

BTO Research Report No. 400

Investigating possible movements of waterbirds between the Medway Estuary & Marshes SPA and neighbouring areas of the Thames and Swale Estuaries

Part 2

Authors

A.N. Banks, G.E. Austin, N.H.K. Burton & H.J. Mellan

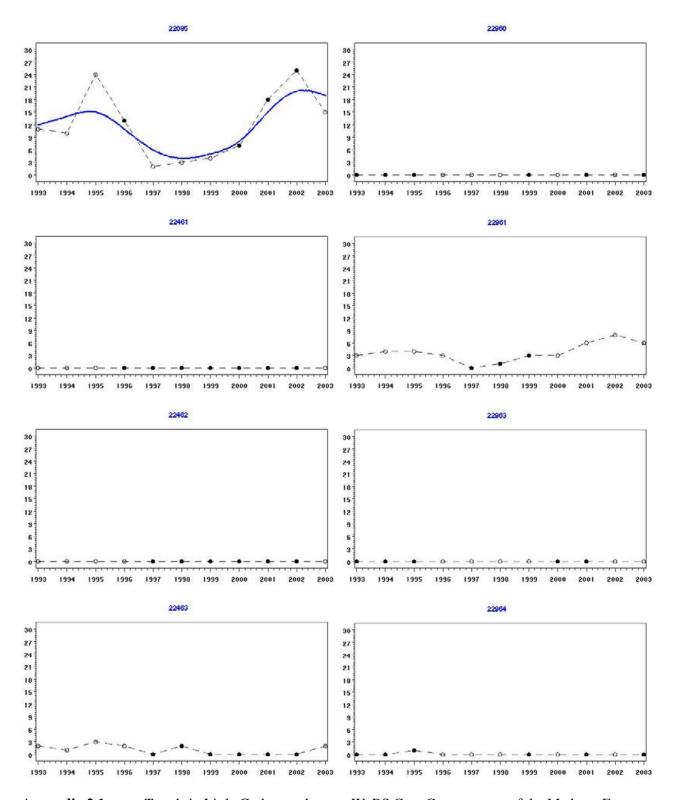
Report of work carried out by The British Trust for Ornithology under contract to English Nature

May 2005

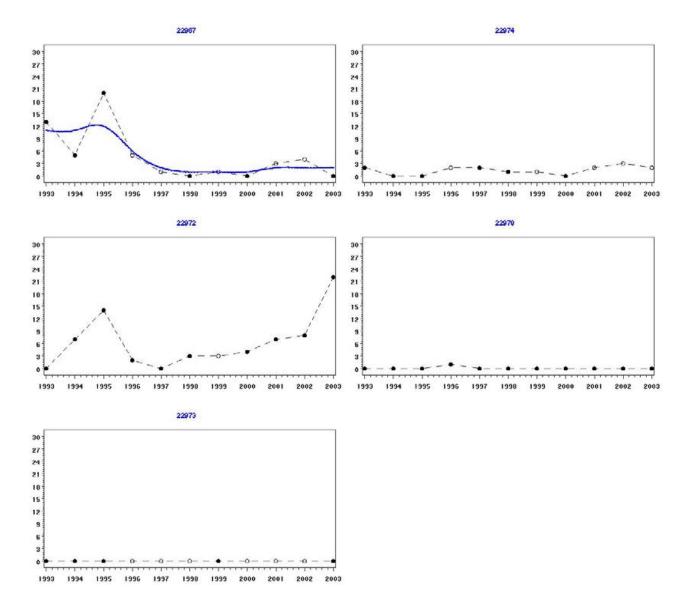
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Appendix 2 Trends in waterbird numbers on WeBS Core Count sectors of the Medway, Swale and Thames Estuaries.

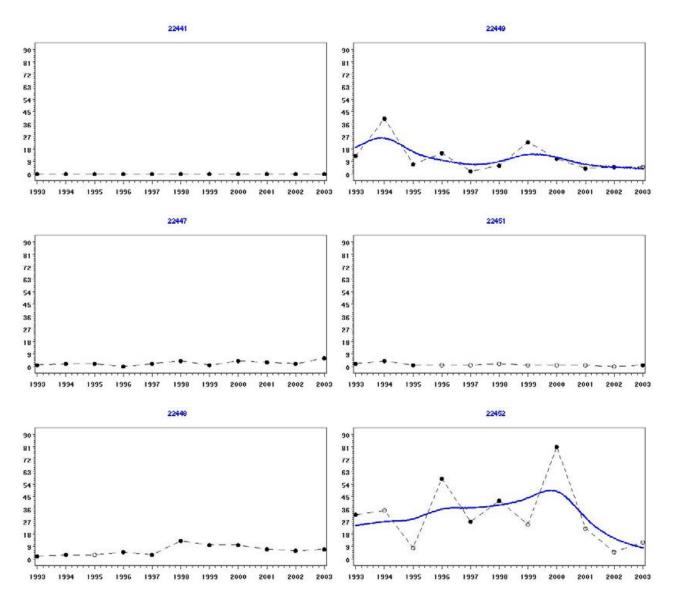
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2.16c	Redshank	Thames Estuary	
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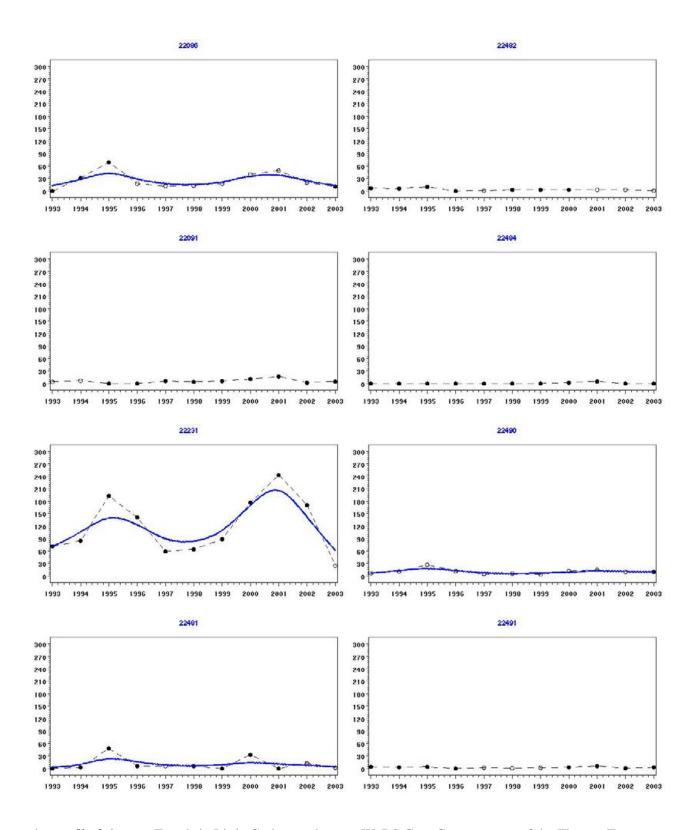
Appendix 2.1a Trends in Little Grebe numbers on WeBS Core Count sectors of the Medway Estuary.



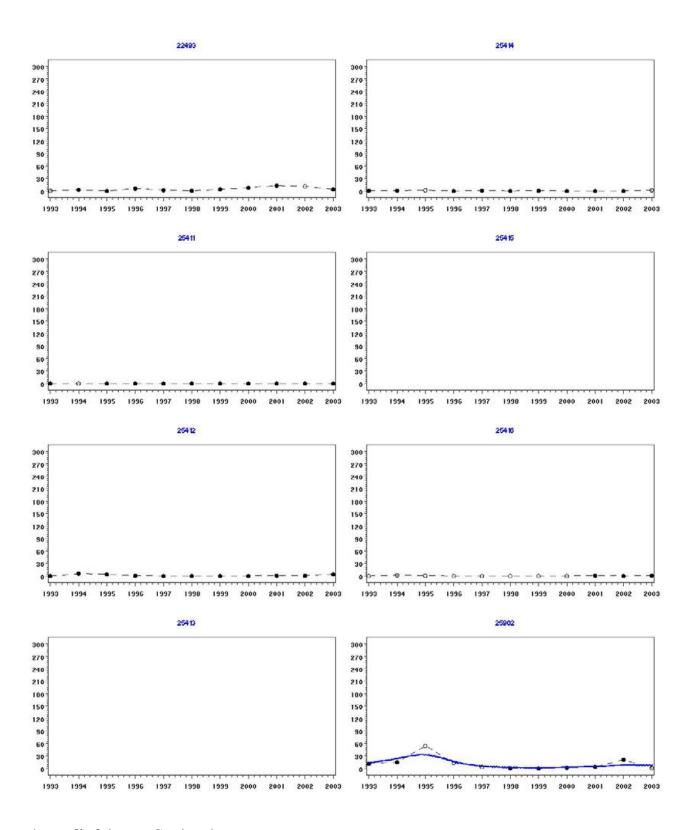
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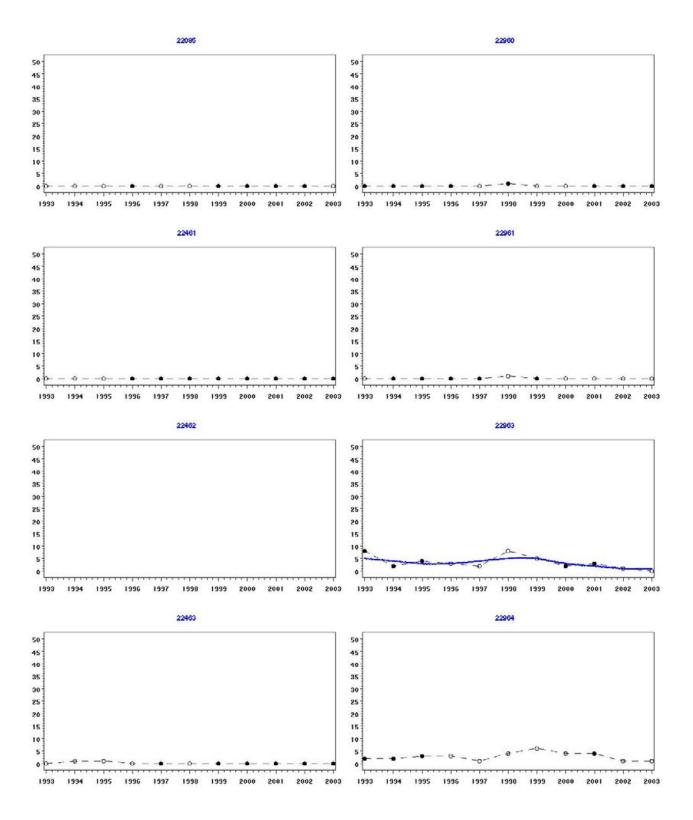
Appendix 2.1b Trends in Little Grebe numbers on WeBS Core Count sectors of the Swale Estuary.



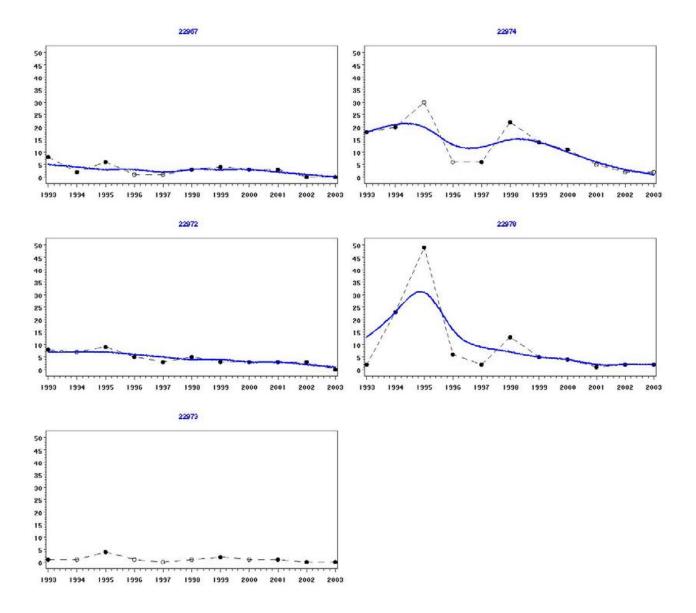
Appendix 2.1c Trends in Little Grebe numbers on WeBS Core Count sectors of the Thames Estuary.



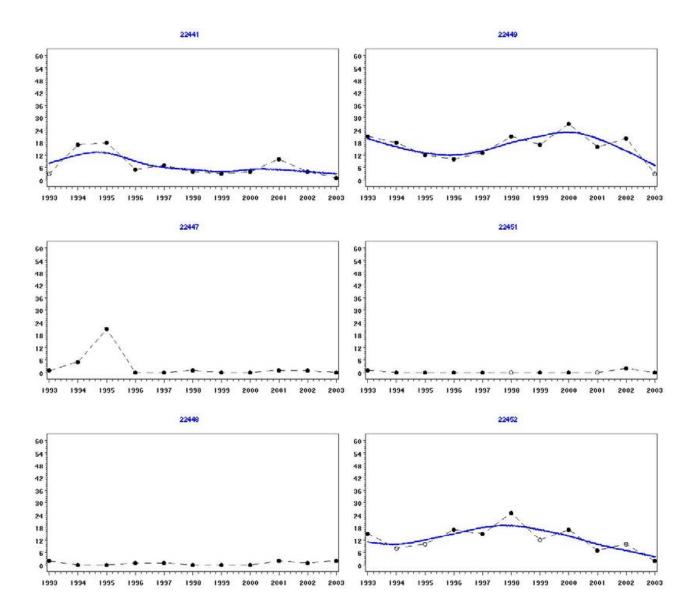
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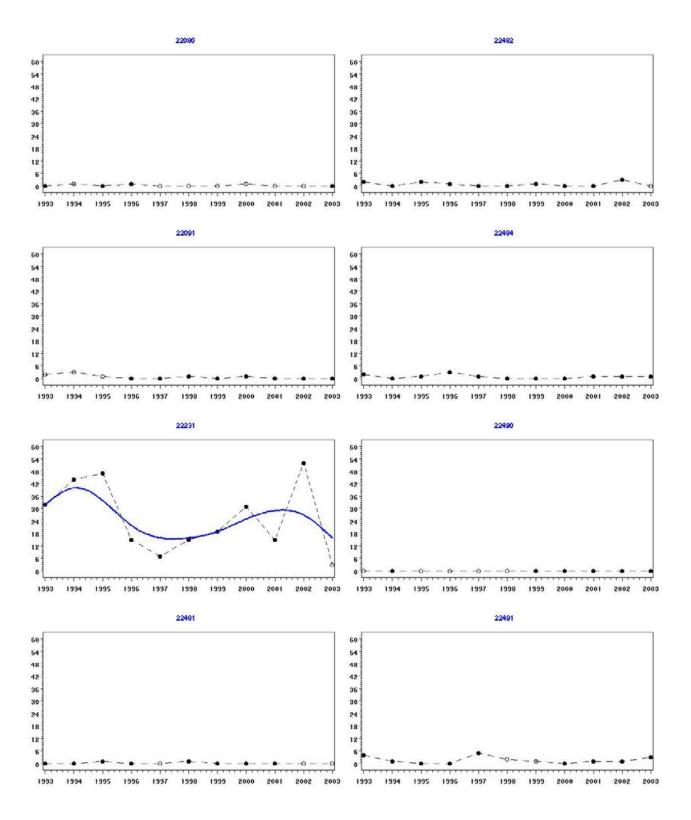
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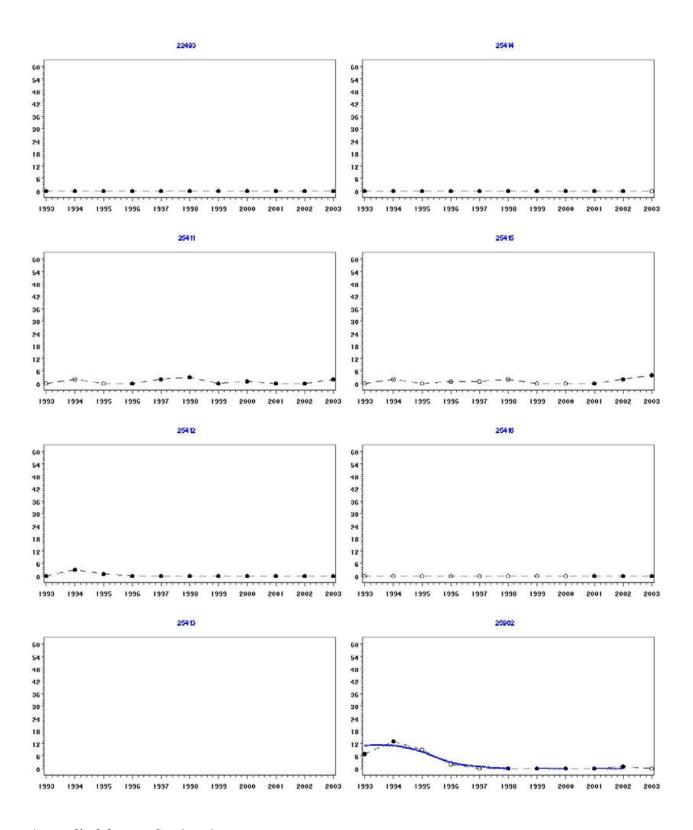
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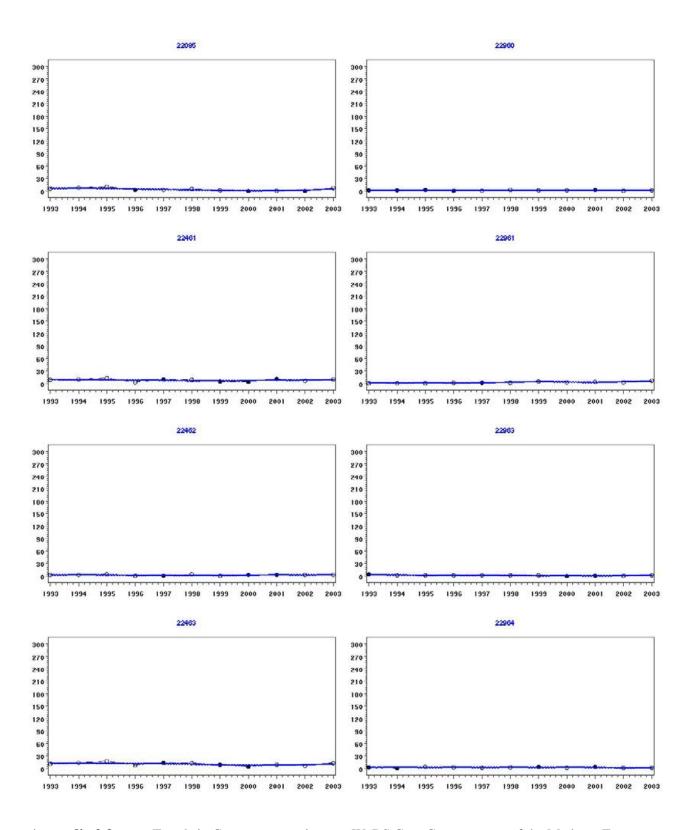
Appendix 2.2b Trends in Great Crested Grebe numbers on WeBS Core Count sectors of the Swale Estuary.



