

Freshwater Volume, 1°*1°*300m

Jan.

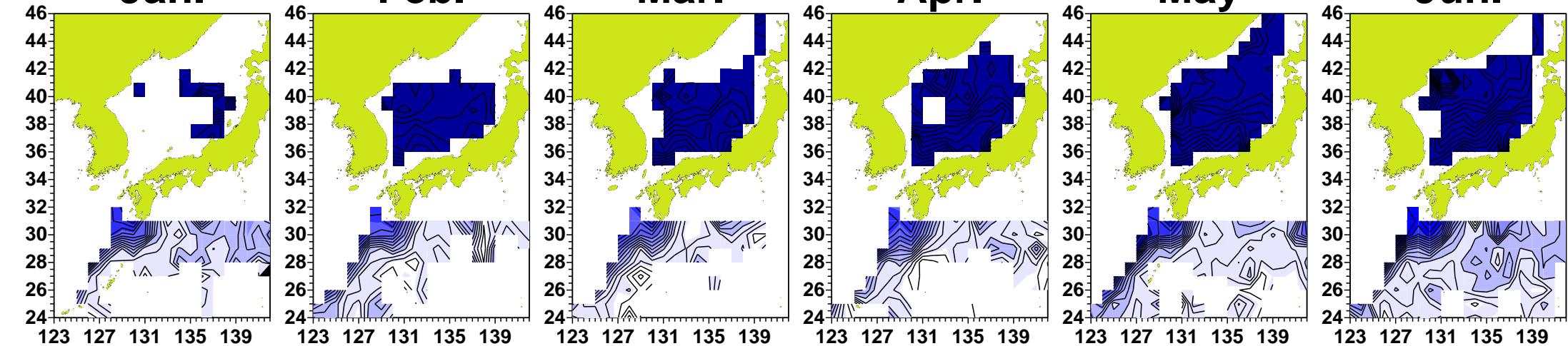
Feb.

Mar.

Apr.

May

Jun.



Jul.

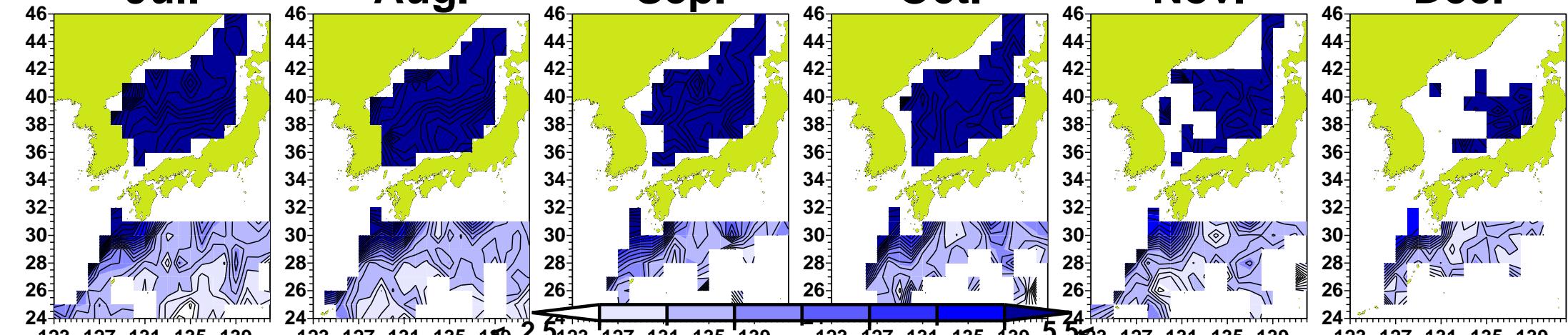
Aug.

Sep.

Oct.

Nov.

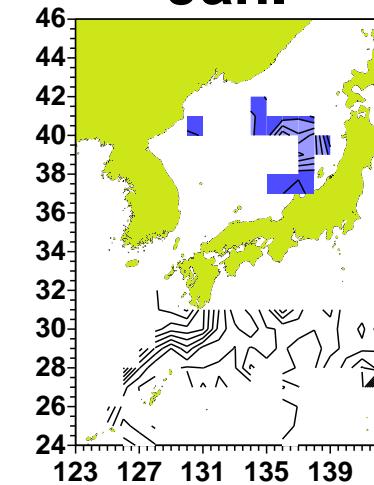
Dec.



