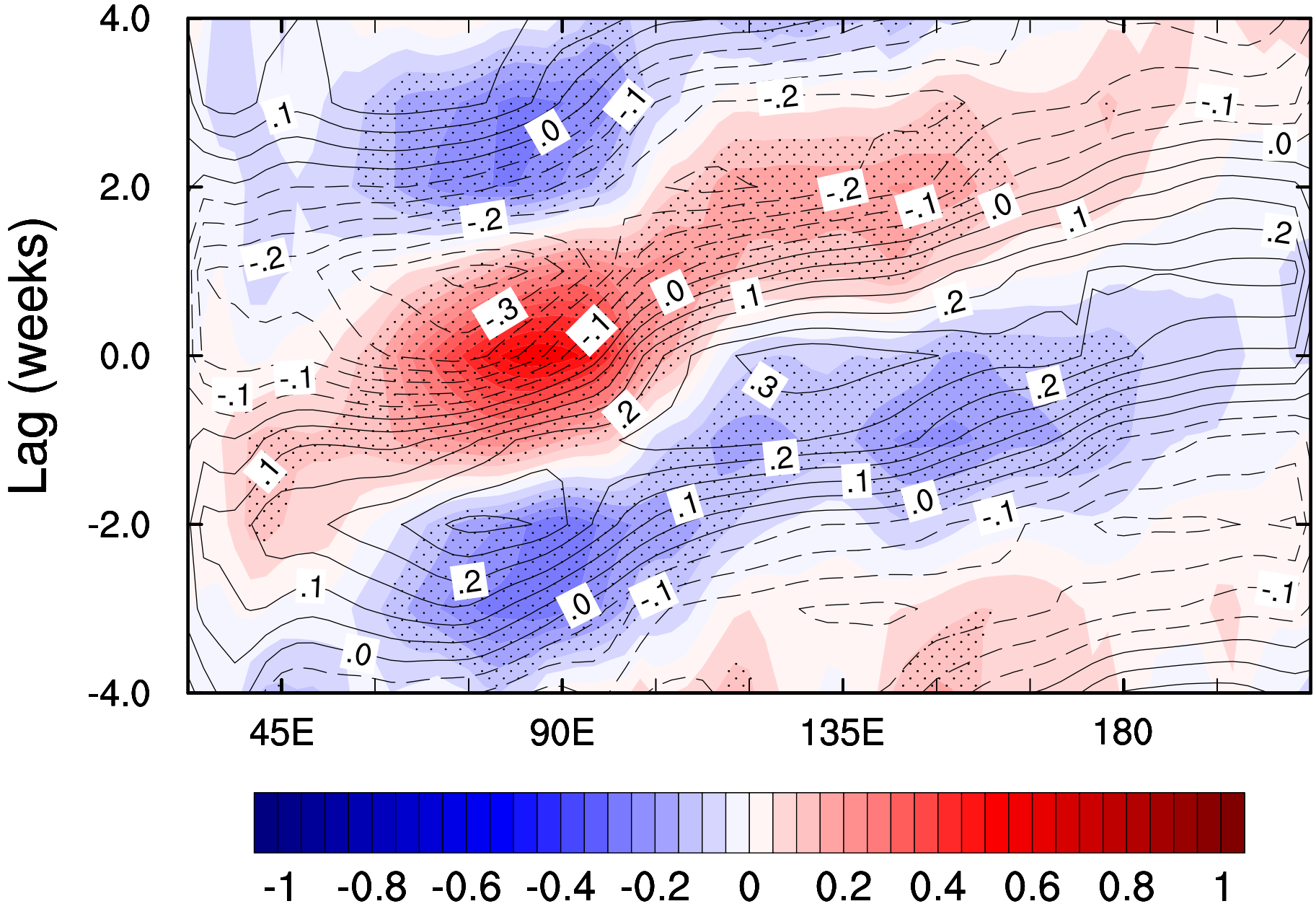
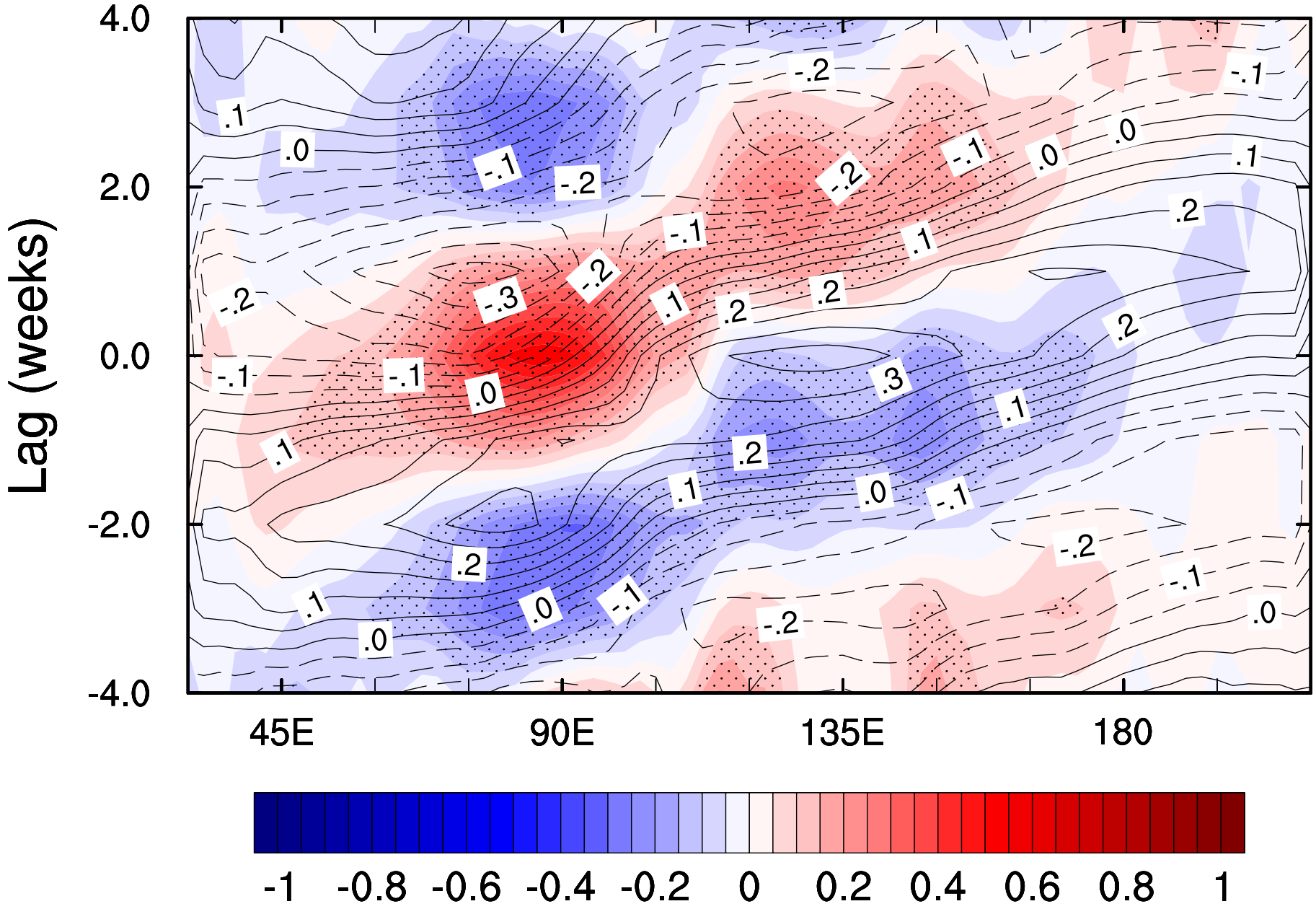
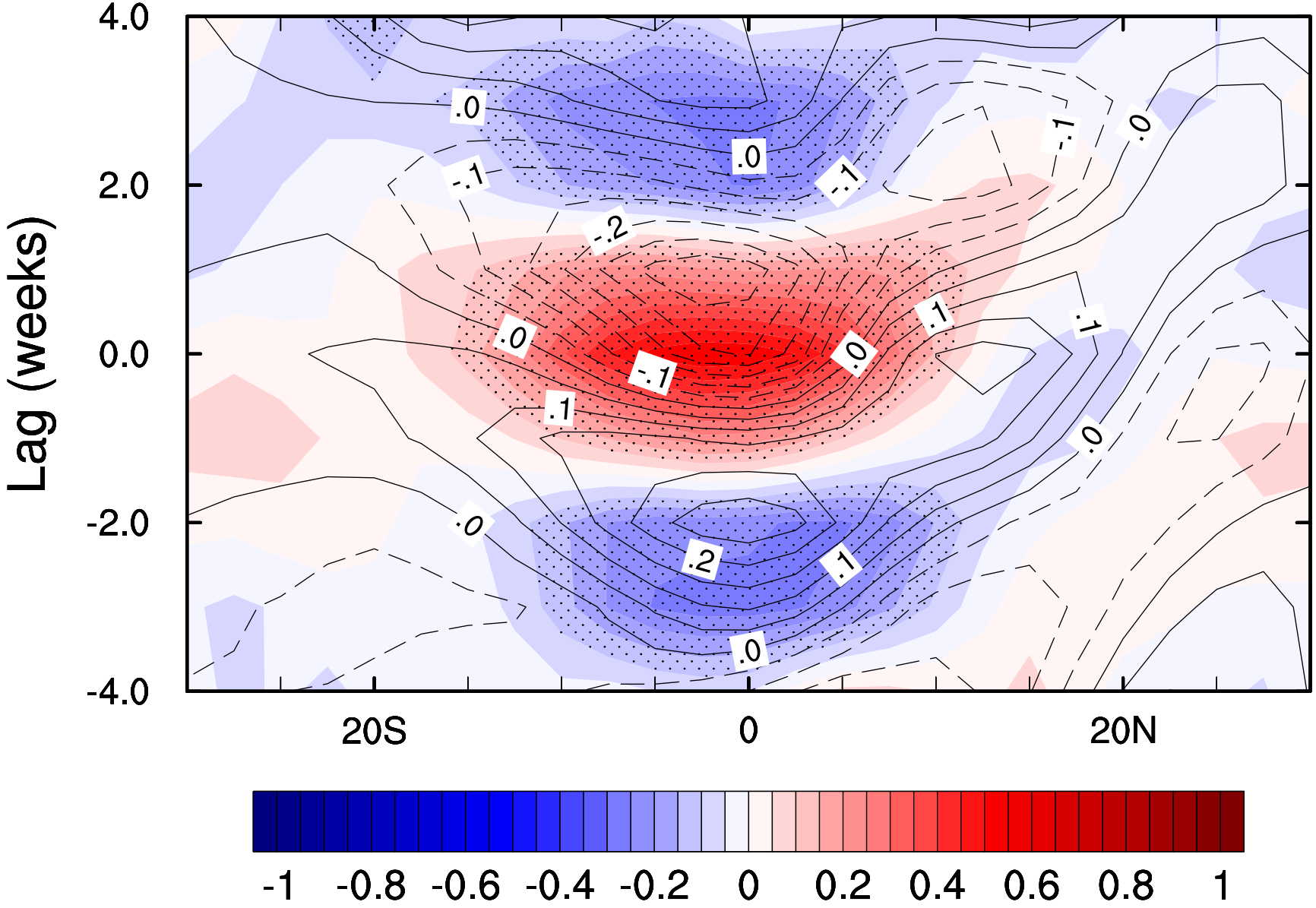
OLR anal: 20000106-20161229



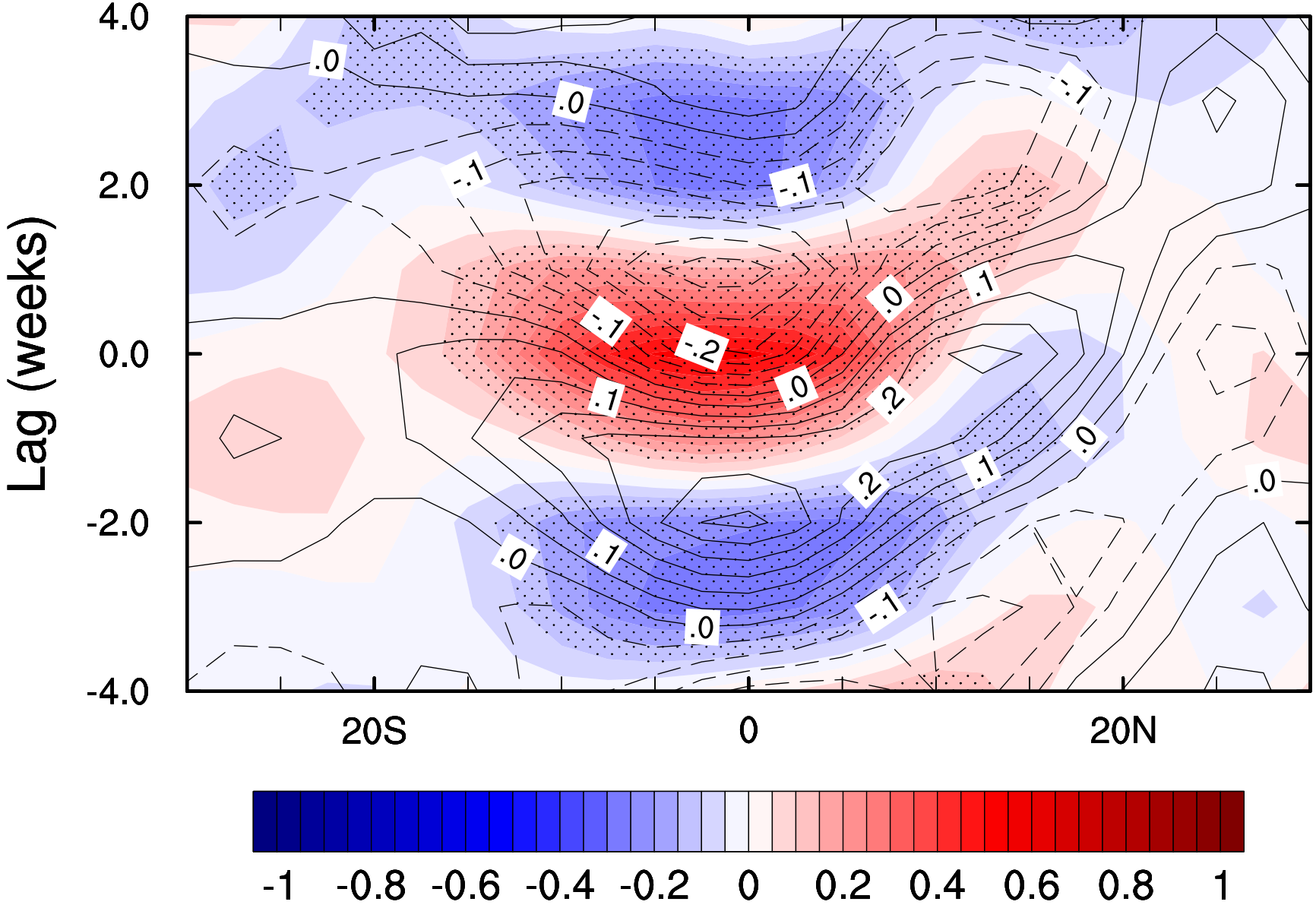
OLR forecast lead=1: 2000-2016



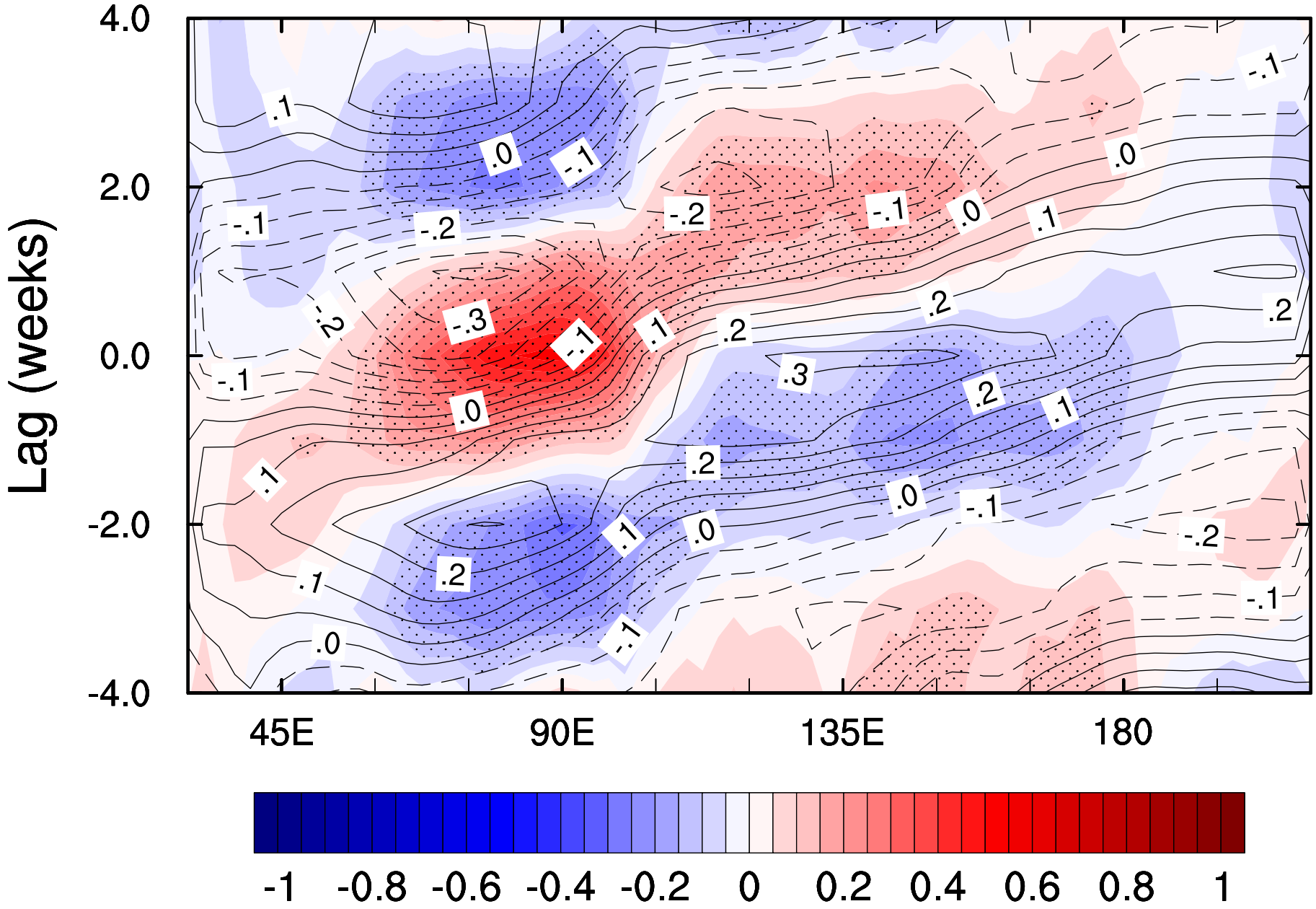
OLR anal: 20000106-20161229



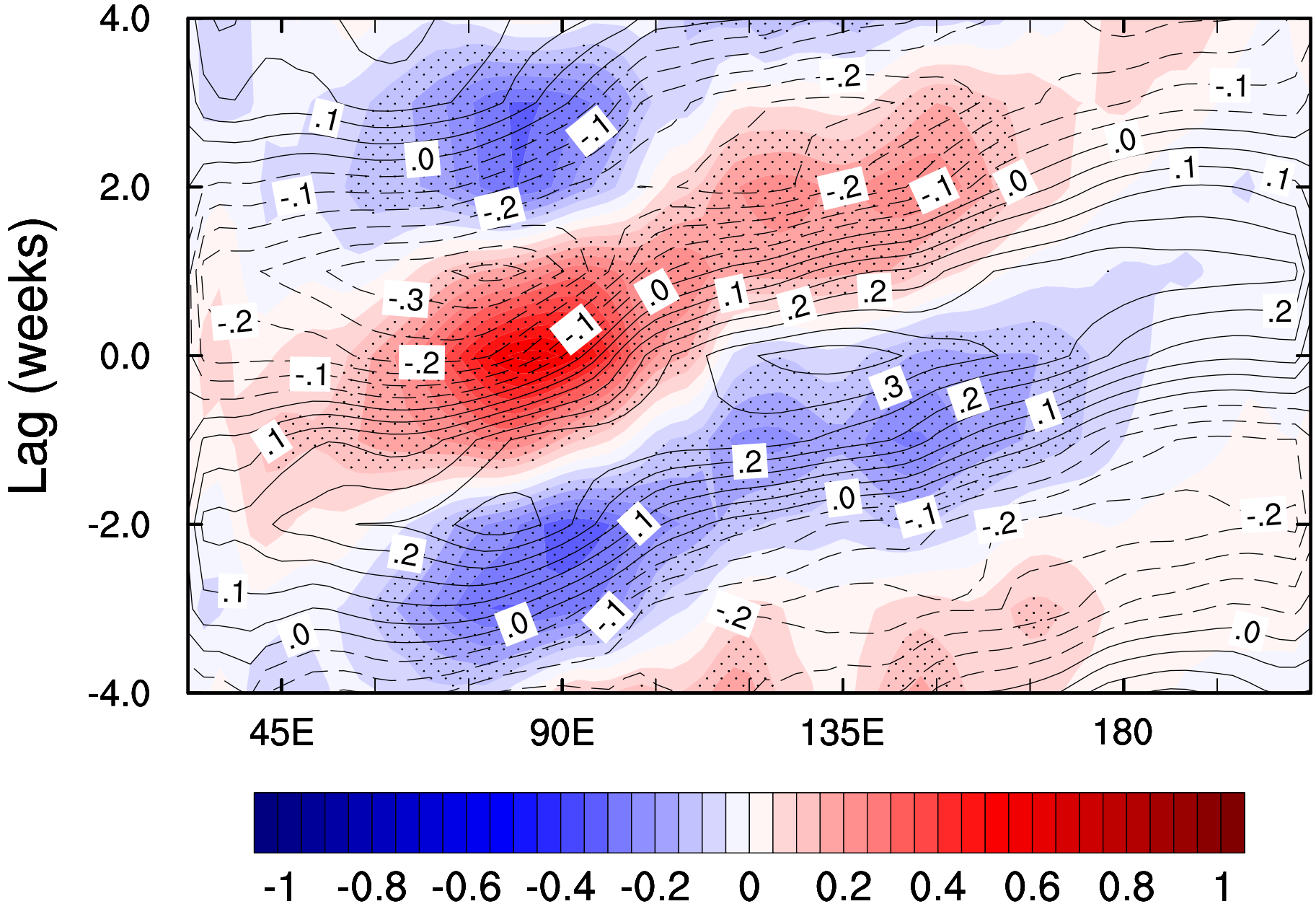
OLR forecast lead=1: 2000-2016

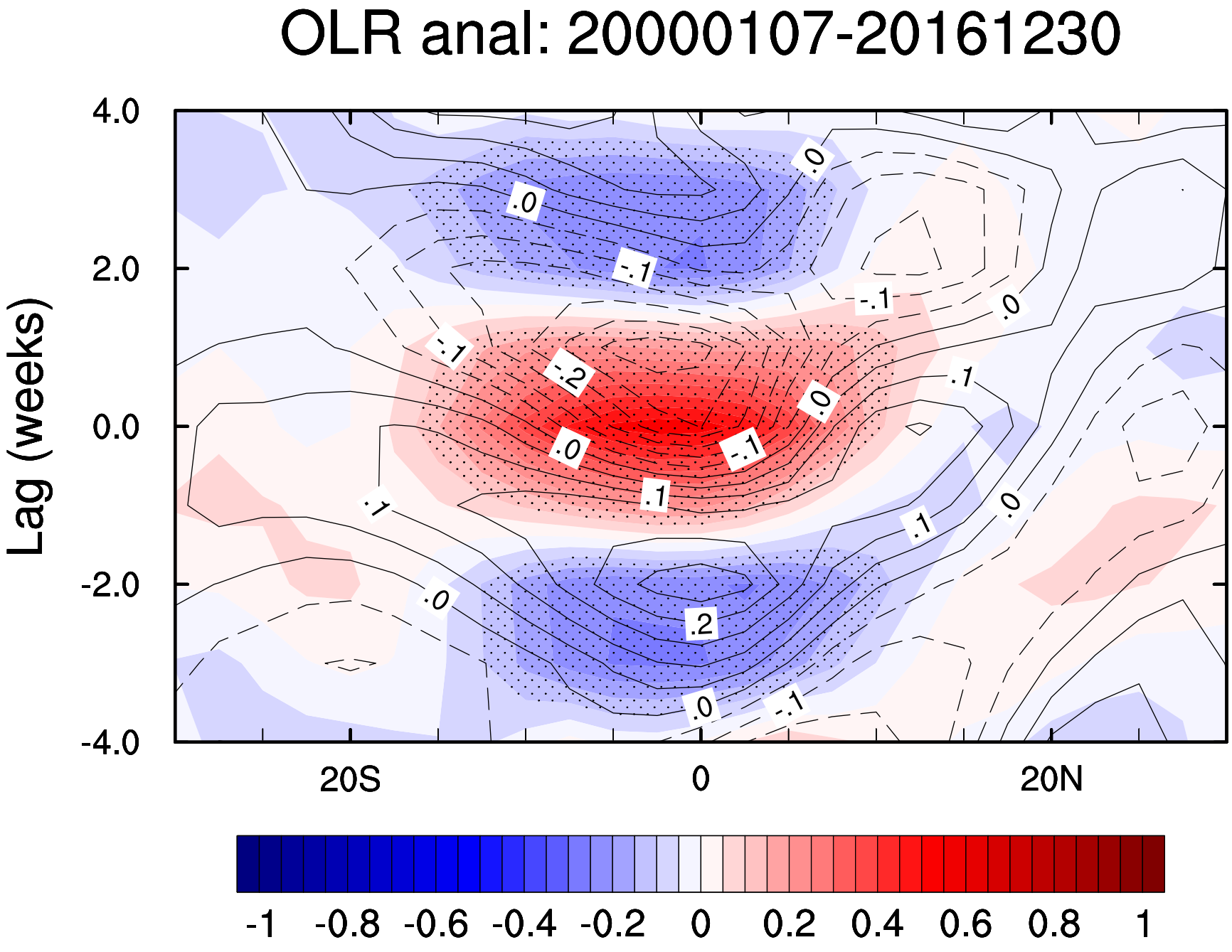


OLR anal: 20000107-20161230

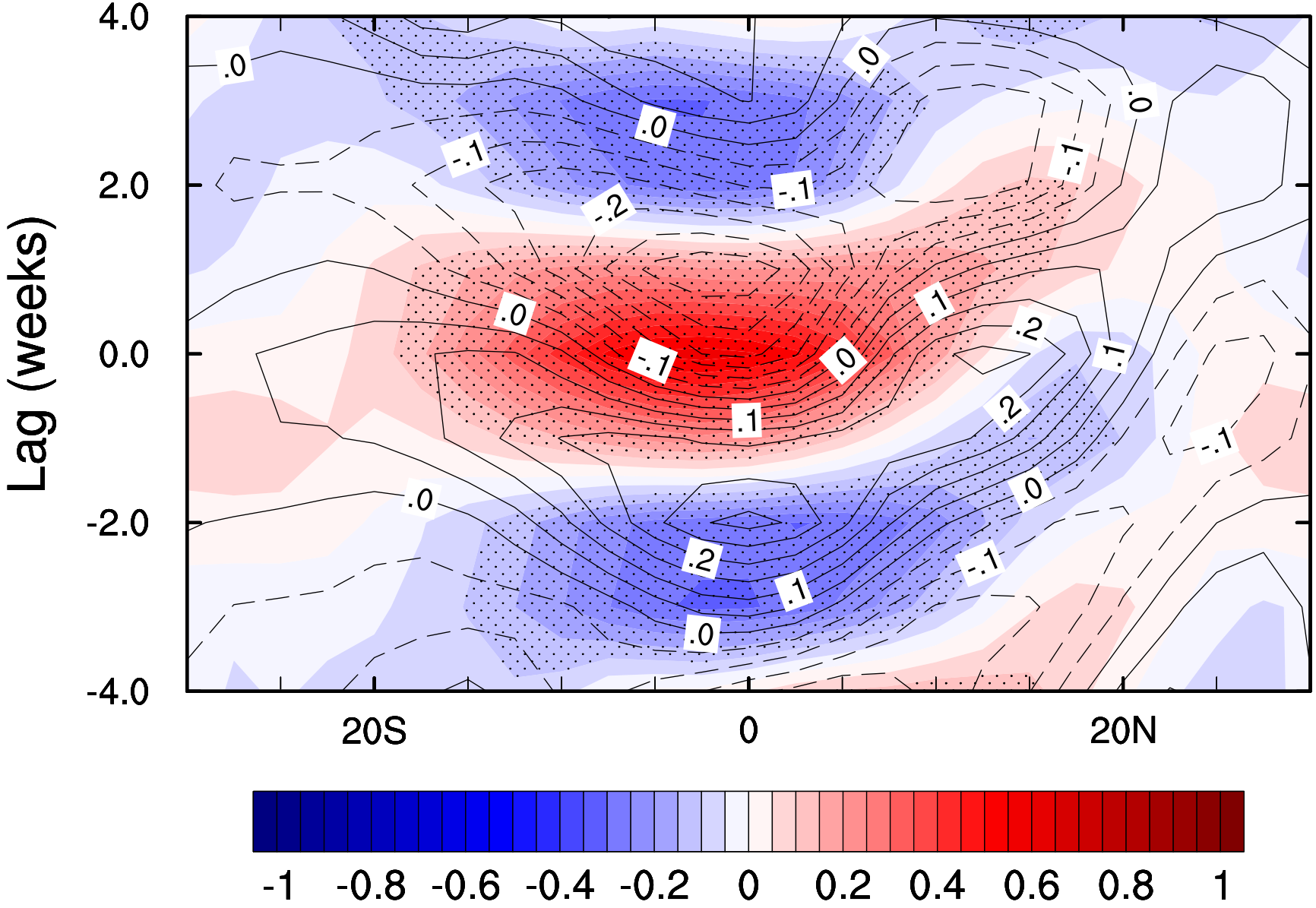


OLR forecast lead=2: 2000-2016

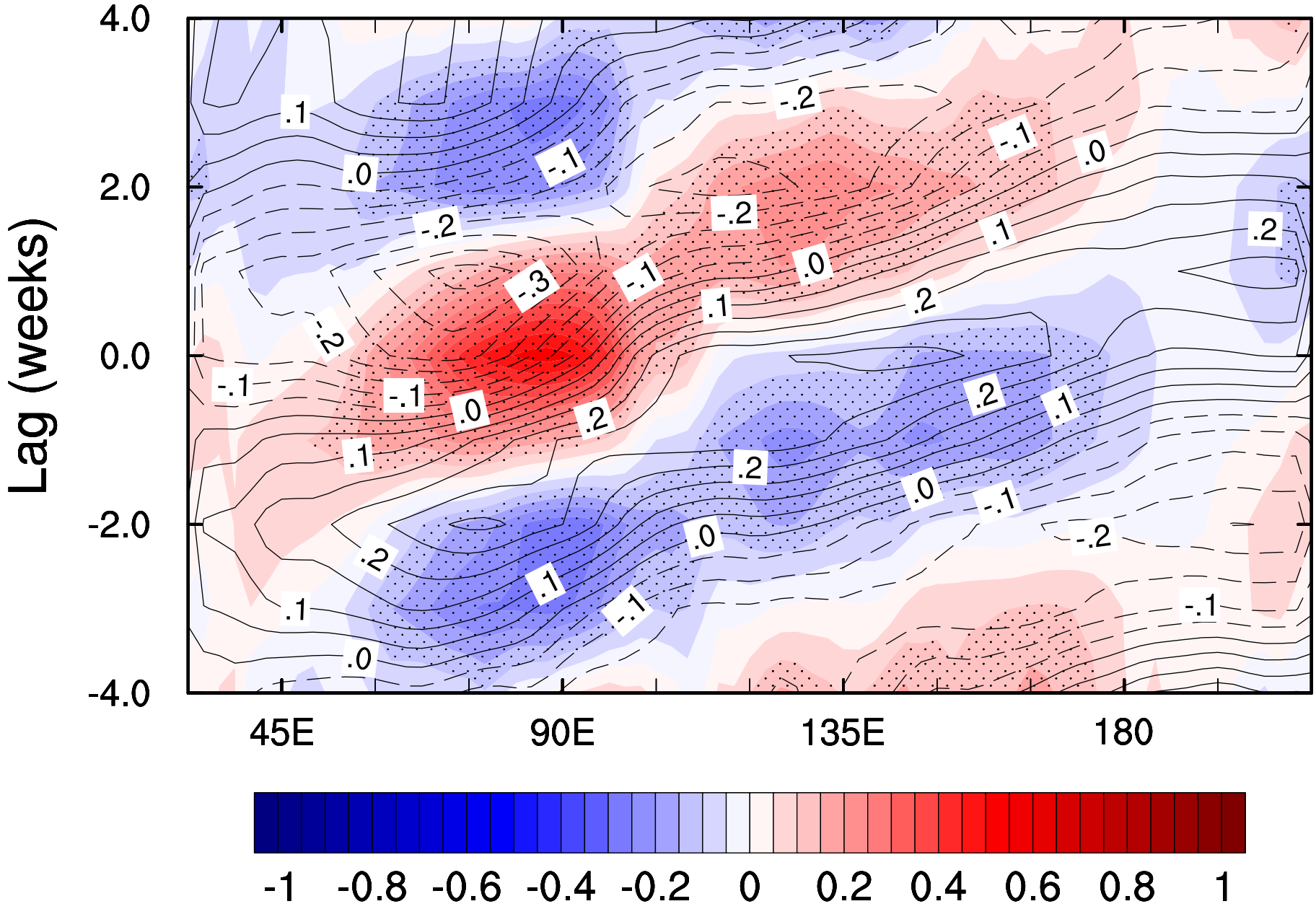



OLR anal: 20000107-20161230
Lag (weeks)
4.0
2.0
0.0
-2.0
-4.0
20S
0
20N
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1

