

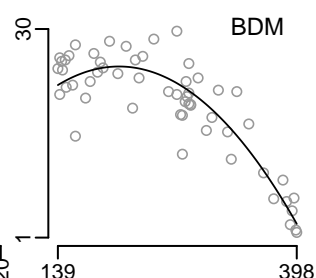
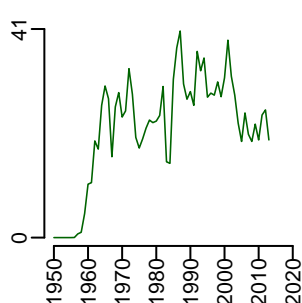
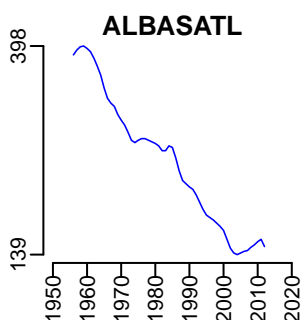
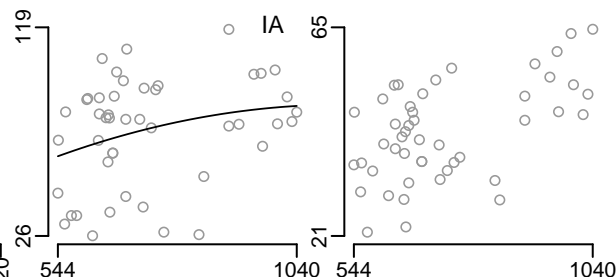
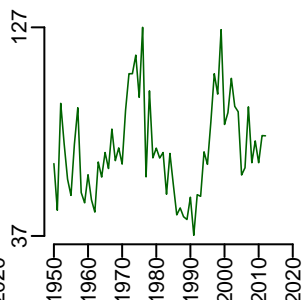
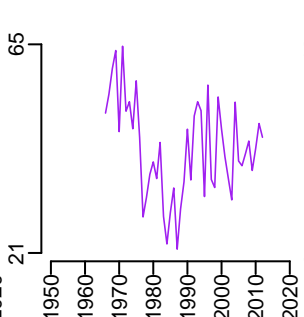
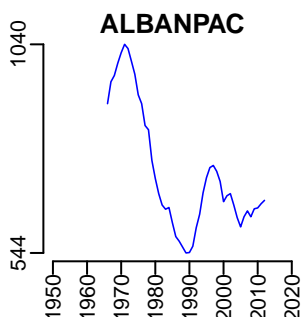
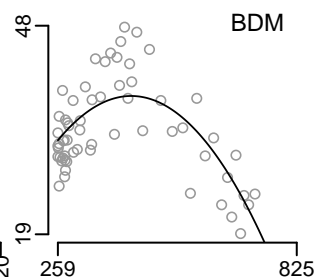
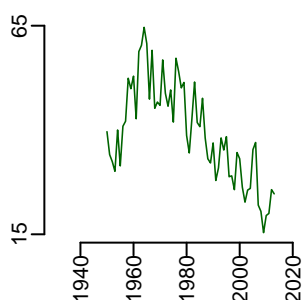
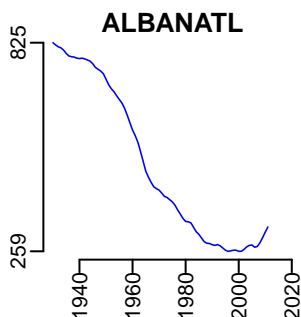
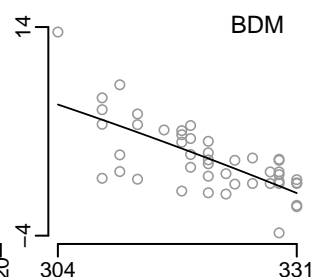
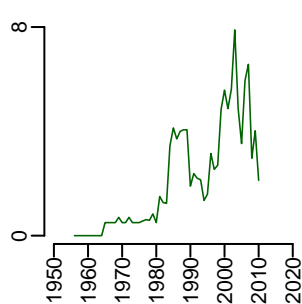
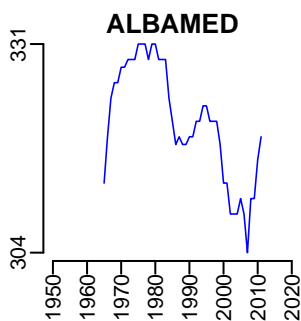
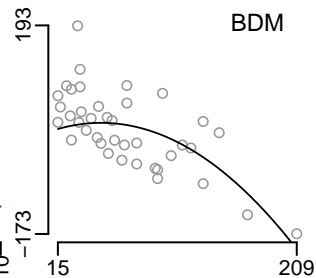
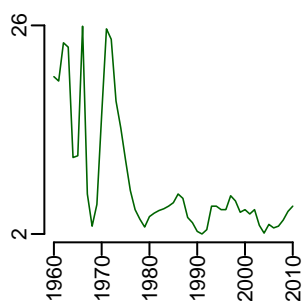
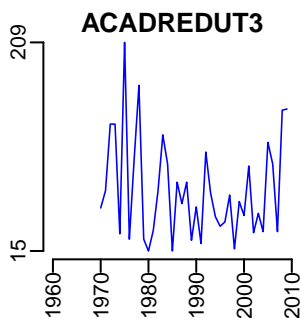
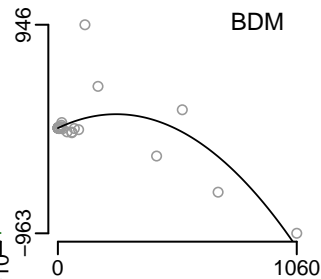
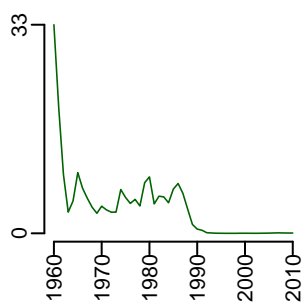
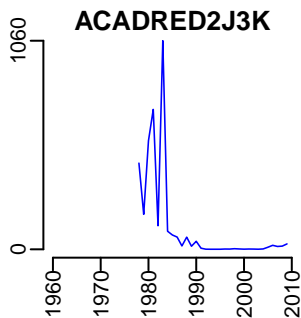
**Biomass (1000s mt)
time series**