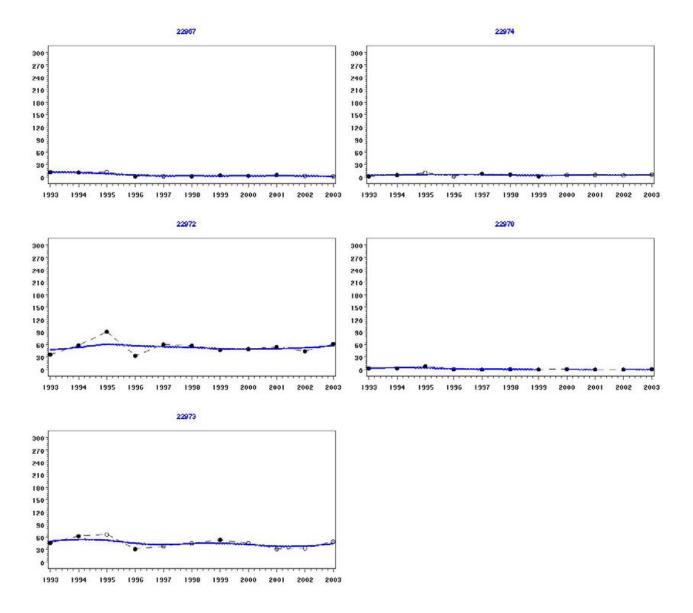
Appendix 2.2c Trends in Great Crested Grebe numbers on WeBS Core Count sectors of the Thames Estuary.



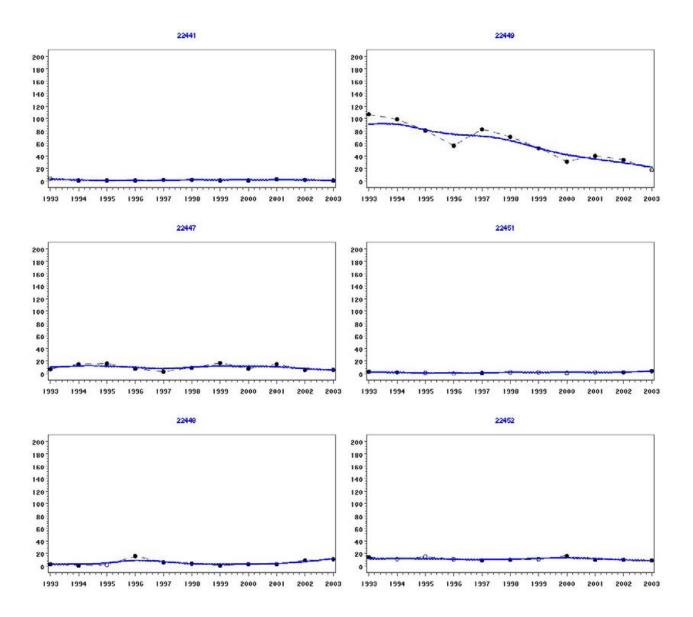
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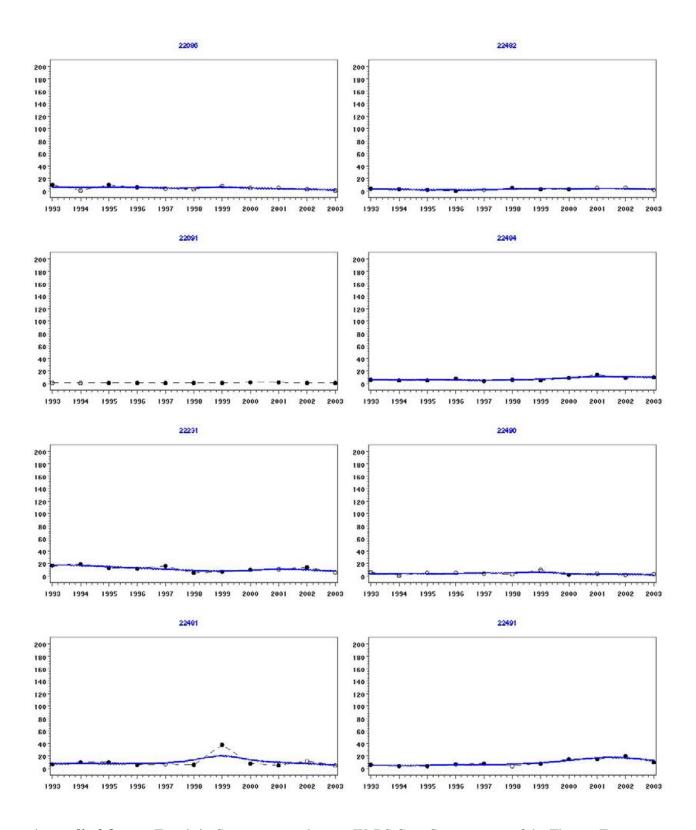
Appendix 2.3a Trends in Cormorant numbers on WeBS Core Count sectors of the Medway Estuary.



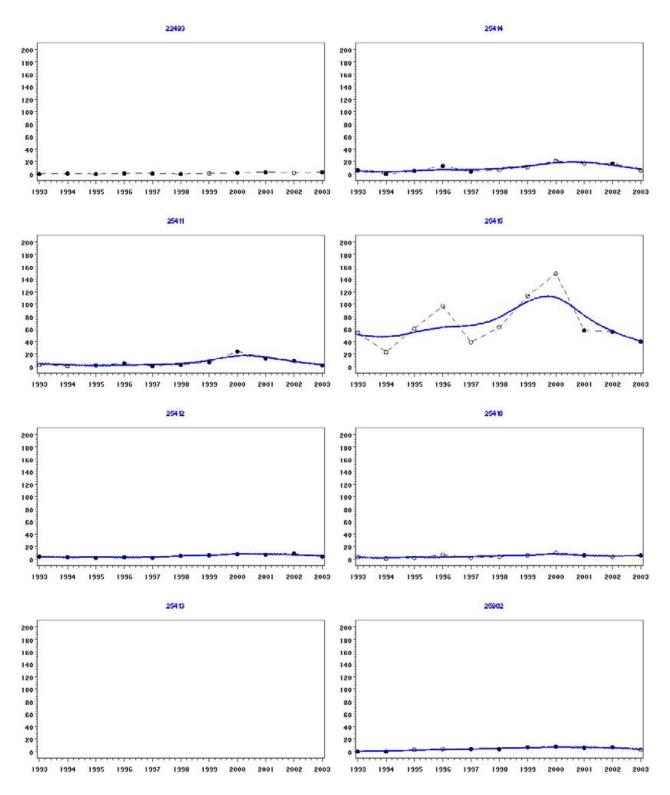
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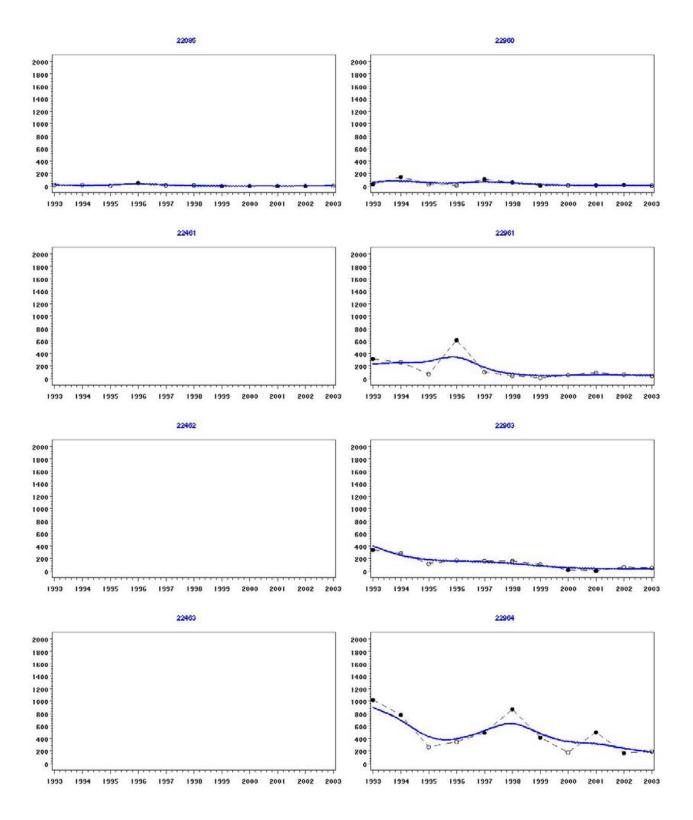
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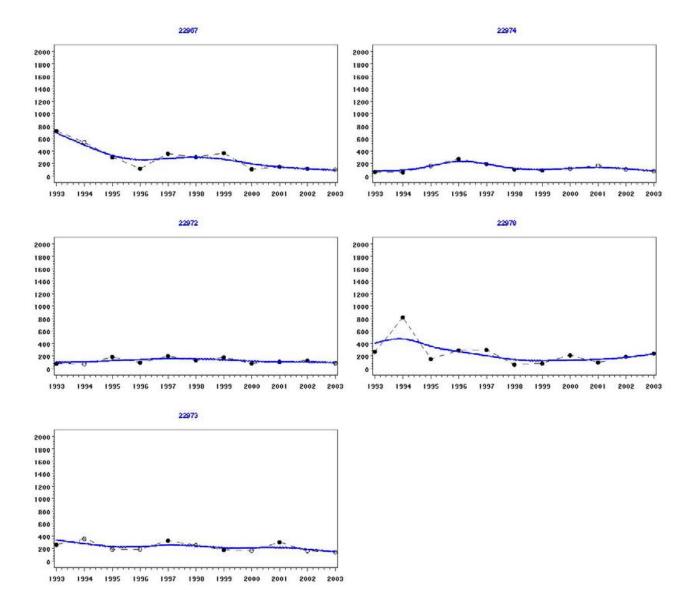
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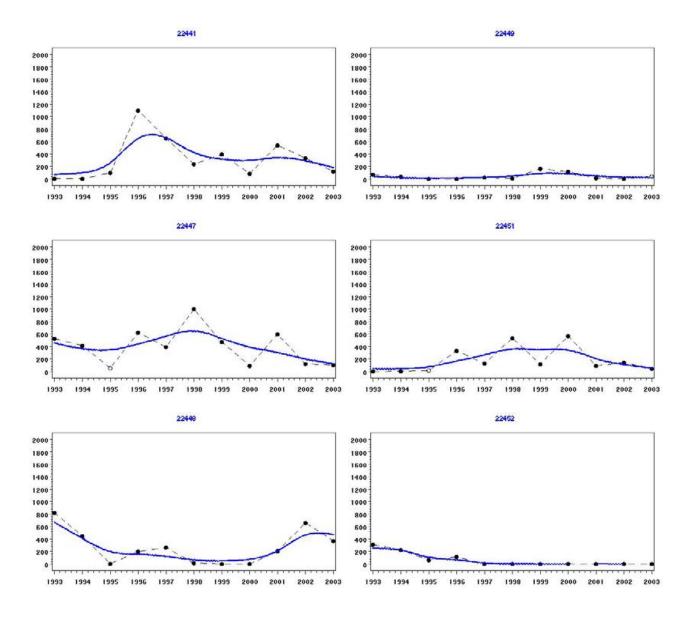
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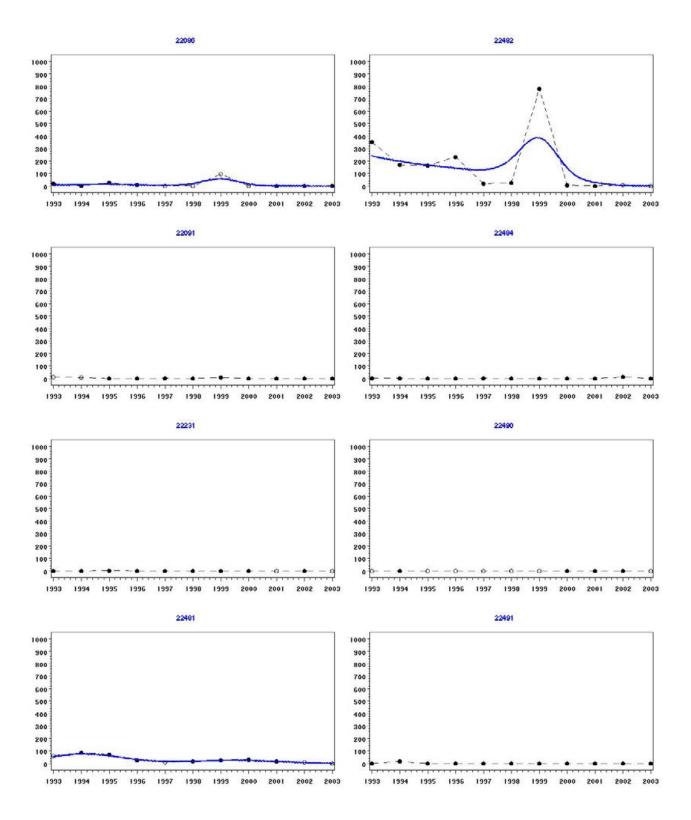
Appendix 2.4a Trends in Dark-bellied Brent Goose numbers on WeBS Core Count sectors of the Medway Estuary.



