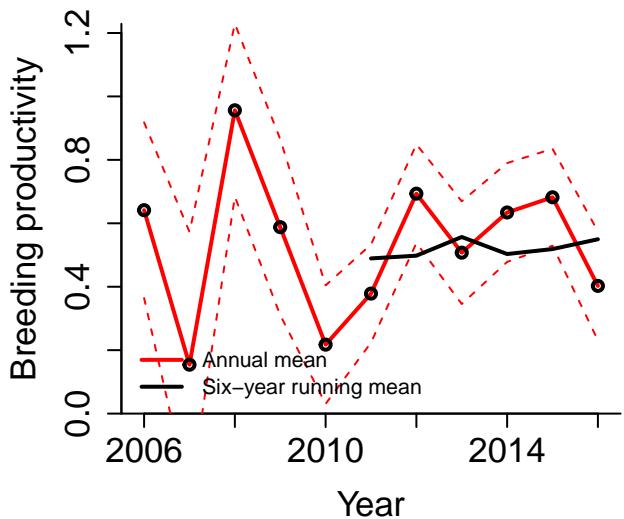
Eurasian spoonbill

Region II, R2 = 0.86, 6 colonies
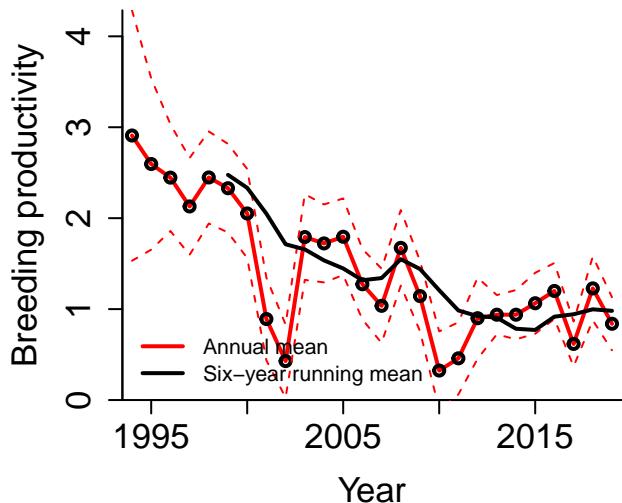
Eurasian oystercatcher

Region II, R2 = 0.24, 9 colonies

Annual mean
Six-year running mean

Breeding productivity

Year
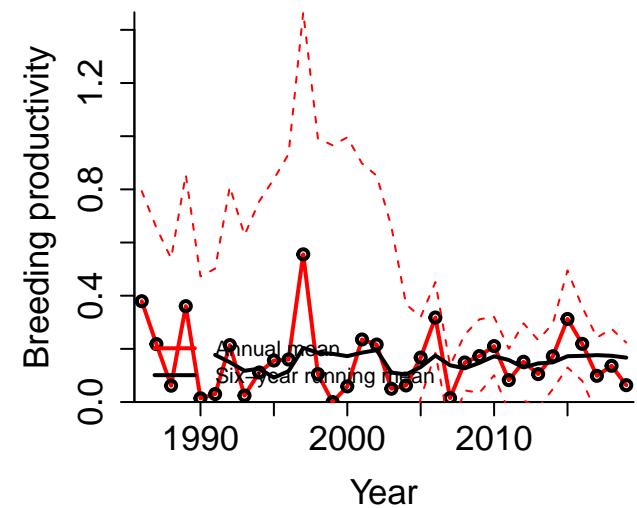
Pied avocet

Region II, R2 = 0.15, 18 colonies
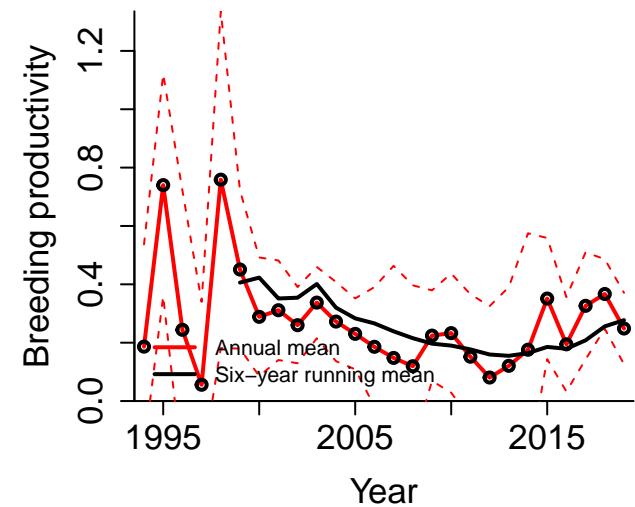
Great cormorant