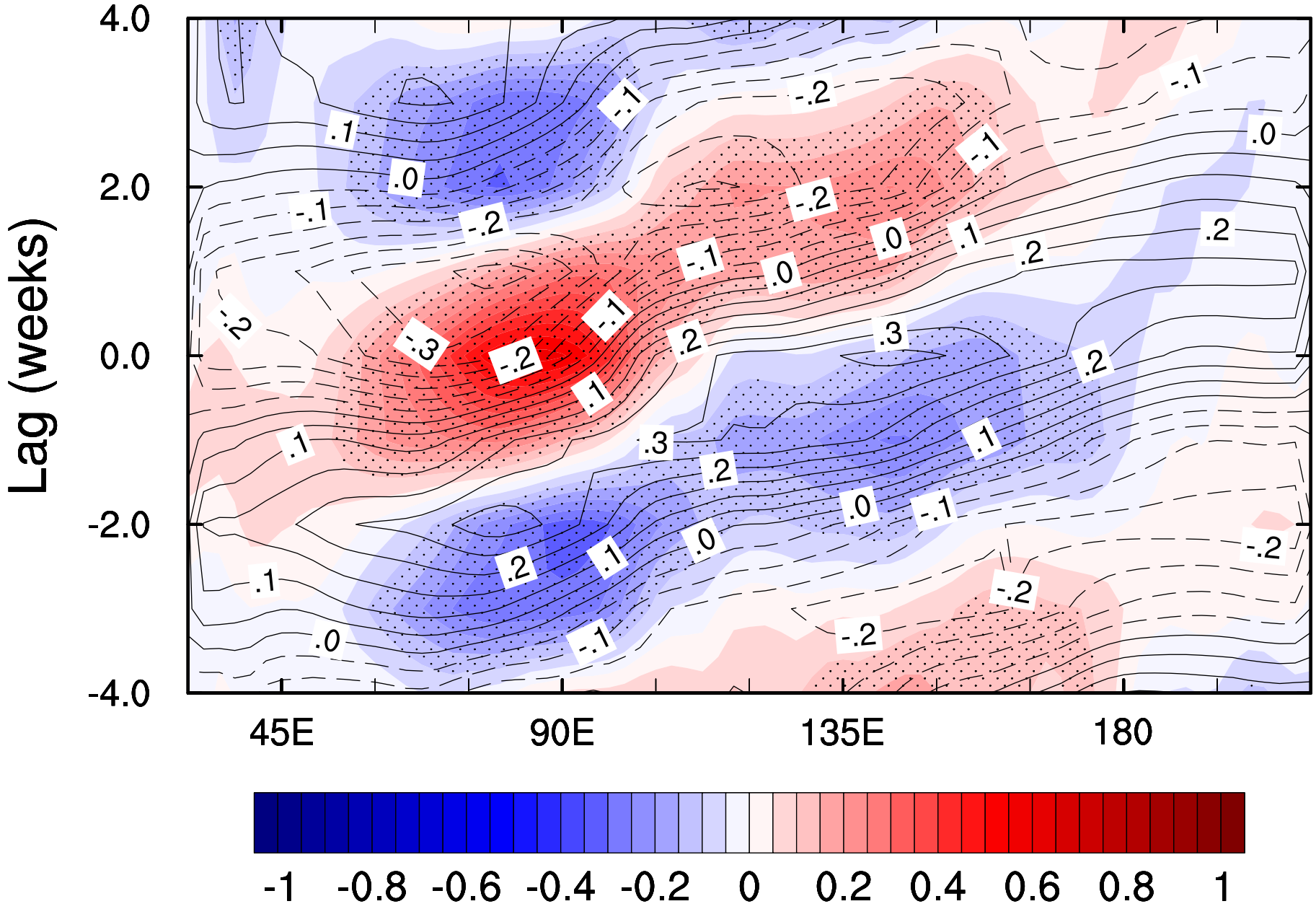
OLR forecast lead=2: 2000-2016



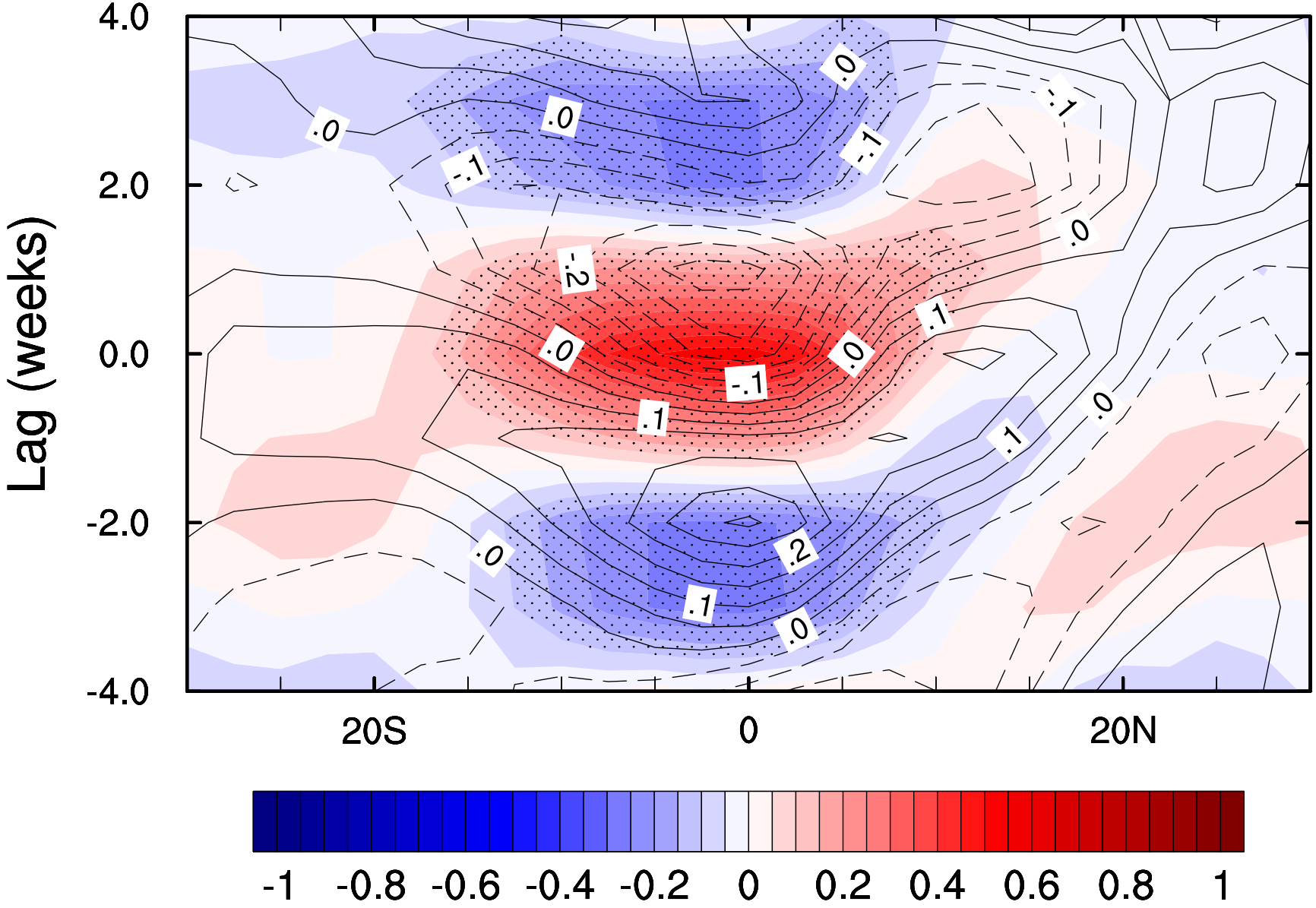
OLR anal: 20000108-20161231



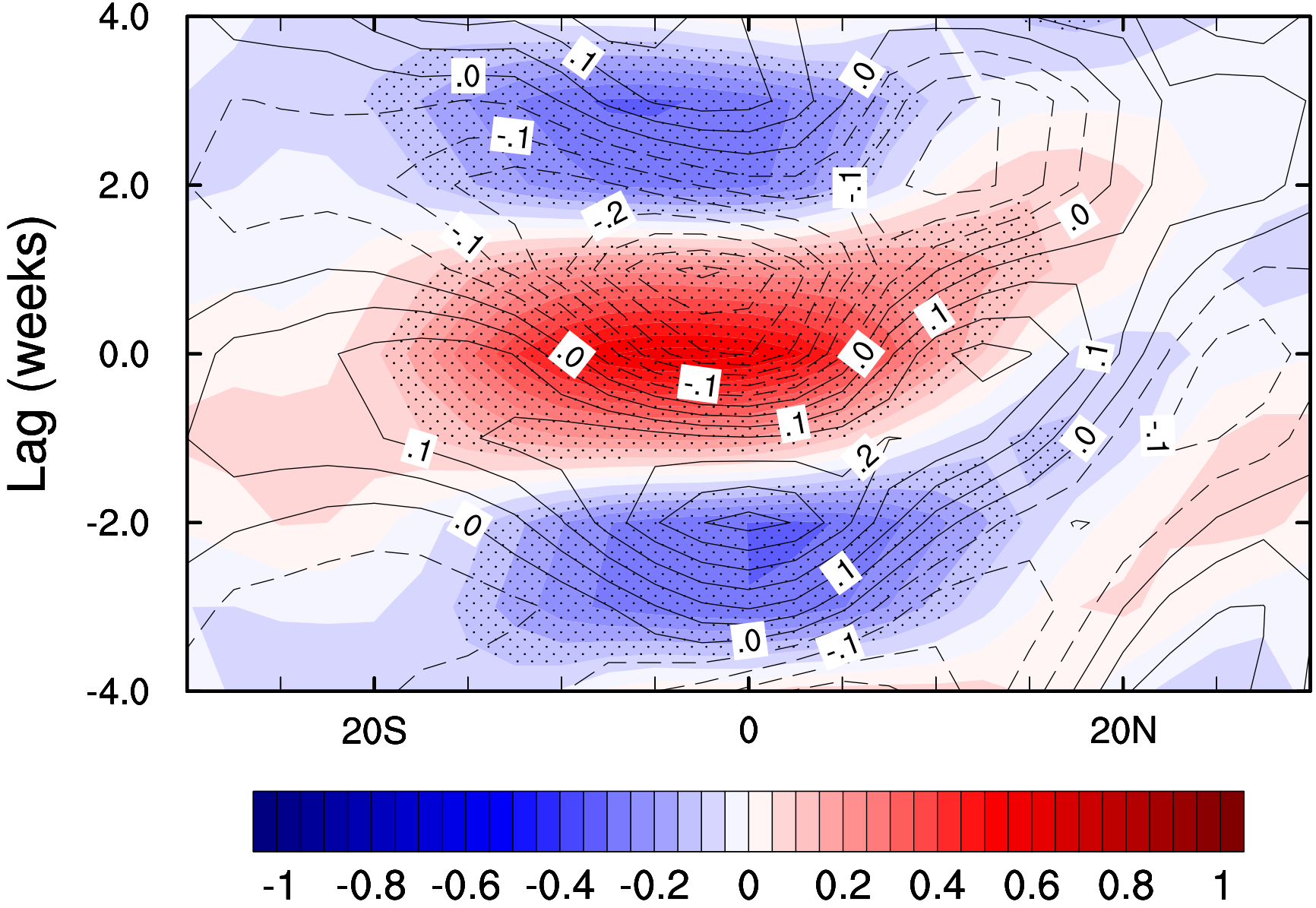
OLR forecast lead=3: 2000-2016



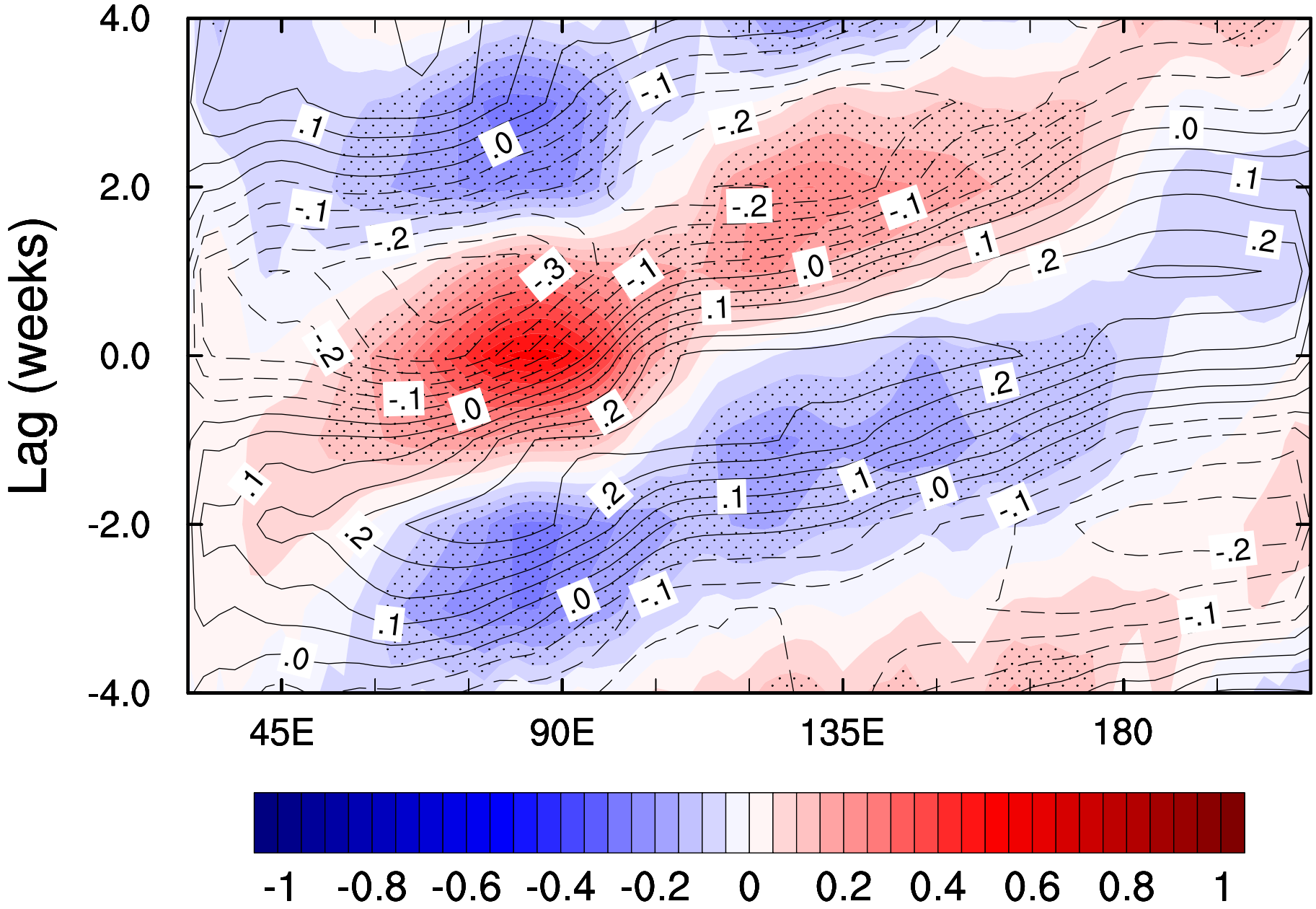
OLR anal: 20000108-20161231



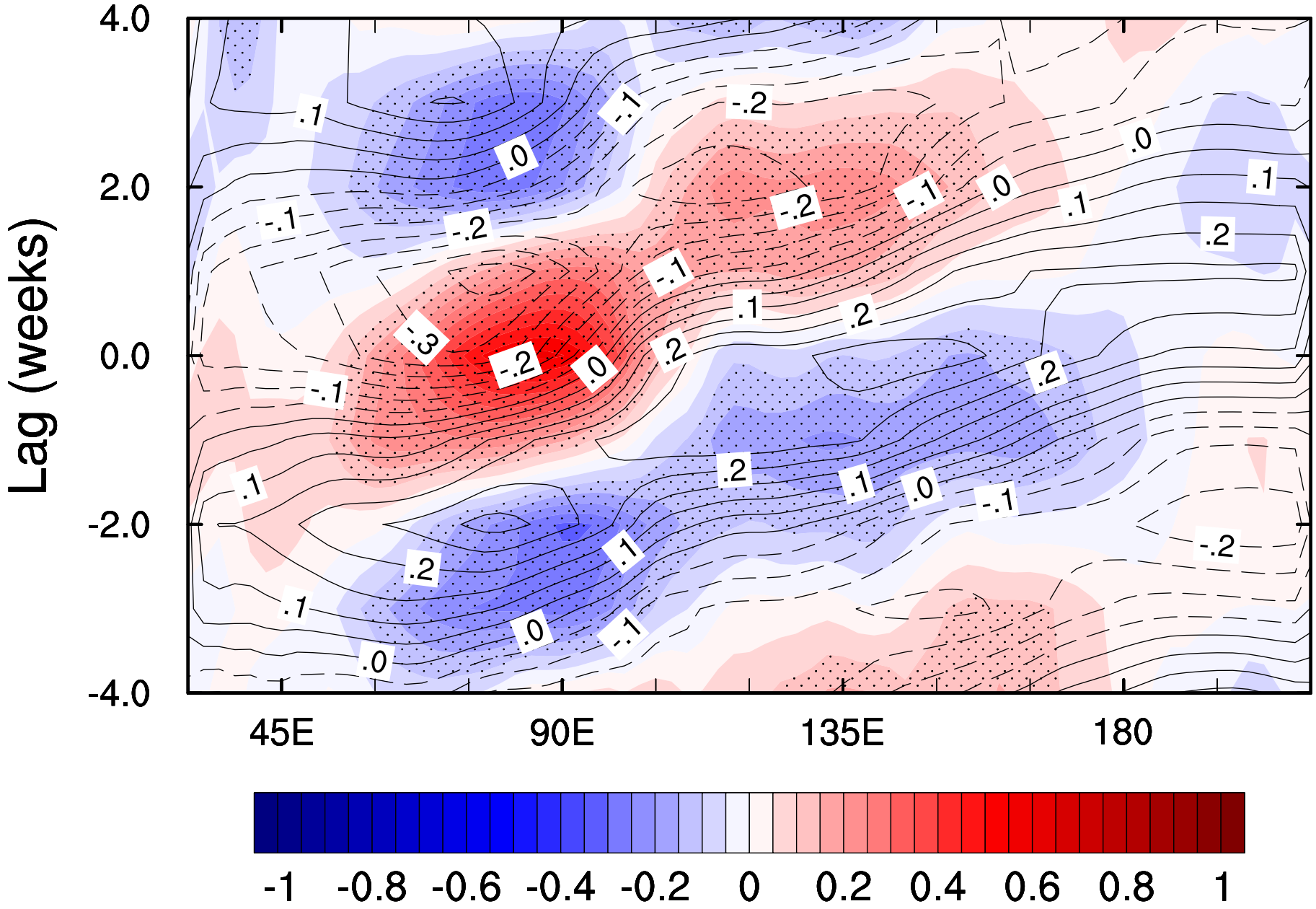
OLR forecast lead=3: 2000-2016



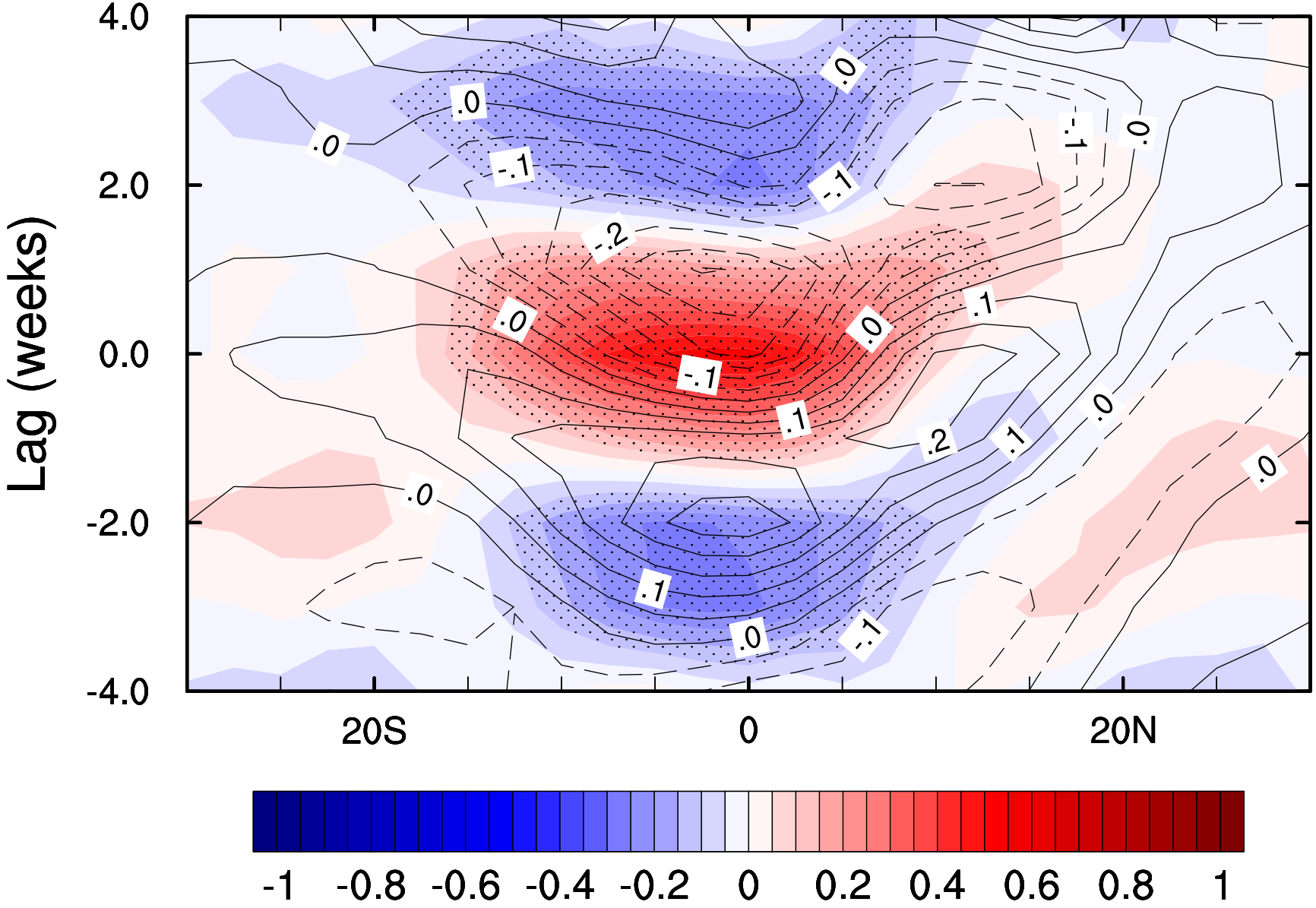
OLR anal: 20000109-20170101



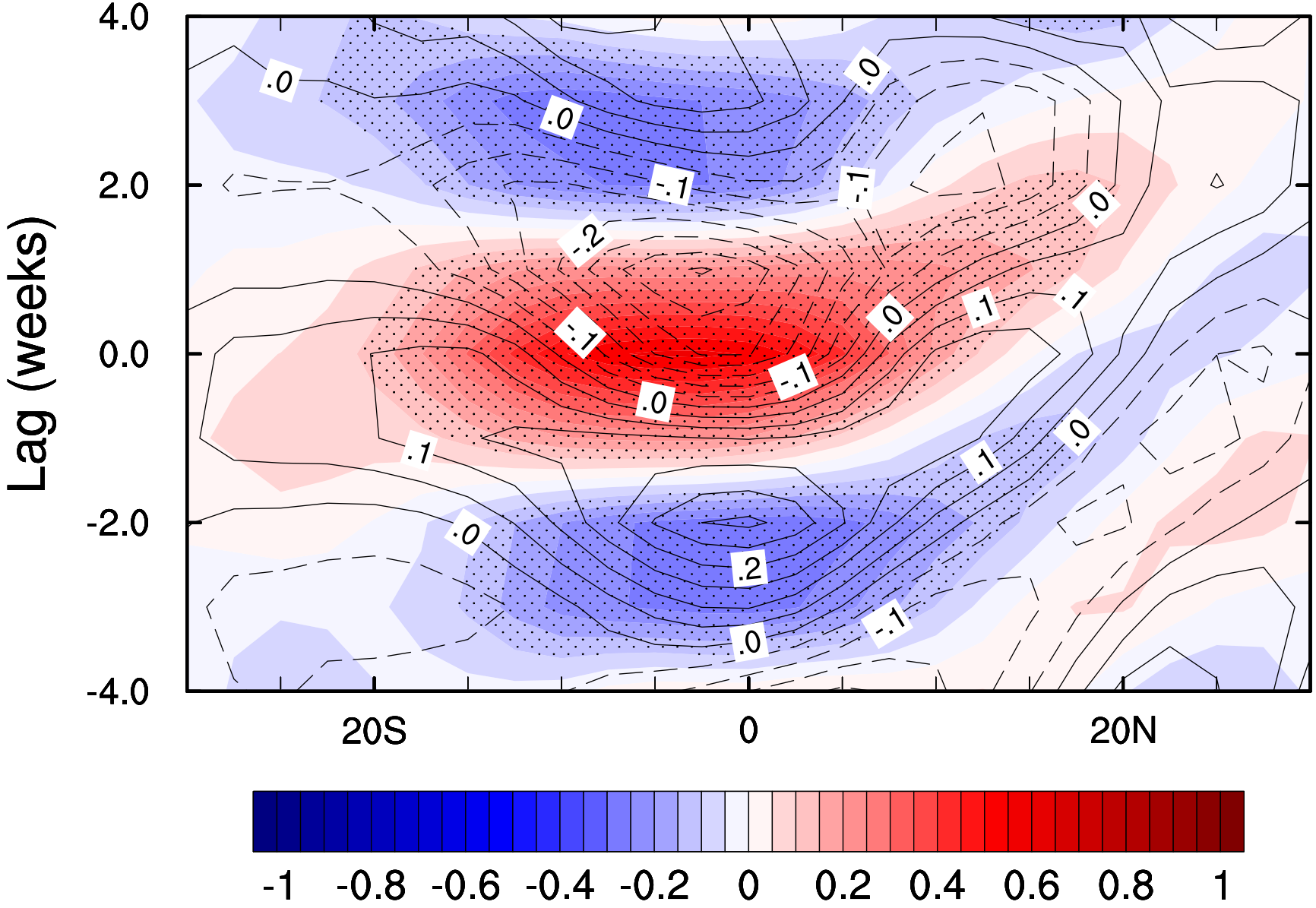
OLR forecast lead=4: 2000-2016



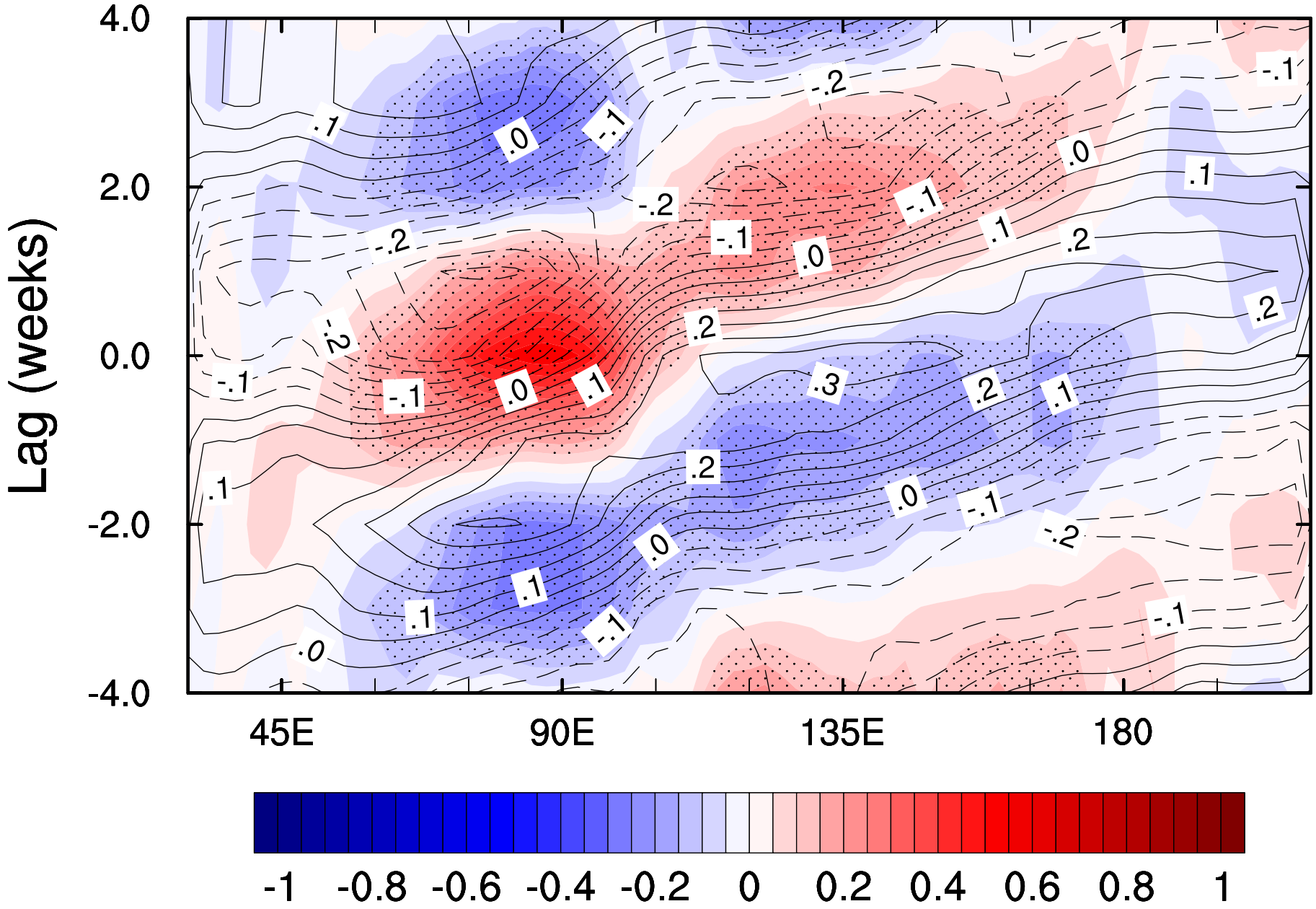
OLR anal: 20000109-20170101



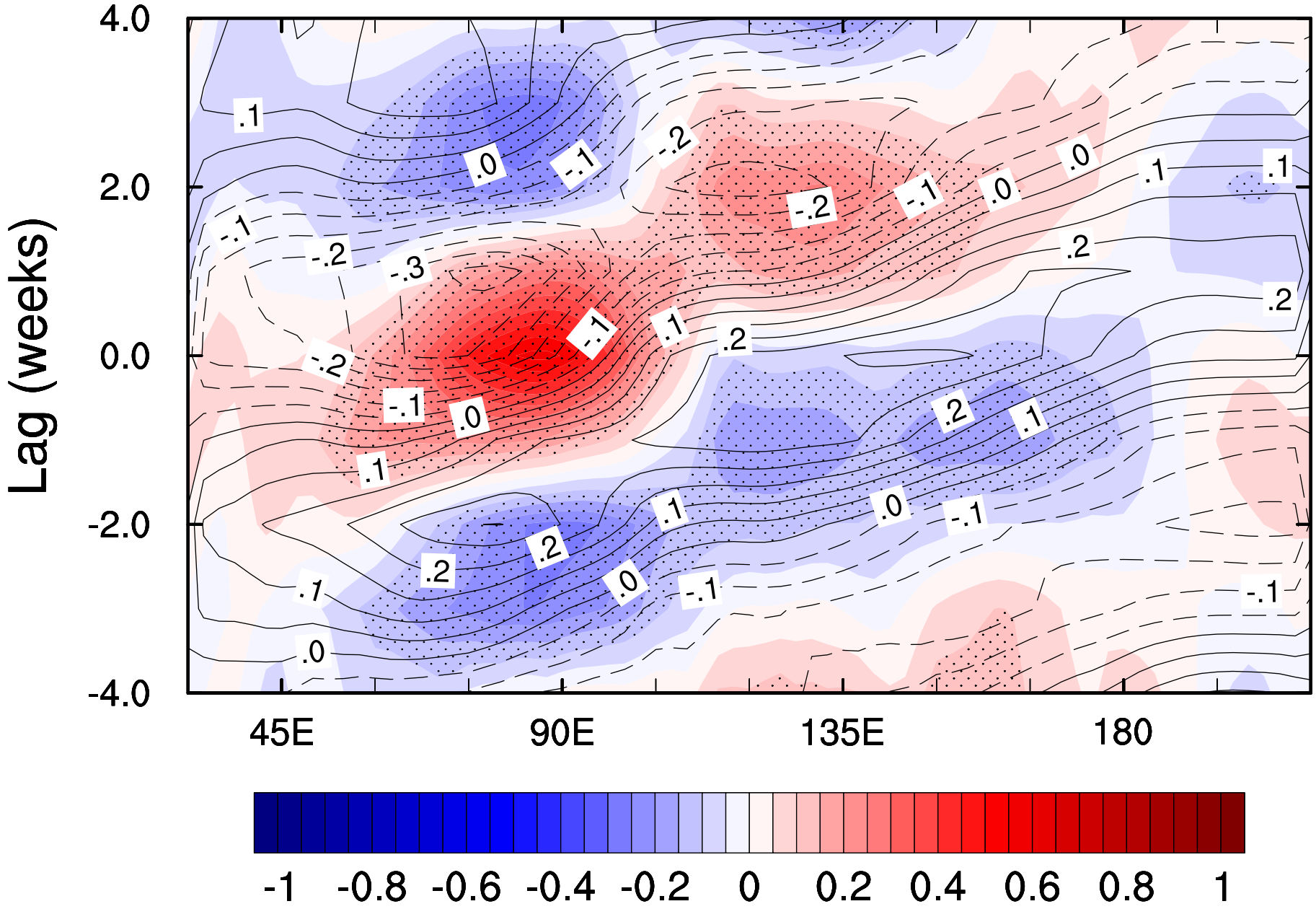
OLR forecast lead=4: 2000-2016



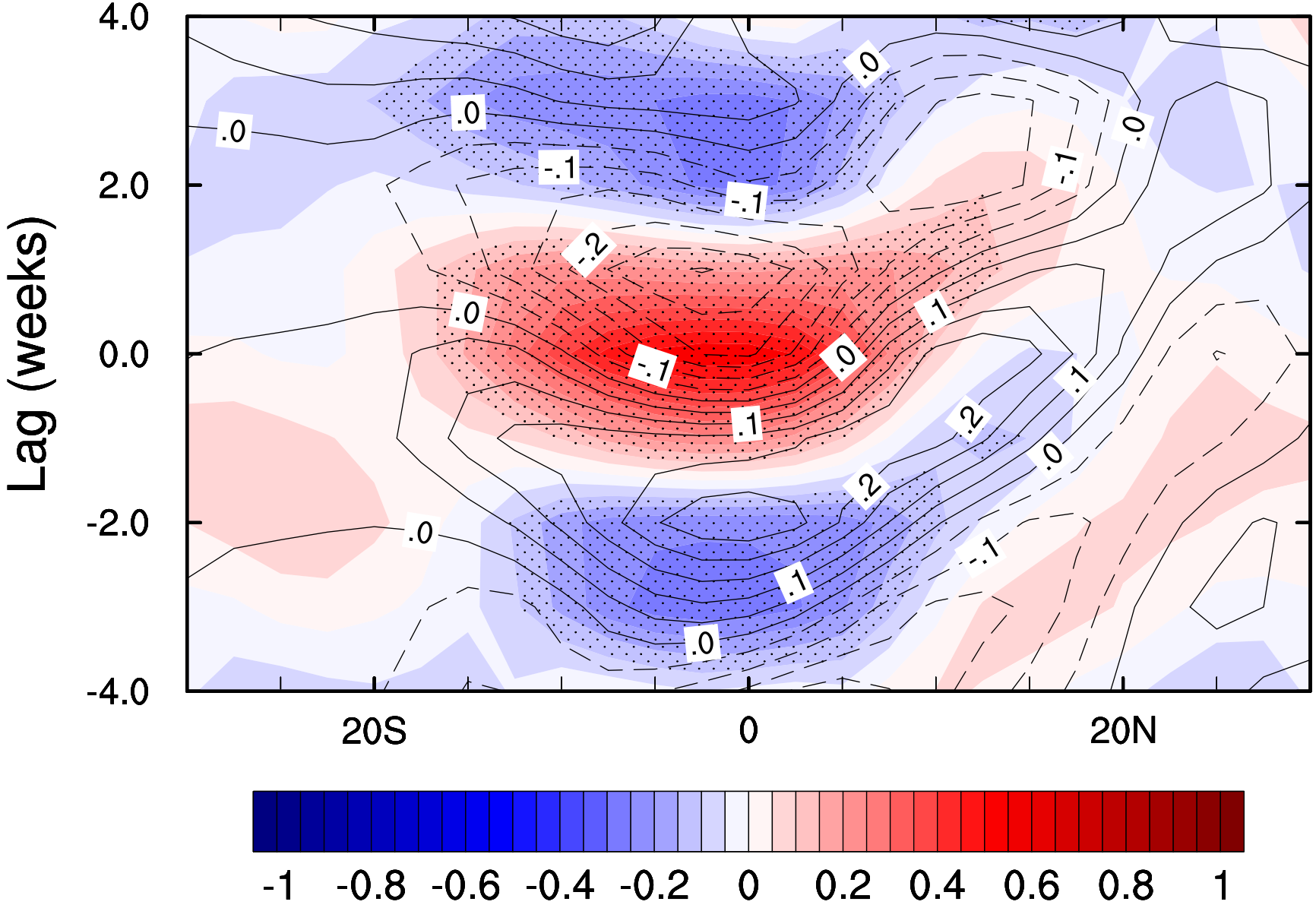
OLR anal: 20000110-20170102



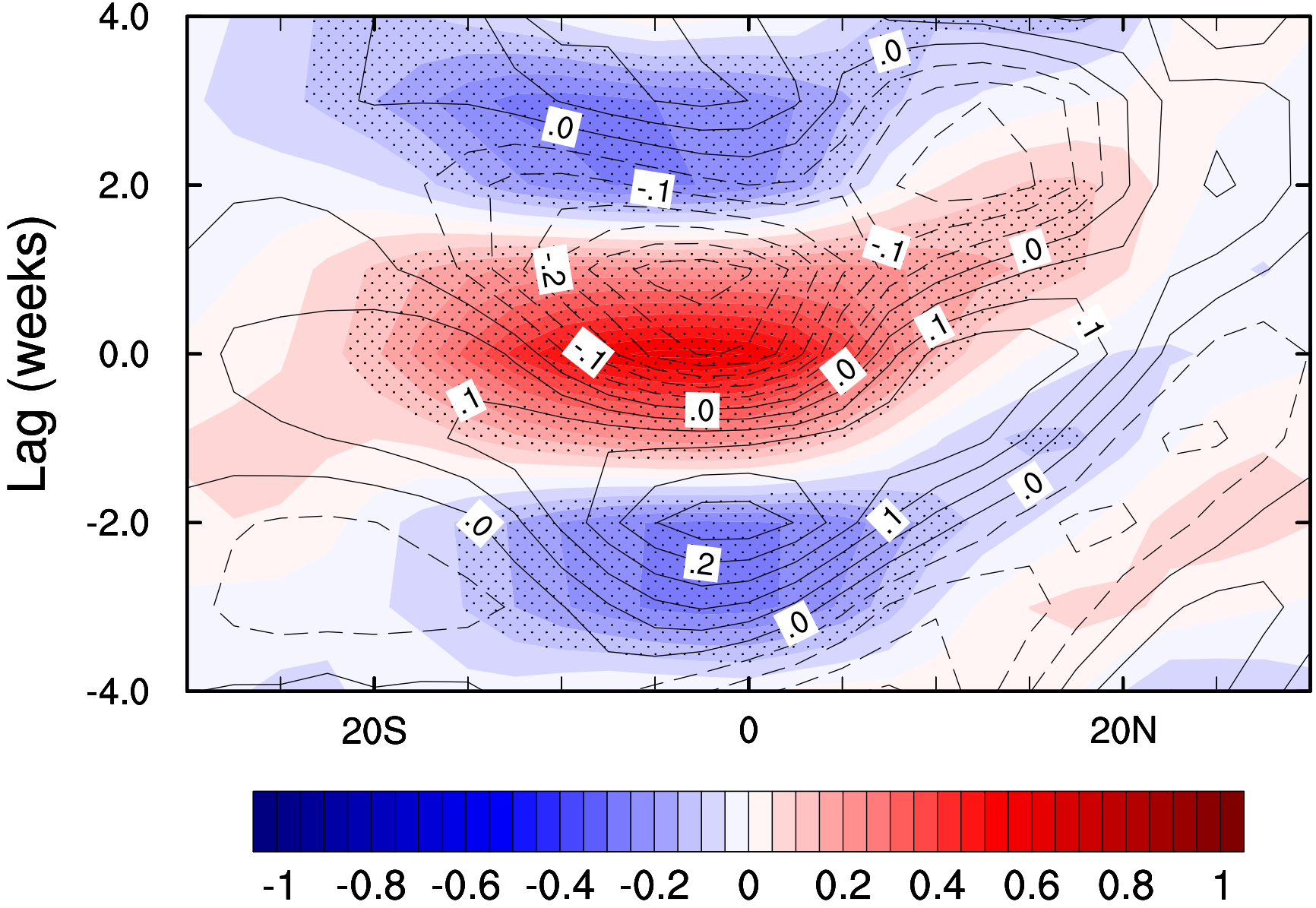
OLR forecast lead=5: 2000-2016



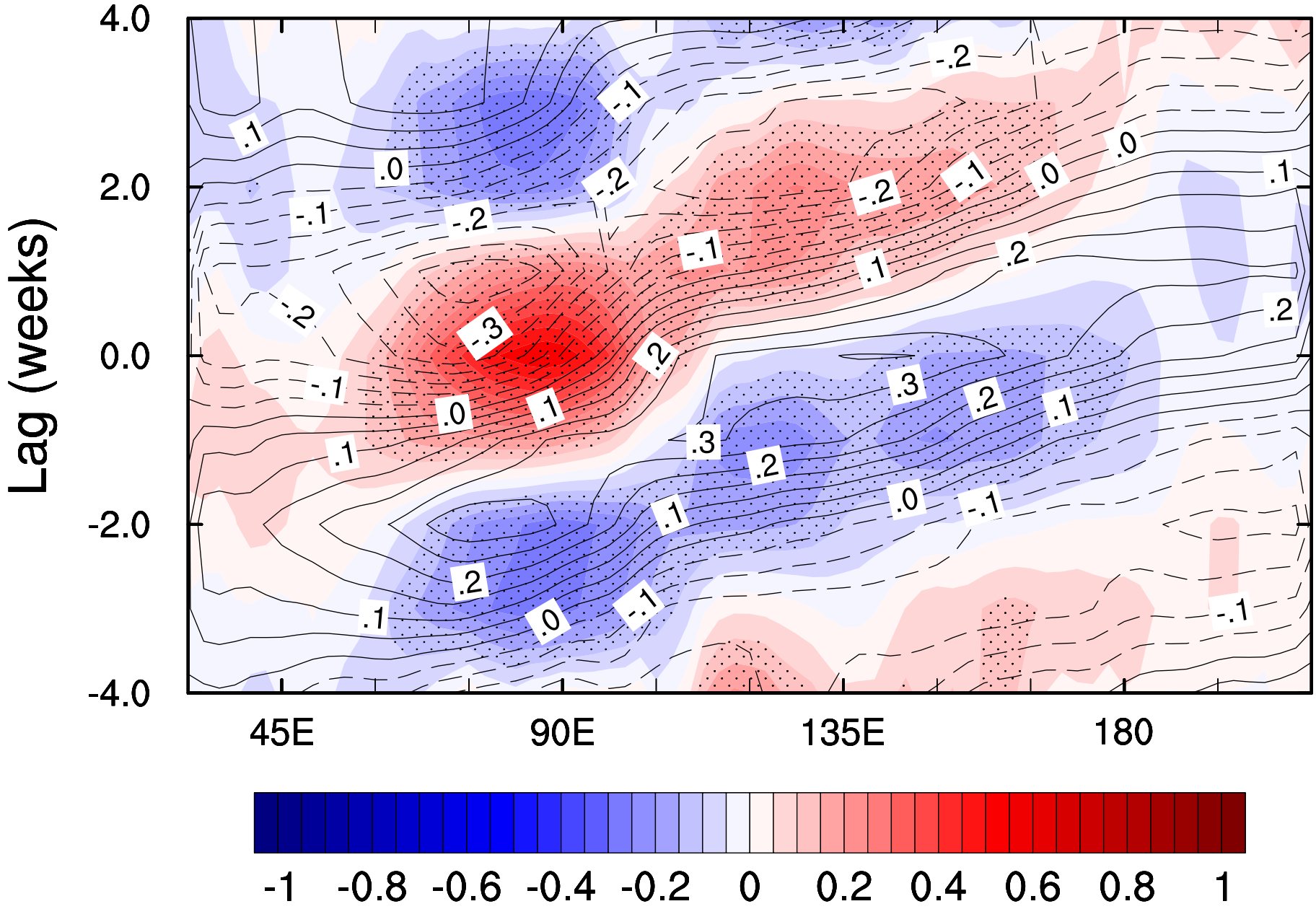
