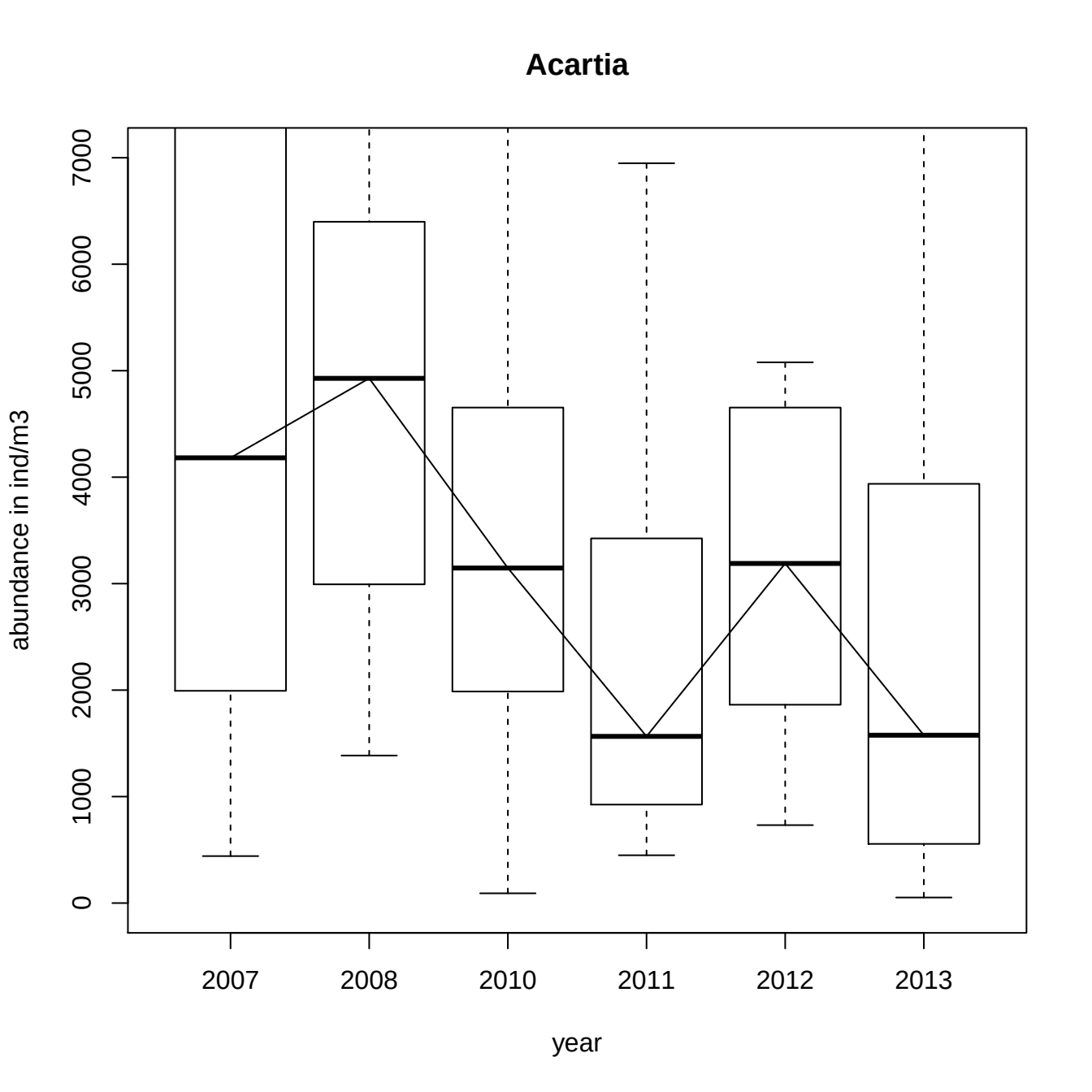
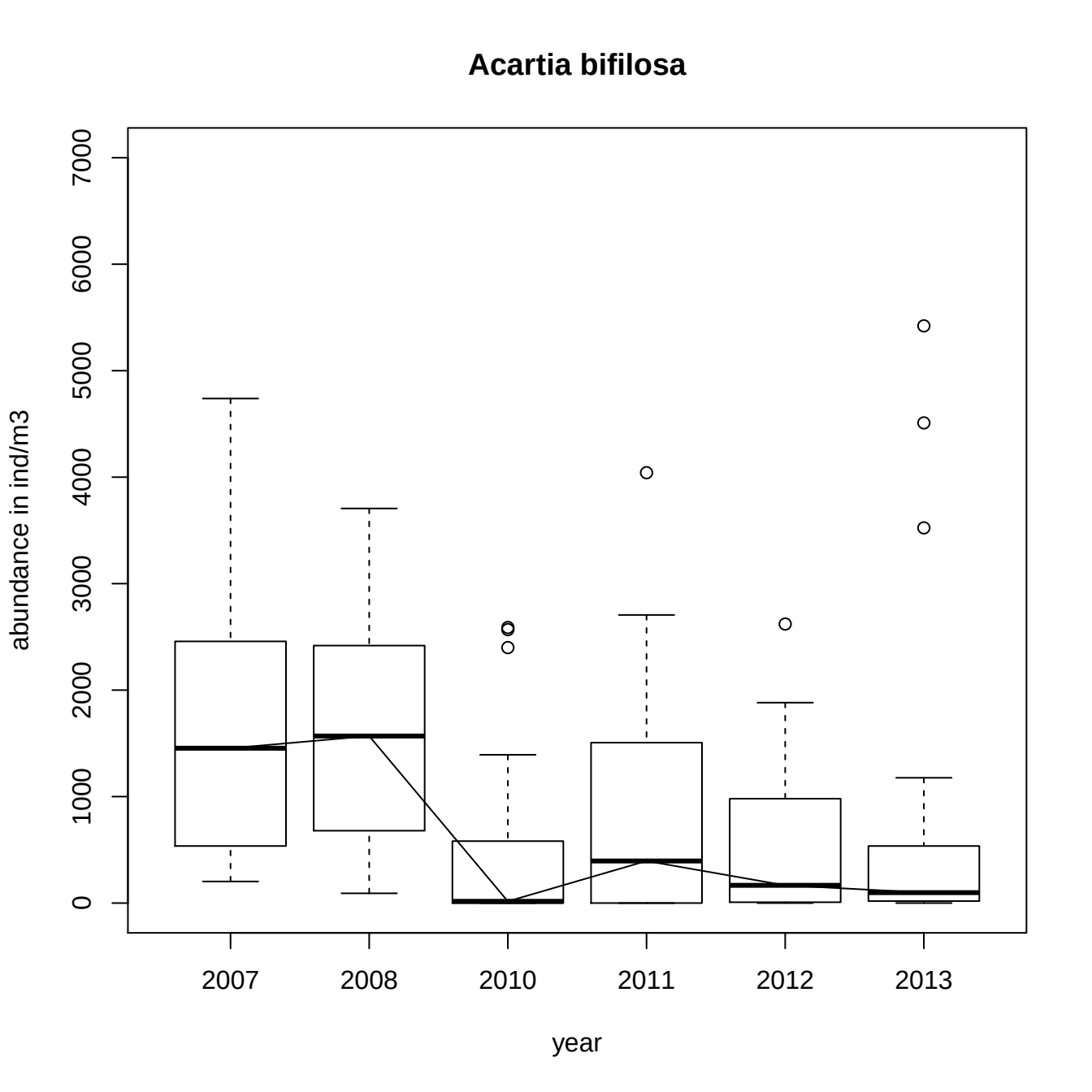
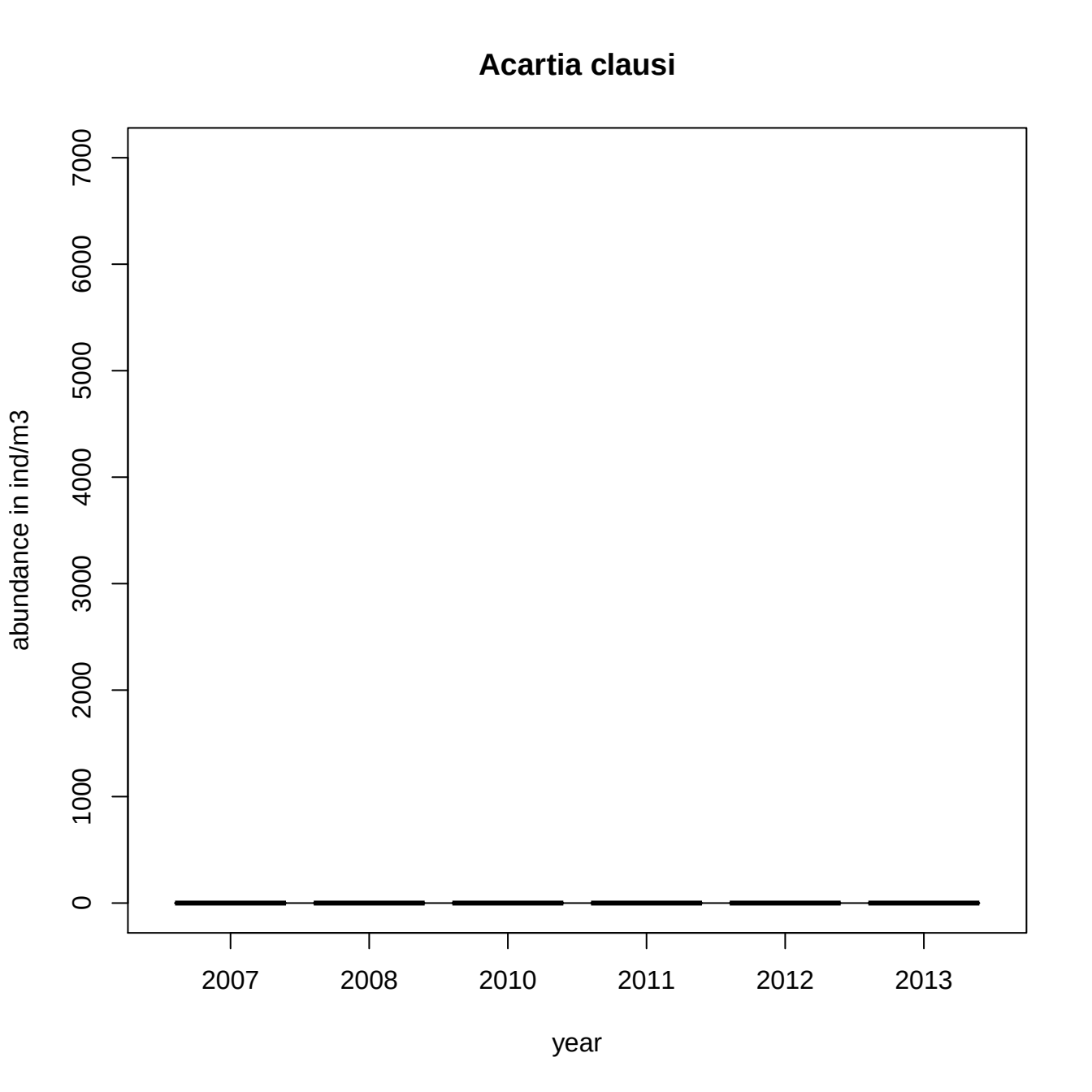
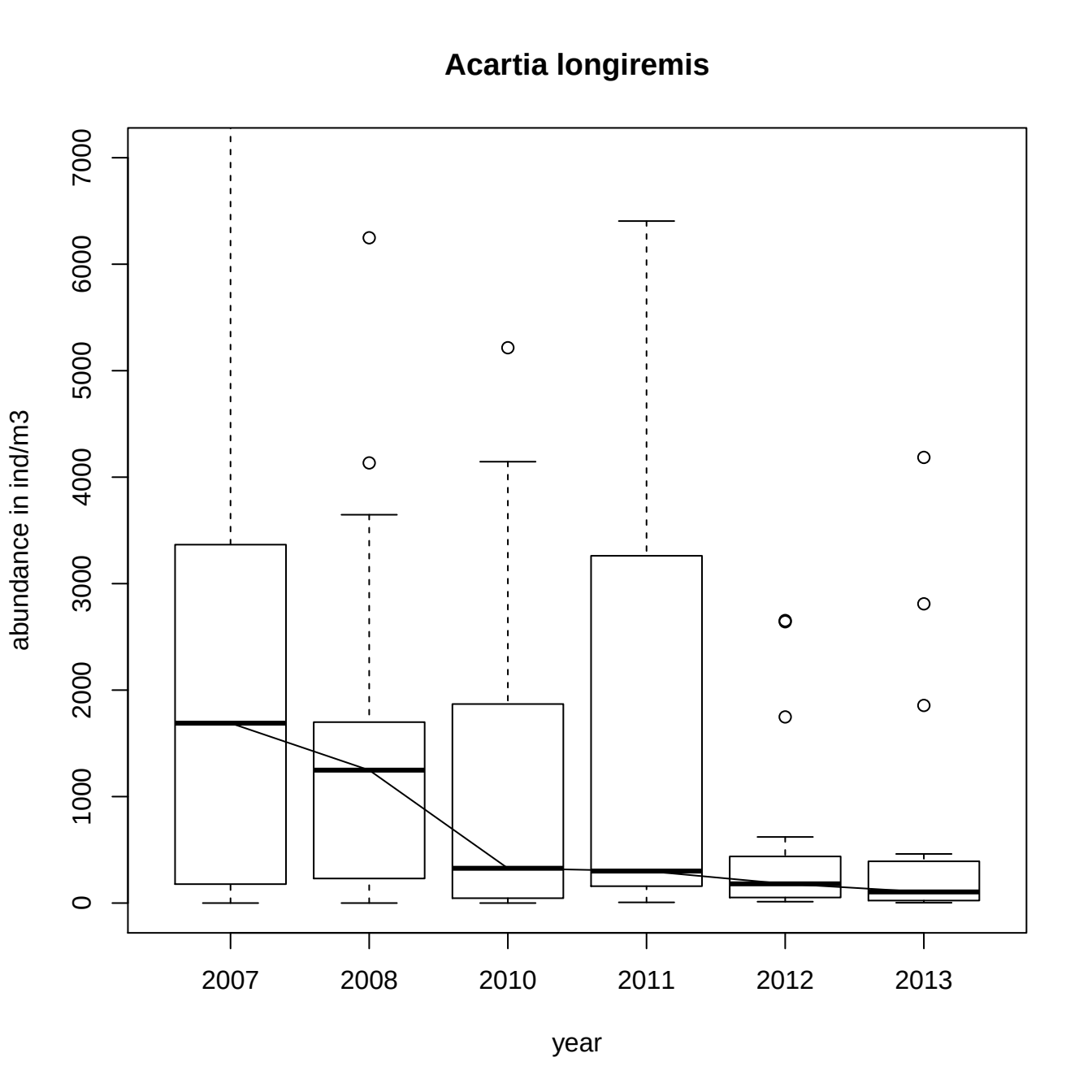
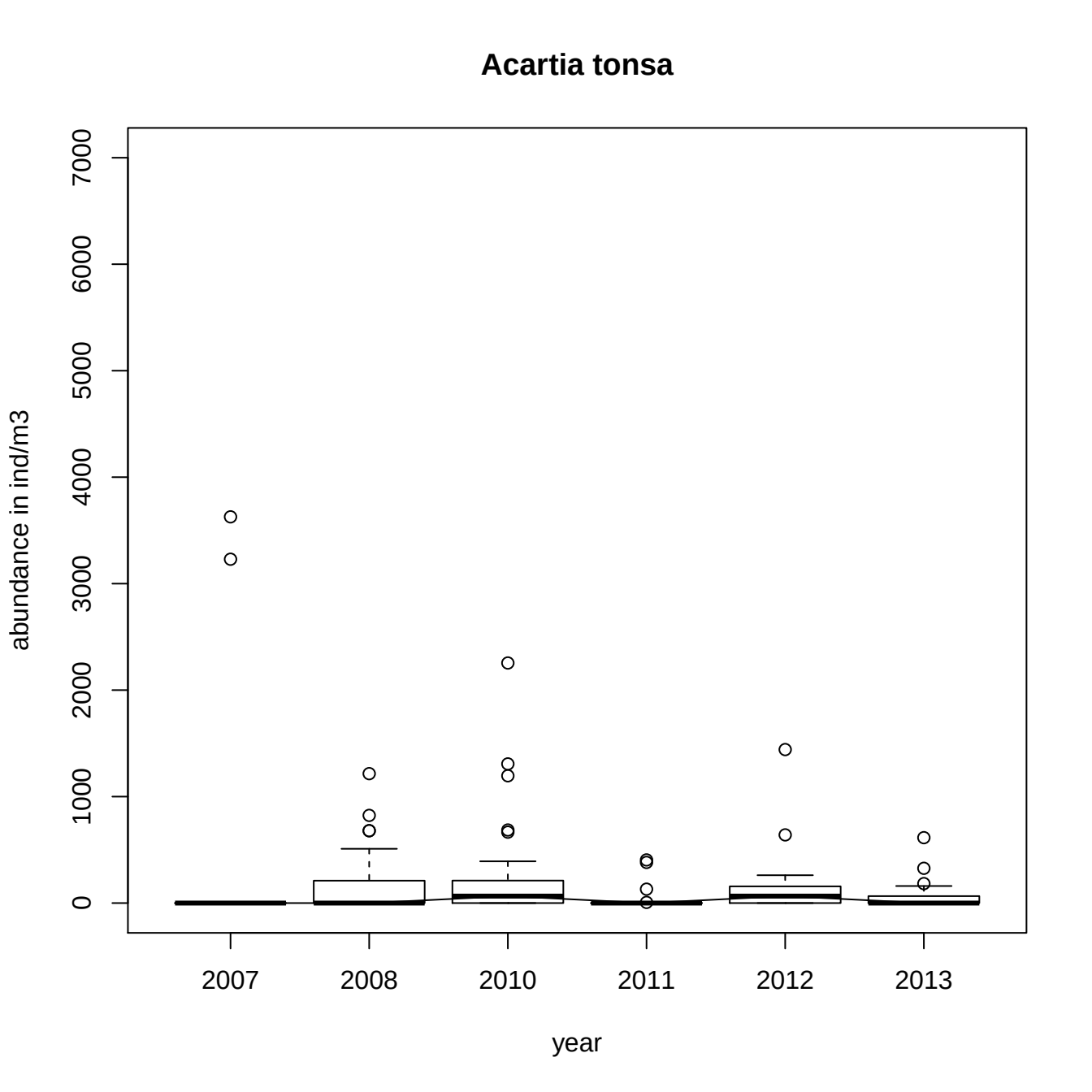
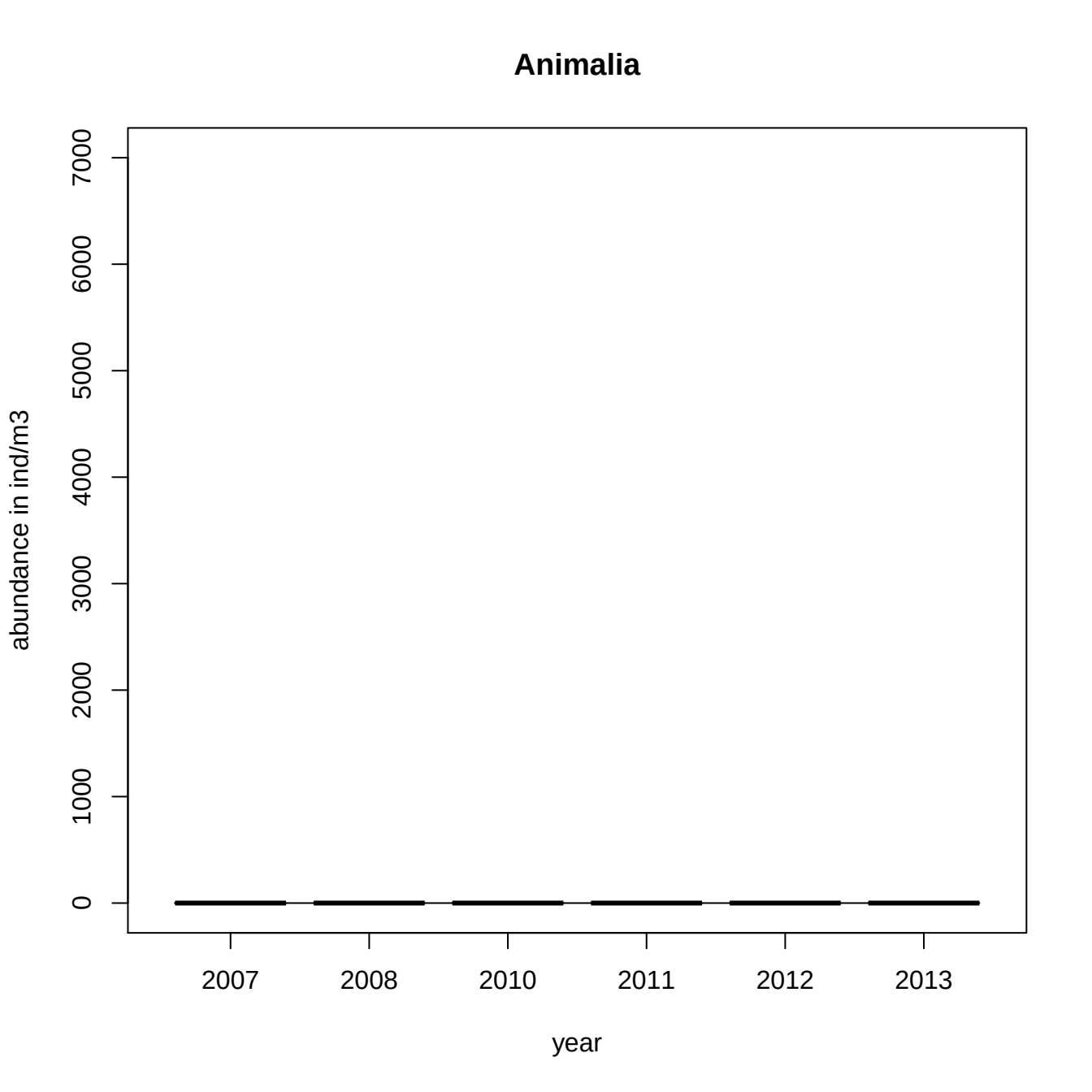

Acartia
abundance in ind/m3
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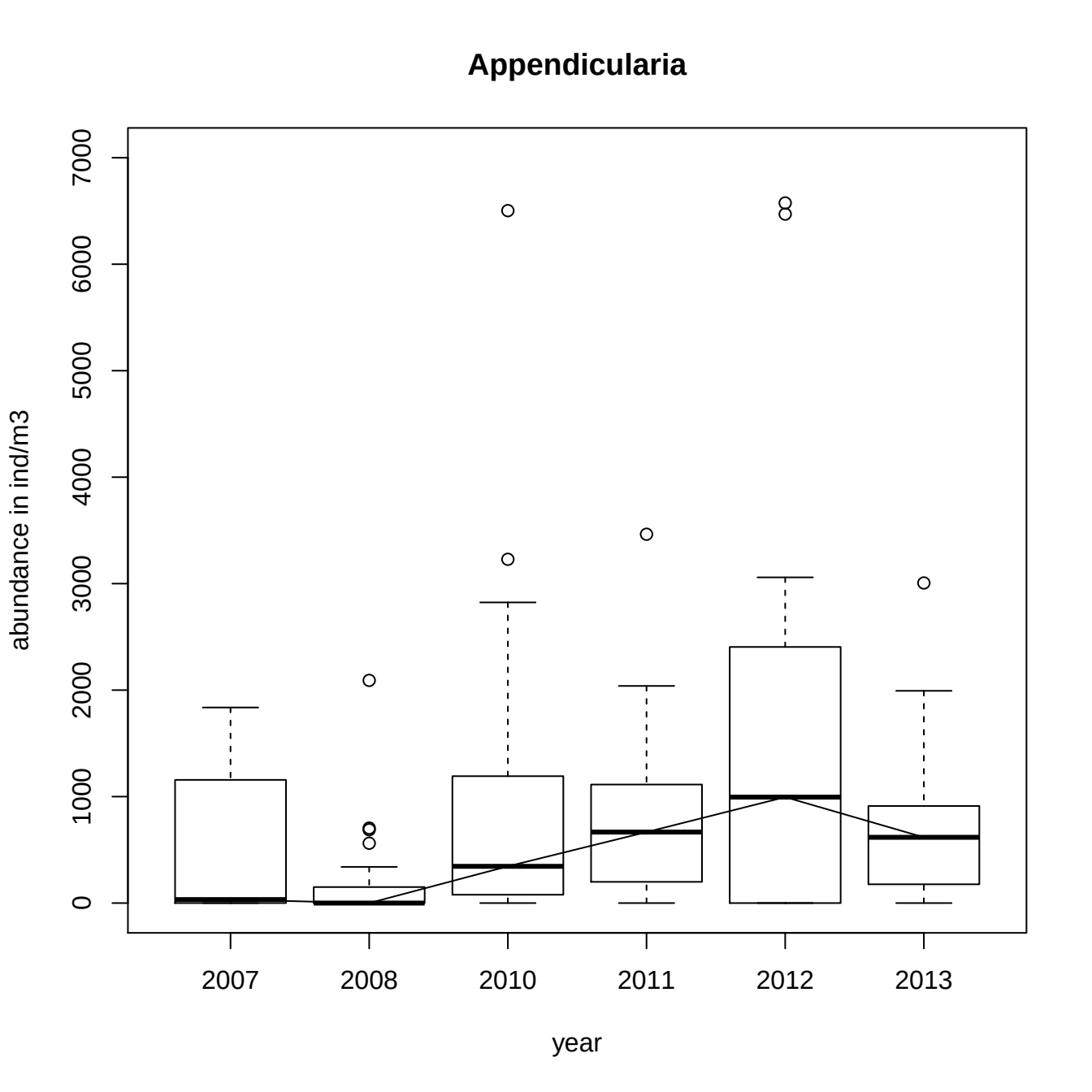

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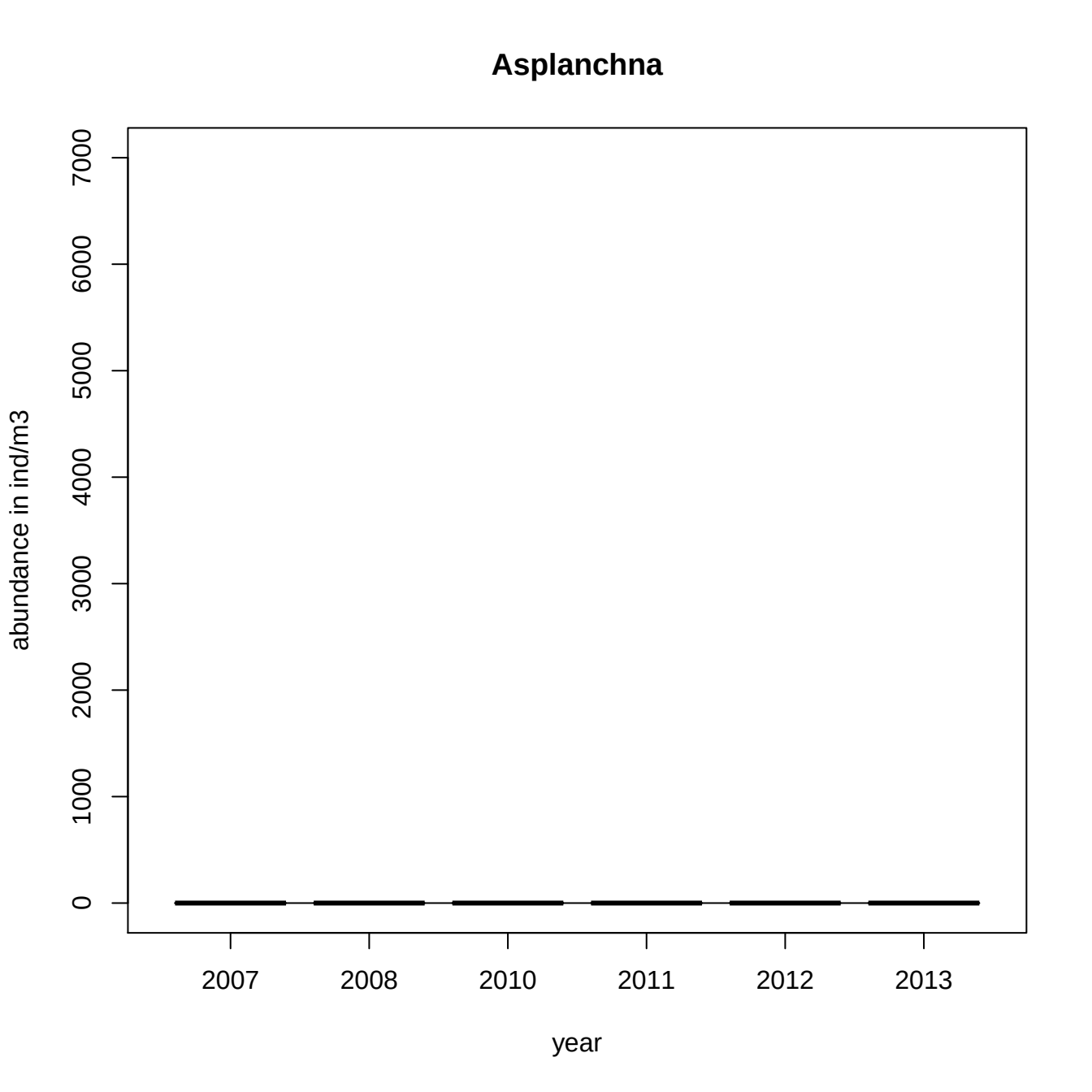