Region II, R2 = 0.3, 13 colonies

Region III, R2 = 0.16, 30 colonies
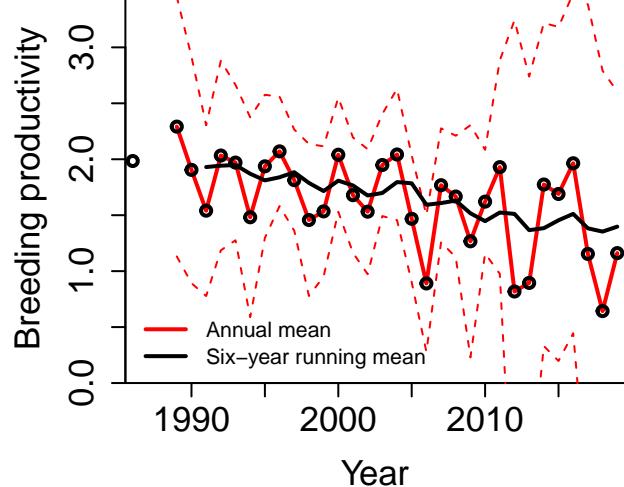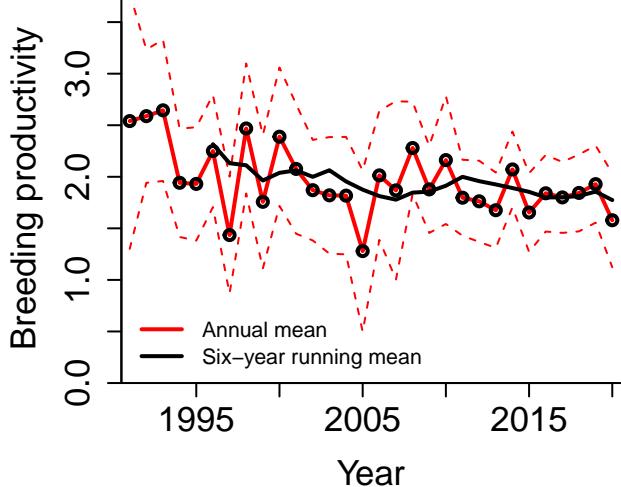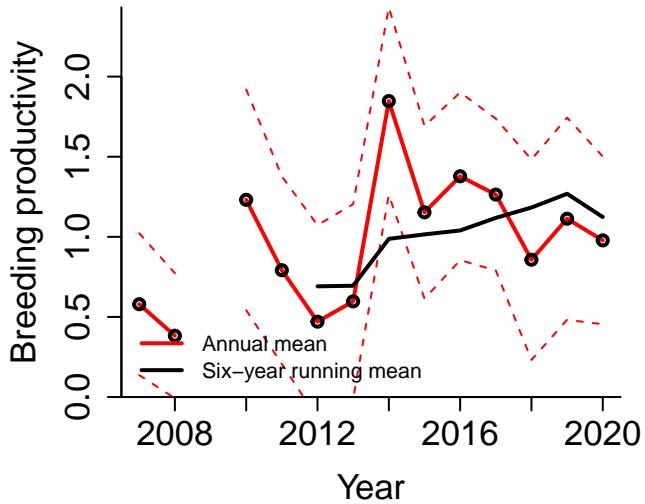
Breeding productivity