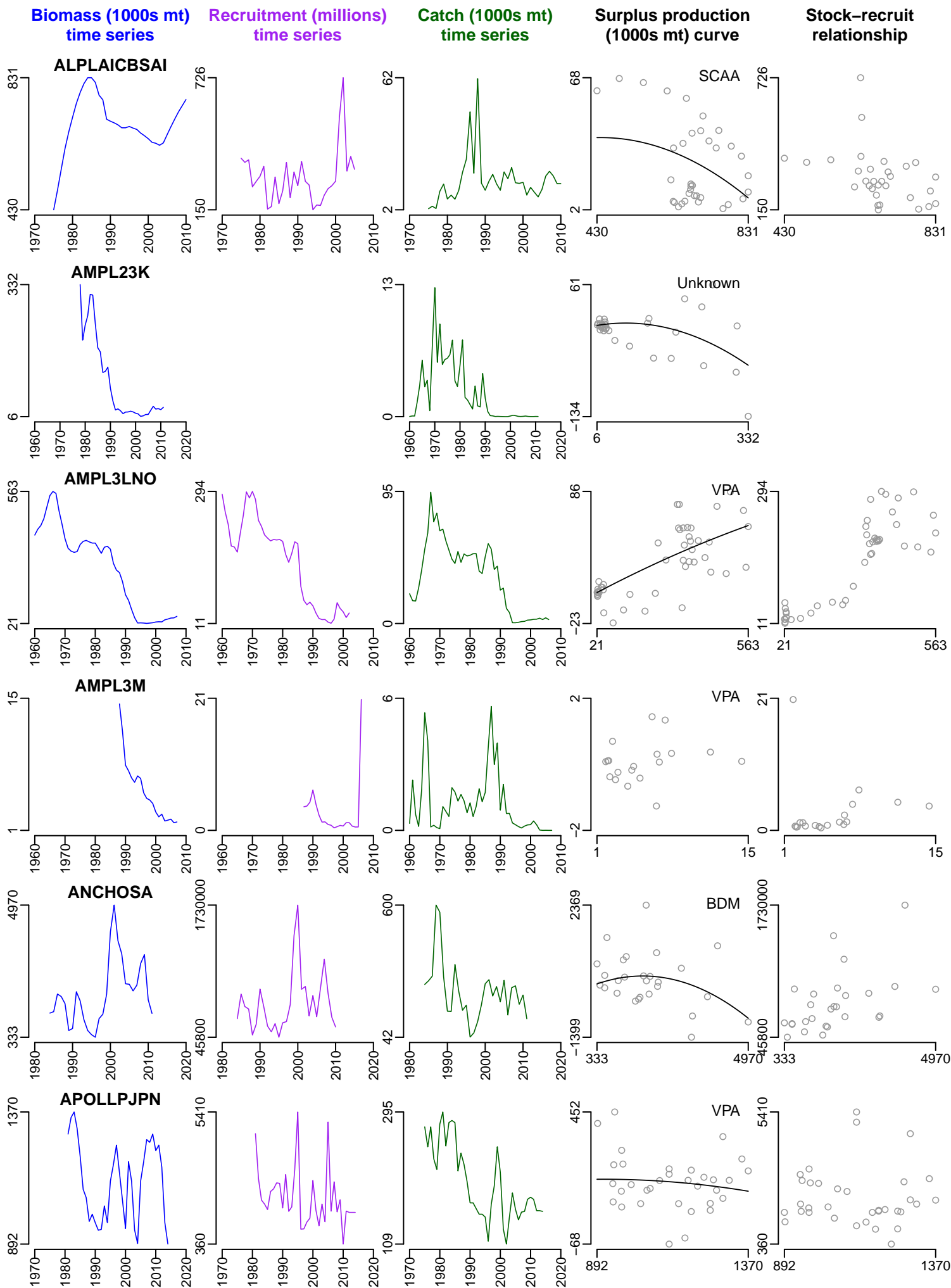
**Recruitment (millions)
time series**

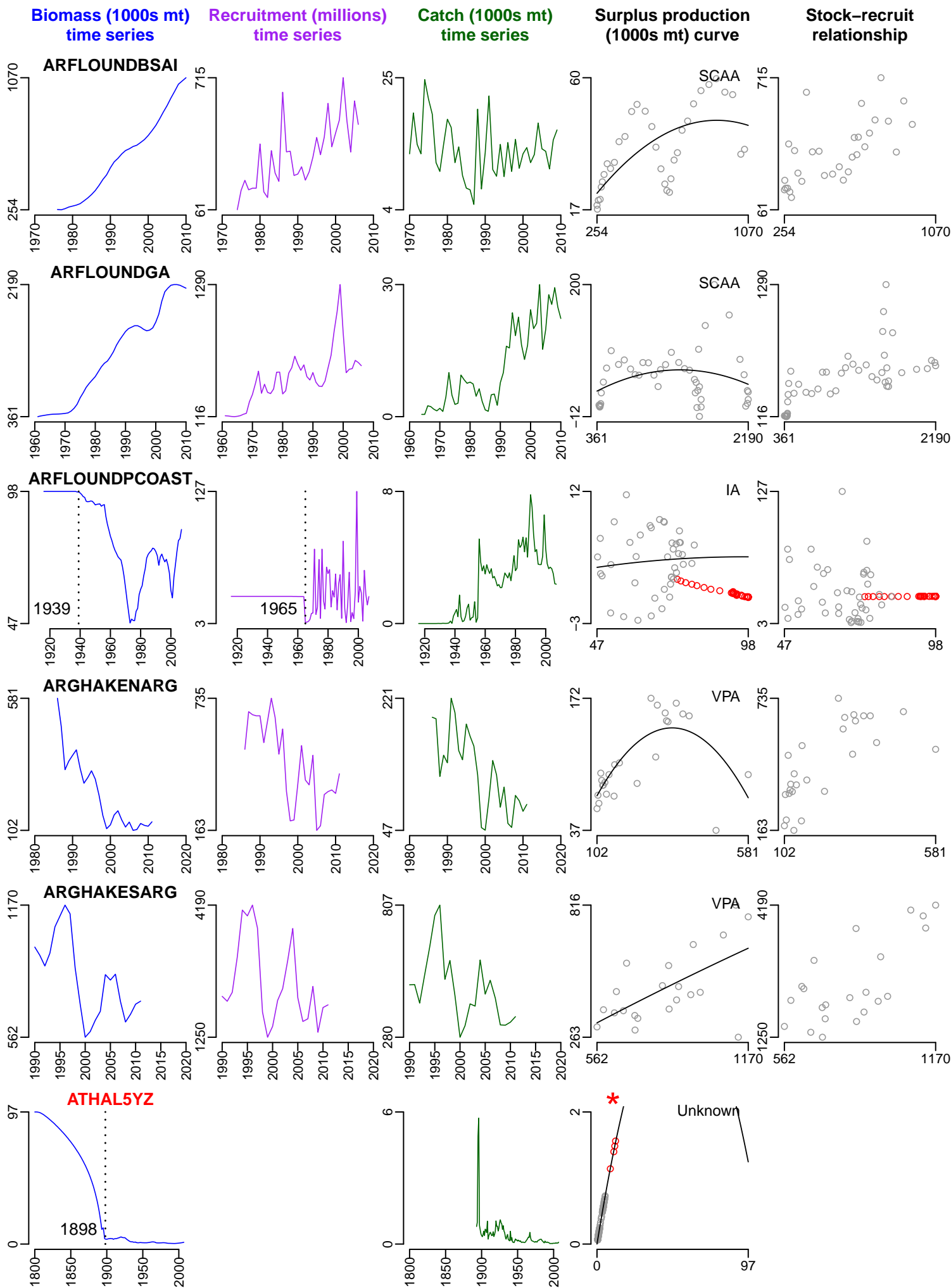
**Catch (1000s mt)
time series**

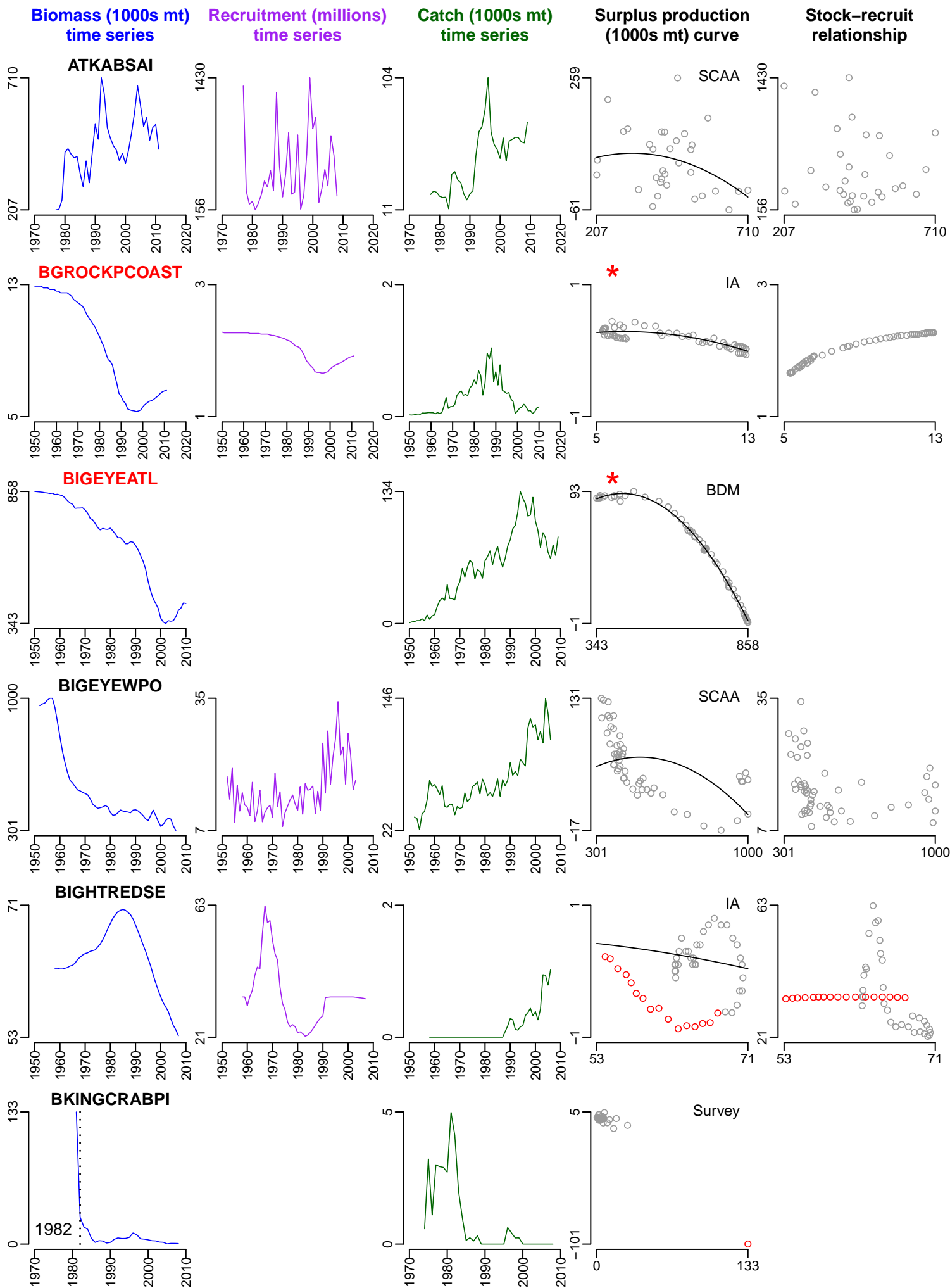
**Surplus production
(1000s mt) curve**

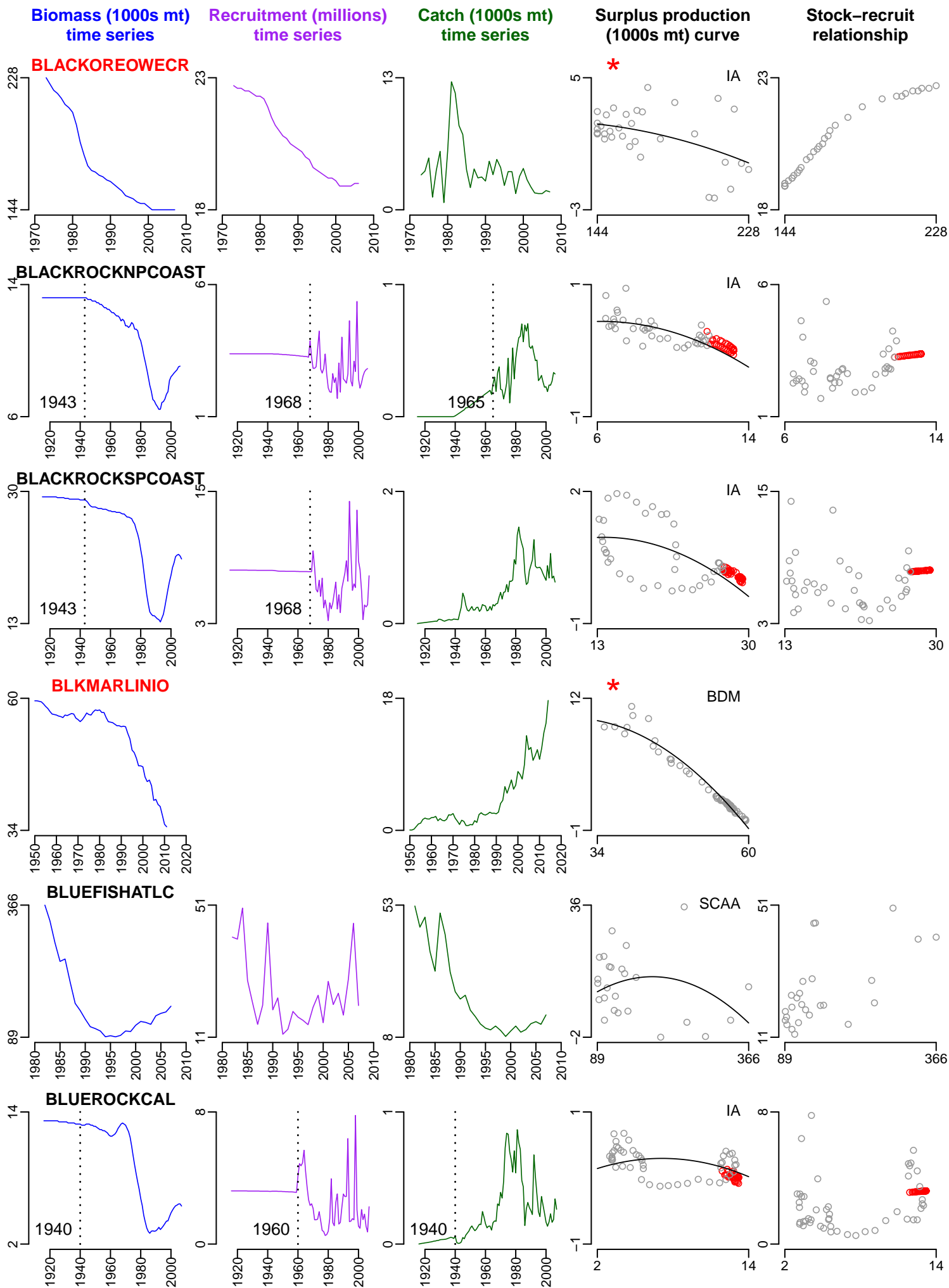
**Stock–recruit
relationship**

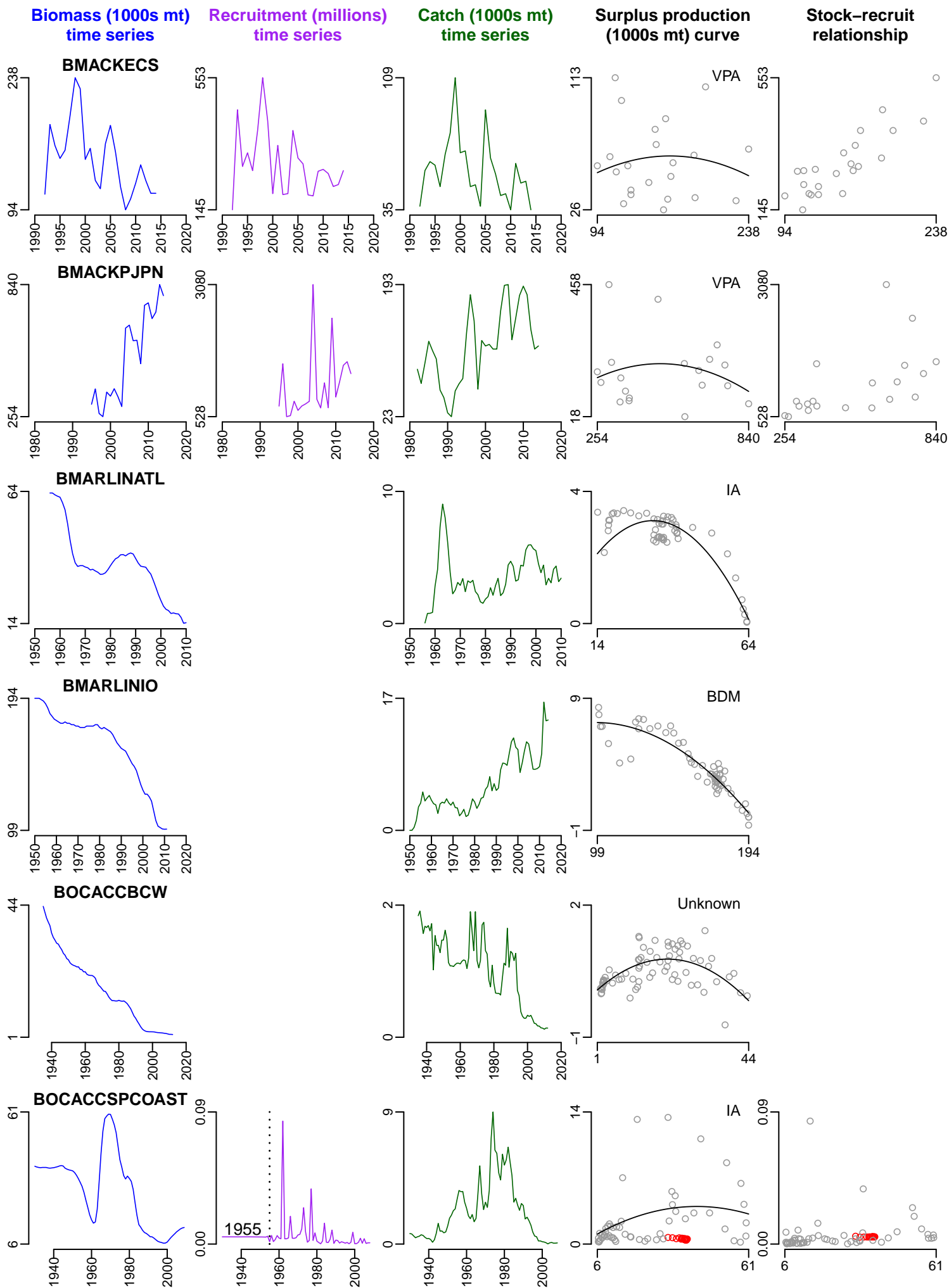


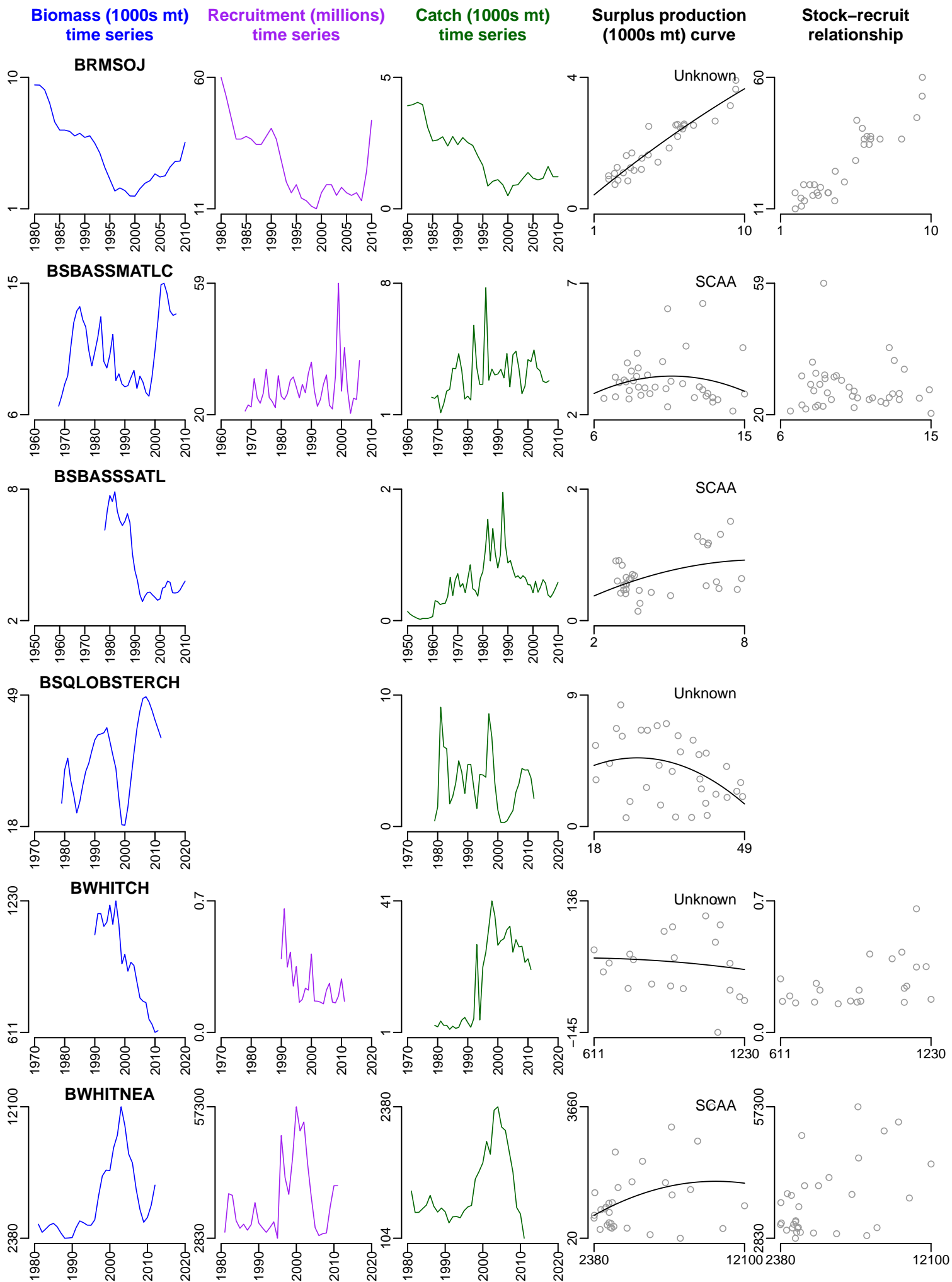


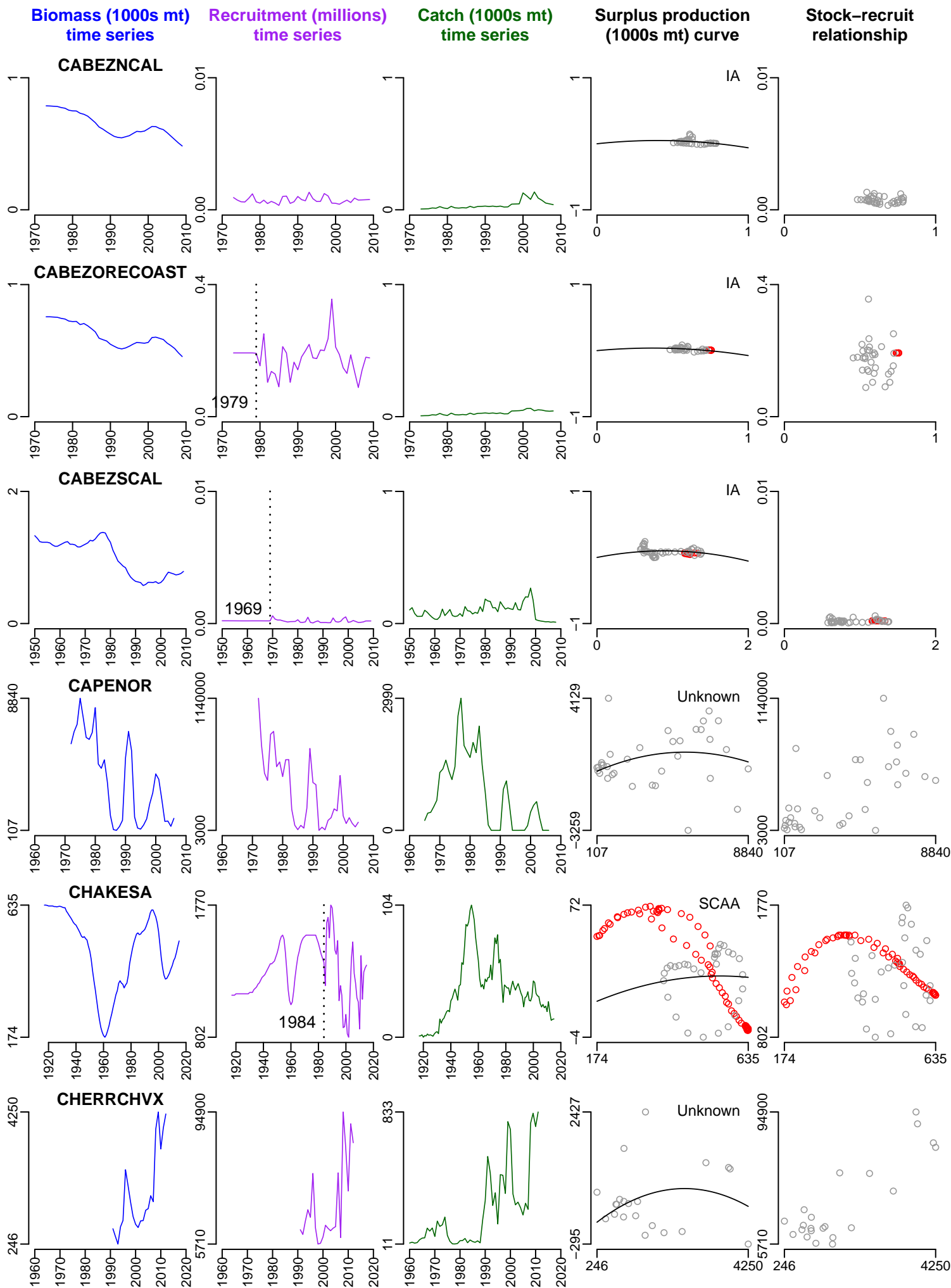


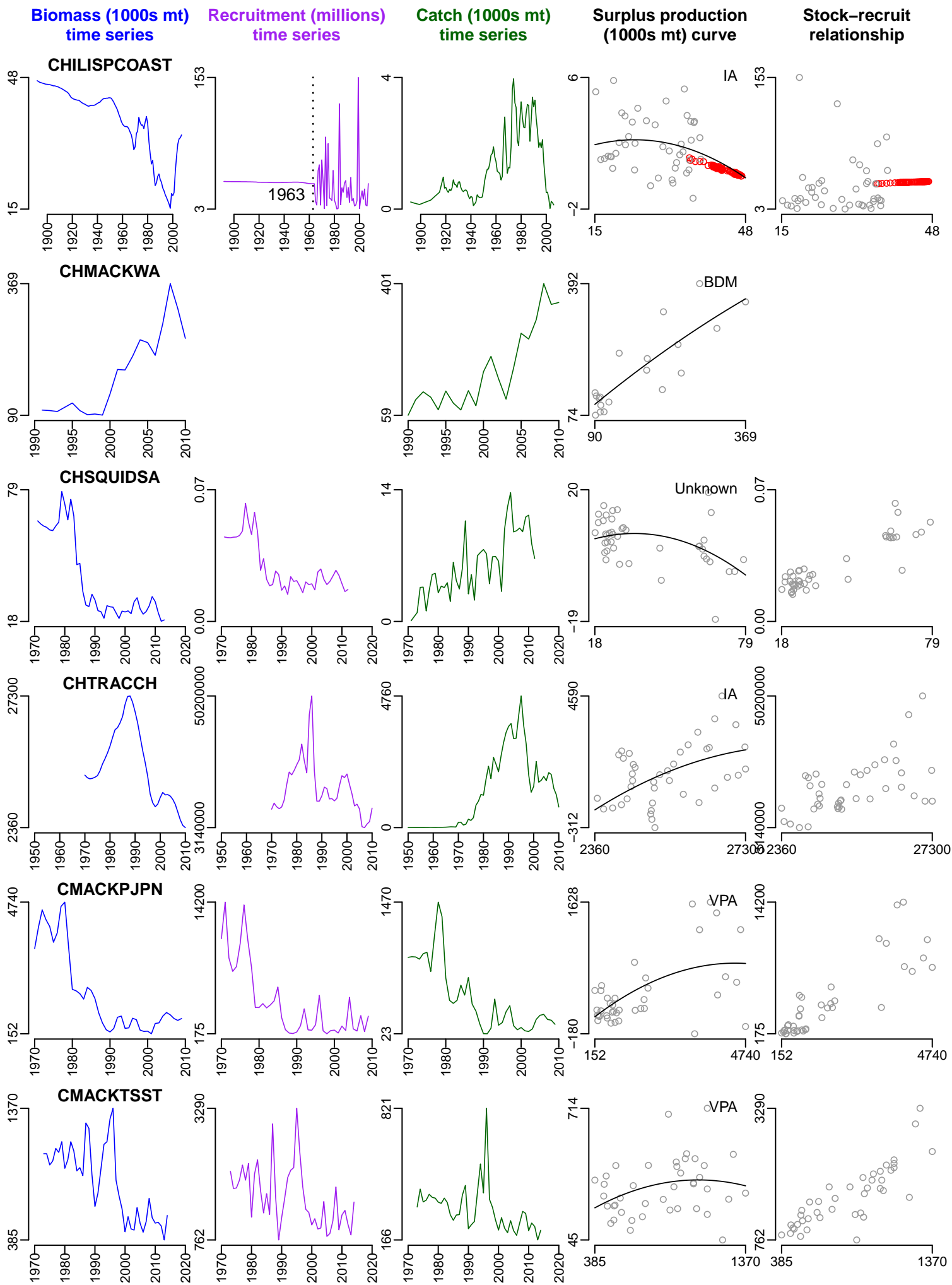


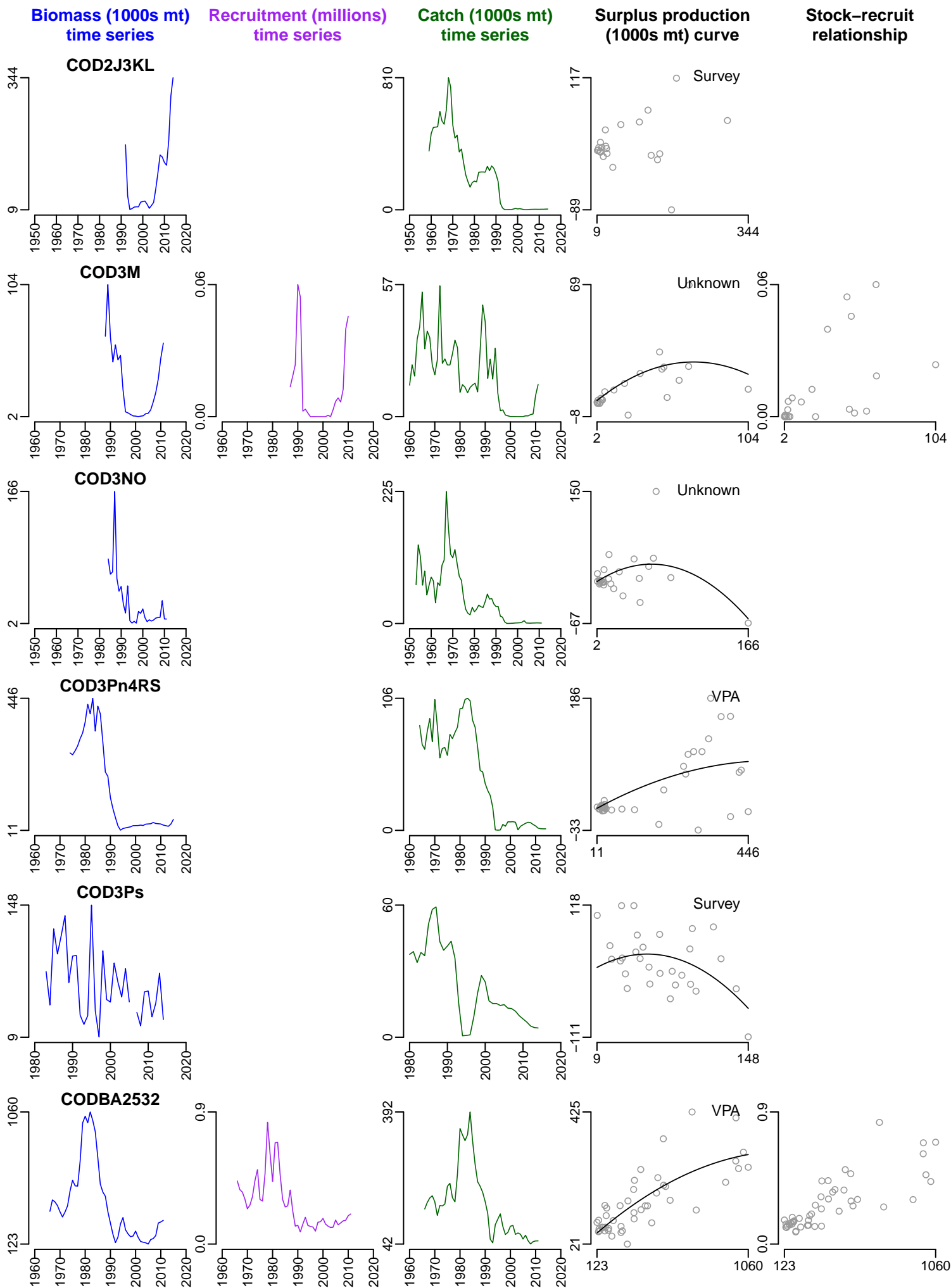


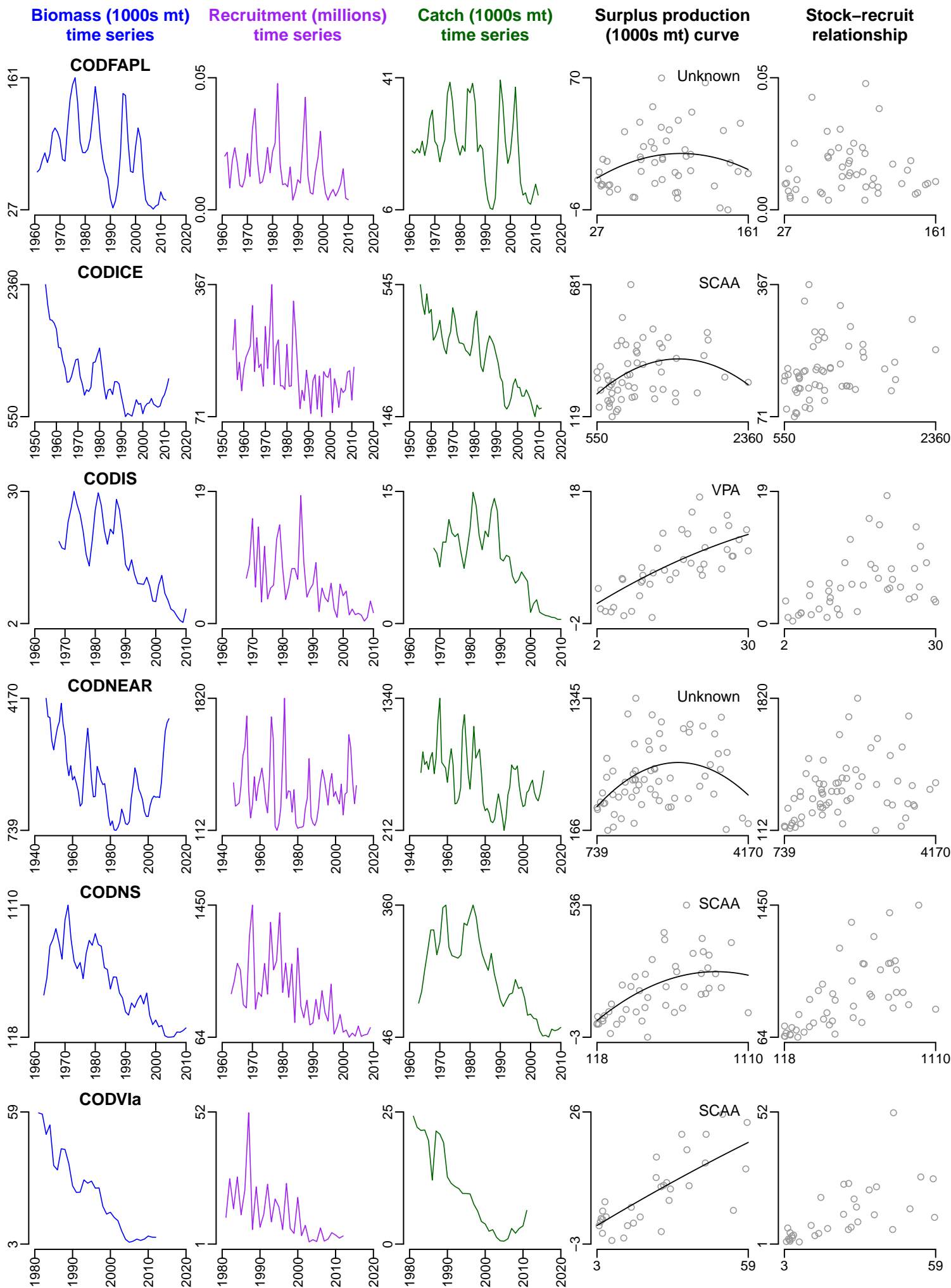


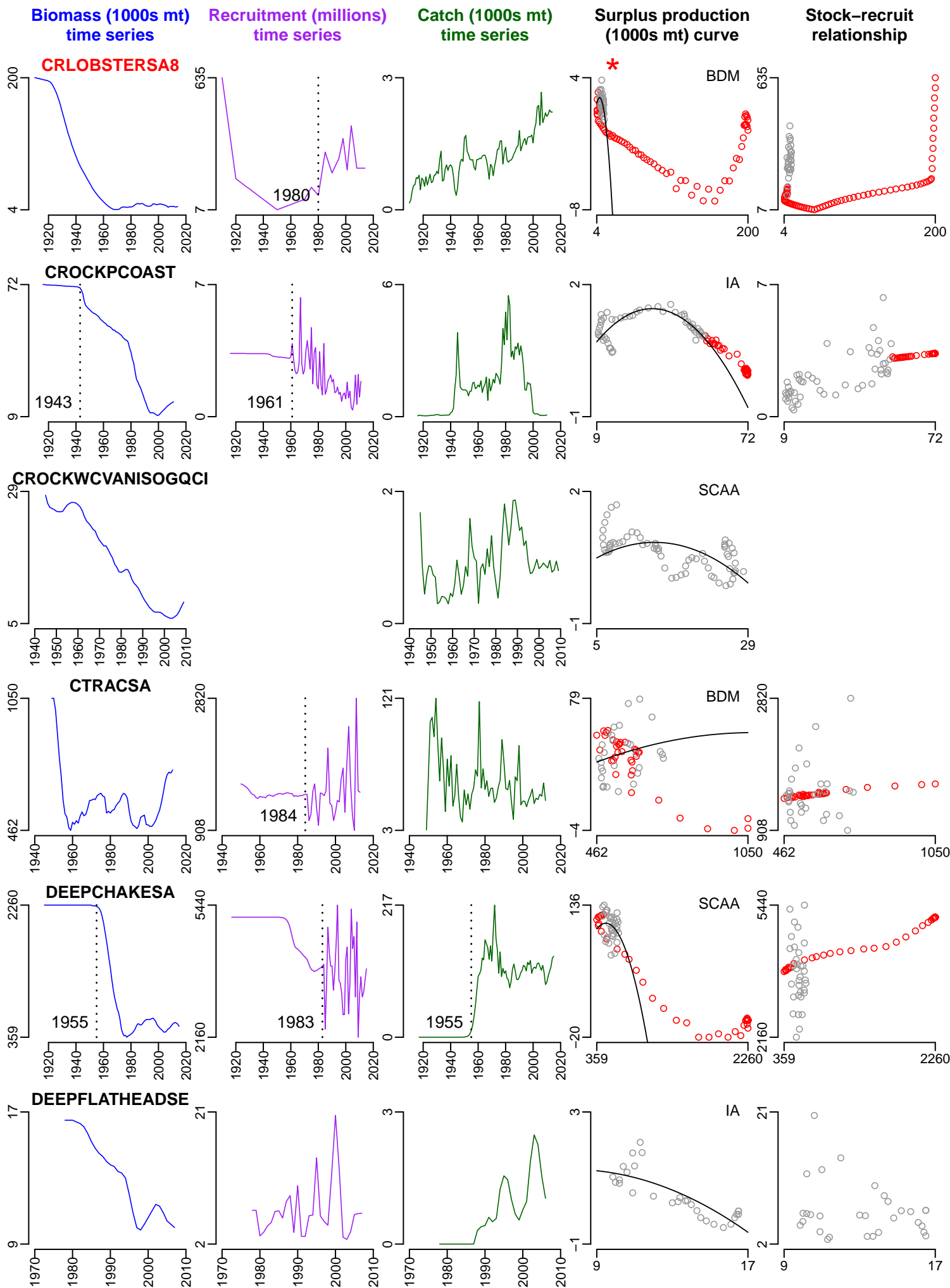


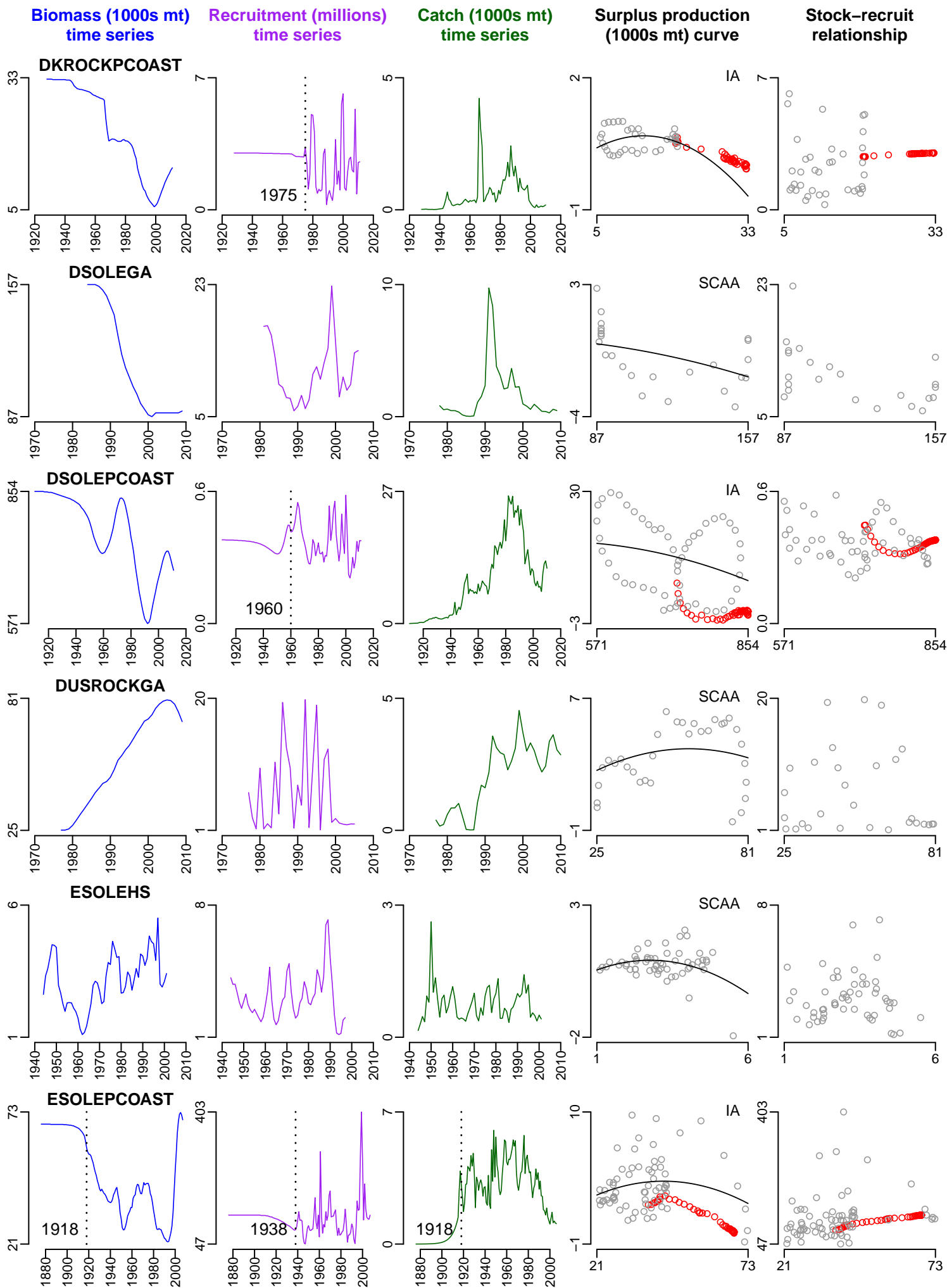


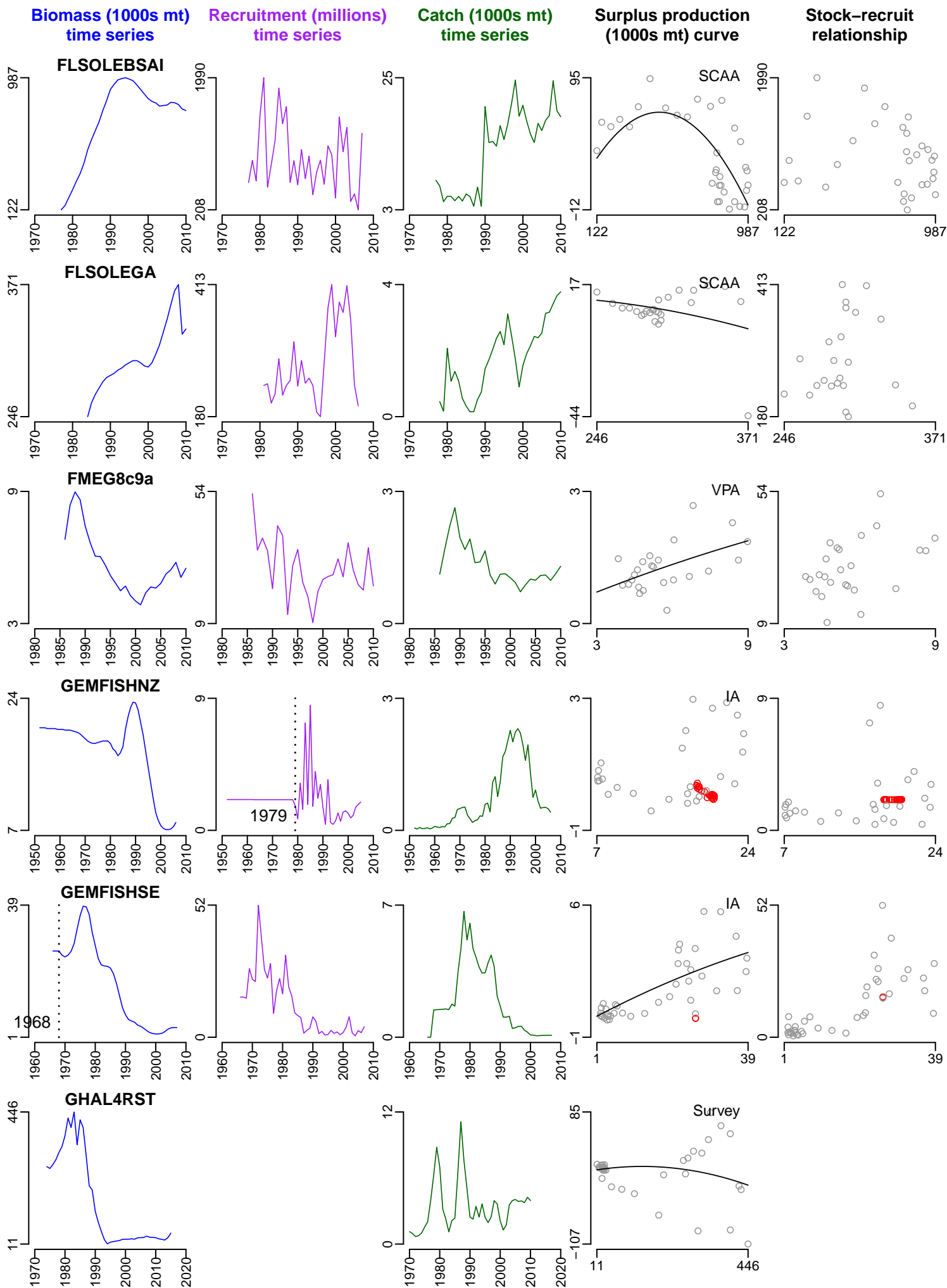


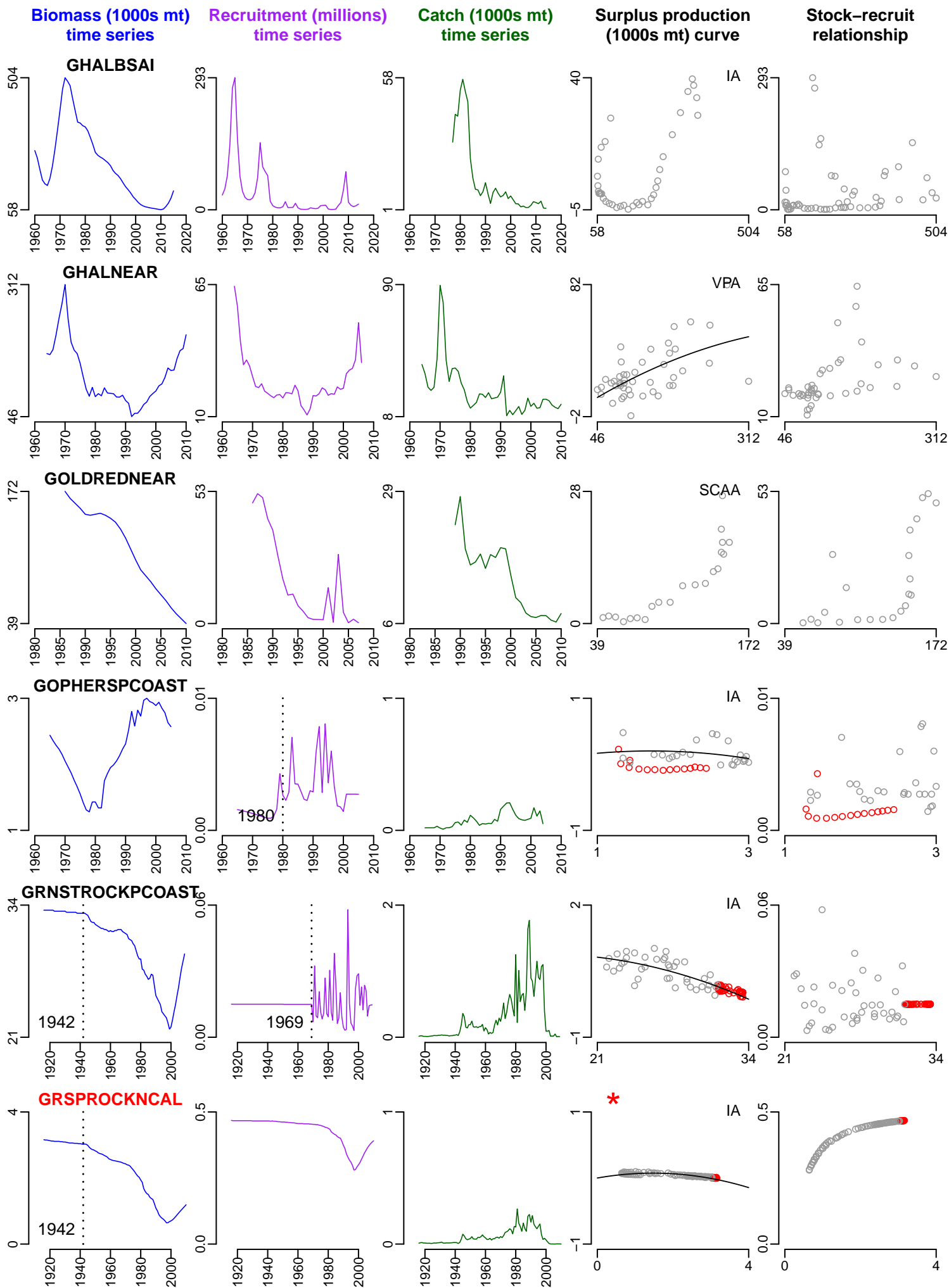


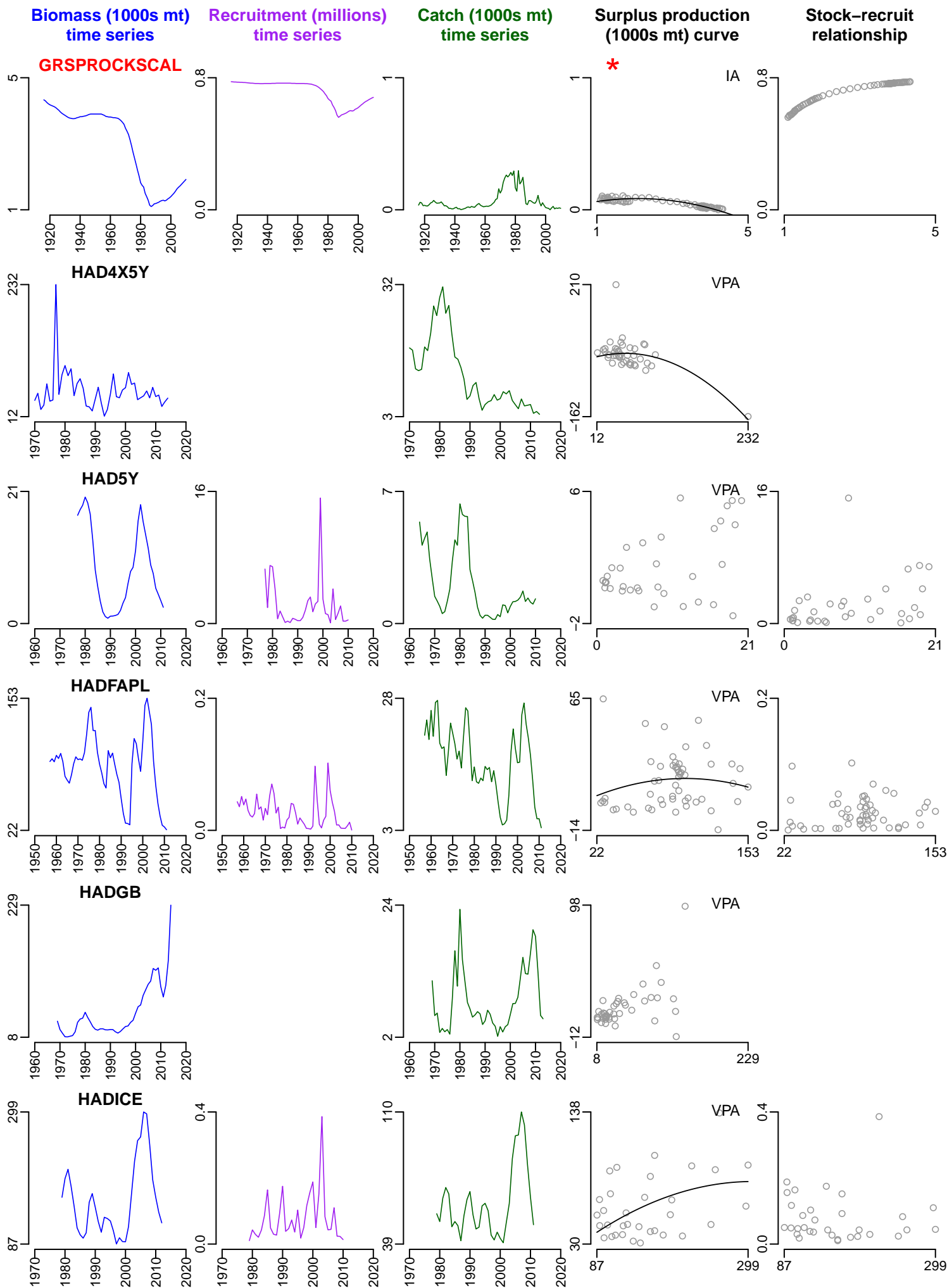


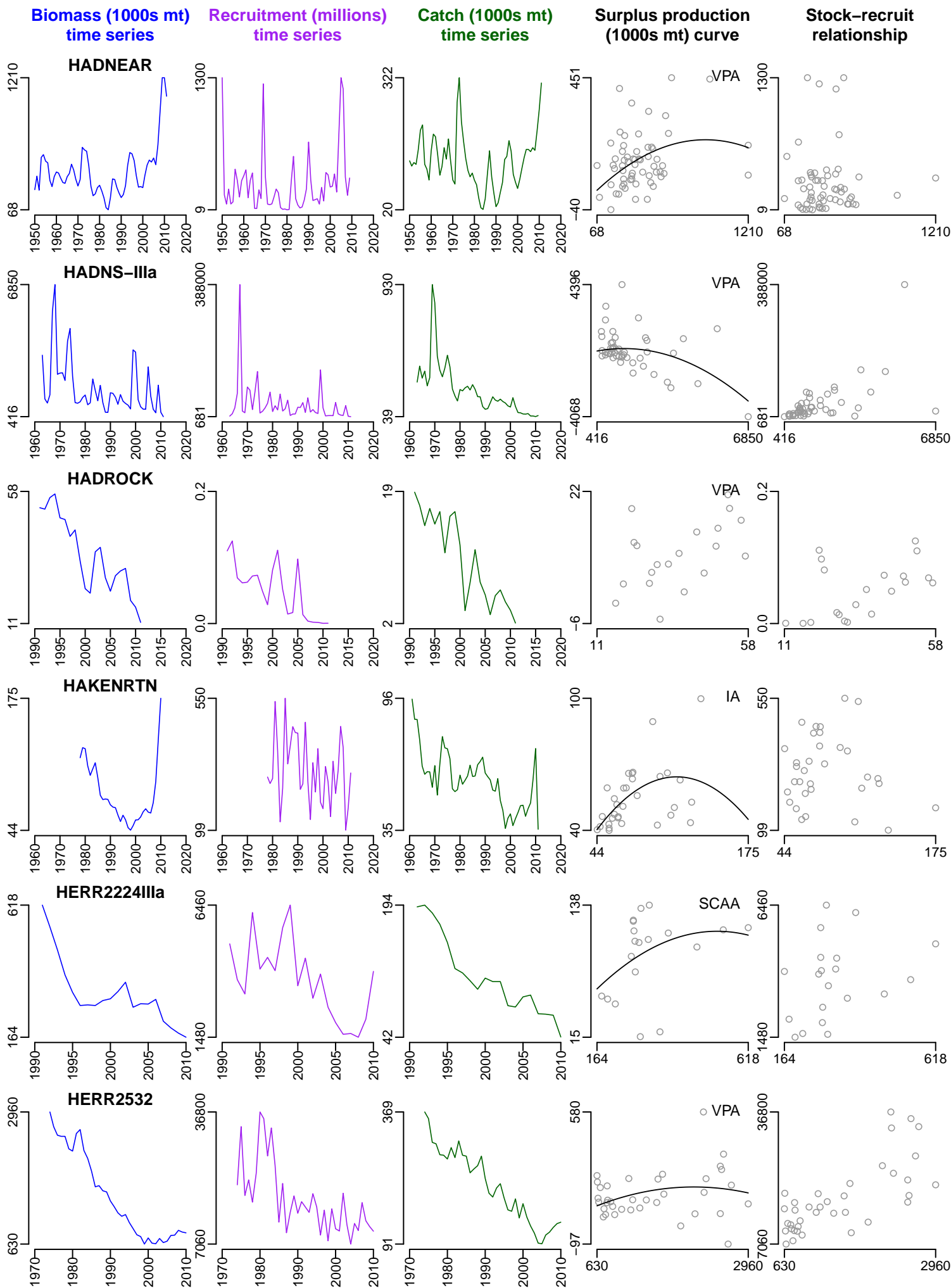


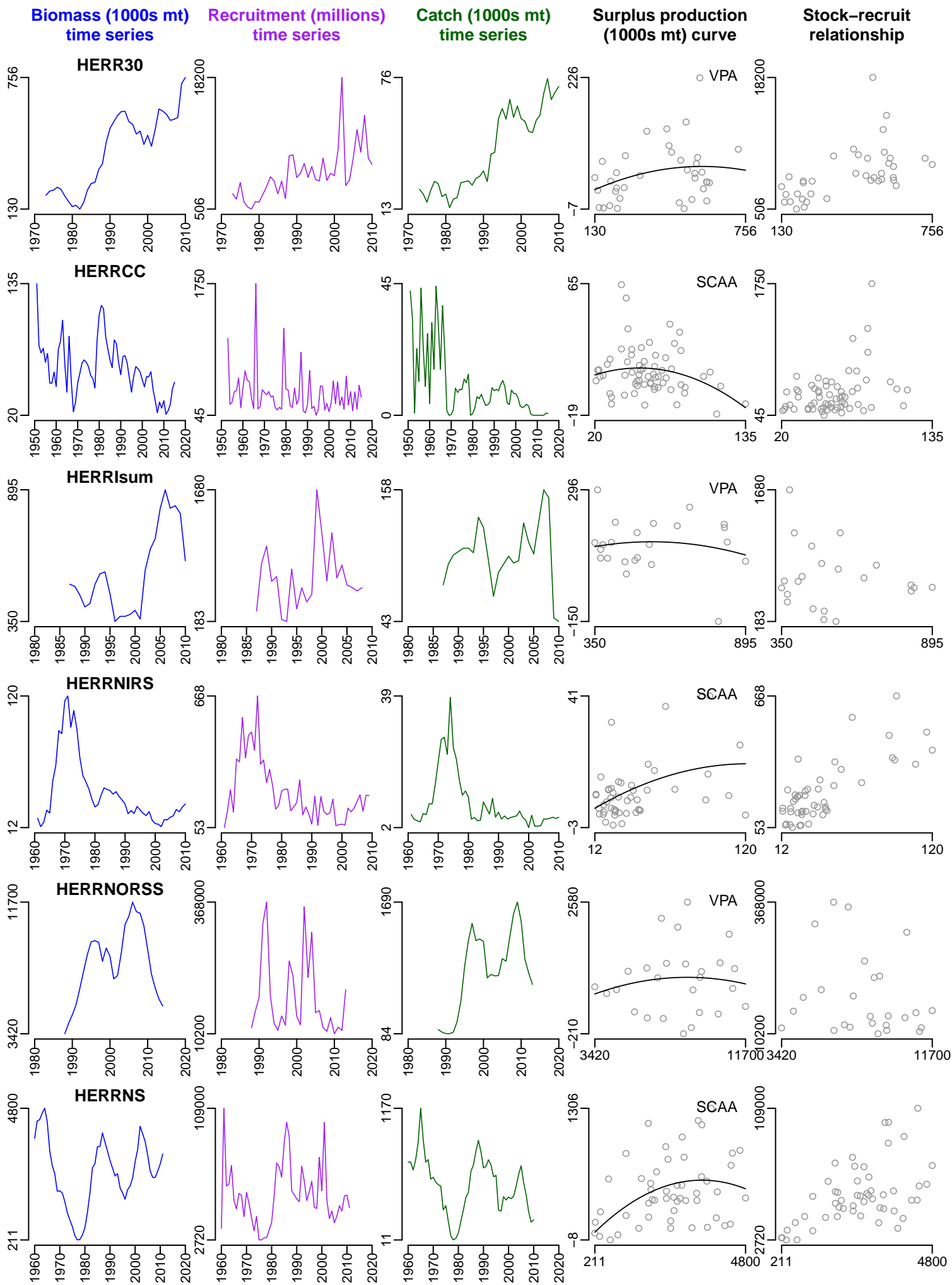


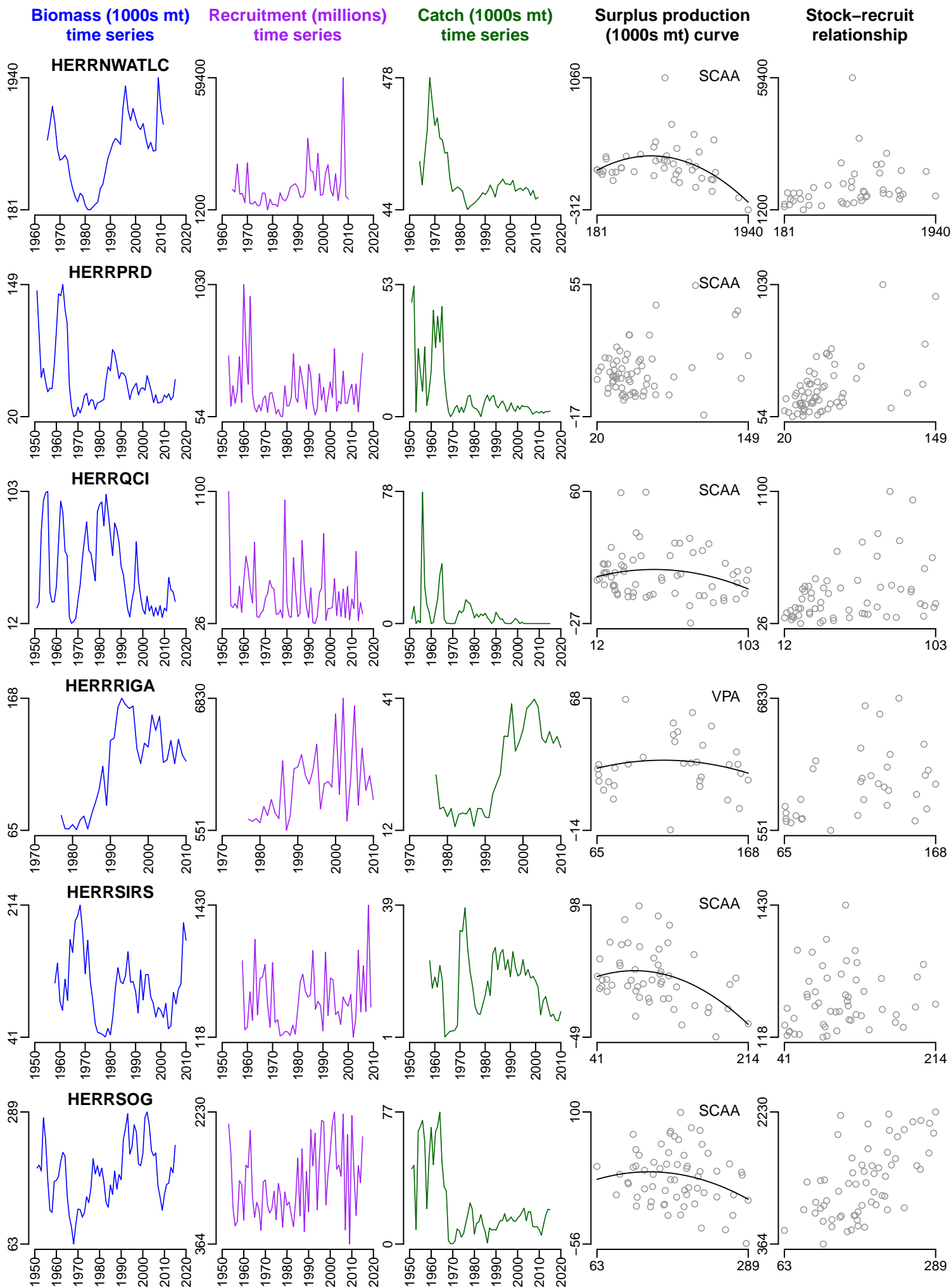


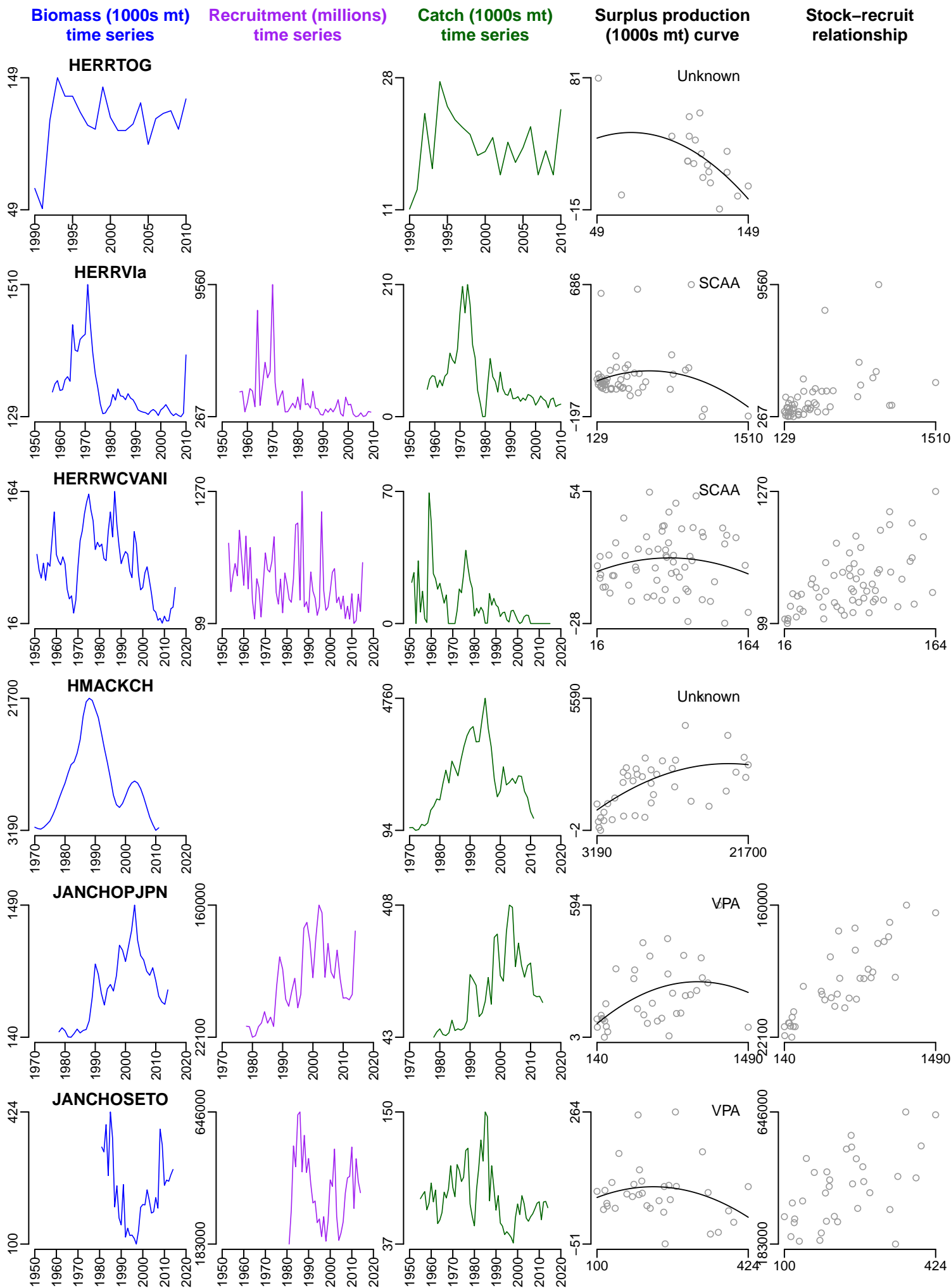