Acartia clausi
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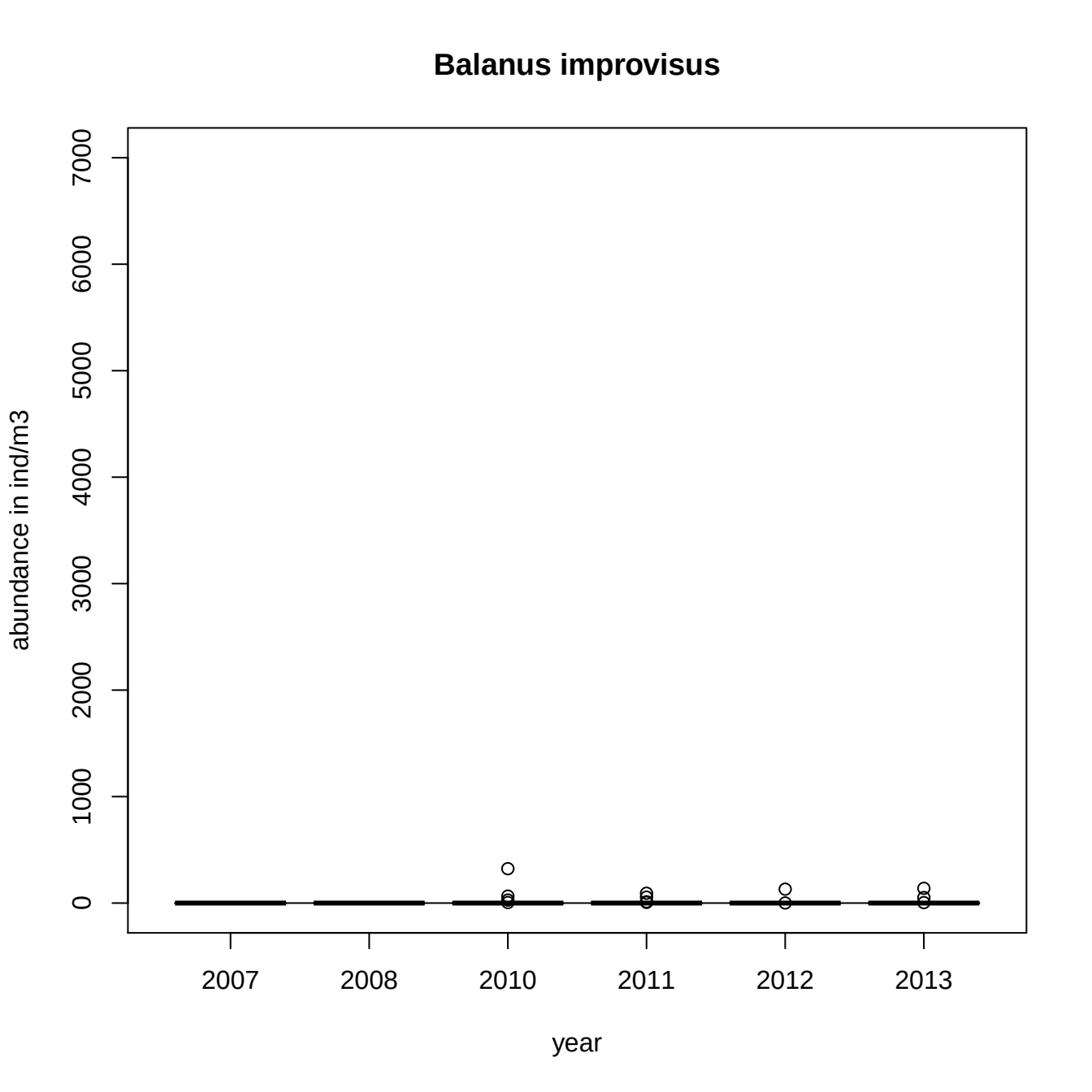

Acartia longiremis
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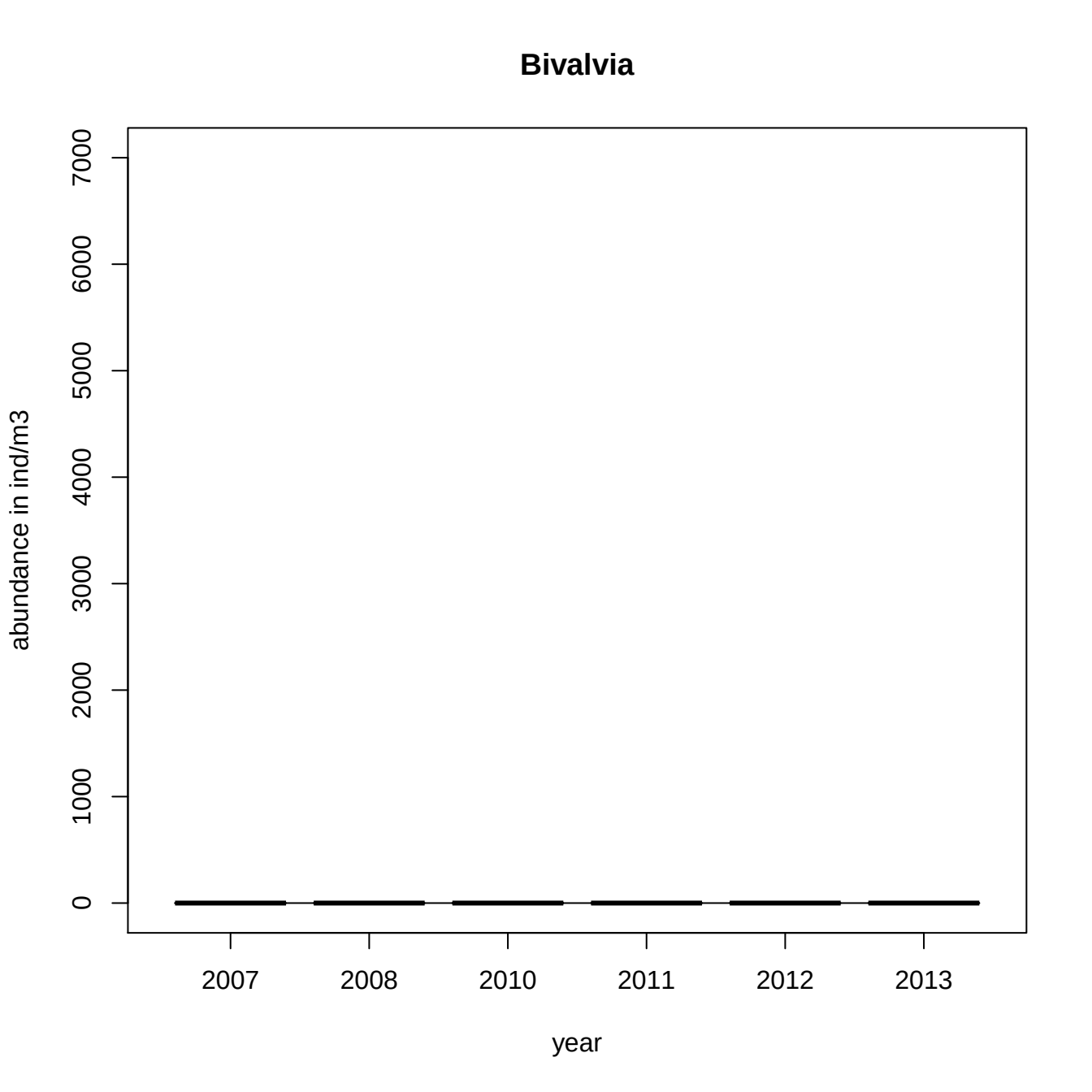

Acartia tonsa
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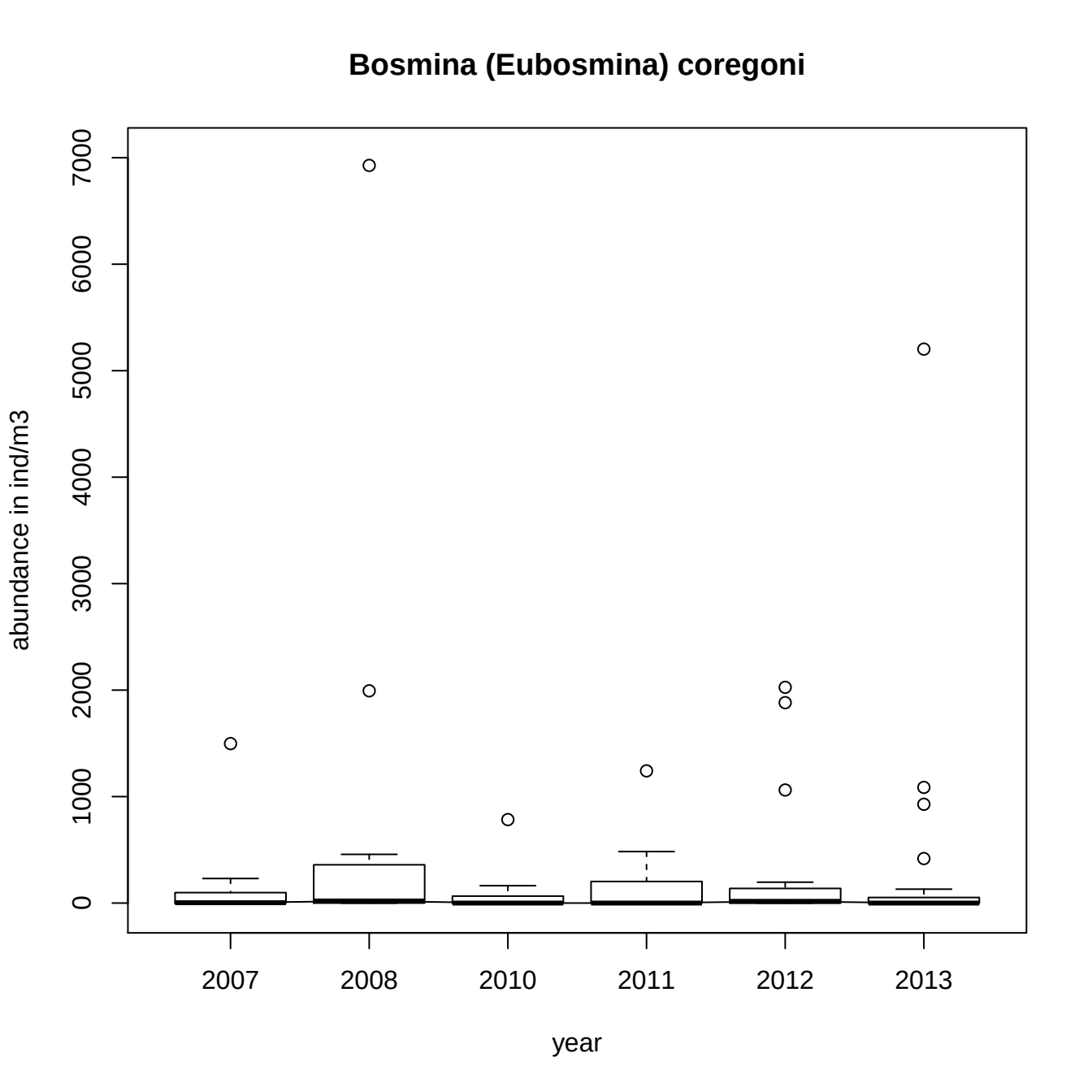

Animalia
abundance in ind/m3
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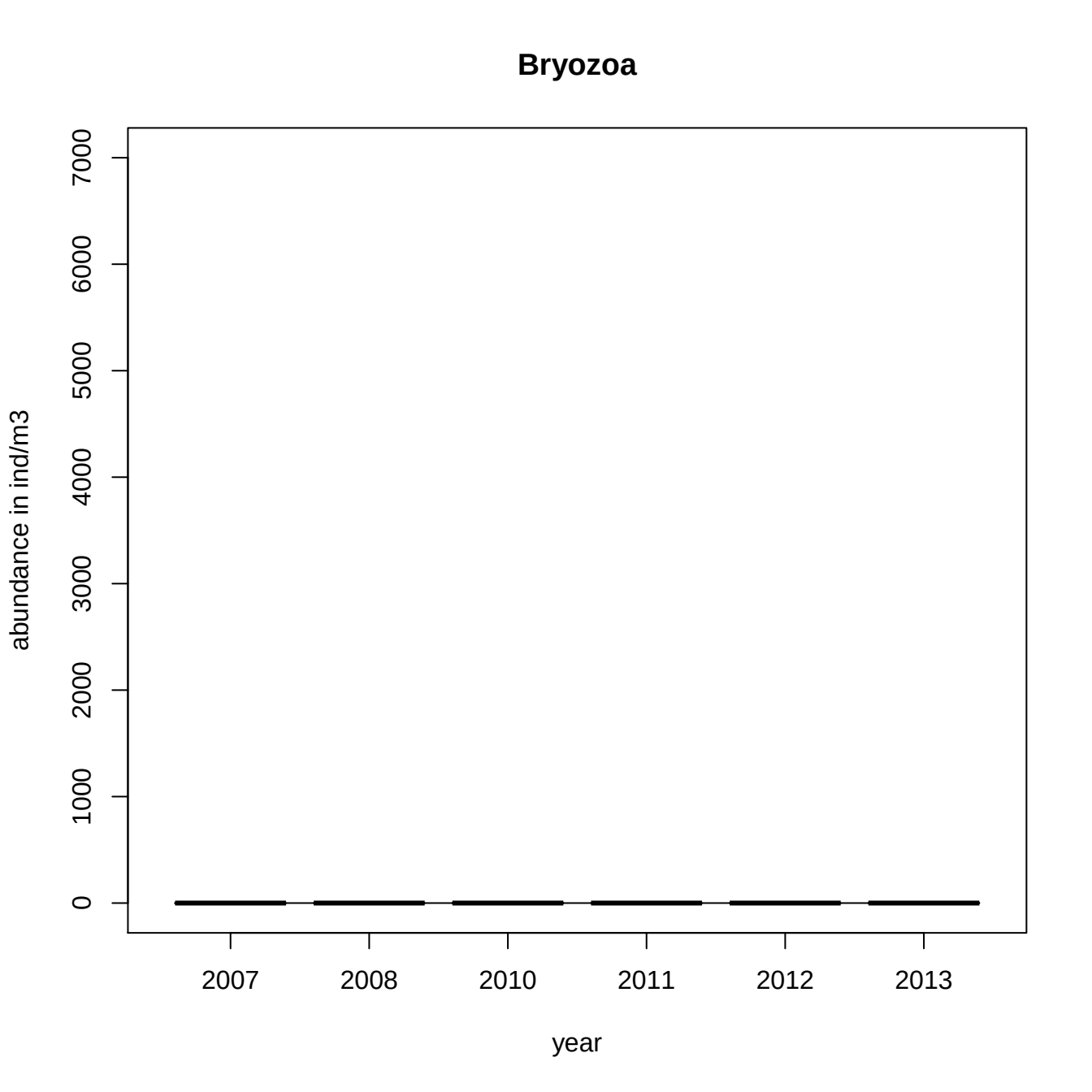

Appendicularia
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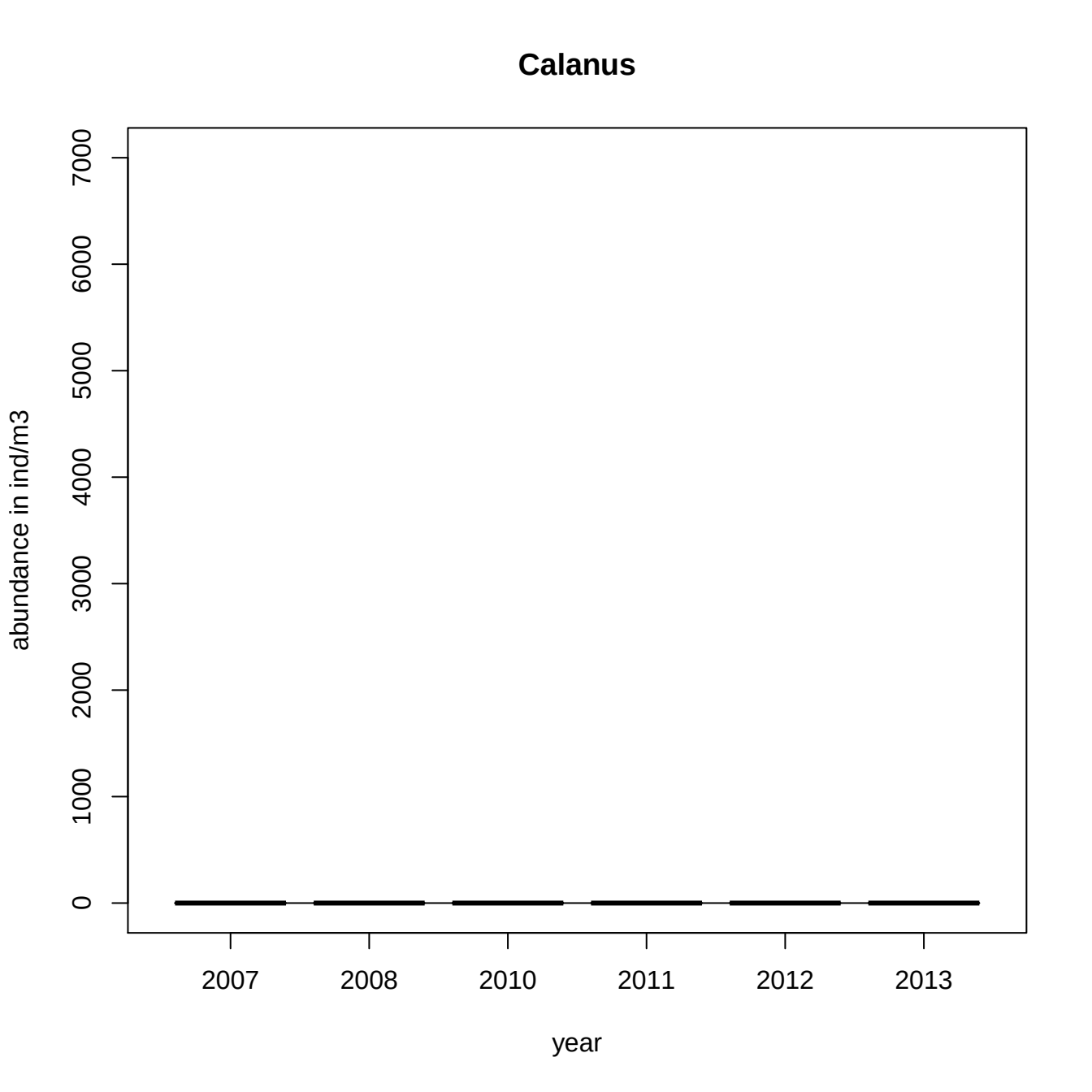

Asplanchna
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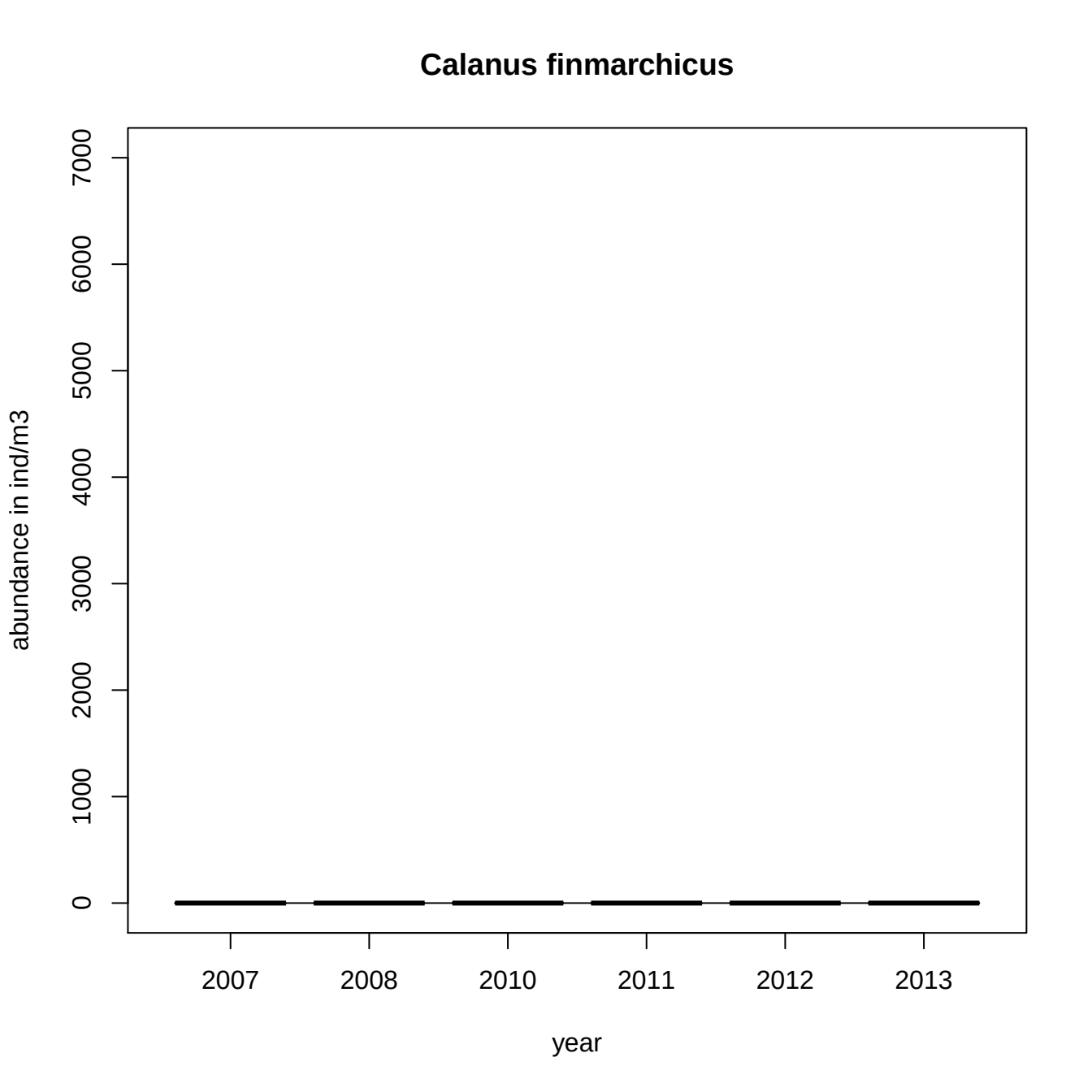

Balanus improvisus
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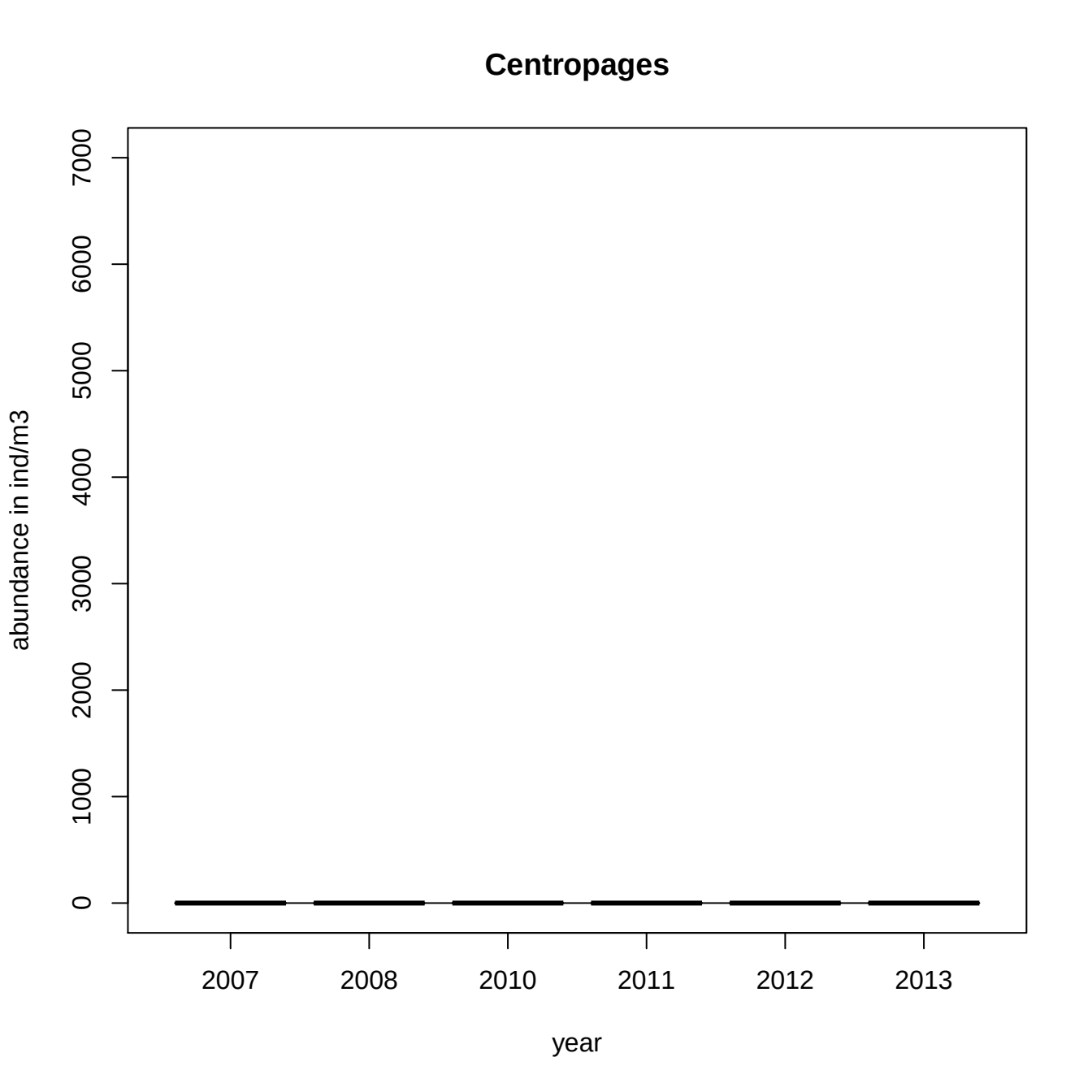

Bivalvia
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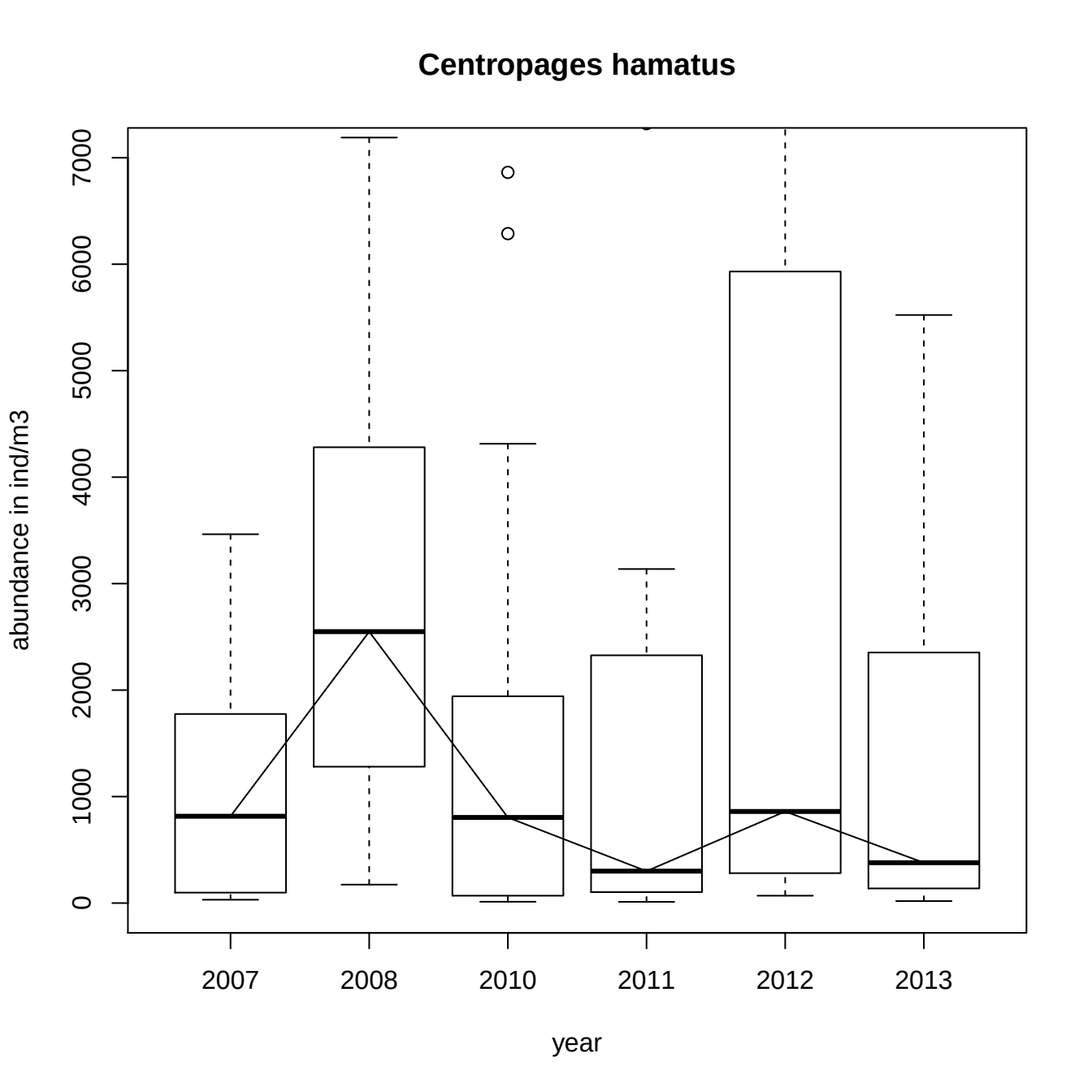