Year

- Annual mean
- Six−year running mean

European shag
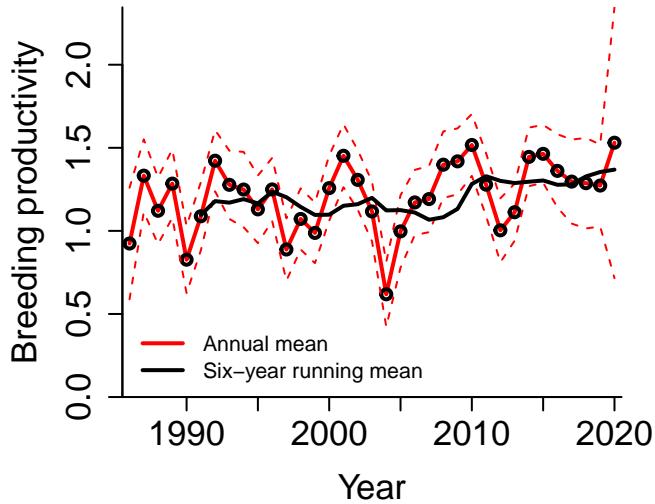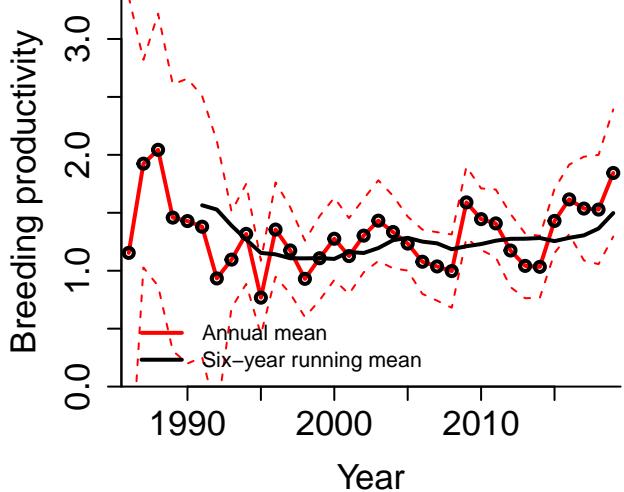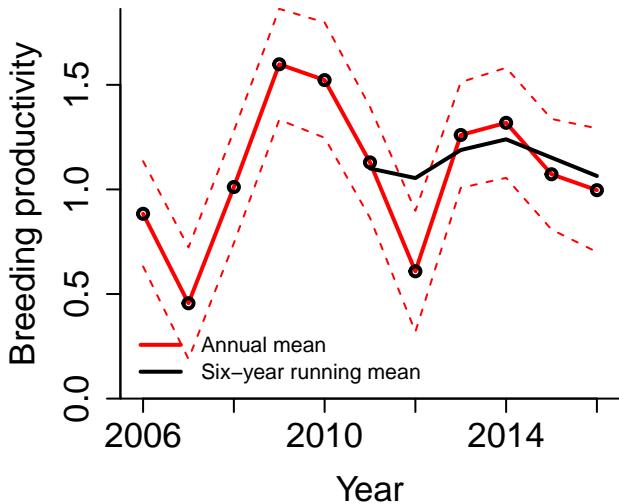
Northern gannet