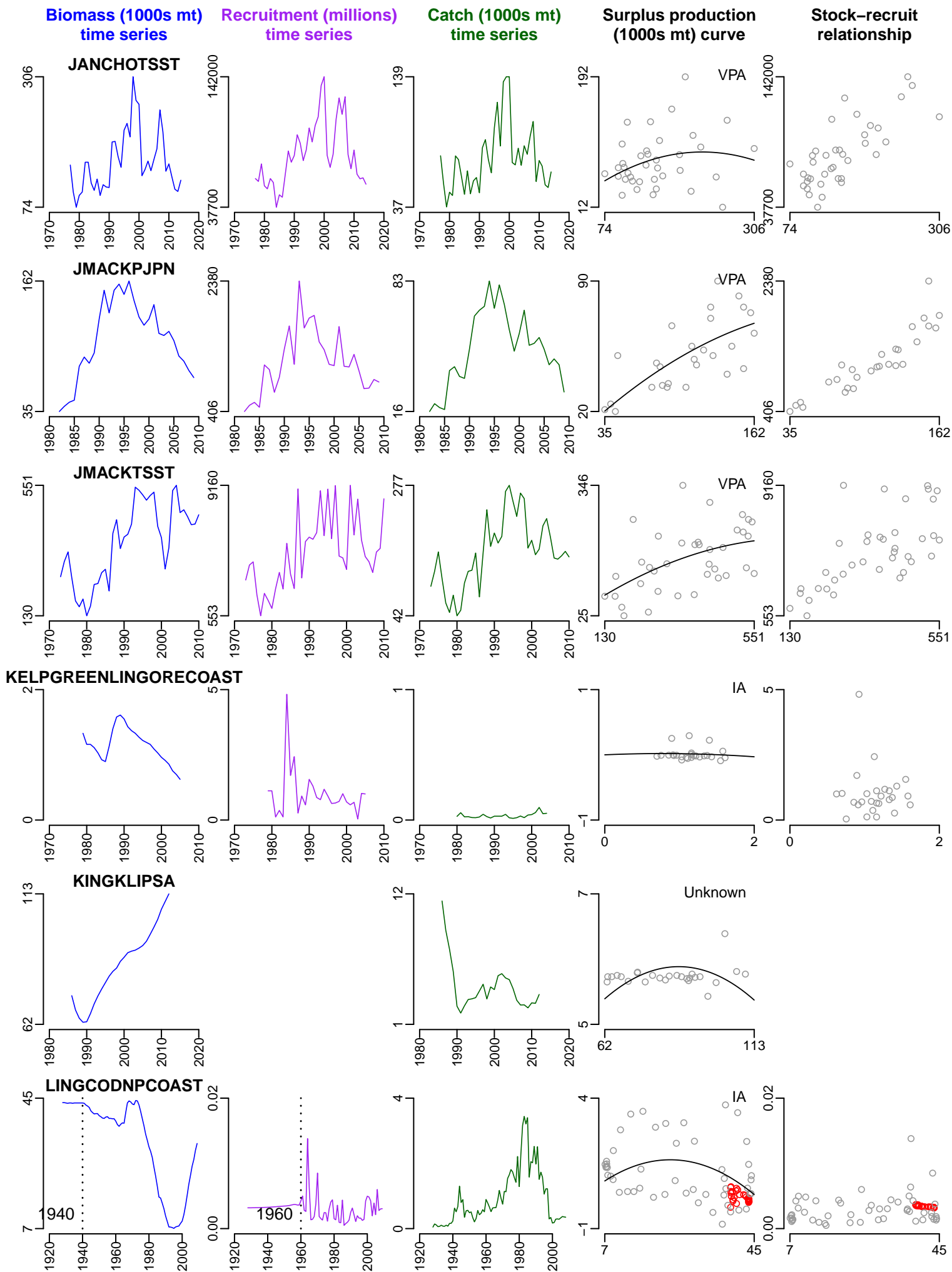




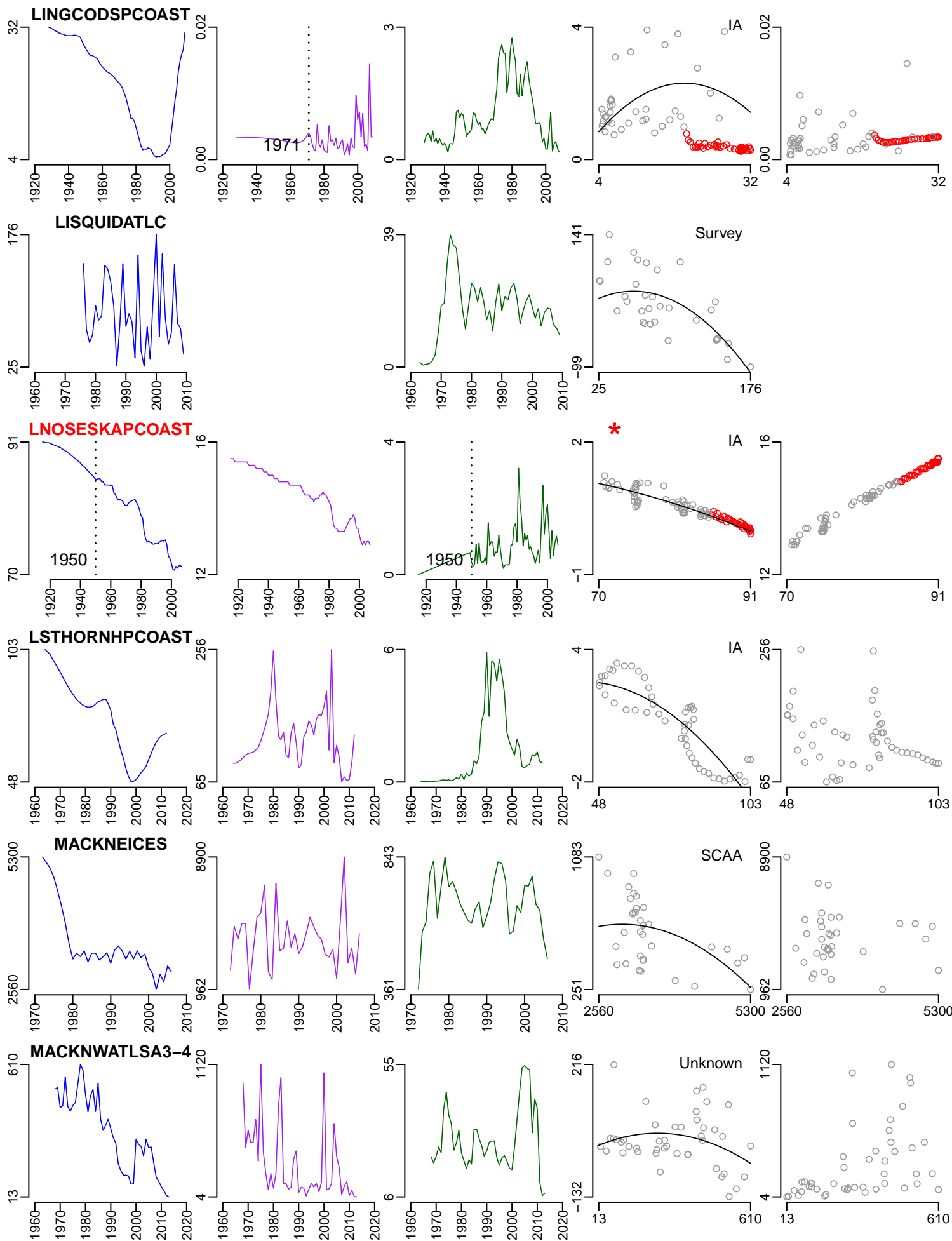


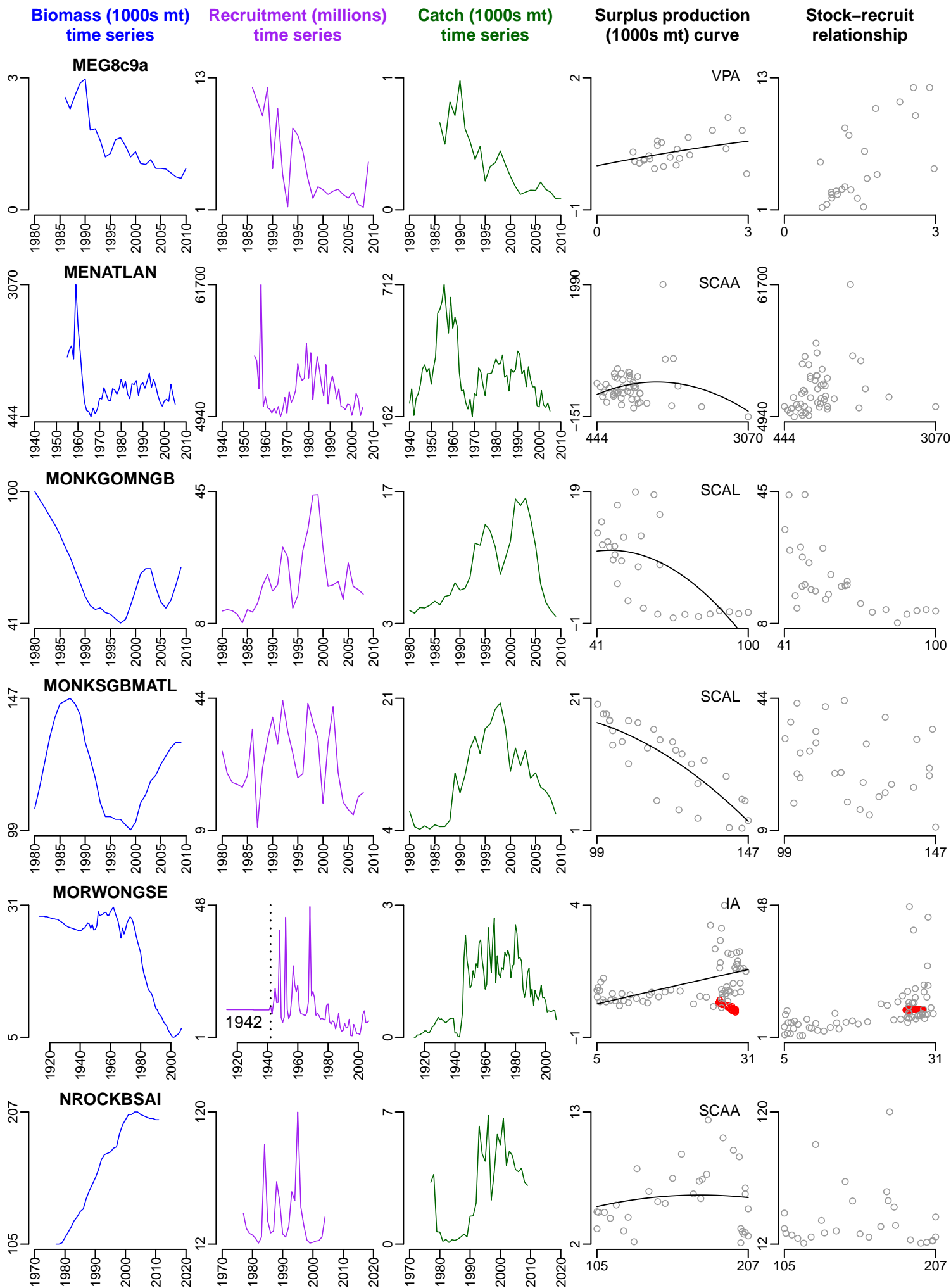


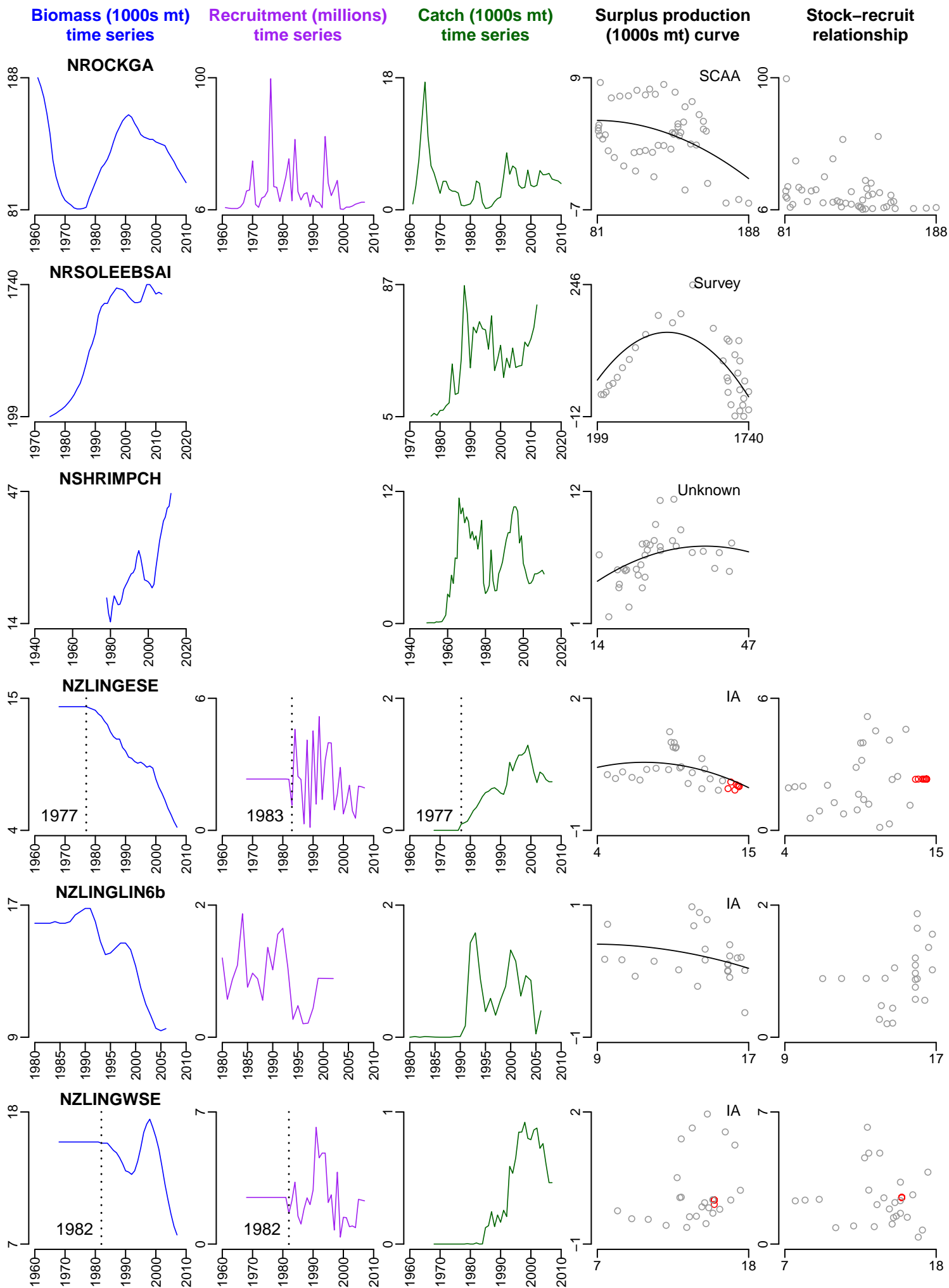


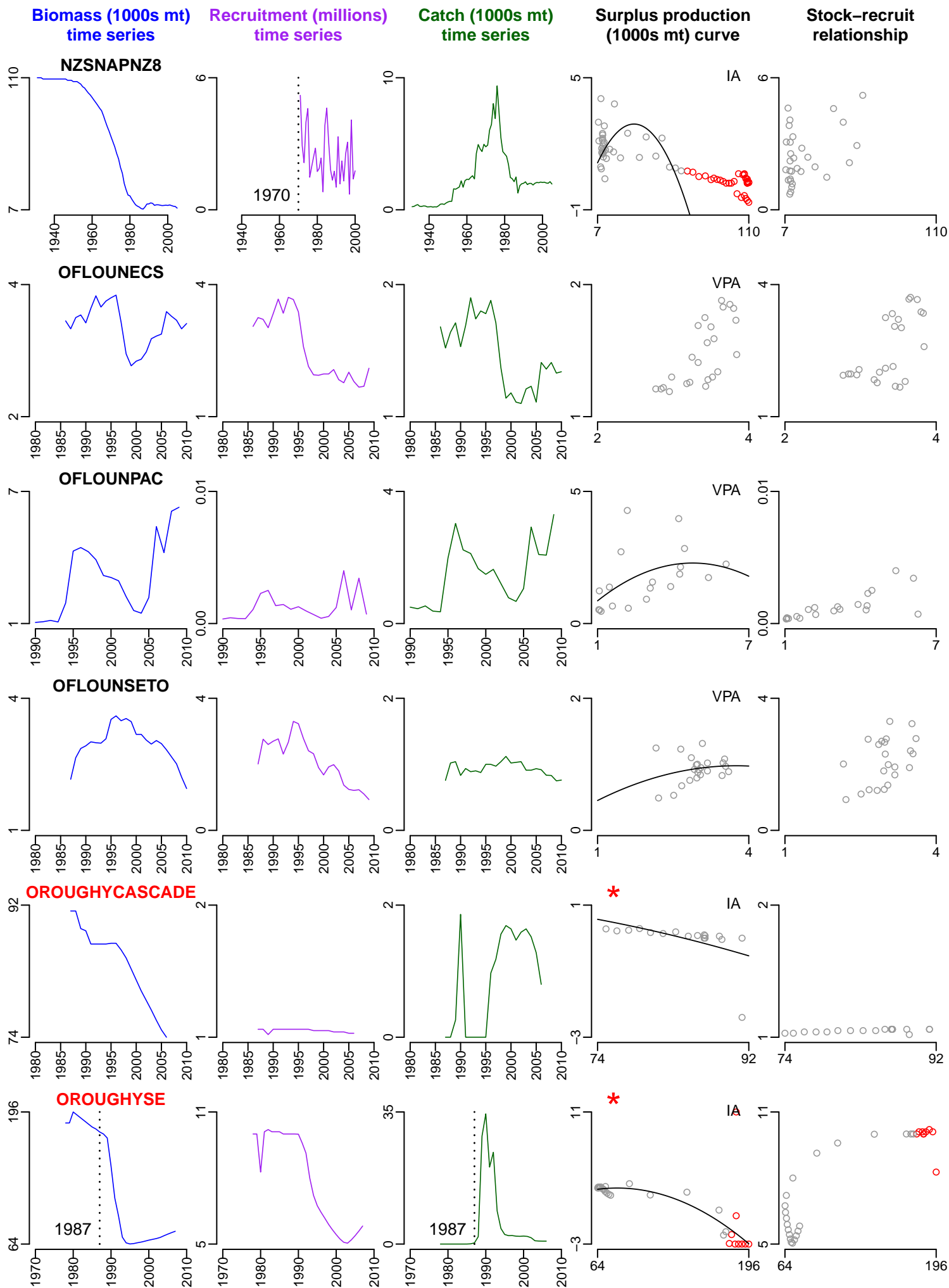


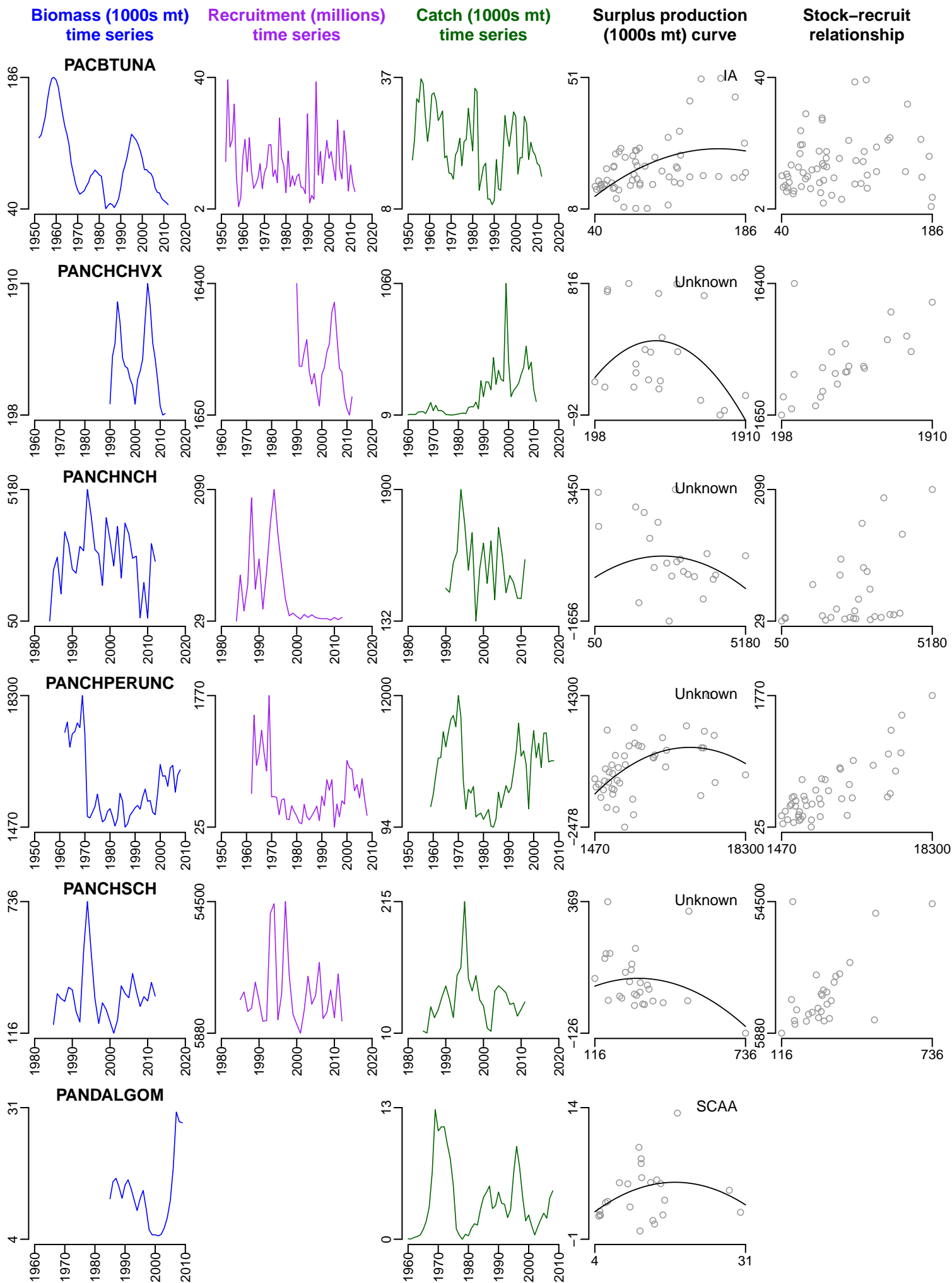
Stock–recruit relationship

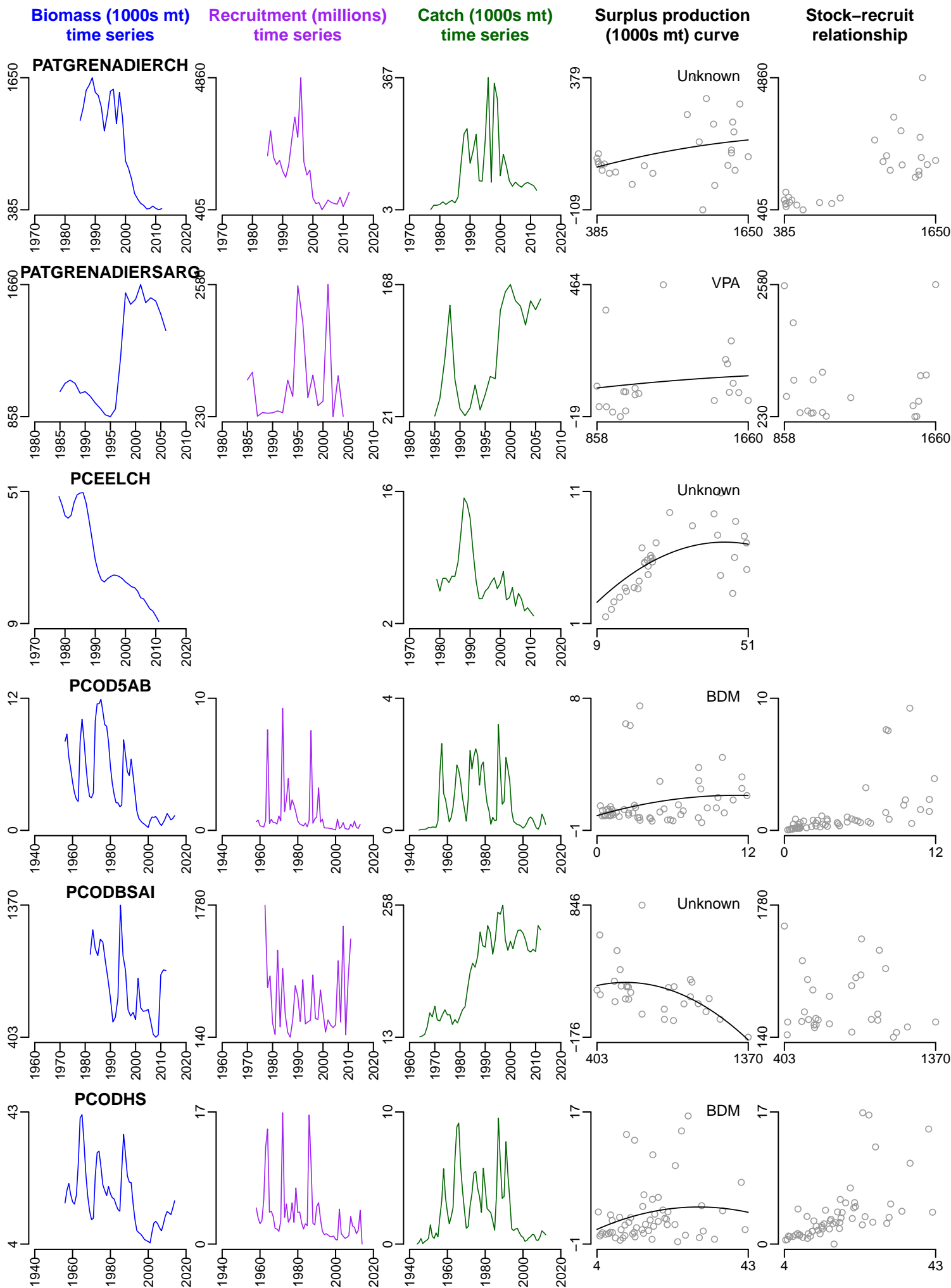


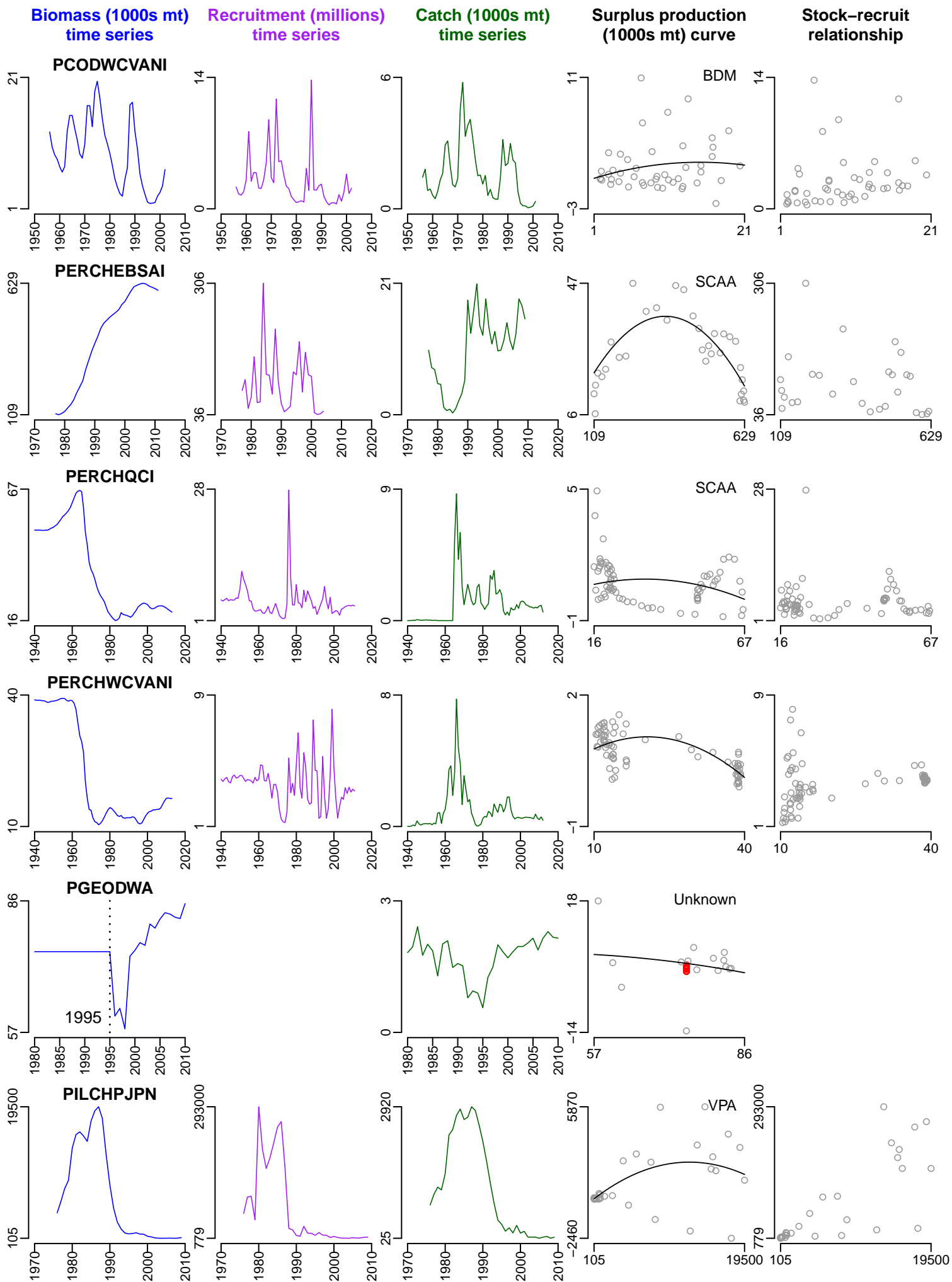


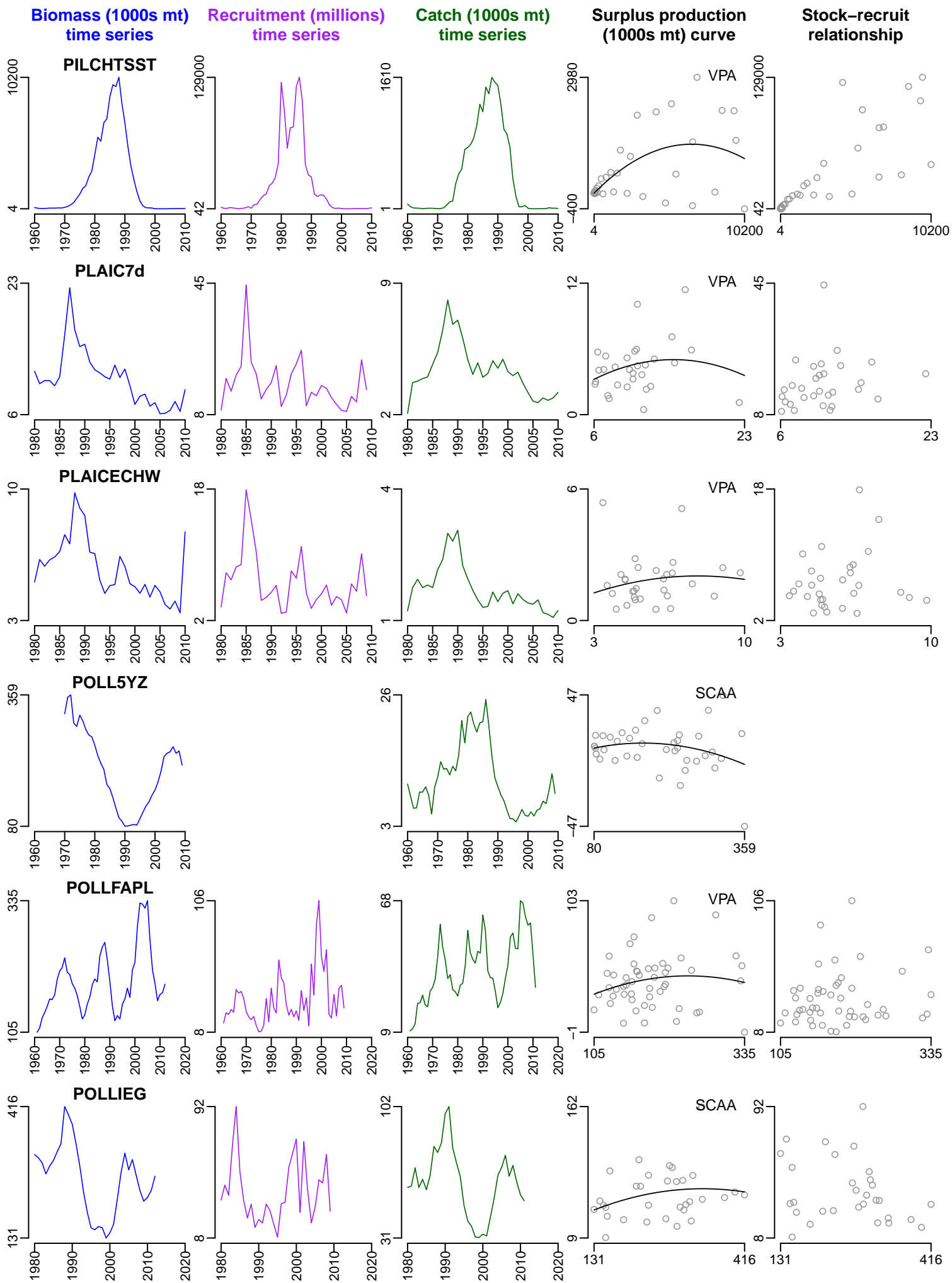


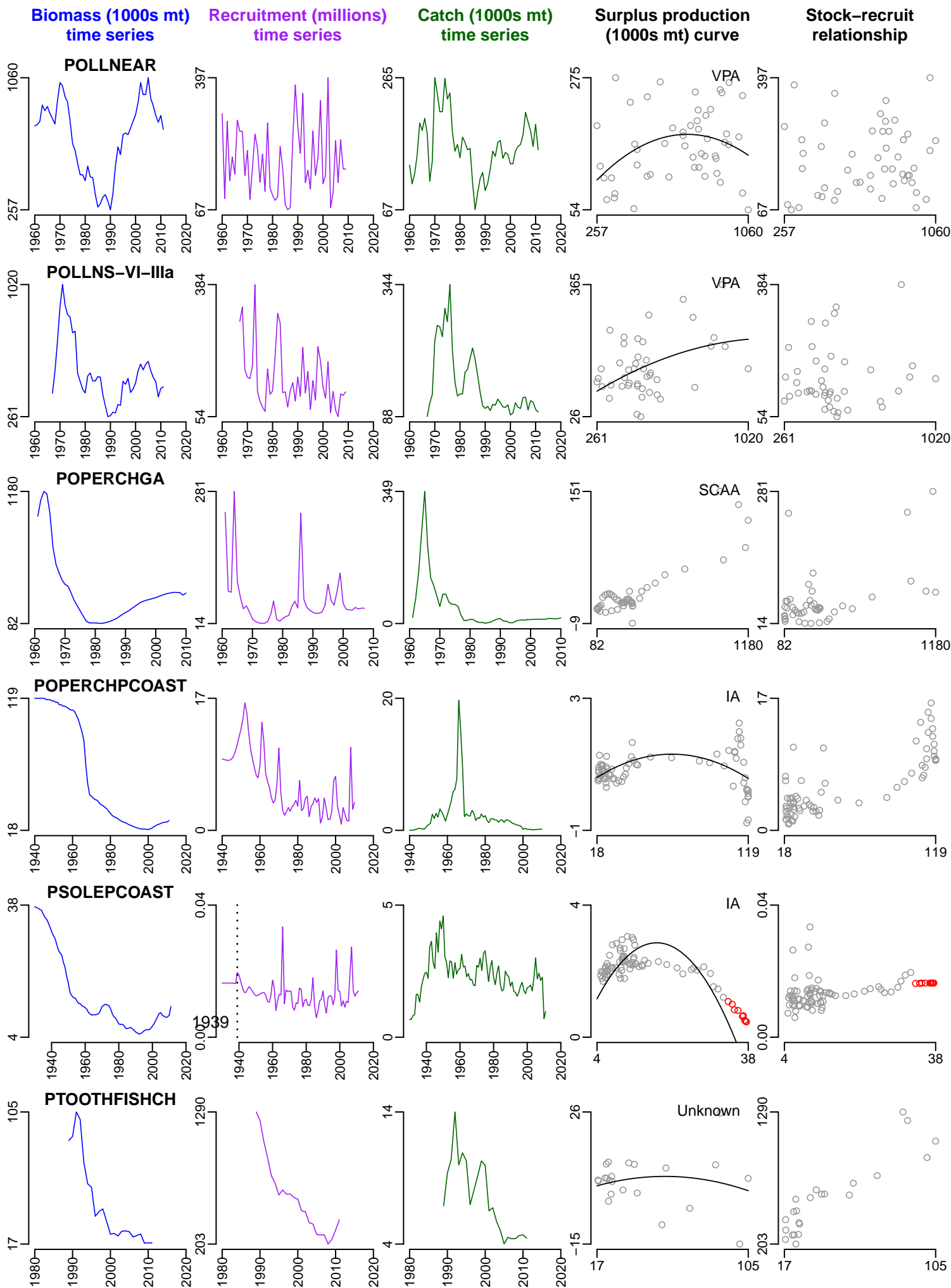












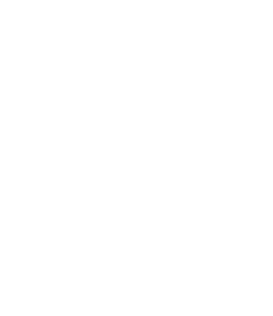
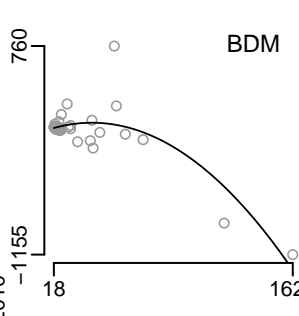
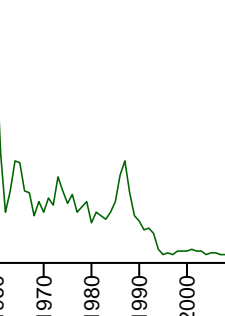
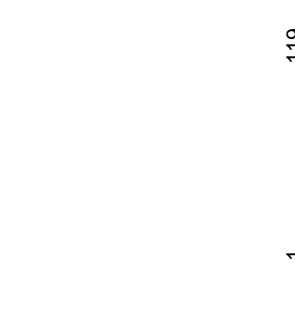
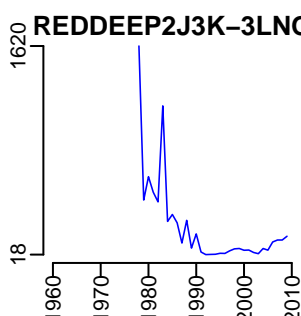
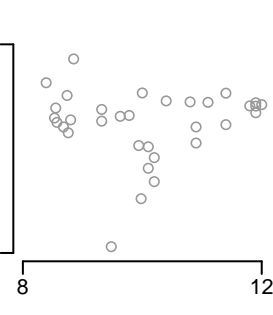
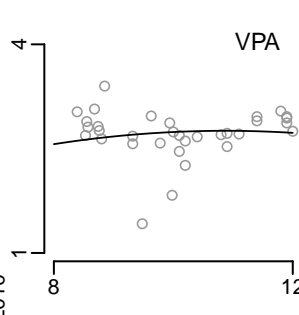
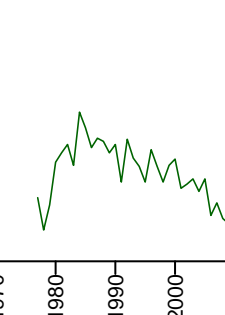
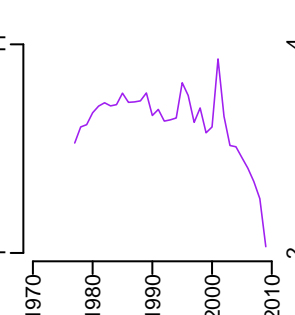
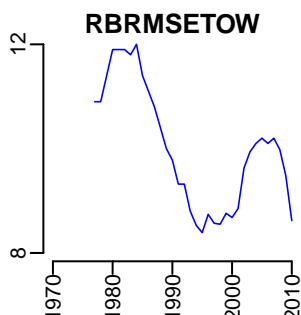
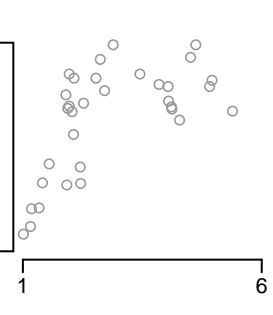
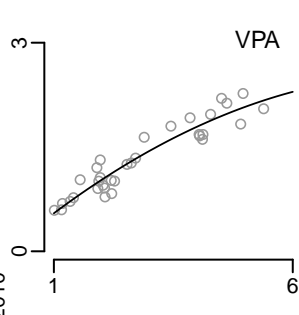
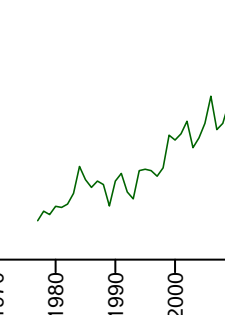