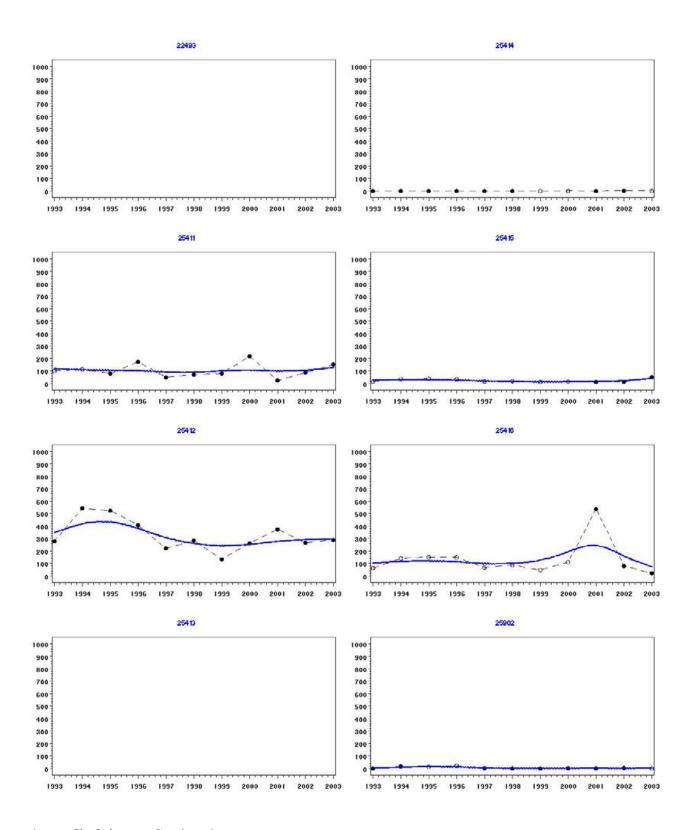
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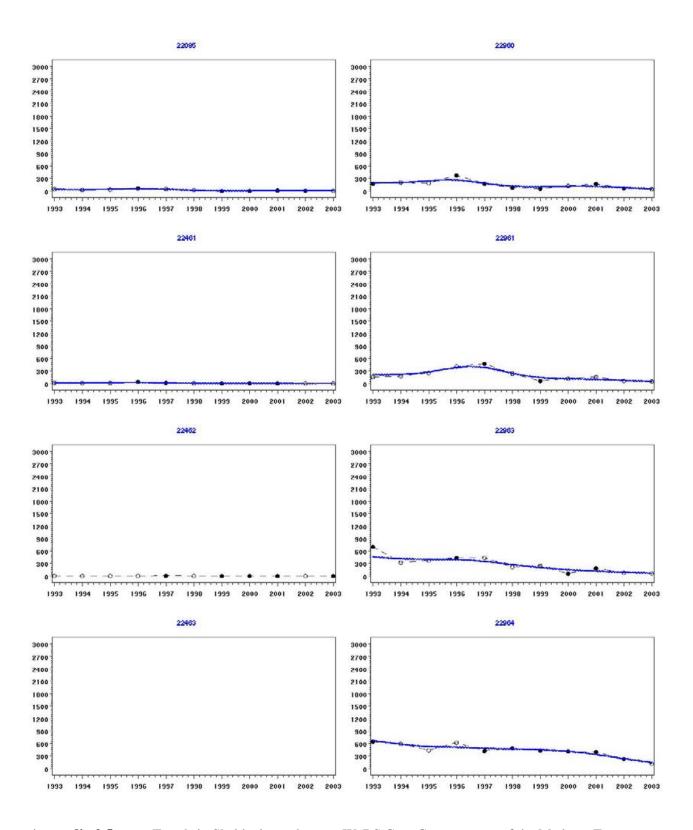
Appendix 2.4b Trends in Dark-bellied Brent Goose numbers on WeBS Core Count sectors of the Swale Estuary.



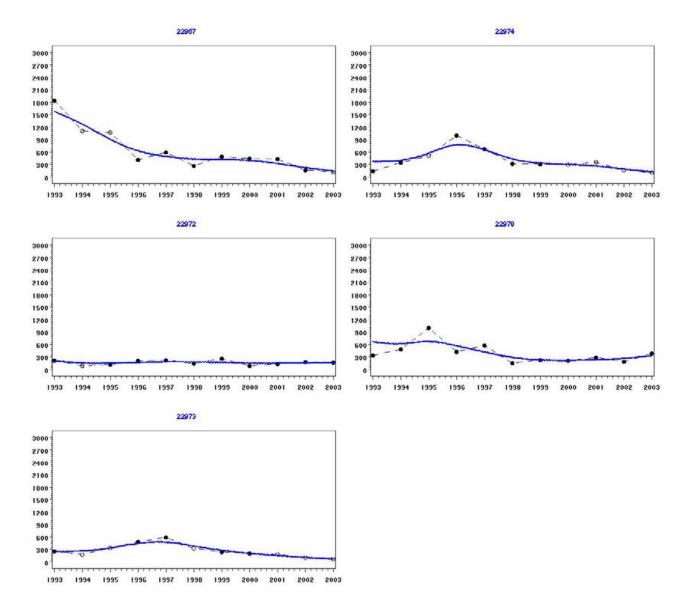
Appendix 2.4c Trends in Dark-bellied Brent Goose numbers on WeBS Core Count sectors of the Thames Estuary.



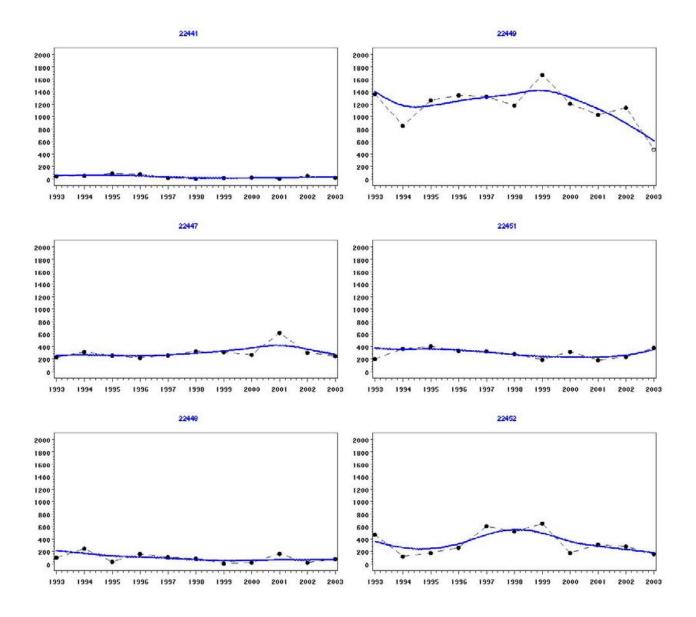
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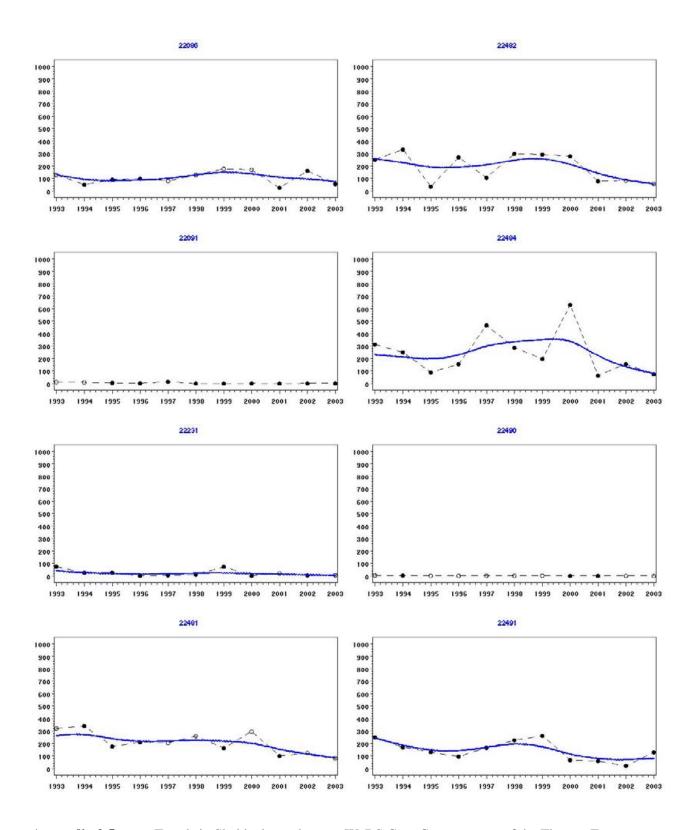
Appendix 2.5a Trends in Shelduck numbers on WeBS Core Count sectors of the Medway Estuary.



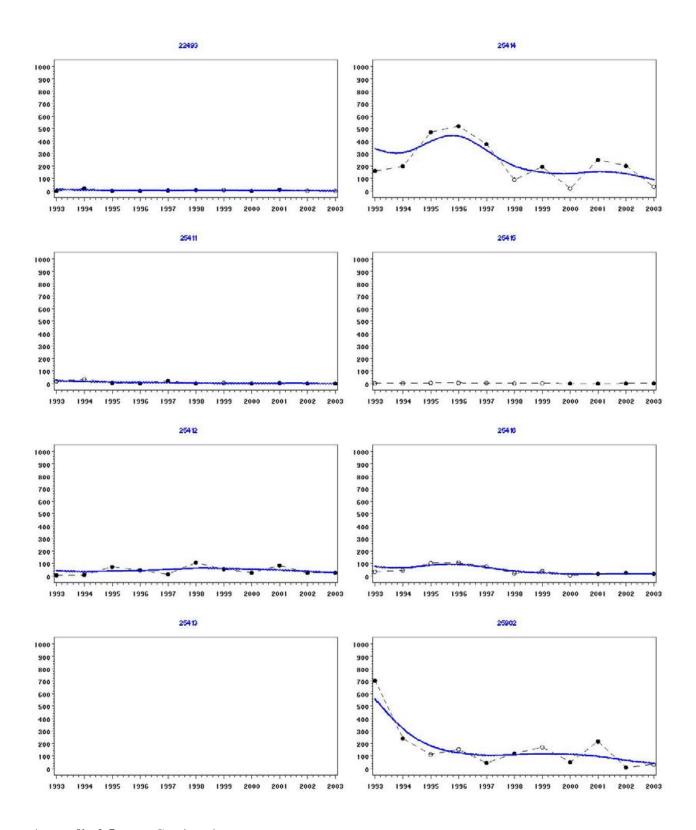
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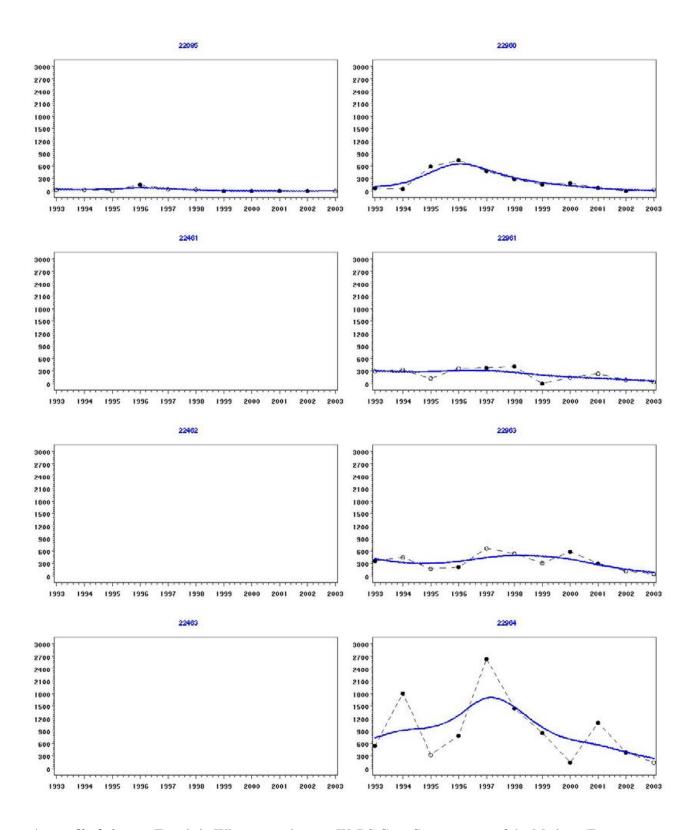
Appendix 2.5b Trends in Shelduck numbers on WeBS Core Count sectors of the Swale Estuary.