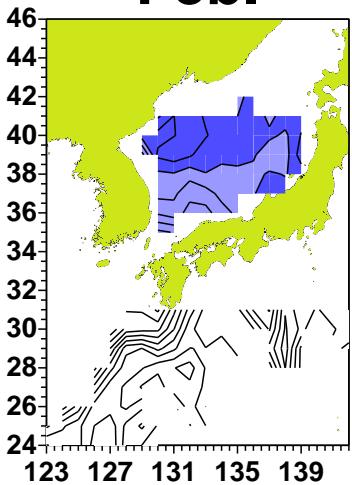
2.5 3.5 4.5 5.5

$H^*1^*1[m^3]$

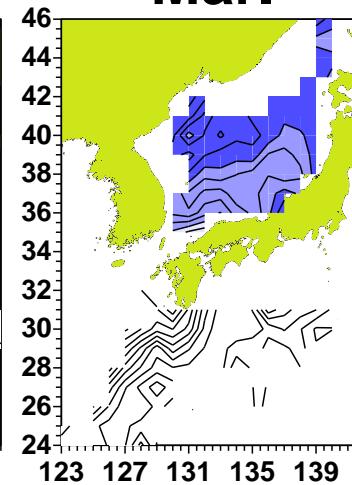
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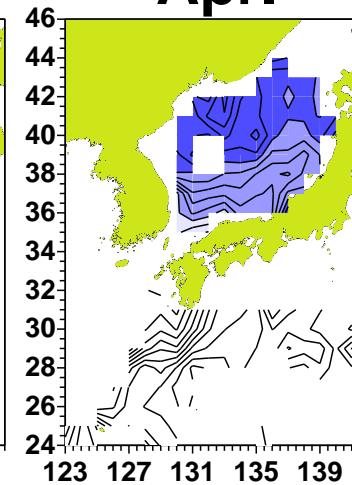
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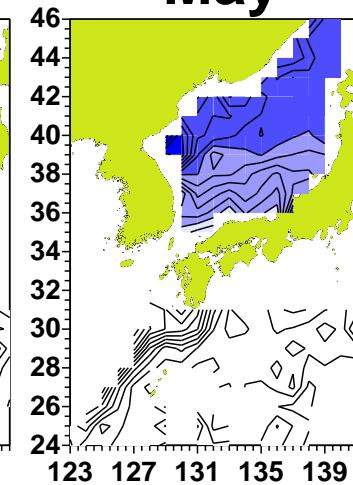
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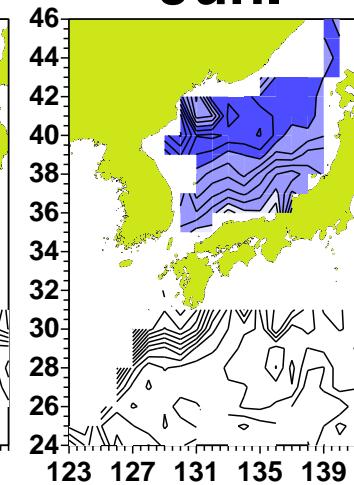
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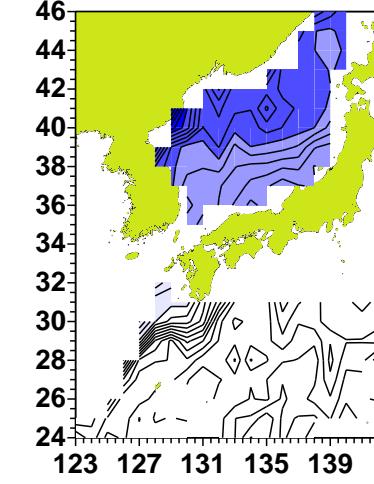
May