Region I, R2 = 0.78, 2 colonies
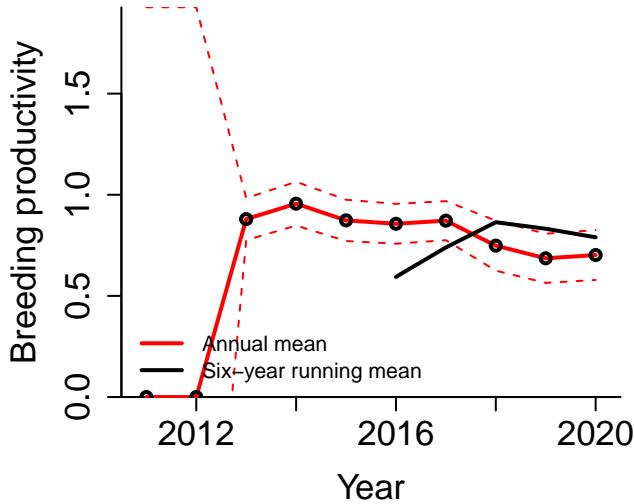
Region II, R2 = 0.16, 7 colonies
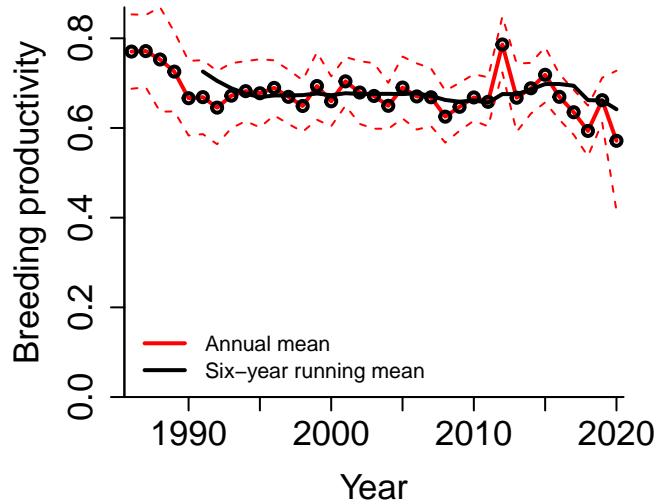
Region III, R2 = 0.68, 3 colonies
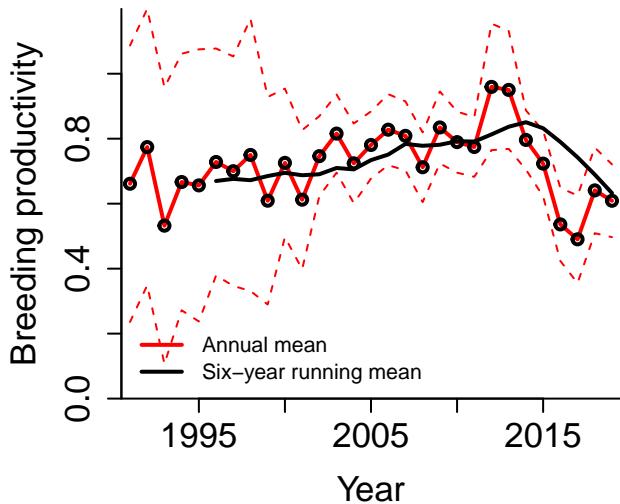
Razorbill