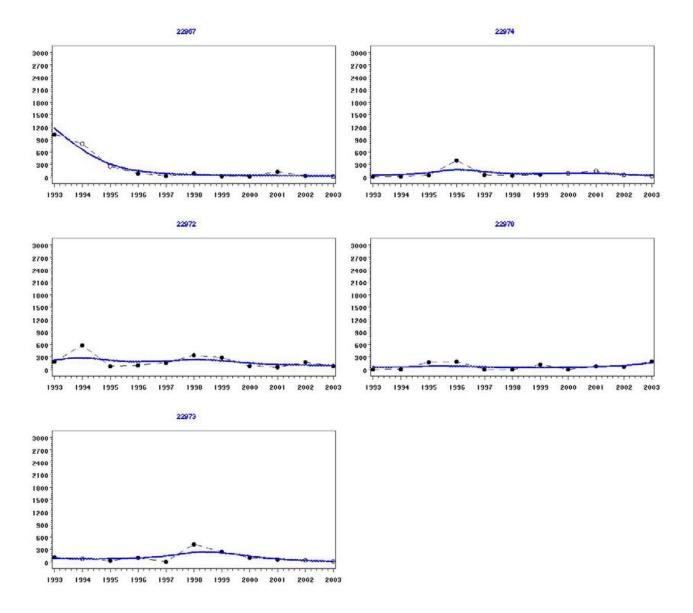
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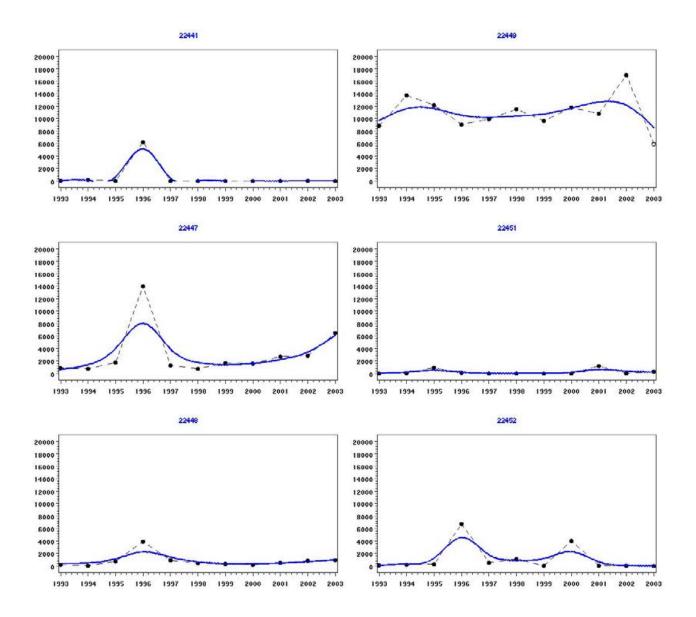
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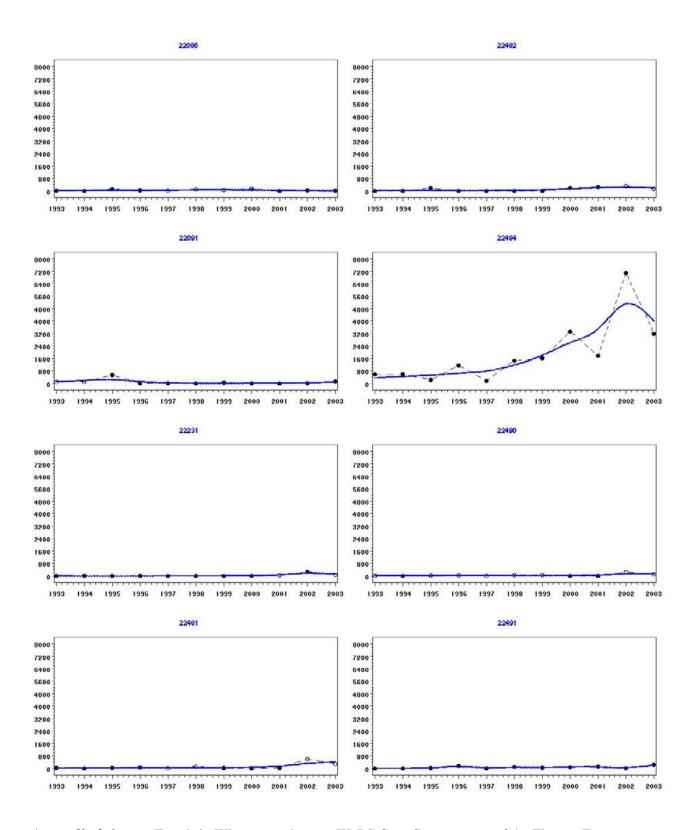
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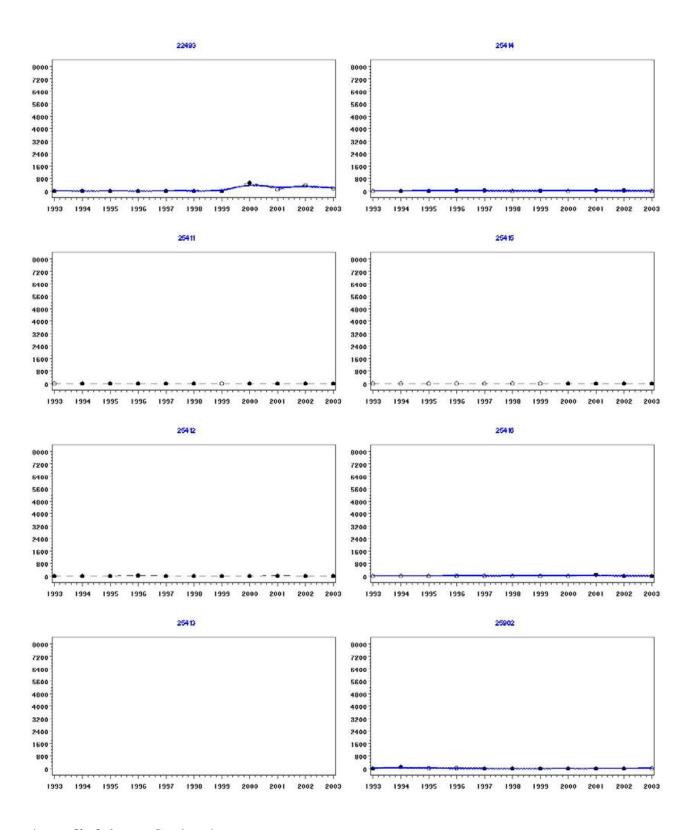
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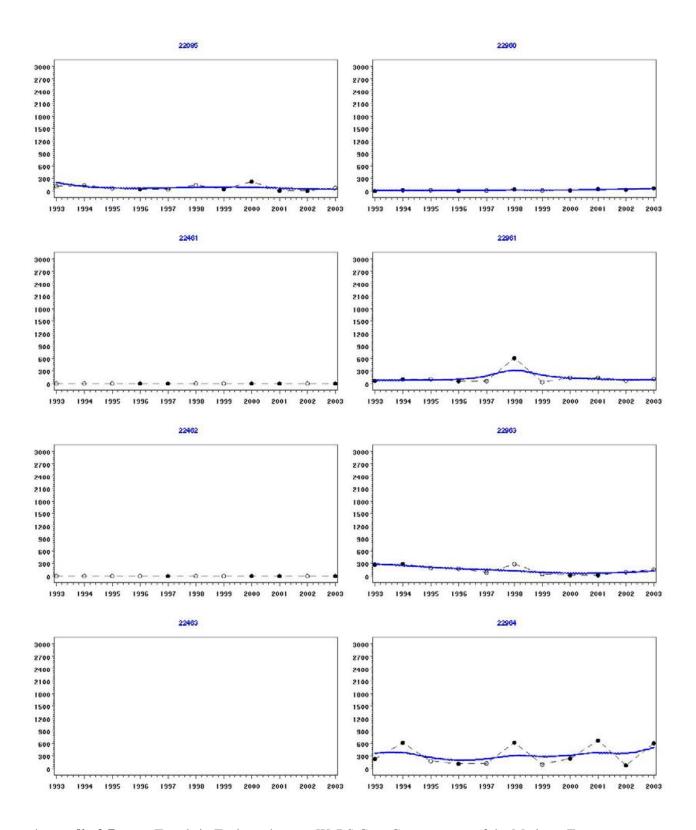
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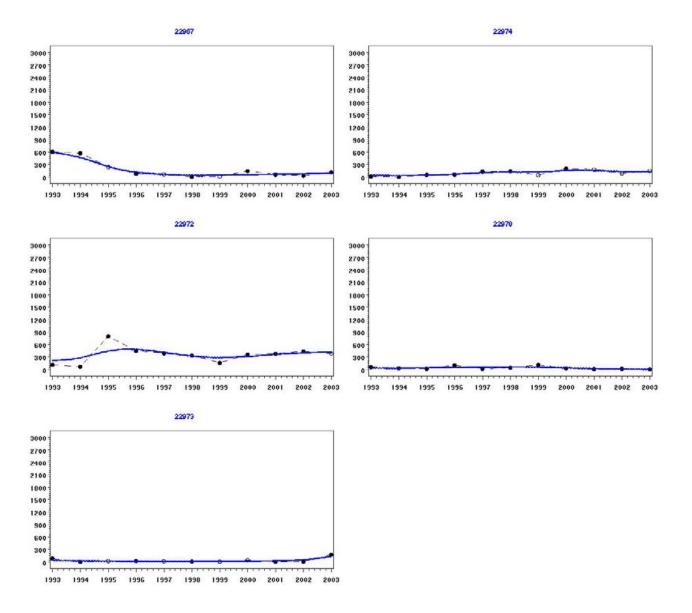
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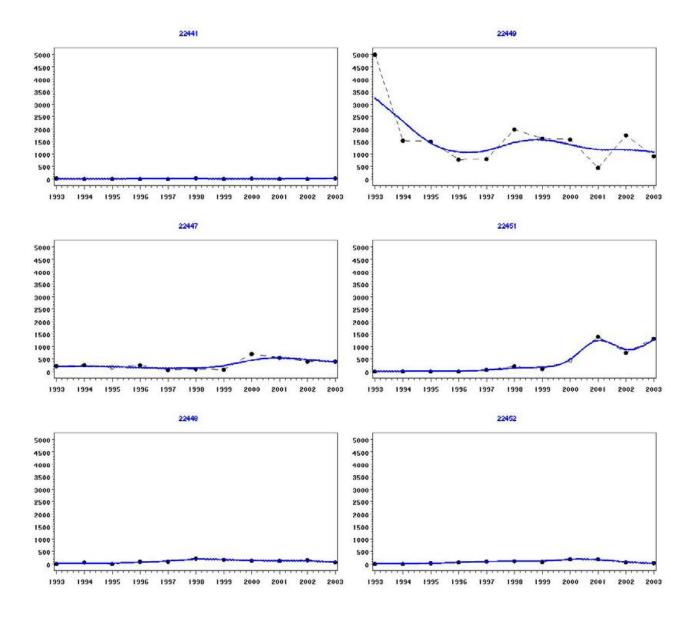
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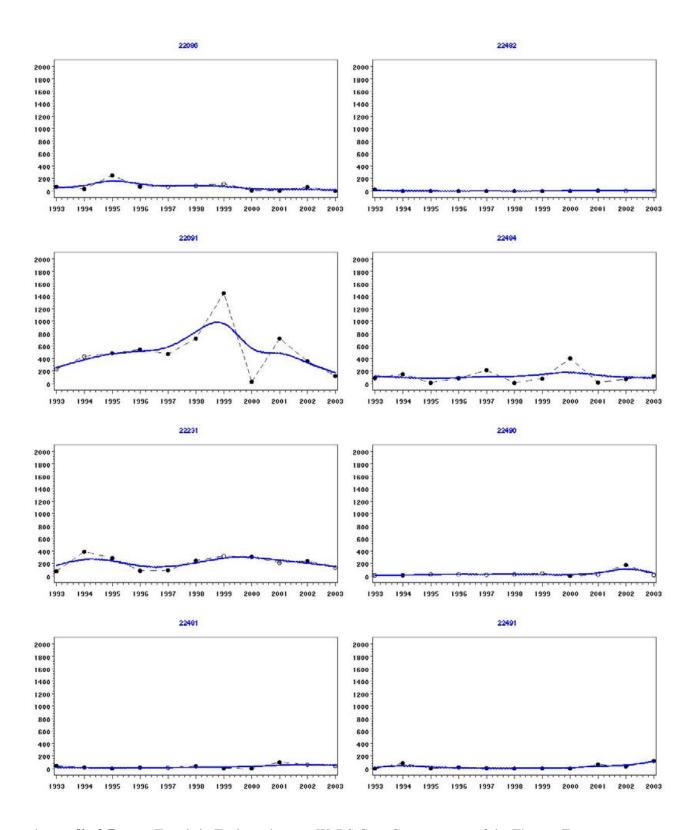
Appendix 2.7a Trends in Teal numbers on WeBS Core Count sectors of the Medway Estuary.



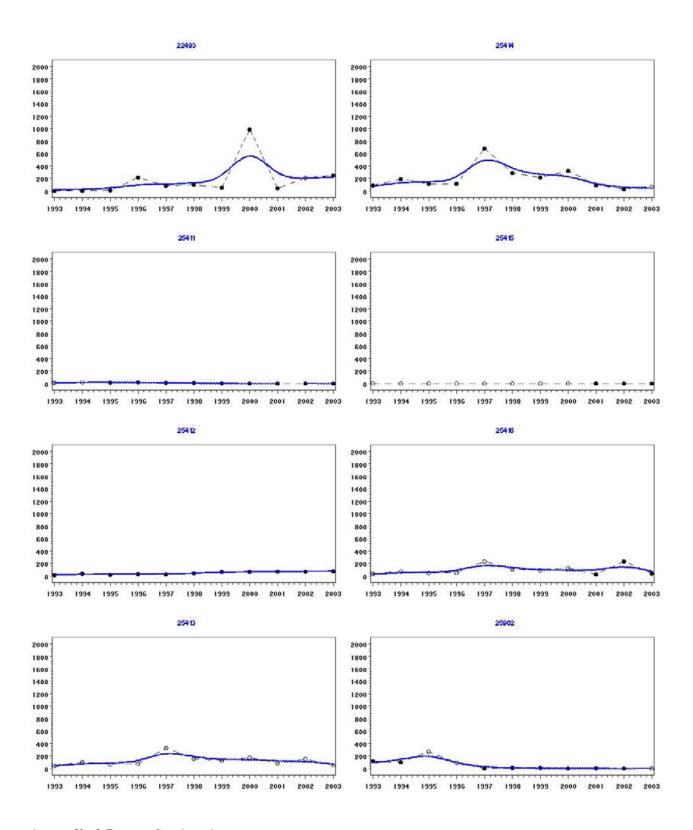
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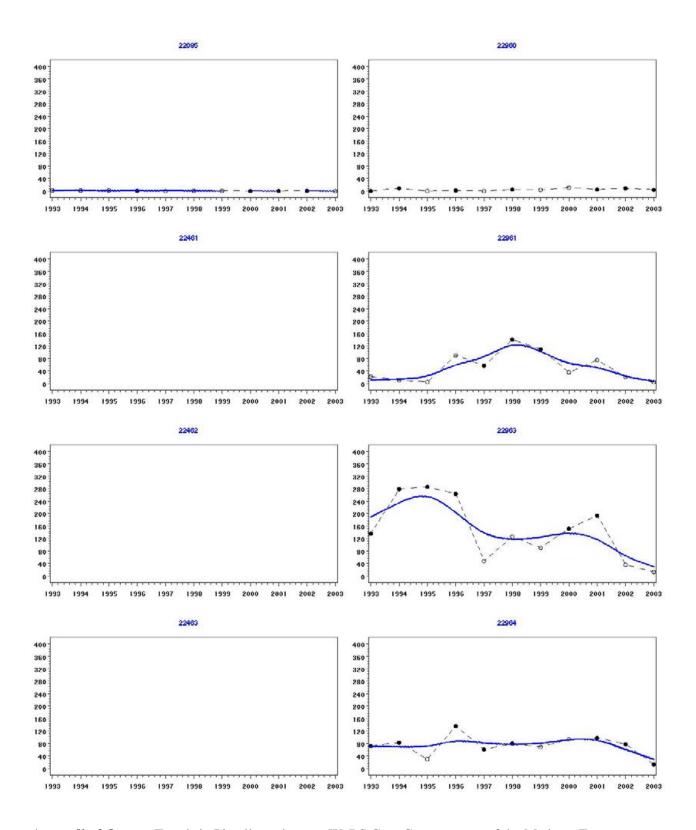
Appendix 2.7b Trends in Teal numbers on WeBS Core Count sectors of the Swale Estuary.



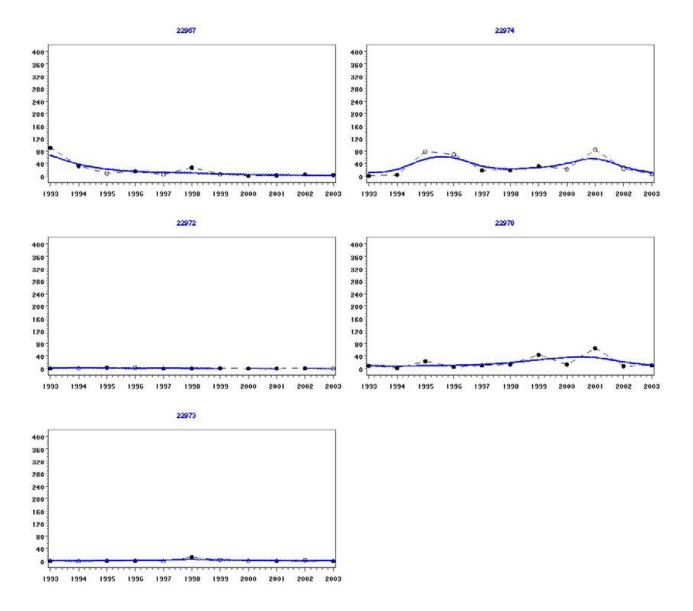
Appendix 2.7c Trends in Teal numbers on WeBS Core Count sectors of the Thames Estuary.



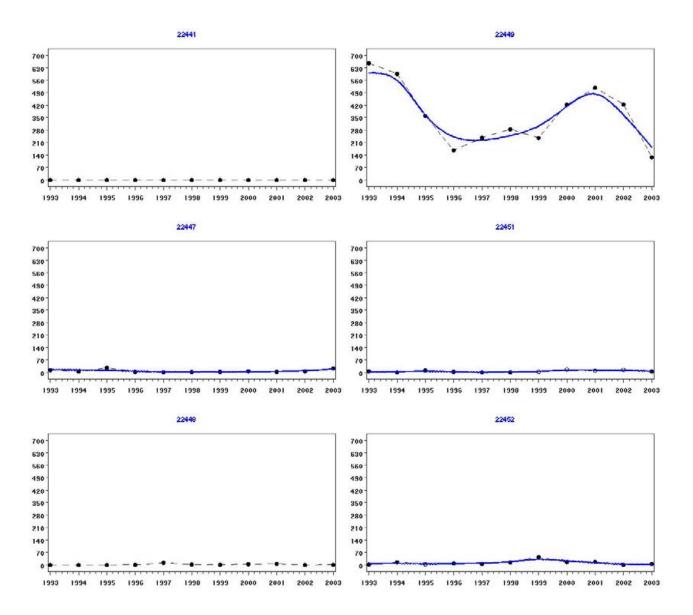
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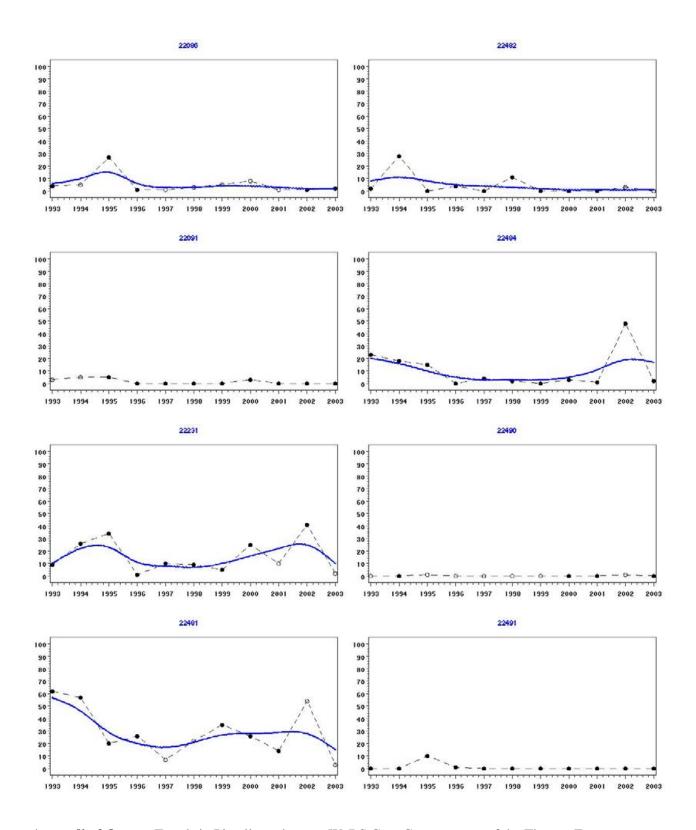
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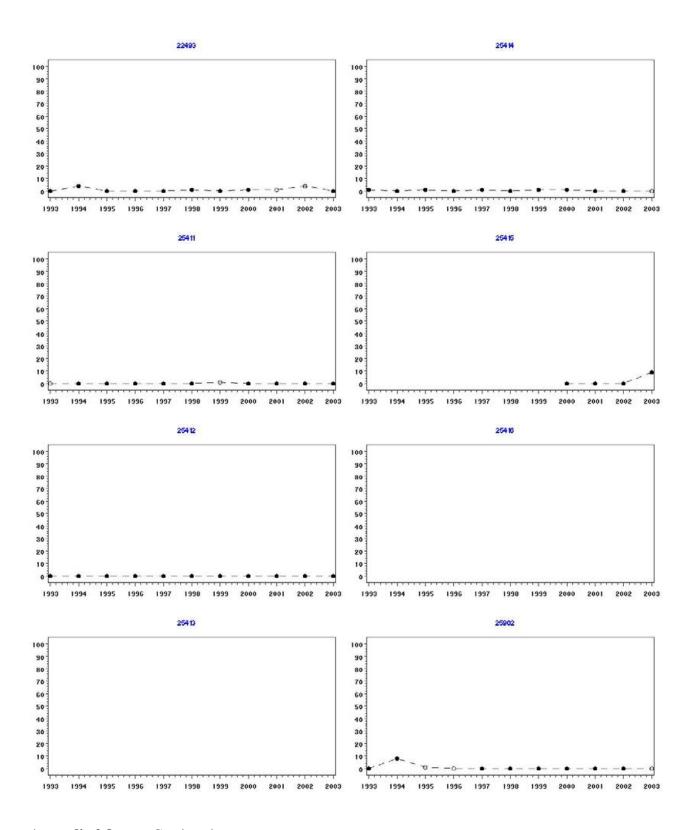
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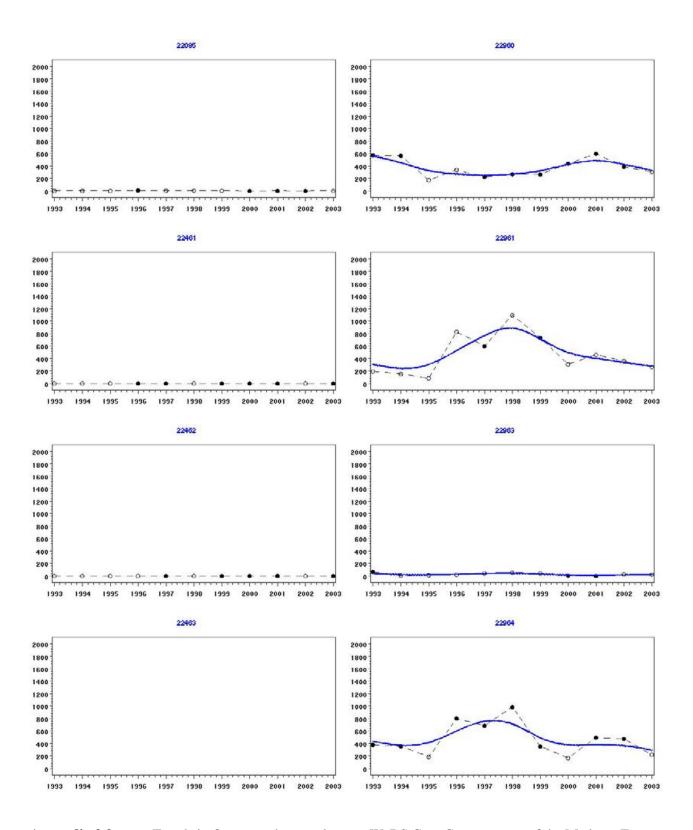
Appendix 2.8b Trends in Pintail numbers on WeBS Core Count sectors of the Swale Estuary.