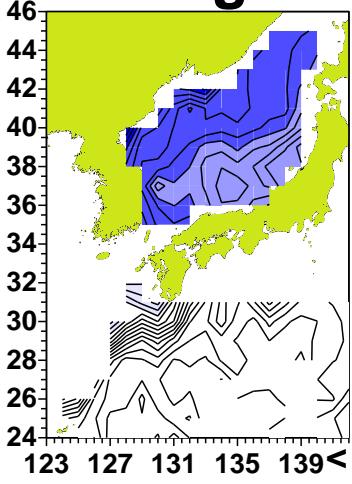
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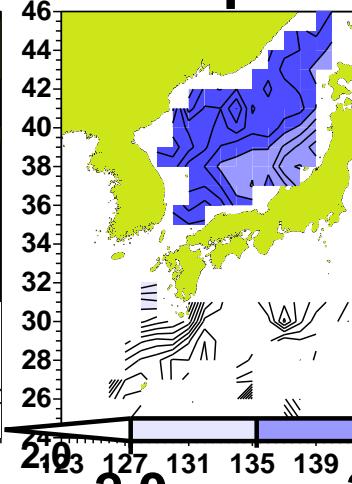
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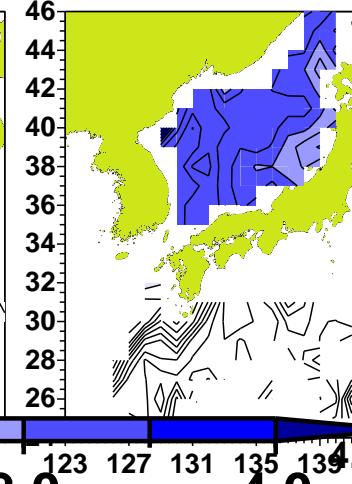
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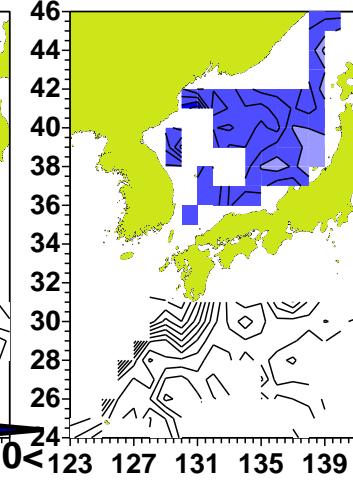
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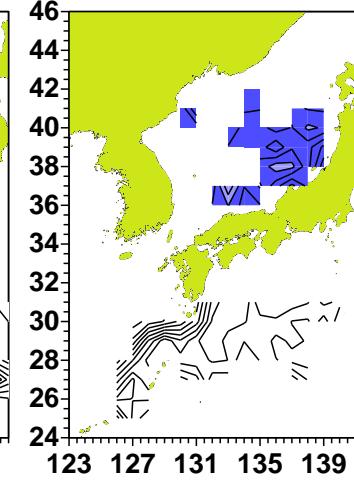
Oct.



Nov.

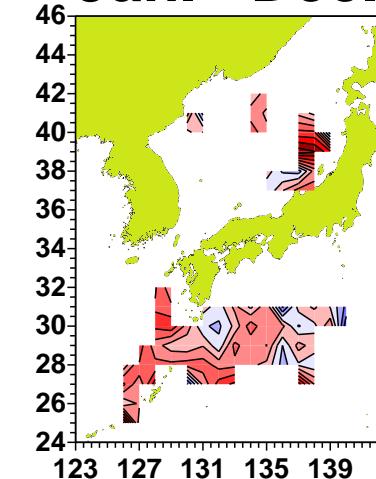


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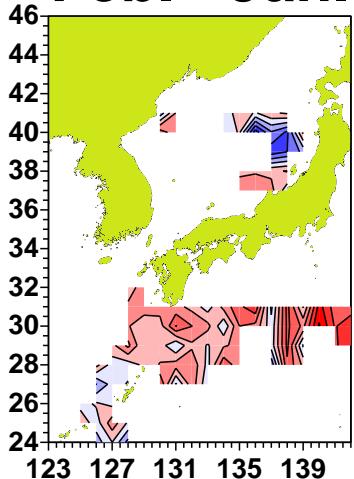


2.0 3.0 4.0
[%]

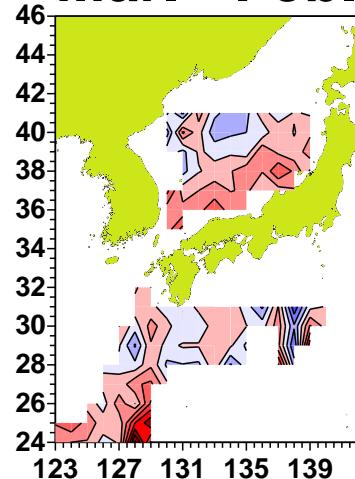
Jan. - Dec.