Region I, R2 = 0.83, 2 colonies
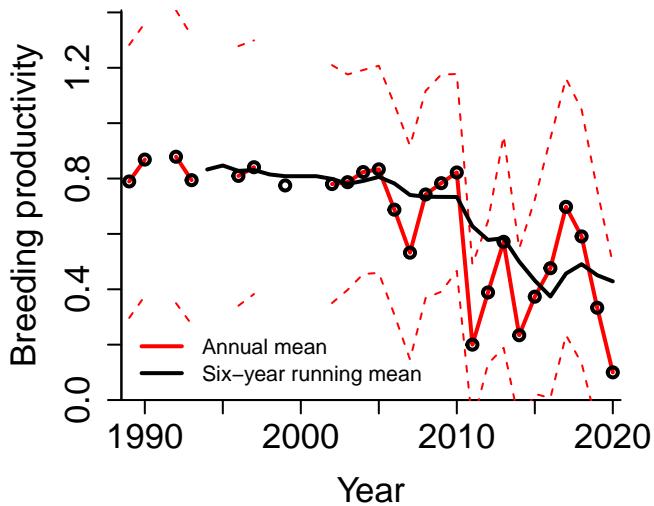

Region II, R2 = 0.14, 16 colonies
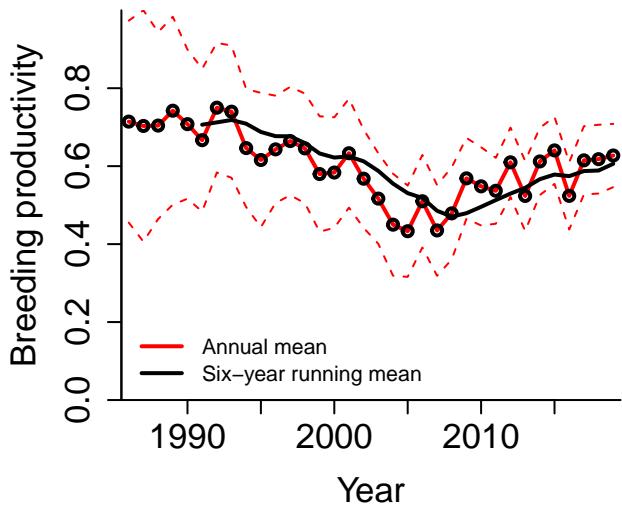
### Region III, R2 = 0.75, 8 colonies
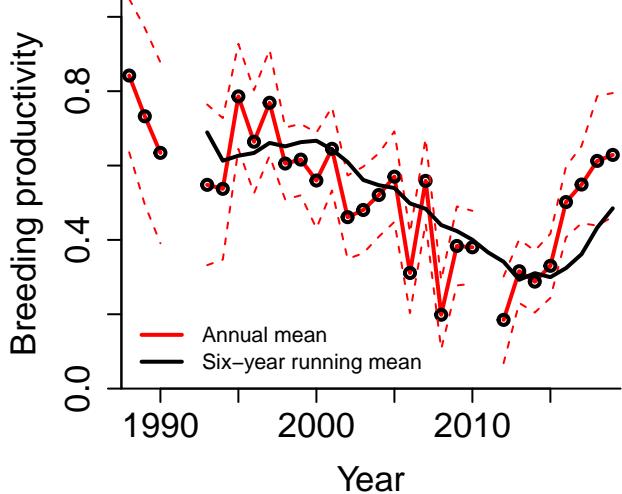
Black guillemot

Region I, R2 = 0.91, 2 colonies
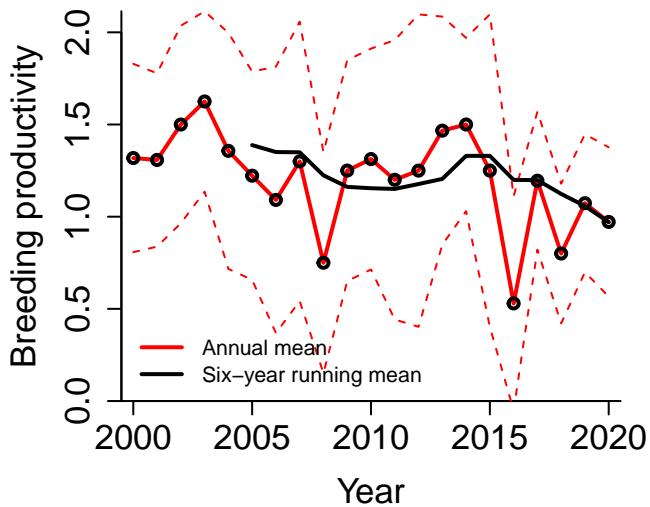
**Region II, R2 = 0.43, 13 colonies**
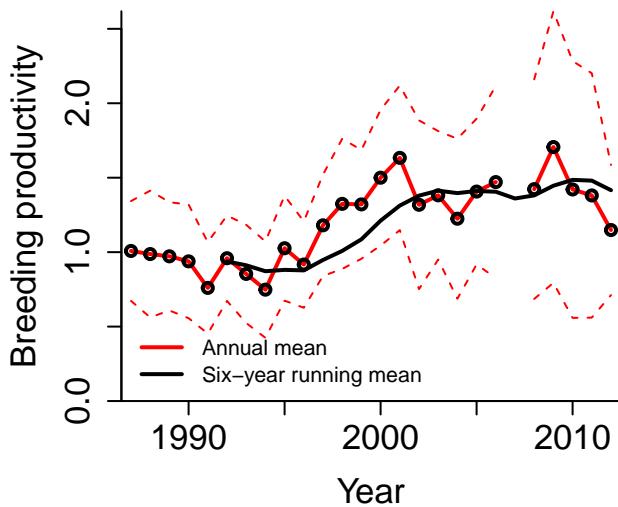
**Region III, R2 = 0.69, 3 colonies**
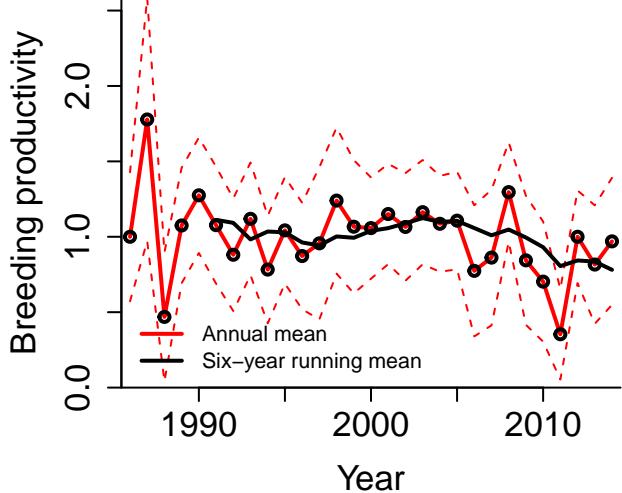
Atlantic puffin