Bosmina (Eubosmina) coregoni
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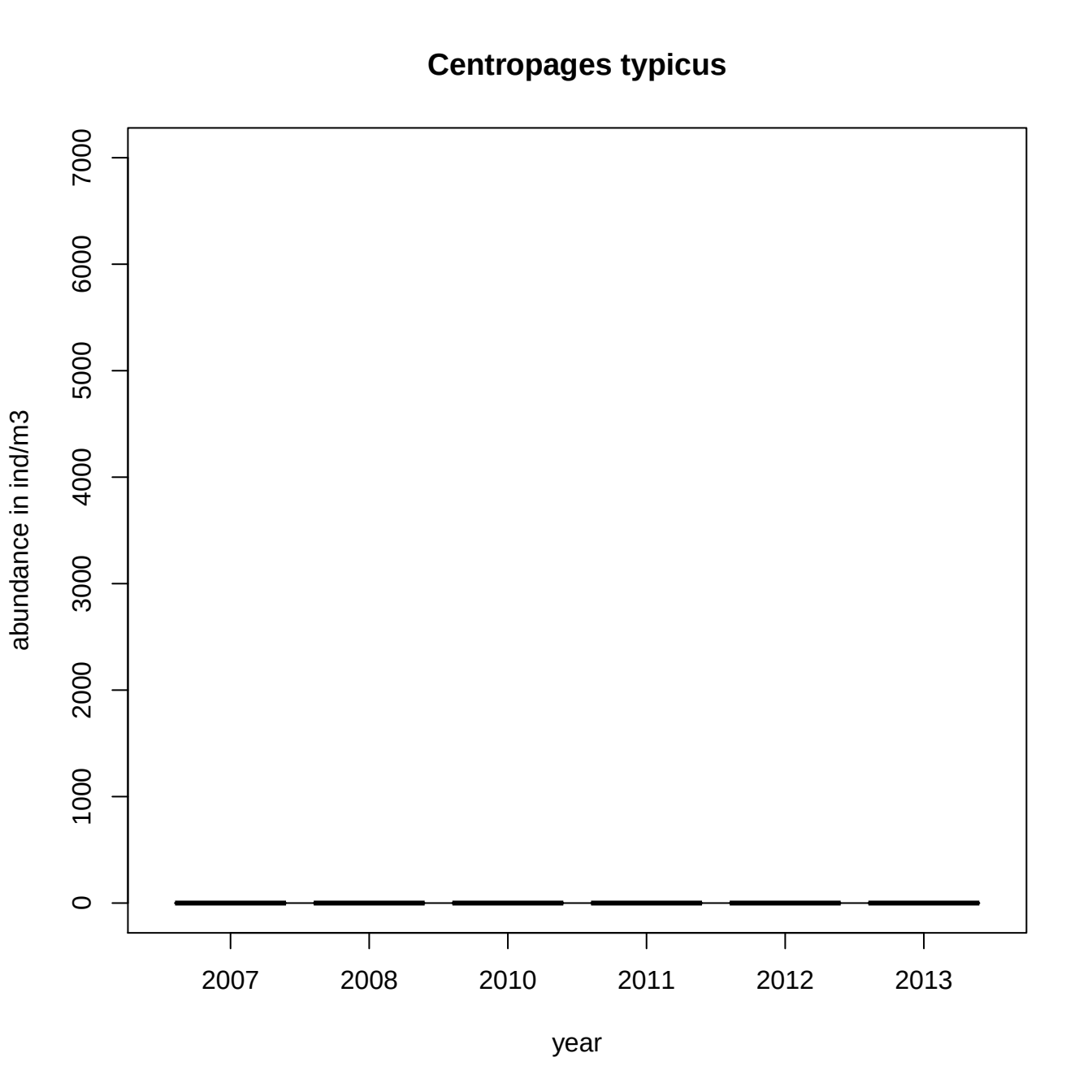

Bryozoa
abundance in ind/m3
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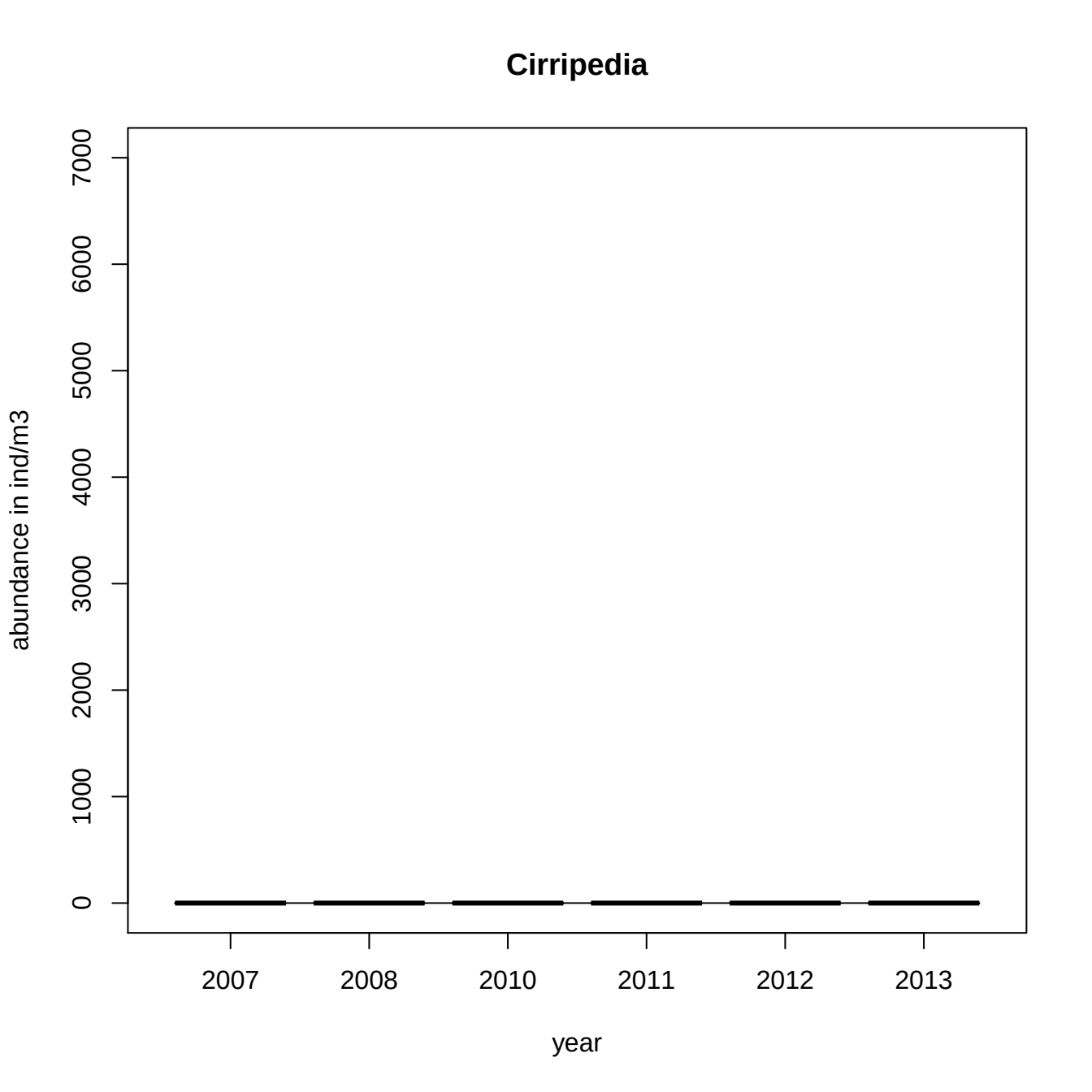

Calanus
abundance in ind/m3
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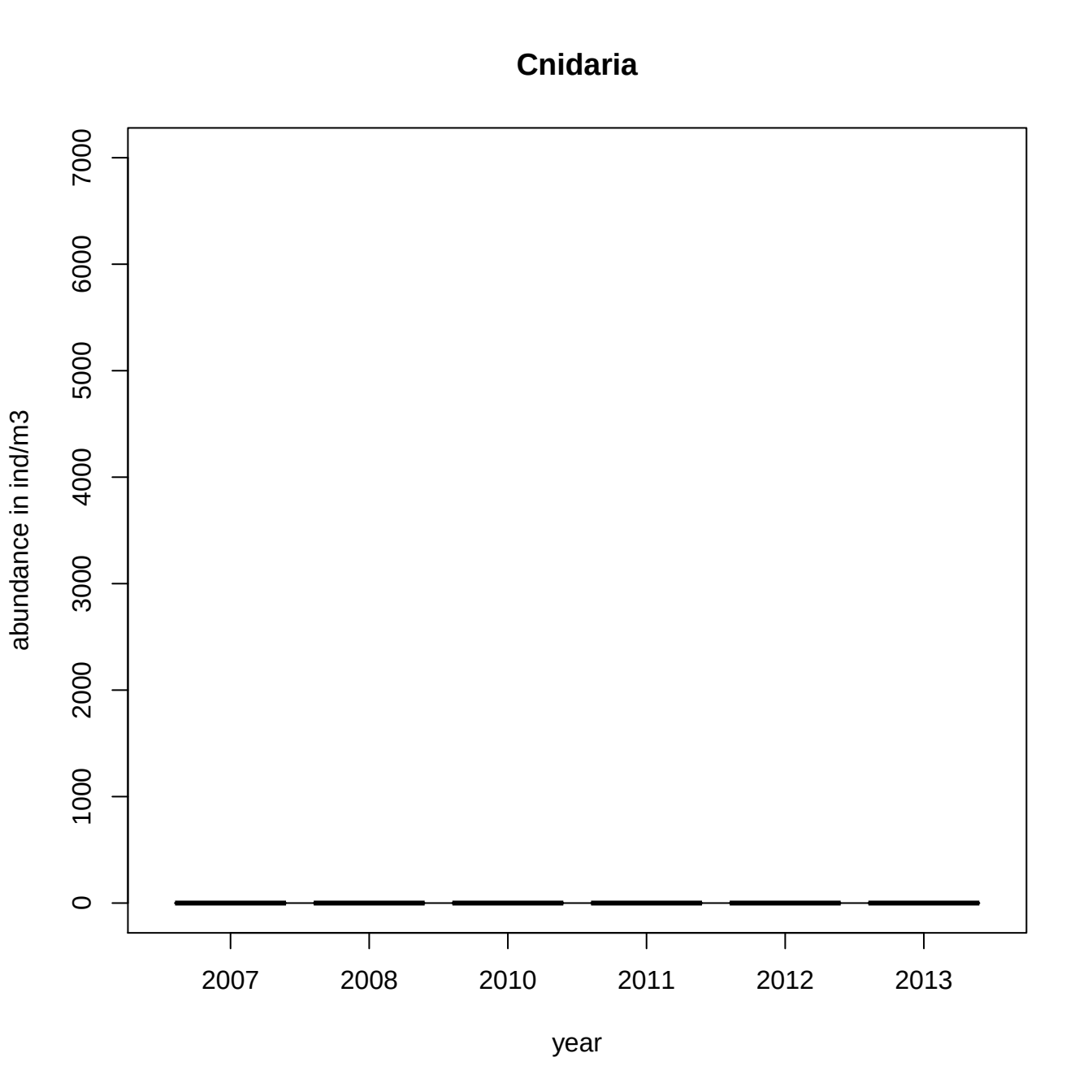

Calanus finmarchicus
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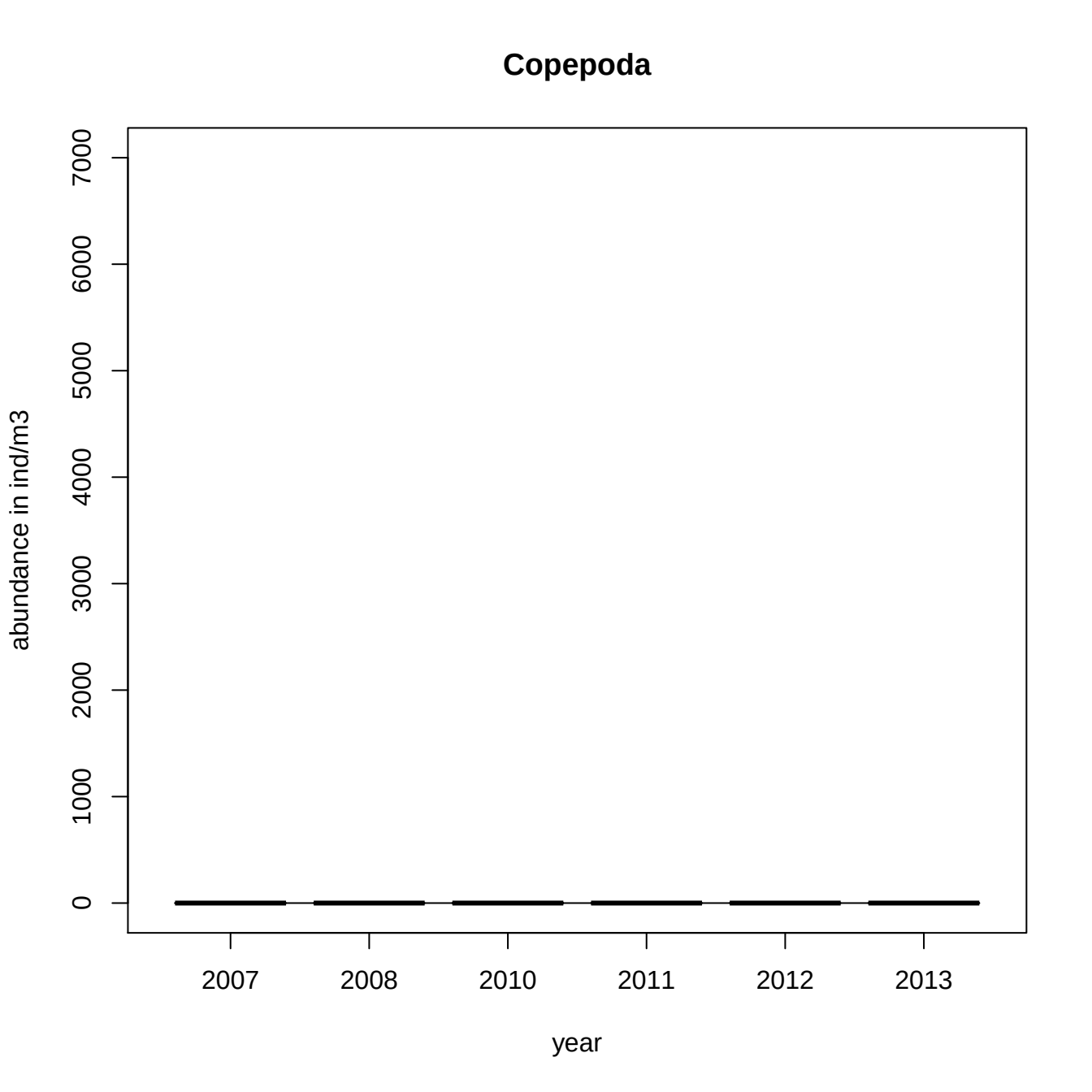

Centropages
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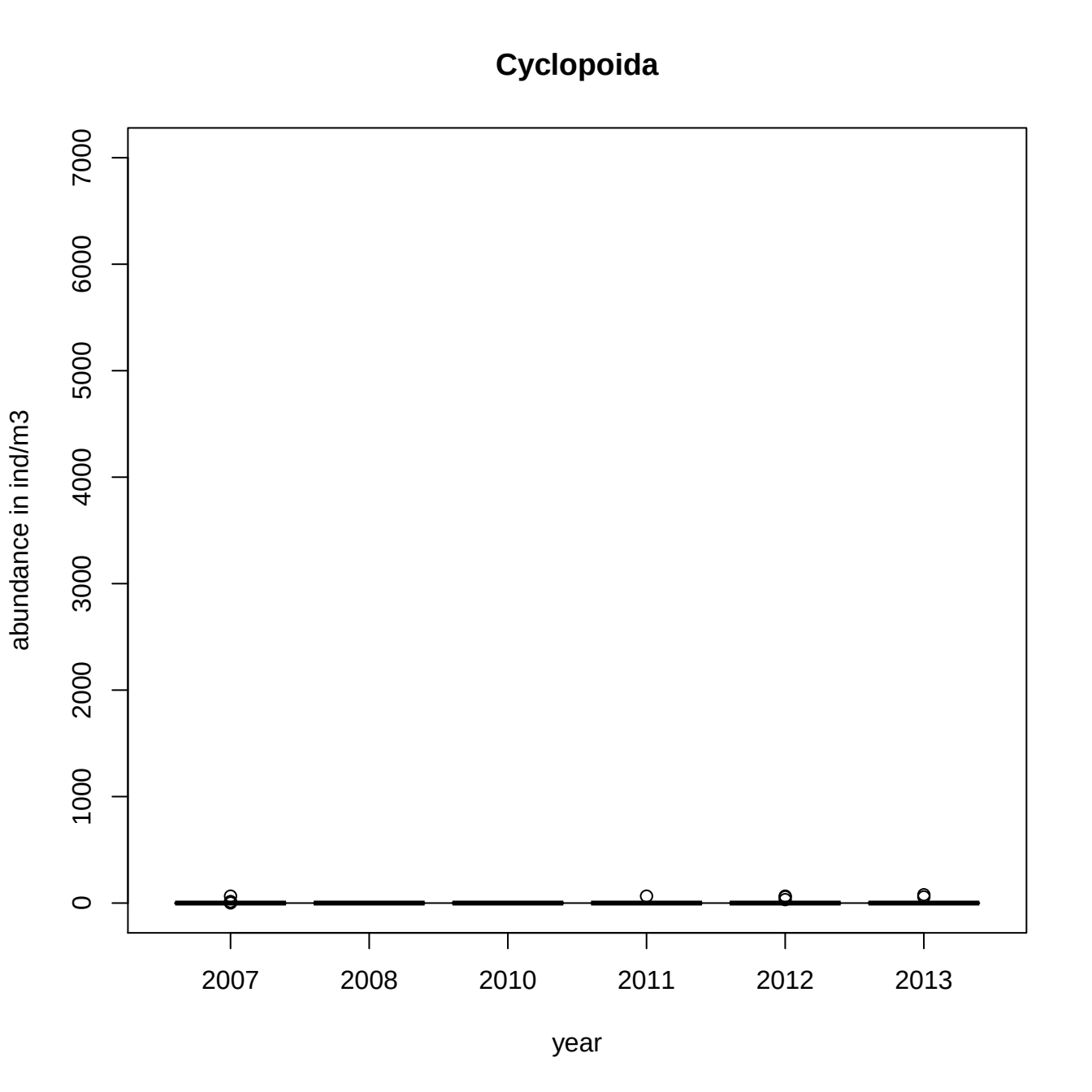

Centropages hamatus
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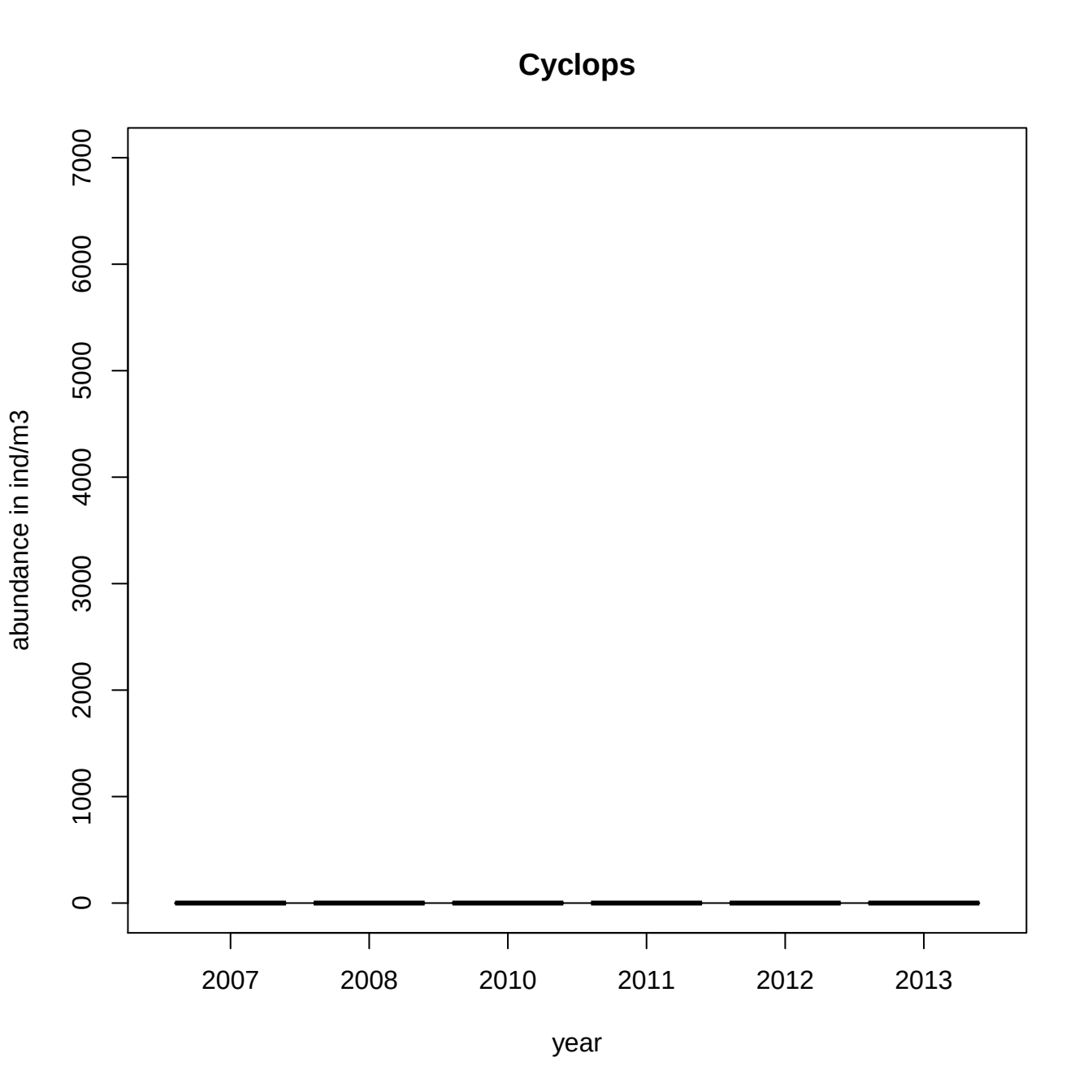

Centropages typicus
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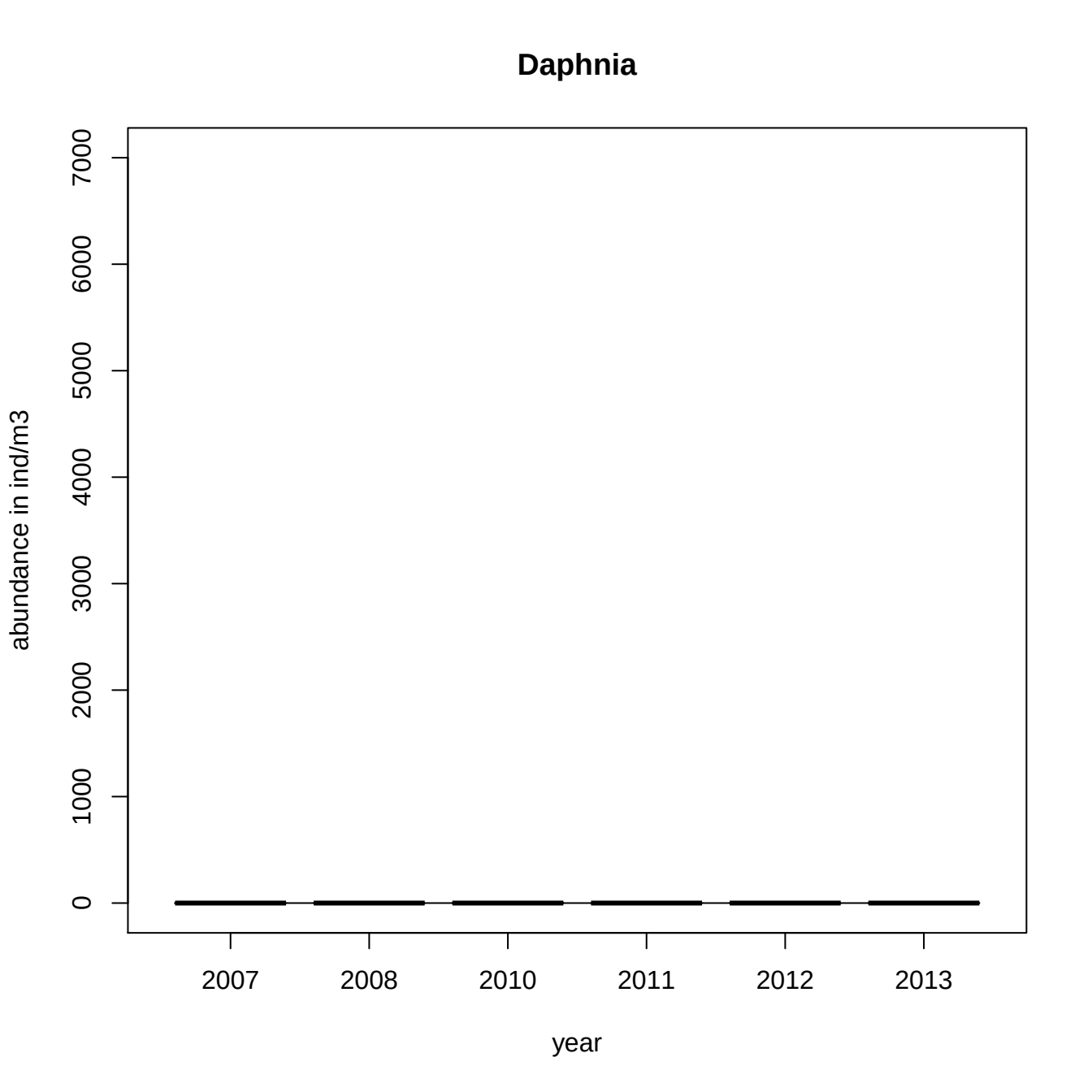