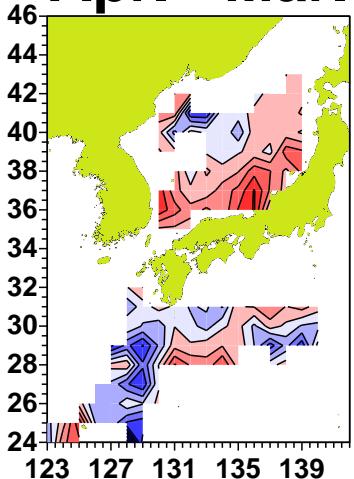
Feb. - Jan.



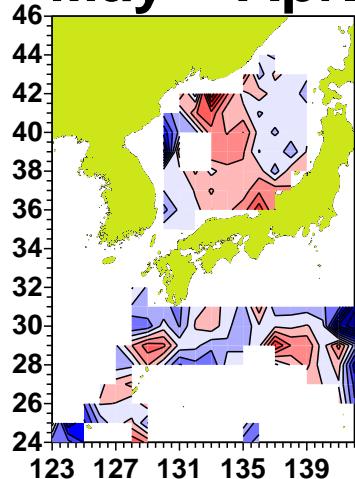
Mar. - Feb.



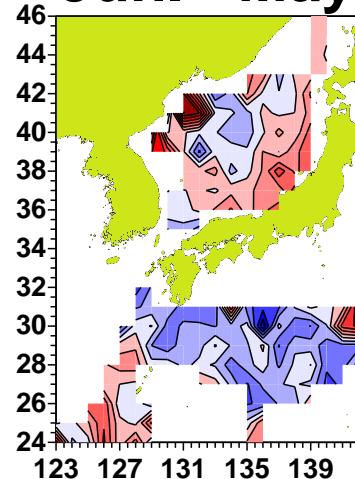
Apr. - Mar.



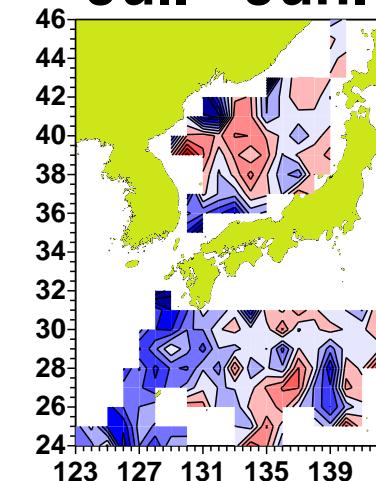
May - Apr.



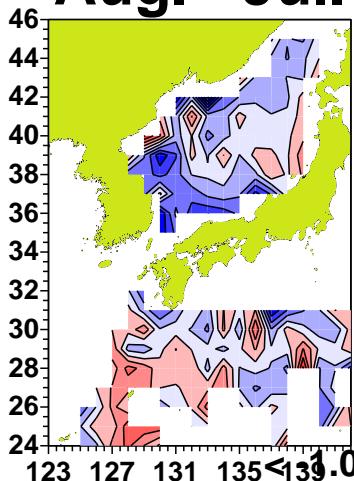
Jun. - May



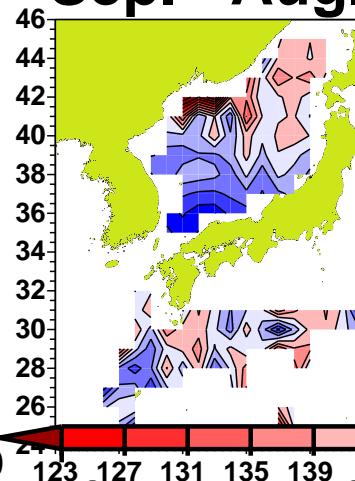
Jul. - Jun.



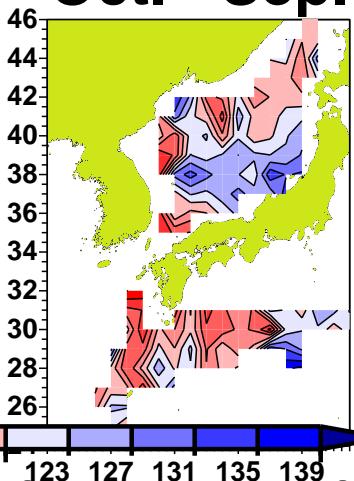
Aug. - Jul.