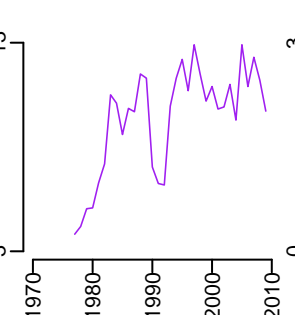
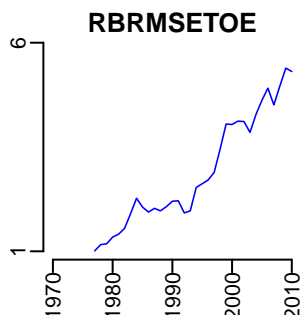
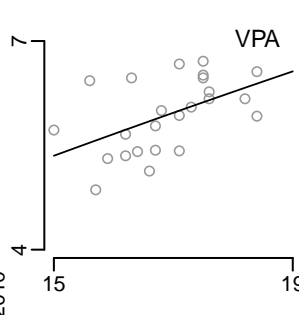
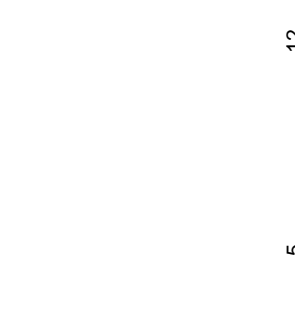
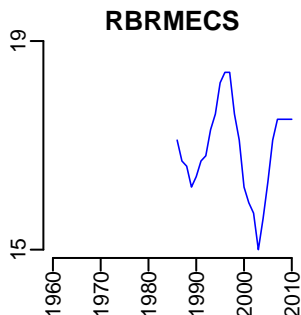
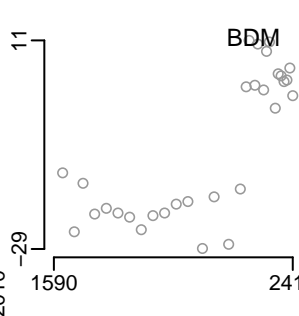
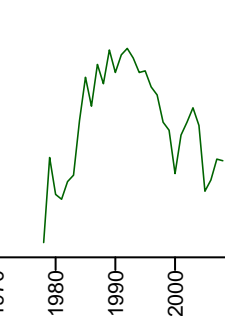
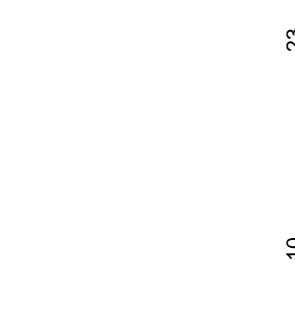
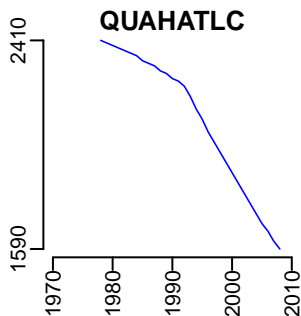
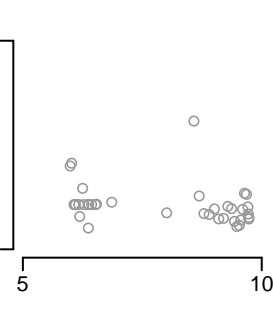
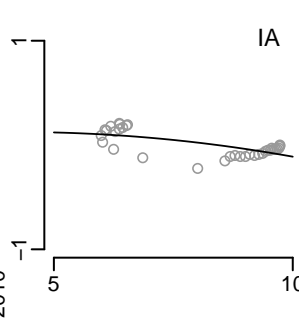
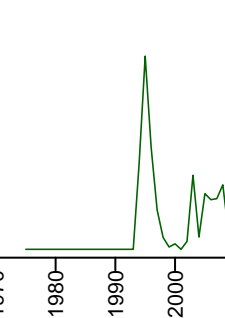
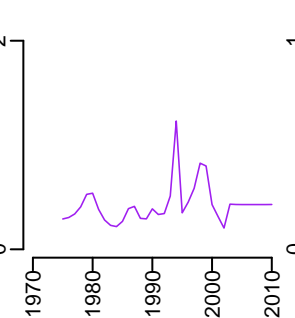
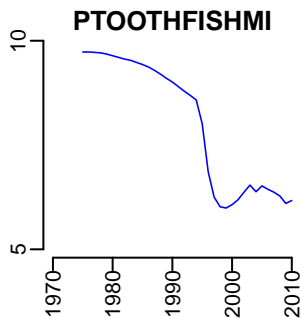
**Biomass (1000s mt)
time series**

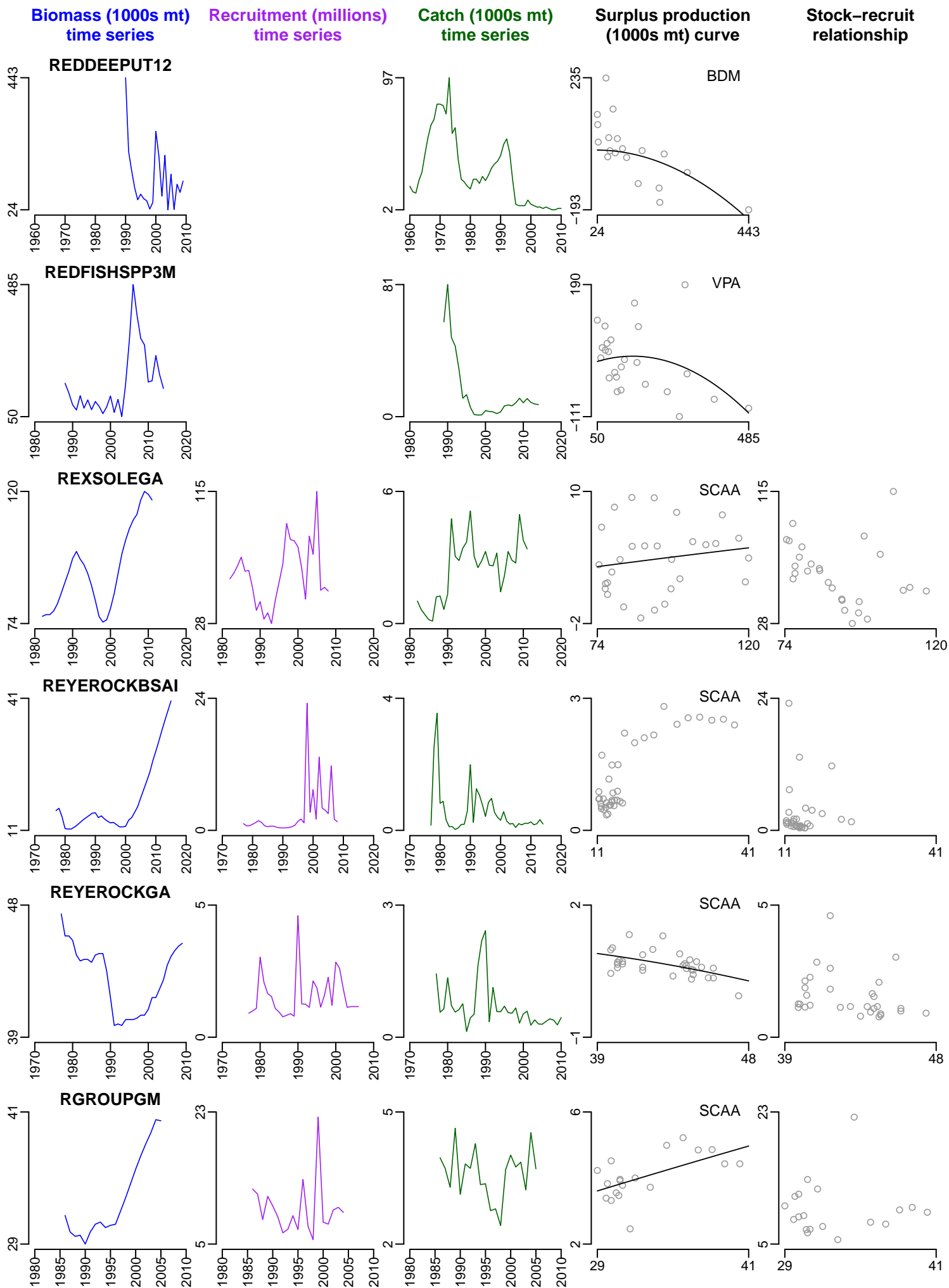
**Recruitment (millions)
time series**

**Catch (1000s mt)
time series**

**Surplus production
(1000s mt) curve**

**Stock–recruit
relationship**





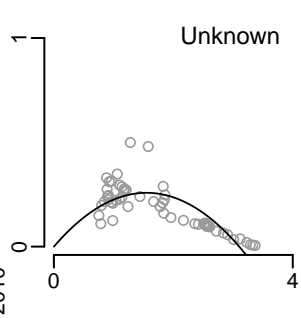
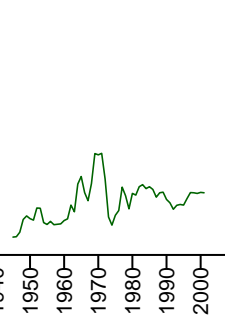
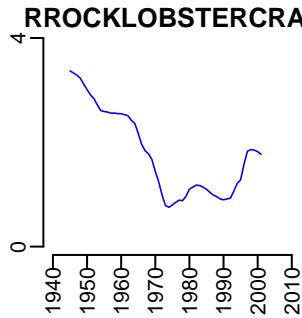
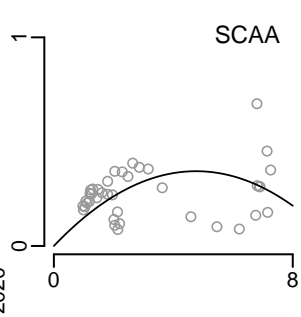