Cirripedia
abundance in ind/m3
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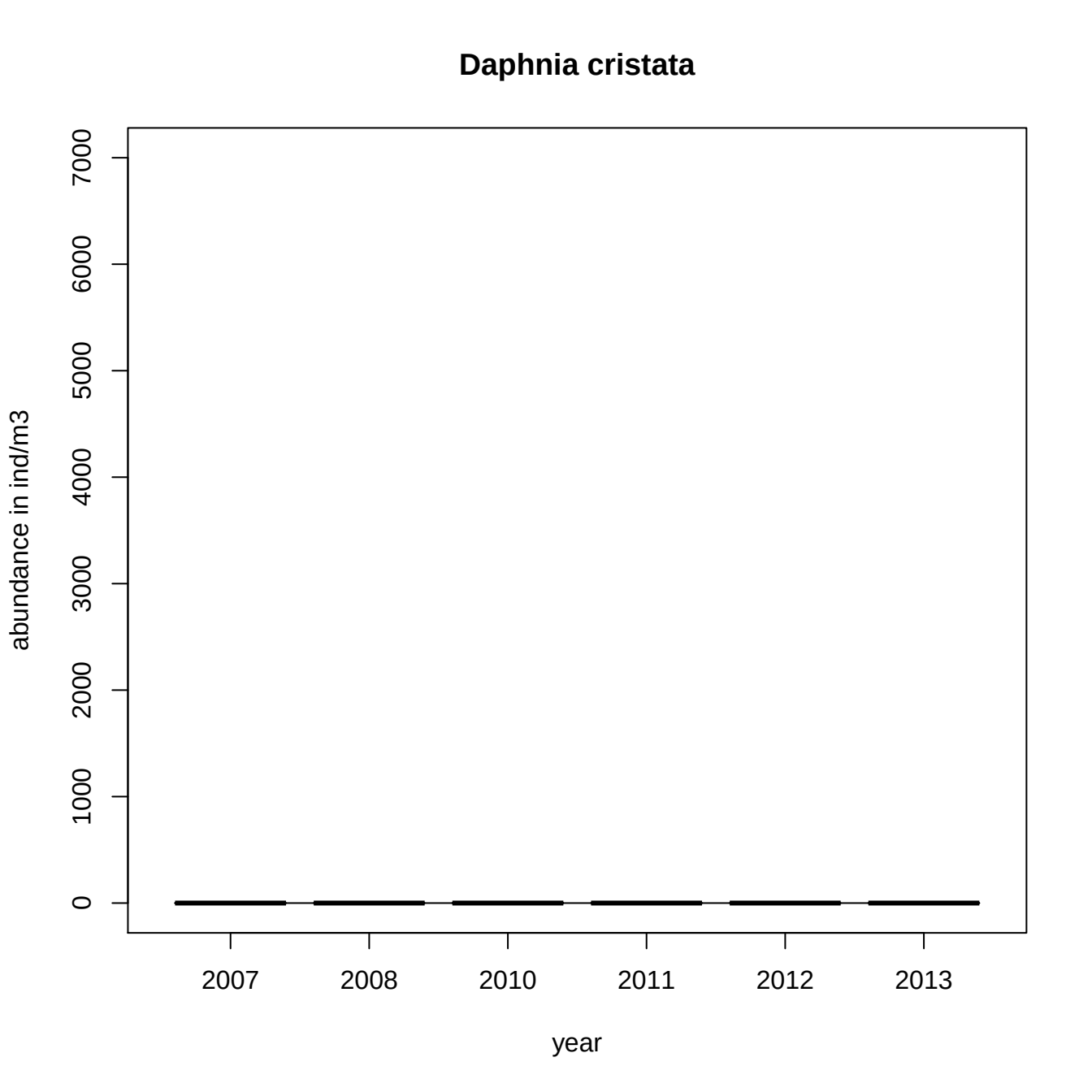

Cnidaria
abundance in ind/m3
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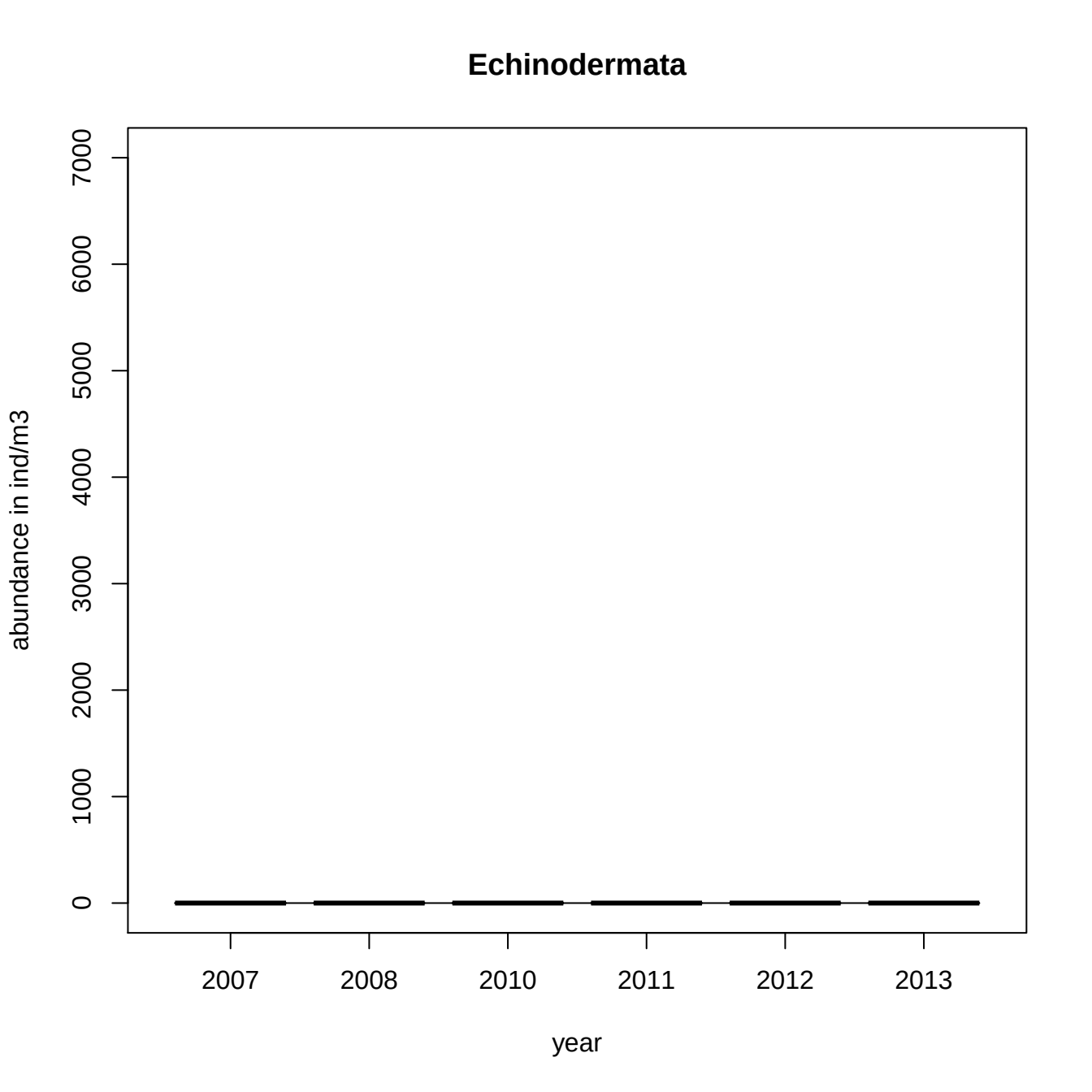

Copepoda
abundance in ind/m3
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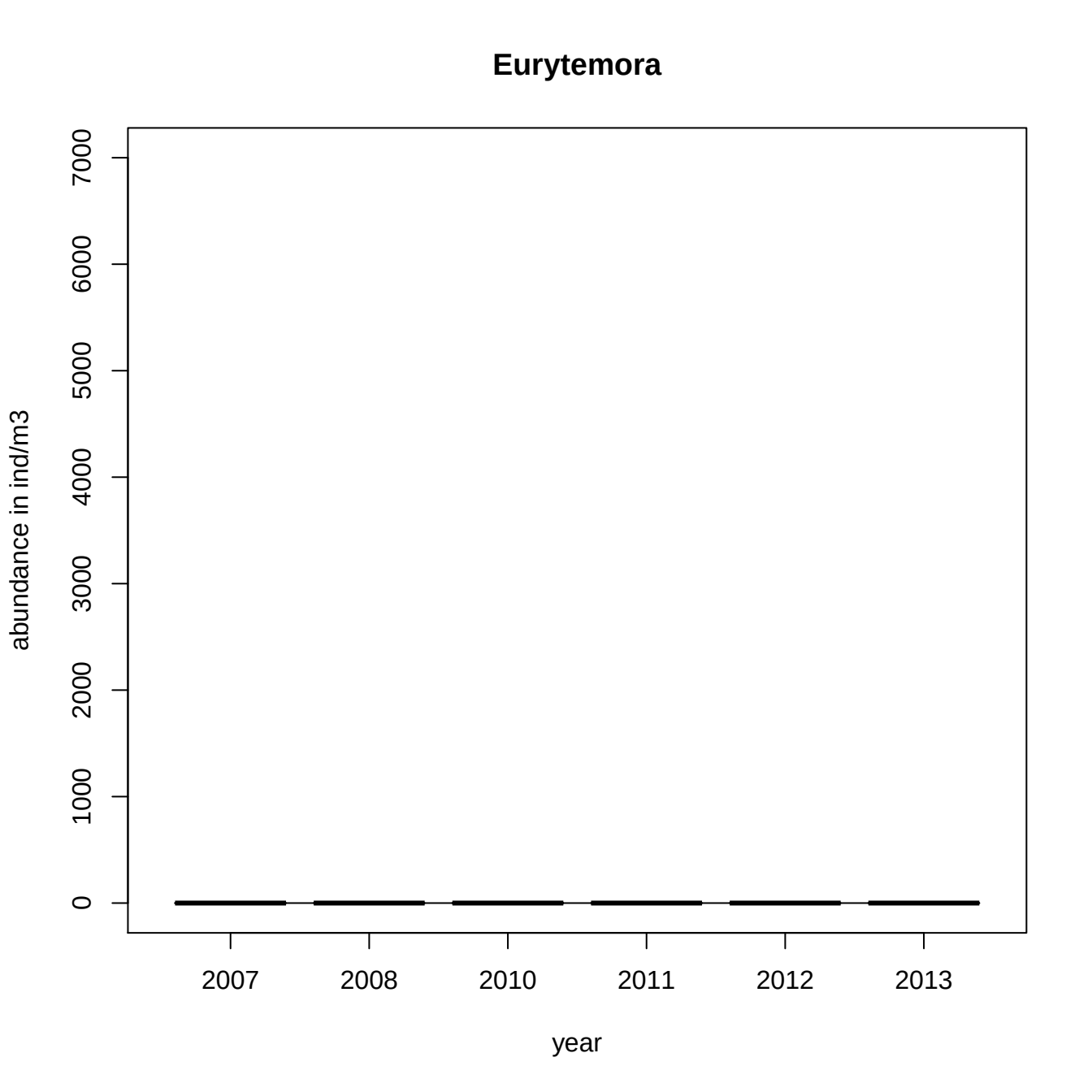

Cyclopoida
abundance in ind/m3
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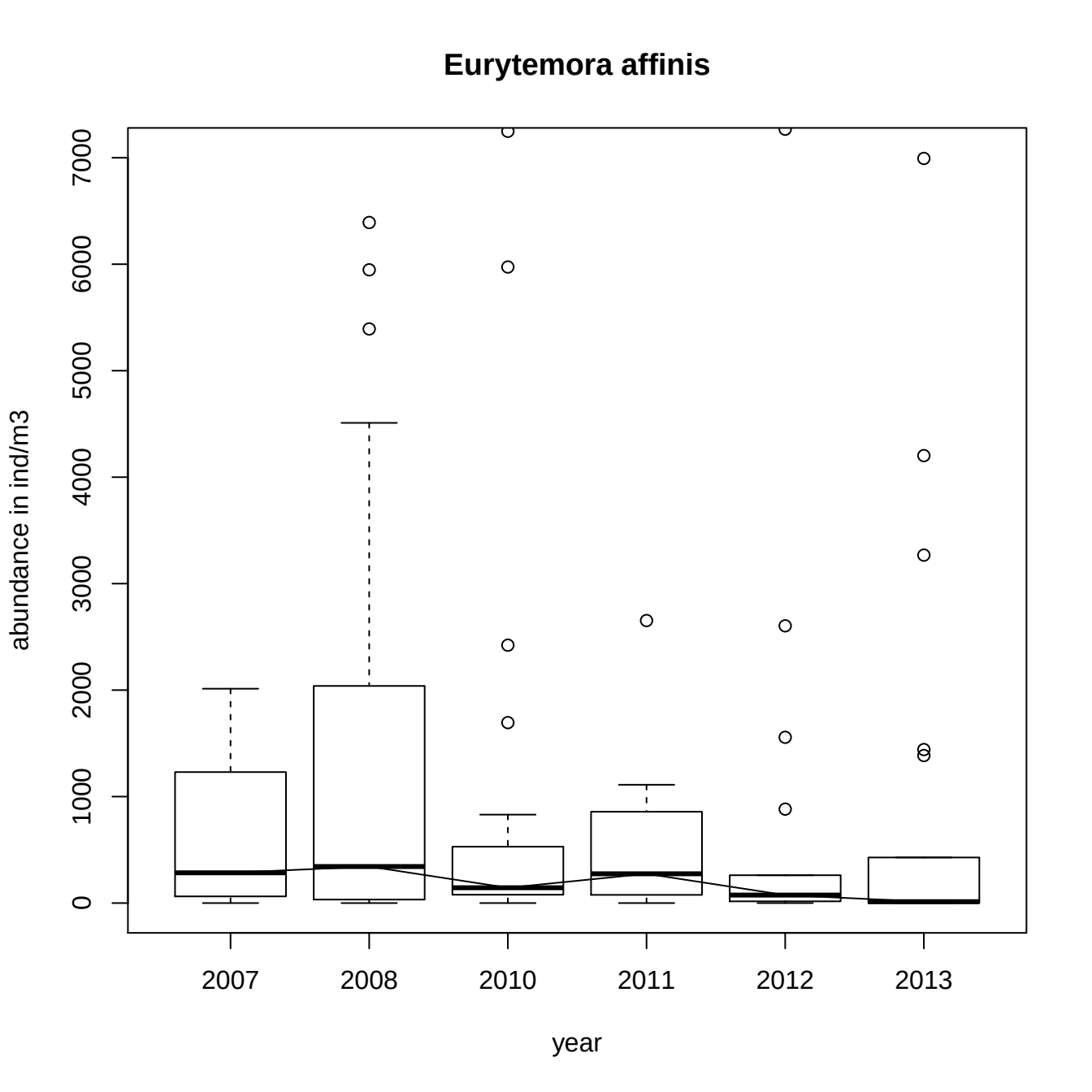

Cyclops
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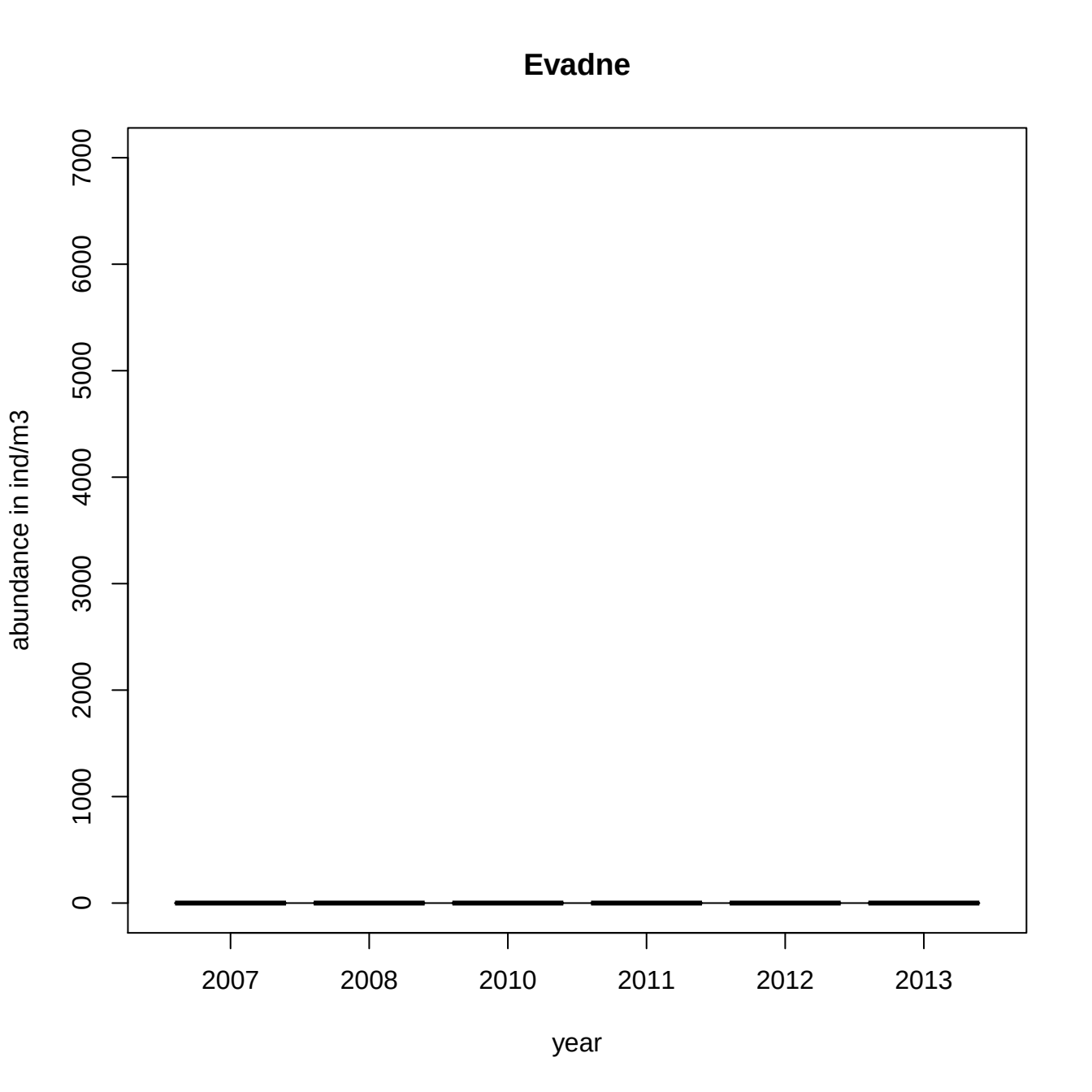

Daphnia
abundance in ind/m3
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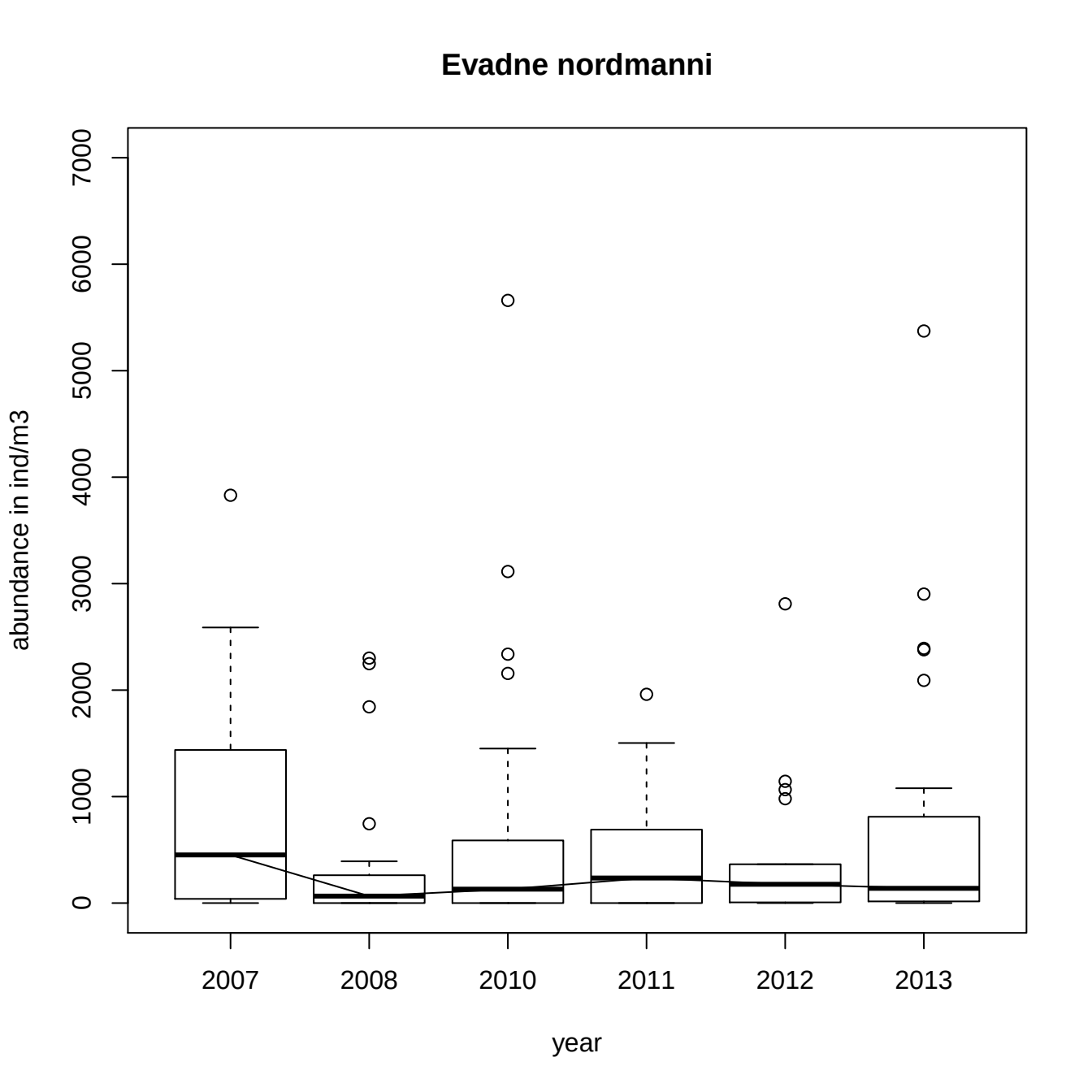

Daphnia cristata
abundance in ind/m3
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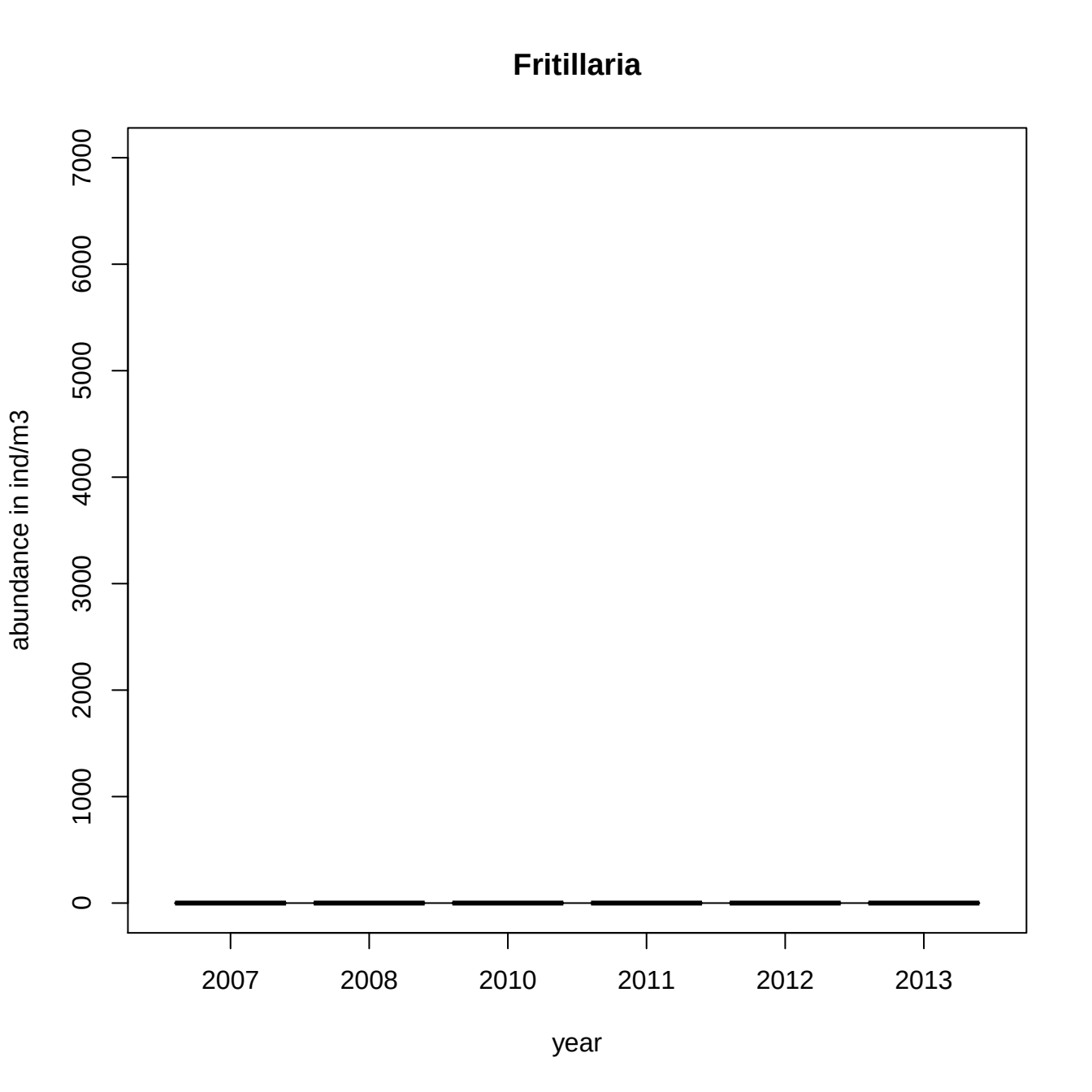

Echinodermata
abundance in ind/m3
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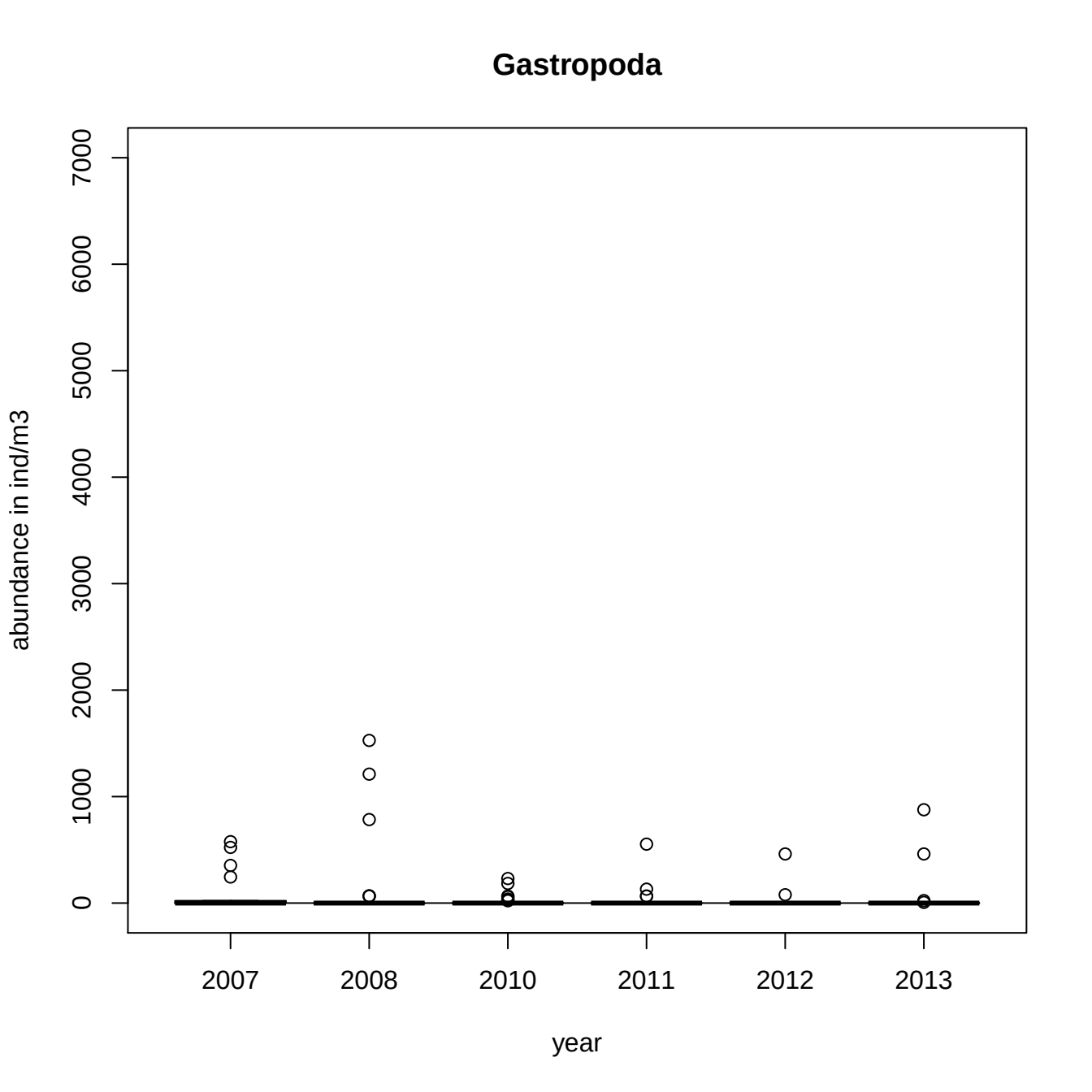