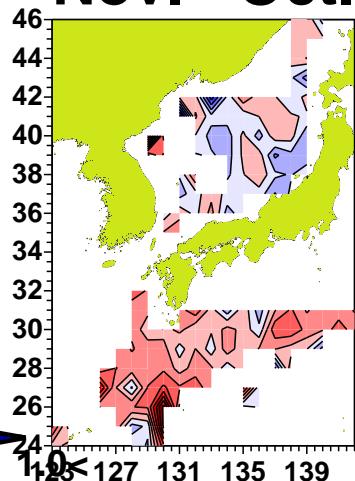
Sep. - Aug.



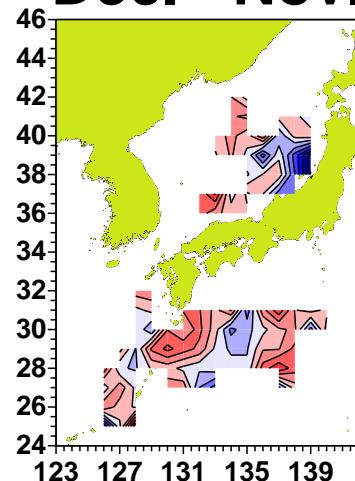
Oct. - Sep.



Nov. - Oct.



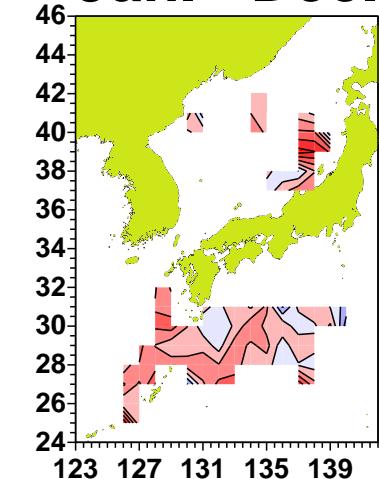
Dec. - Nov.



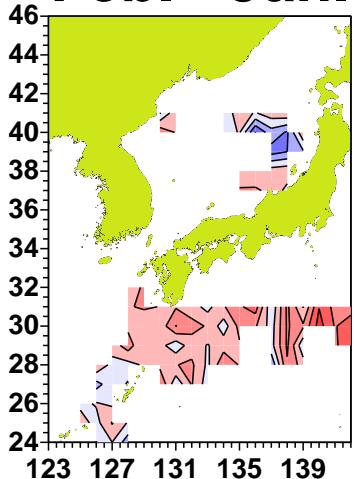
$H^*1^*1[m^3]$

-1.0 0.0 1.0

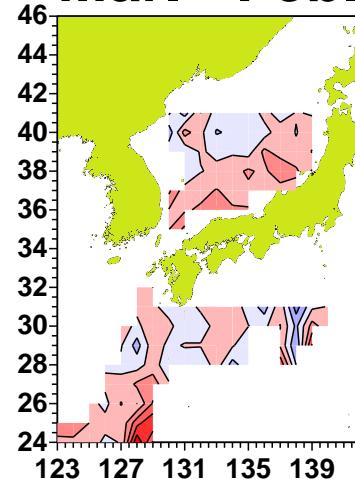
Jan. - Dec.



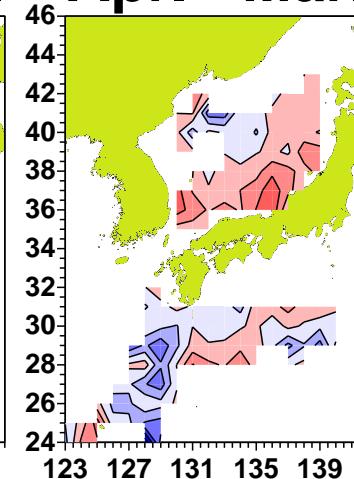
Feb. - Jan.



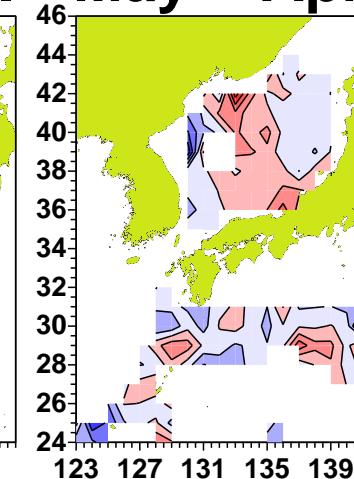
Mar. - Feb.