**Region I, R2 = 0.47, 6 colonies**
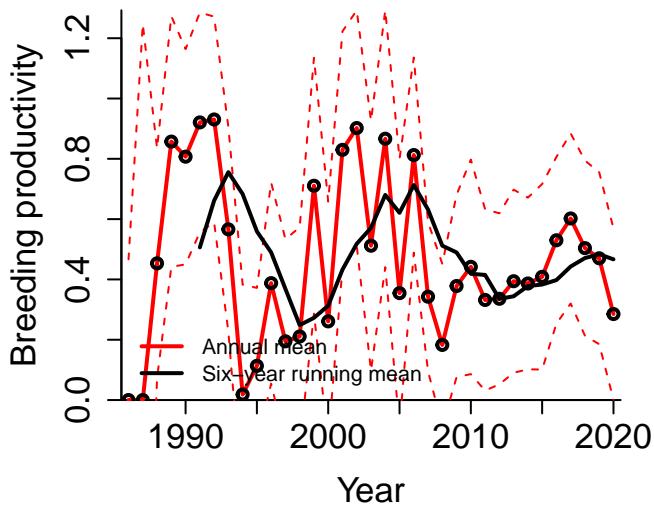
Region II, R2 = 0.36, 6 colonies
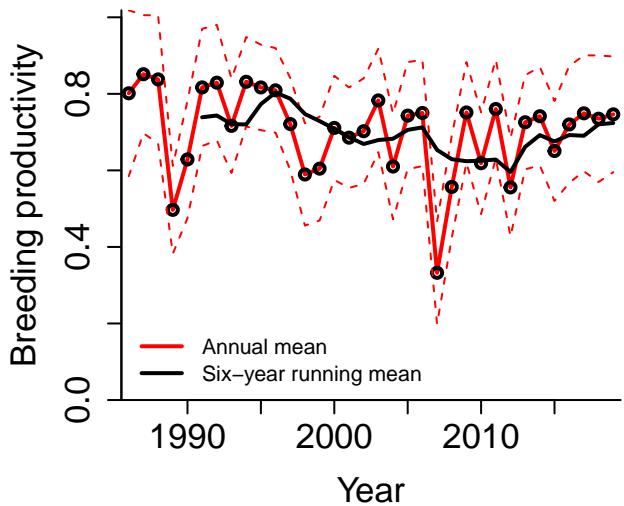
Region III, R2 = 0.44, 5 colonies