OLR anal: 20000110-20170102



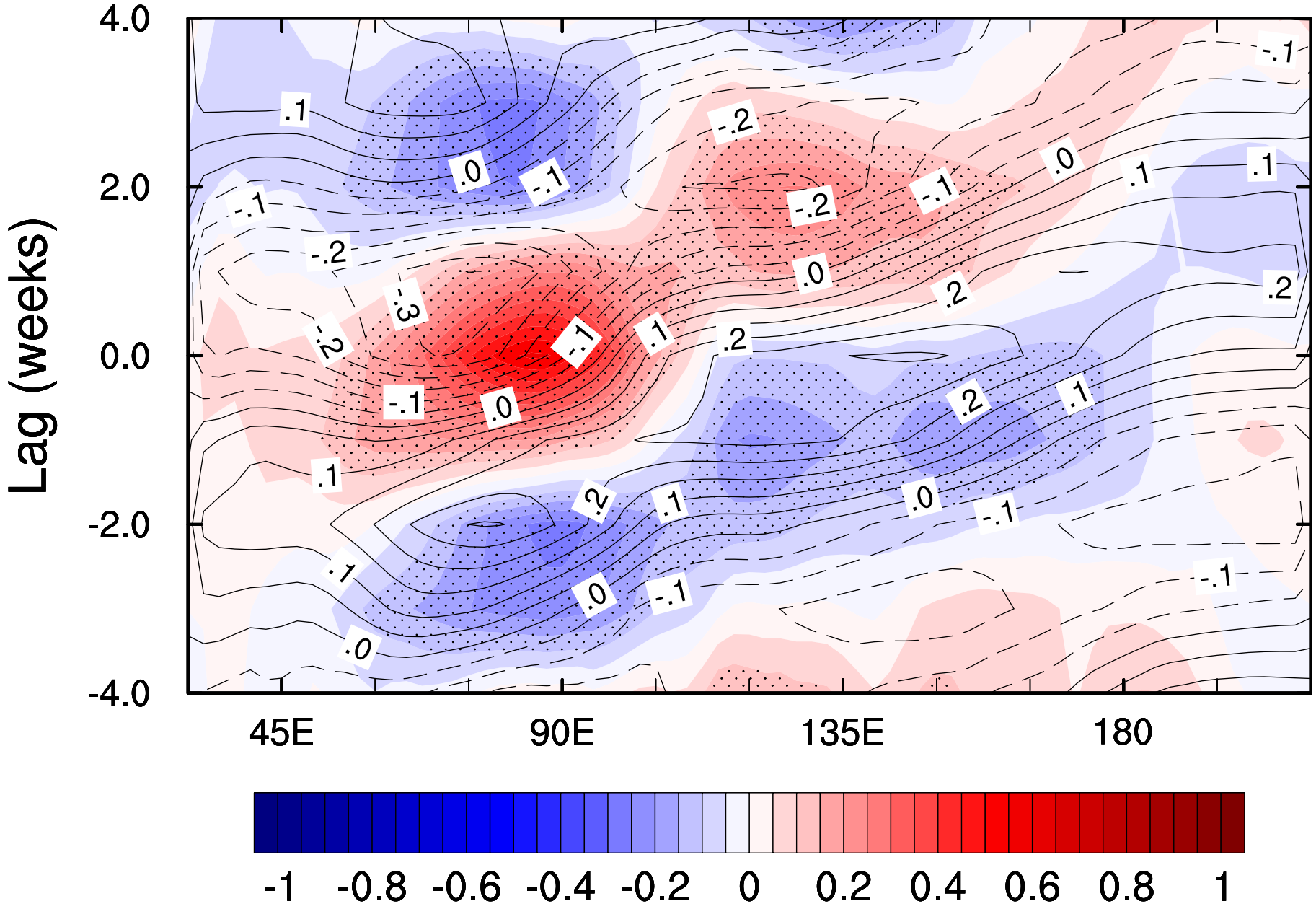
OLR forecast lead=5: 2000-2016



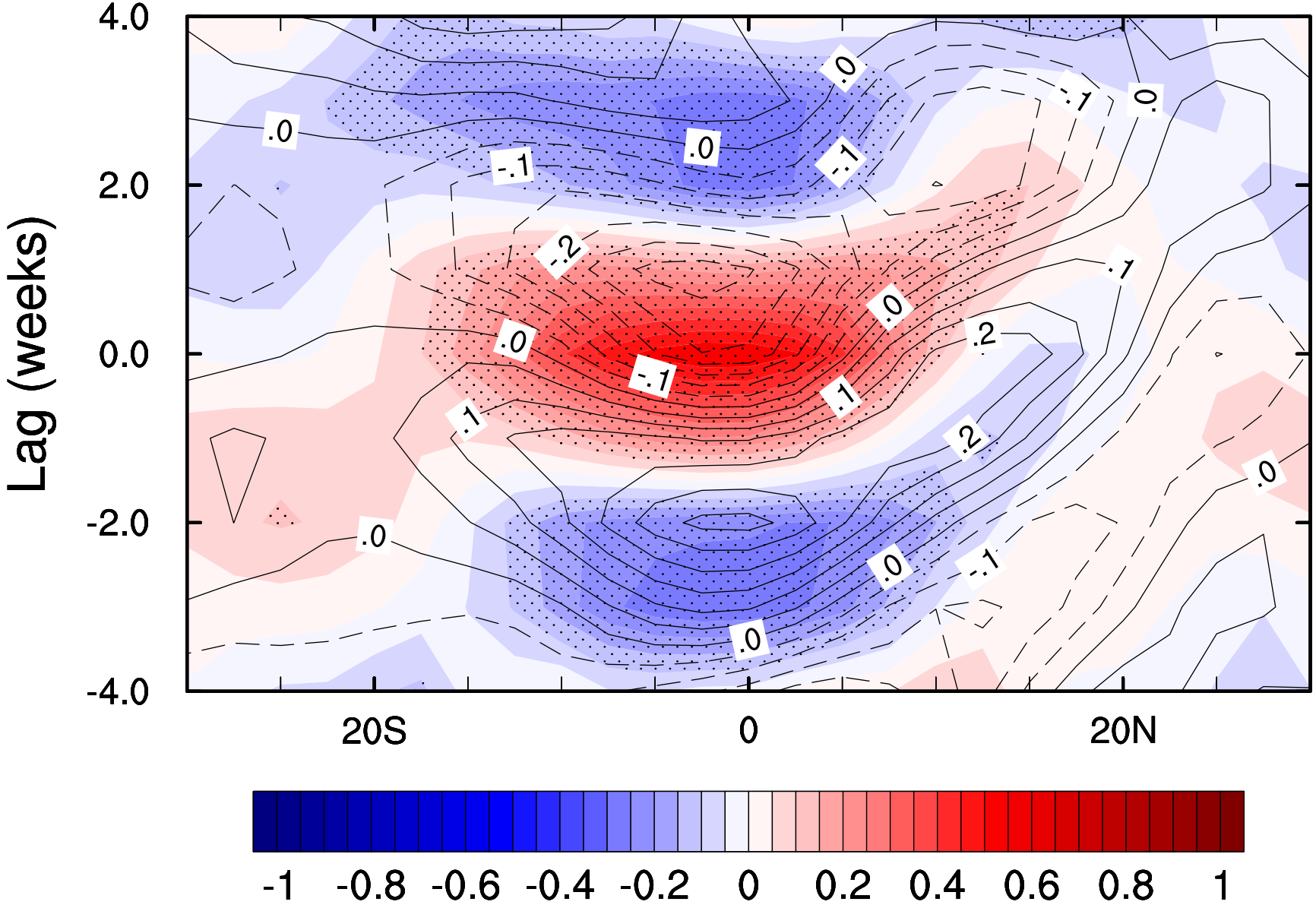
OLR anal: 20000111-20170103



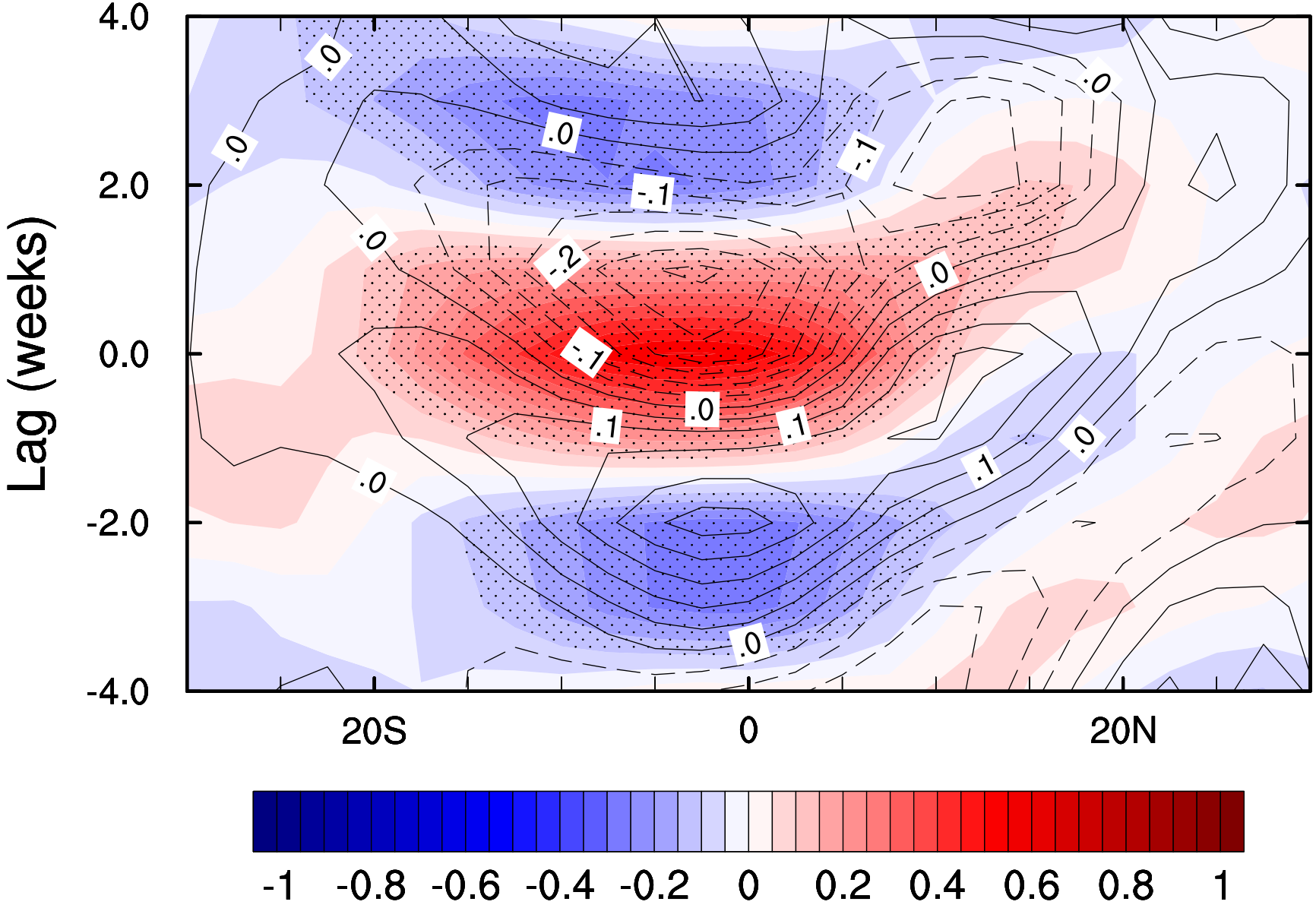
OLR forecast lead=6: 2000-2016



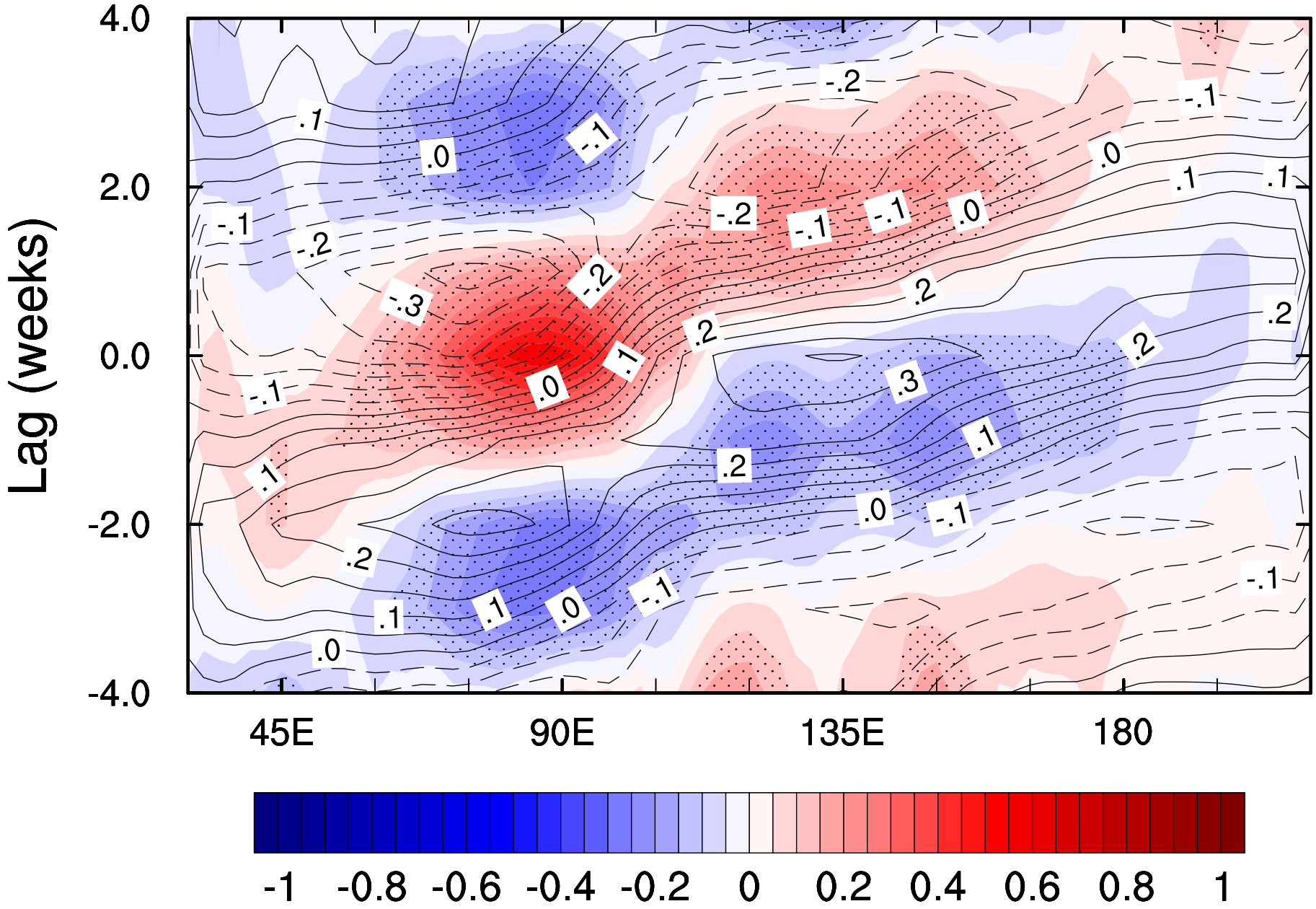
OLR anal: 20000111-20170103



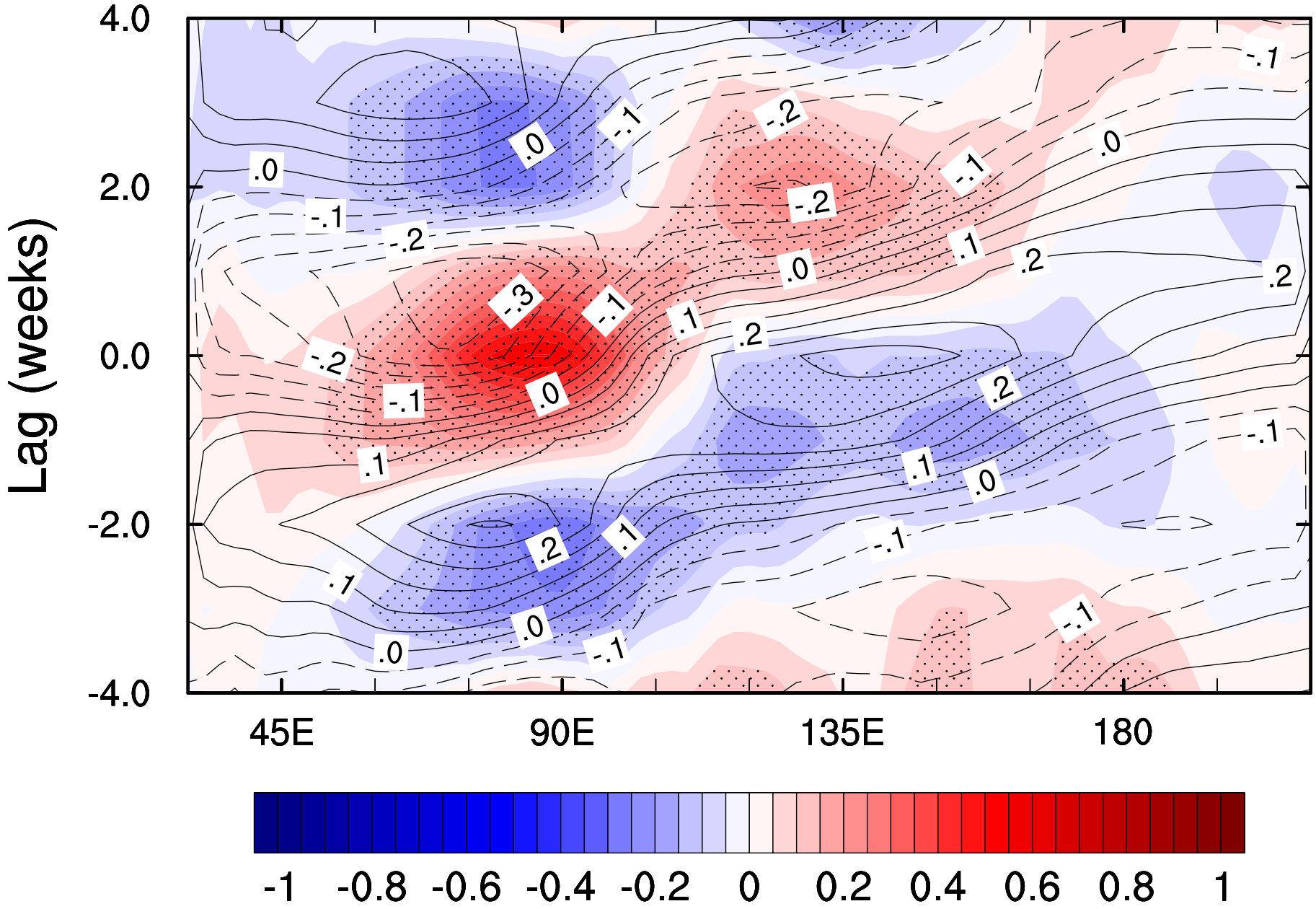
OLR forecast lead=6: 2000-2016



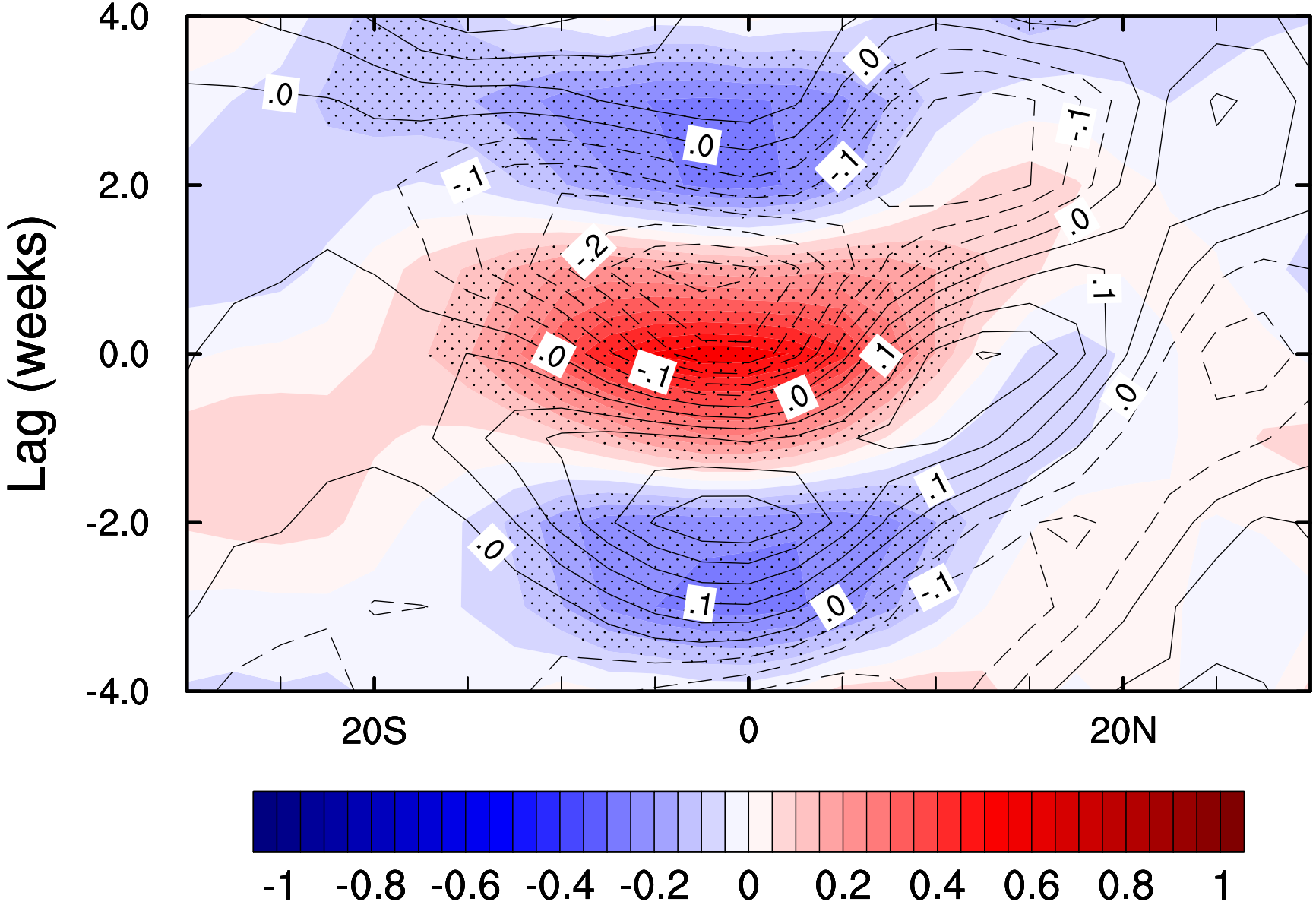
OLR anal: 20000112-20170104



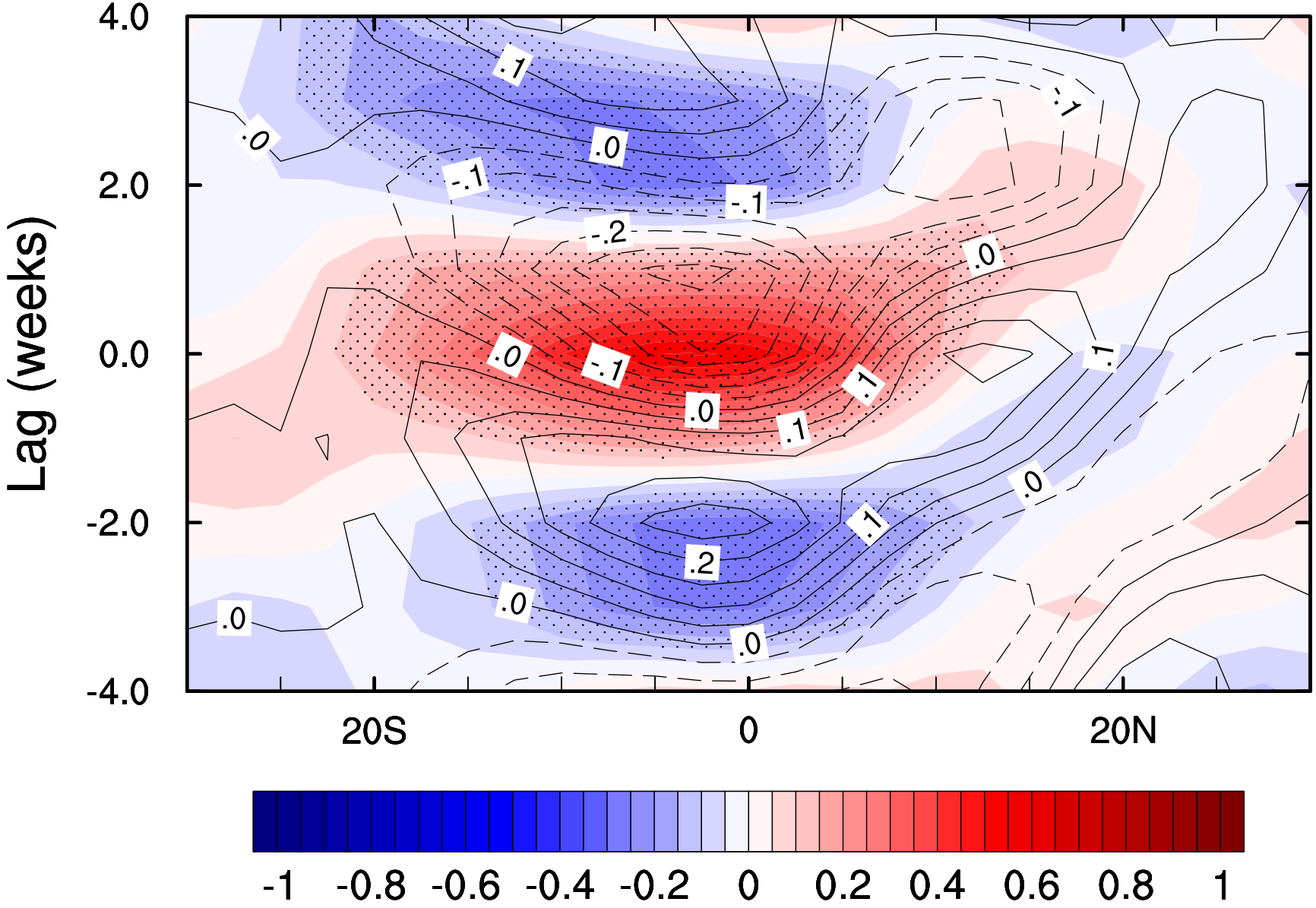
OLR forecast lead=7: 2000-2016



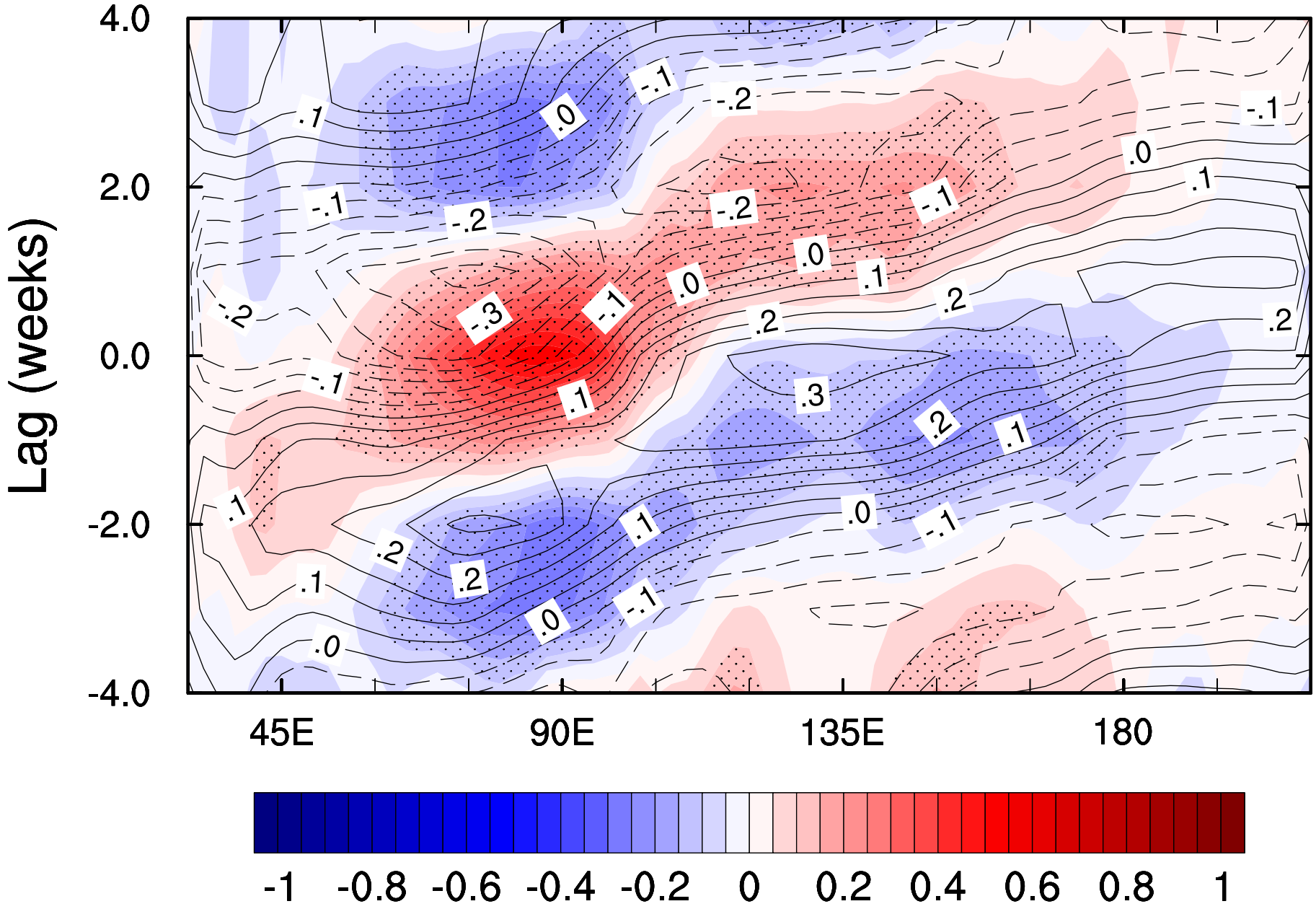
OLR anal: 20000112-20170104



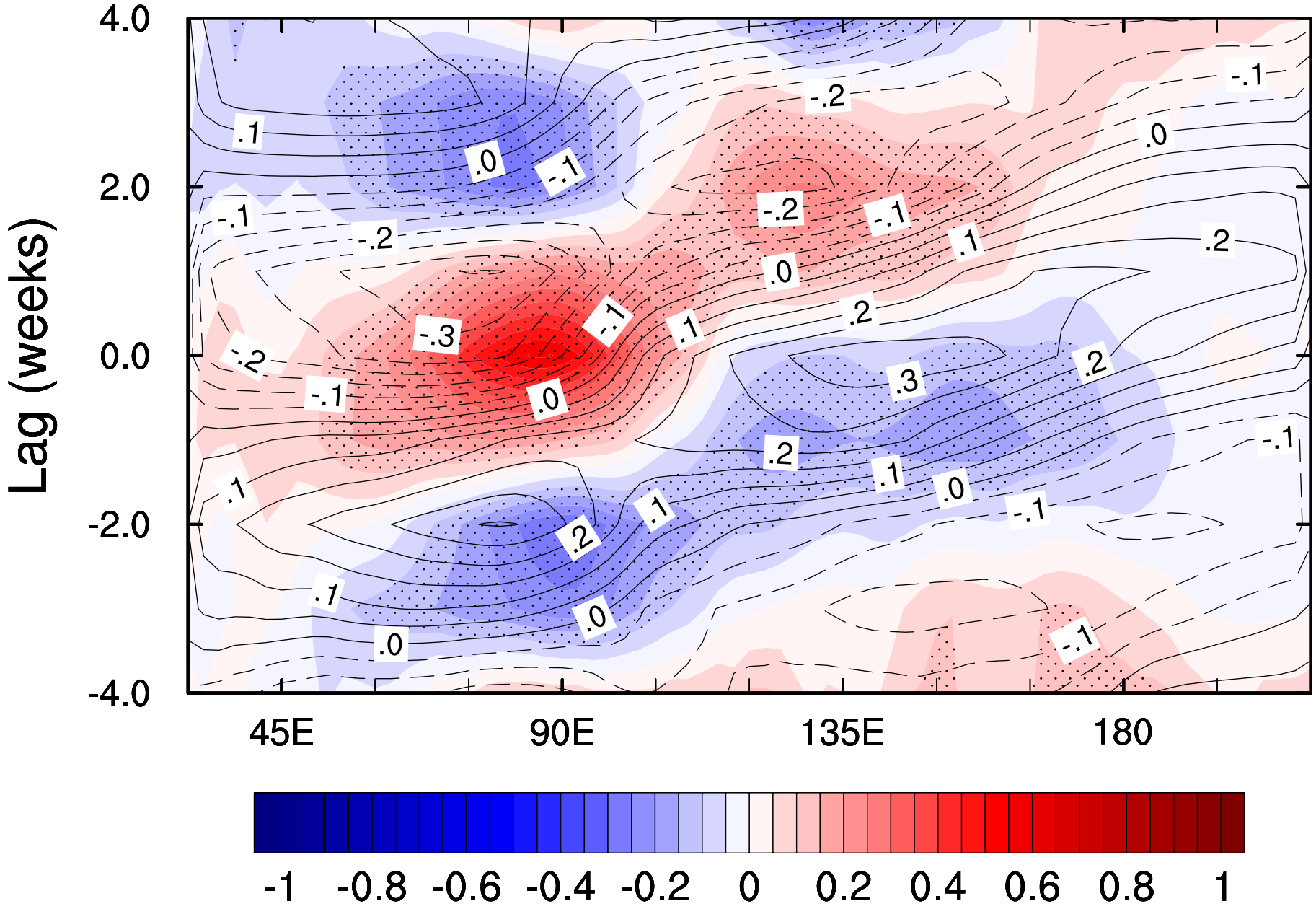
OLR forecast lead=7: 2000-2016



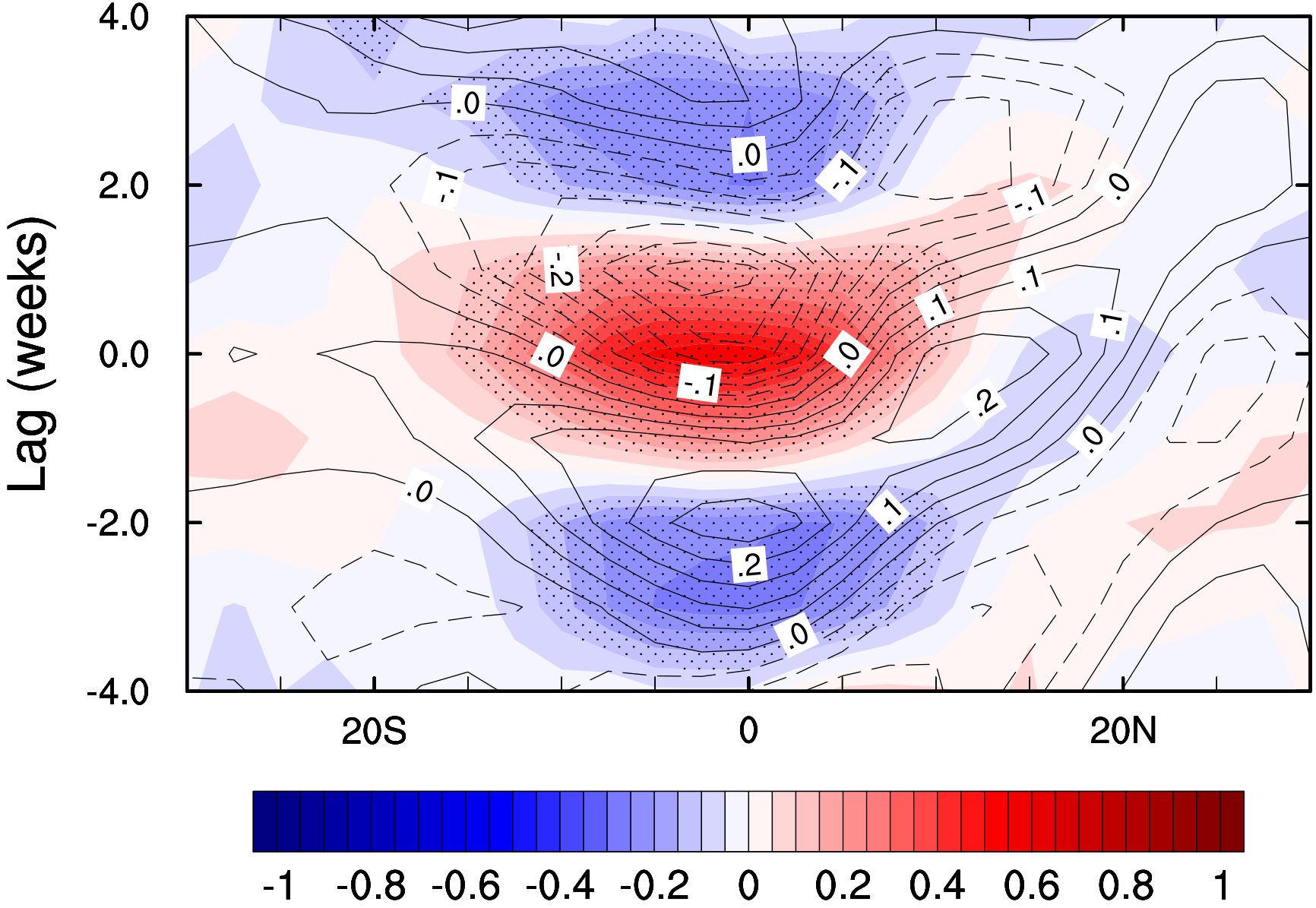
OLR anal: 20000113-20170105



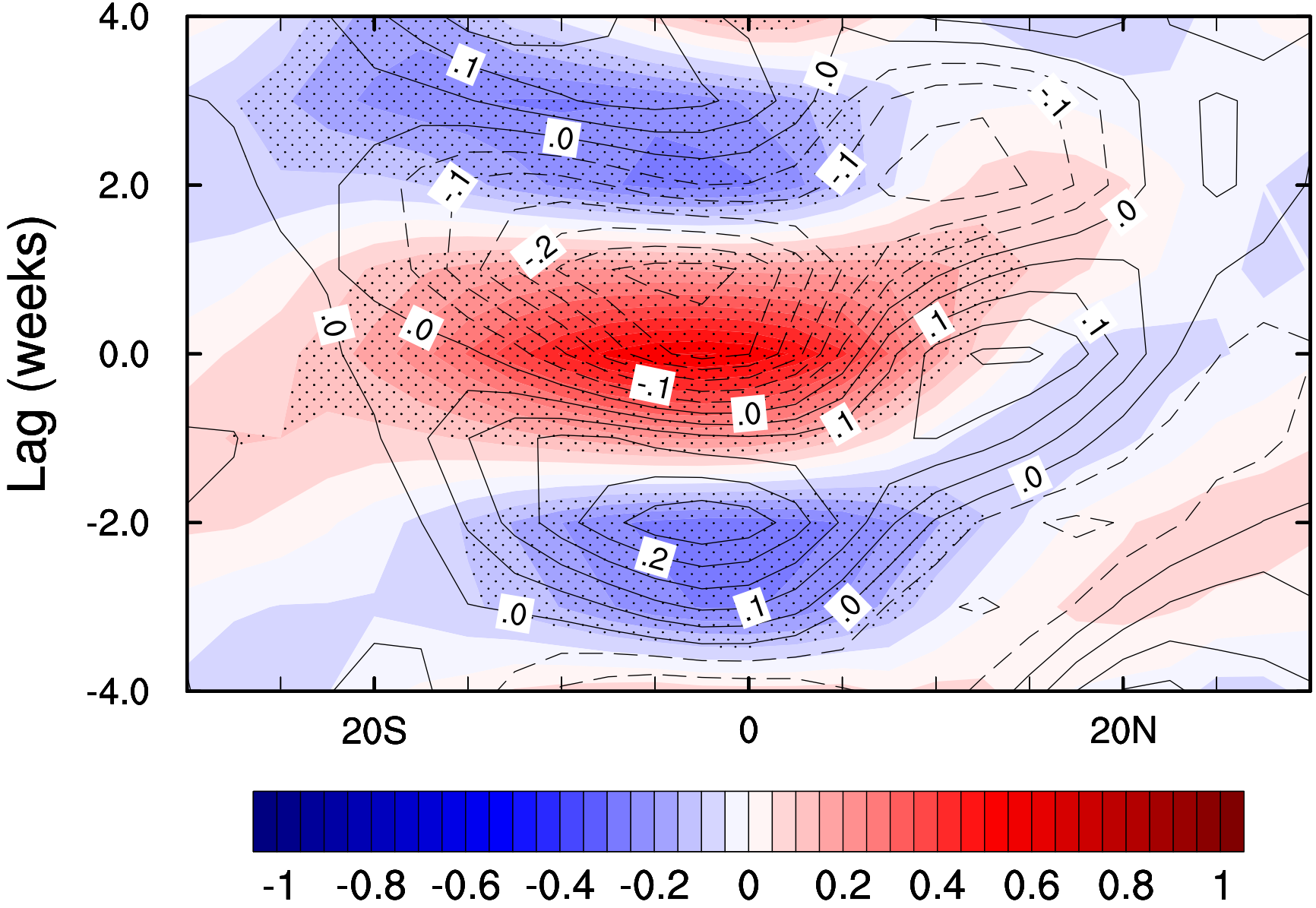
OLR forecast lead=8: 2000-2016



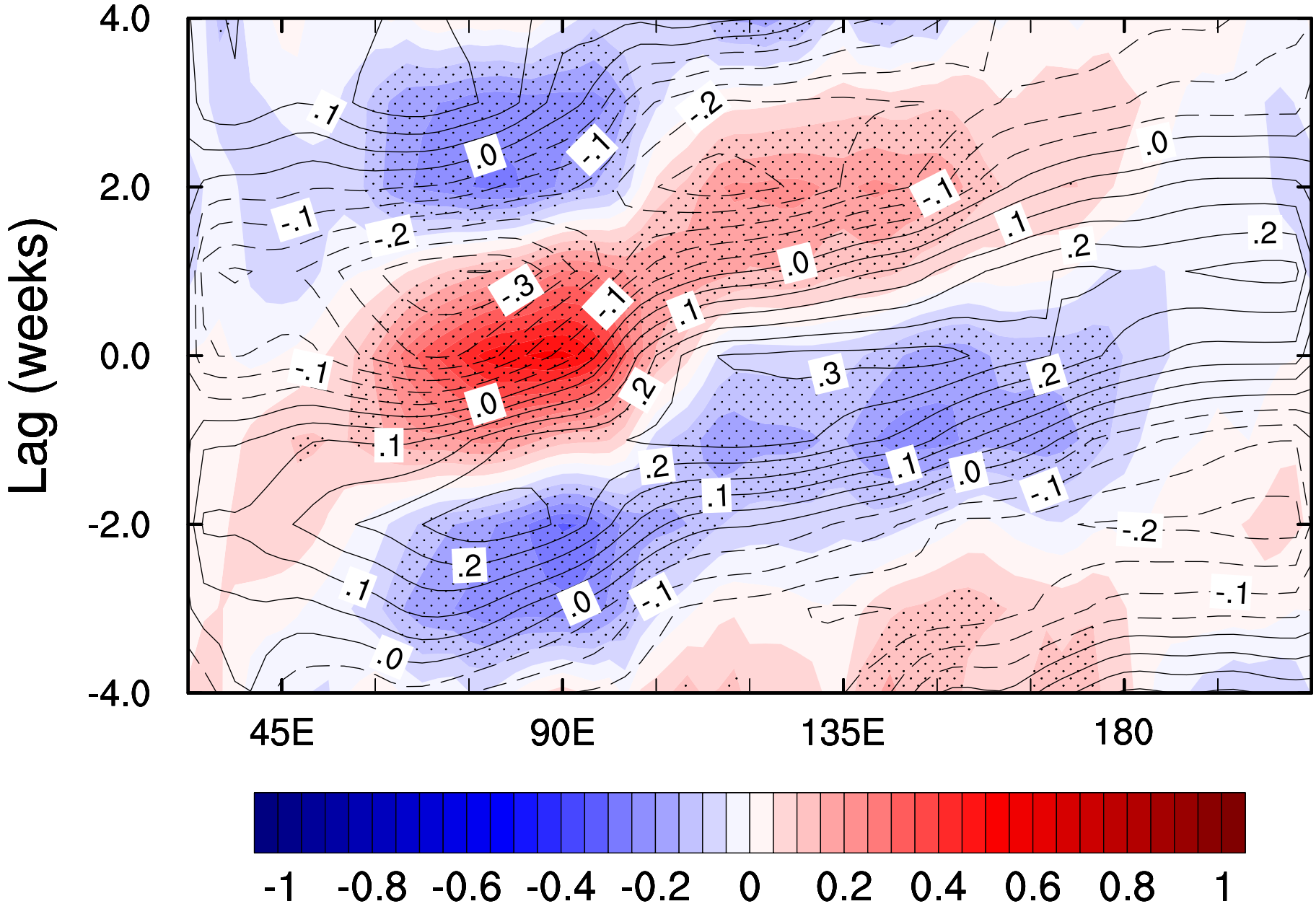