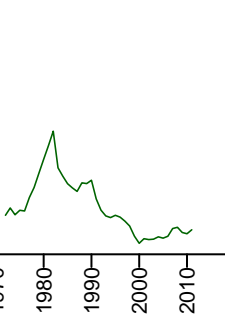
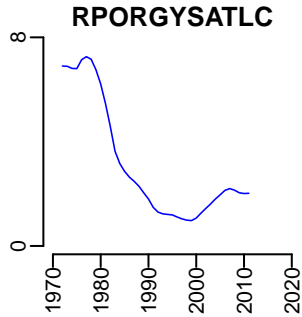
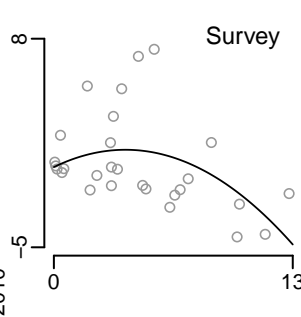
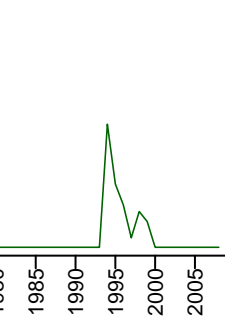
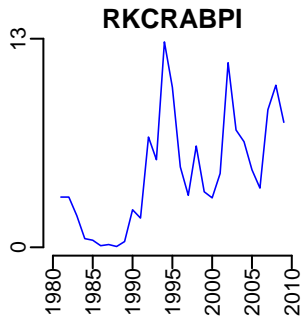
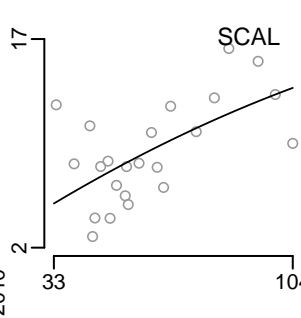
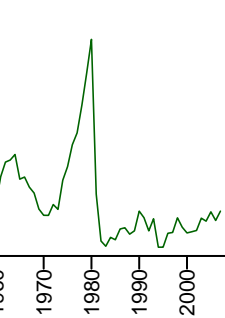
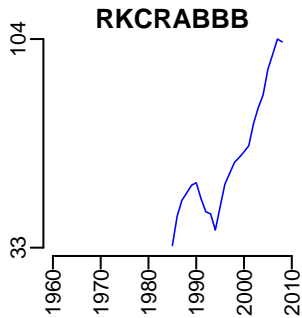
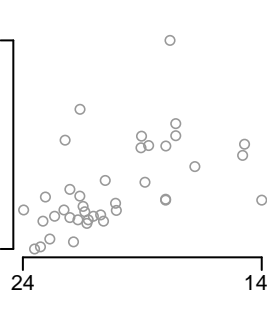
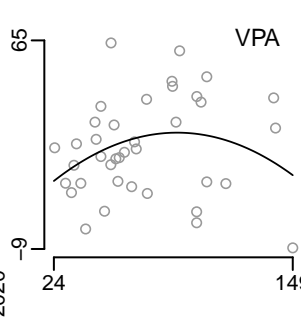
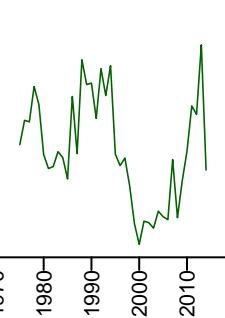
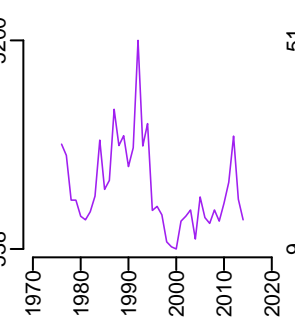
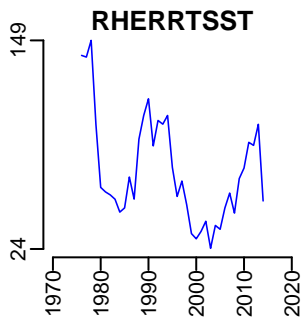
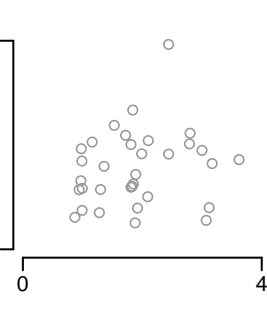
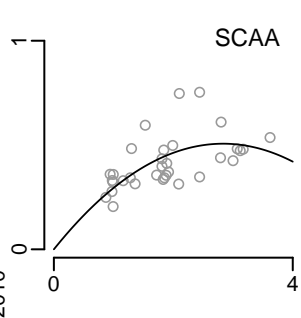
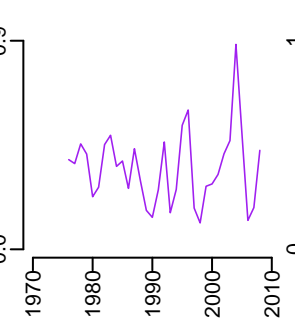
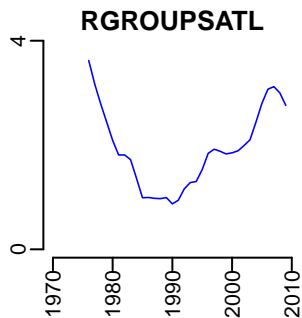
**Biomass (1000s mt)
time series**

**Recruitment (millions)
time series**

**Catch (1000s mt)
time series**

**Surplus production
(1000s mt) curve**

**Stock–recruit
relationship**



**Biomass (1000s mt)
time series**

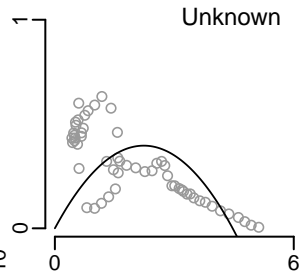
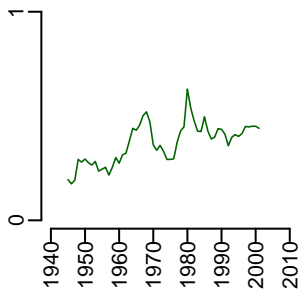