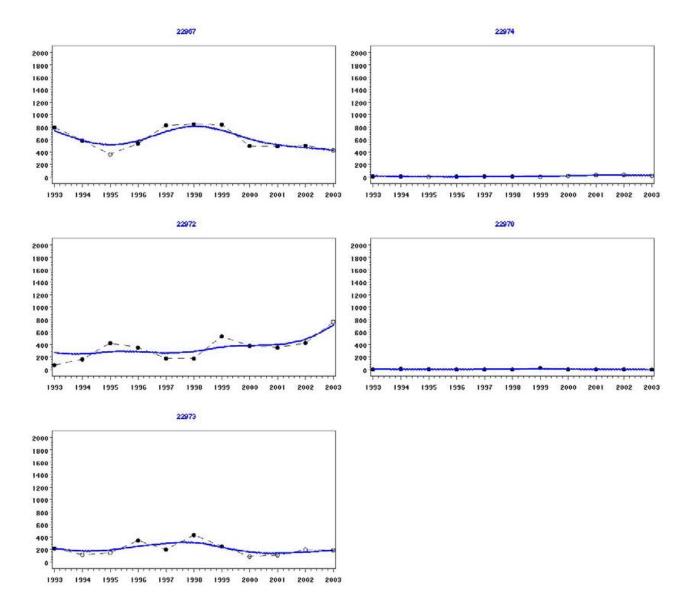
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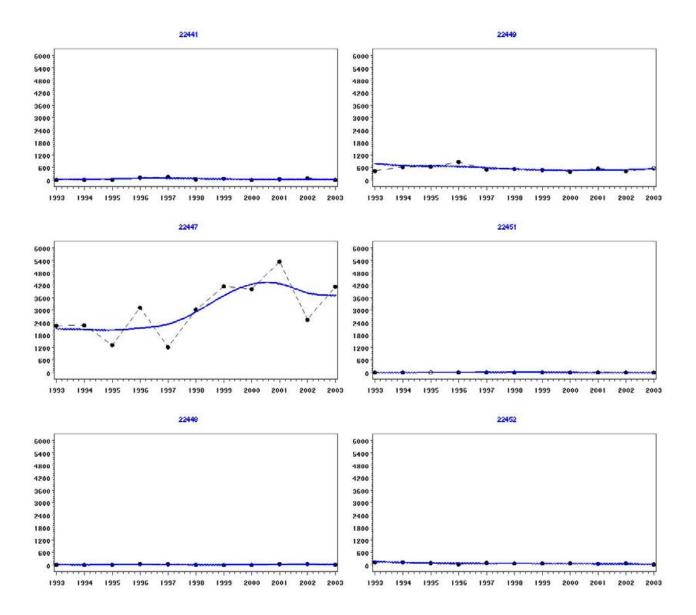
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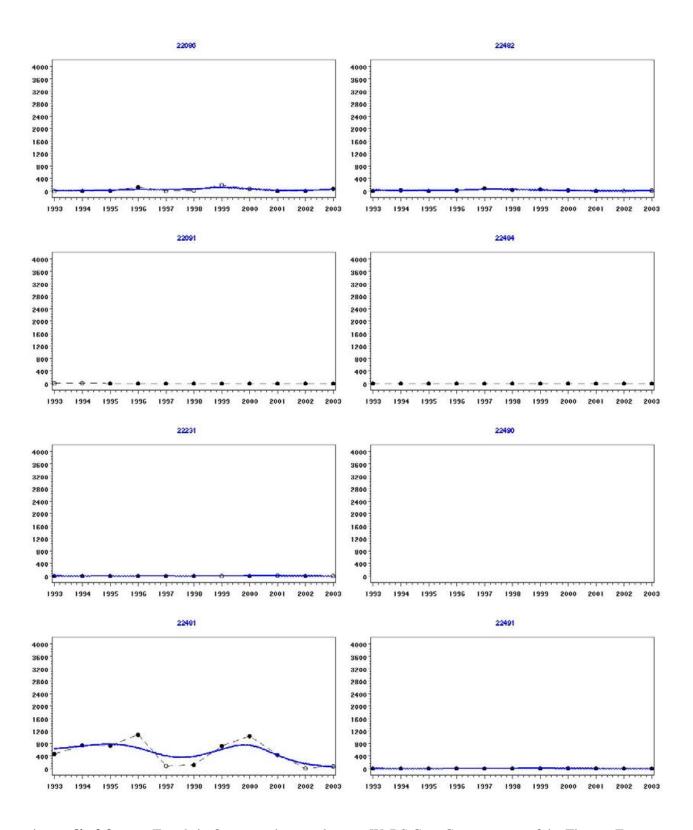
Appendix 2.9a Trends in Oystercatcher numbers on WeBS Core Count sectors of the Medway Estuary.



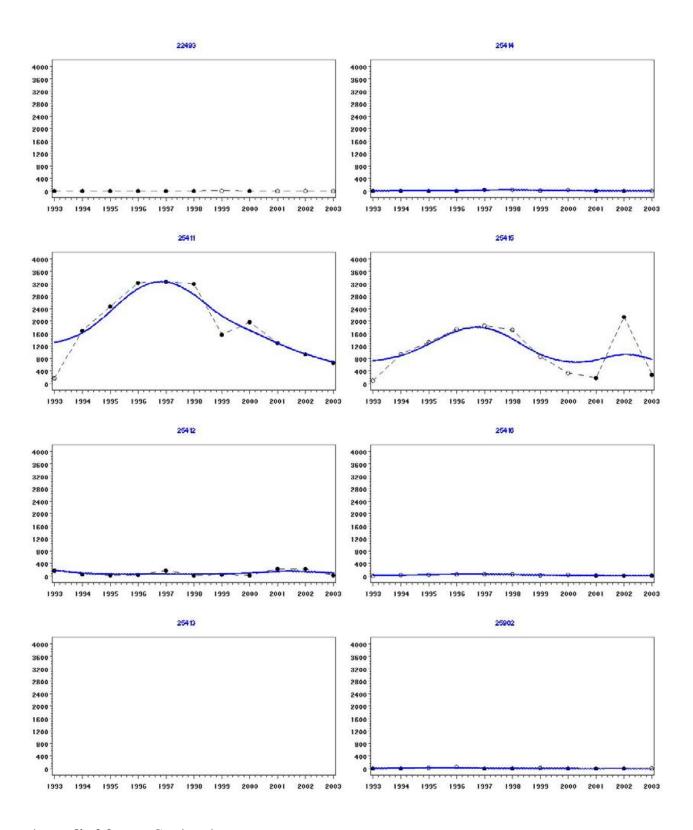
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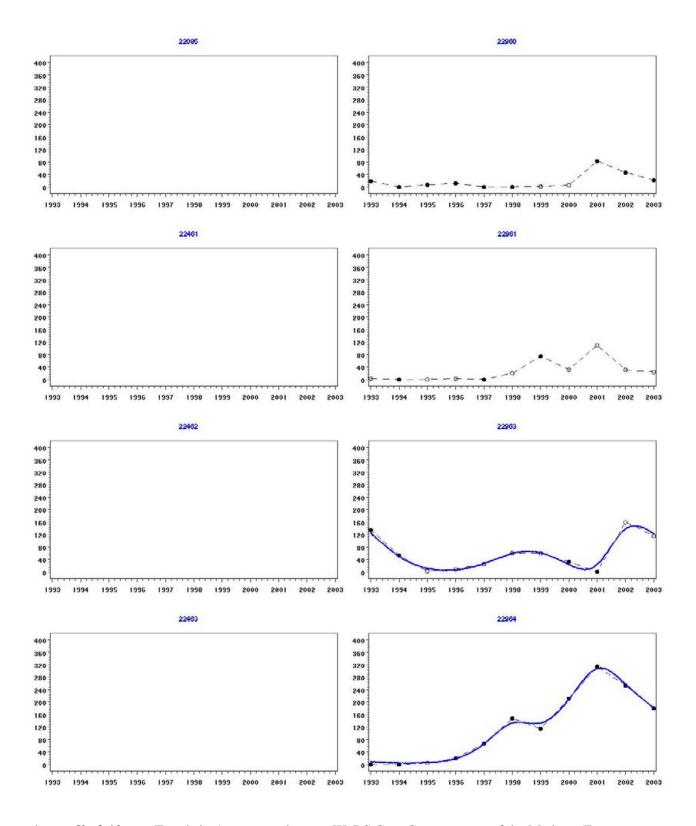
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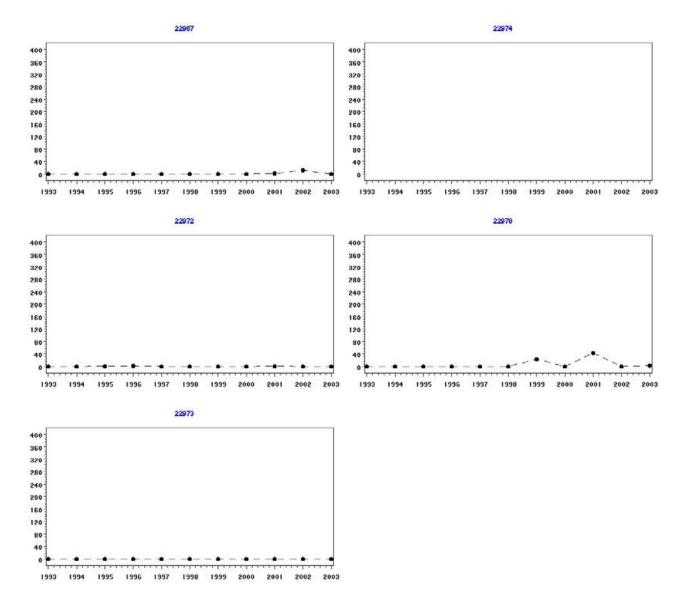
Appendix 2.9c Trends in Oystercatcher numbers on WeBS Core Count sectors of the Thames Estuary.