Eurytemora
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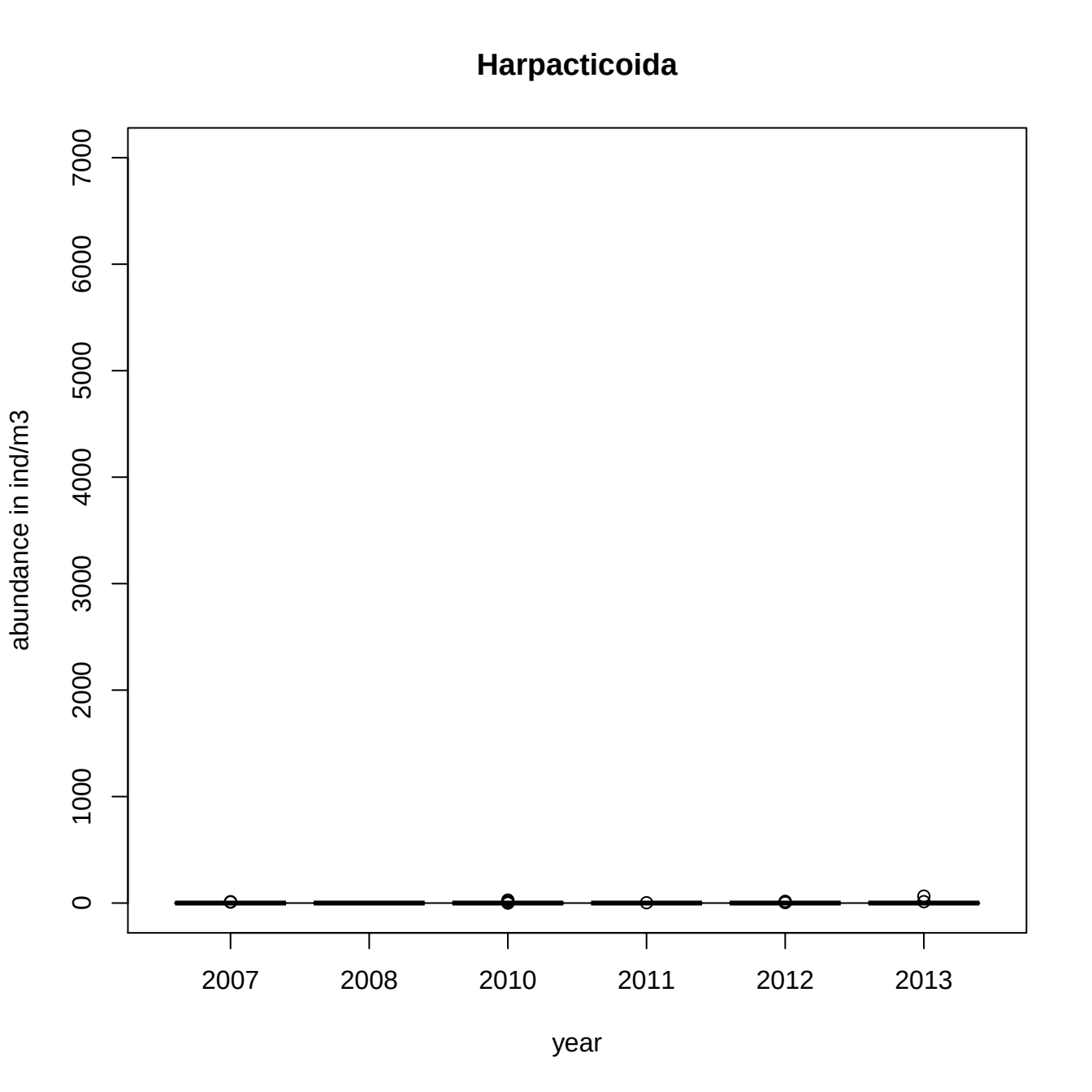

Eurytemora affinis
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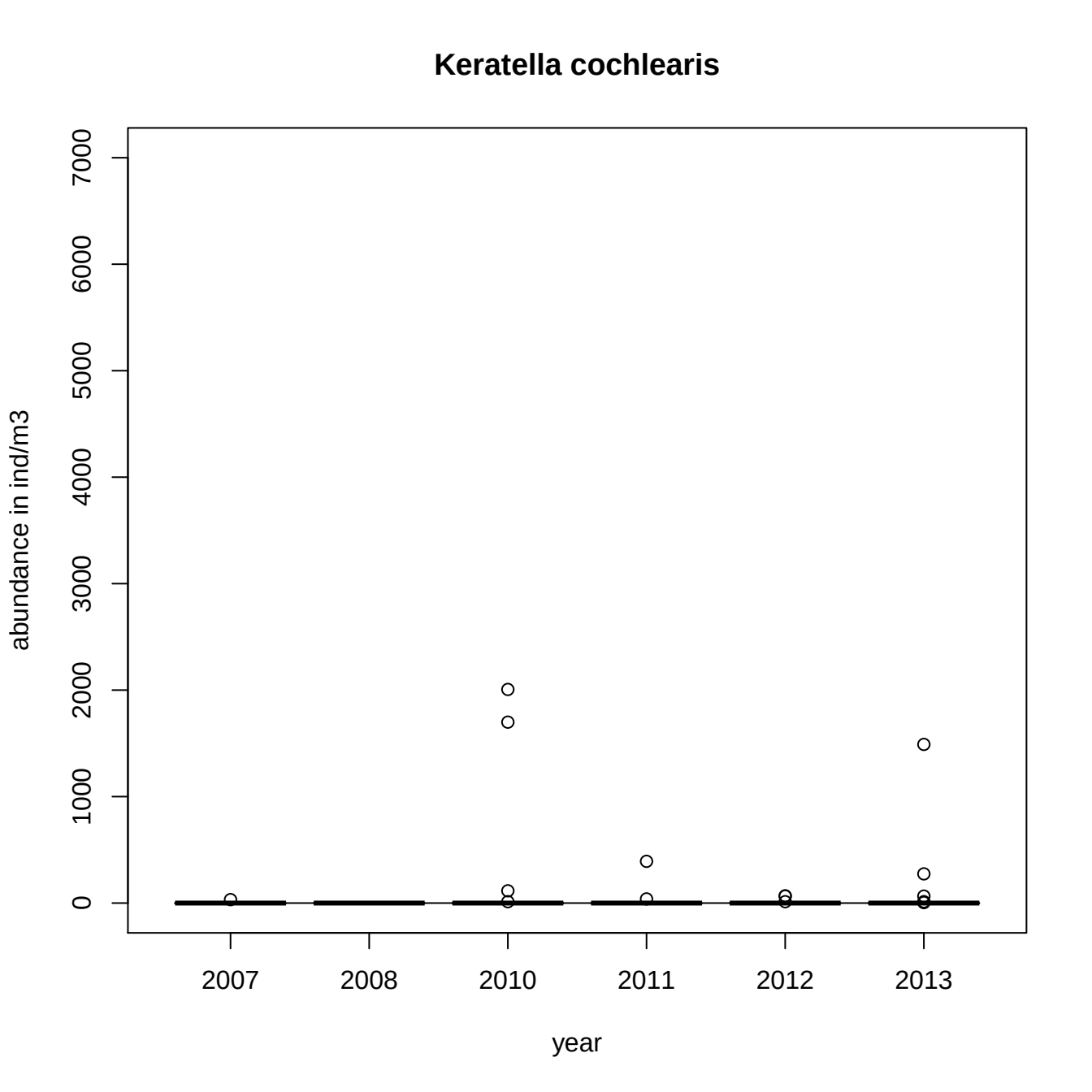

Evadne
abundance in ind/m3
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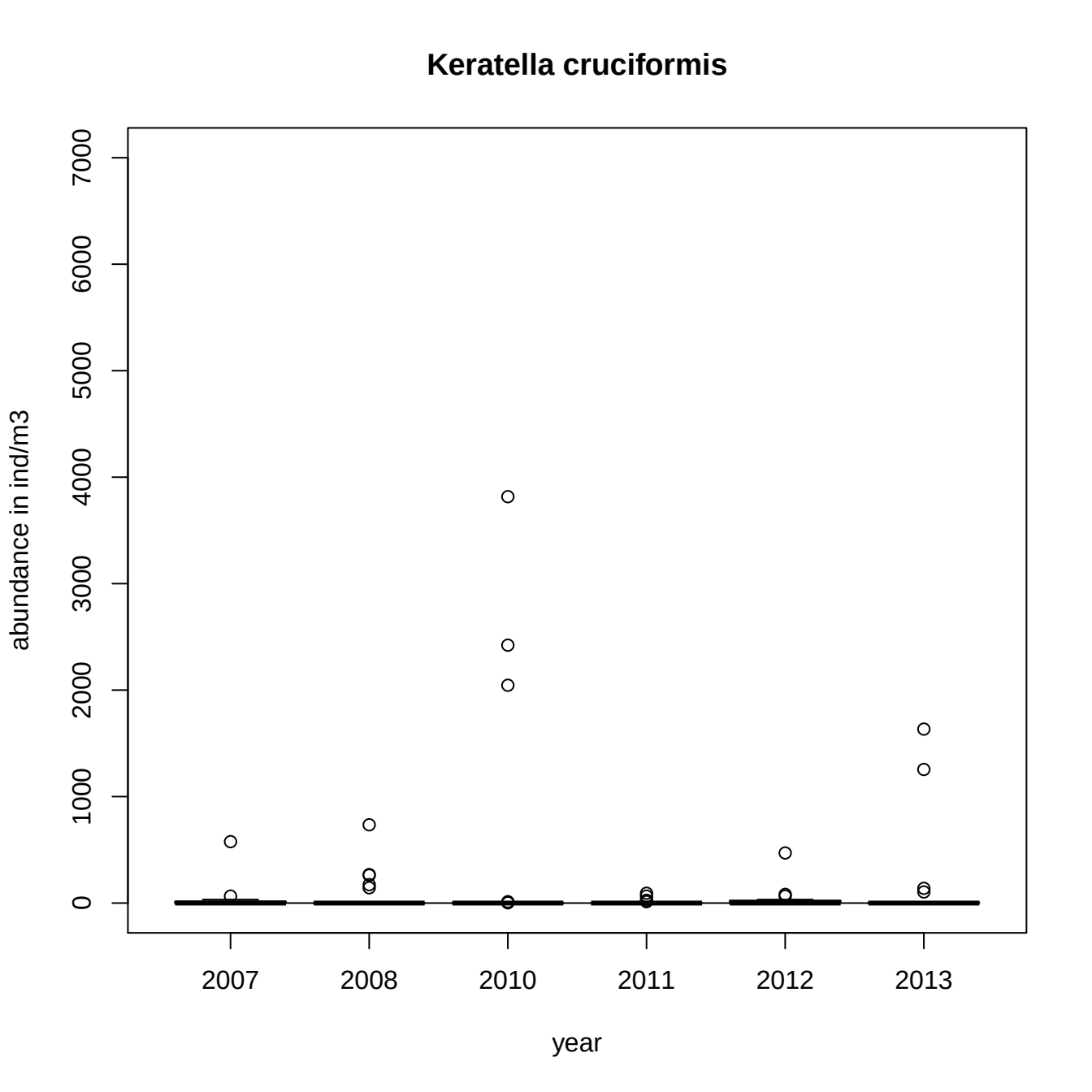

Evadne nordmanni
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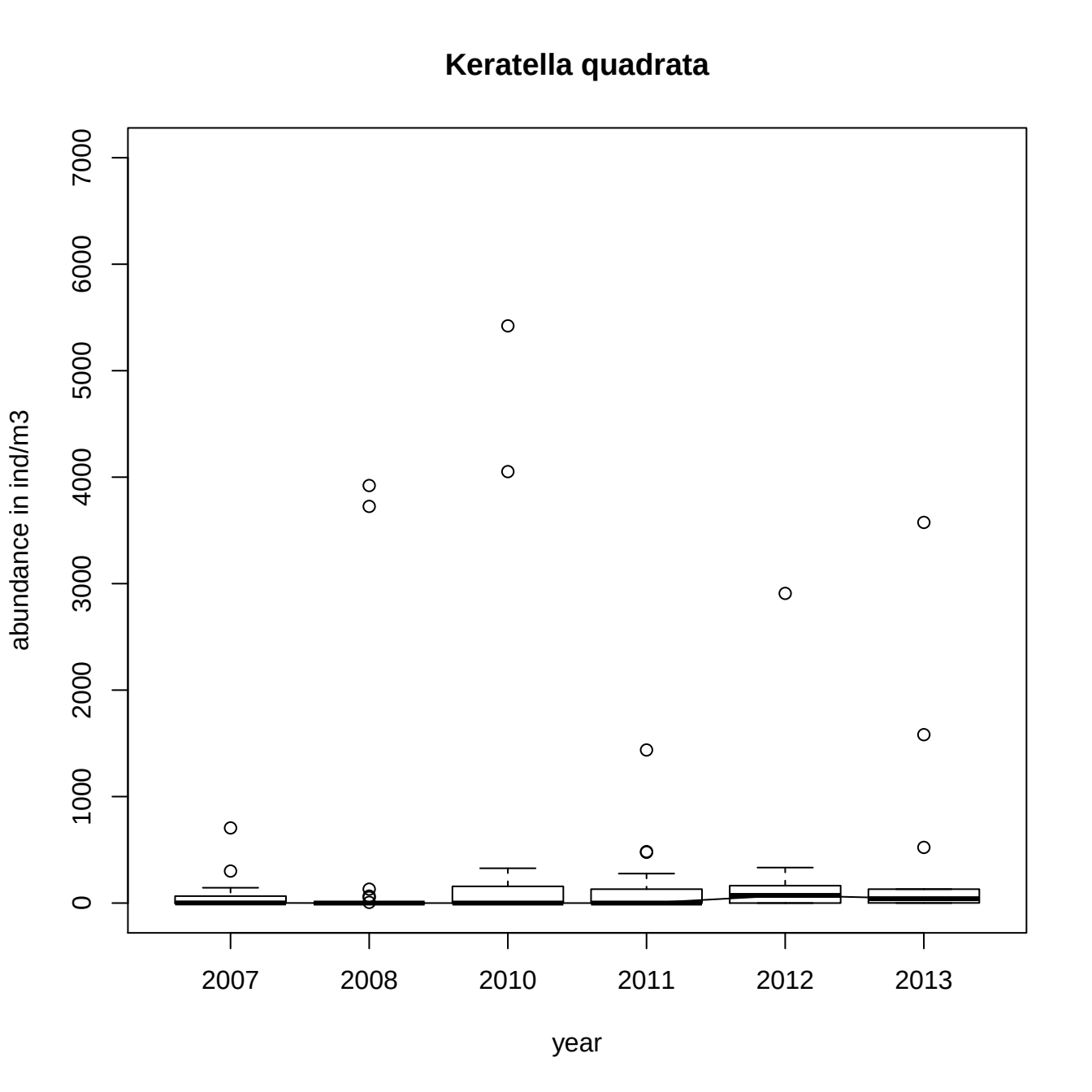

Fritillaria
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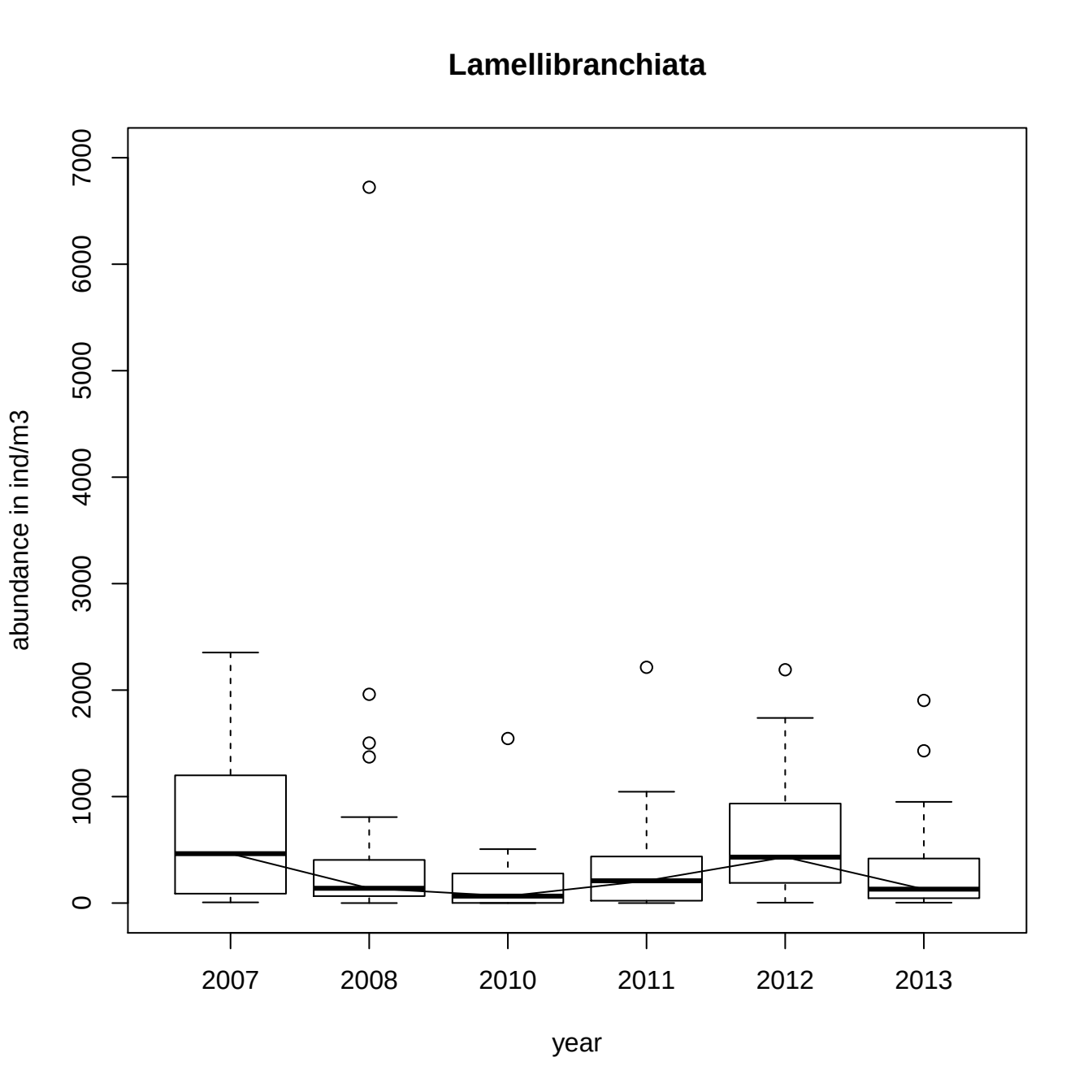

Gastropoda
abundance in ind/m3
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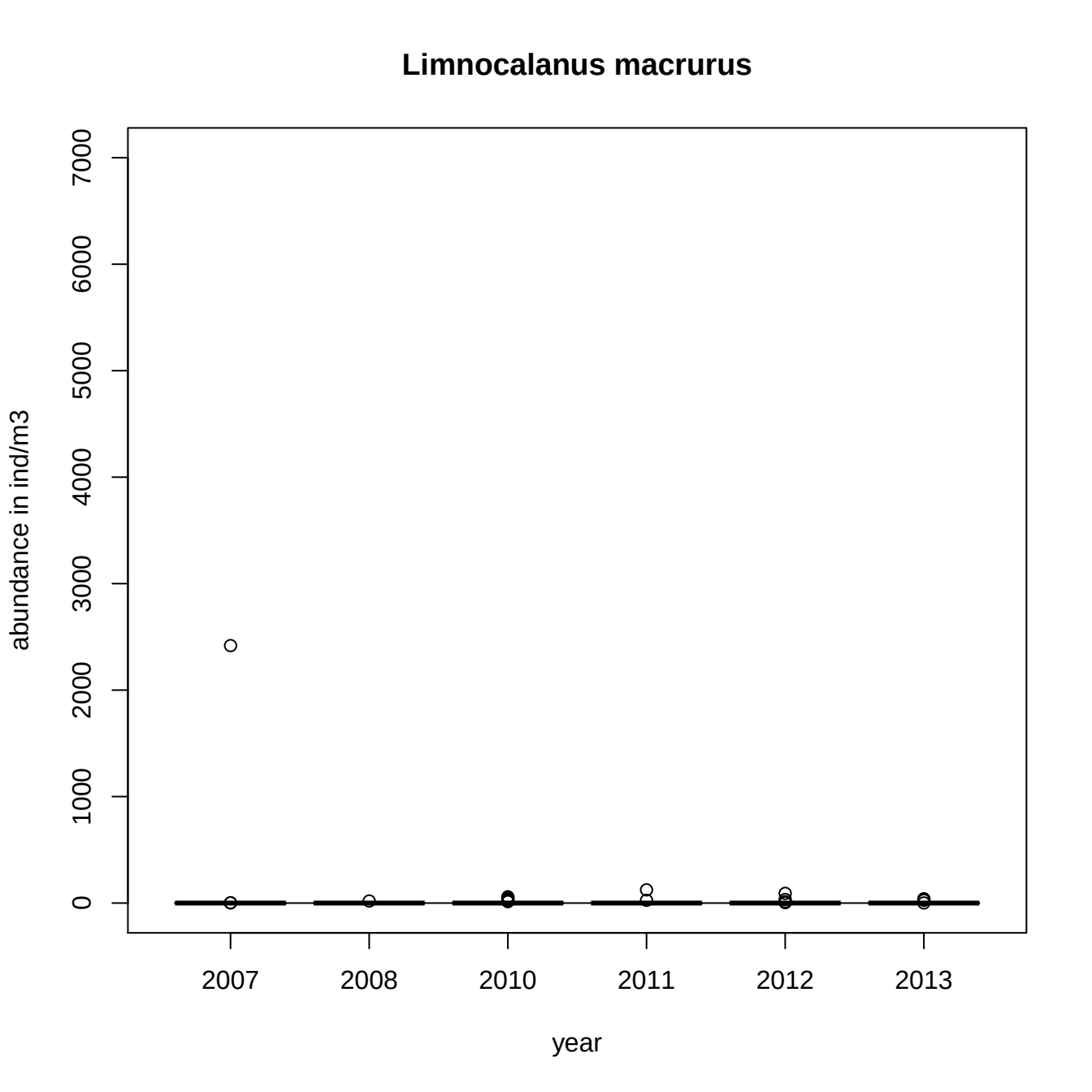

Harpacticoida
abundance in ind/m3
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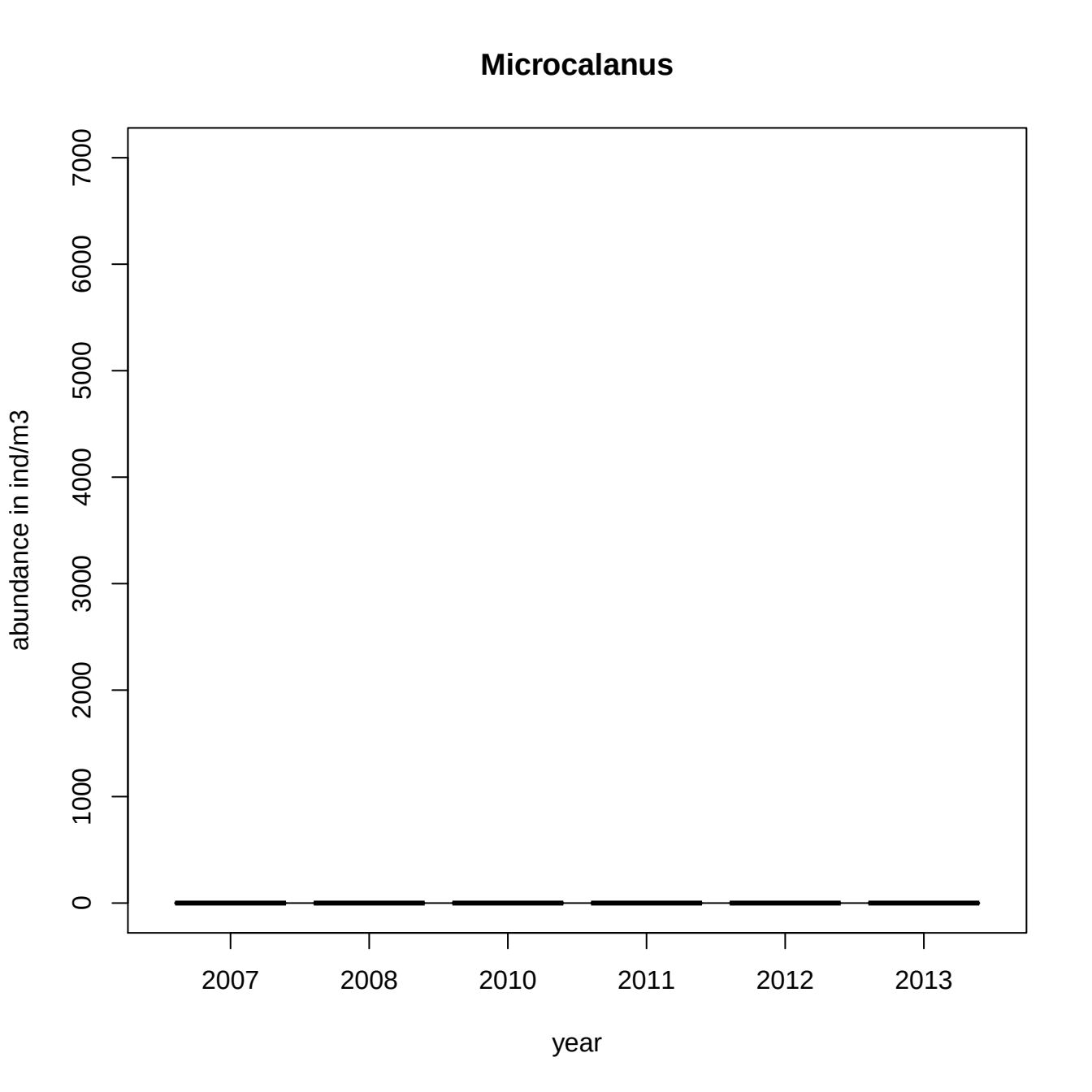

Keratella cochlearis
abundance in ind/m3
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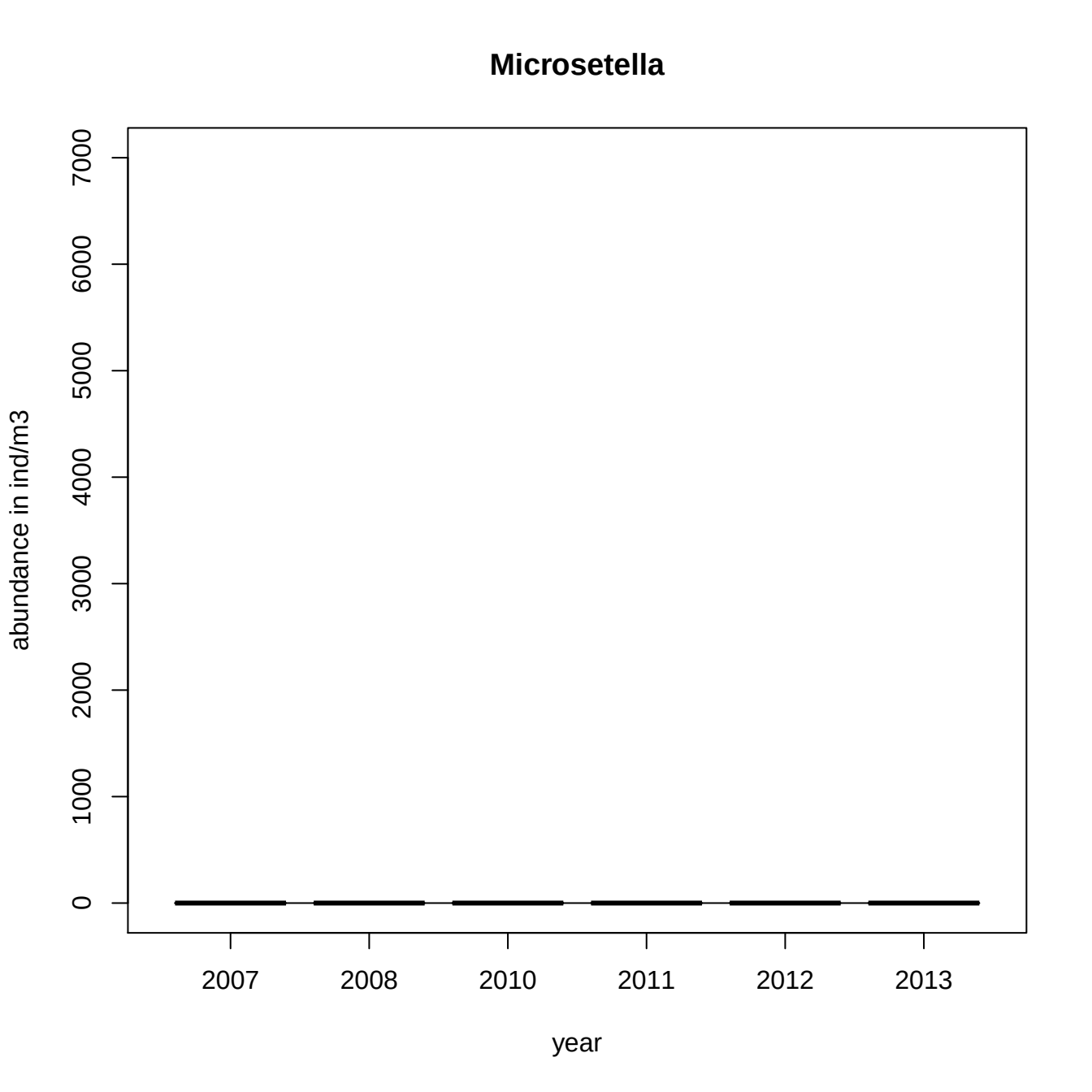