OLR anal: 20000113-20170105



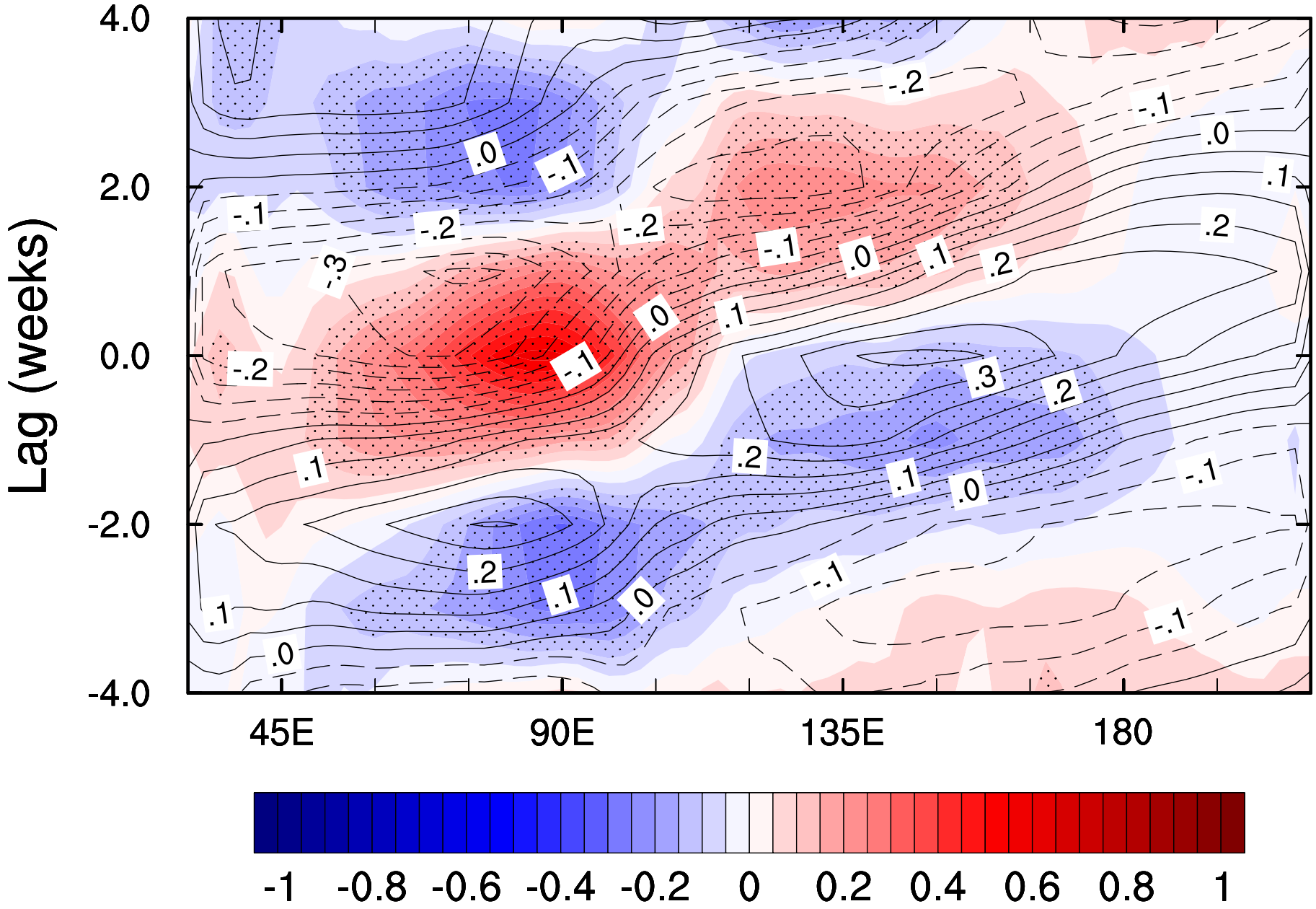
OLR forecast lead=8: 2000-2016



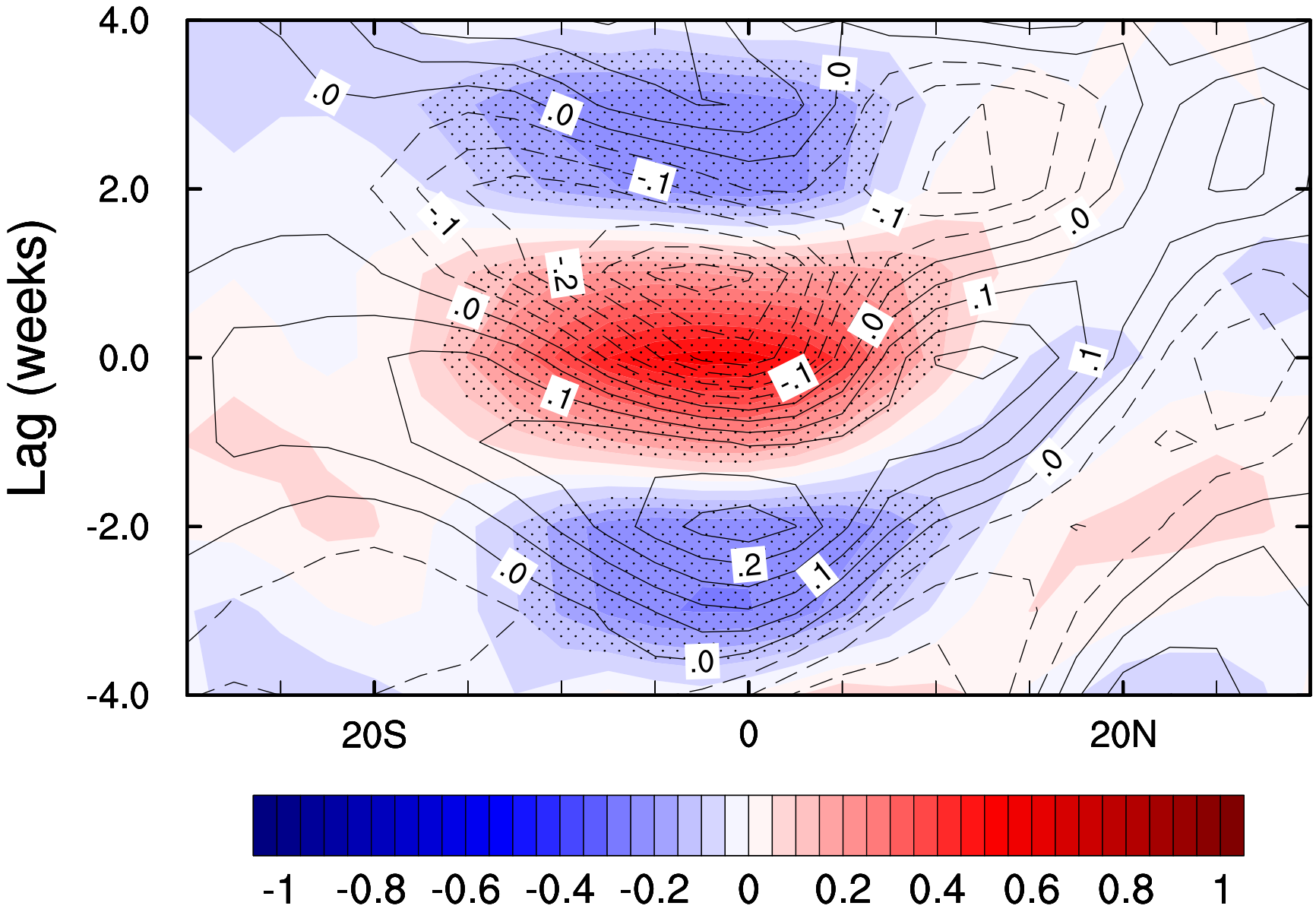
OLR anal: 20000114-20170106



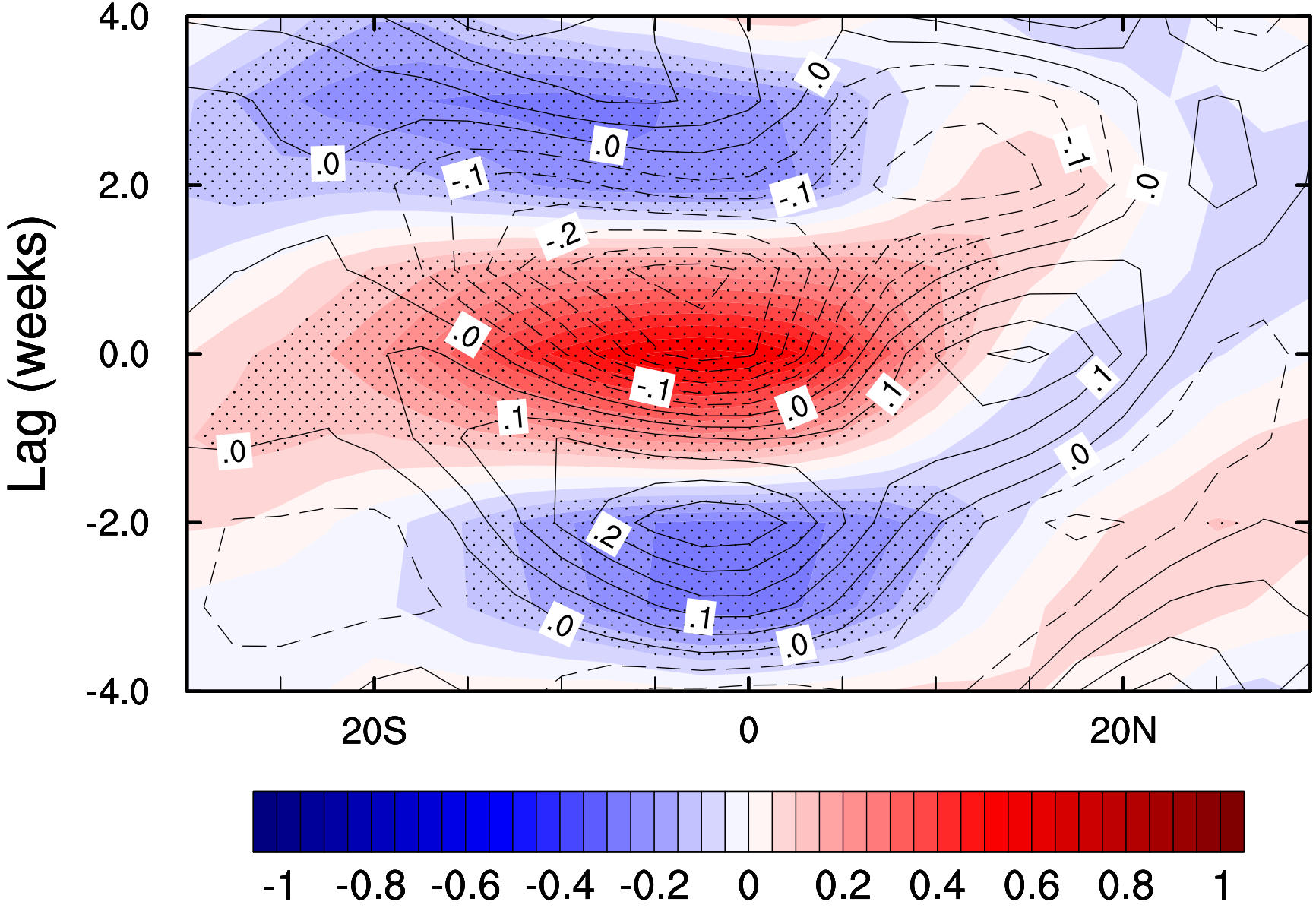
OLR forecast lead=9: 2000-2016



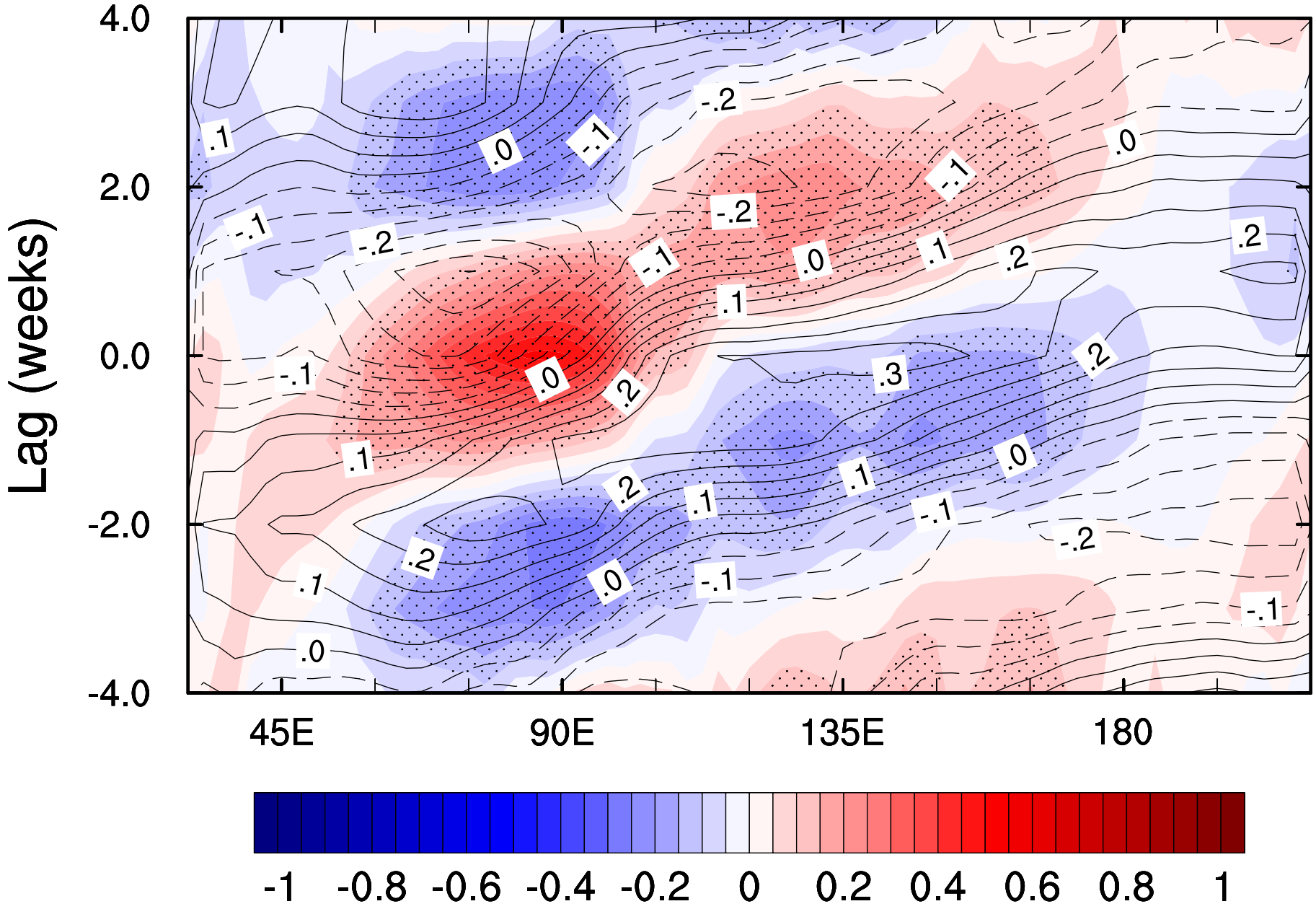
OLR anal: 20000114-20170106



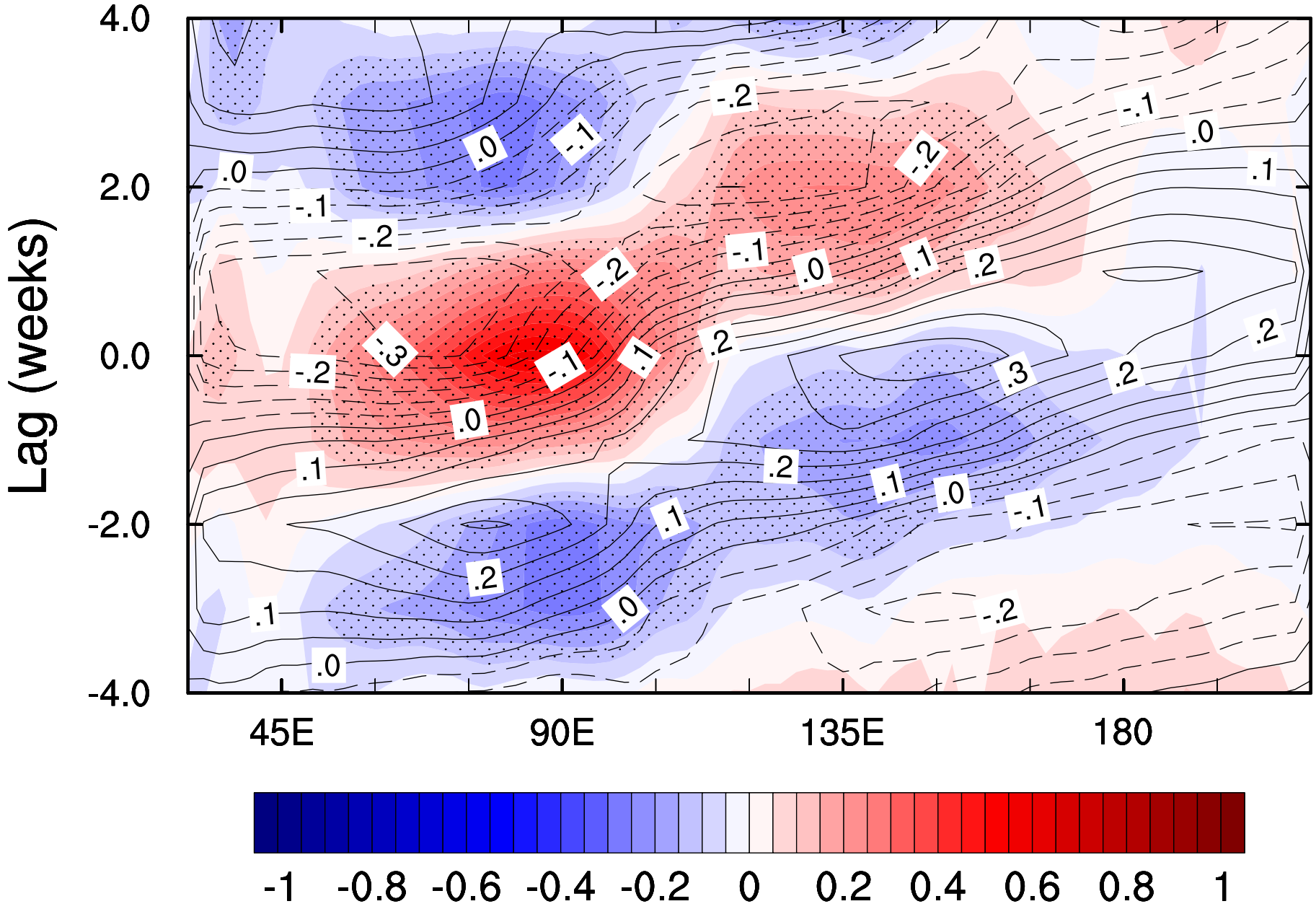
OLR forecast lead=9: 2000-2016



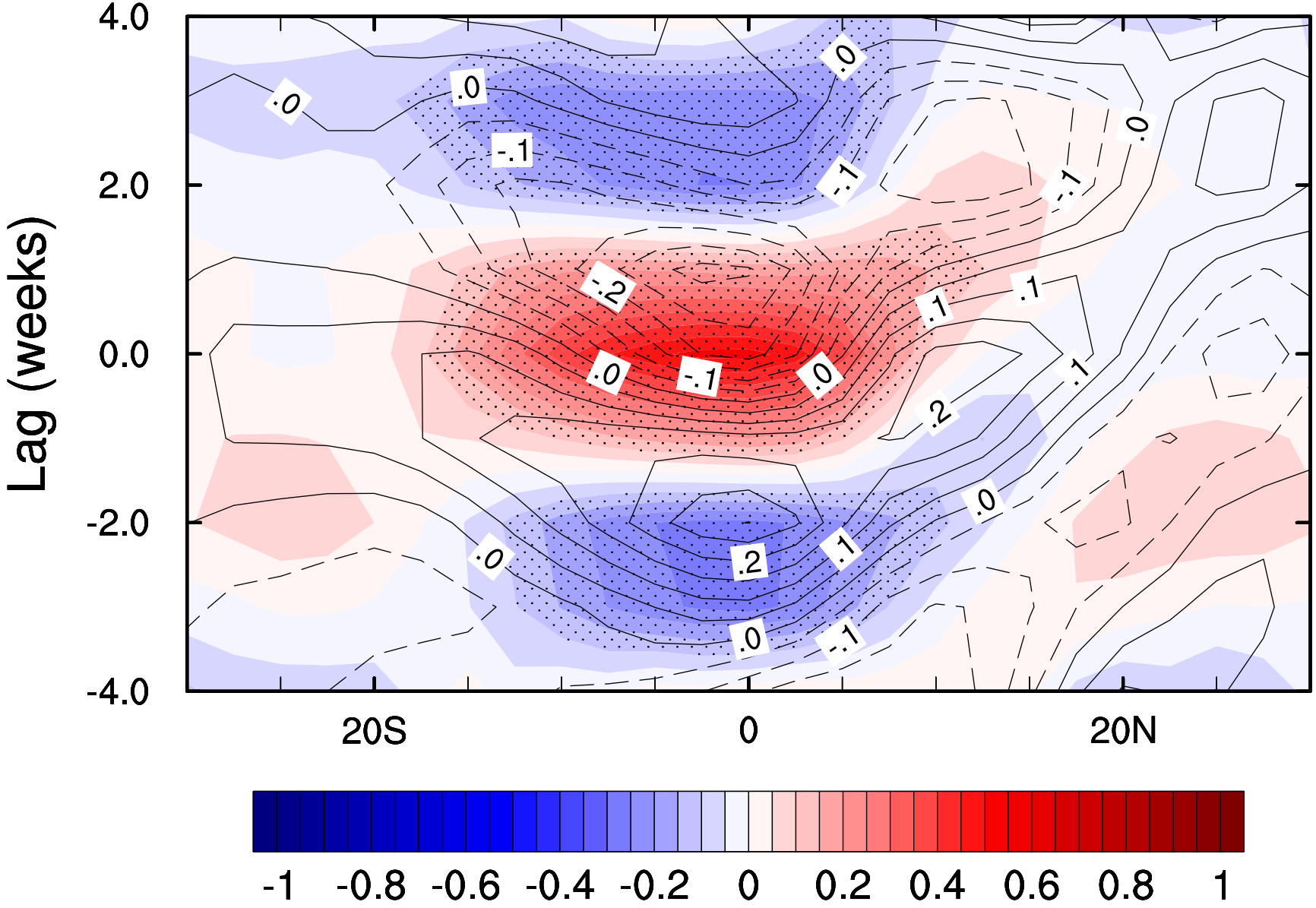
OLR anal: 20000115-20170107



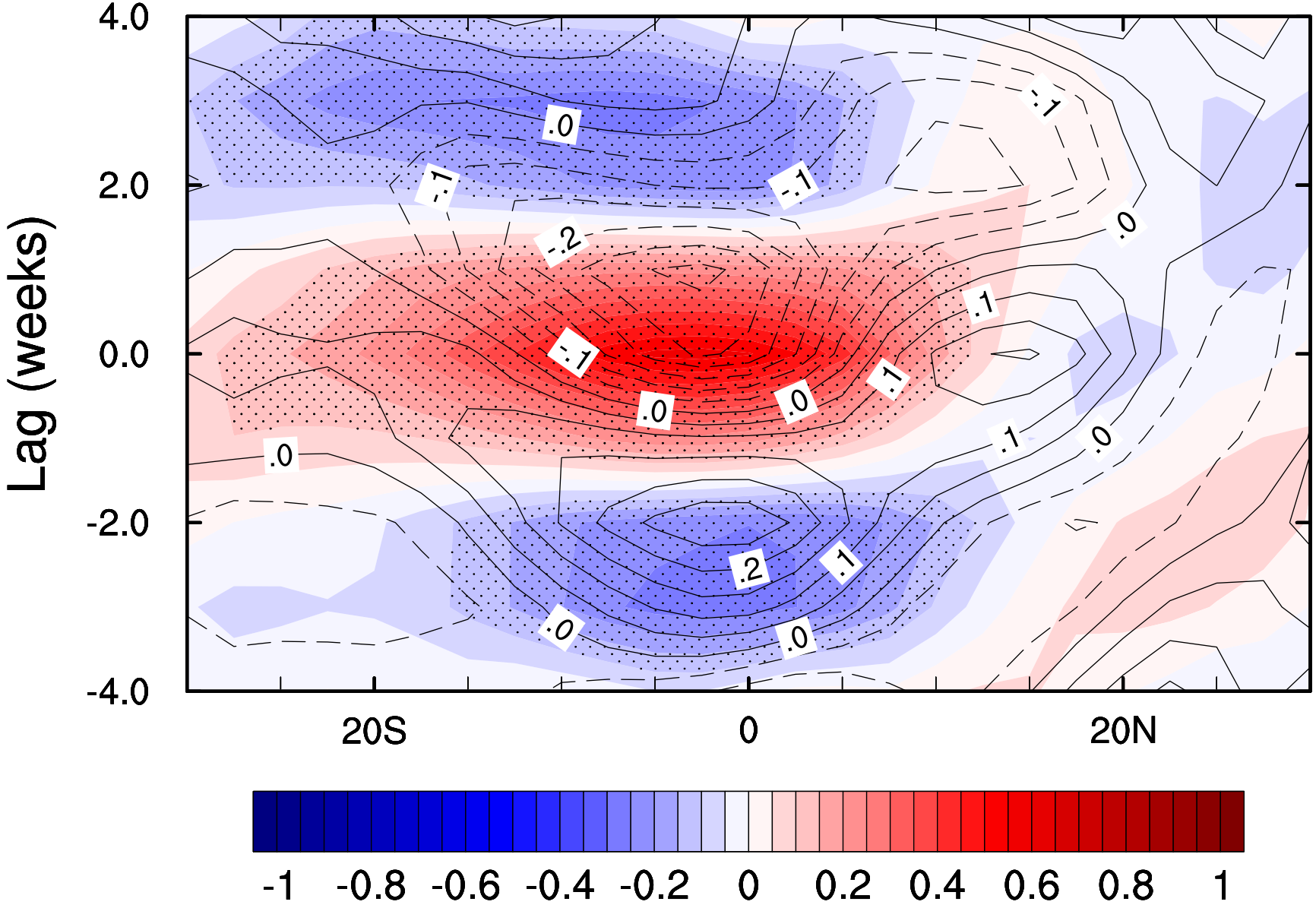
OLR forecast lead=10: 2000-2016



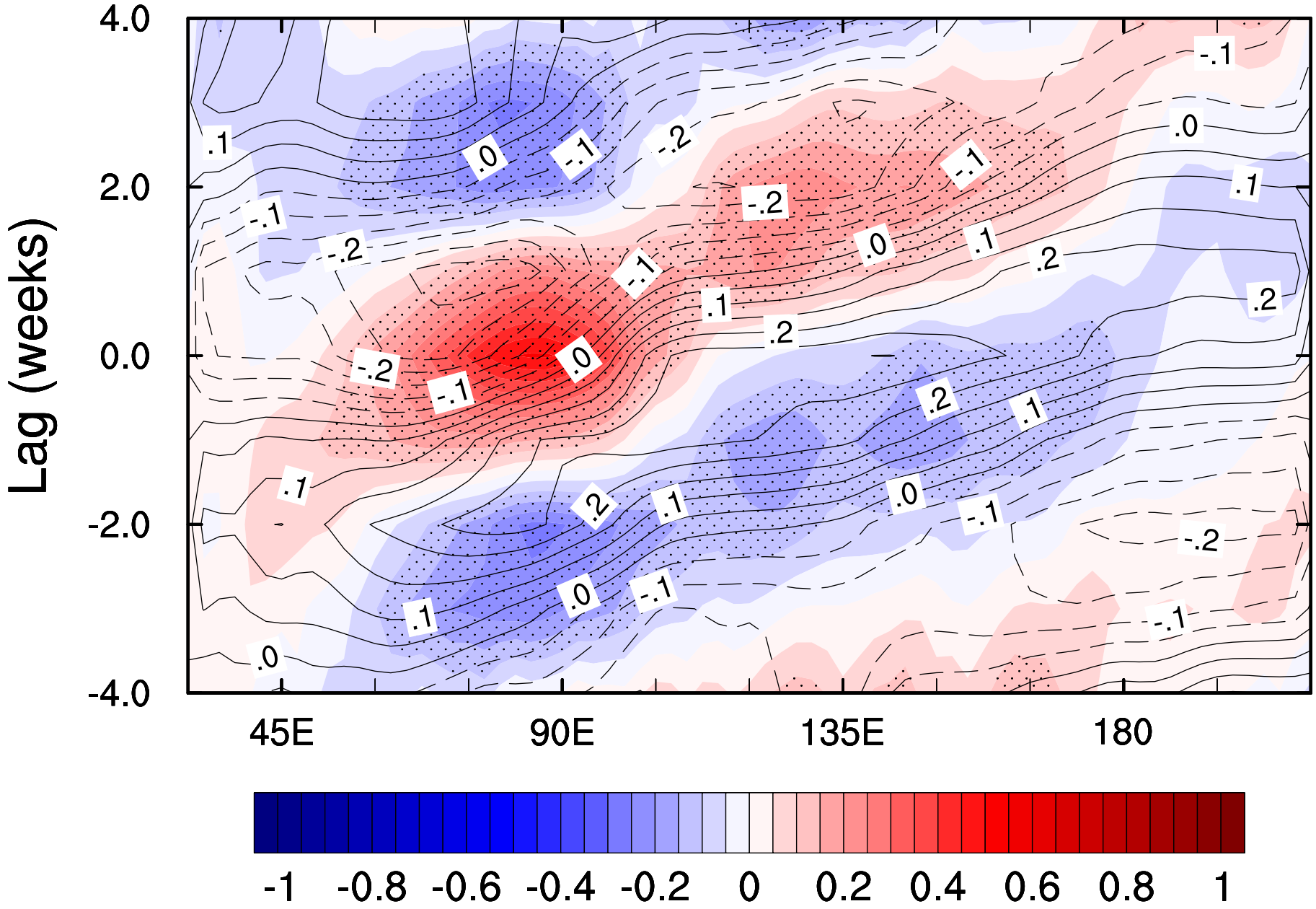
OLR anal: 20000115-20170107



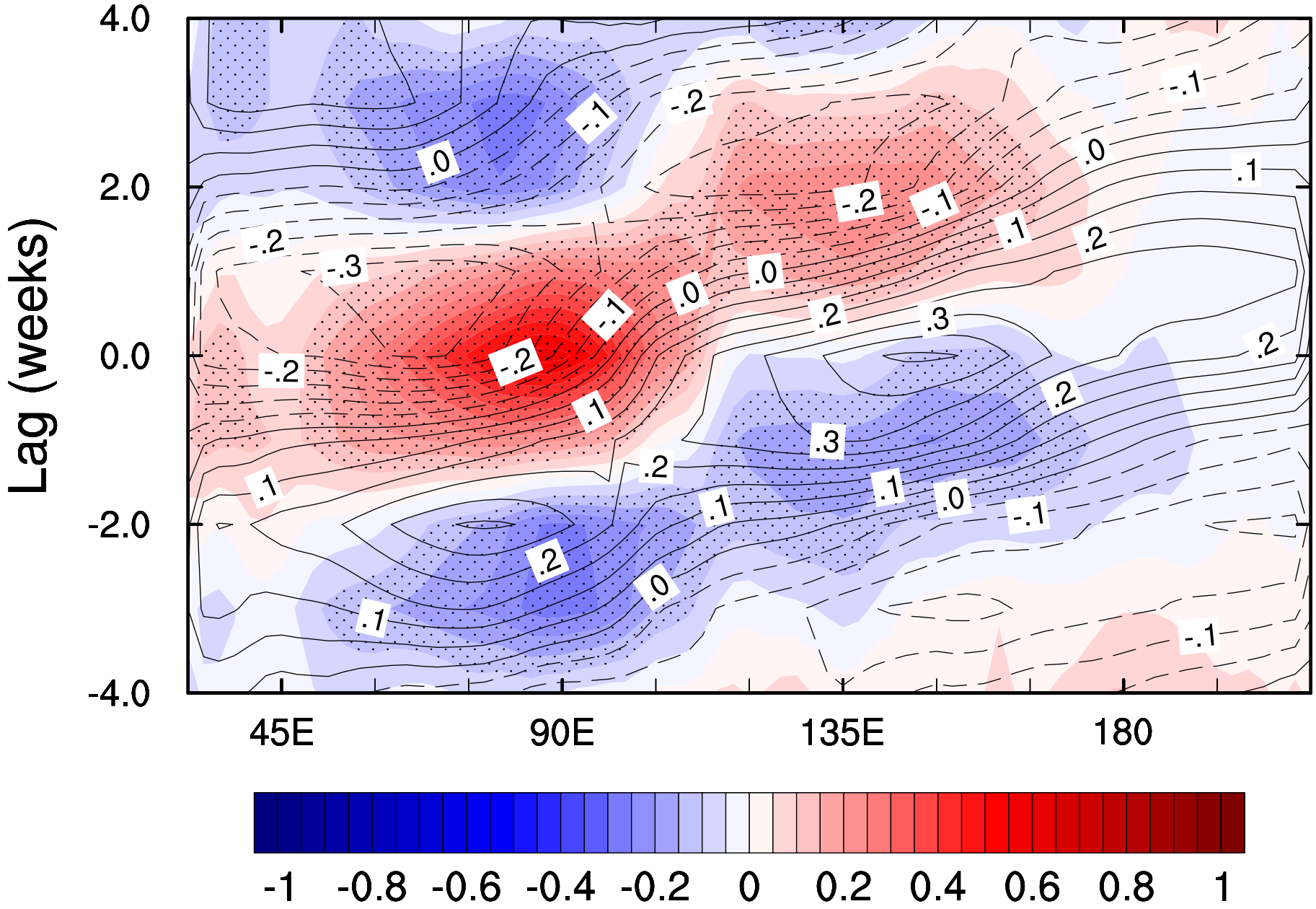
OLR forecast lead=10: 2000-2016



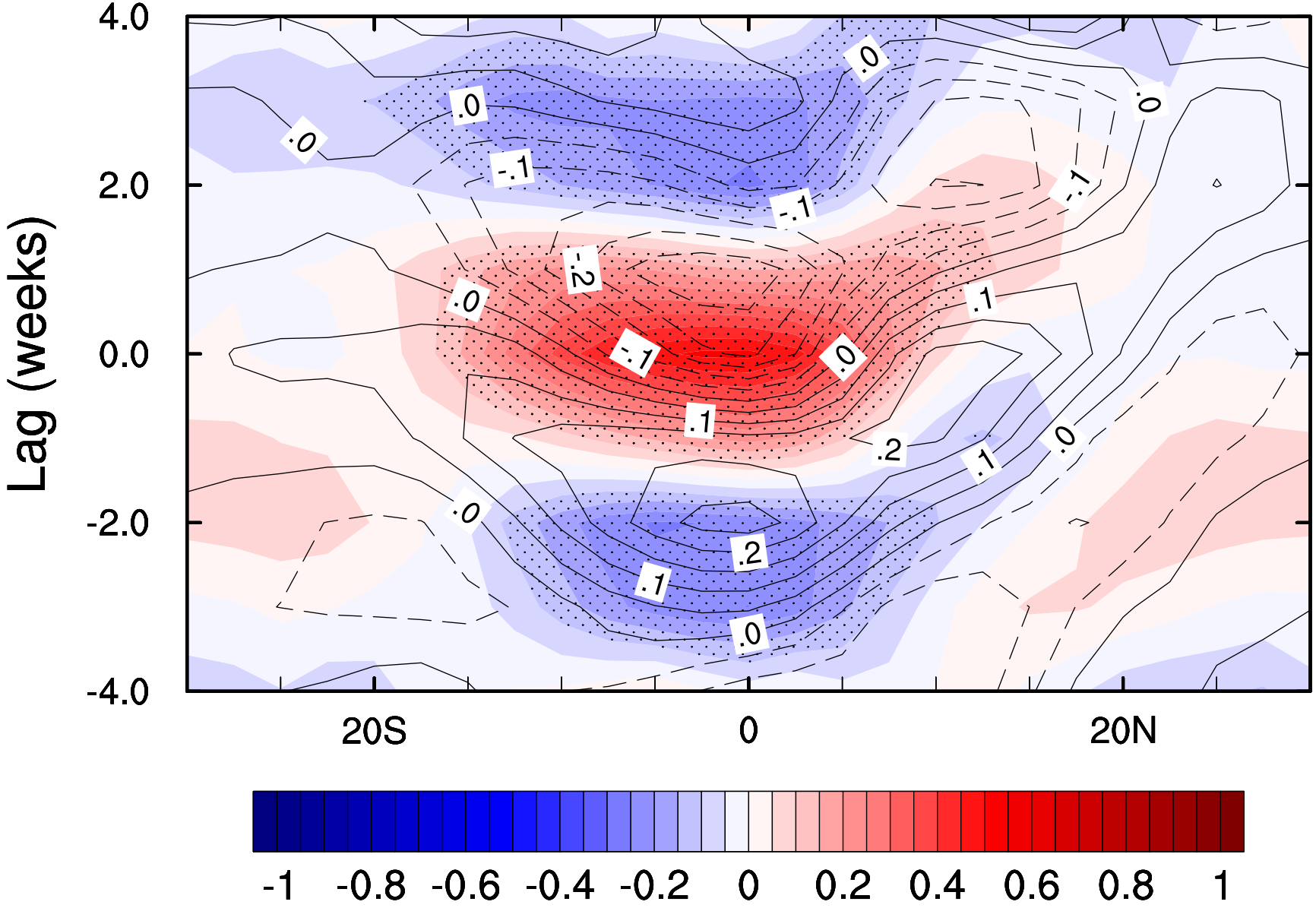
OLR anal: 20000116-20170108



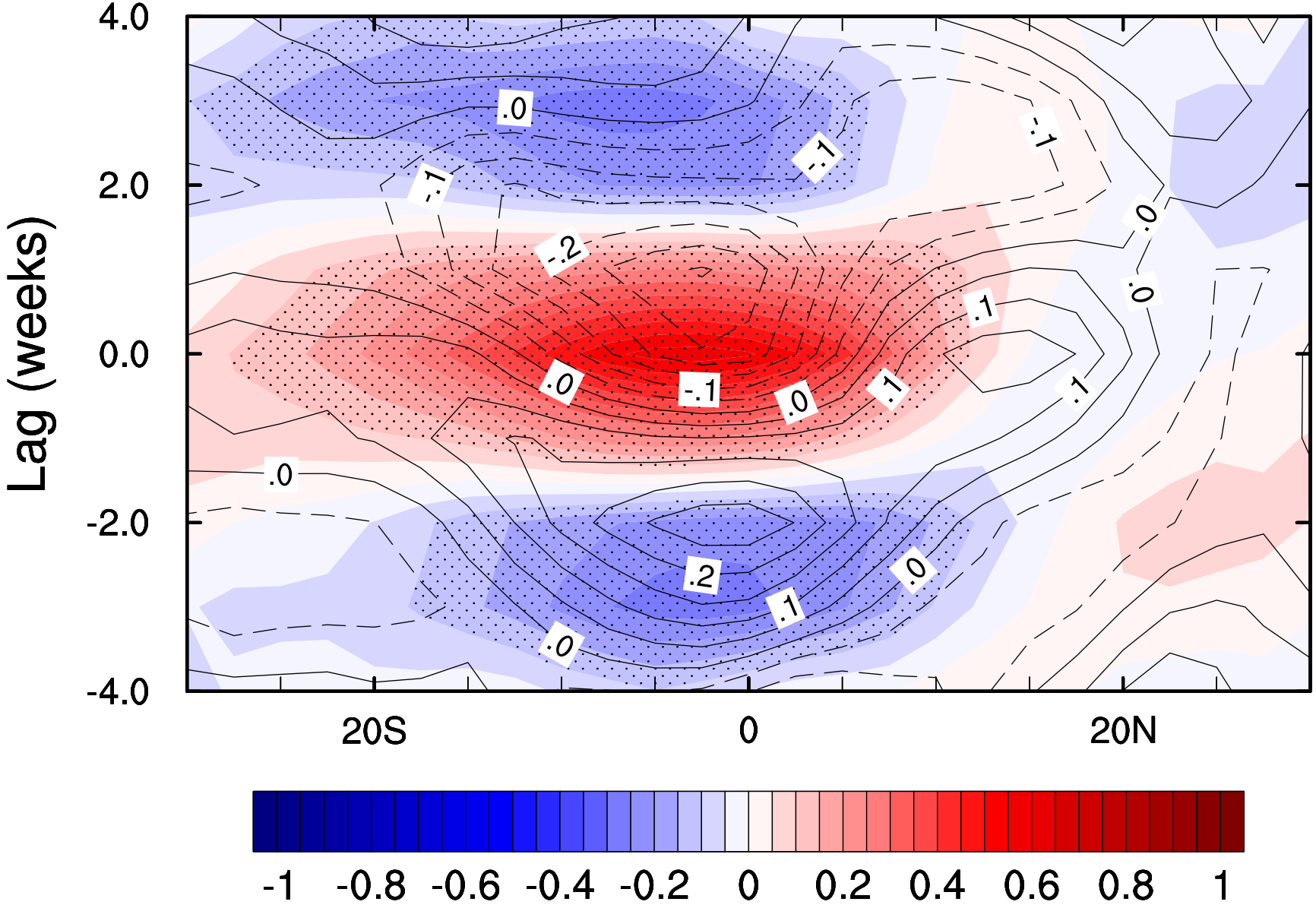
OLR forecast lead=11: 2000-2016