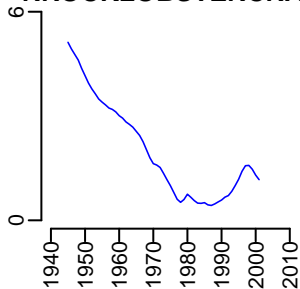
**Recruitment (millions)
time series**

**Catch (1000s mt)
time series**

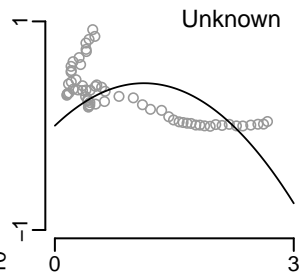
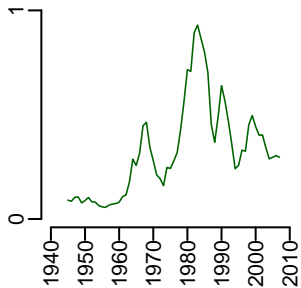
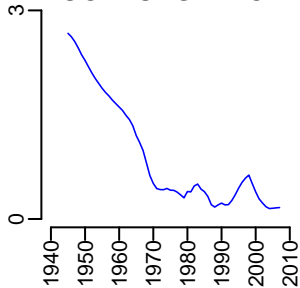
**Surplus production
(1000s mt) curve**

**Stock–recruit
relationship**

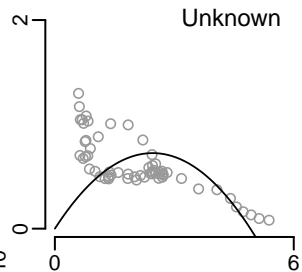
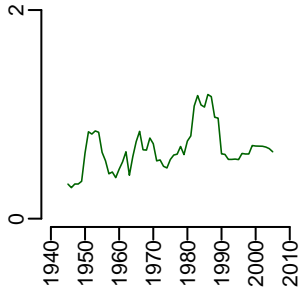
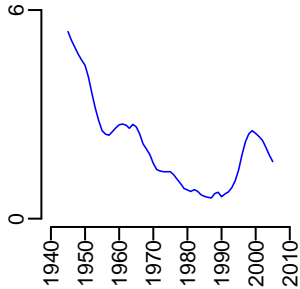
ROCKLOBSTERCRA2



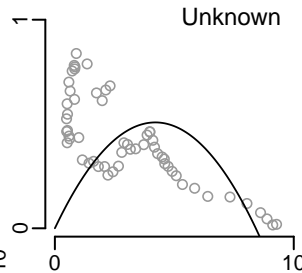
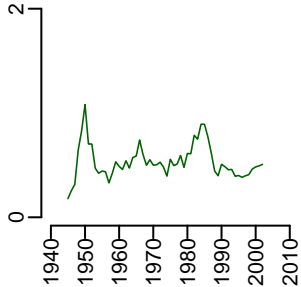
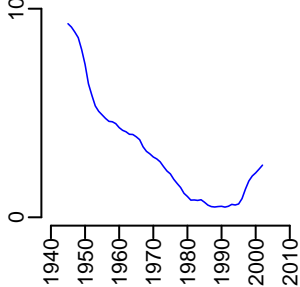
ROCKLOBSTERCRA3



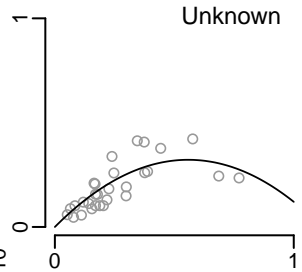
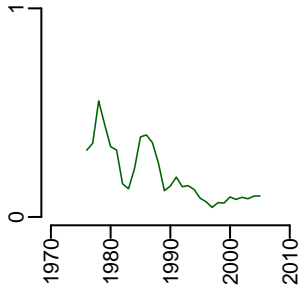
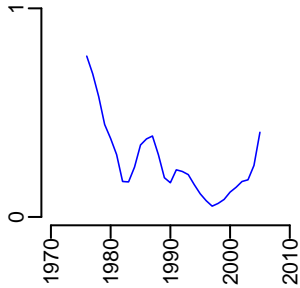
ROCKLOBSTERCRA4



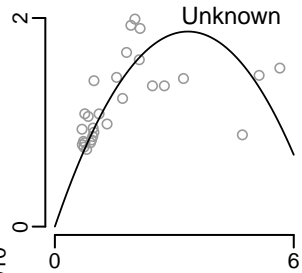
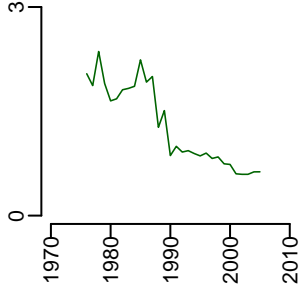
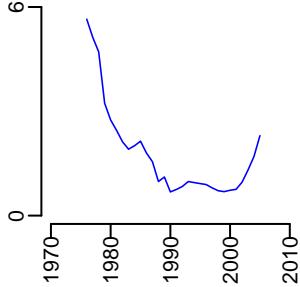
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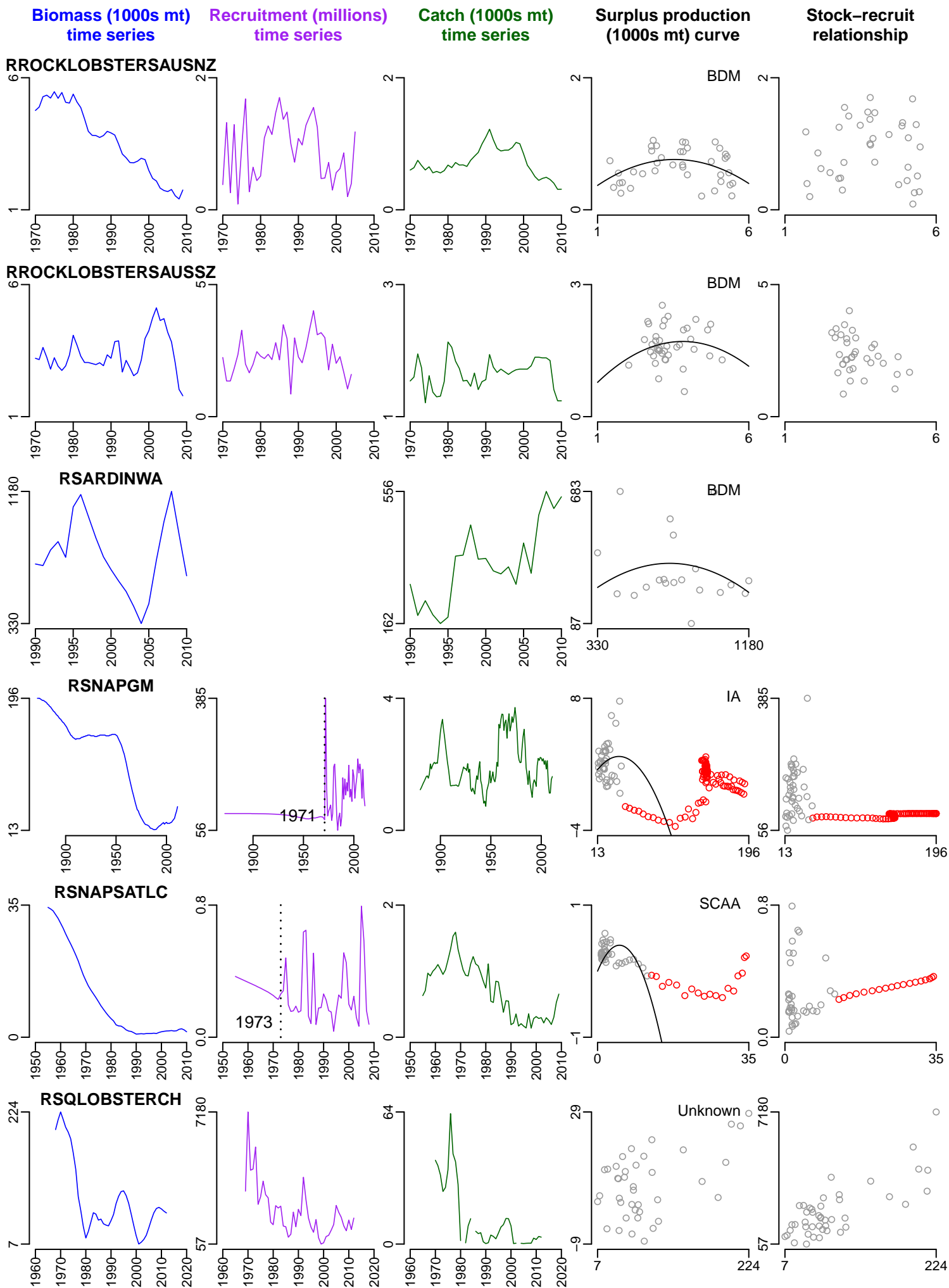