Keratella cruciformis
abundance in ind/m3
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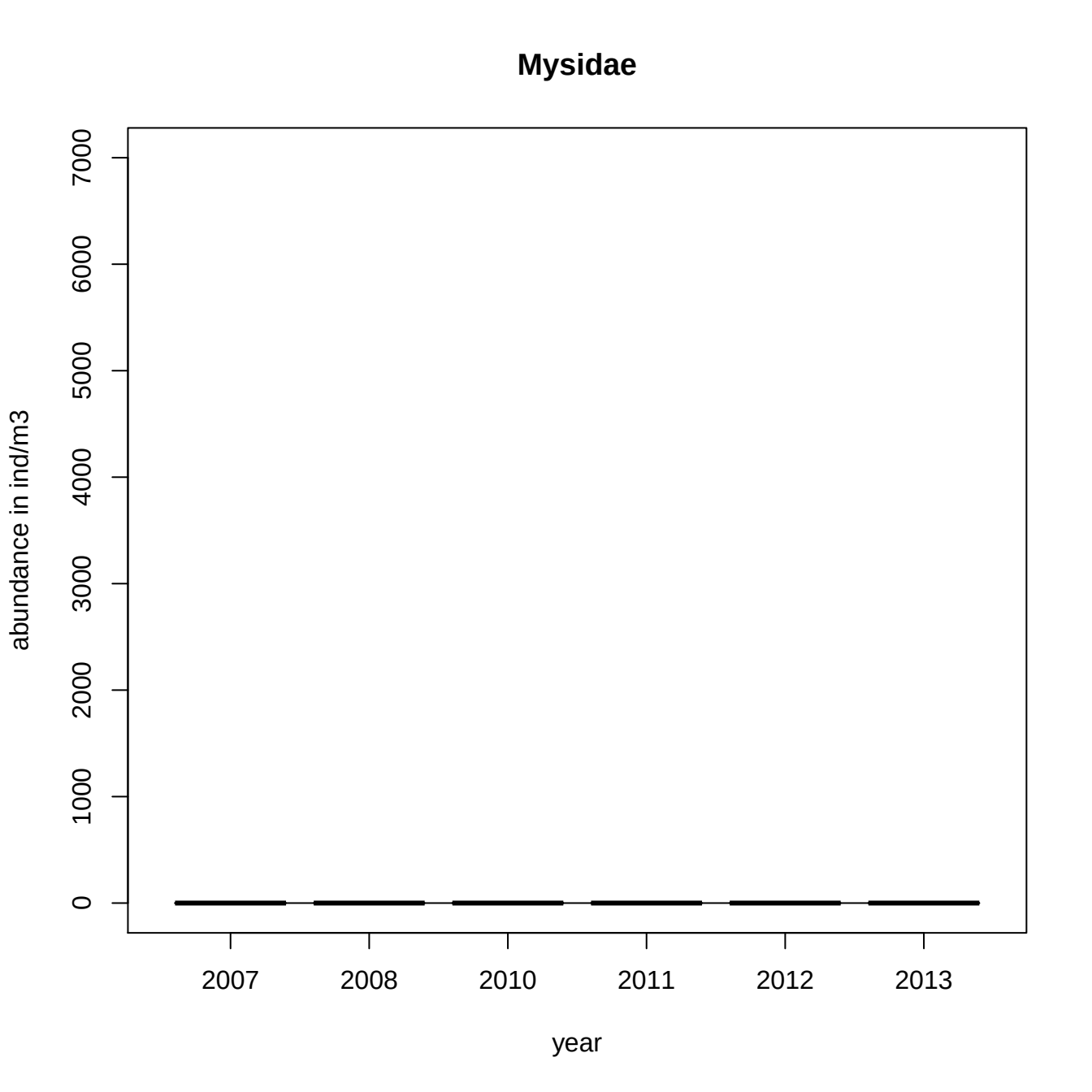

Keratella quadrata
abundance in ind/m3
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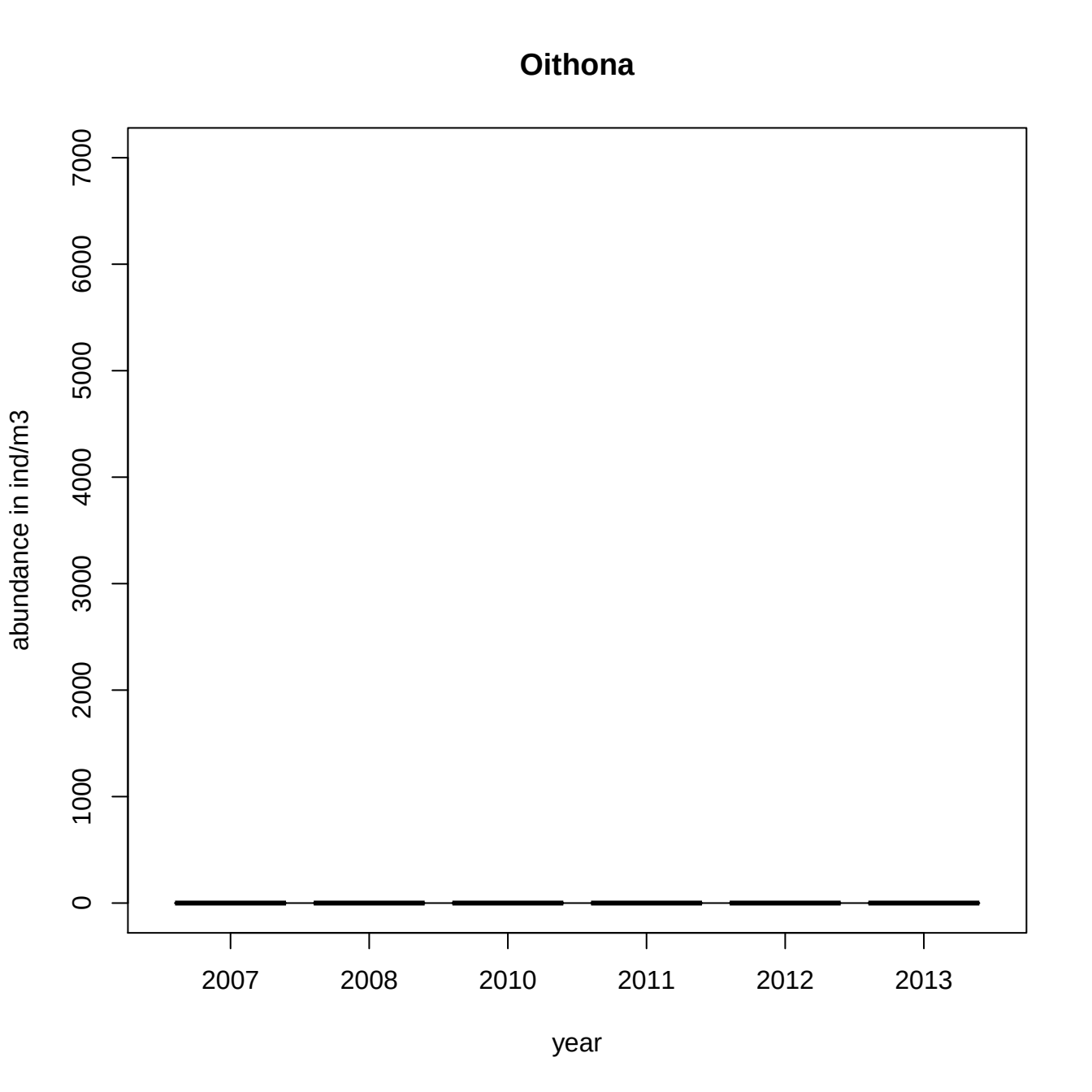

Lamellibranchiata
abundance in ind/m3
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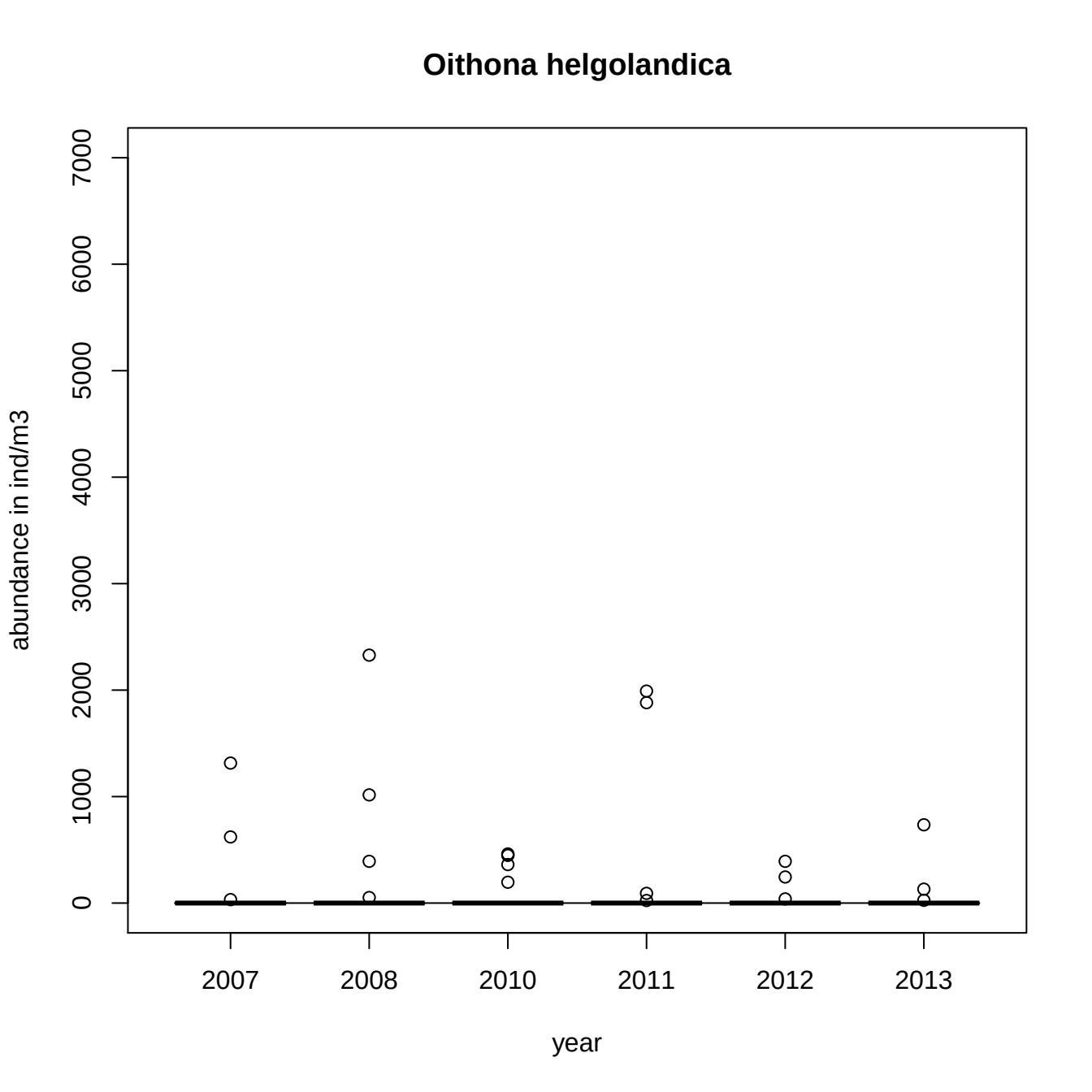

Limnocalanus macrurus
abundance in ind/m3
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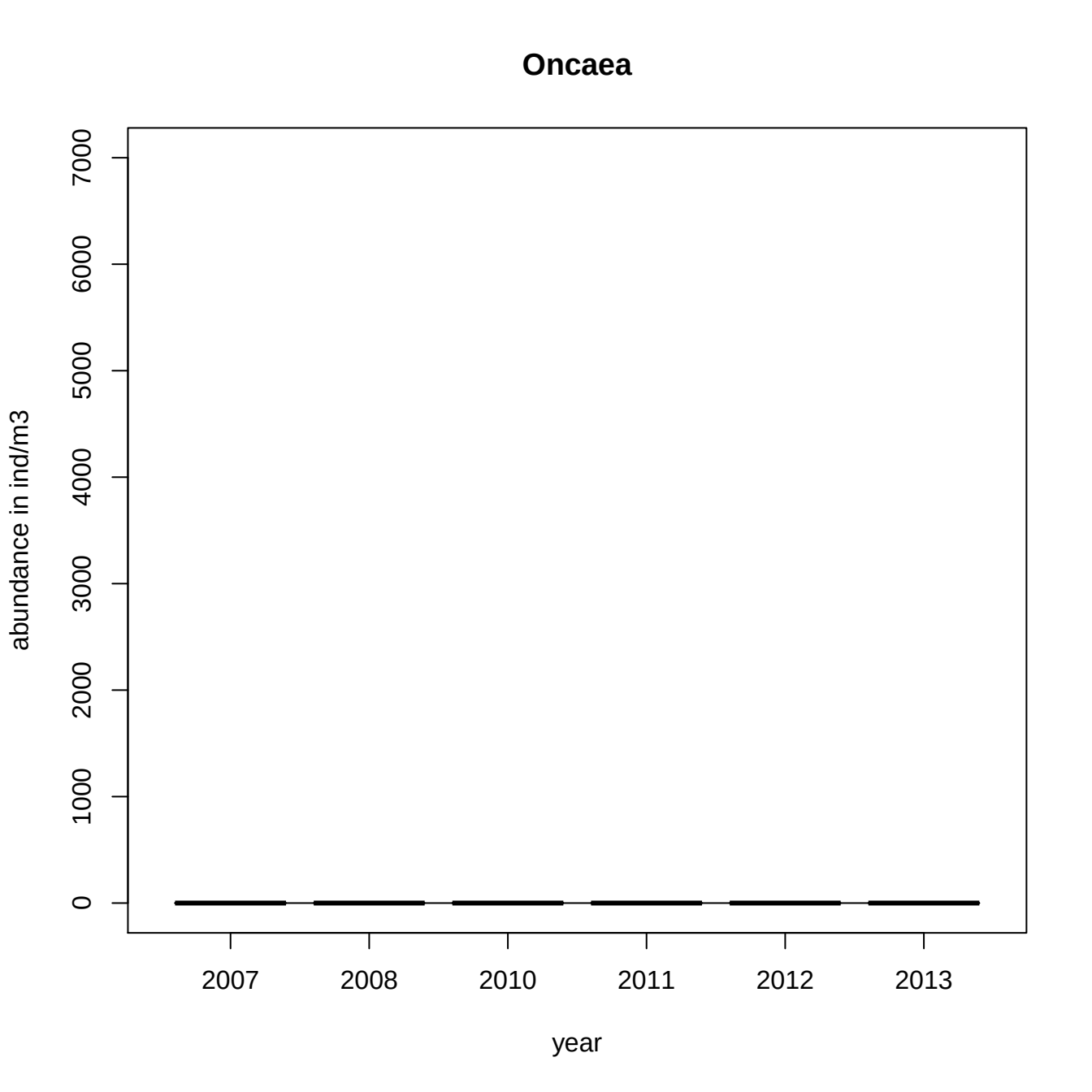

Microcalanus
abundance in ind/m3
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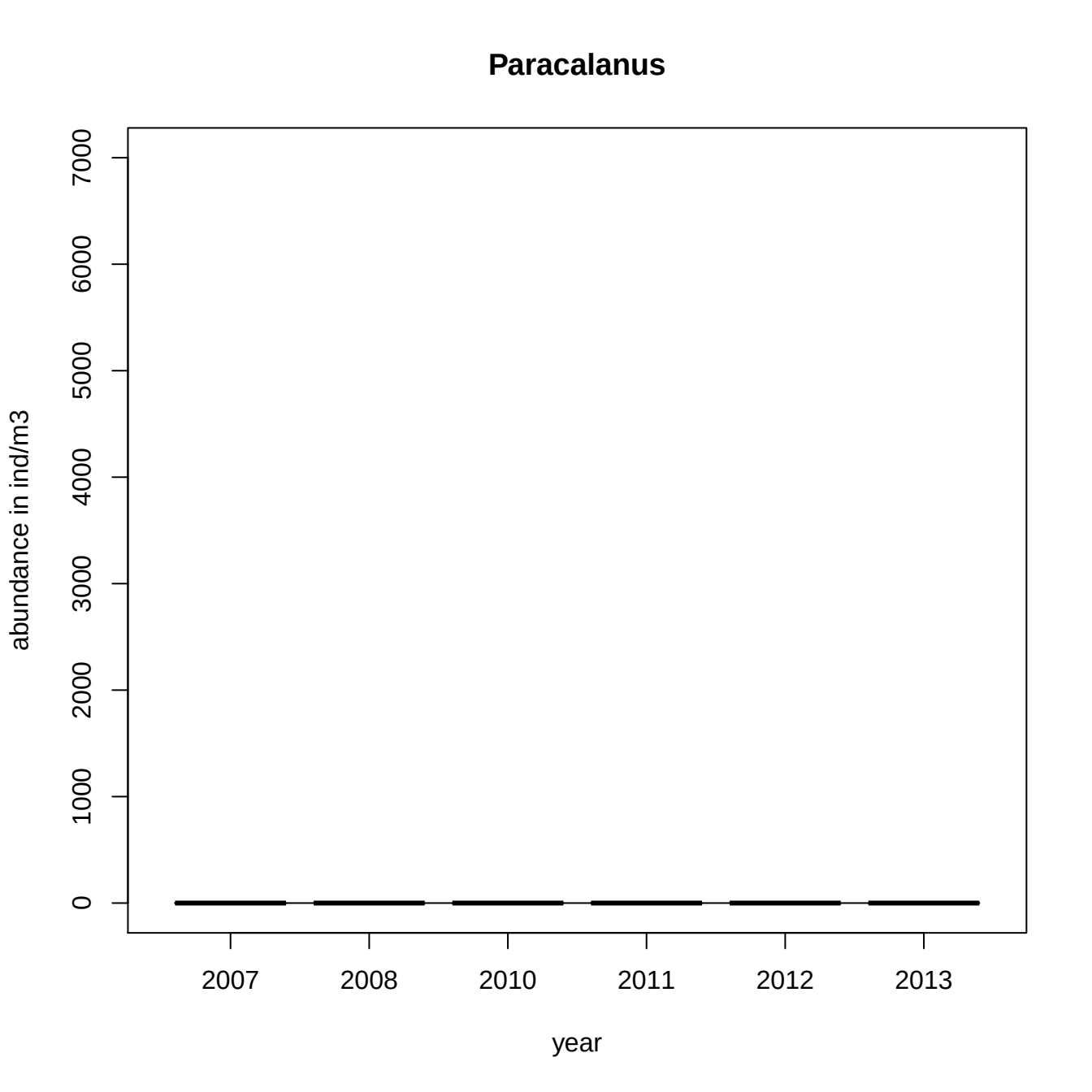

Microsetella
abundance in ind/m3
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2013
year