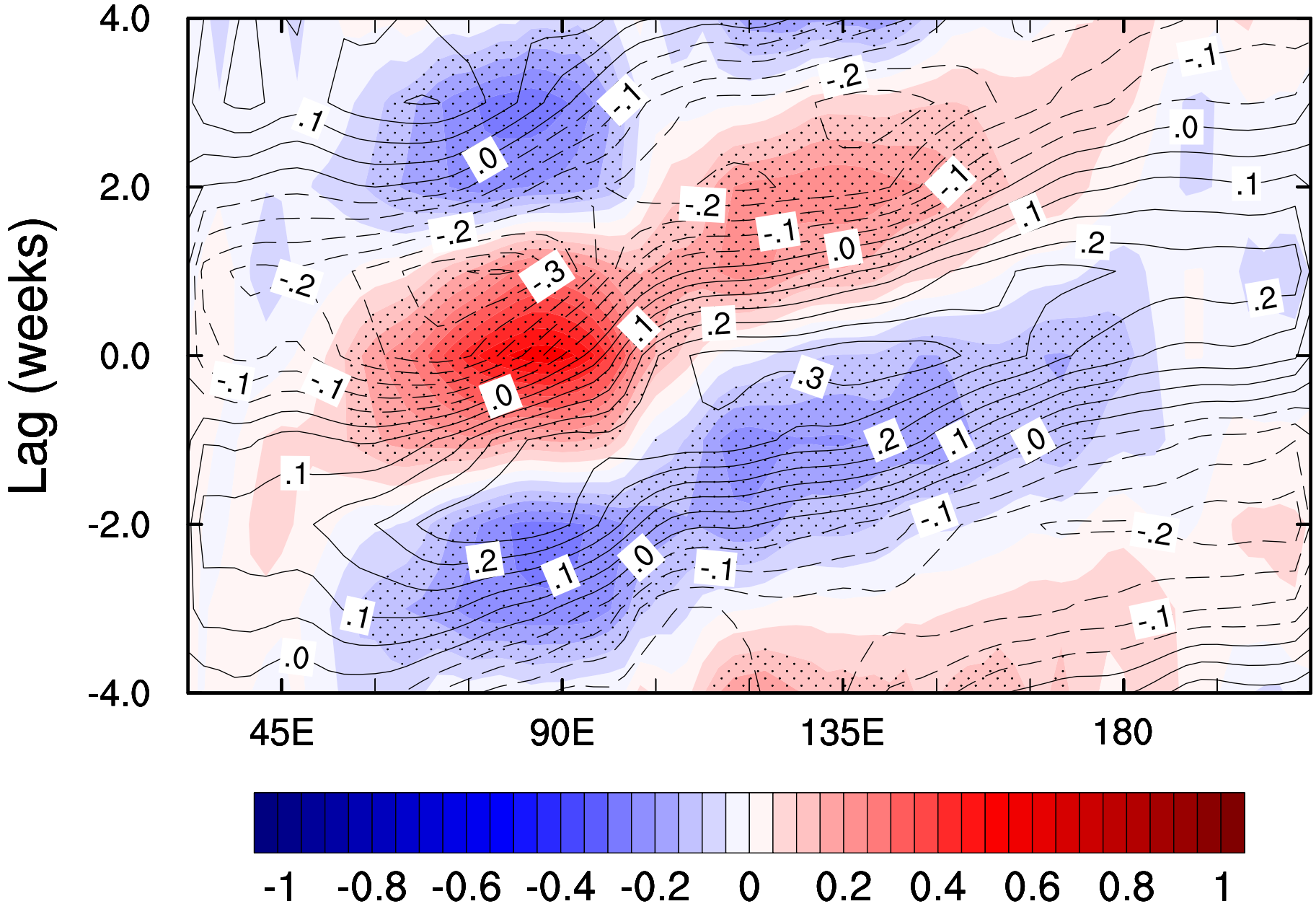
OLR anal: 20000116-20170108



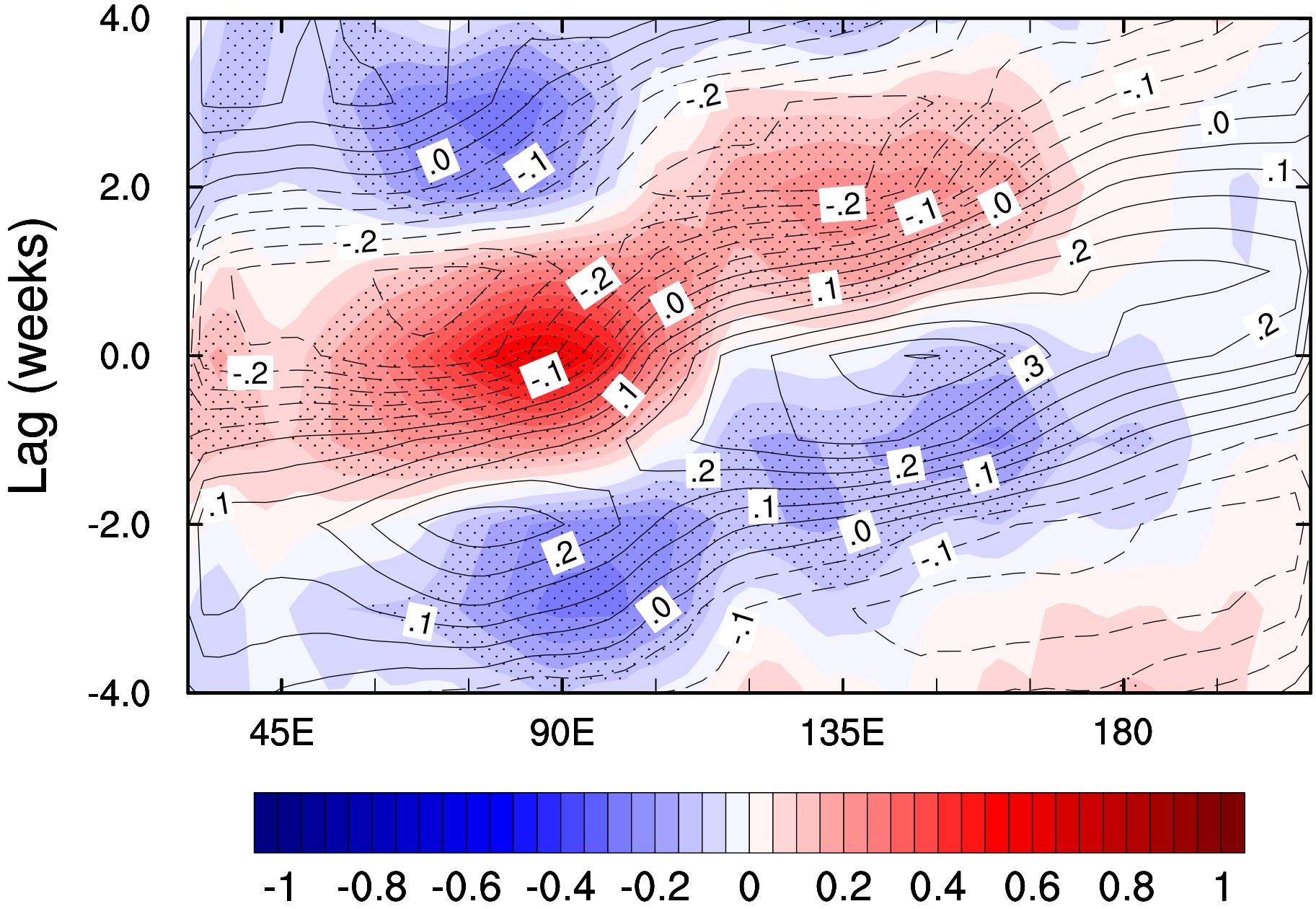
OLR forecast lead=11: 2000-2016



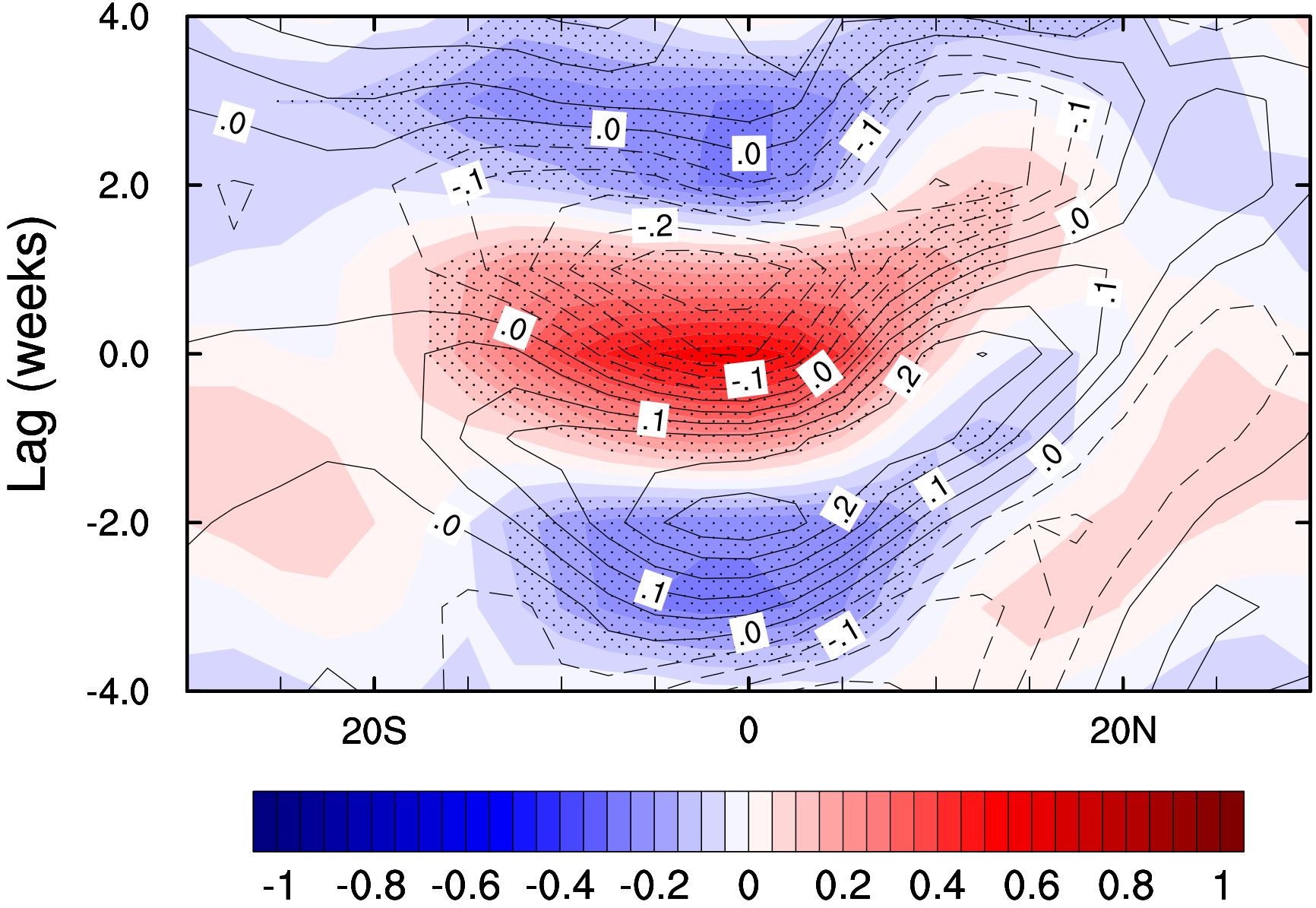
OLR anal: 20000117-20170109



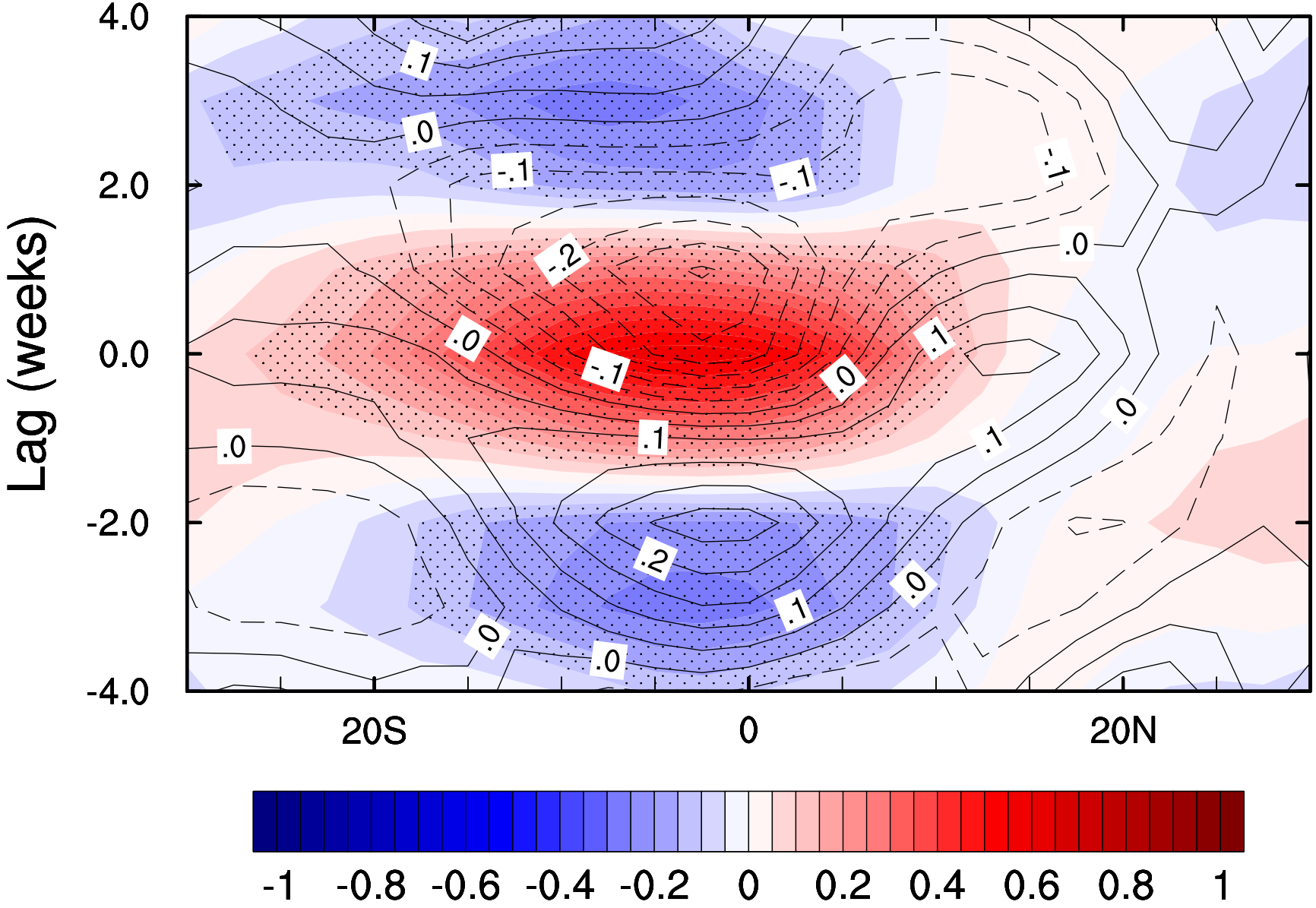
OLR forecast lead=12: 2000-2016



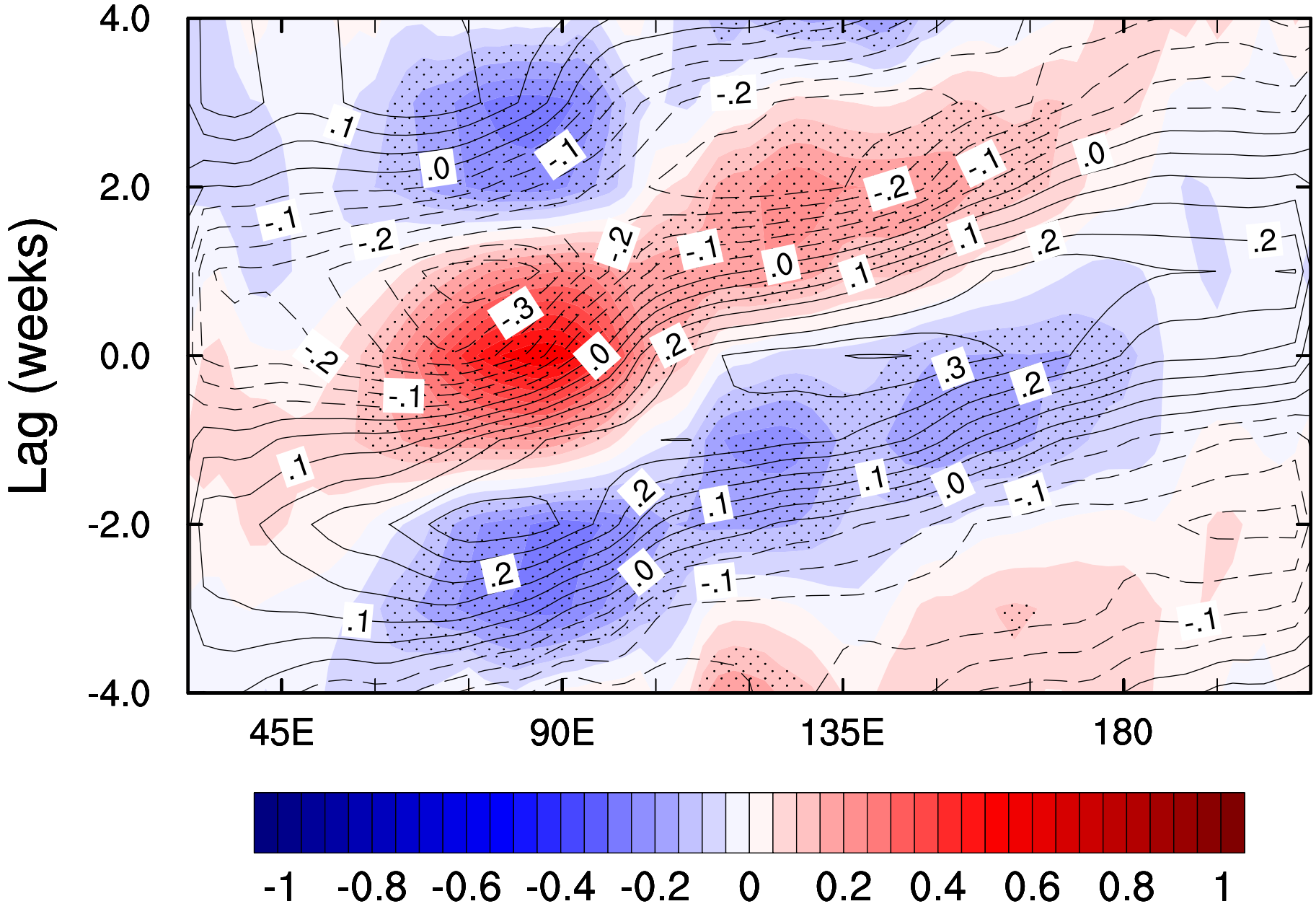
OLR anal: 20000117-20170109



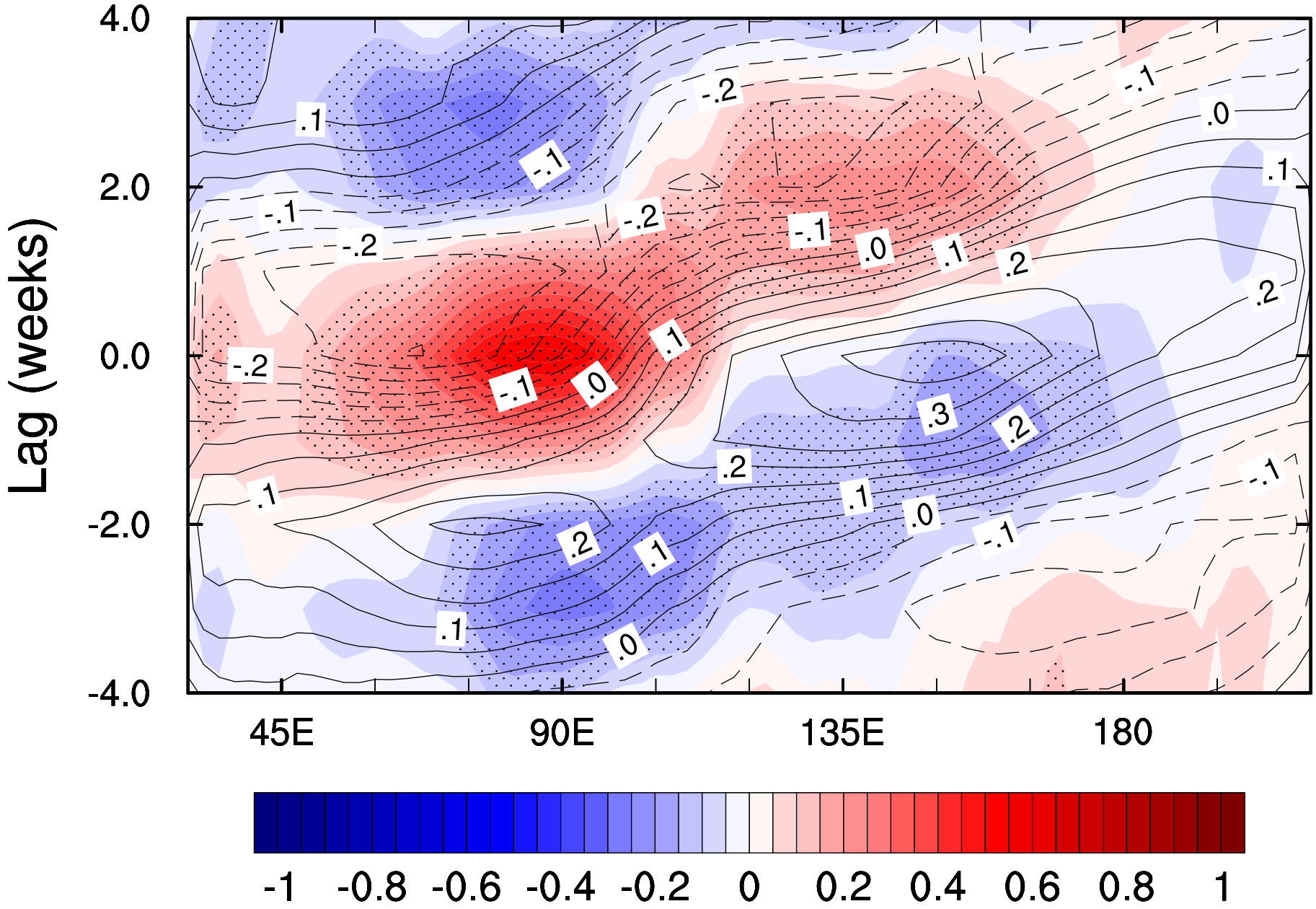
OLR forecast lead=12: 2000-2016



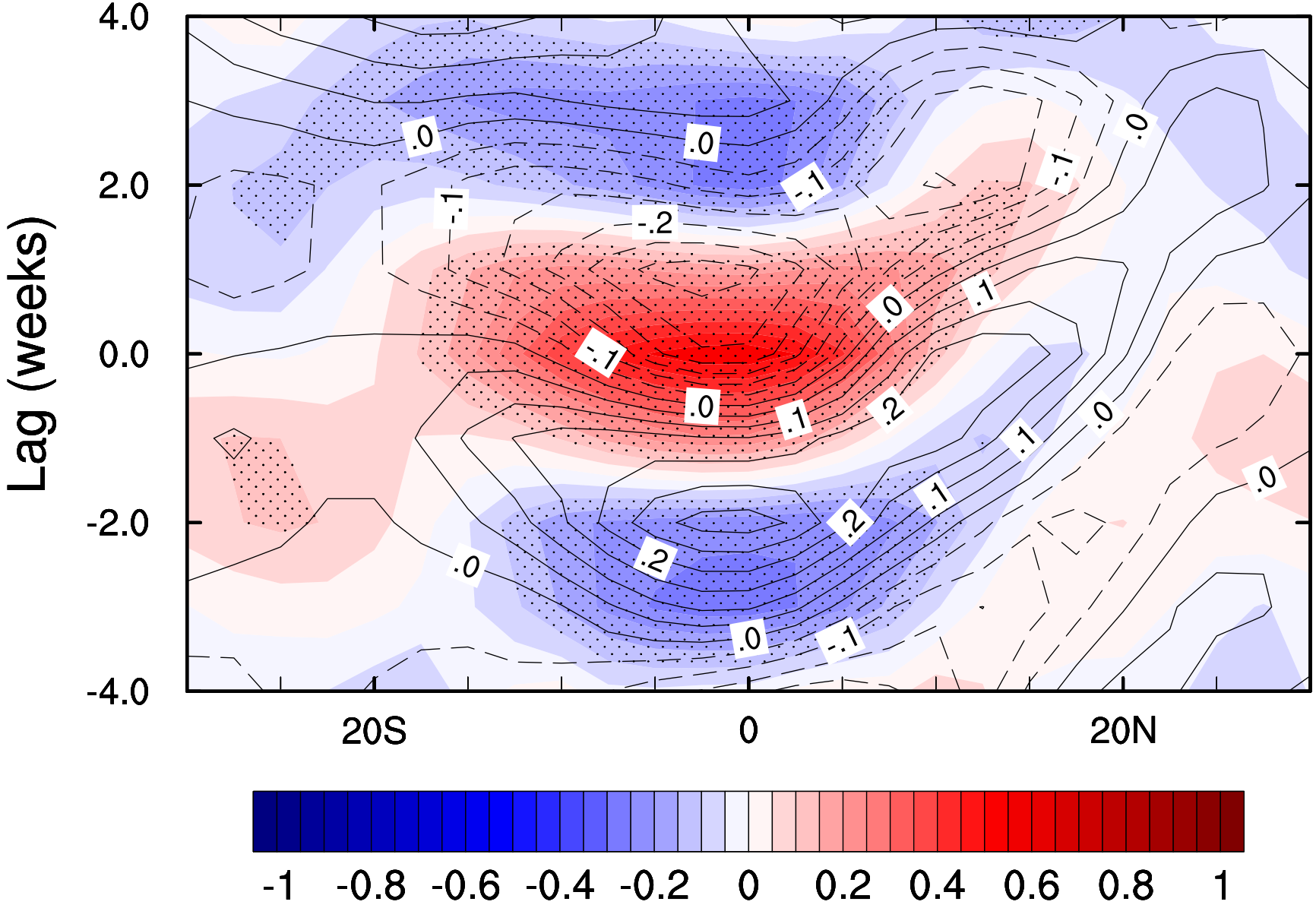
OLR anal: 20000118-20170110



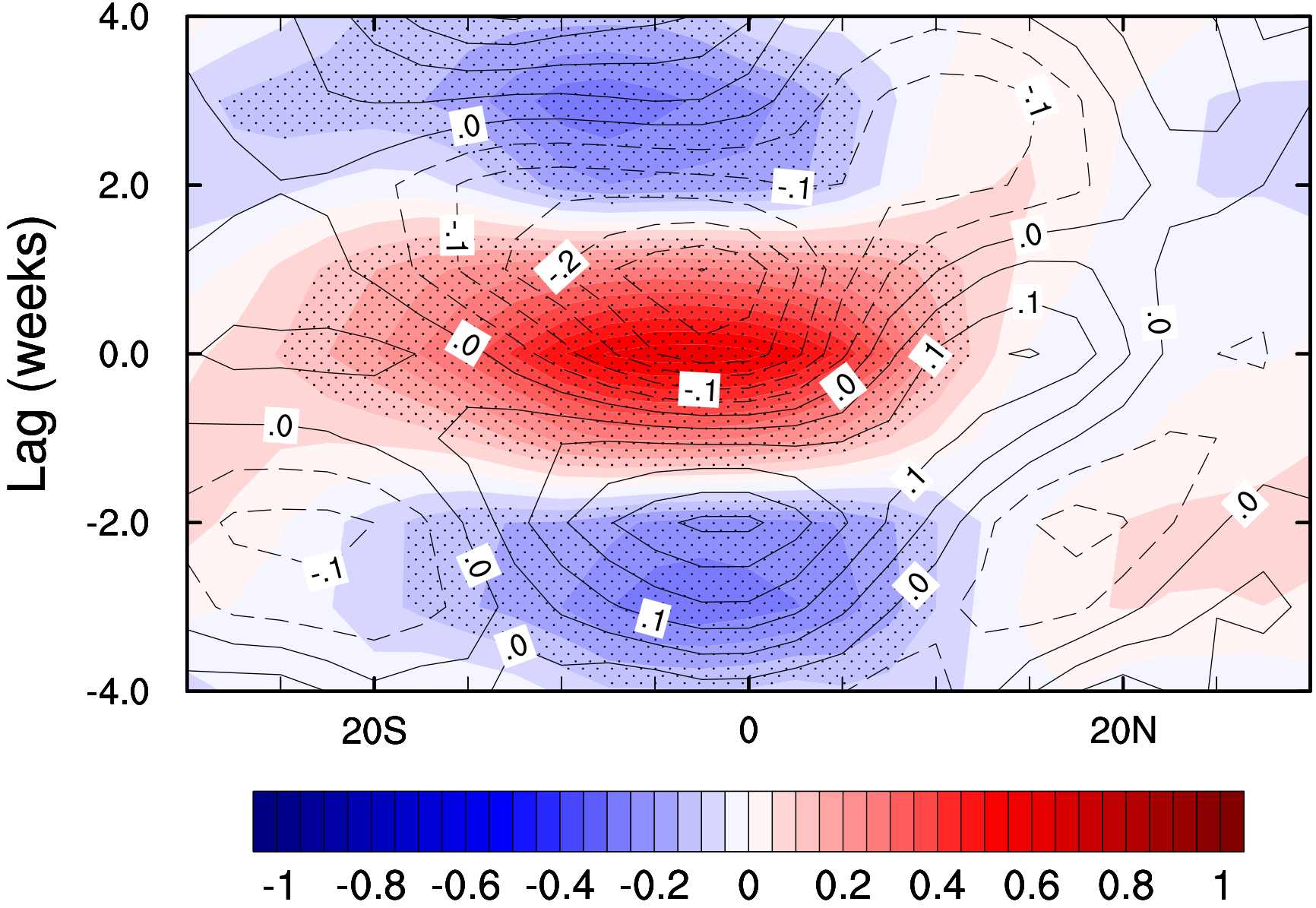
OLR forecast lead=13: 2000-2016



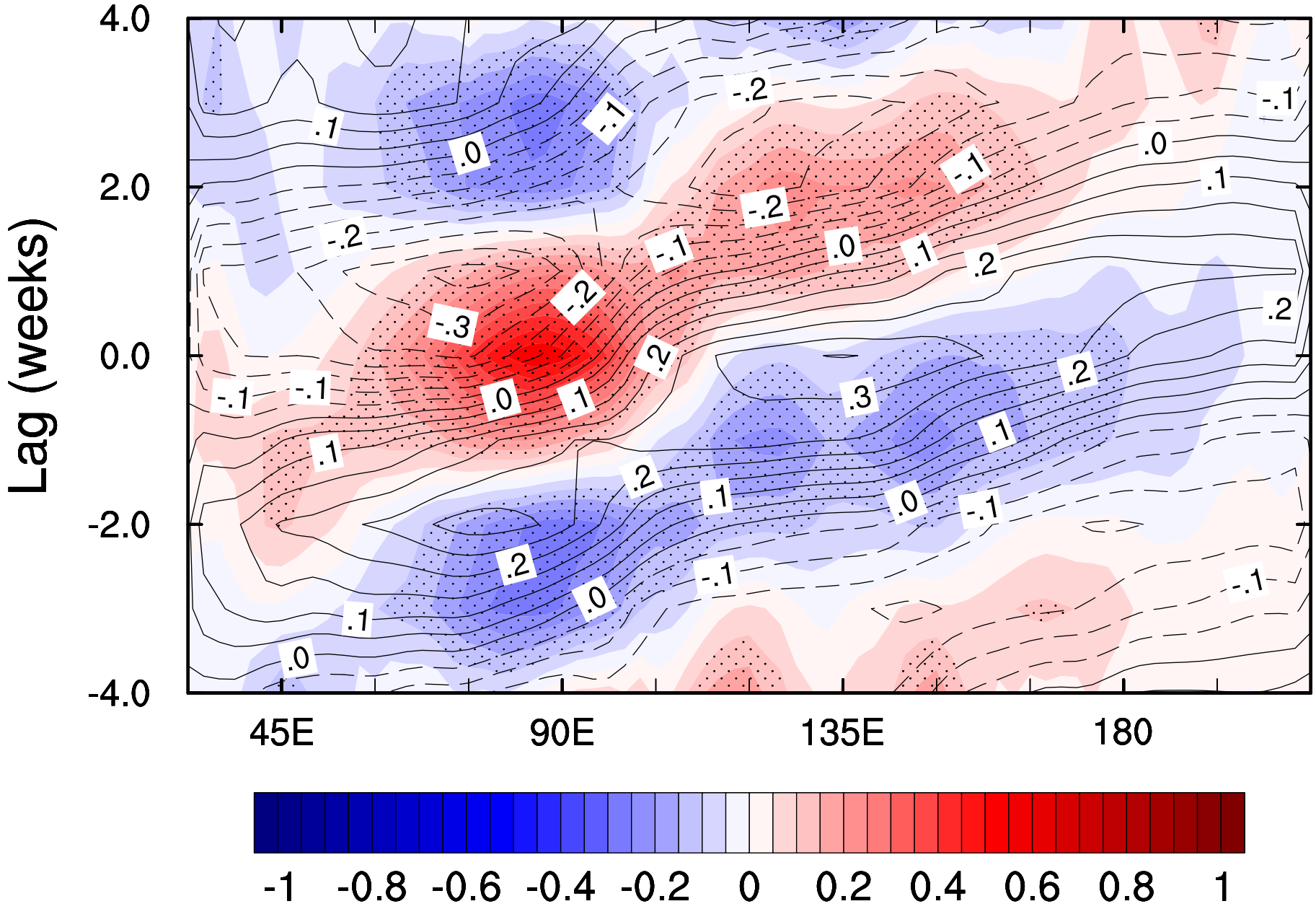
OLR anal: 20000118-20170110



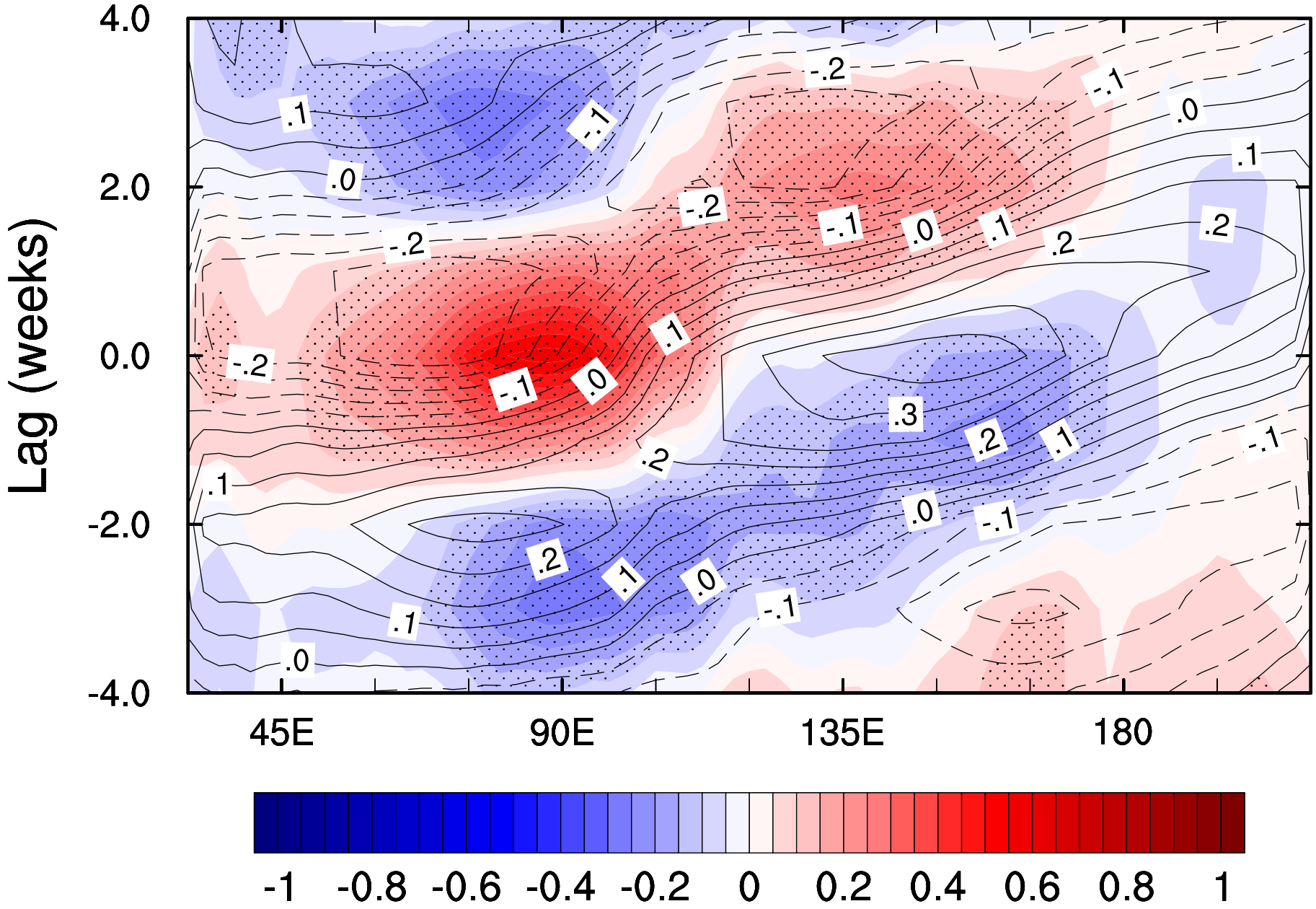
OLR forecast lead=13: 2000-2016



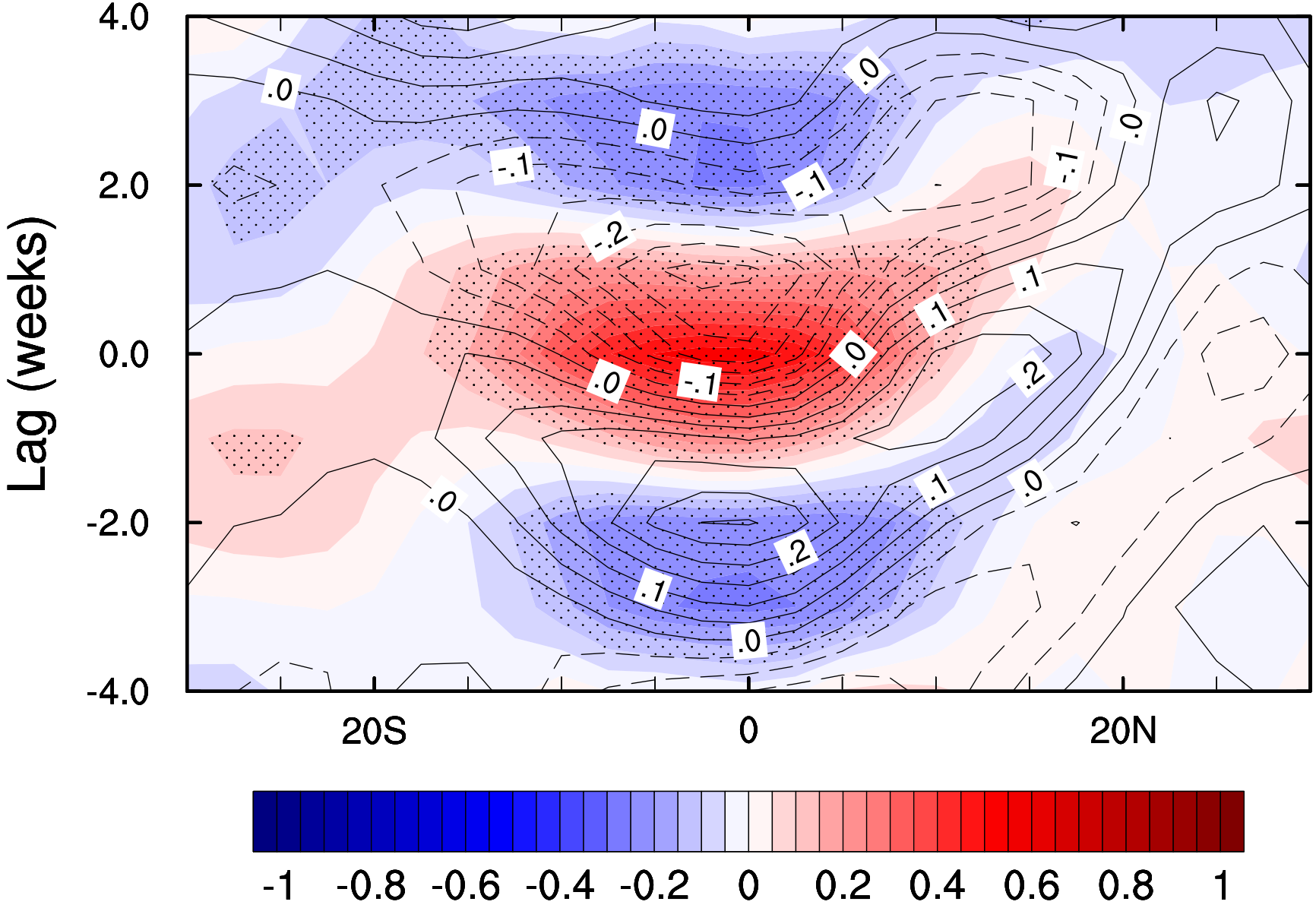
OLR anal: 20000119-20170111



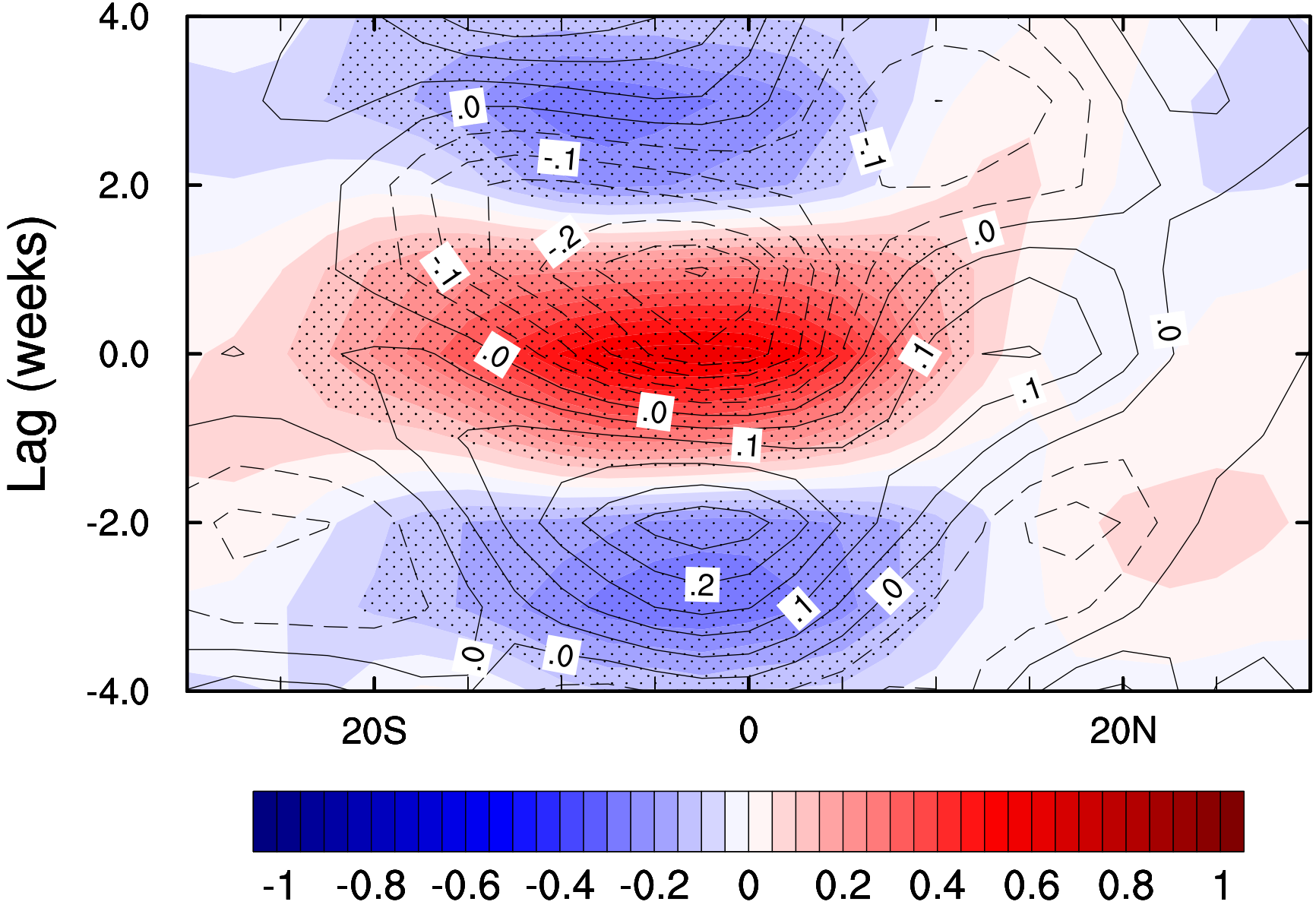
OLR forecast lead=14: 2000-2016