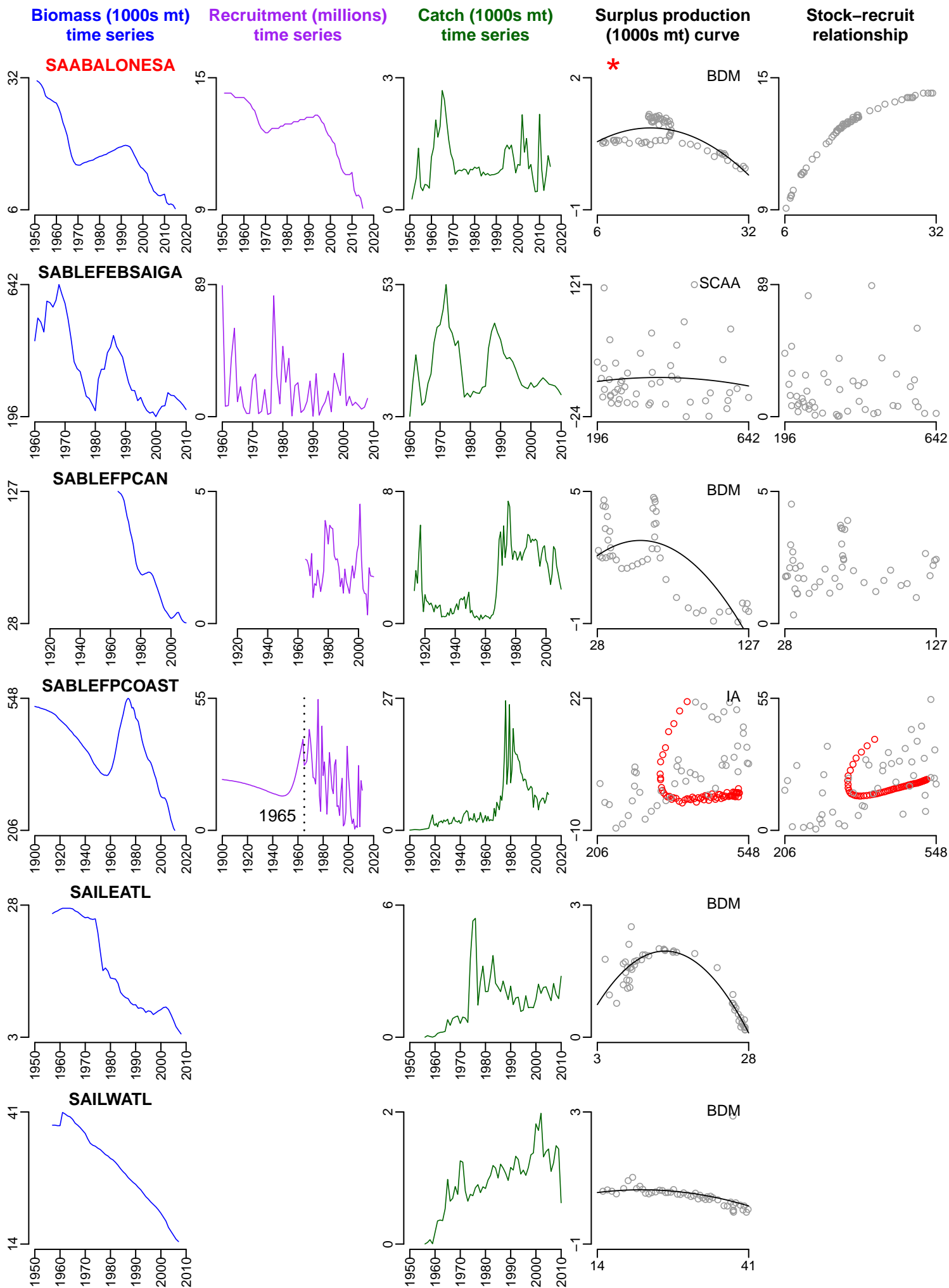
ROCKLOBSTERCRA7

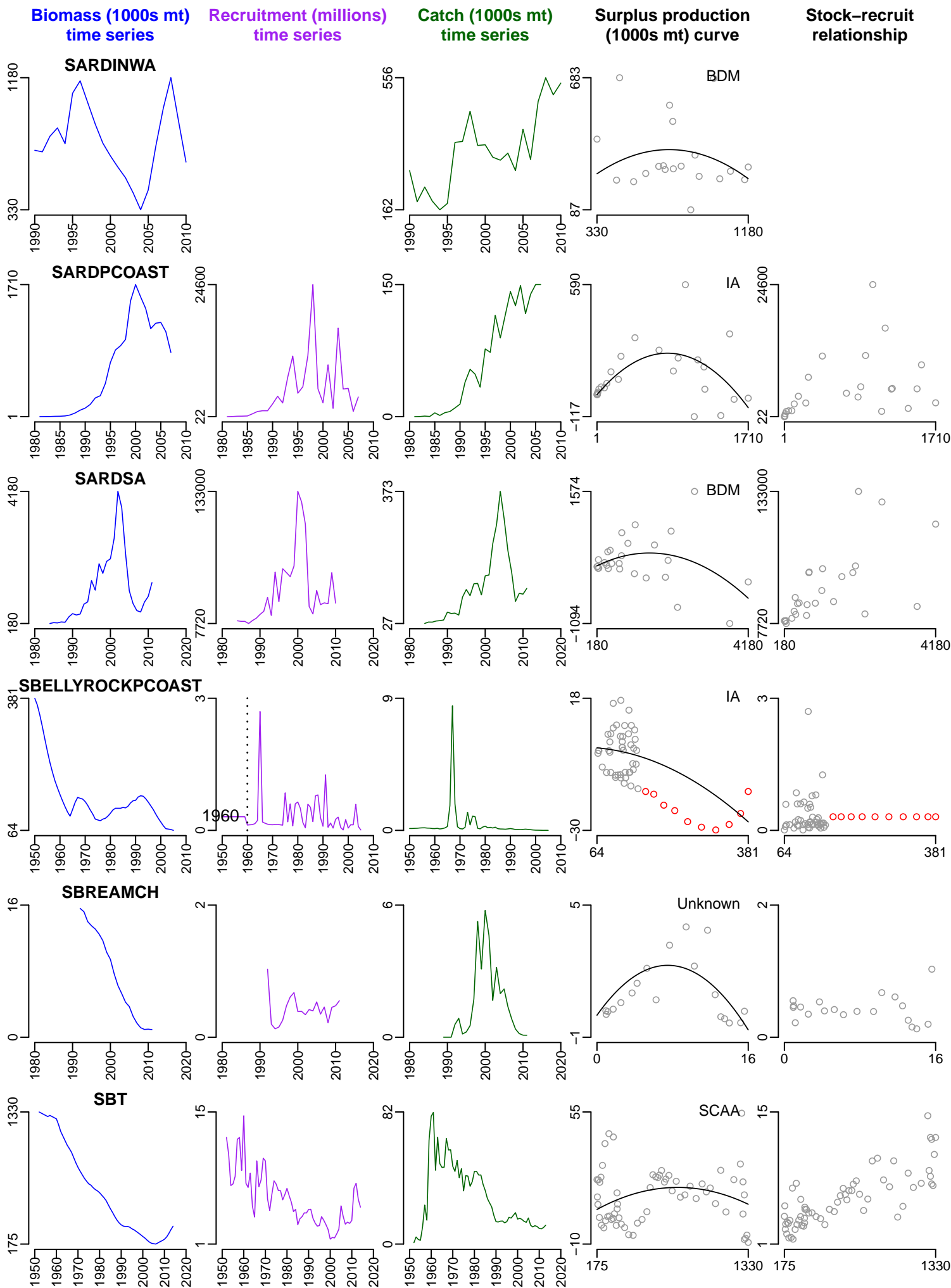


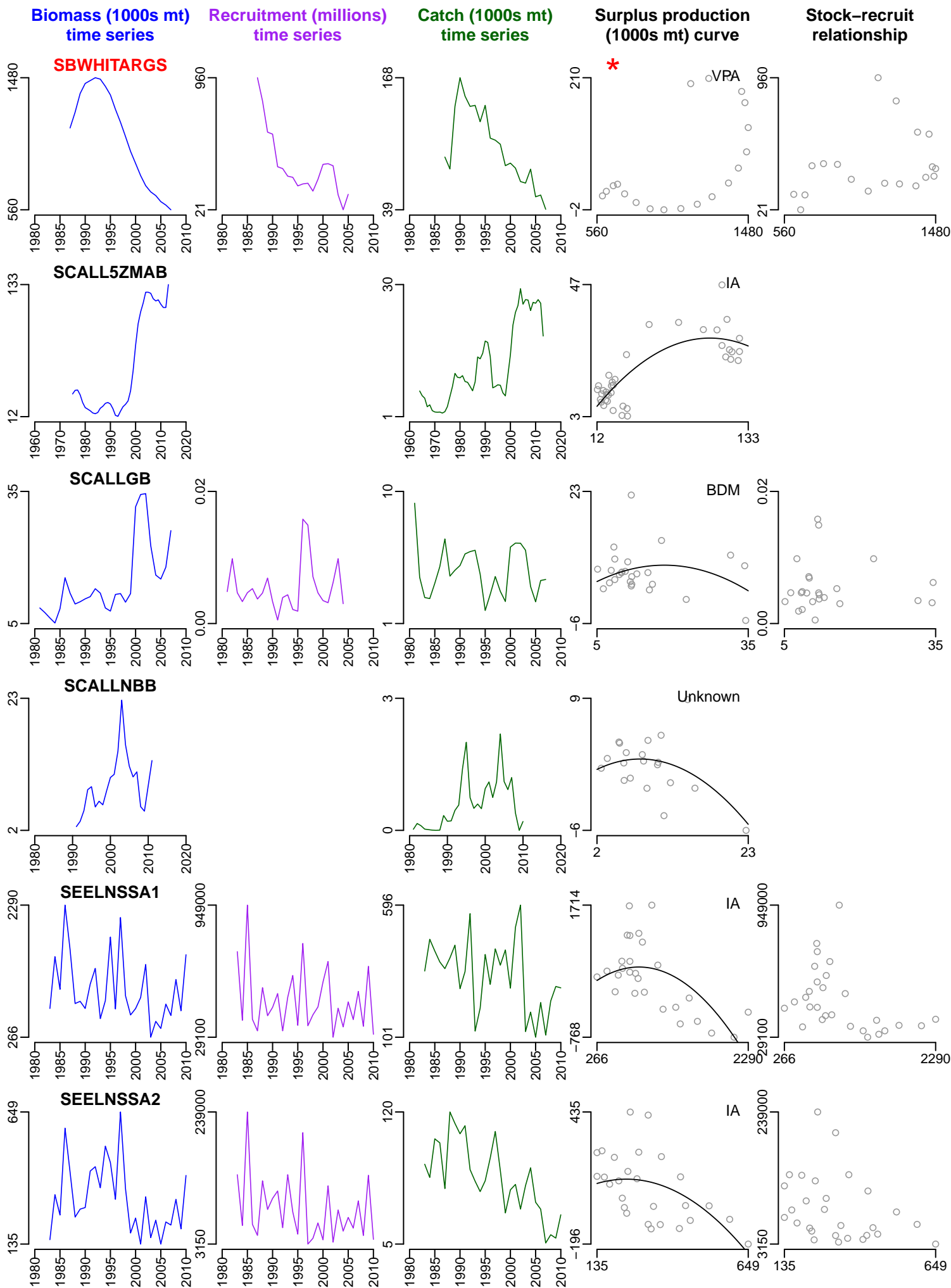
ROCKLOBSTERCRA8



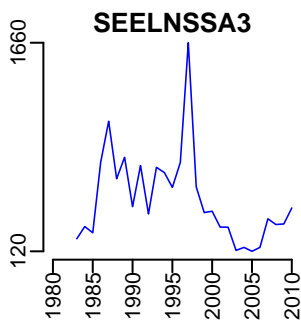




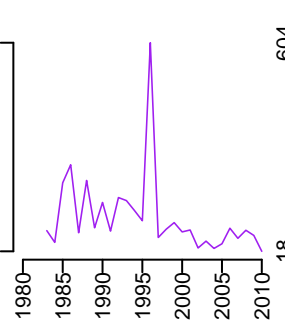




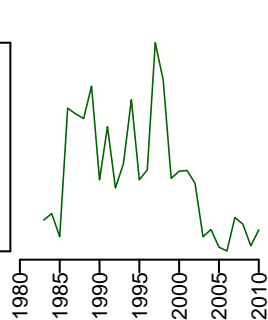
**Biomass (1000s mt)
time series**



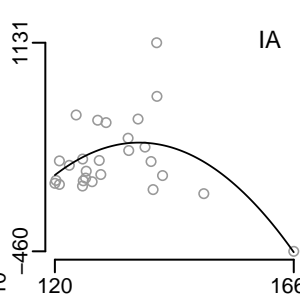
**Recruitment (millions)
time series**



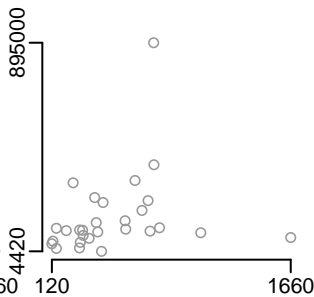
**Catch (1000s mt)
time series**



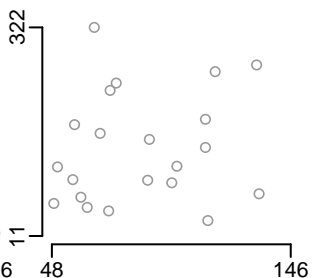
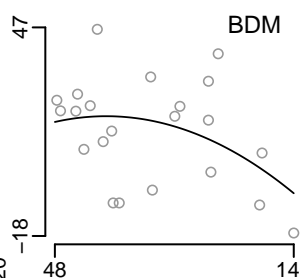
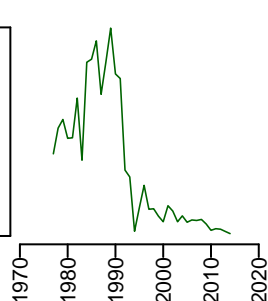
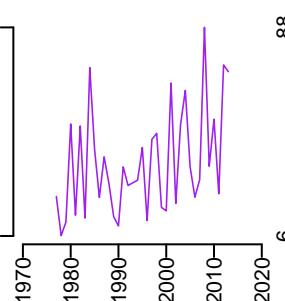
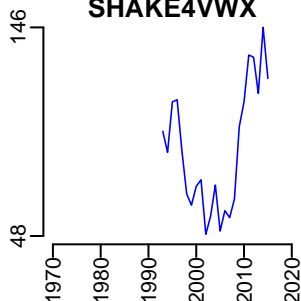
**Surplus production
(1000s mt) curve**



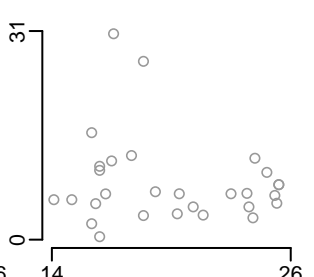
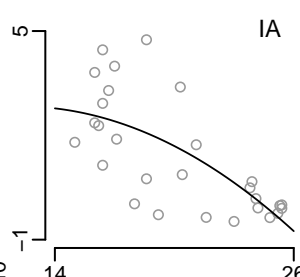
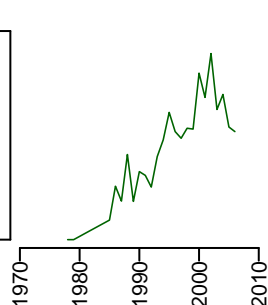
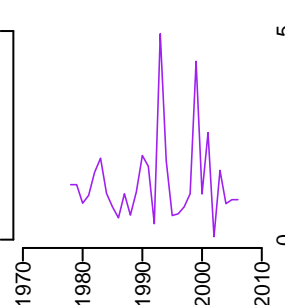
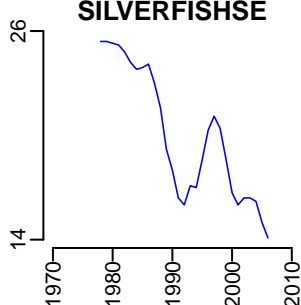
**Stock–recruit
relationship**



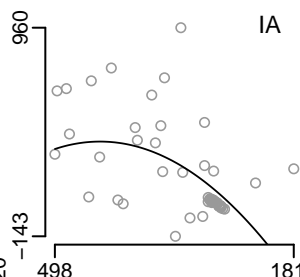
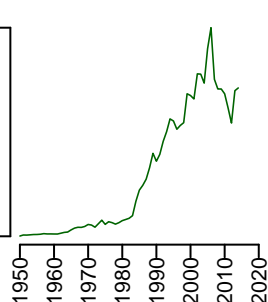
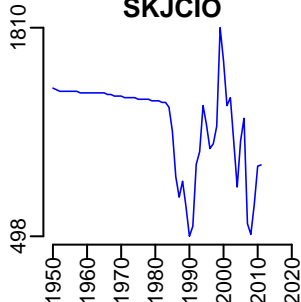
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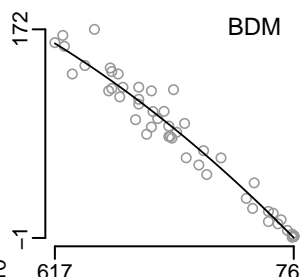
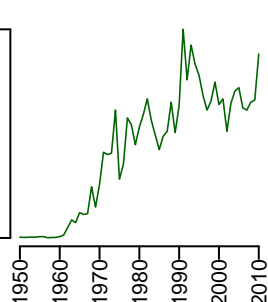
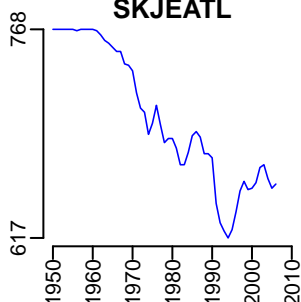
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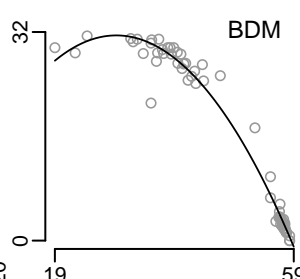
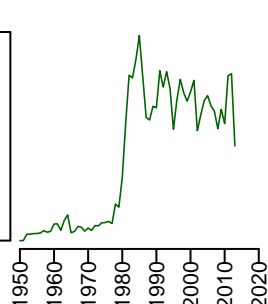
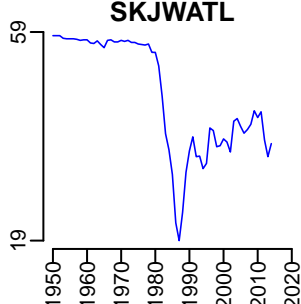
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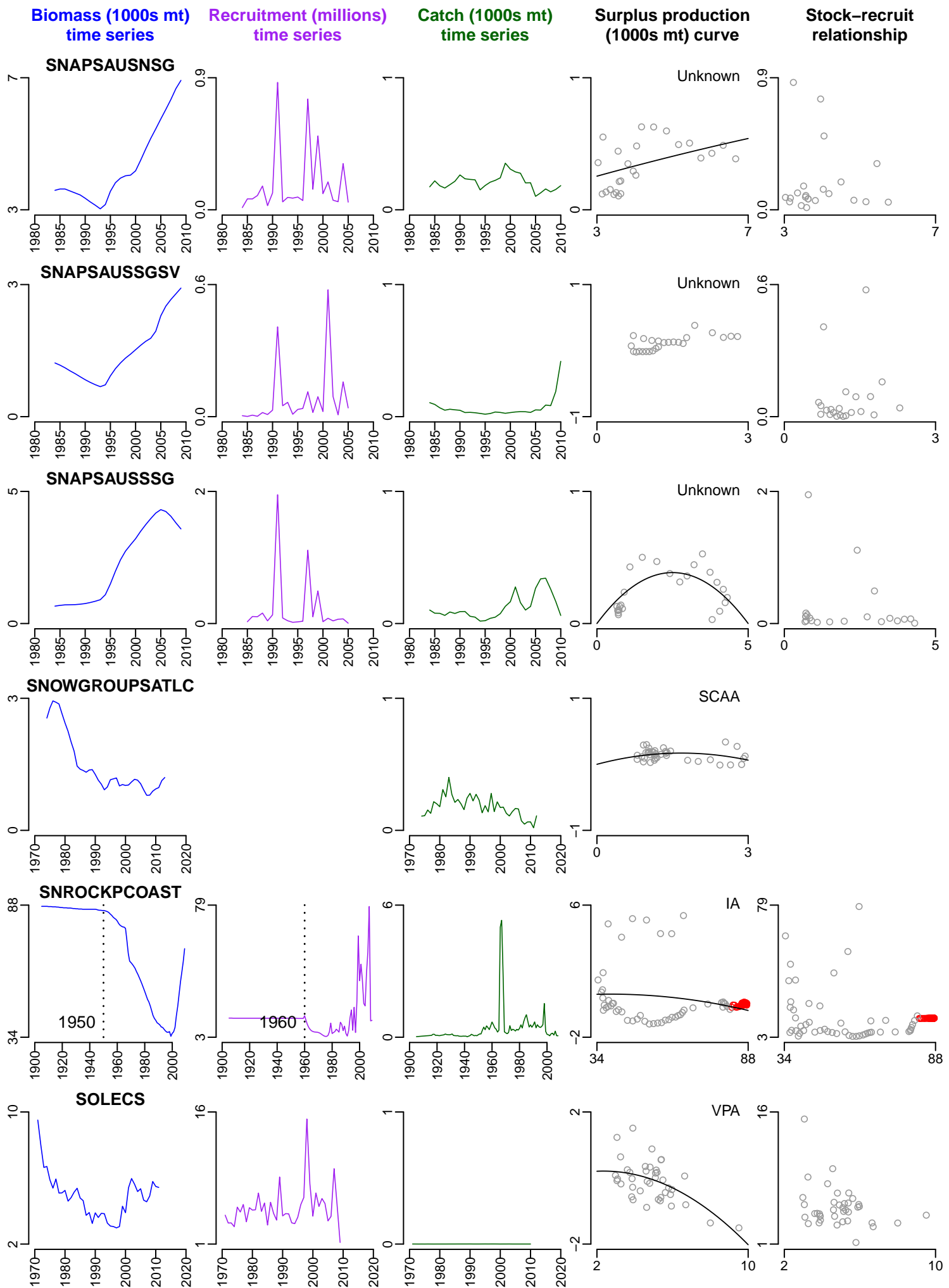