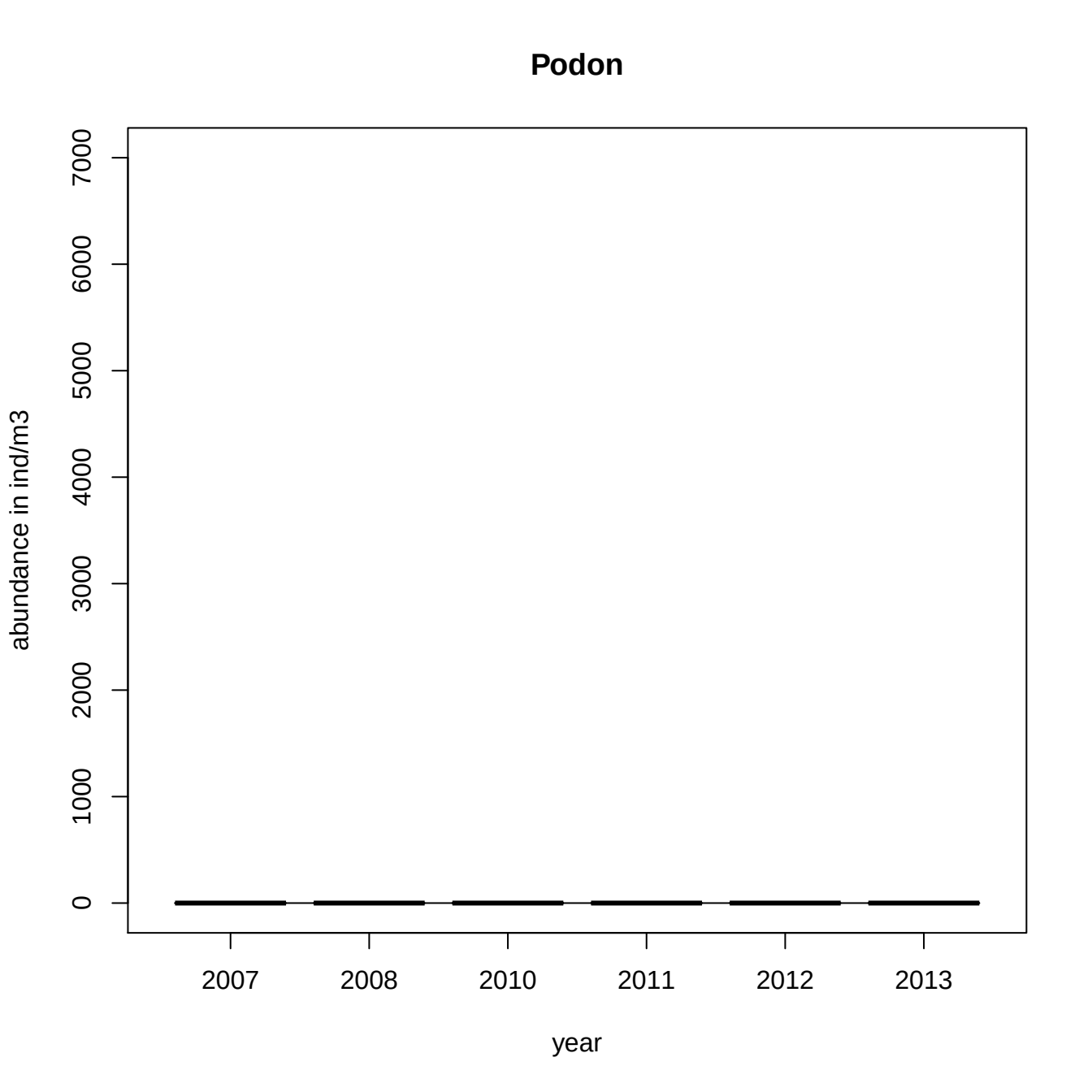

Mysidae
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

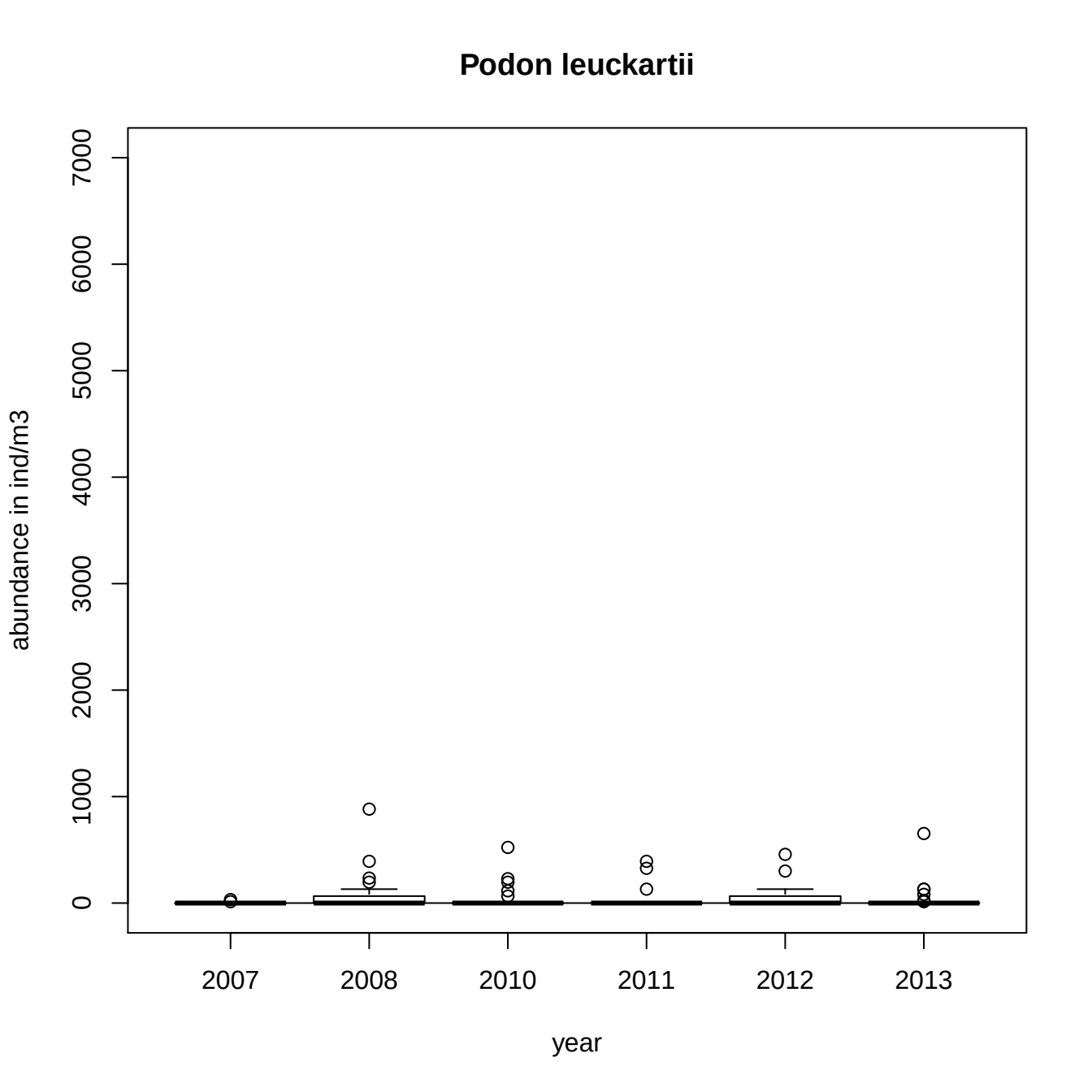

Oithona
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

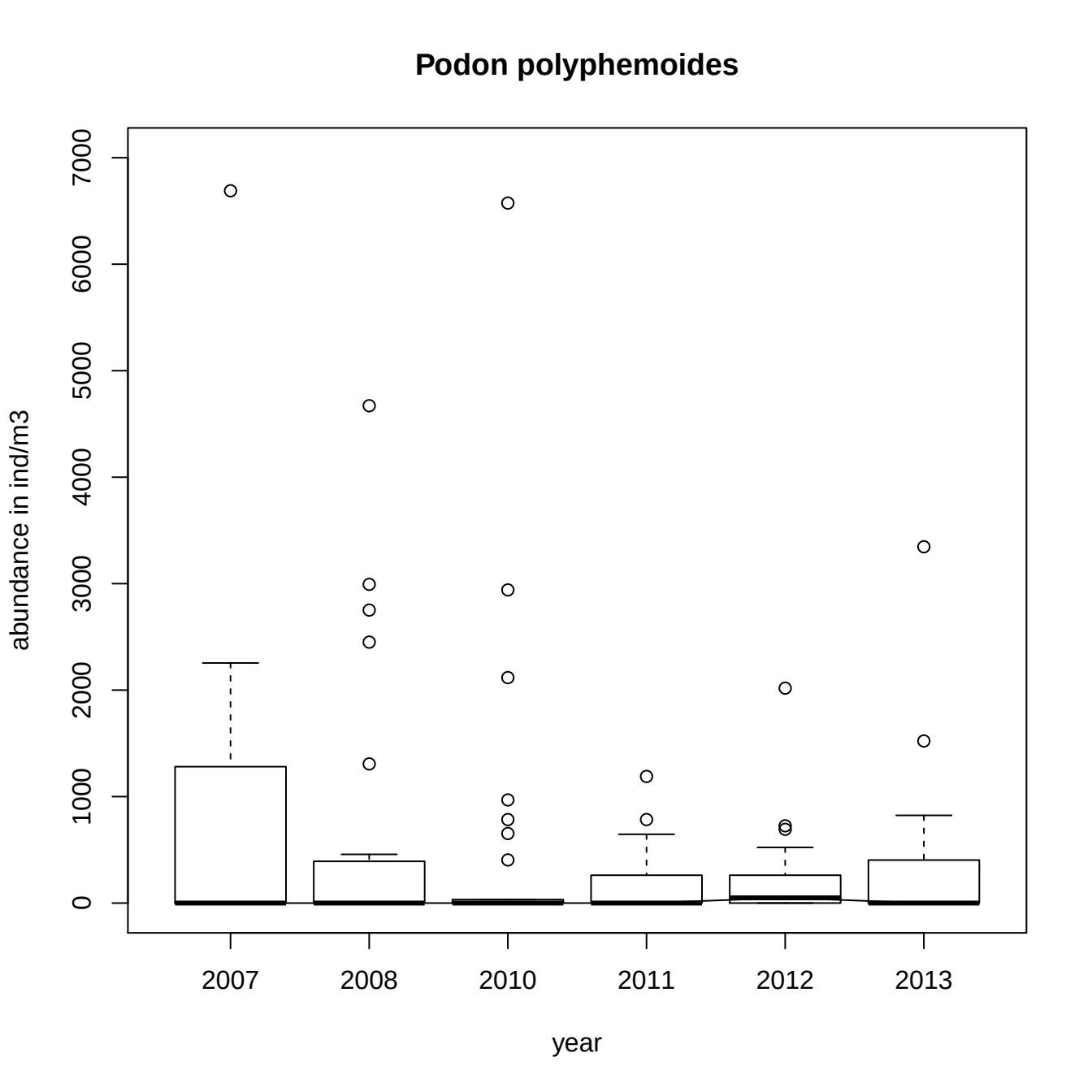

Oithona helgolandica
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

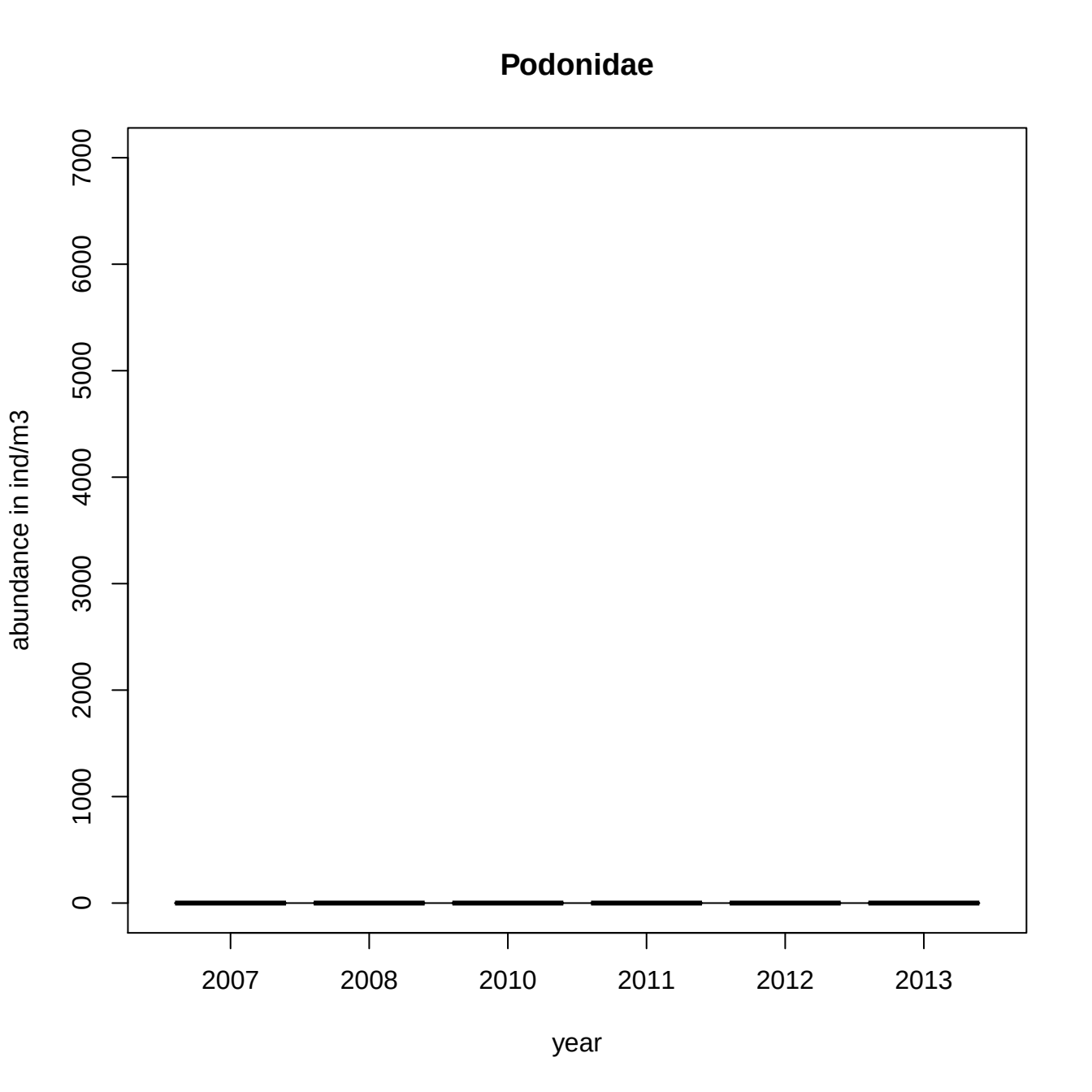

Oncaea
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

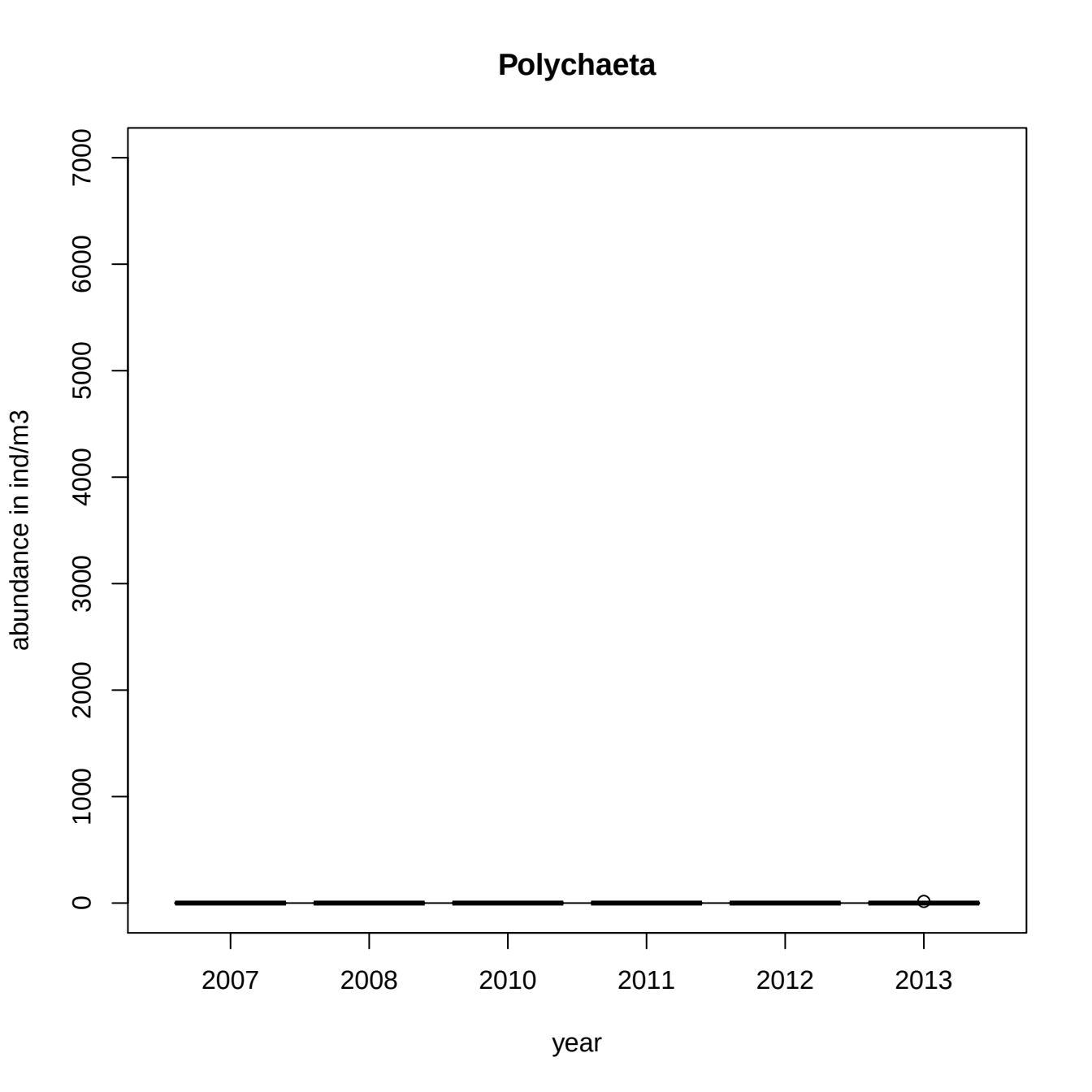

Paracalanus
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

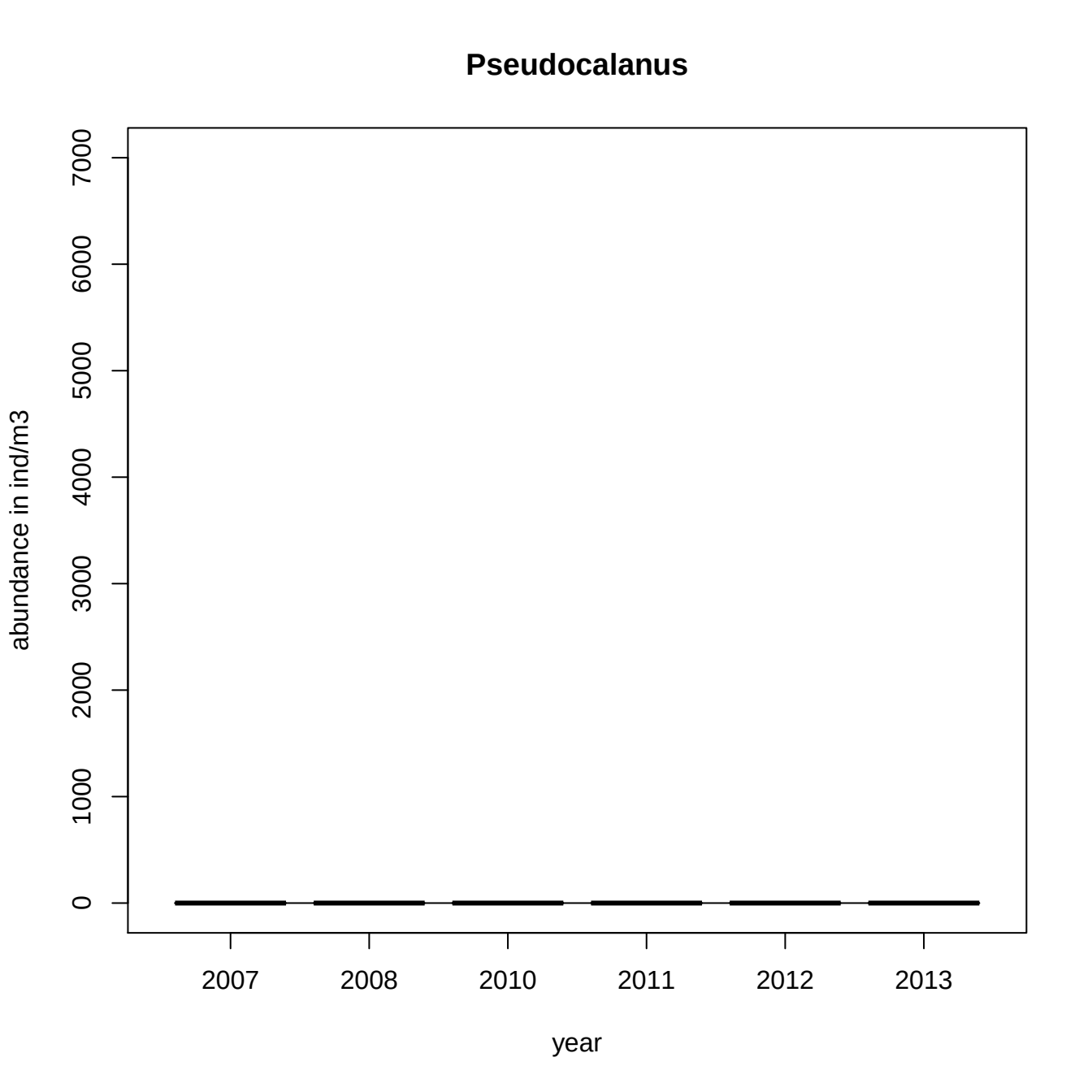

Podon
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

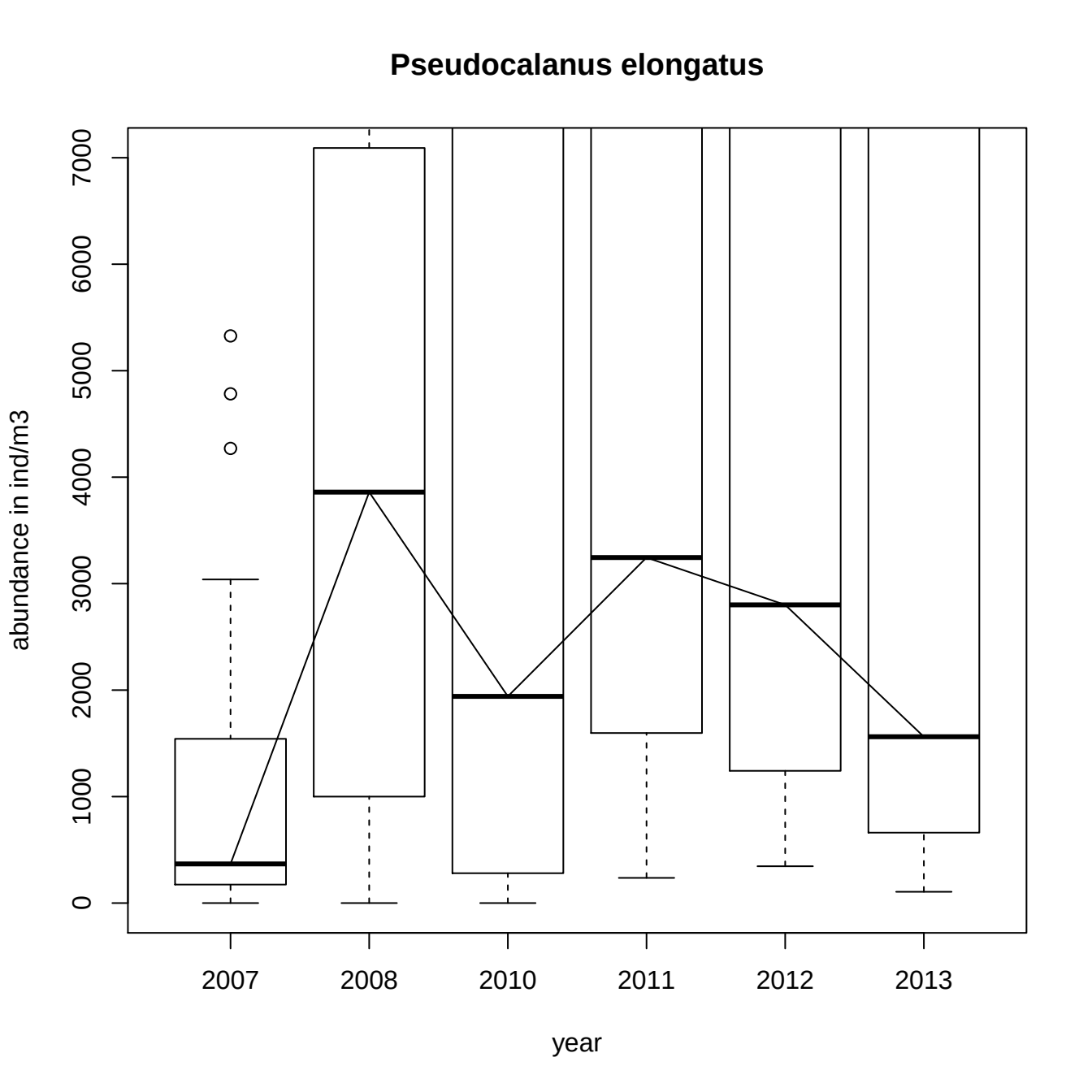

Podon leuckartii
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

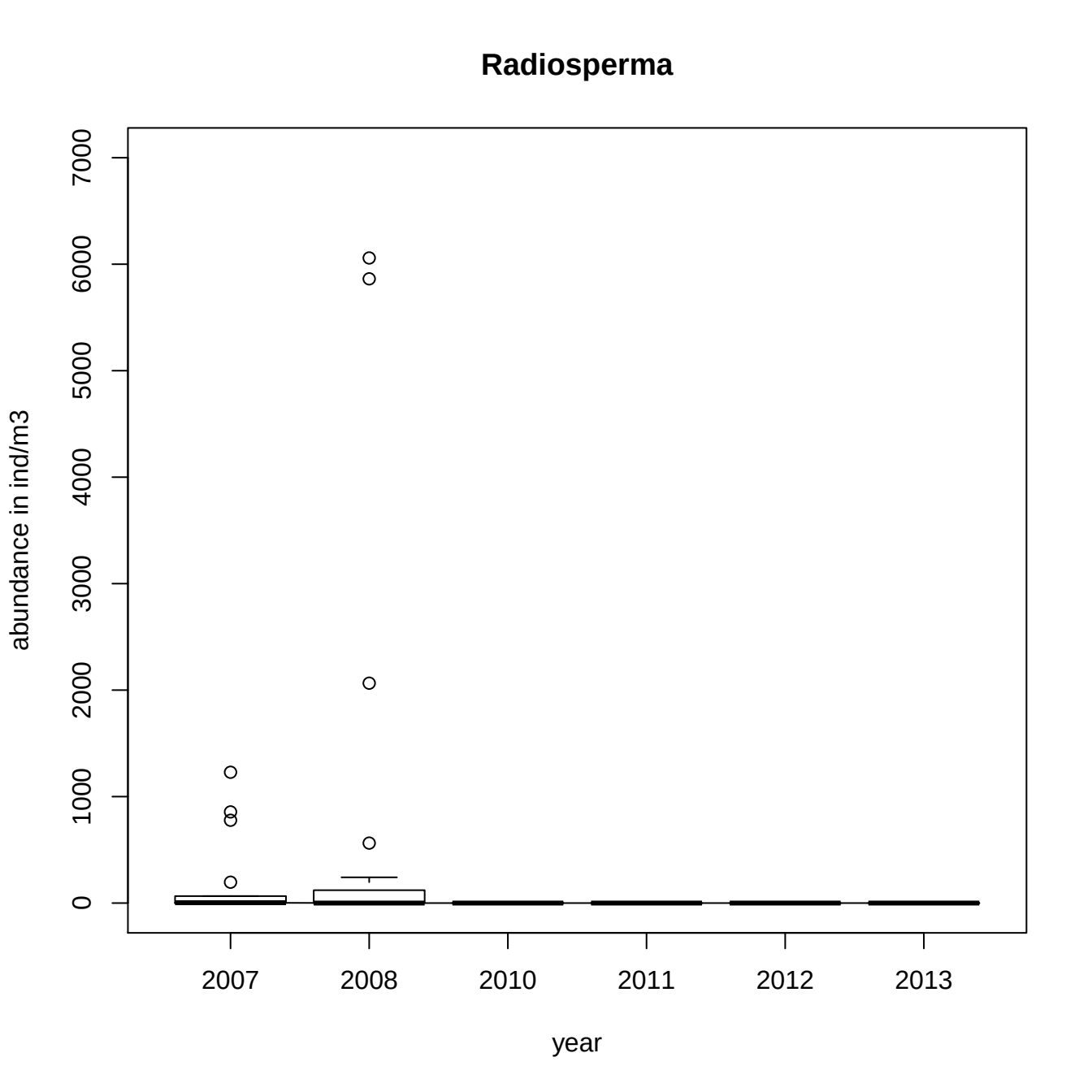

Podon polyphemoides
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

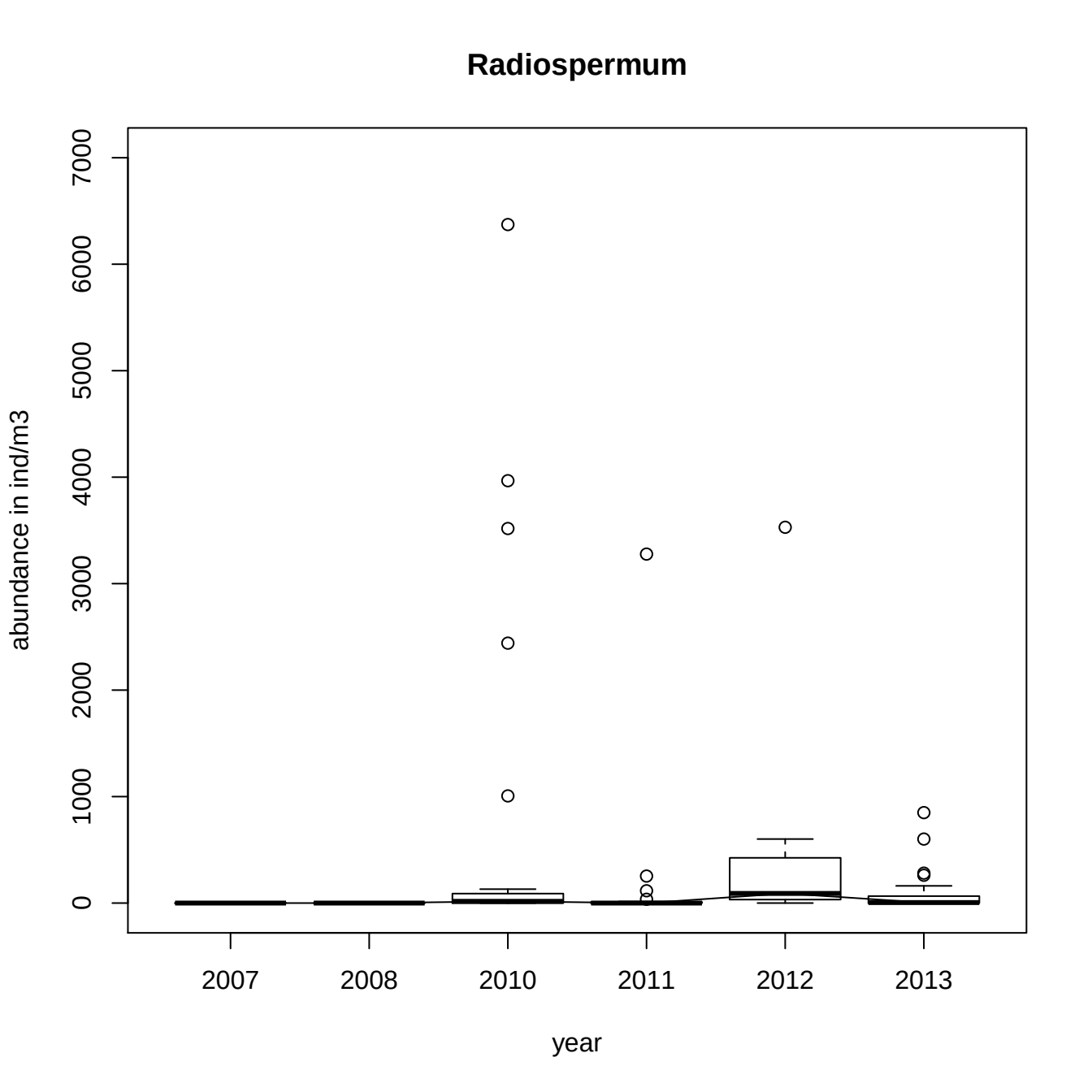

Podonidae
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

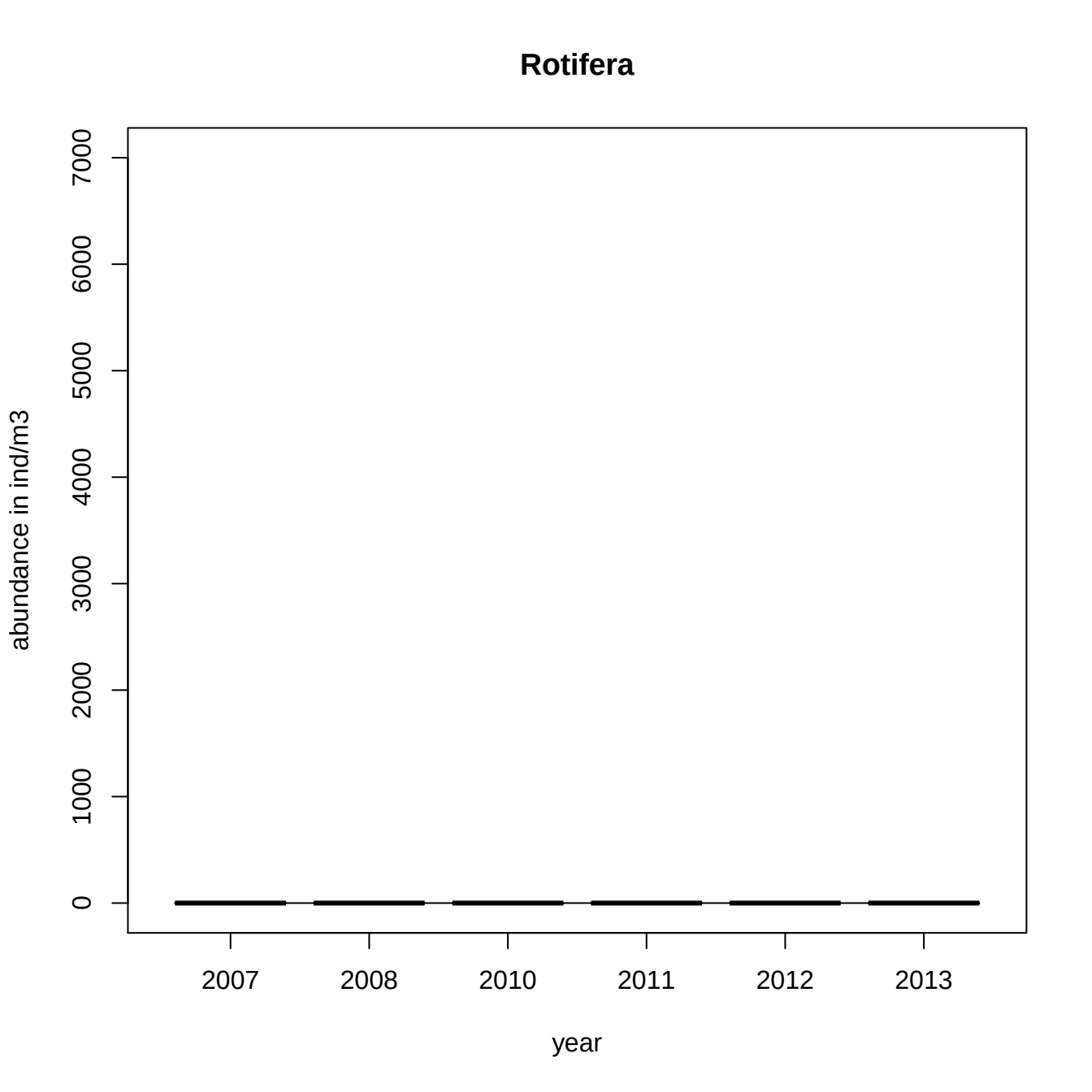

Polychaeta
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

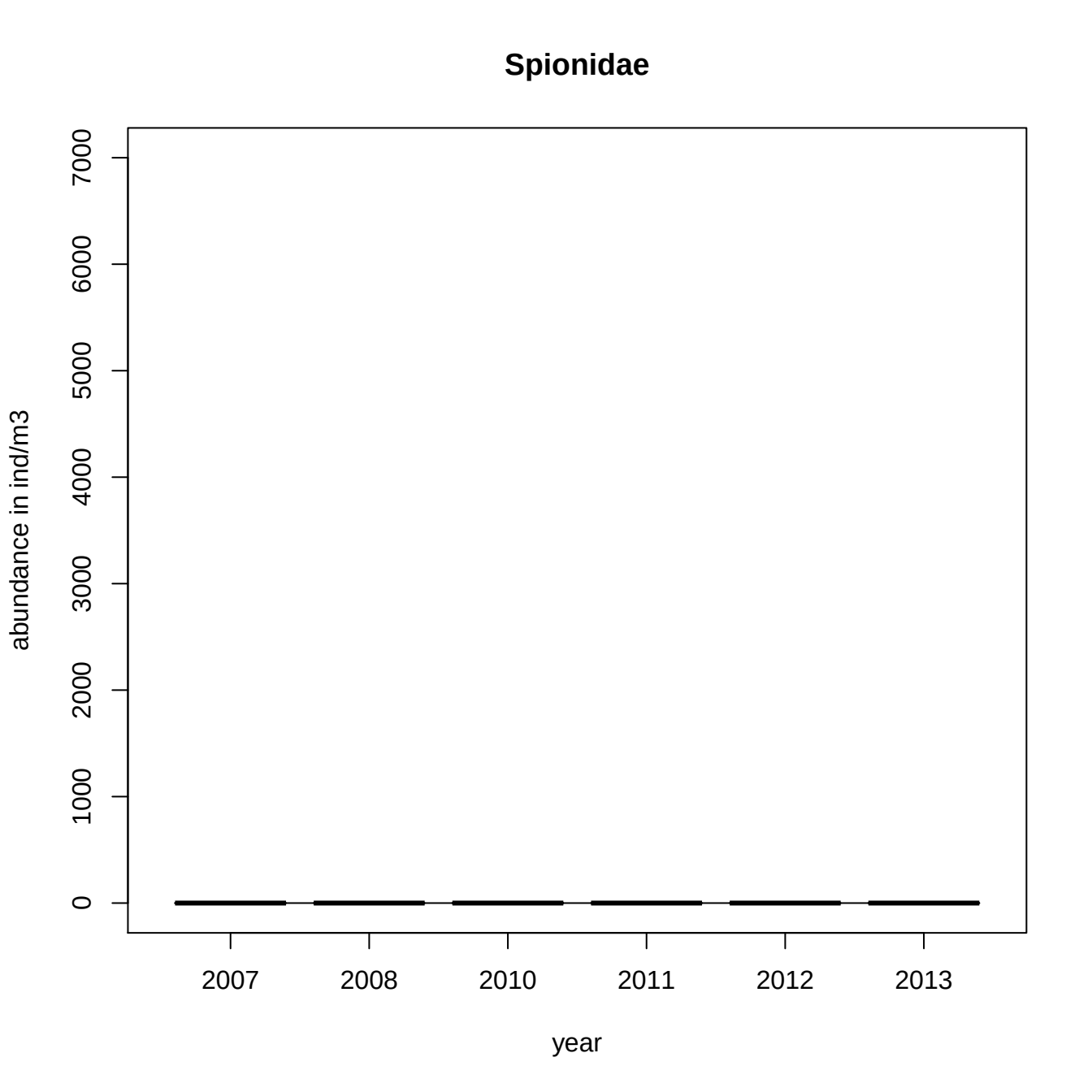

Pseudocalanus
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