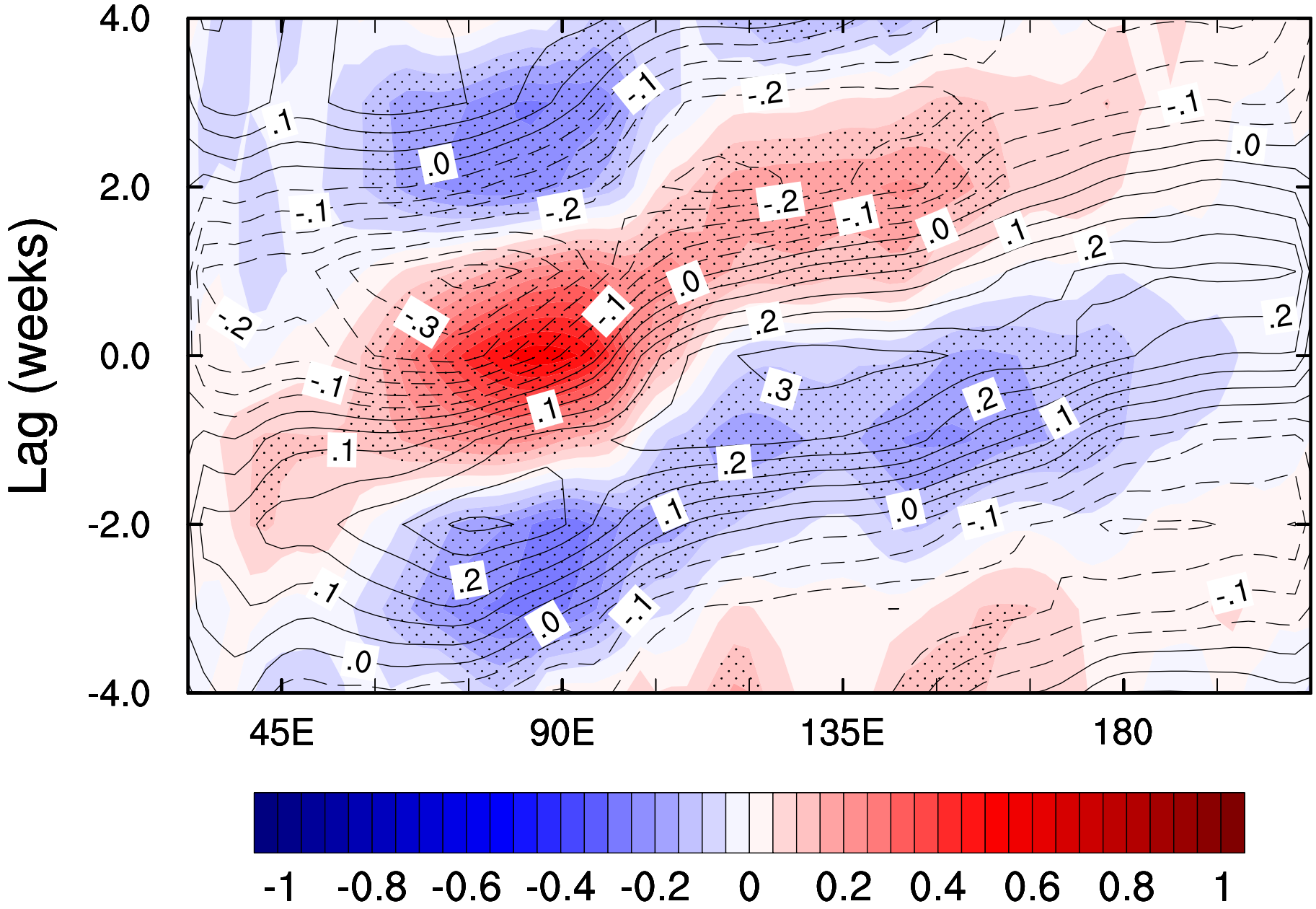
OLR anal: 20000119-20170111



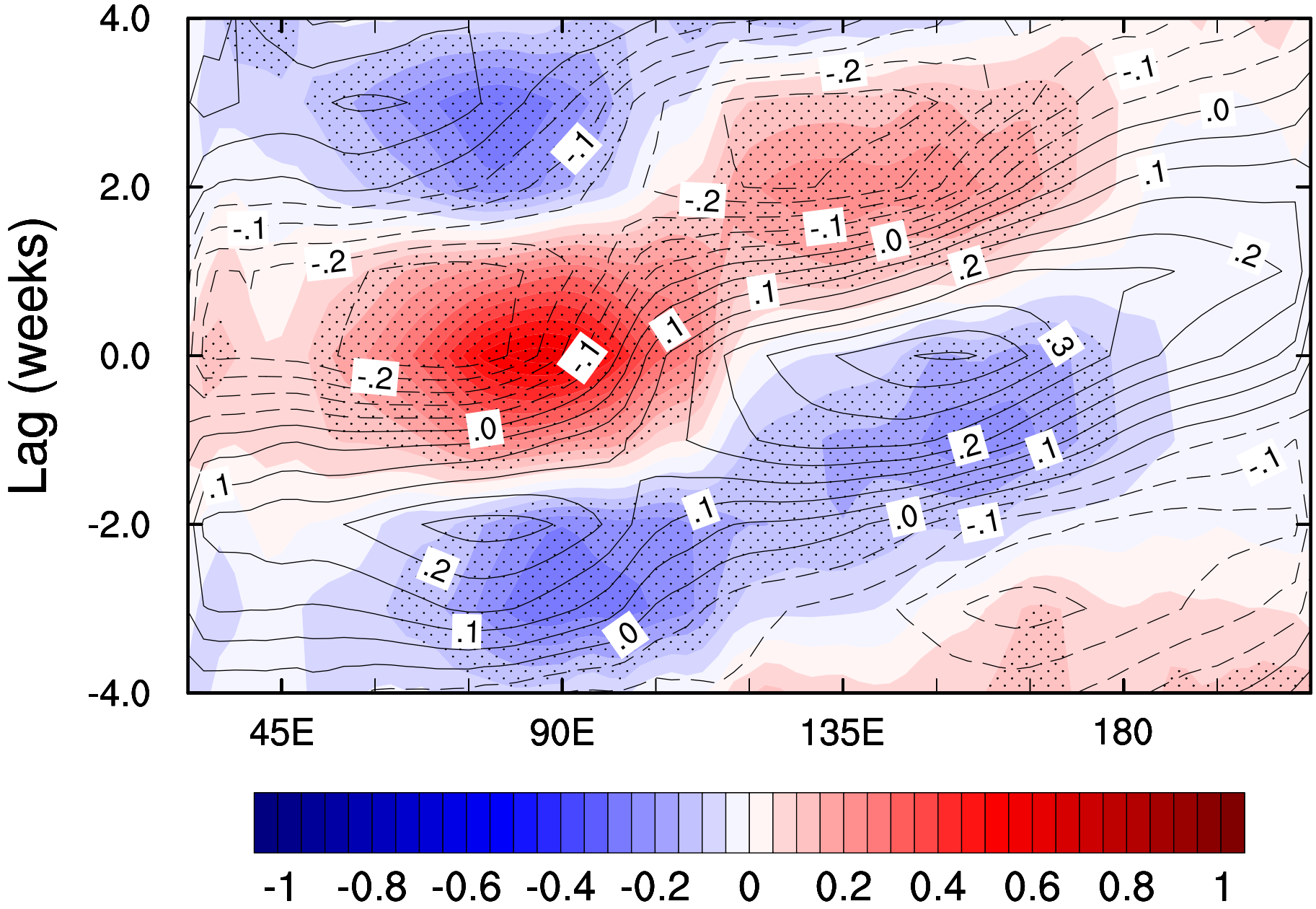
OLR forecast lead=14: 2000-2016



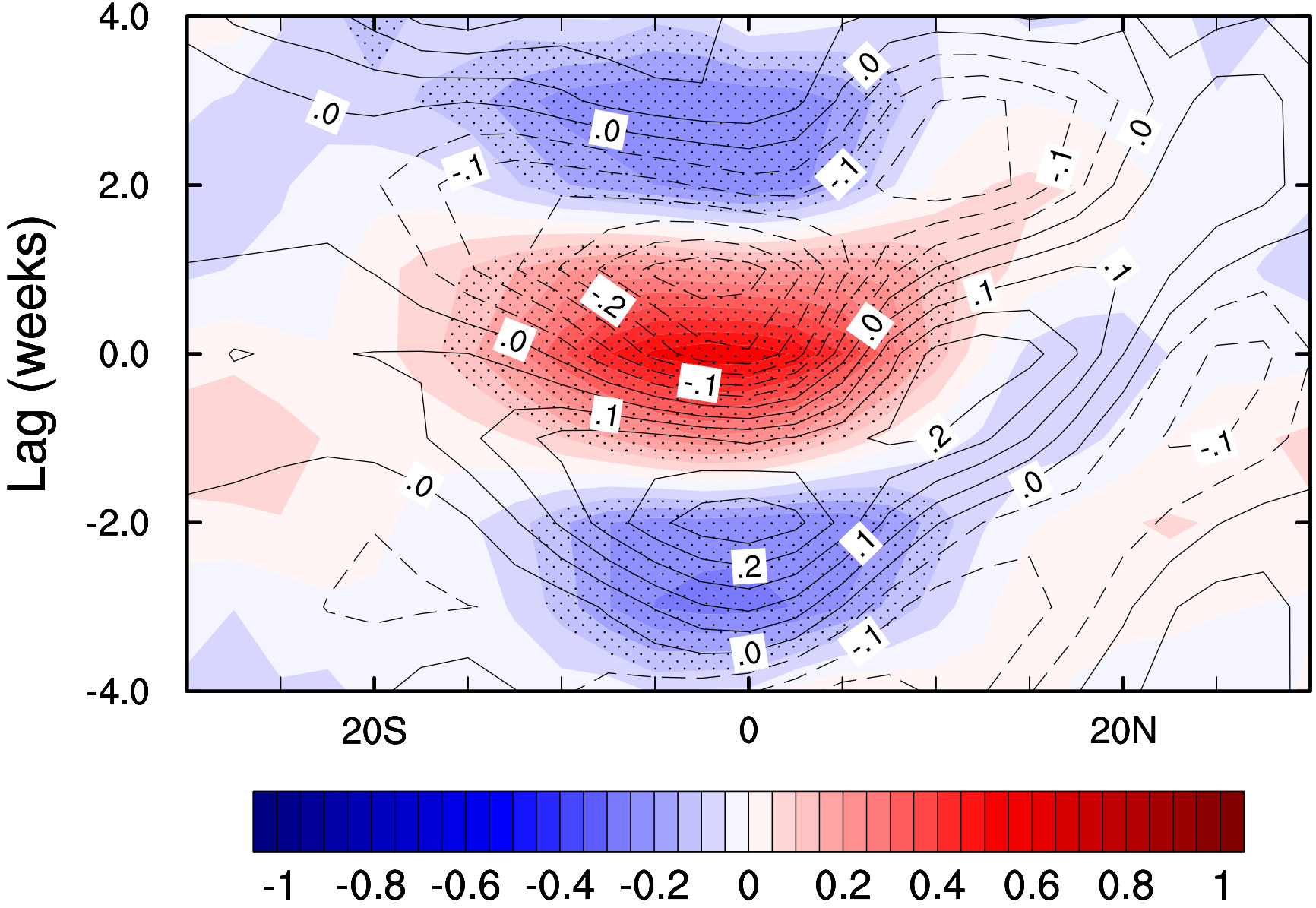
OLR anal: 20000120-20170112



OLR forecast lead=15: 2000-2016



OLR anal: 20000120-20170112



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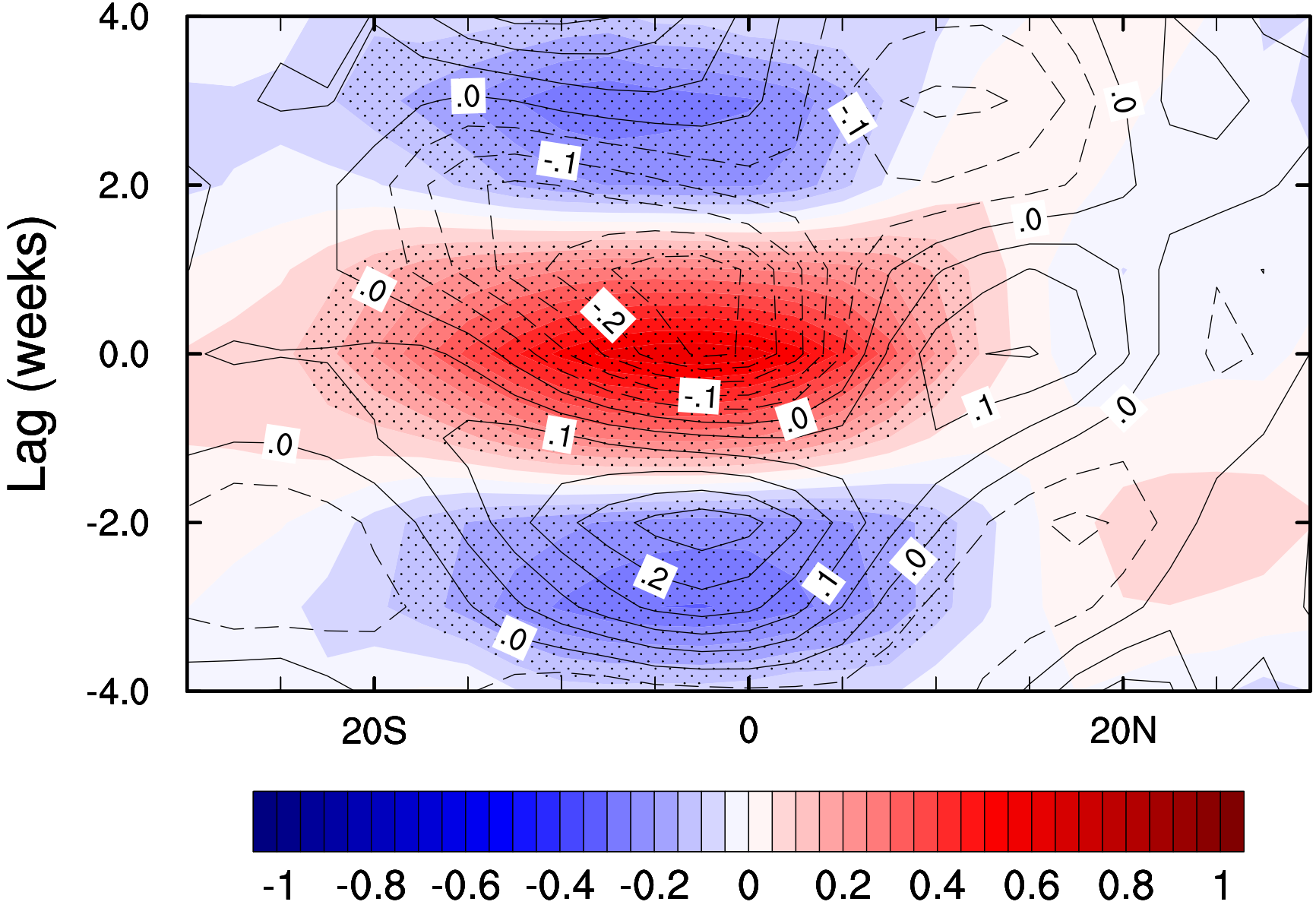

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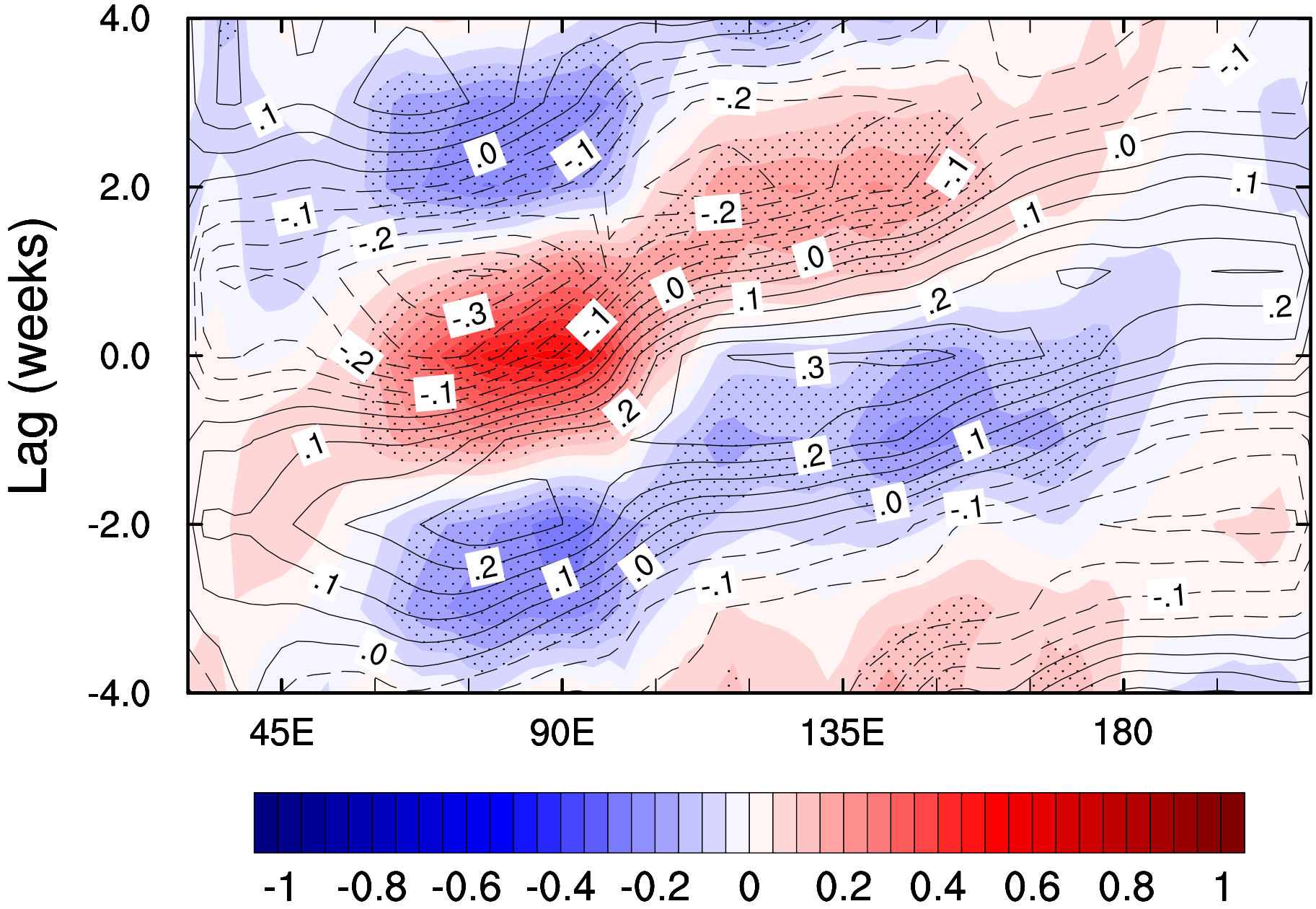
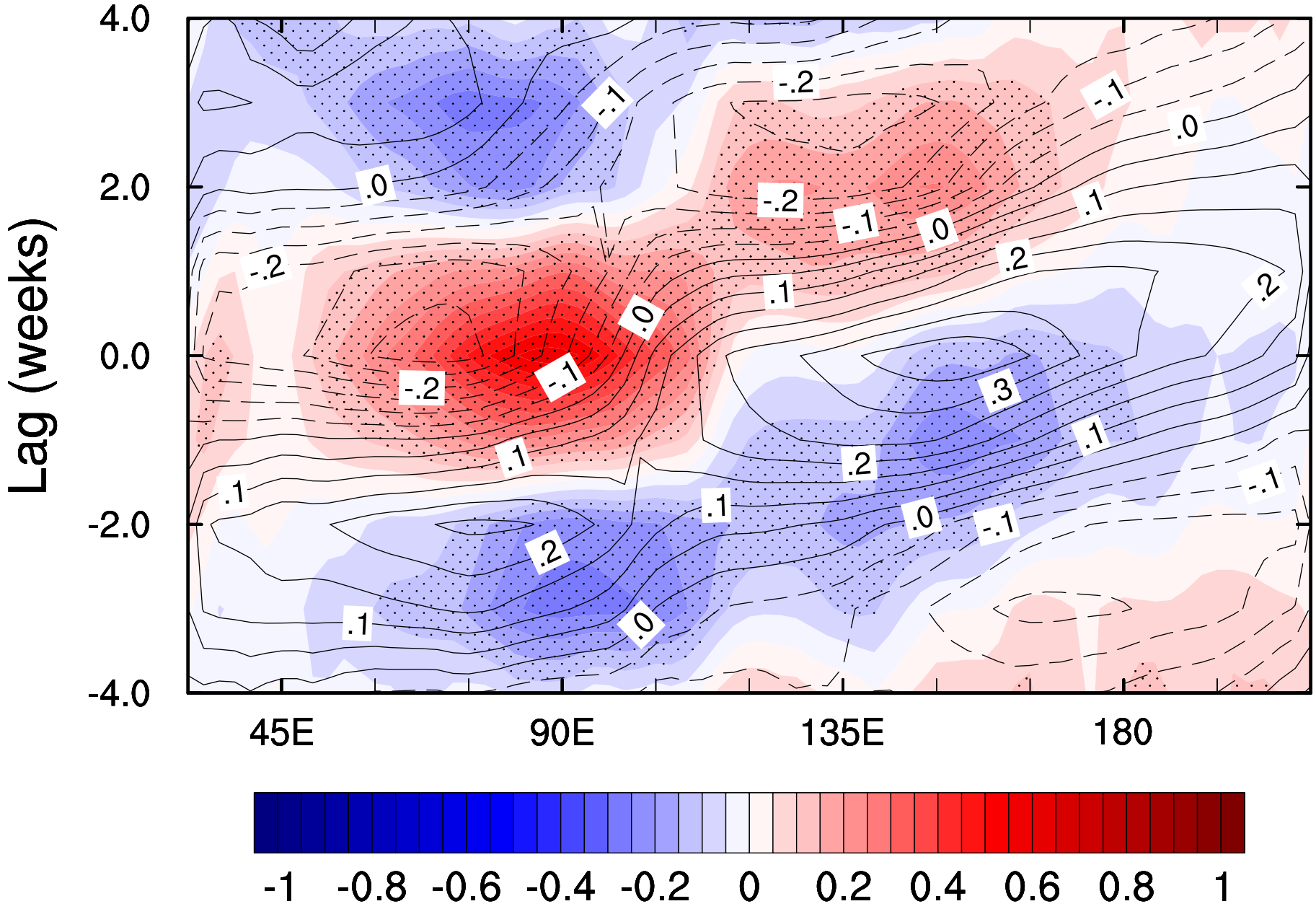


OLR forecast lead=16: 2000-2016



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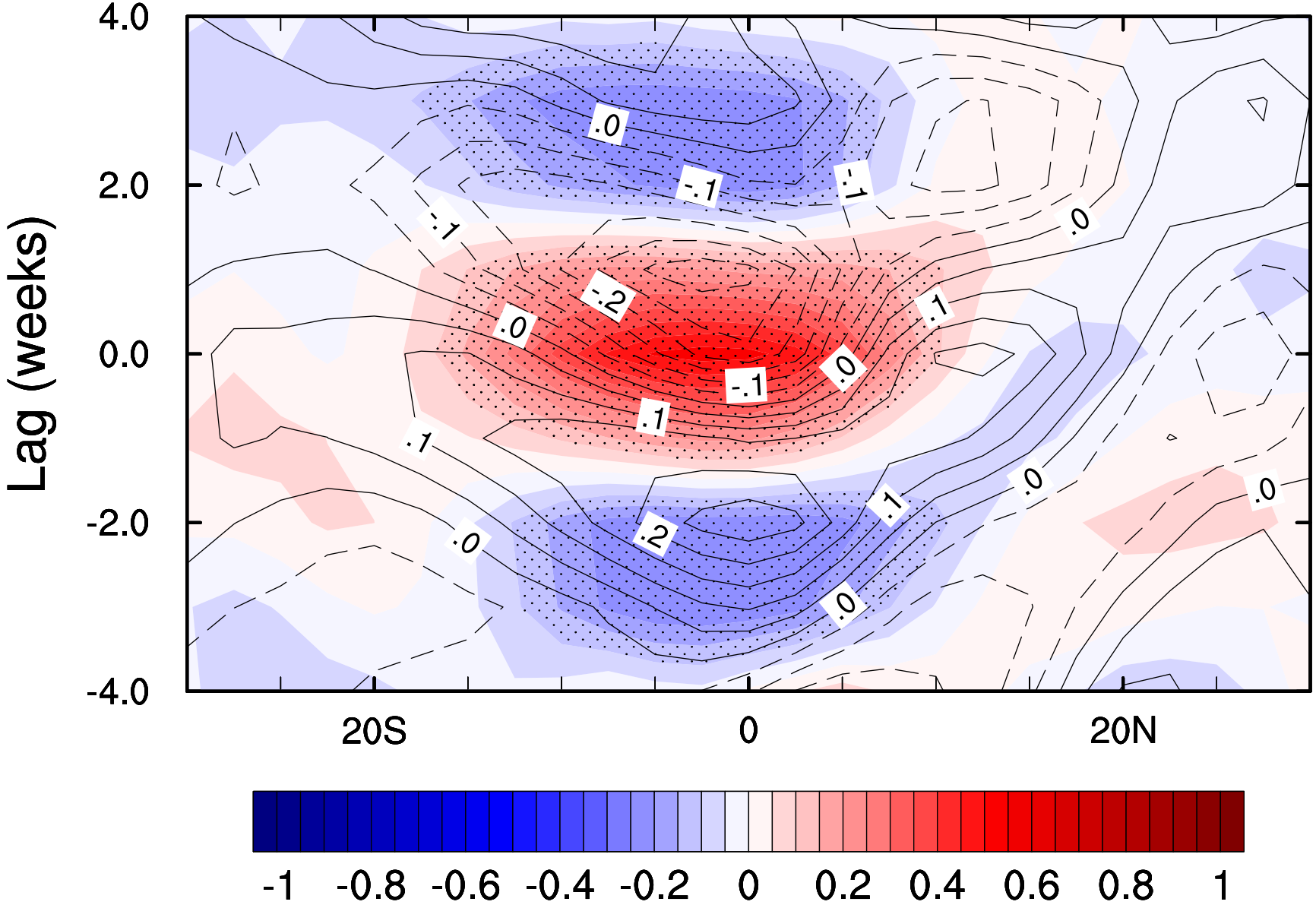
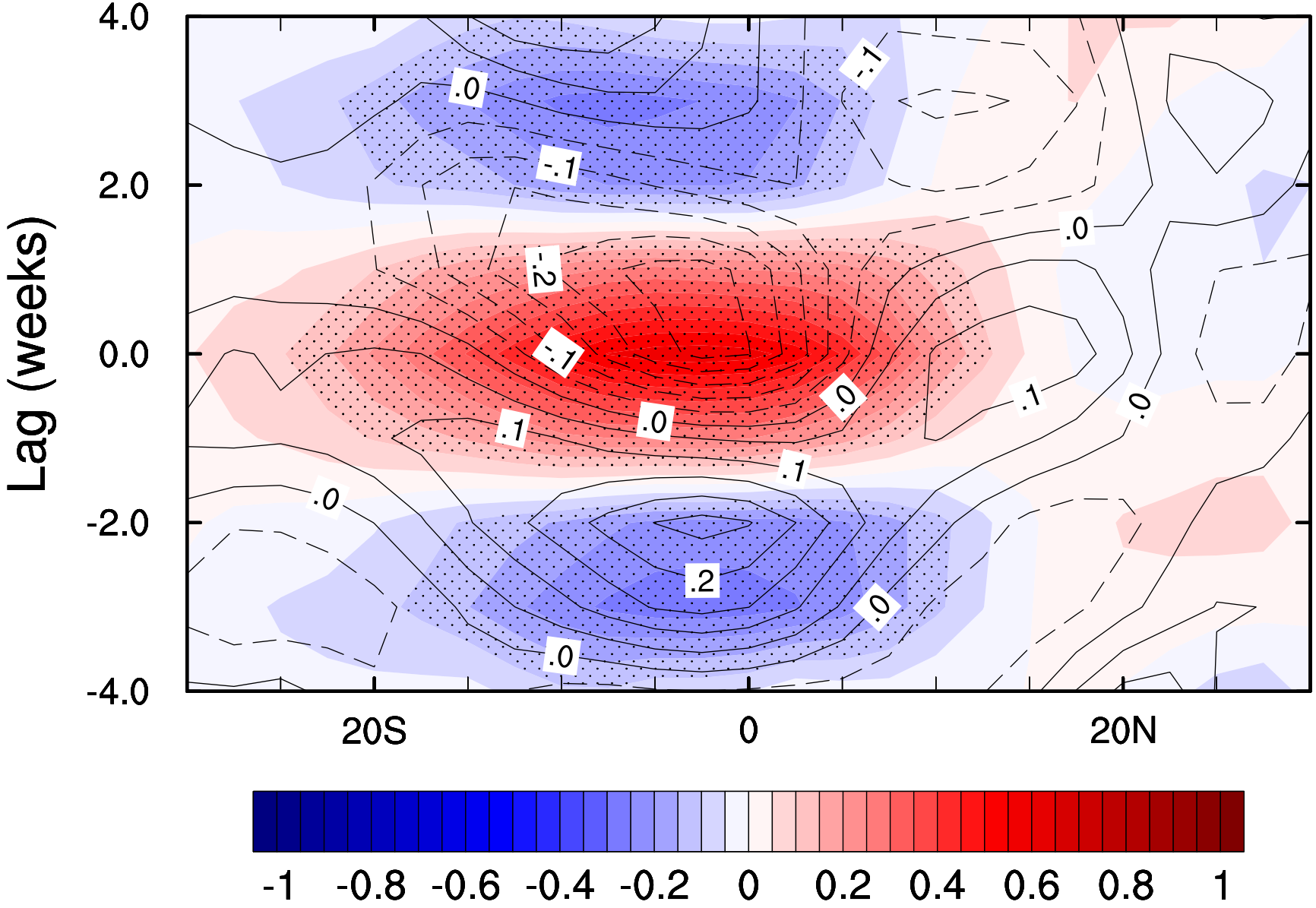


OLR forecast lead=16: 2000-2016



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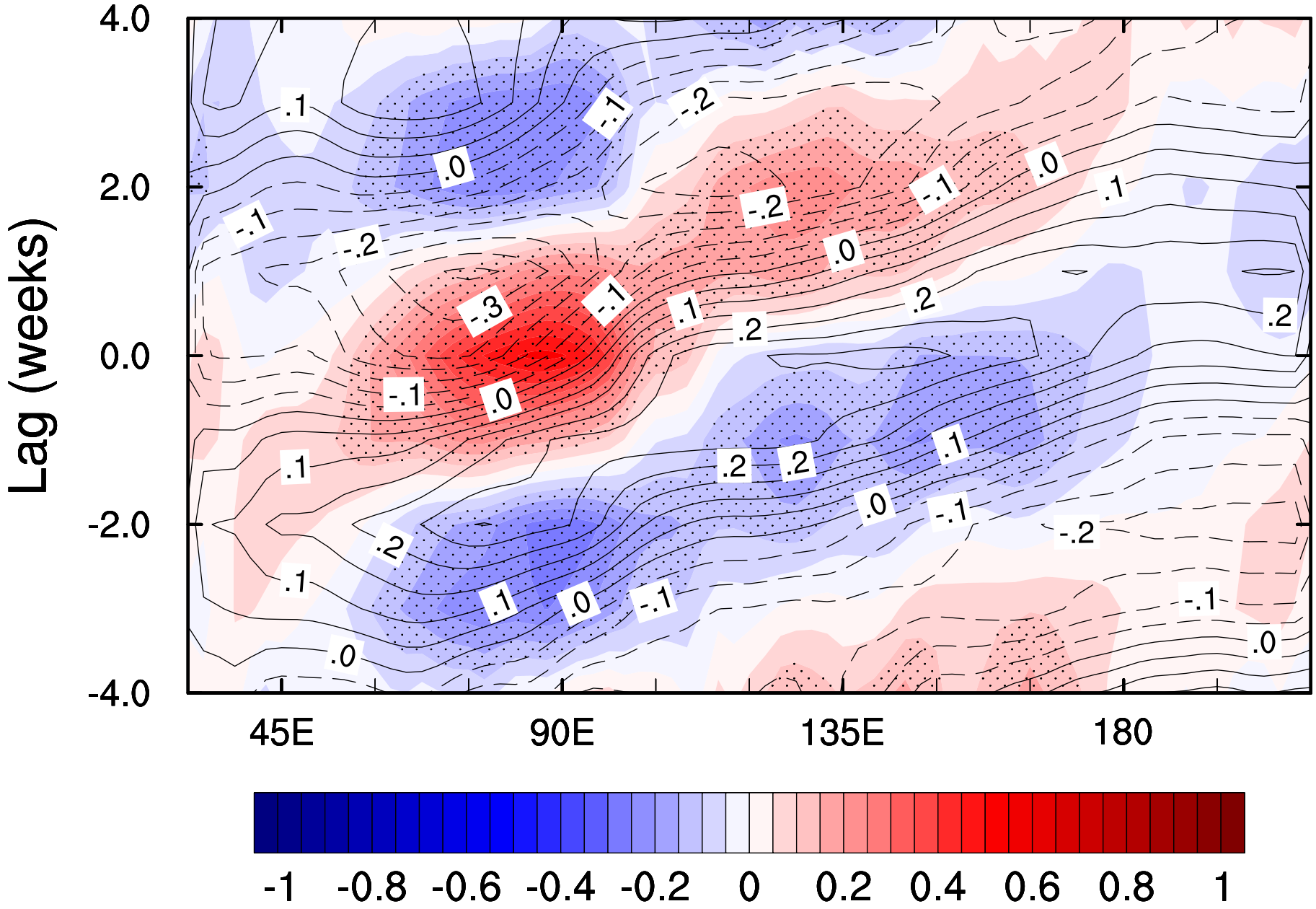
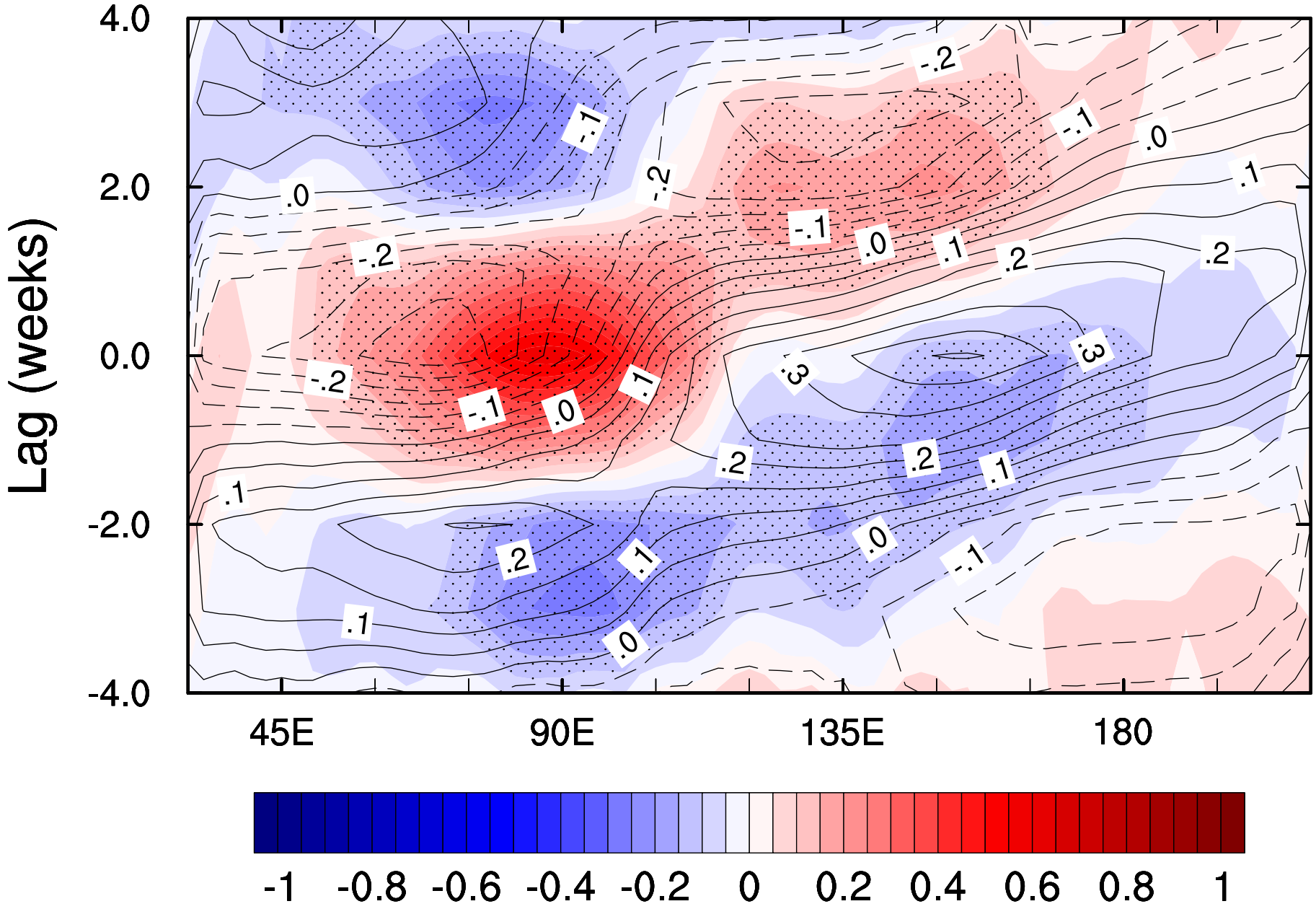