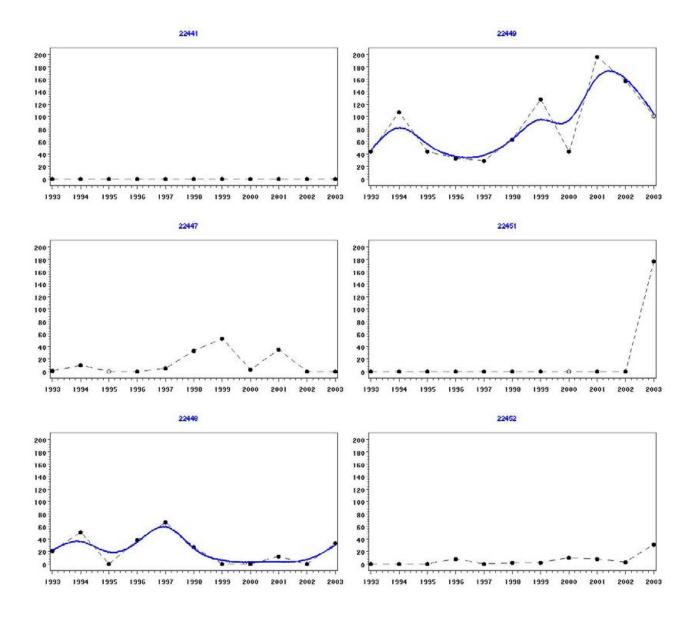
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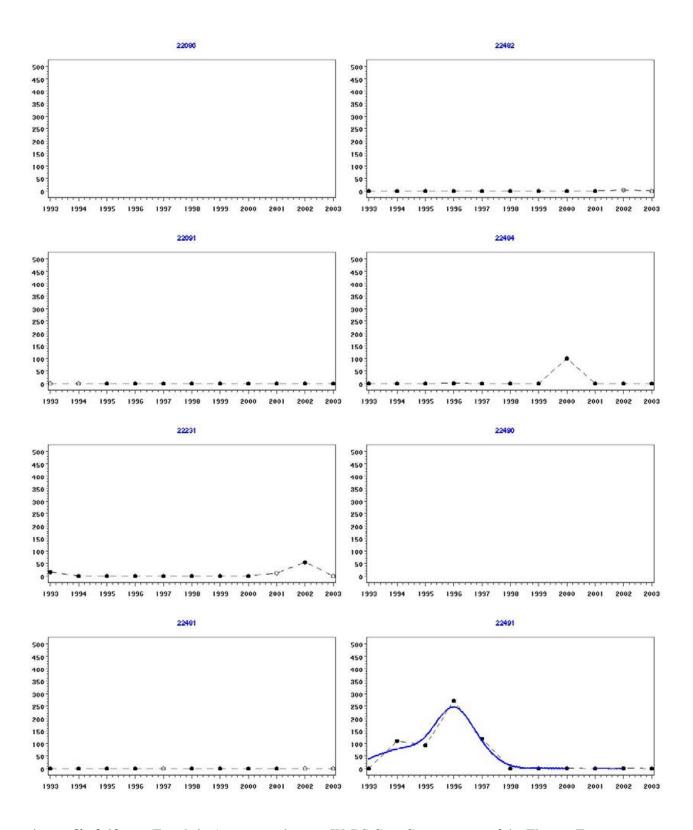
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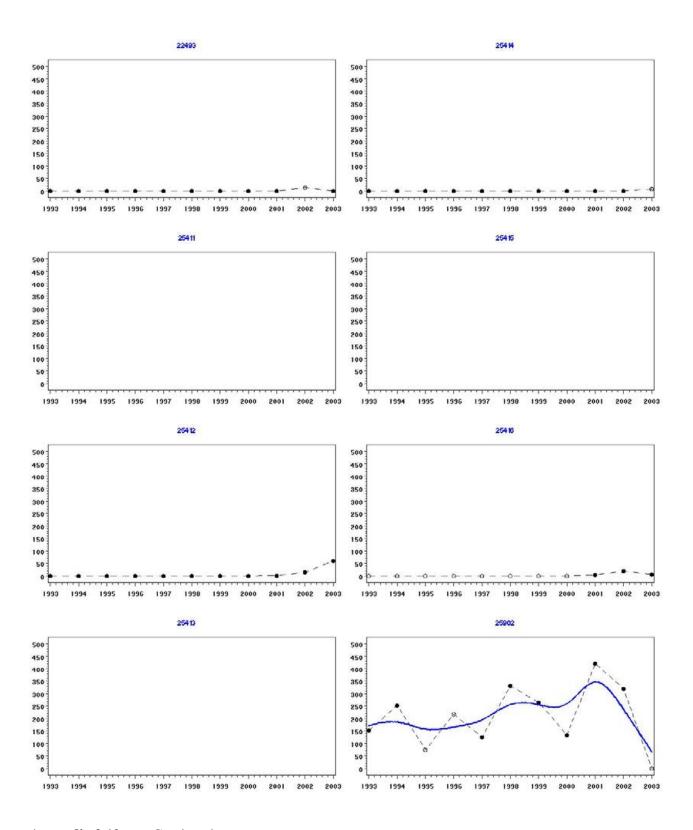
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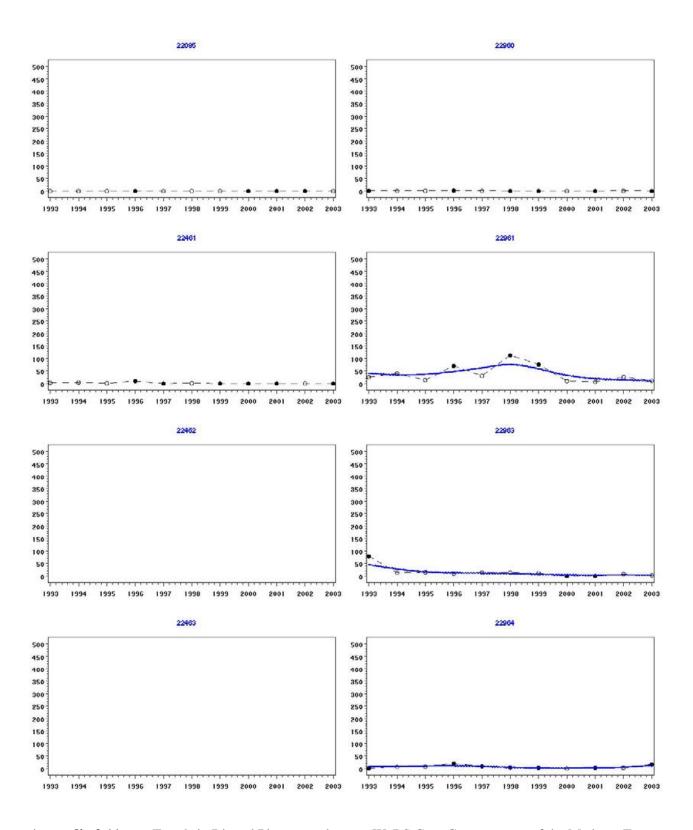
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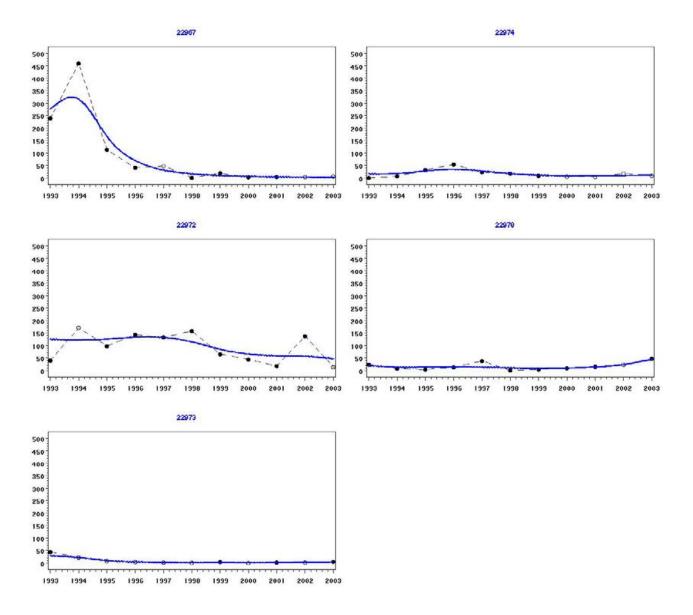
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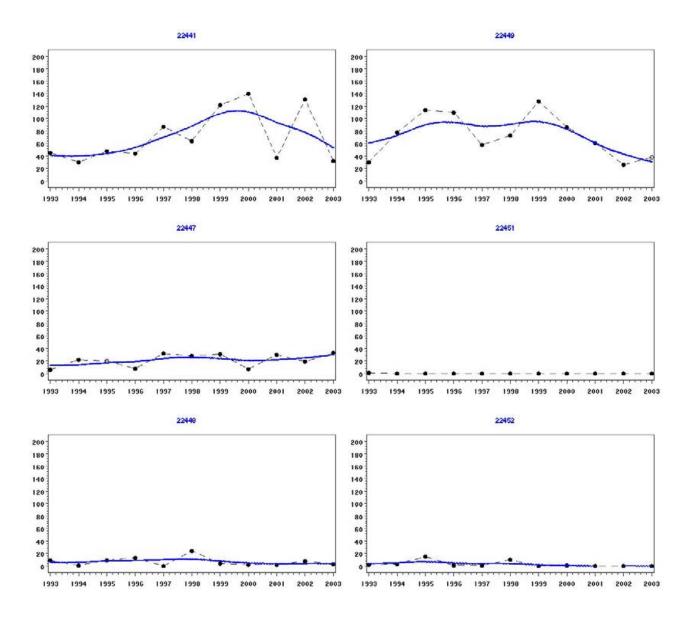
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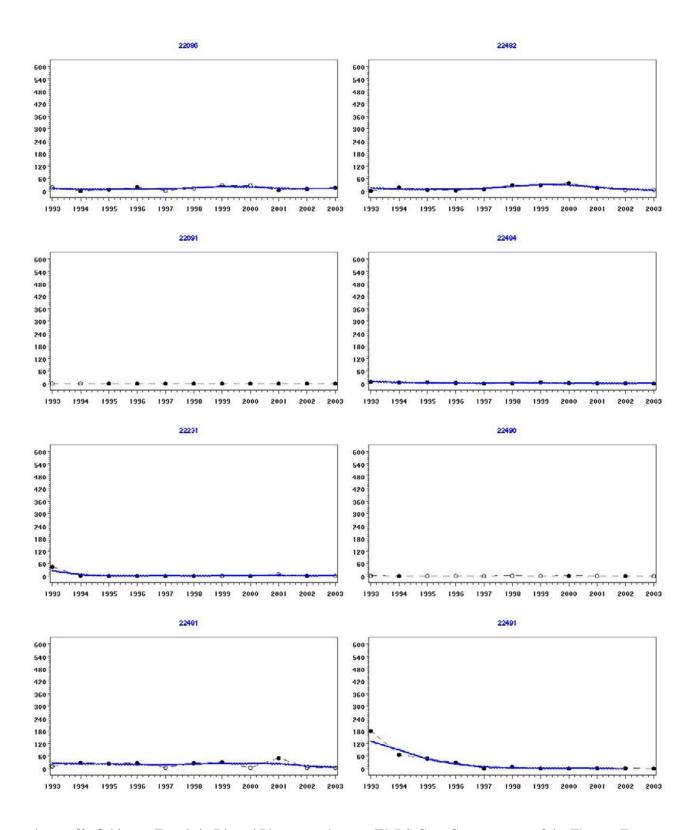
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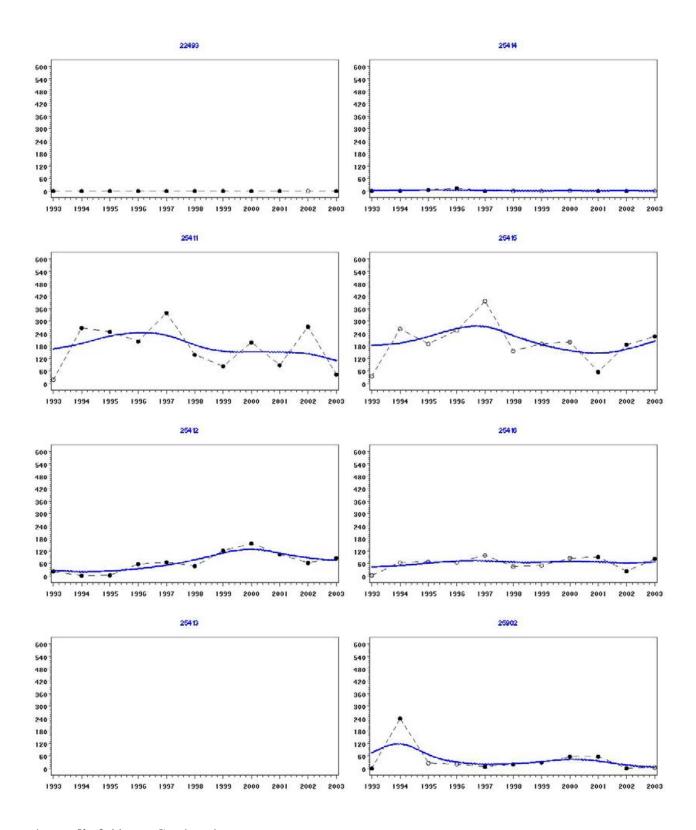
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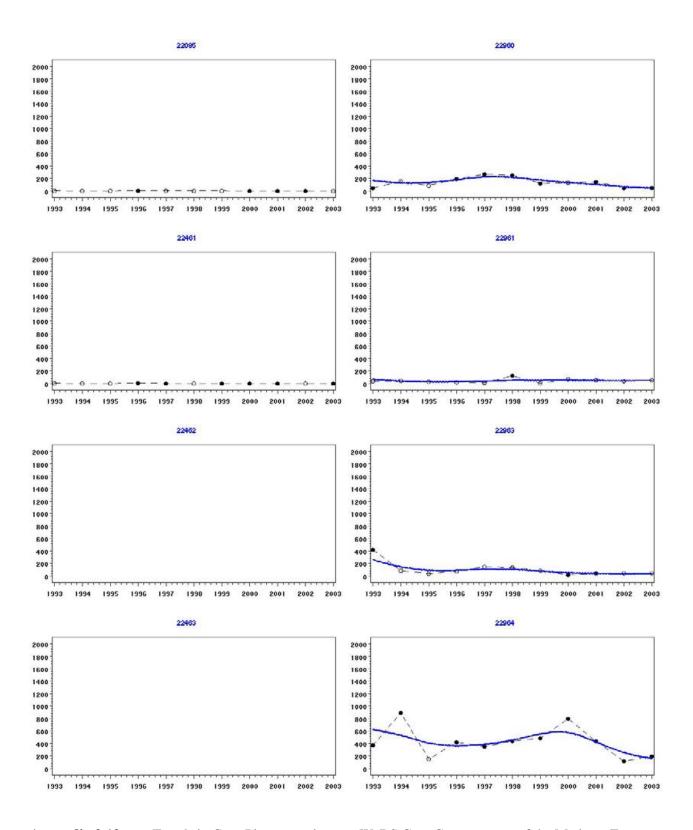
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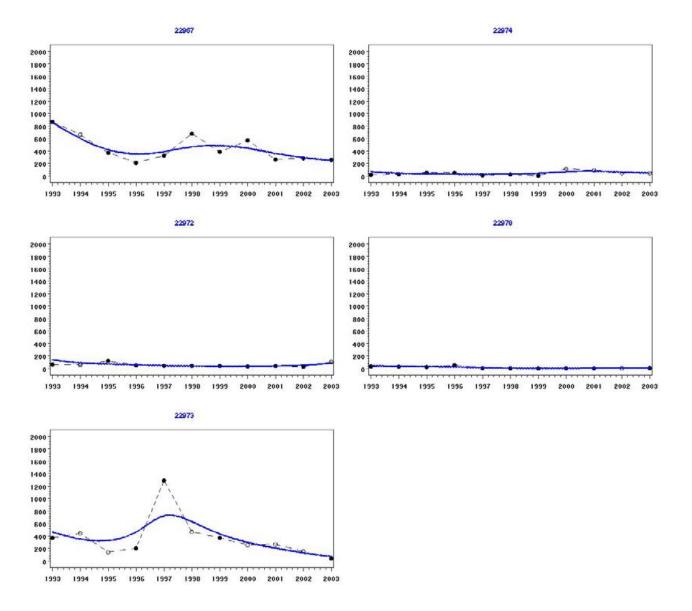
Appendix 2.11c Trends in Ringed Plover numbers on WeBS Core Count sectors of the Thames Estuary.



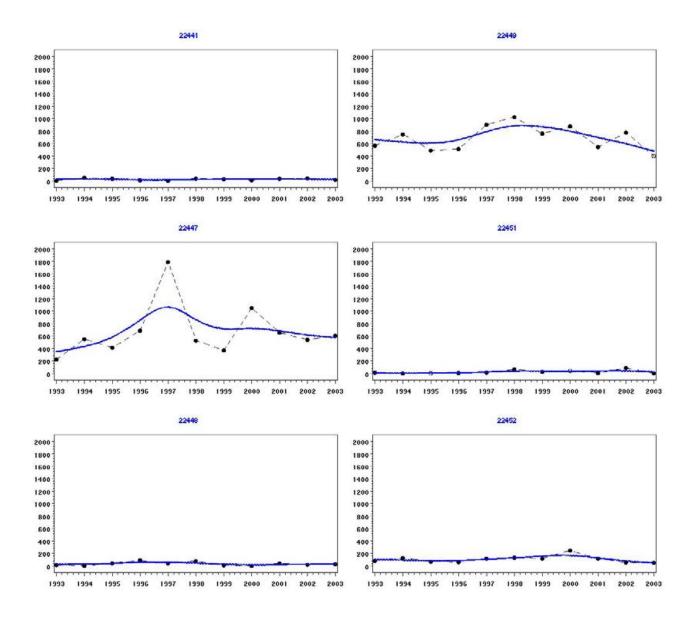
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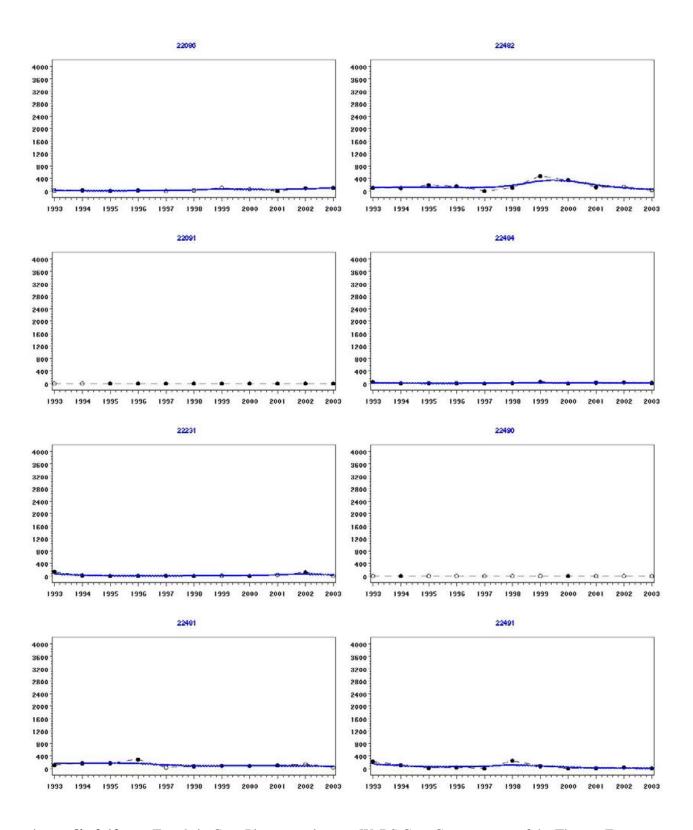
Appendix 2.12a Trends in Grey Plover numbers on WeBS Core Count sectors of the Medway Estuary.