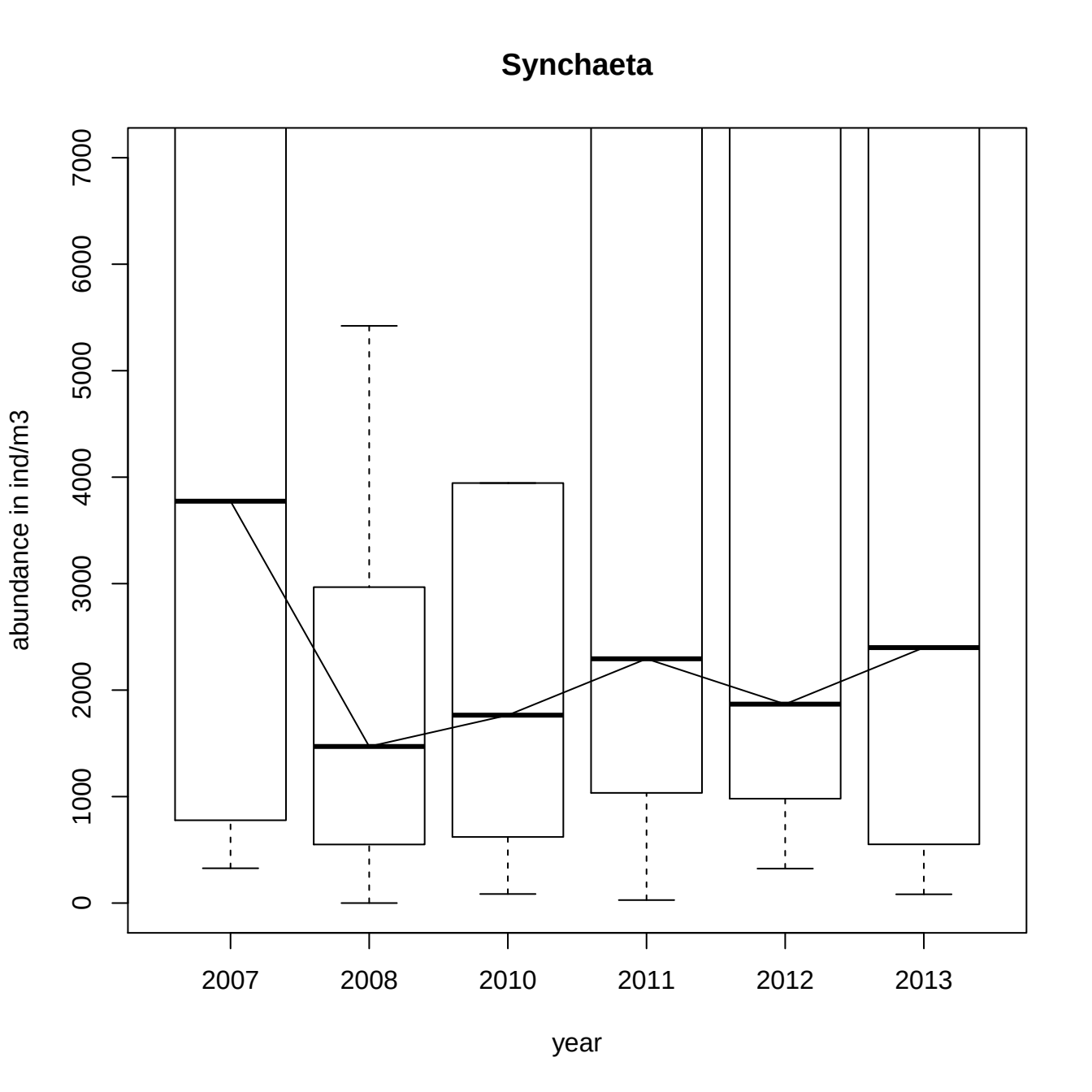

Pseudocalanus elongatus
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

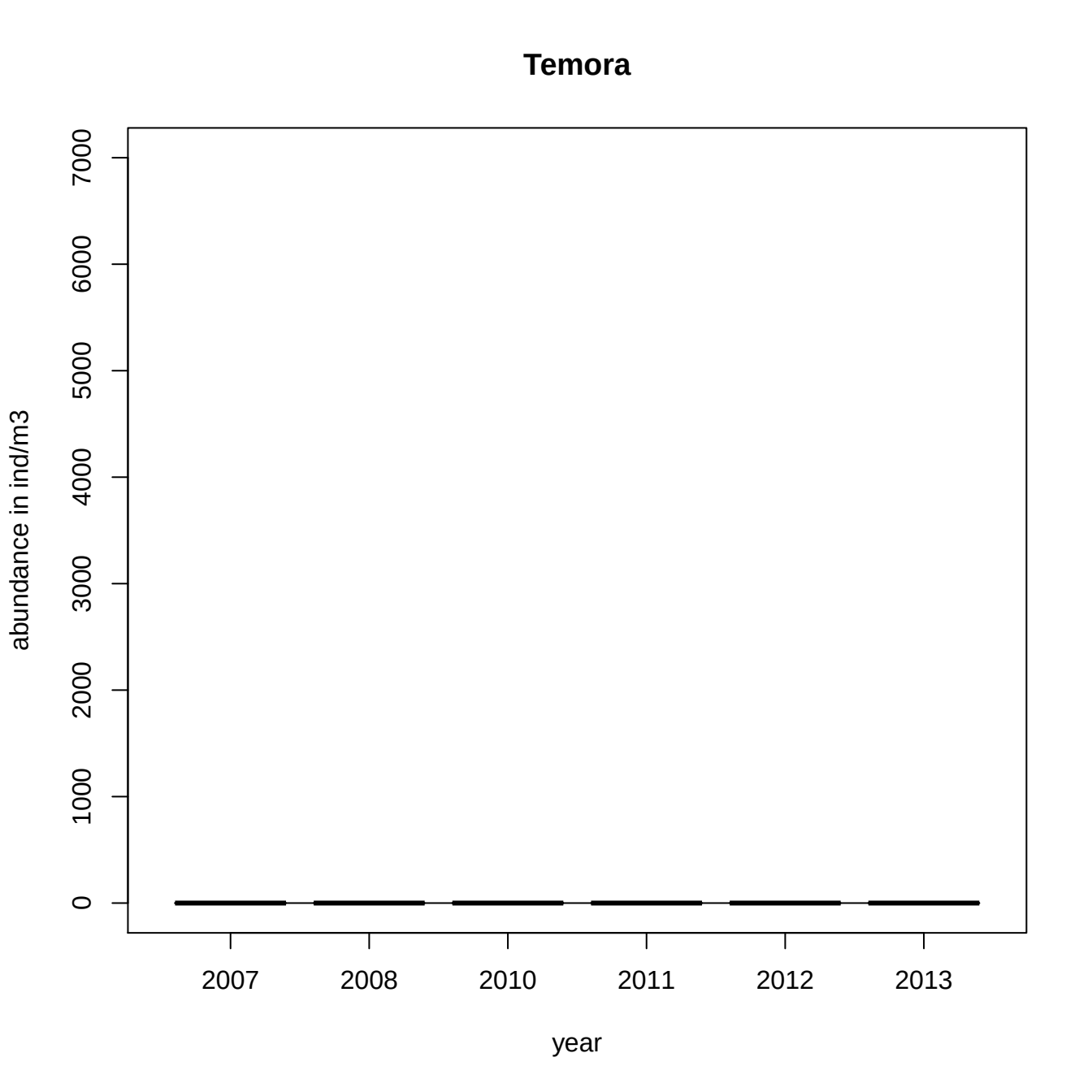

Radiosperma
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

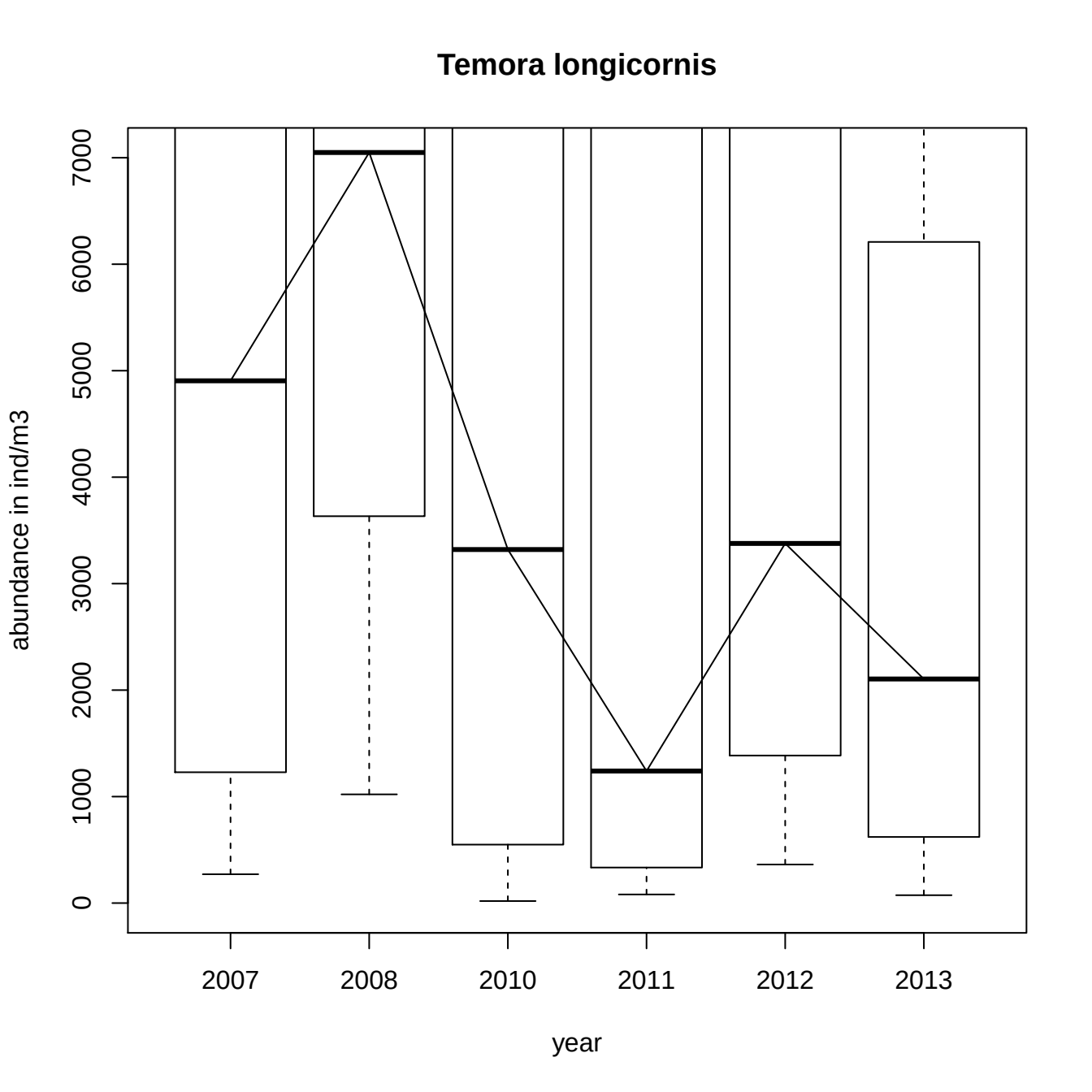

Radiospermum
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

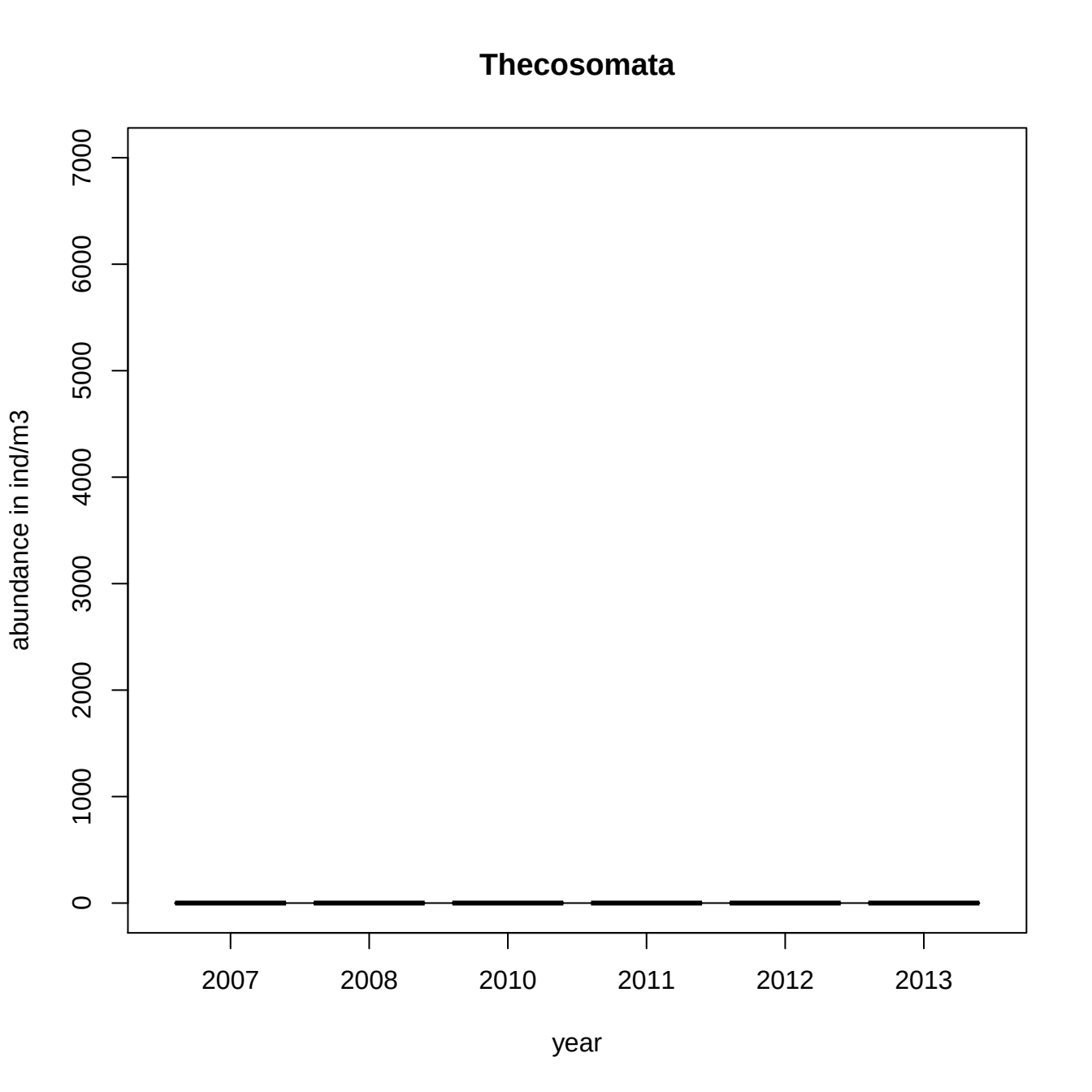

Rotifera
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

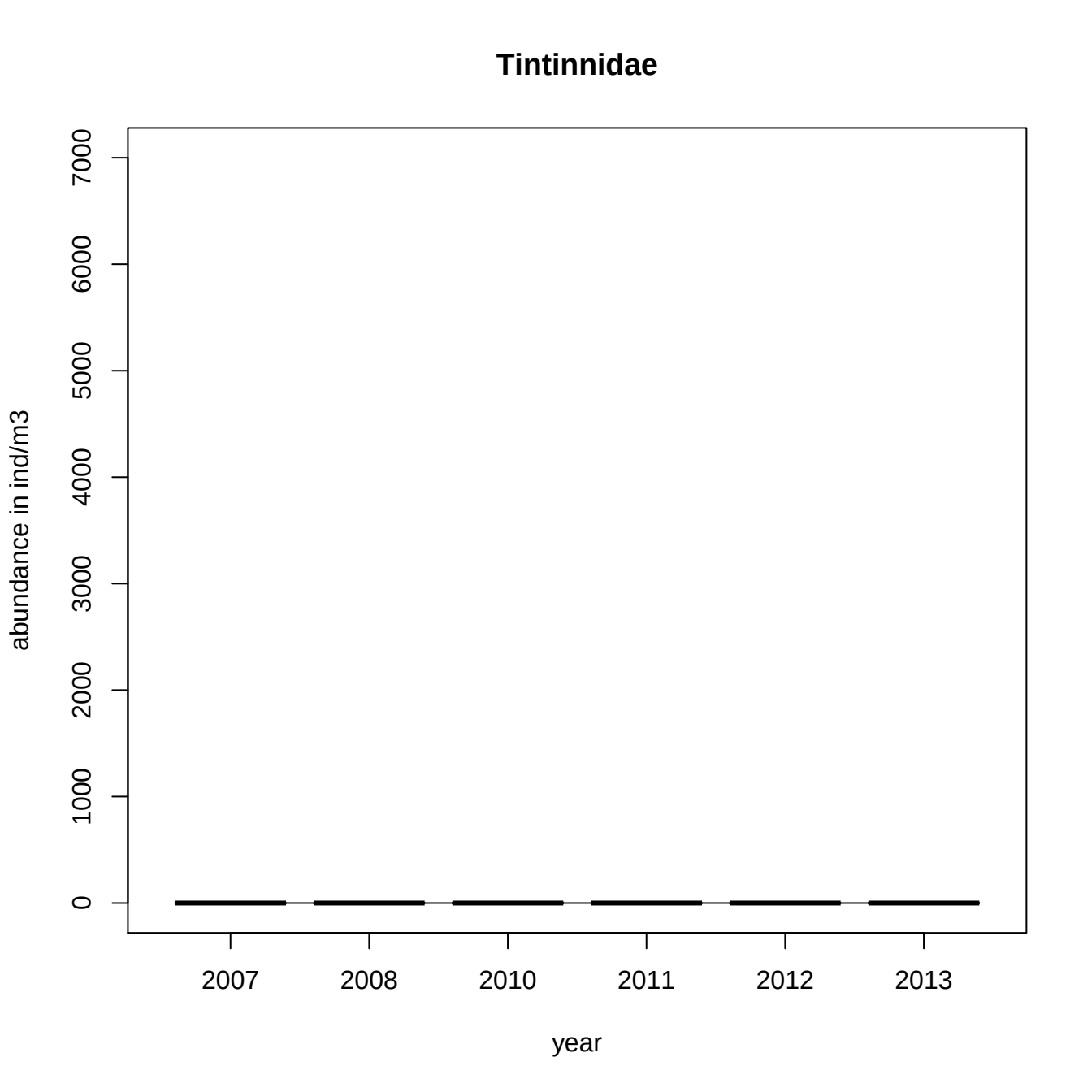

Spionidae
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

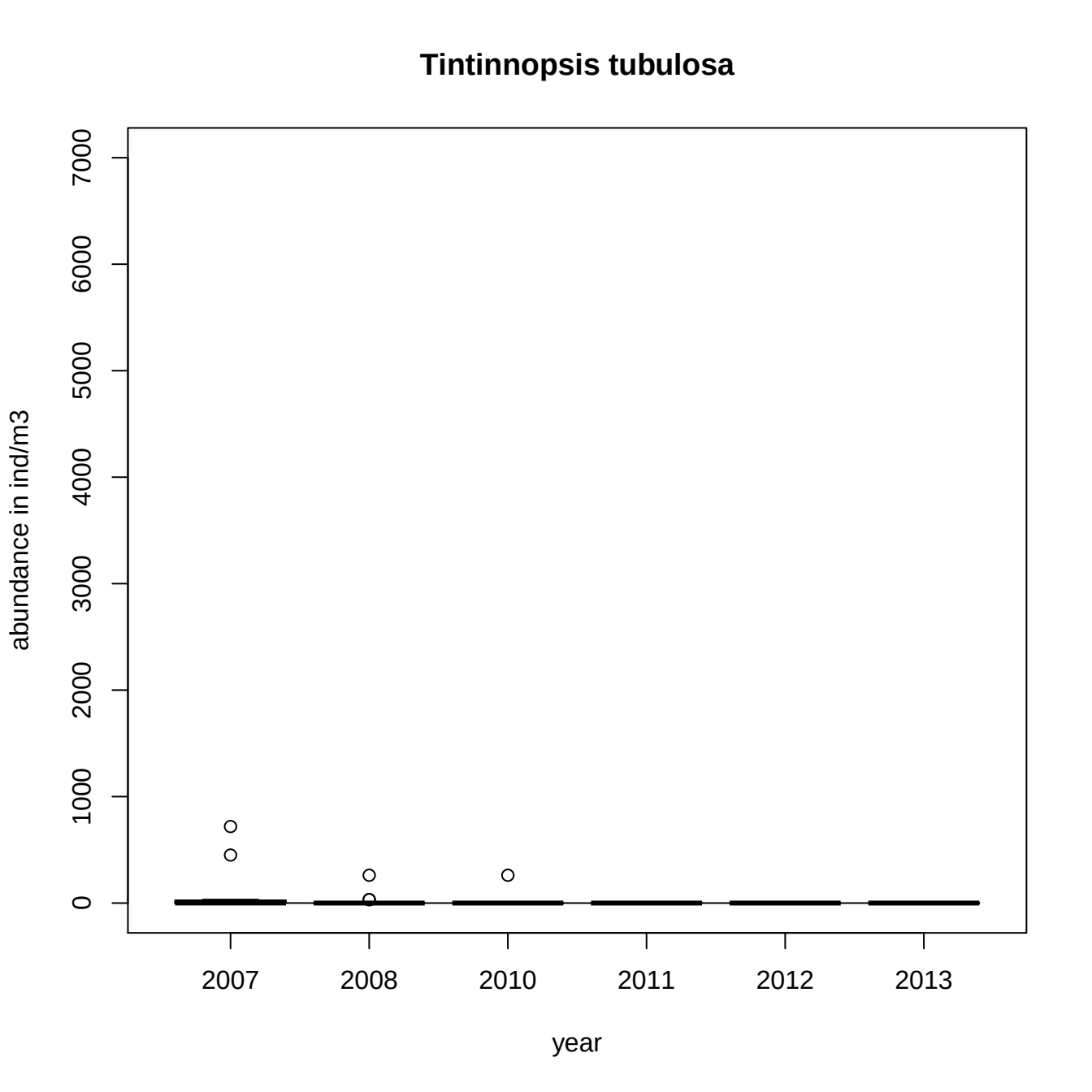

Synchaeta
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year

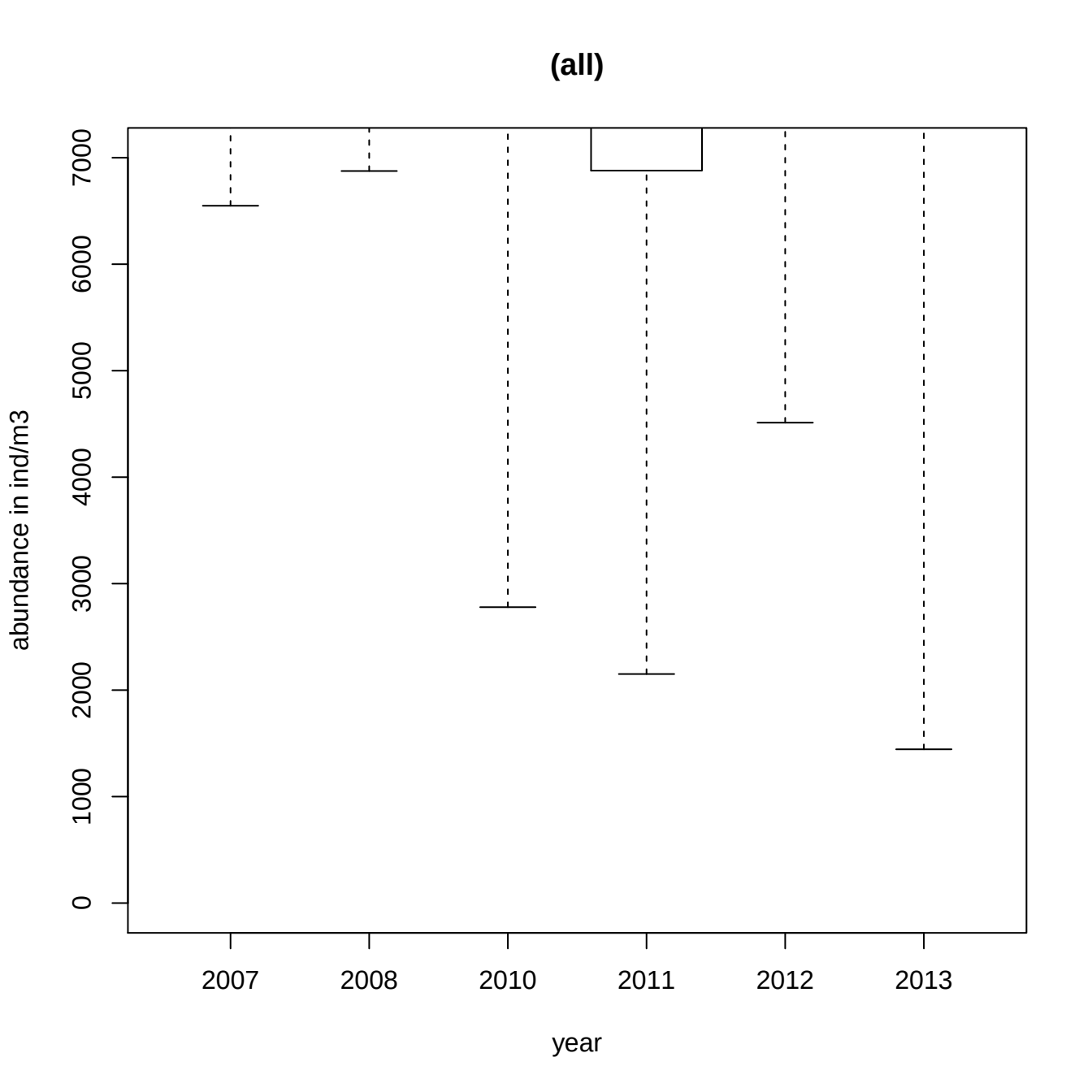

Temora
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year


Temora longicornis
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year


Thecosomata
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year


Tintinnidae
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year


Tintinnopsis tubulosa
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year


(all)
abundance in ind/m3
0
1000
2000
3000
4000
5000
6000
7000
2007
2008
2010
2011
2012
2013
year