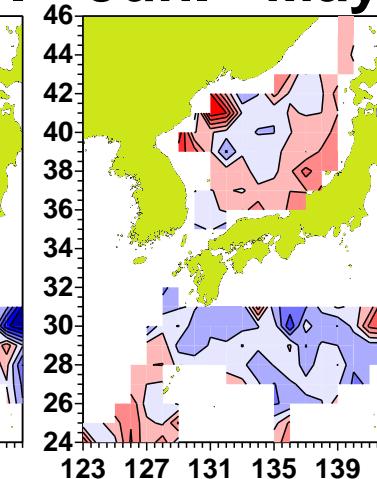
Apr. - Mar.



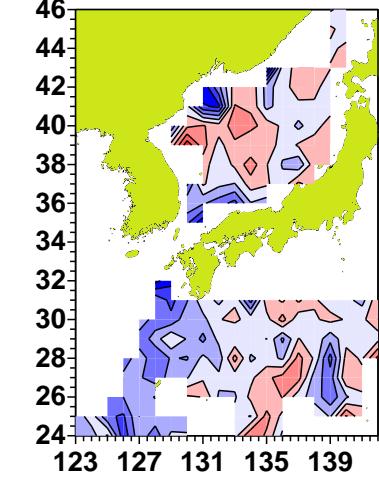
May - Apr.



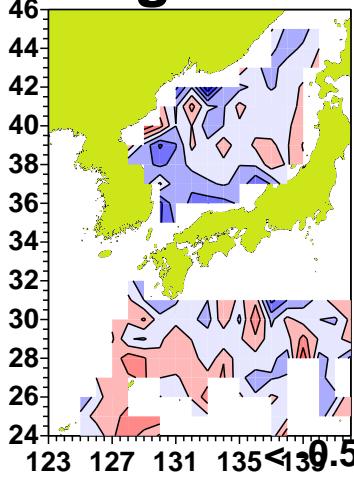
Jun. - May



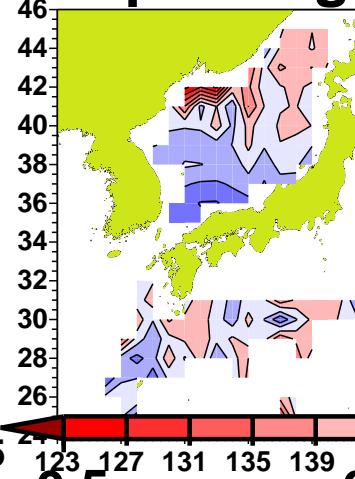
Jul. - Jun.



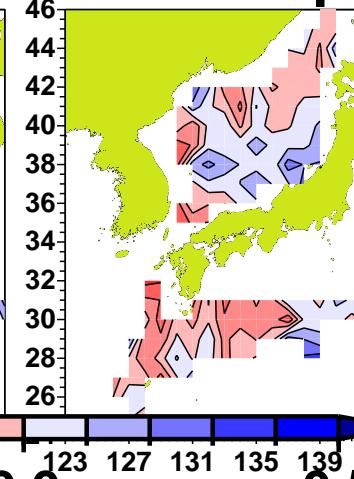
Aug. - Jul.



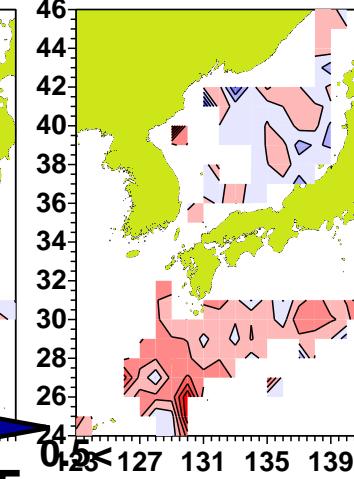
Sep. - Aug.



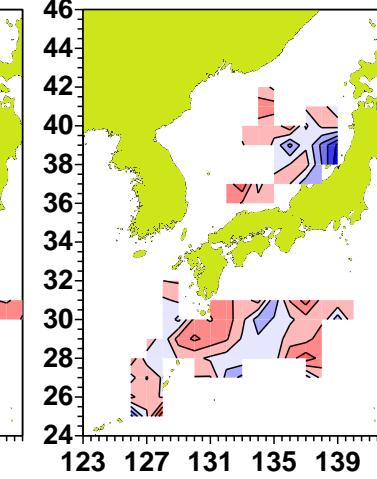
Oct. - Sep.



Nov. - Oct.



Dec. - Nov.



-0.5 0.0 0.5

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