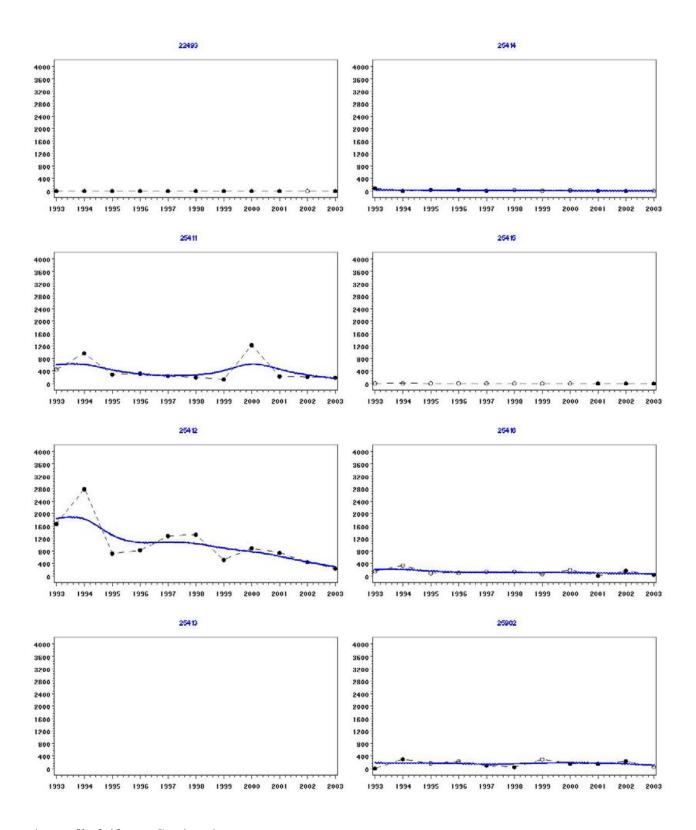
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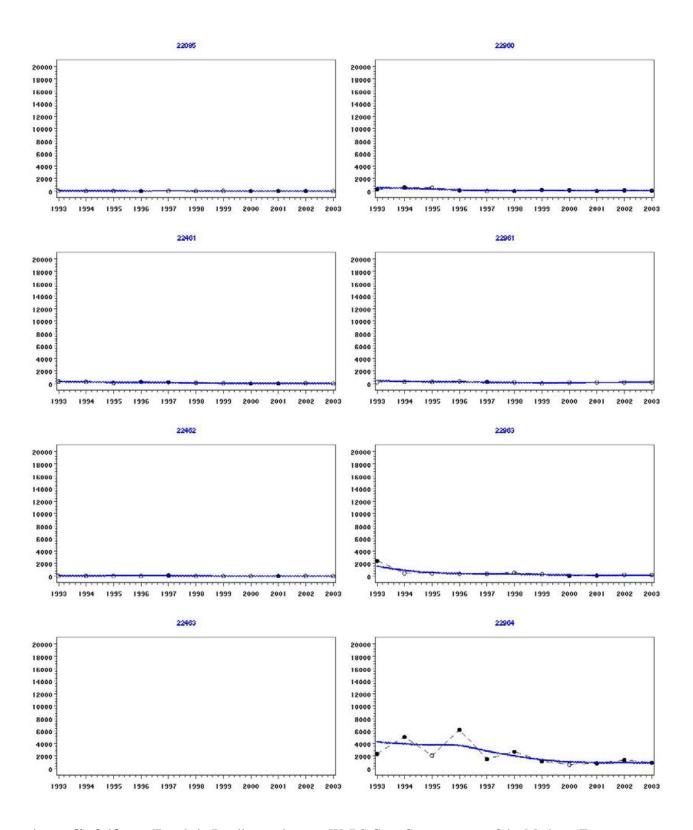
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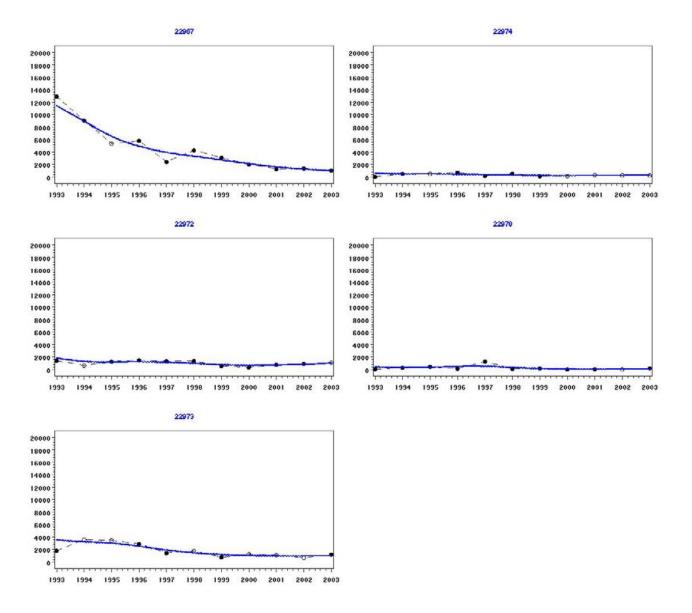
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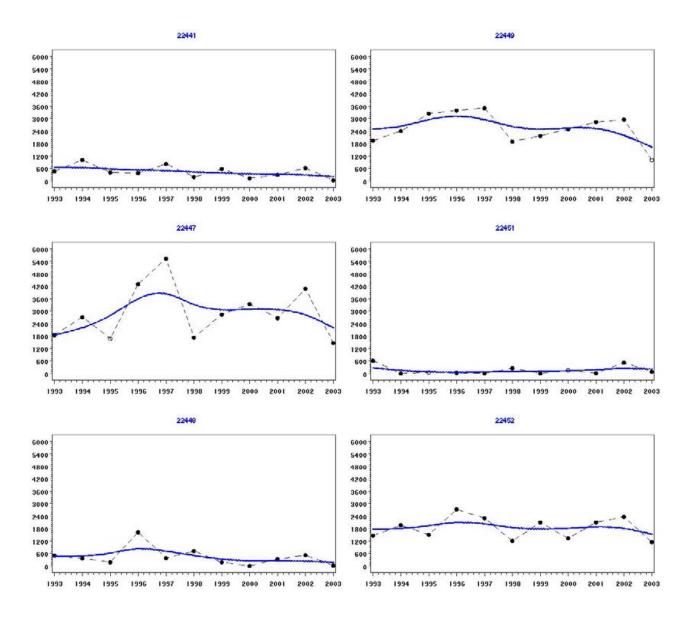
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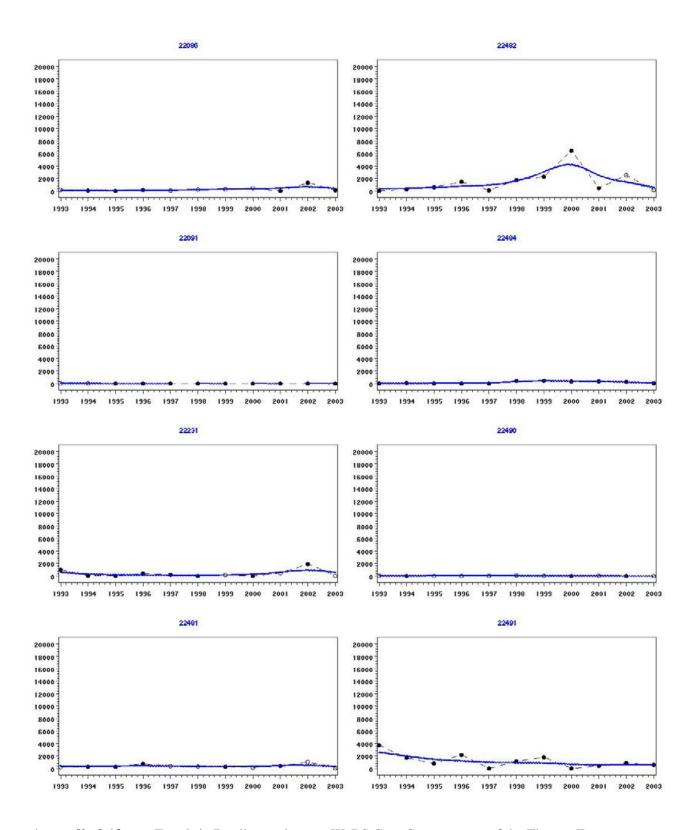
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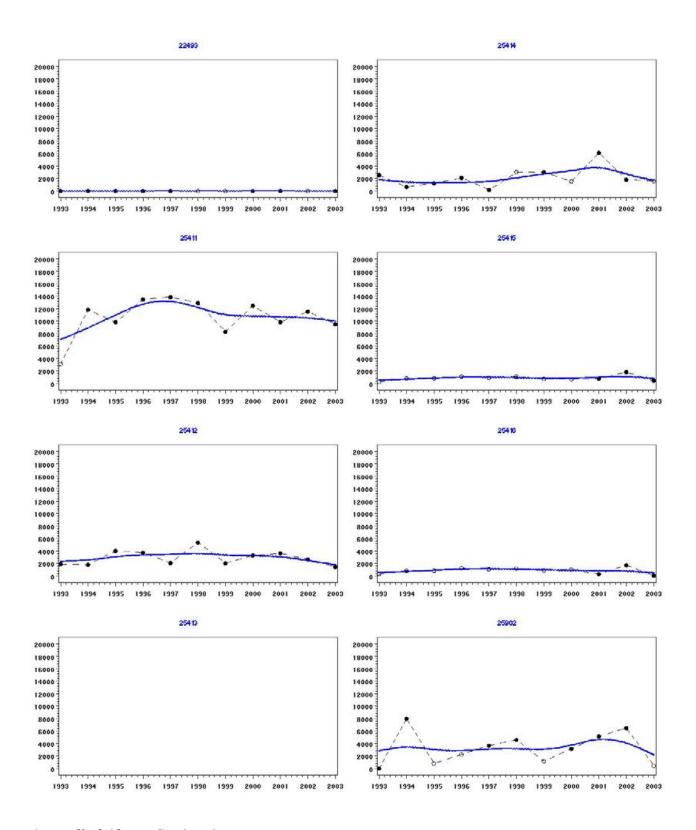
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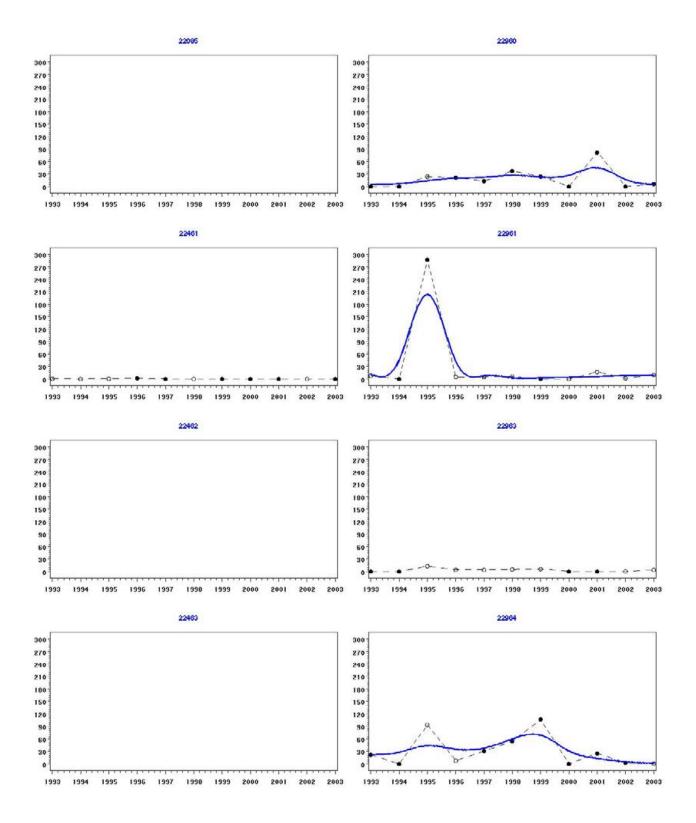
Appendix 2.13b Trends in Dunlin numbers on WeBS Core Count sectors of the Swale Estuary.



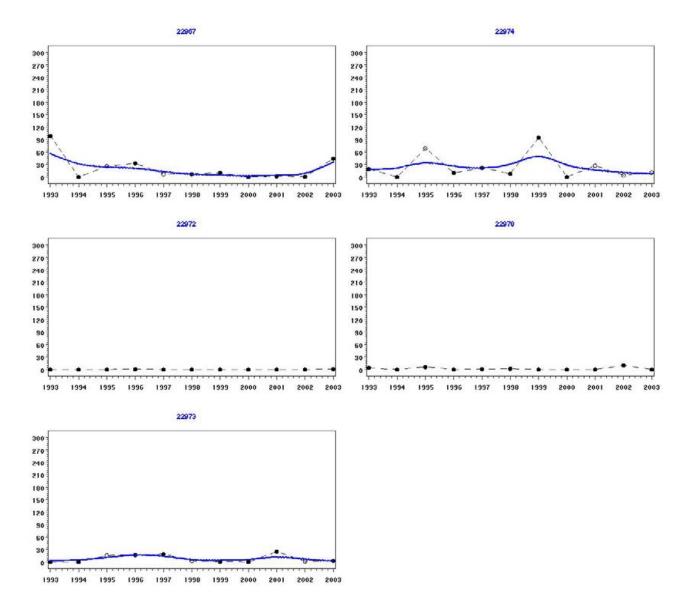
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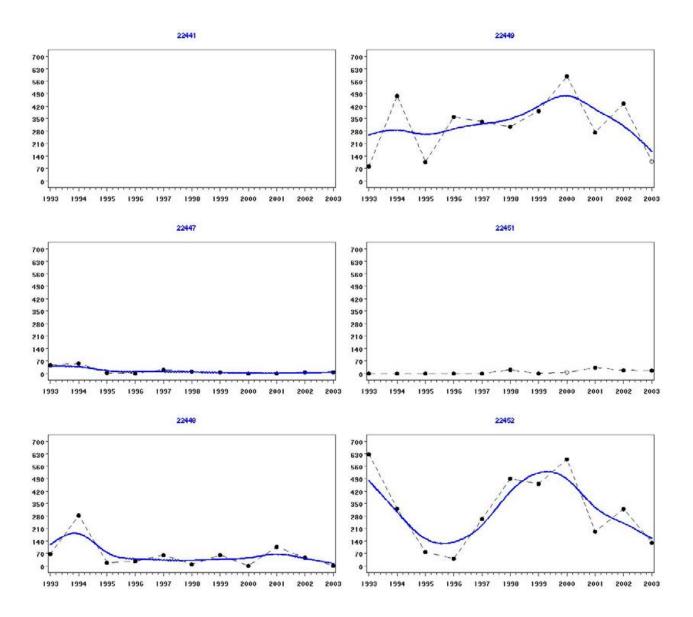
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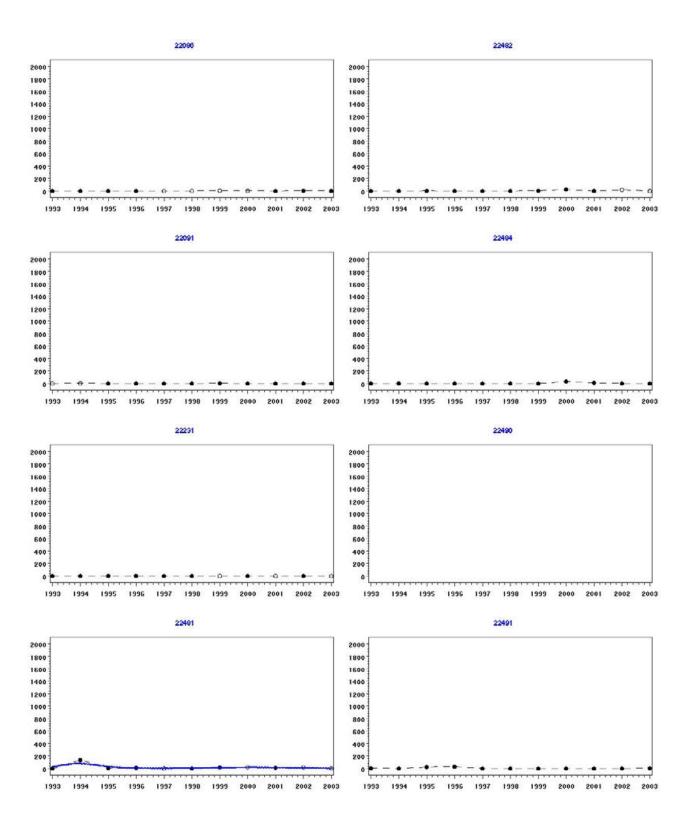
Appendix 2.14a Trends in Black-tailed Godwit numbers on WeBS Core Count sectors of the Medway Estuary.



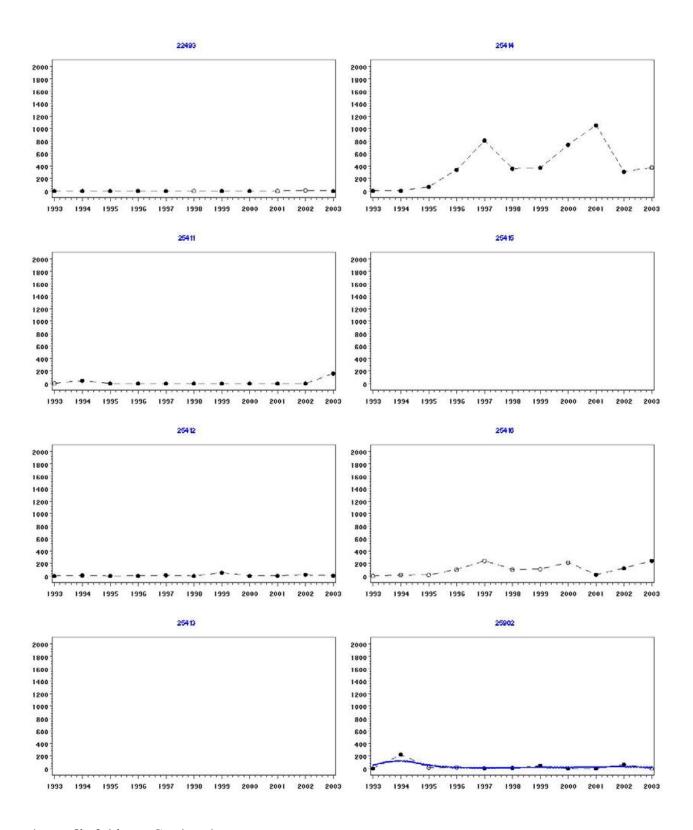
Appendix 2.14a Continued.