OLR forecast lead=17: 2000-2016



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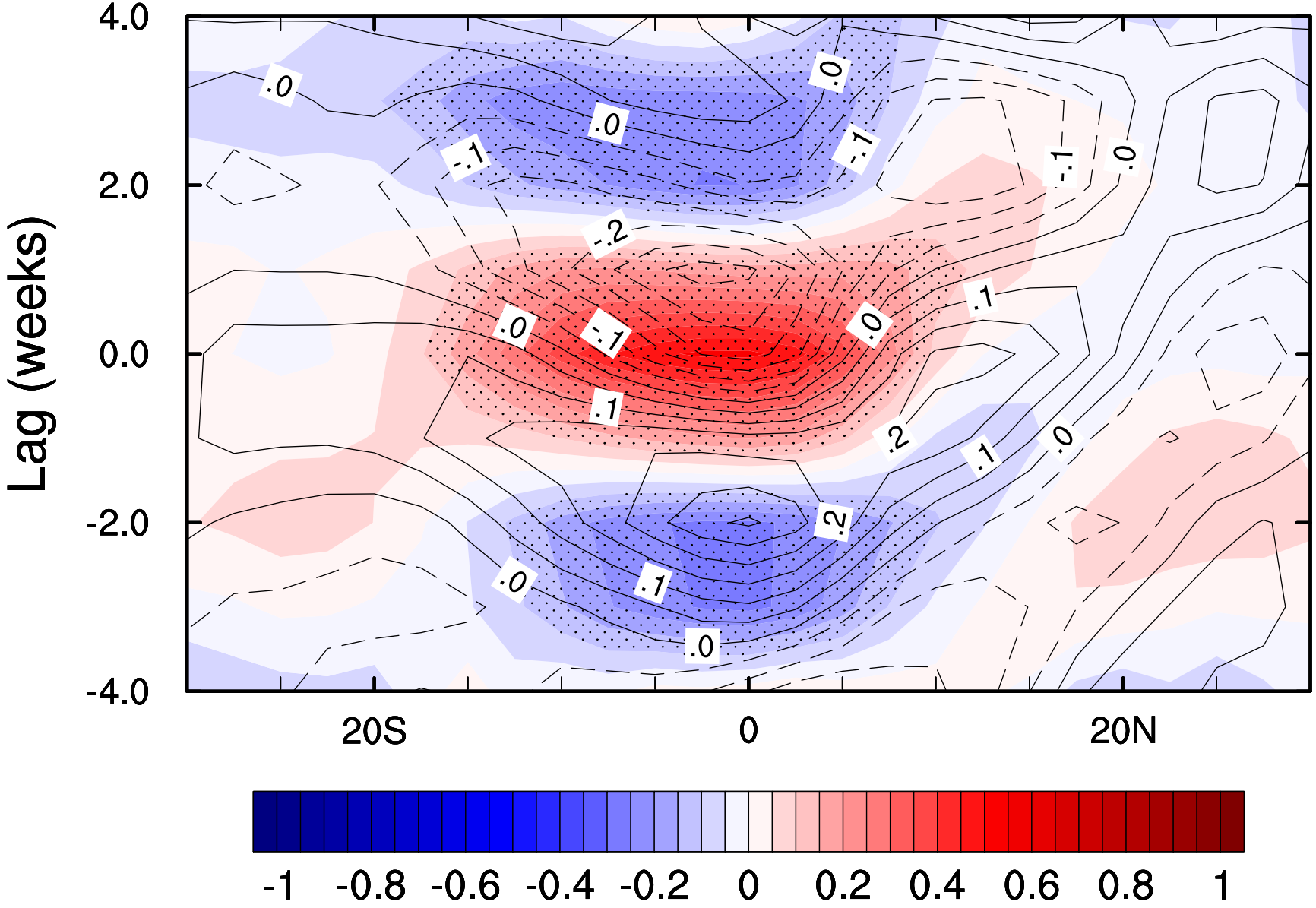
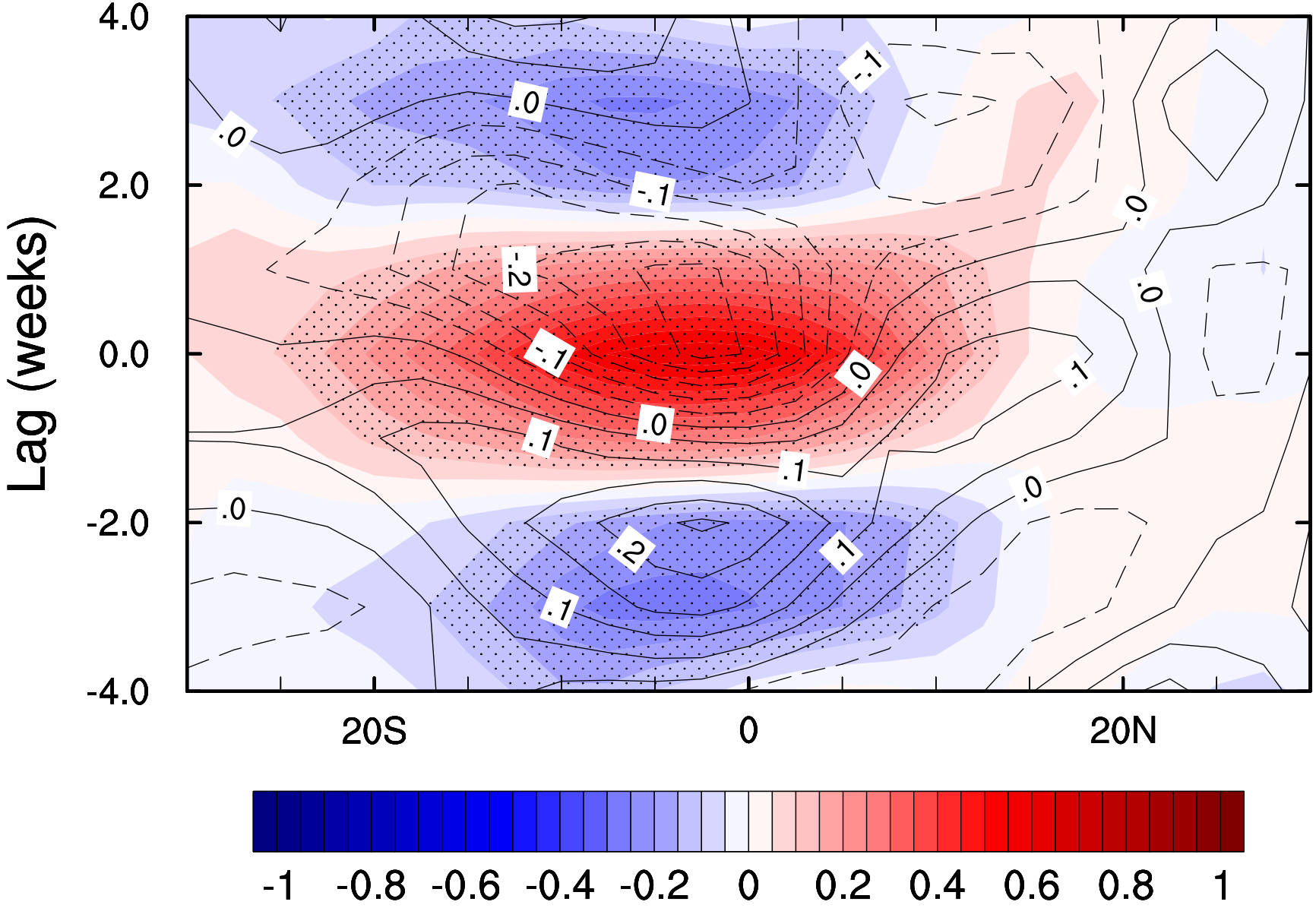
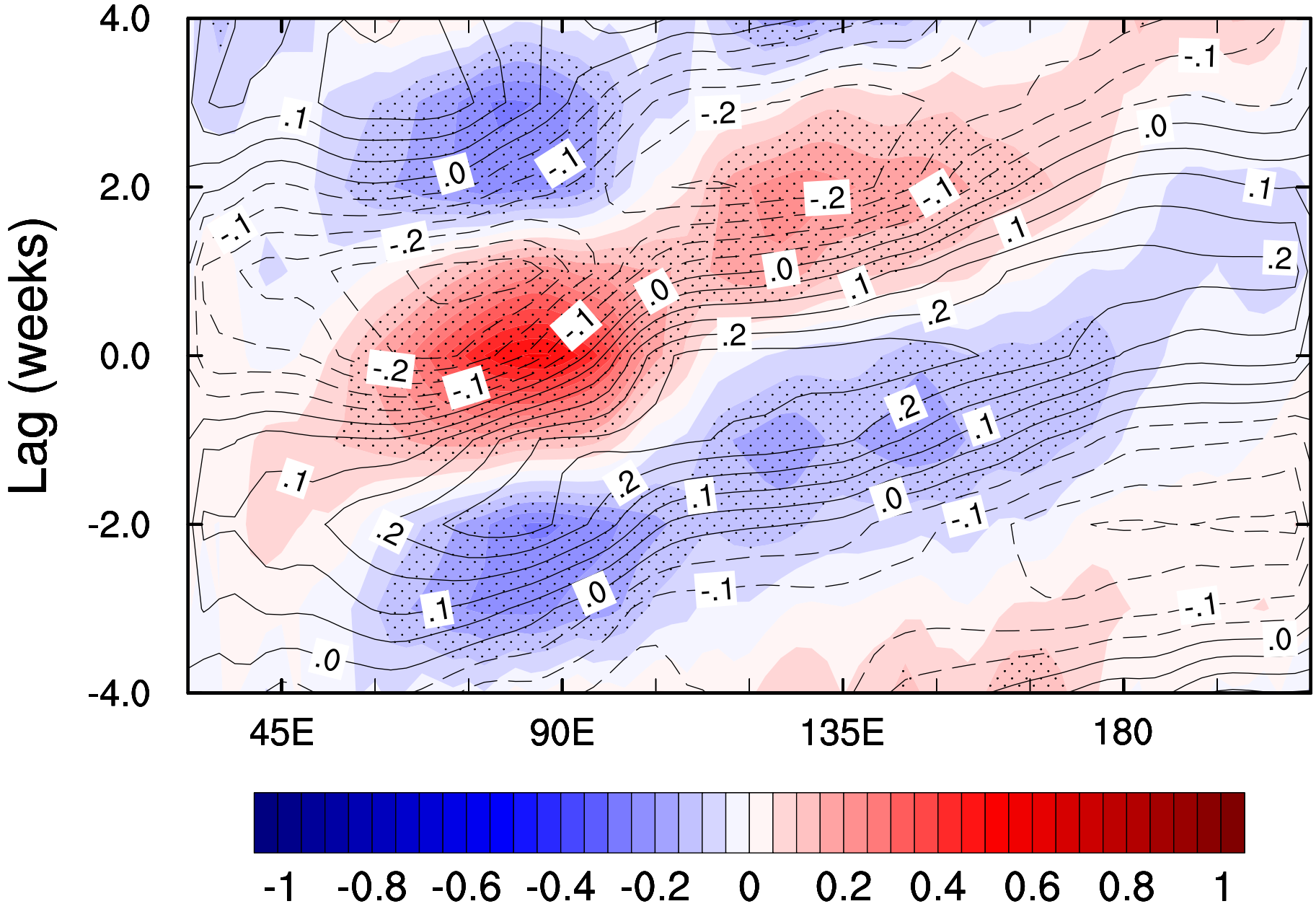


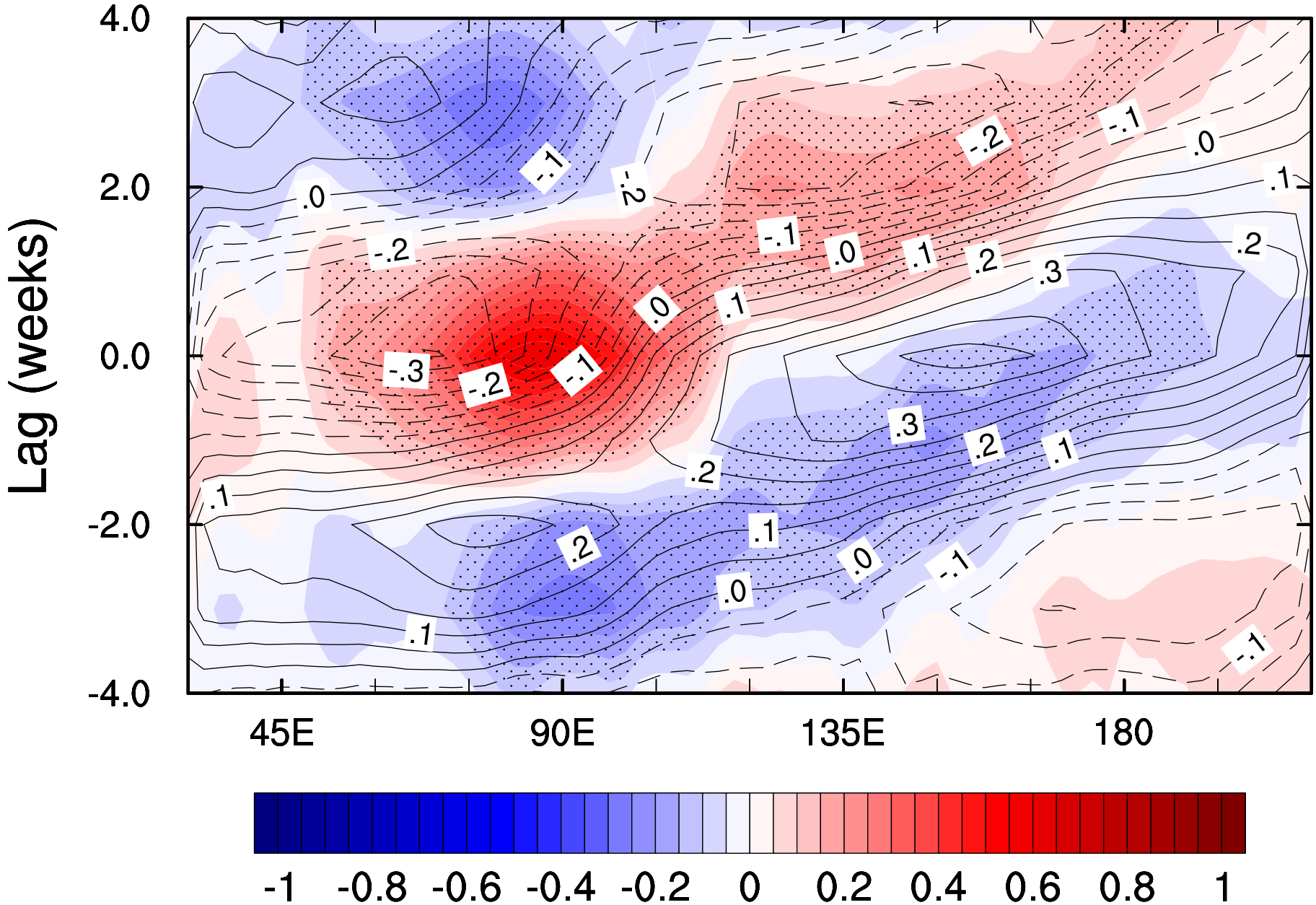
OLR forecast lead=17: 2000-2016



OLR anal: 20000123-20170115



OLR forecast lead=18: 2000-2016



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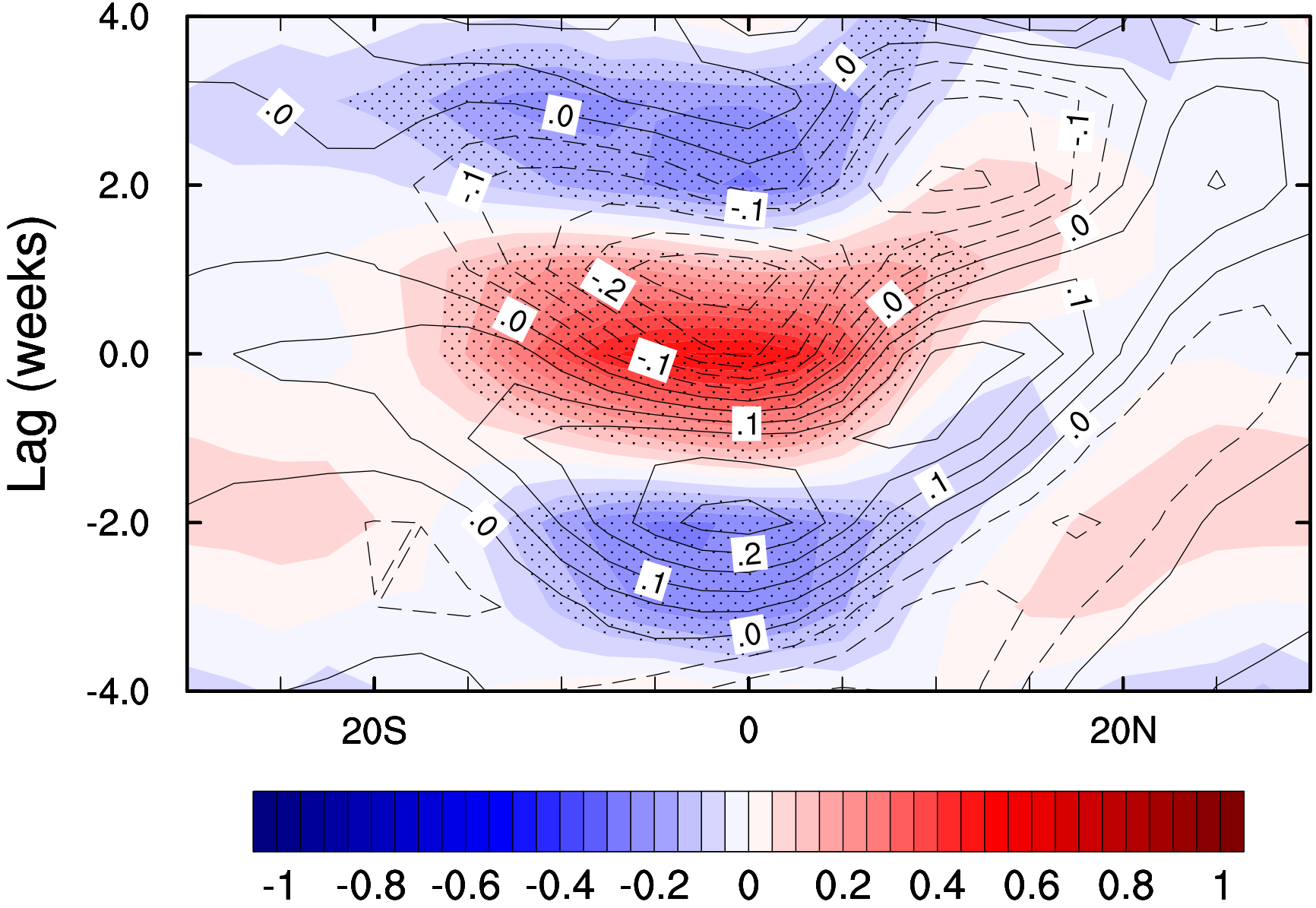

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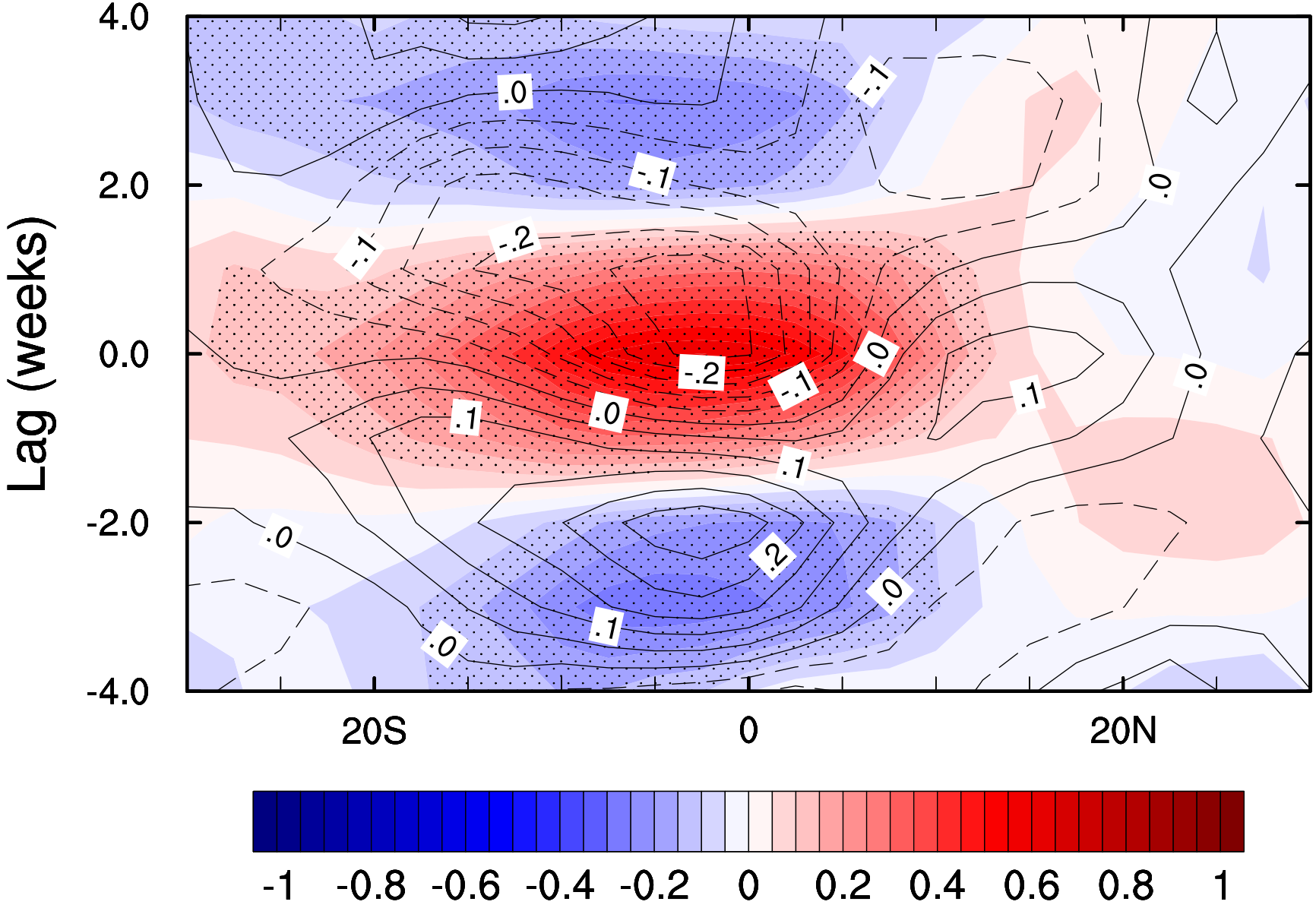
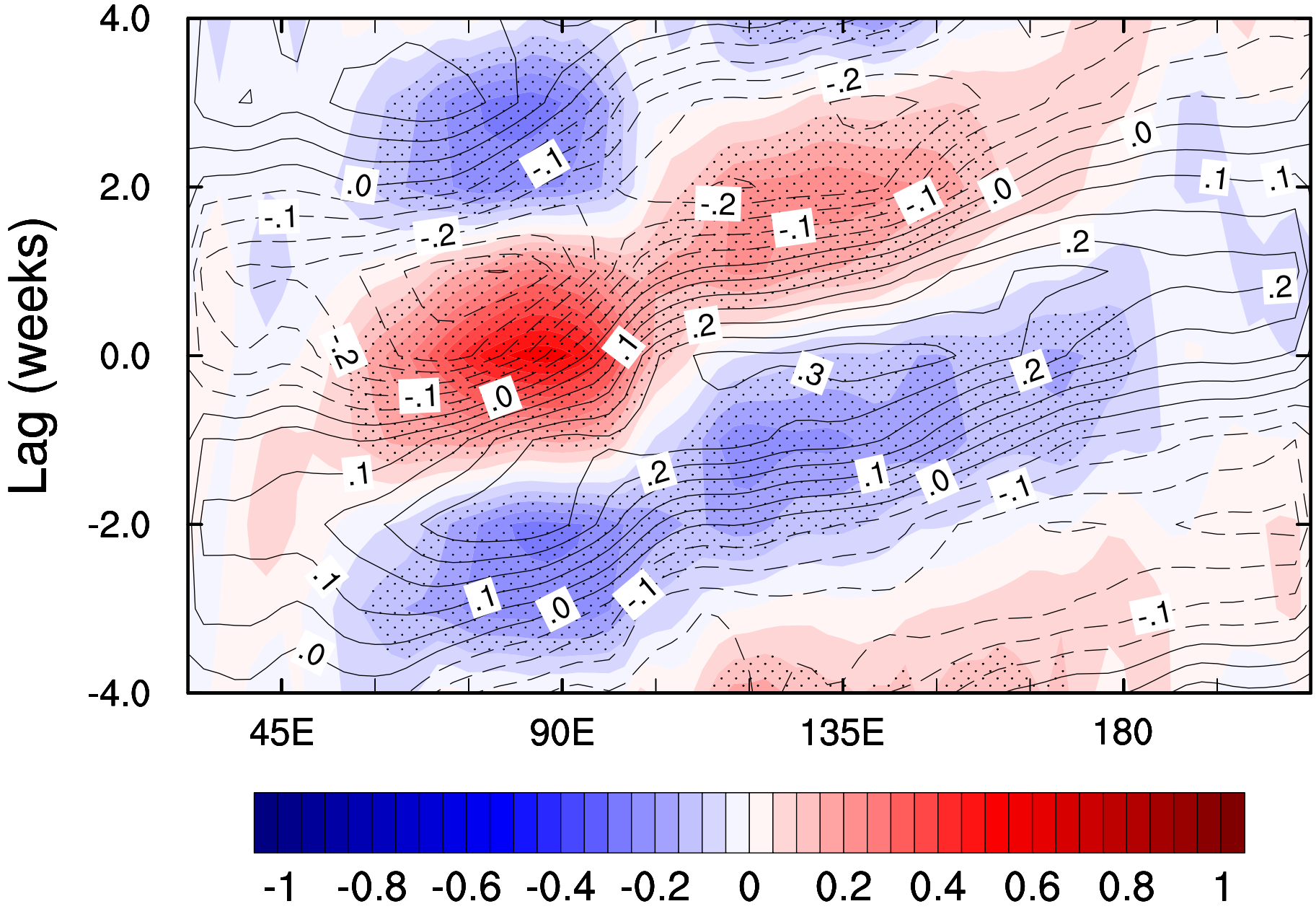
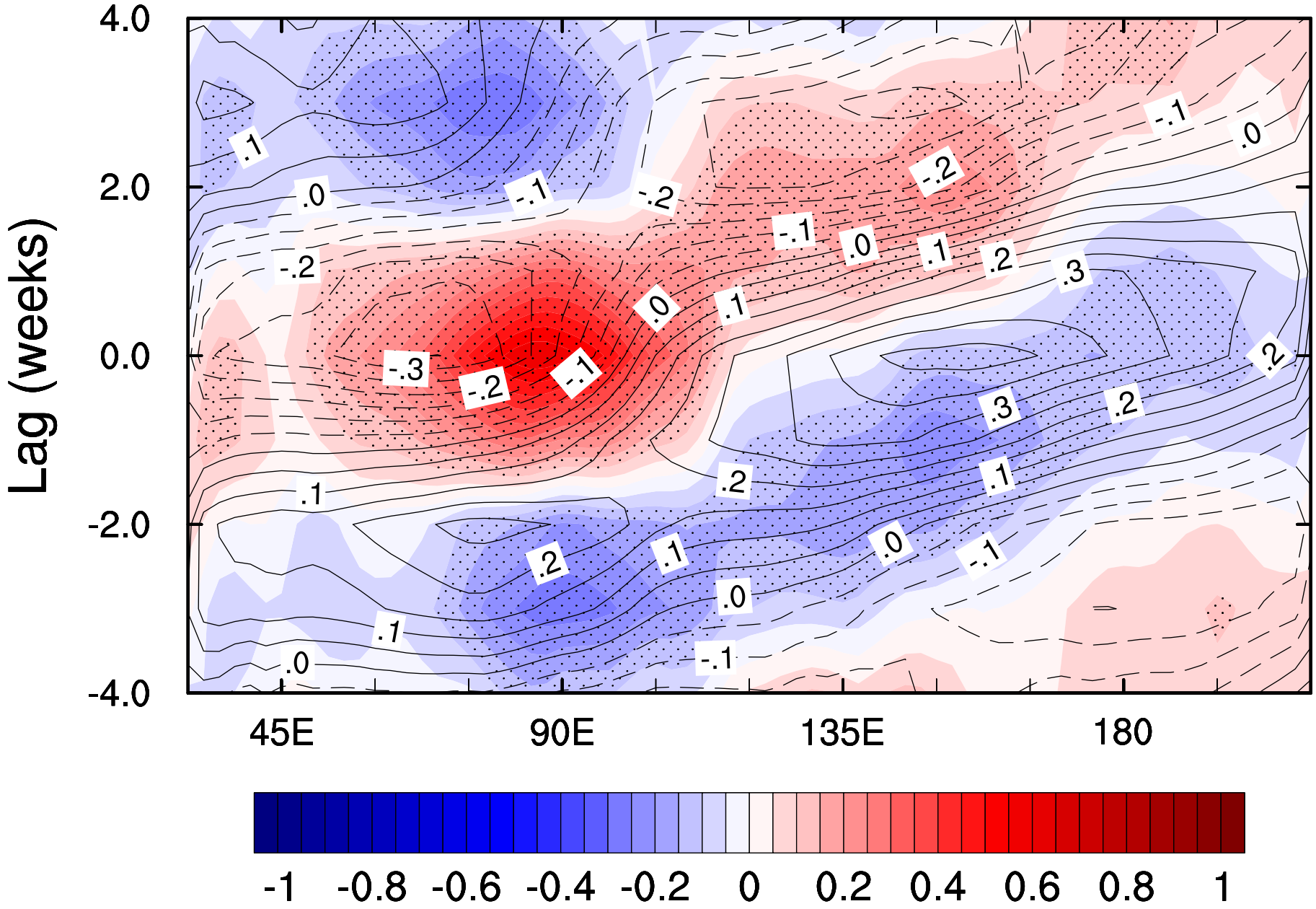


OLR anal: 20000124-20170116



OLR forecast lead=19: 2000-2016



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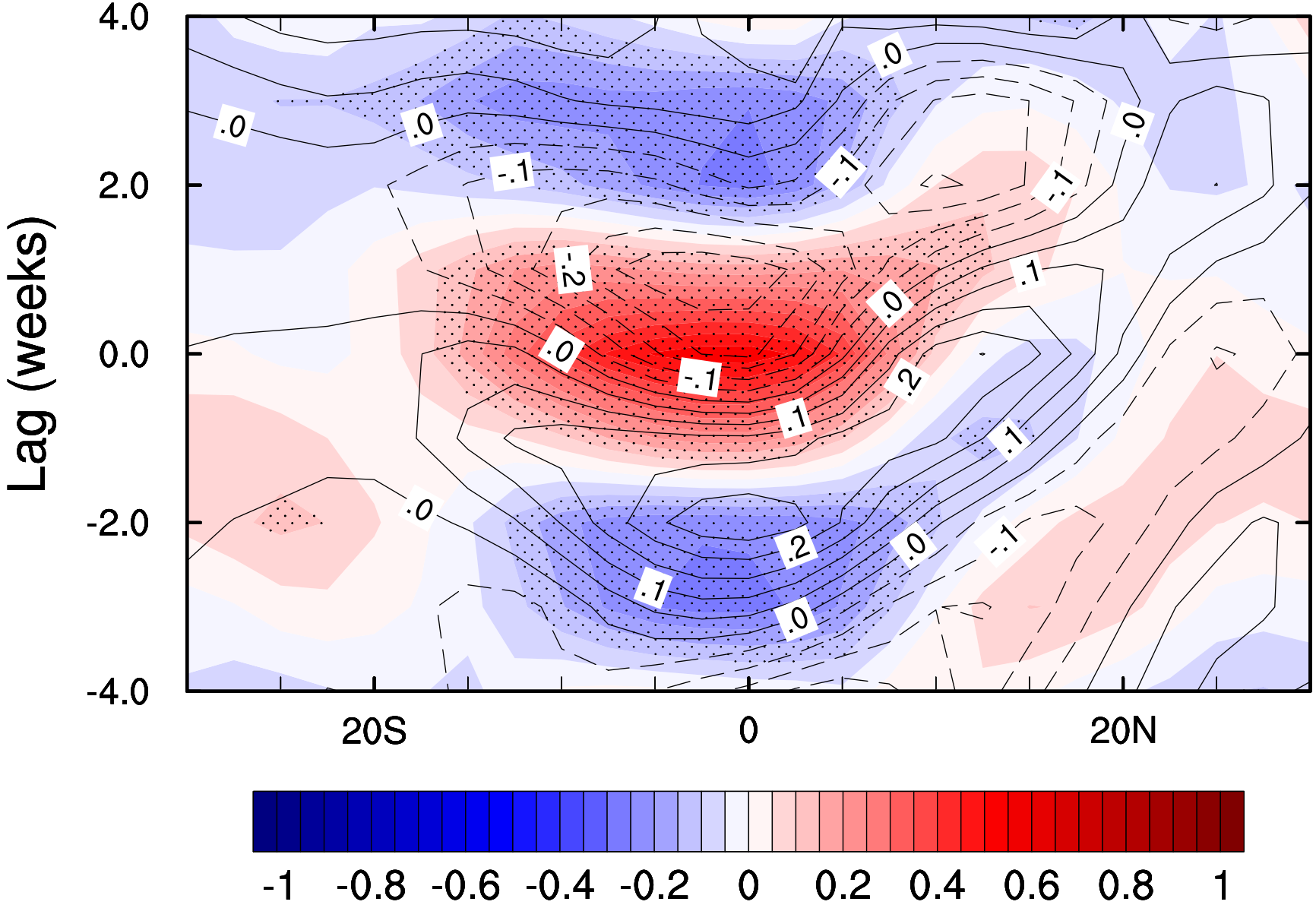

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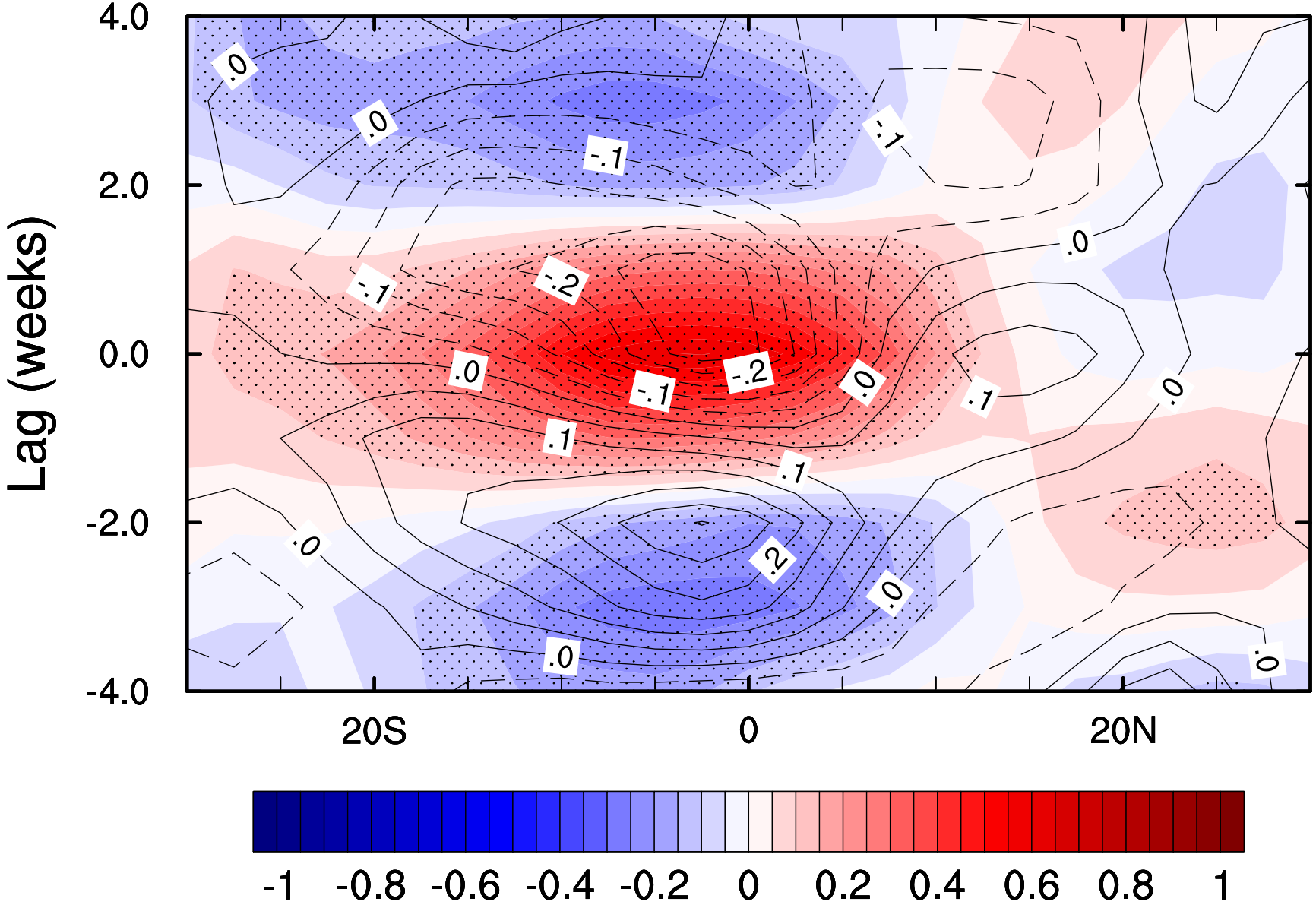

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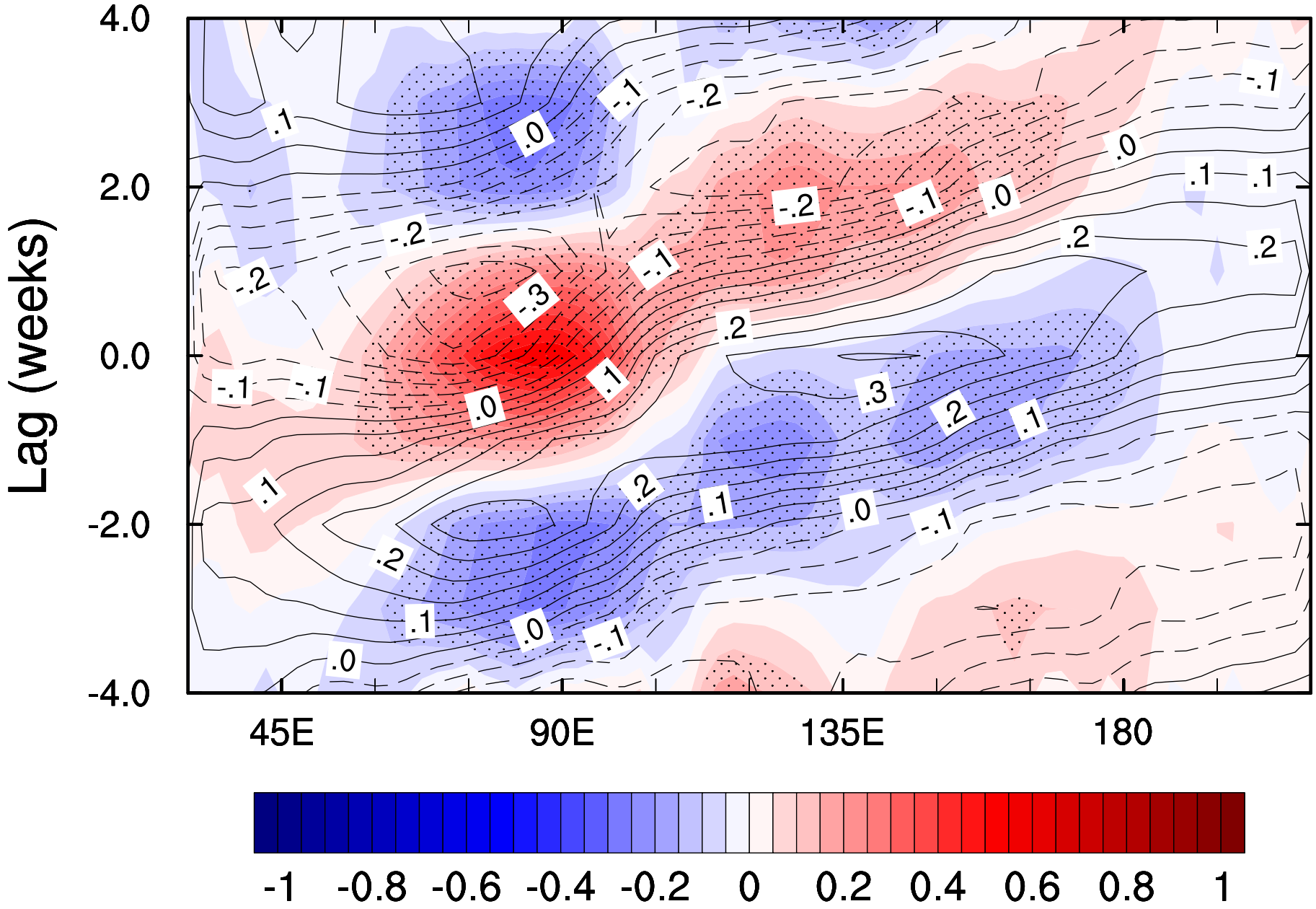
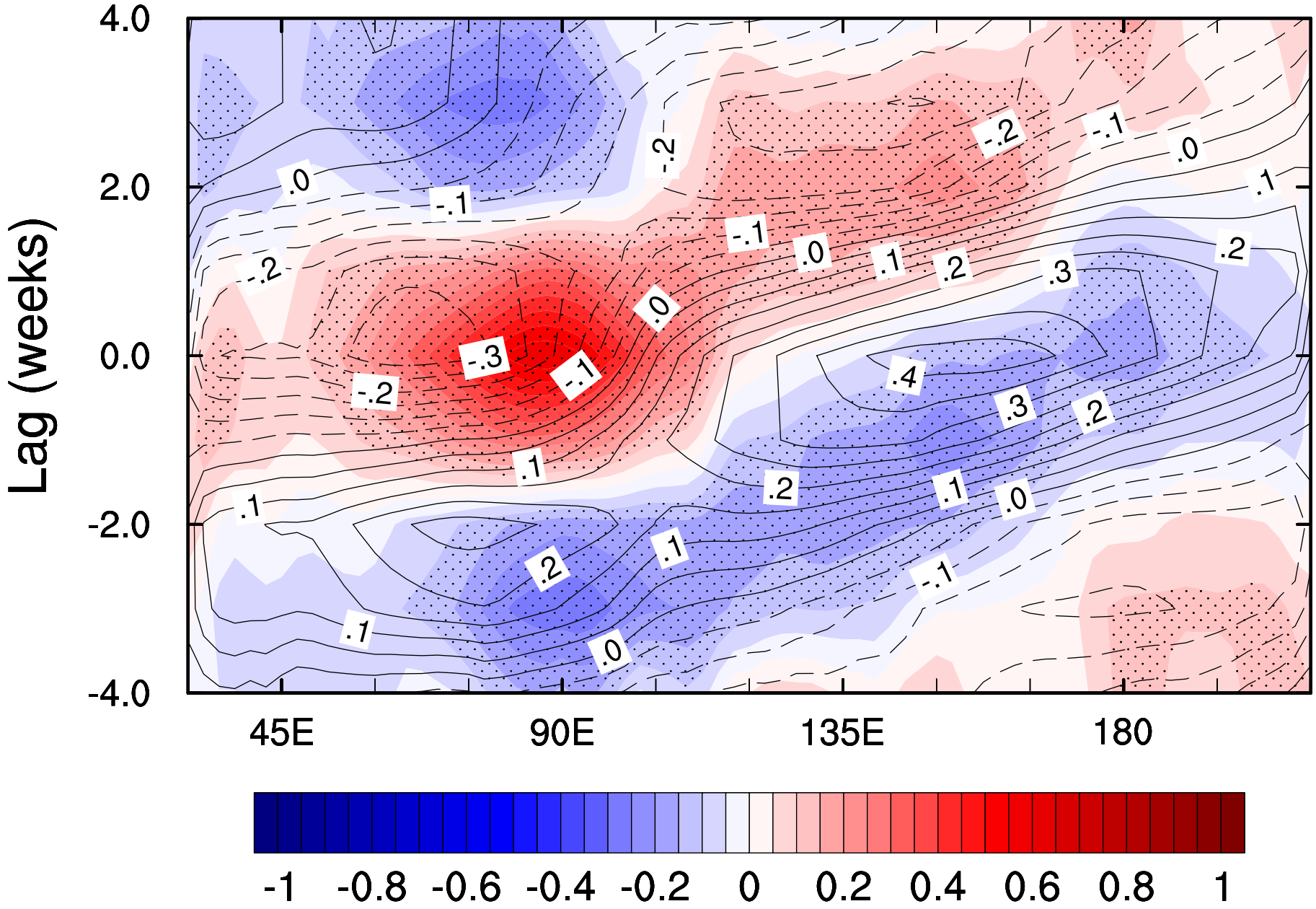