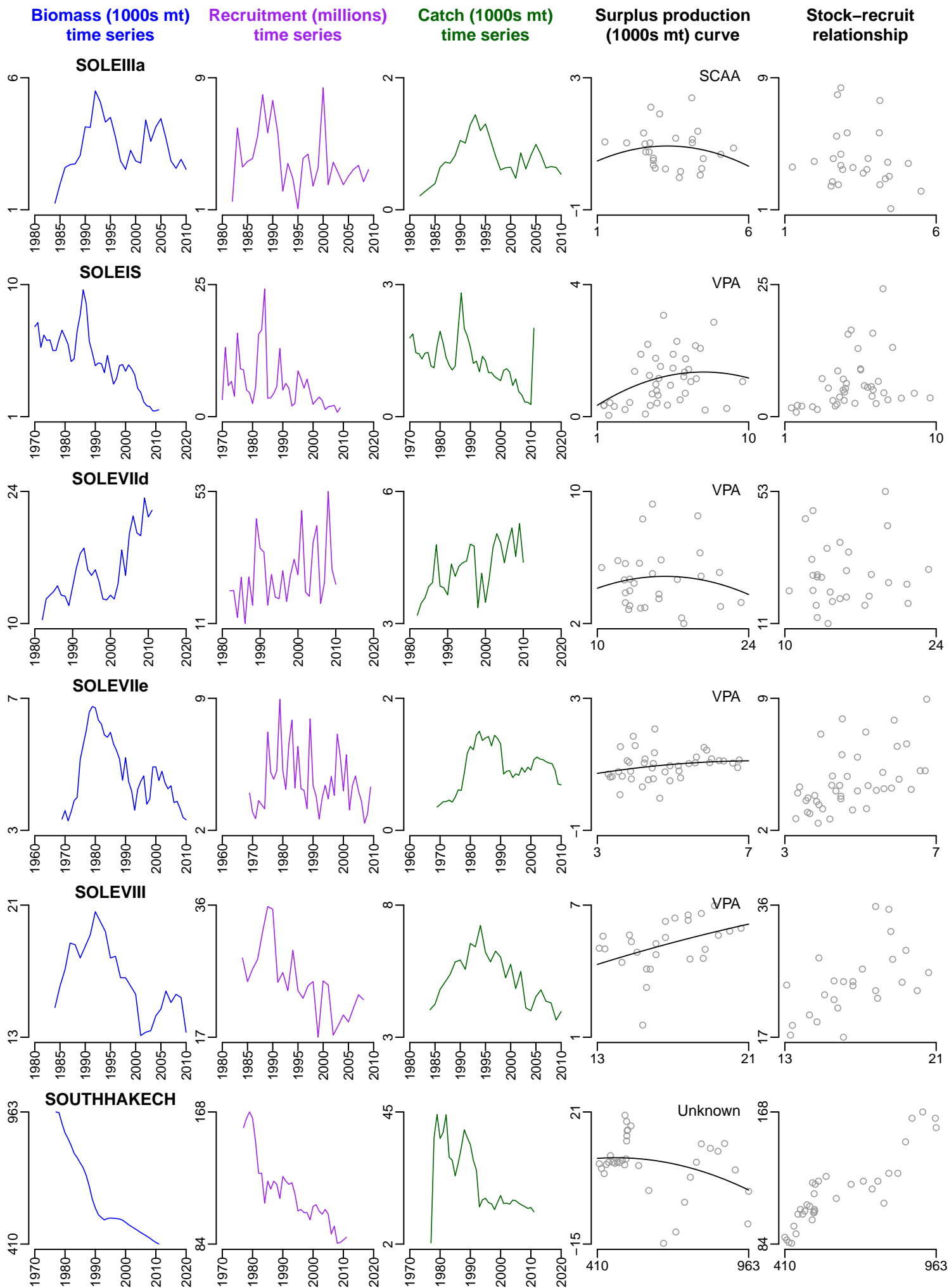
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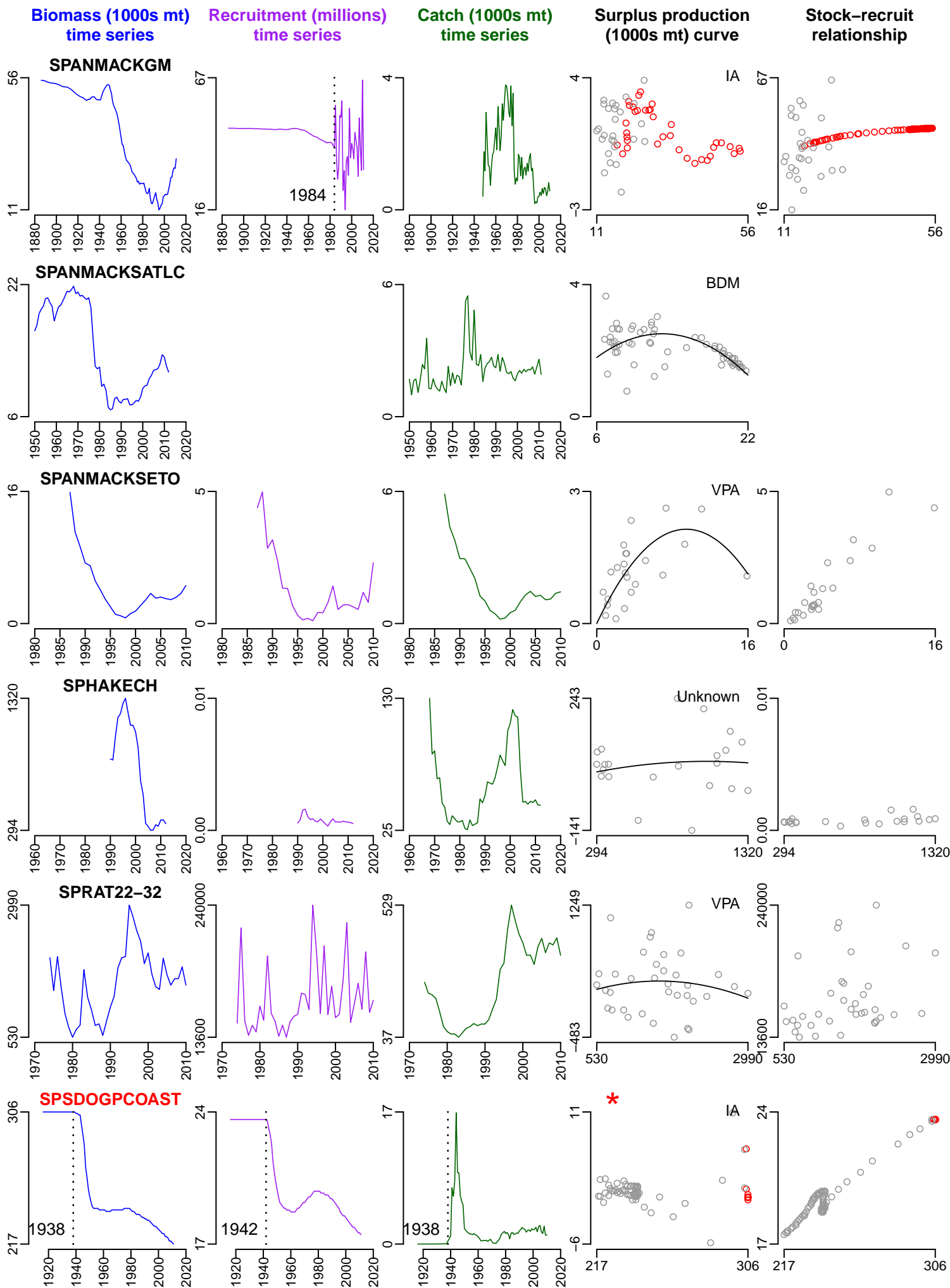


SKJWATL









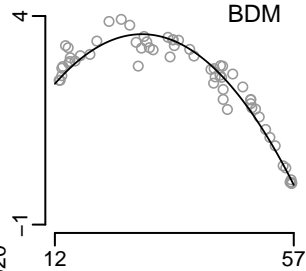
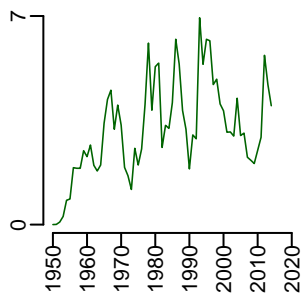
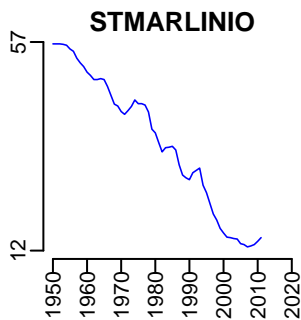
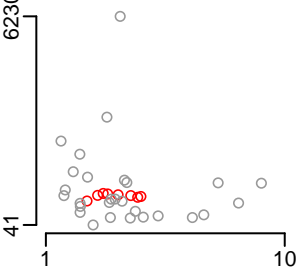
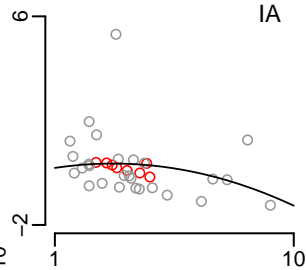
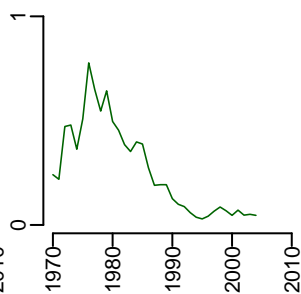
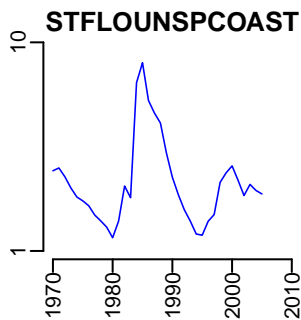
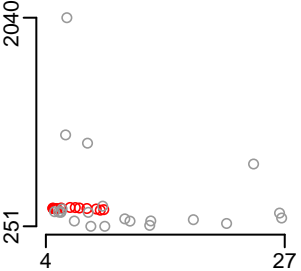
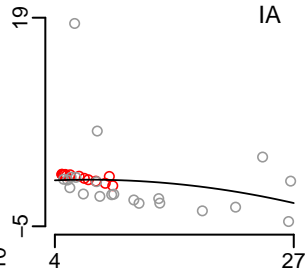
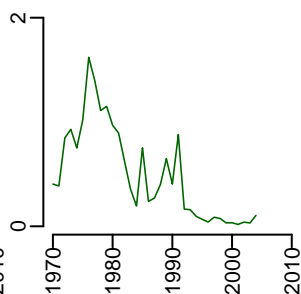
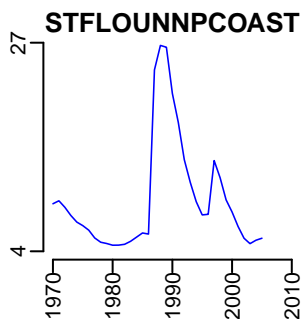
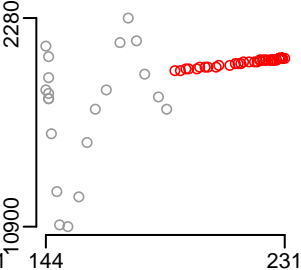
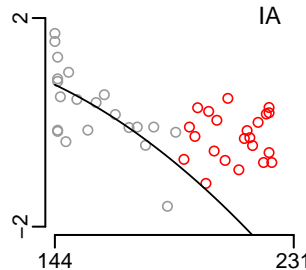
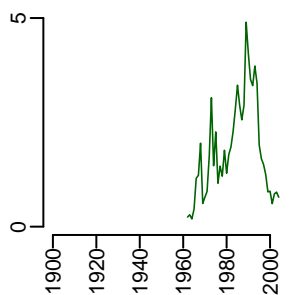
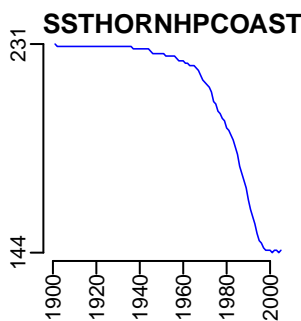
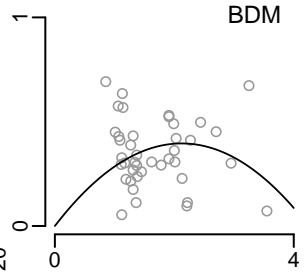
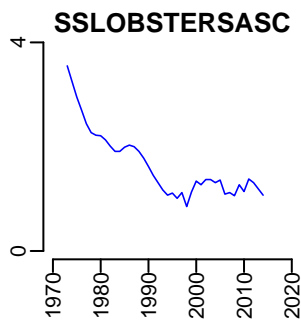
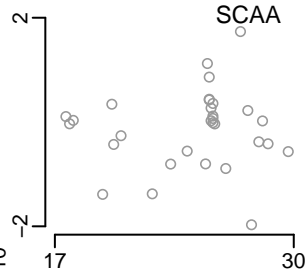
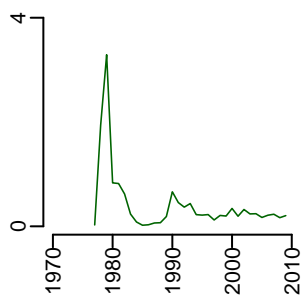
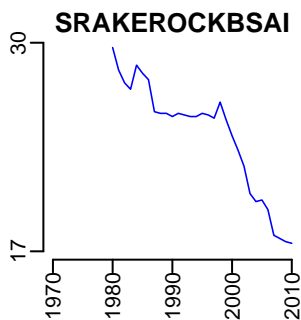
**Biomass (1000s mt)
time series**

**Recruitment (millions)
time series**

**Catch (1000s mt)
time series**

**Surplus production
(1000s mt) curve**

**Stock–recruit
relationship**



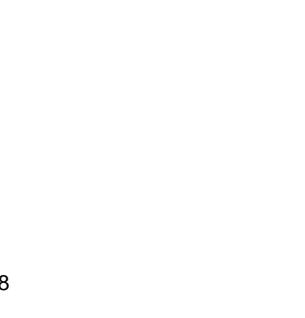
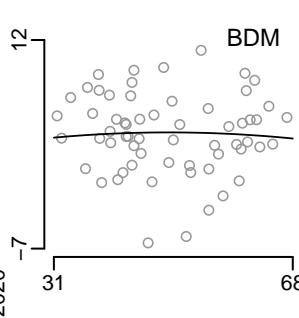
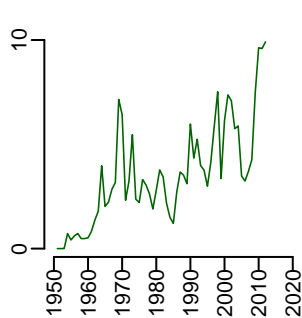
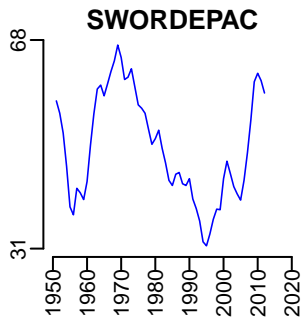
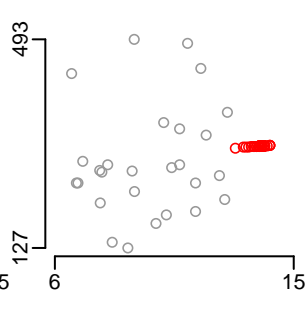
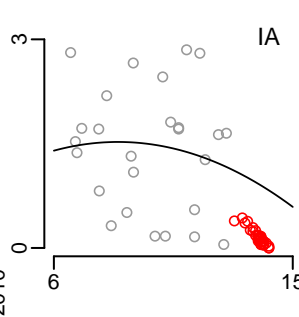
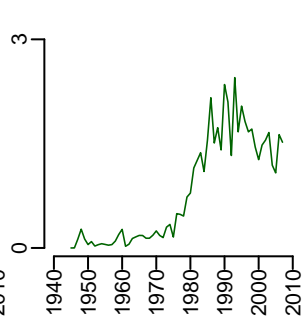
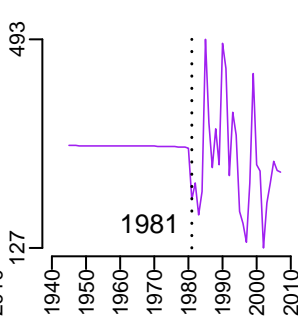
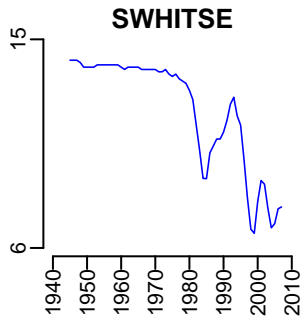
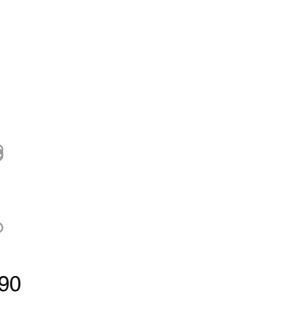
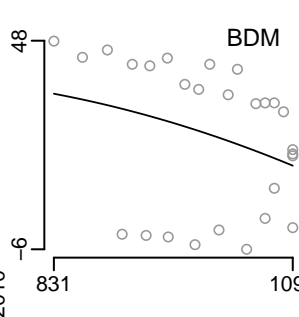
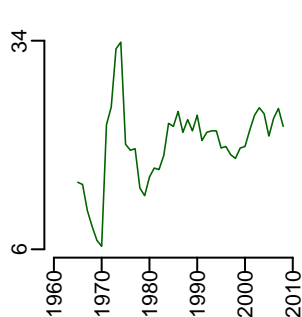
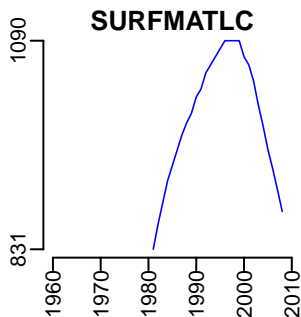
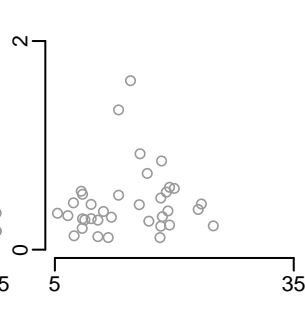
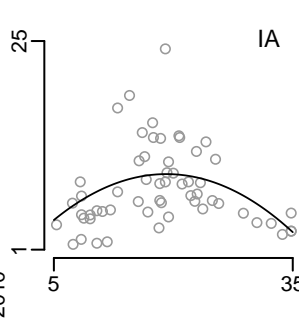
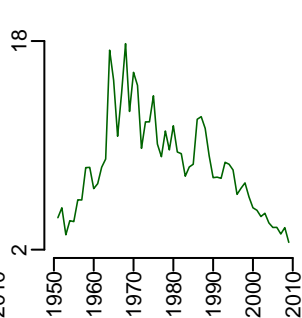
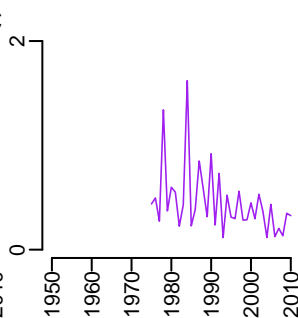
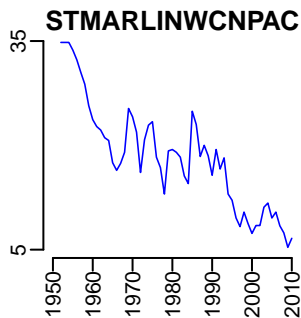
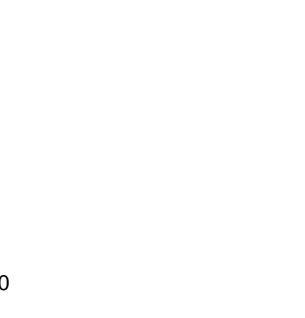
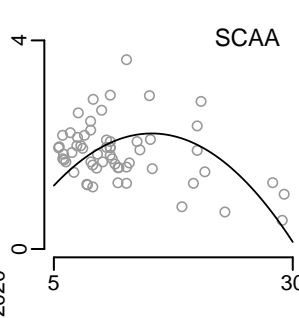
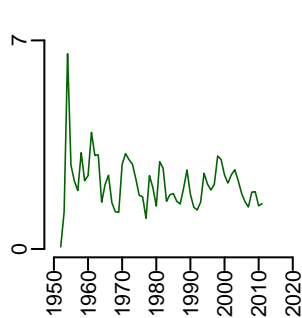
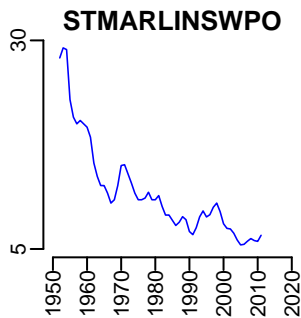
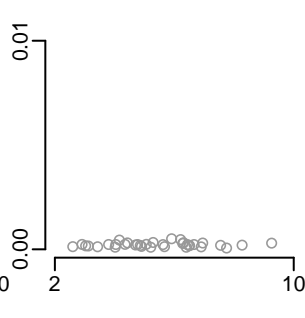
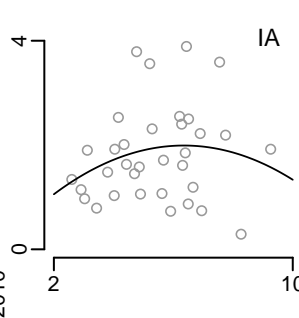
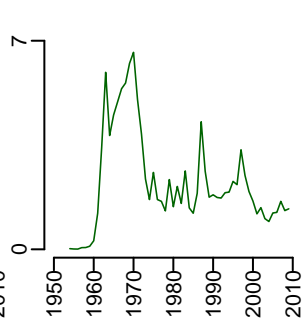
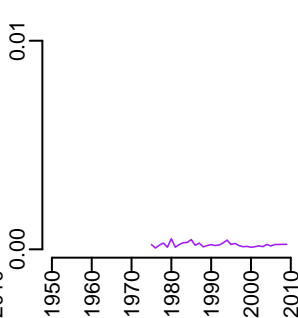
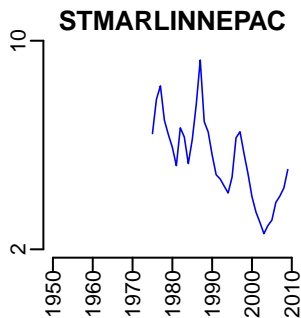
Biomass (1000s mt)
time series

Recruitment (millions)
time series

Catch (1000s mt)
time series

Surplus production
(1000s mt) curve

Stock–recruit
relationship



**Biomass (1000s mt)
time series**

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