Annual mean
Six–year running mean
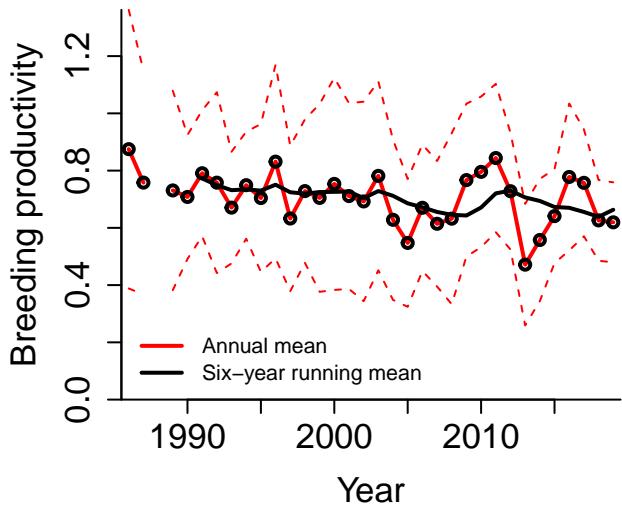
Common guillemot

Region I, R2 = 0.56, 5 colonies
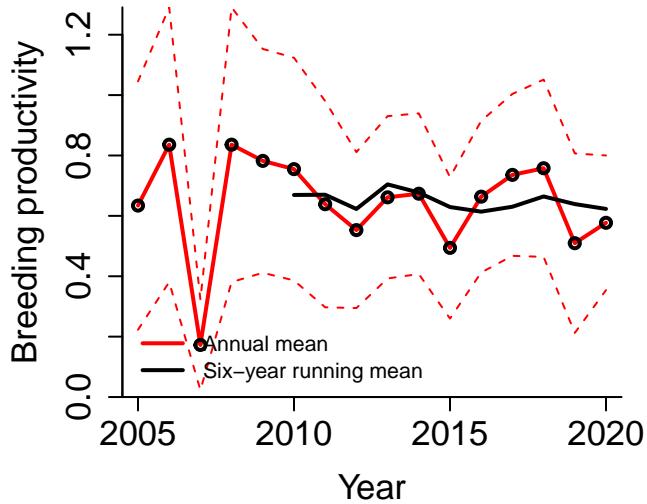
Region II, R2 = 0.39, 20 colonies
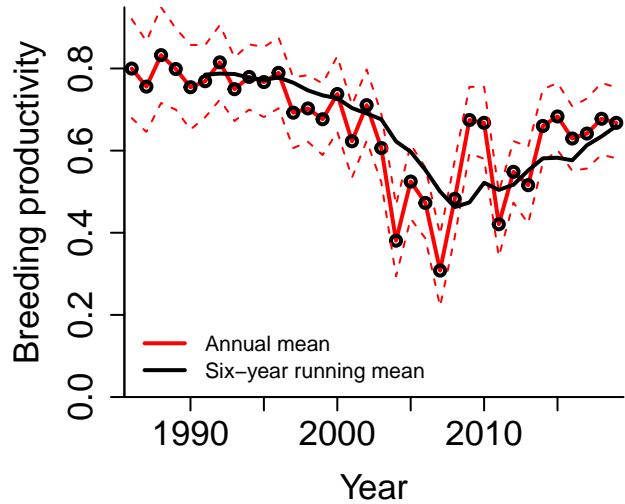
Region III, R2 = 0.44, 11 colonies
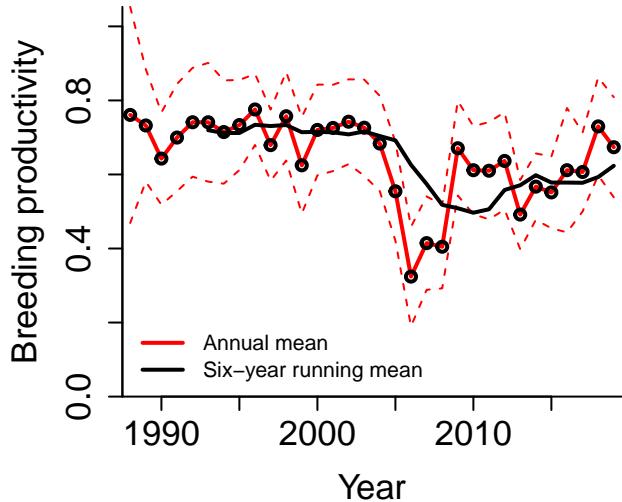
Brünnich's guillemot

Region I, R2 = 0.31, 5 colonies