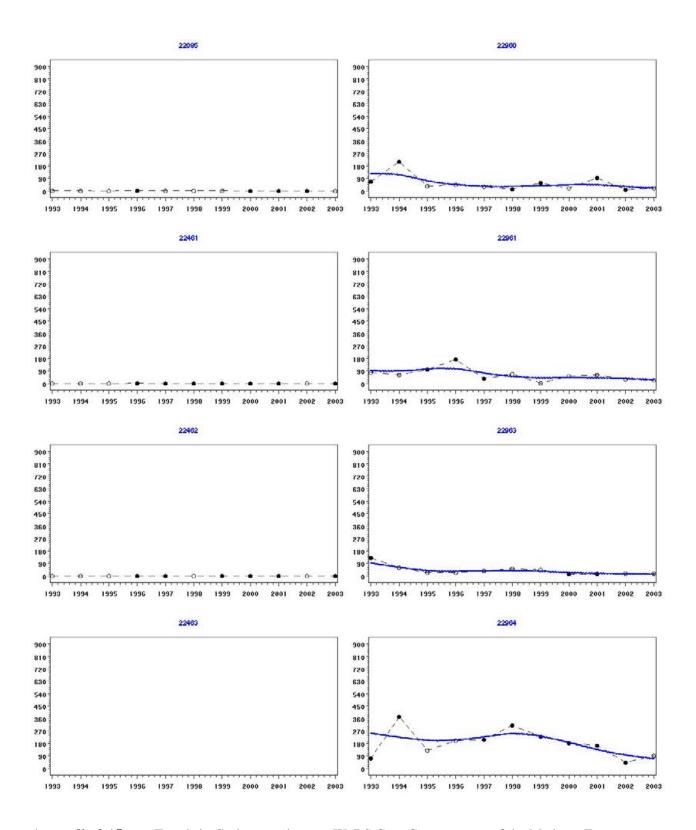
Appendix 2.14b Trends in Black-tailed Godwit numbers on WeBS Core Count sectors of the Swale Estuary.



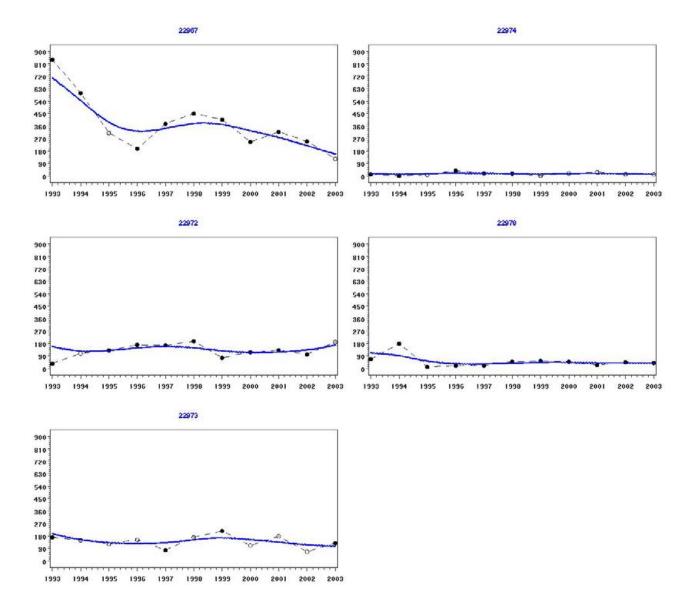
Appendix 2.14c Trends in Black-tailed Godwit numbers on WeBS Core Count sectors of the Thames Estuary.



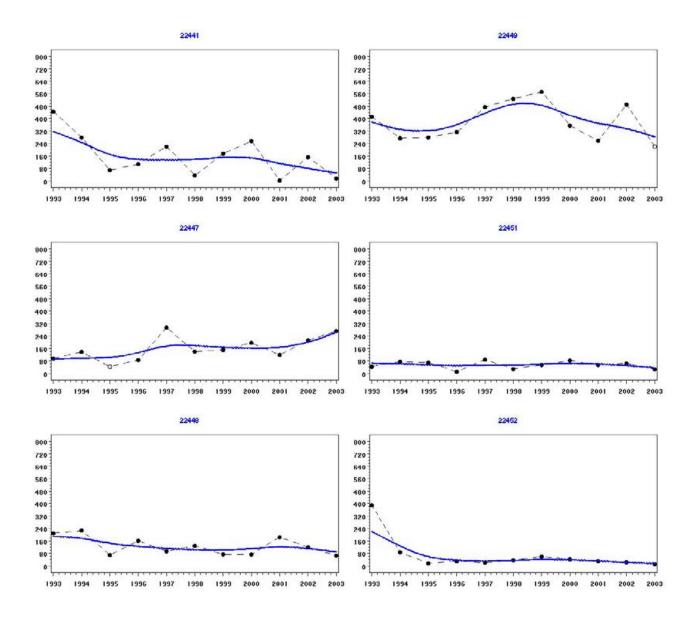
Appendix 2.14c Continued.



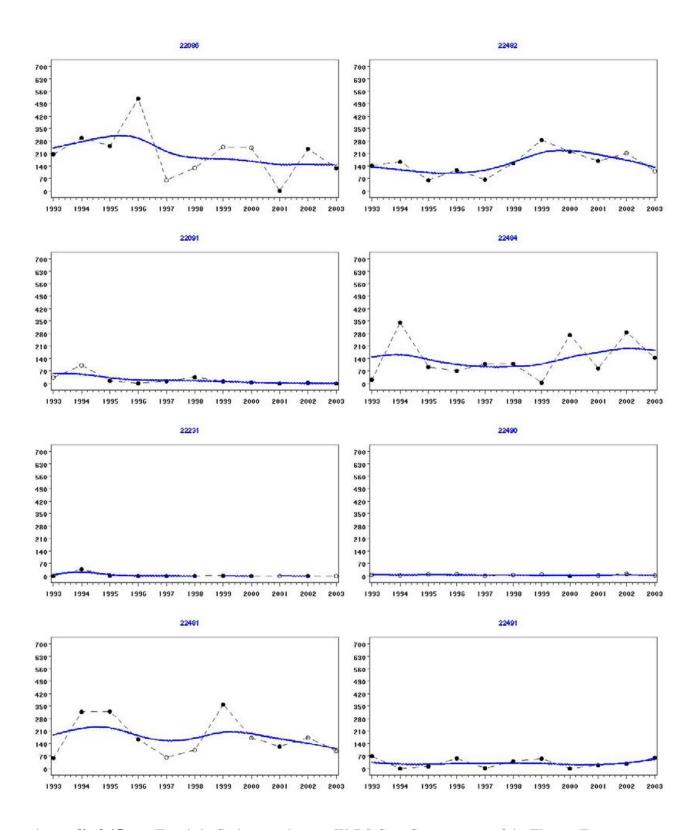
Appendix 2.15a Trends in Curlew numbers on WeBS Core Count sectors of the Medway Estuary.



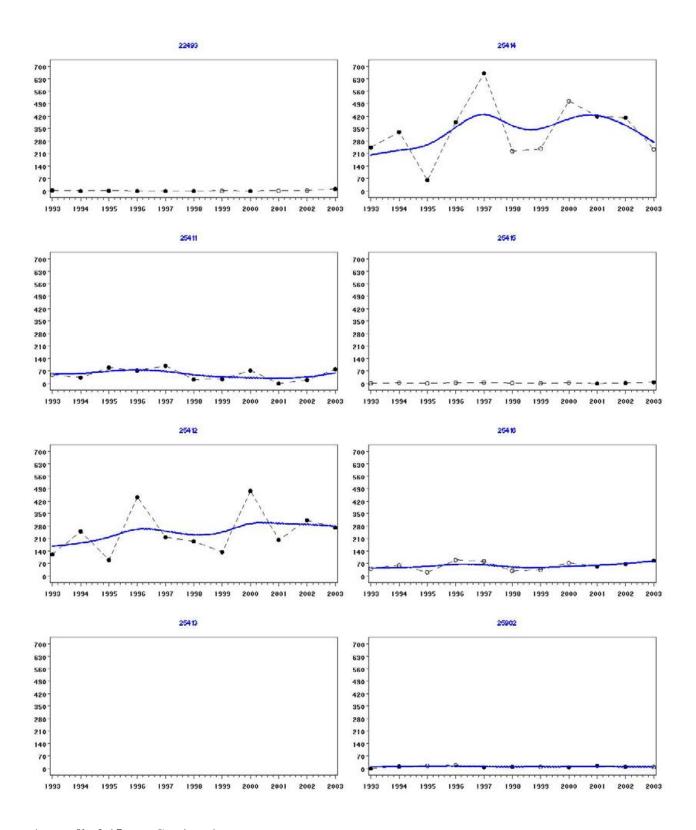
Appendix 2.15a Continued.



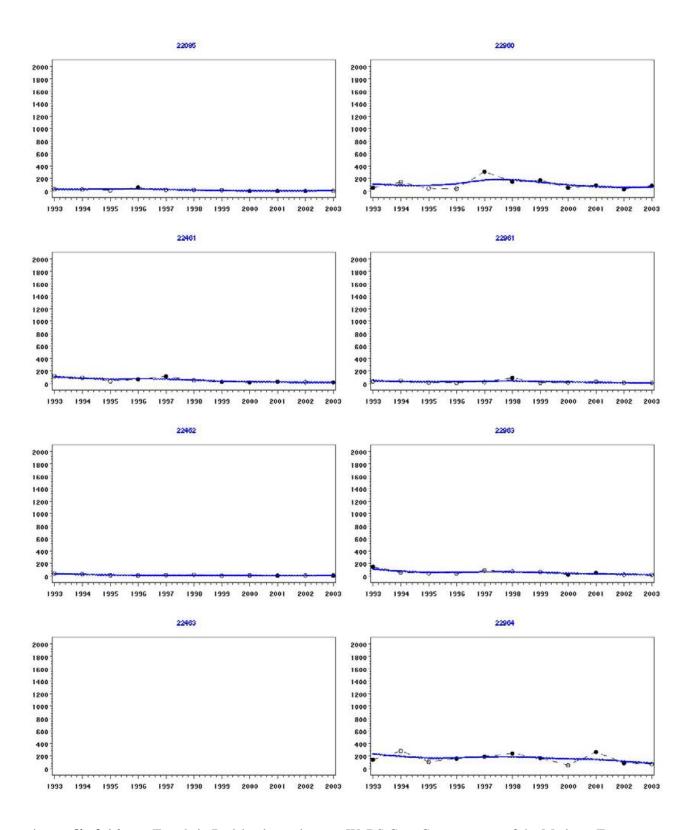
Appendix 2.15b Trends in Curlew numbers on WeBS Core Count sectors of the Swale Estuary.



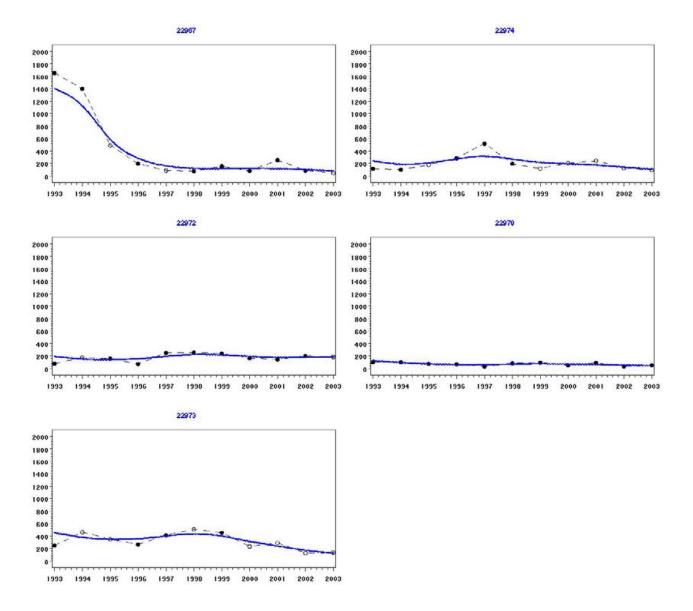
Appendix 2.15c Trends in Curlew numbers on WeBS Core Count sectors of the Thames Estuary.



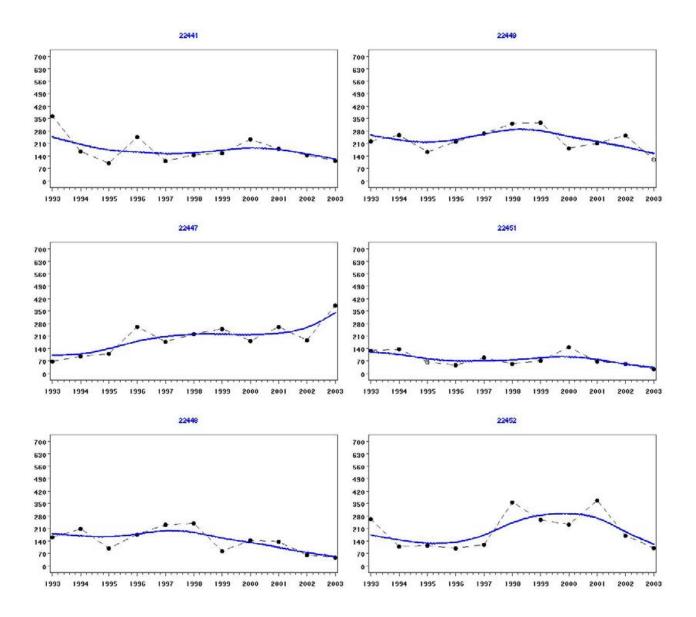
Appendix 2.15c Continued.



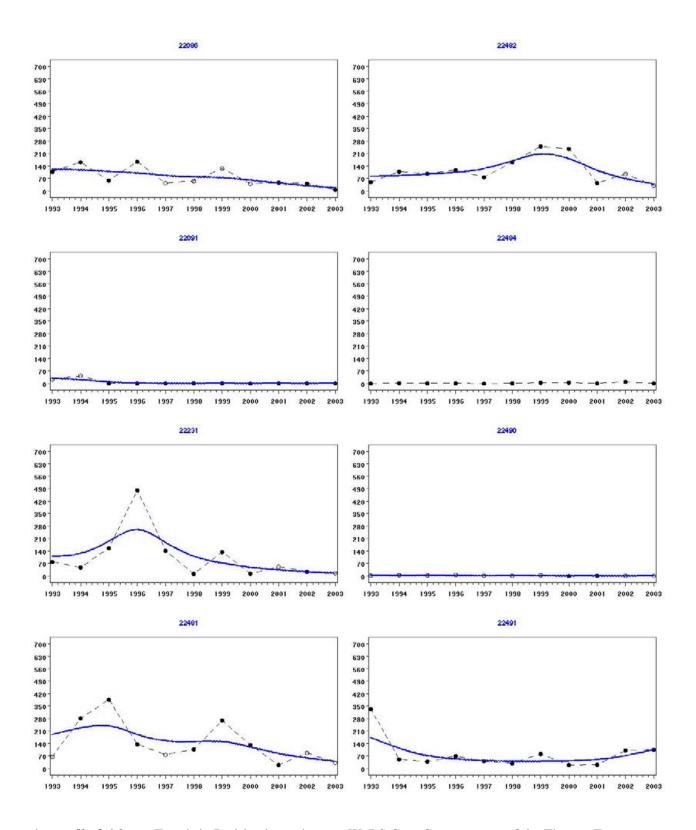
Appendix 2.16a Trends in Redshank numbers on WeBS Core Count sectors of the Medway Estuary.



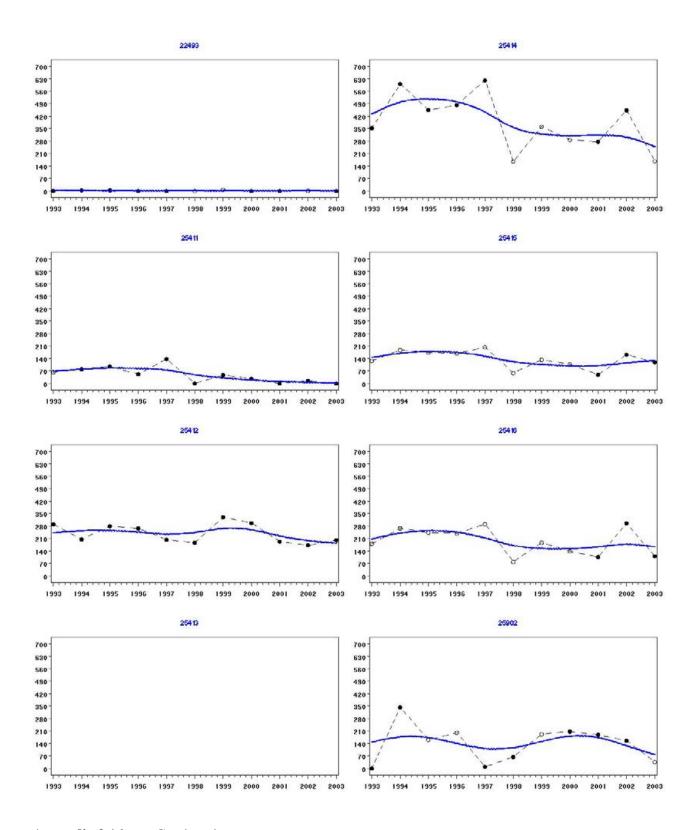
Appendix 2.16a Continued.



Appendix 2.16b Trends in Redshank numbers on WeBS Core Count sectors of the Swale Estuary.



Appendix 2.16c Trends in Redshank numbers on WeBS Core Count sectors of the Thames Estuary.



Appendix 2.16c Continued.