OLR forecast lead=20: 2000-2016



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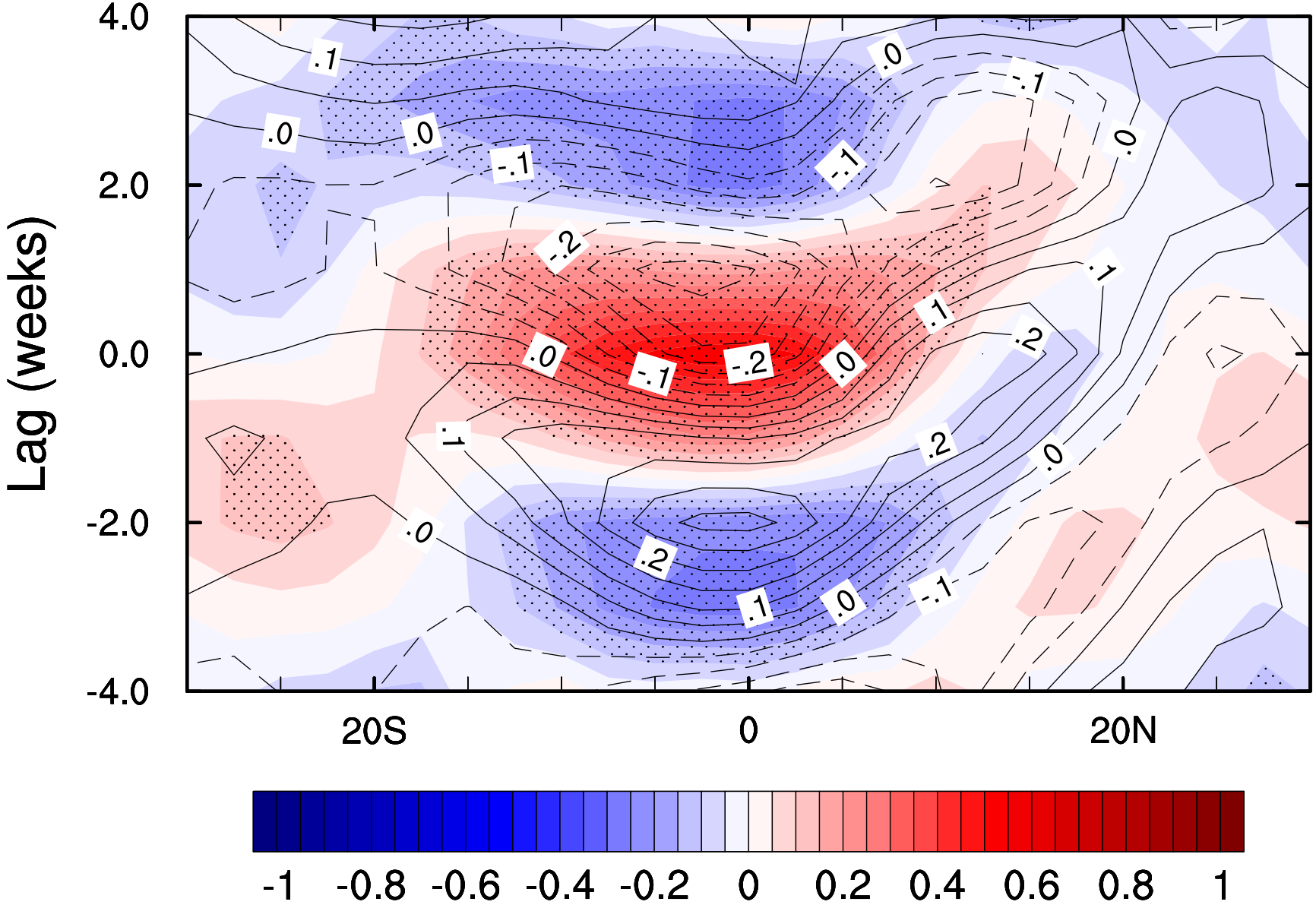
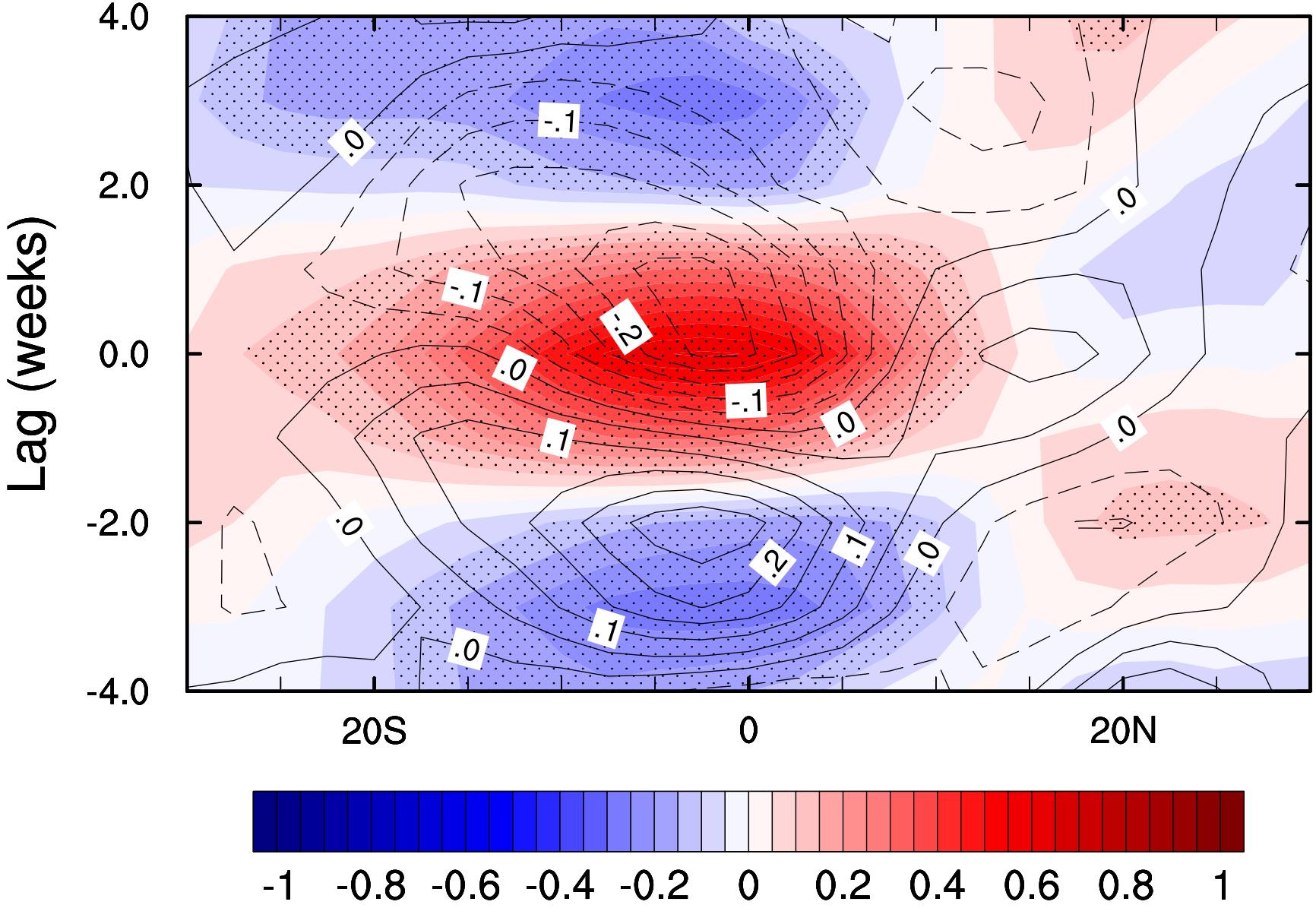


OLR forecast lead=20: 2000-2016



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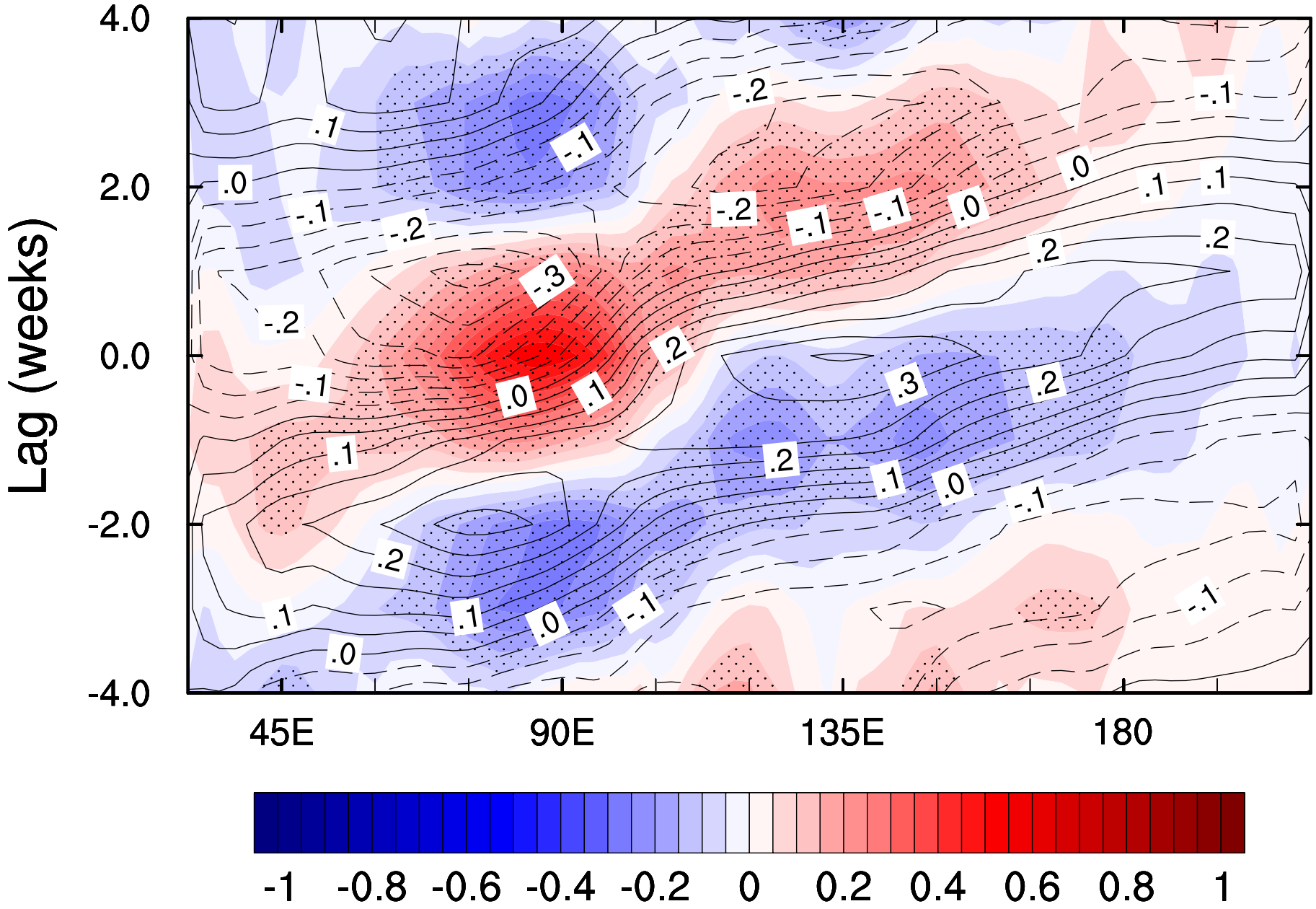
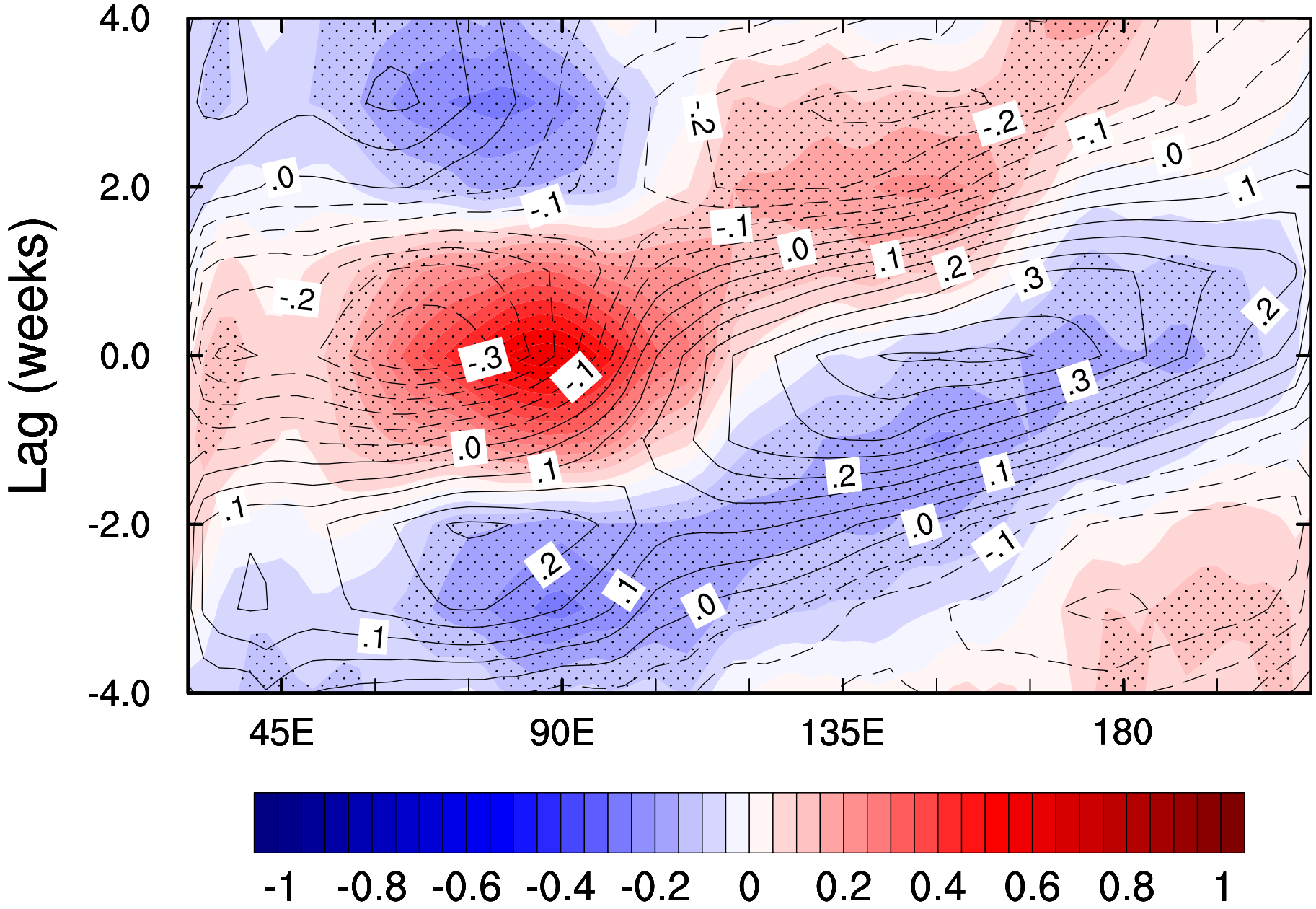


OLR forecast lead=21: 2000-2016



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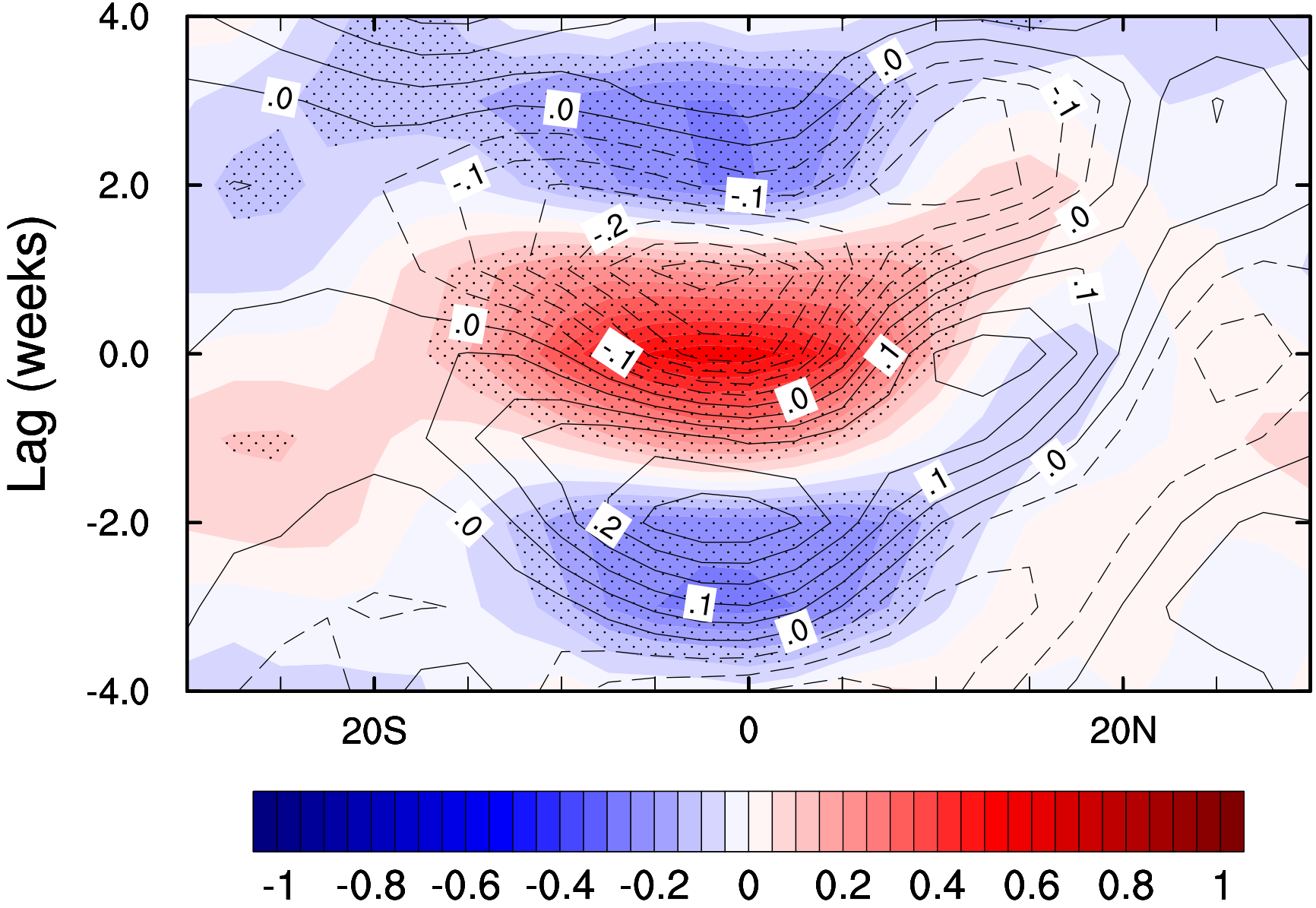

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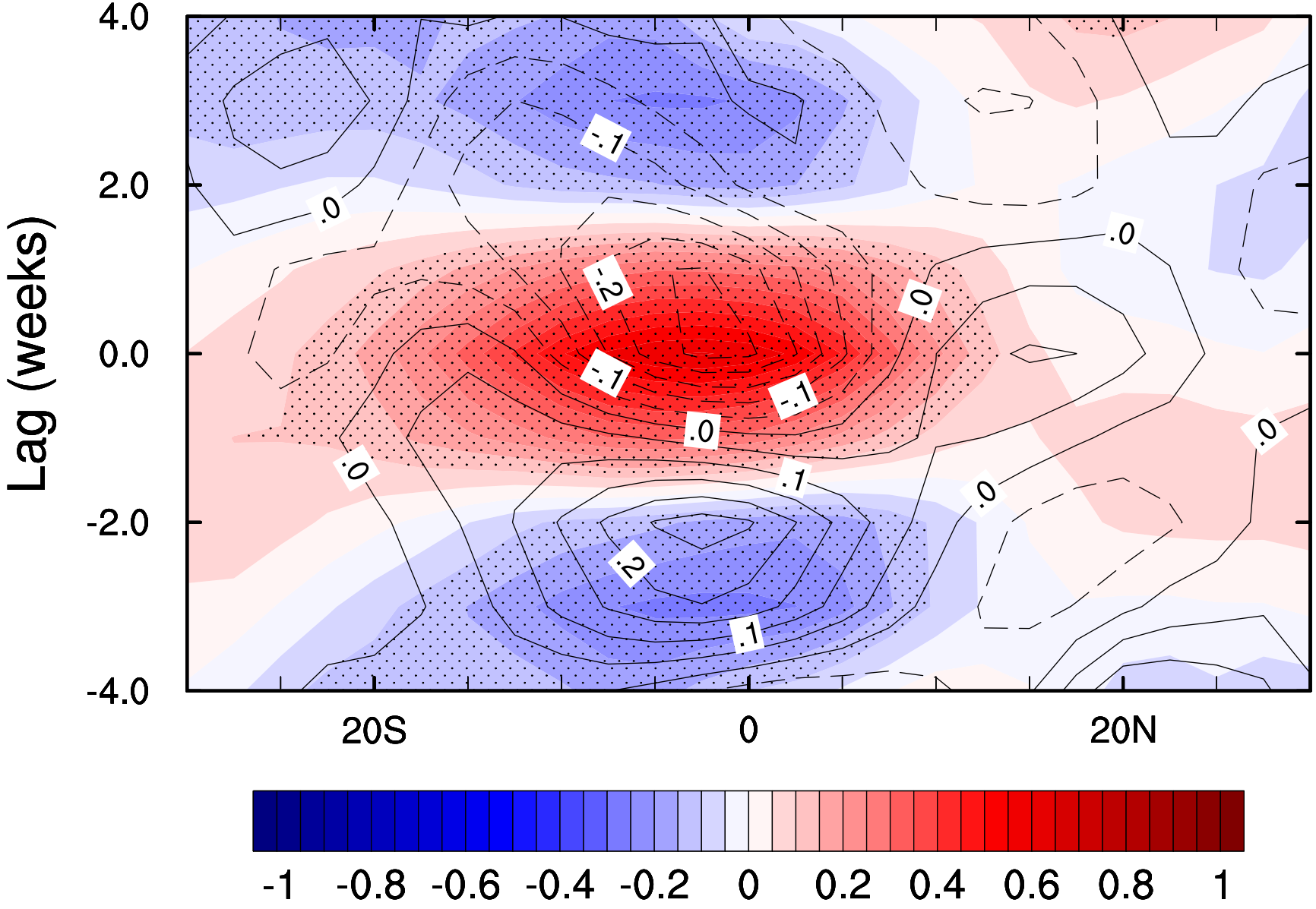

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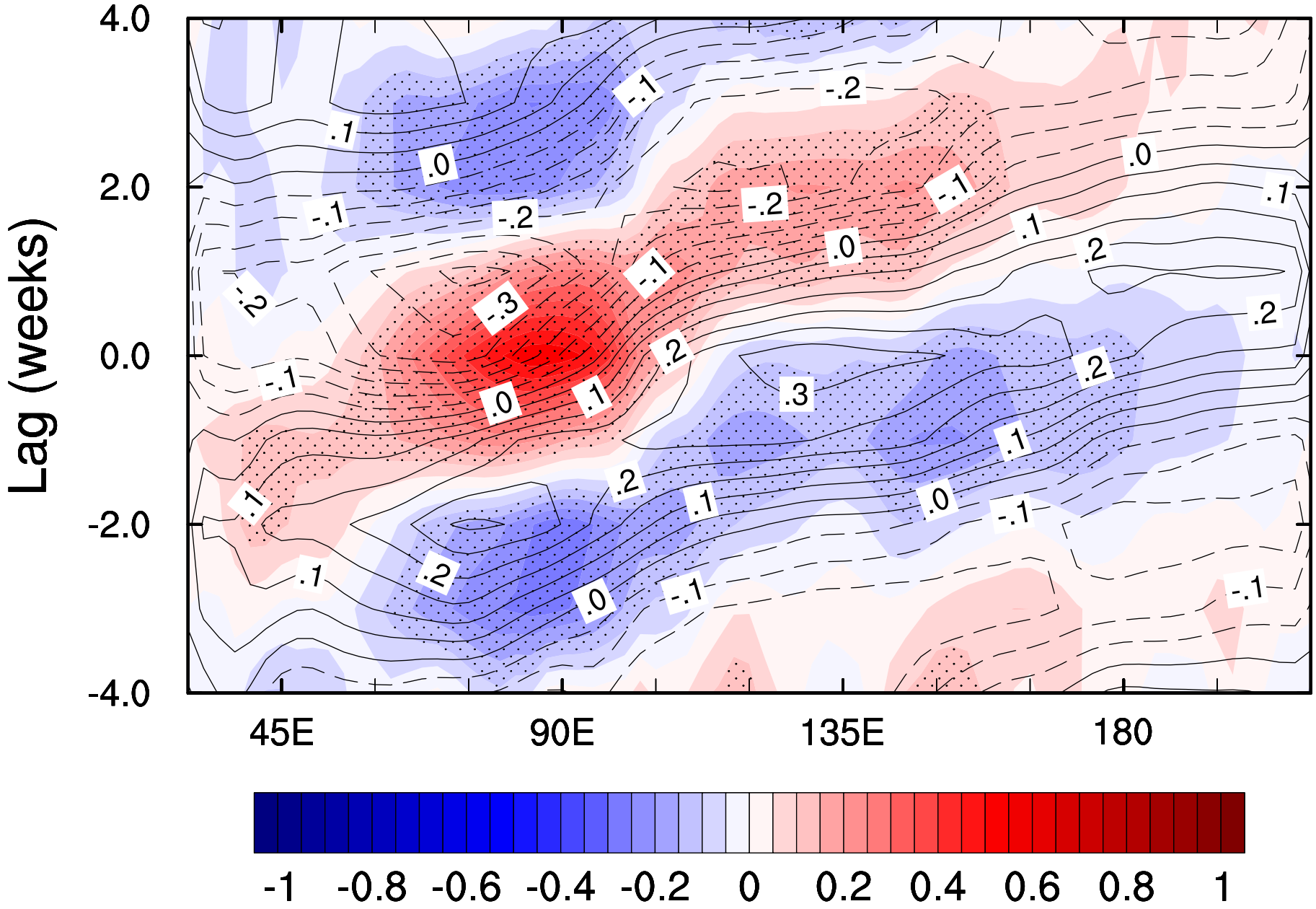

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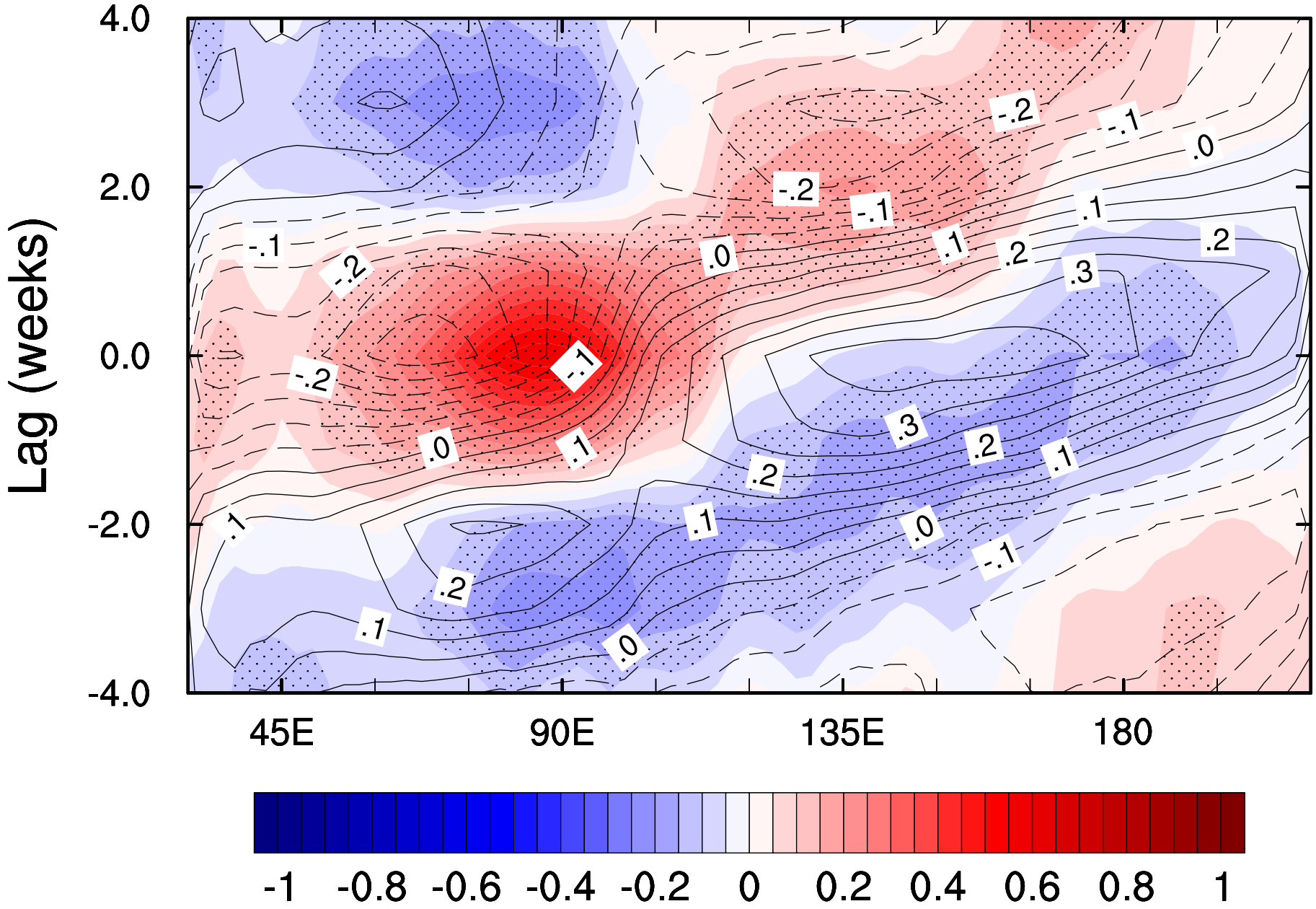

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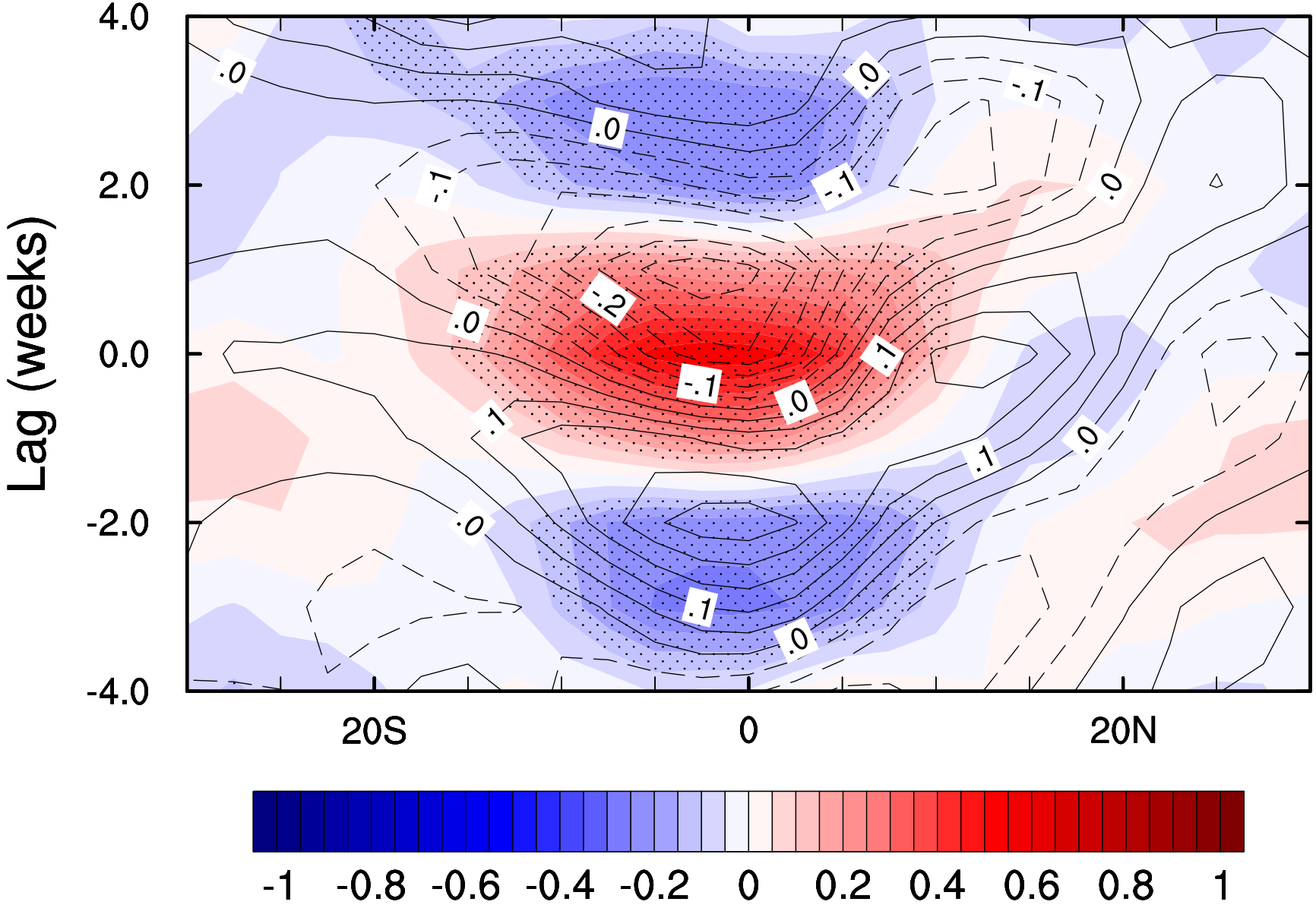

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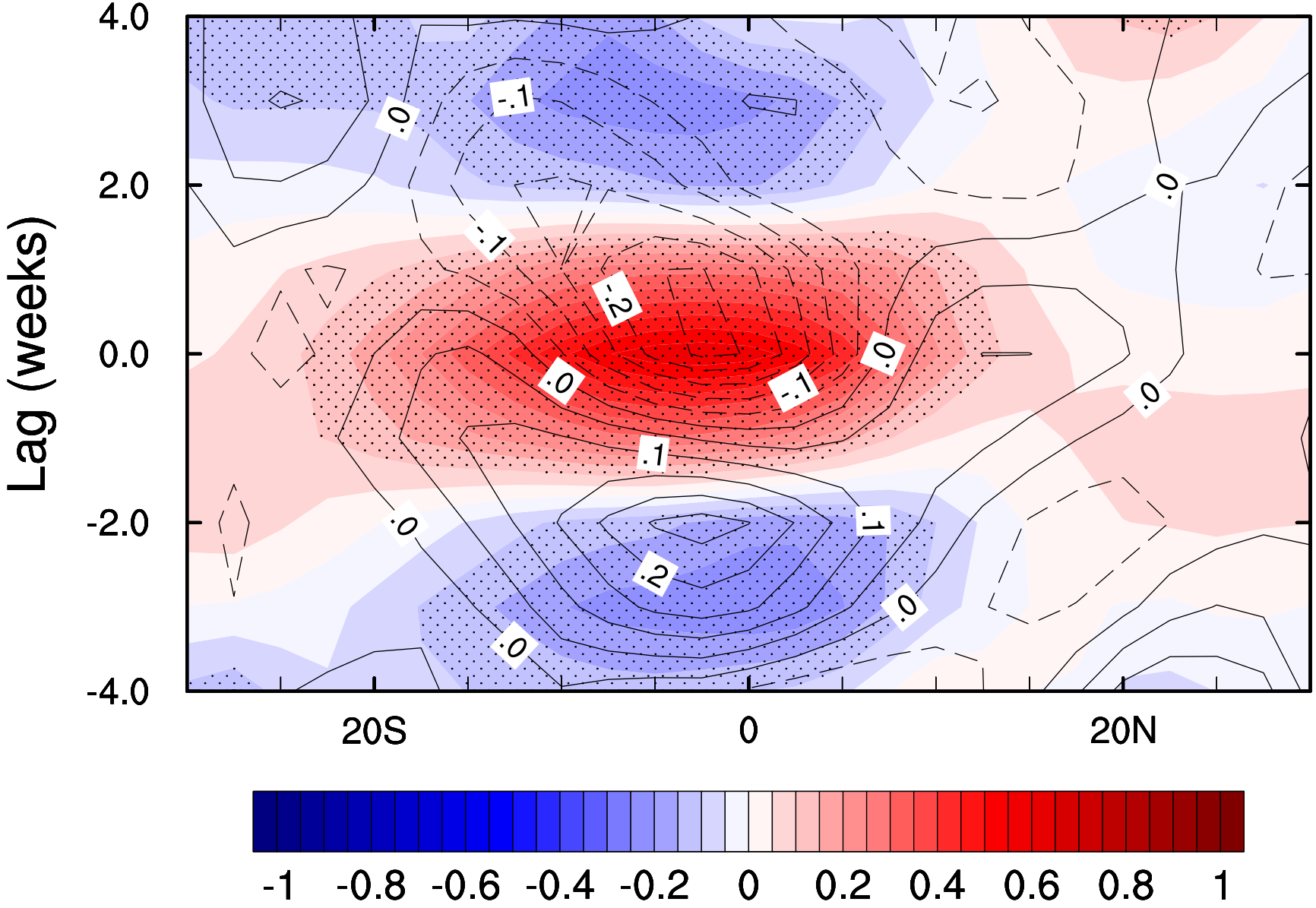

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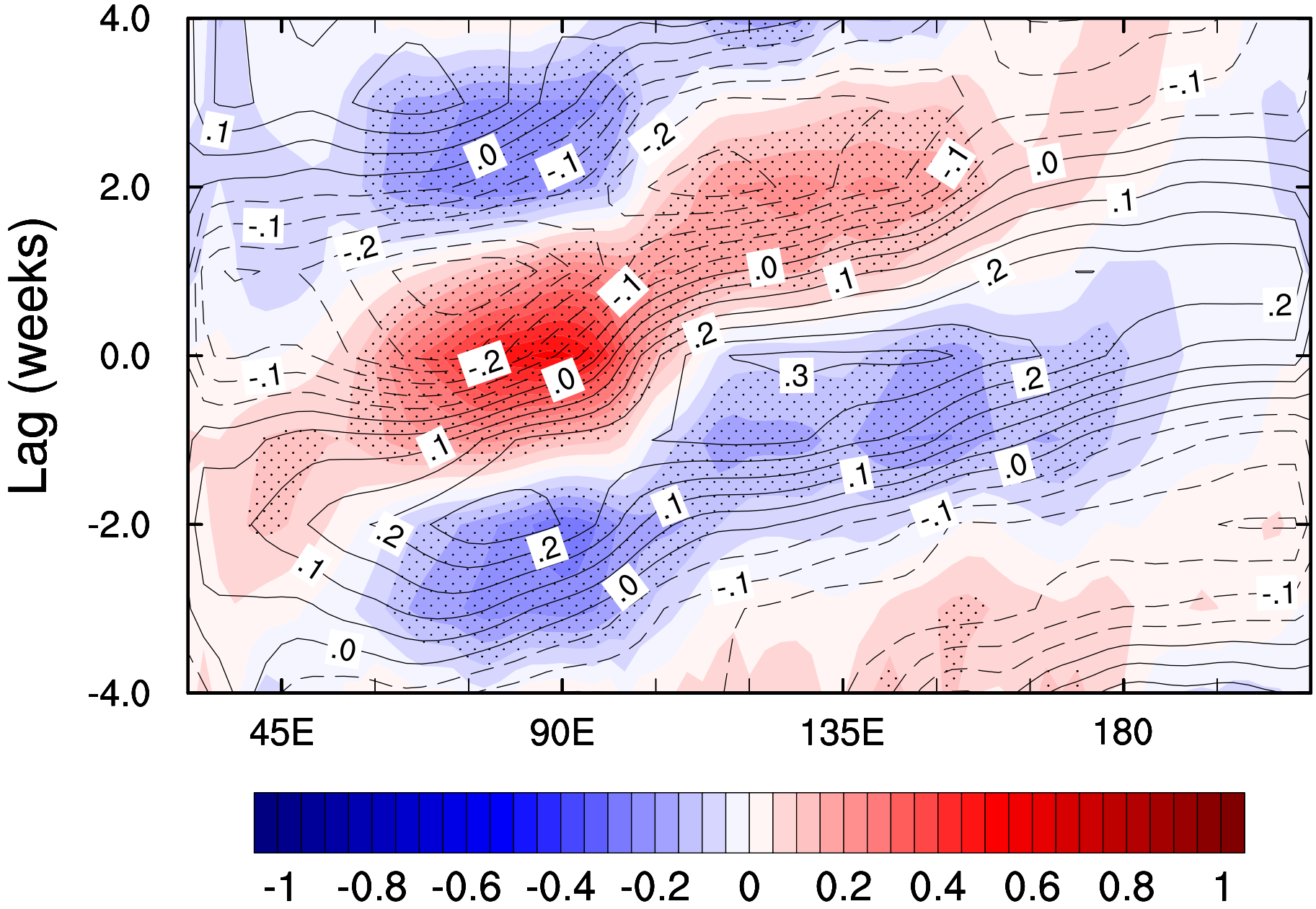

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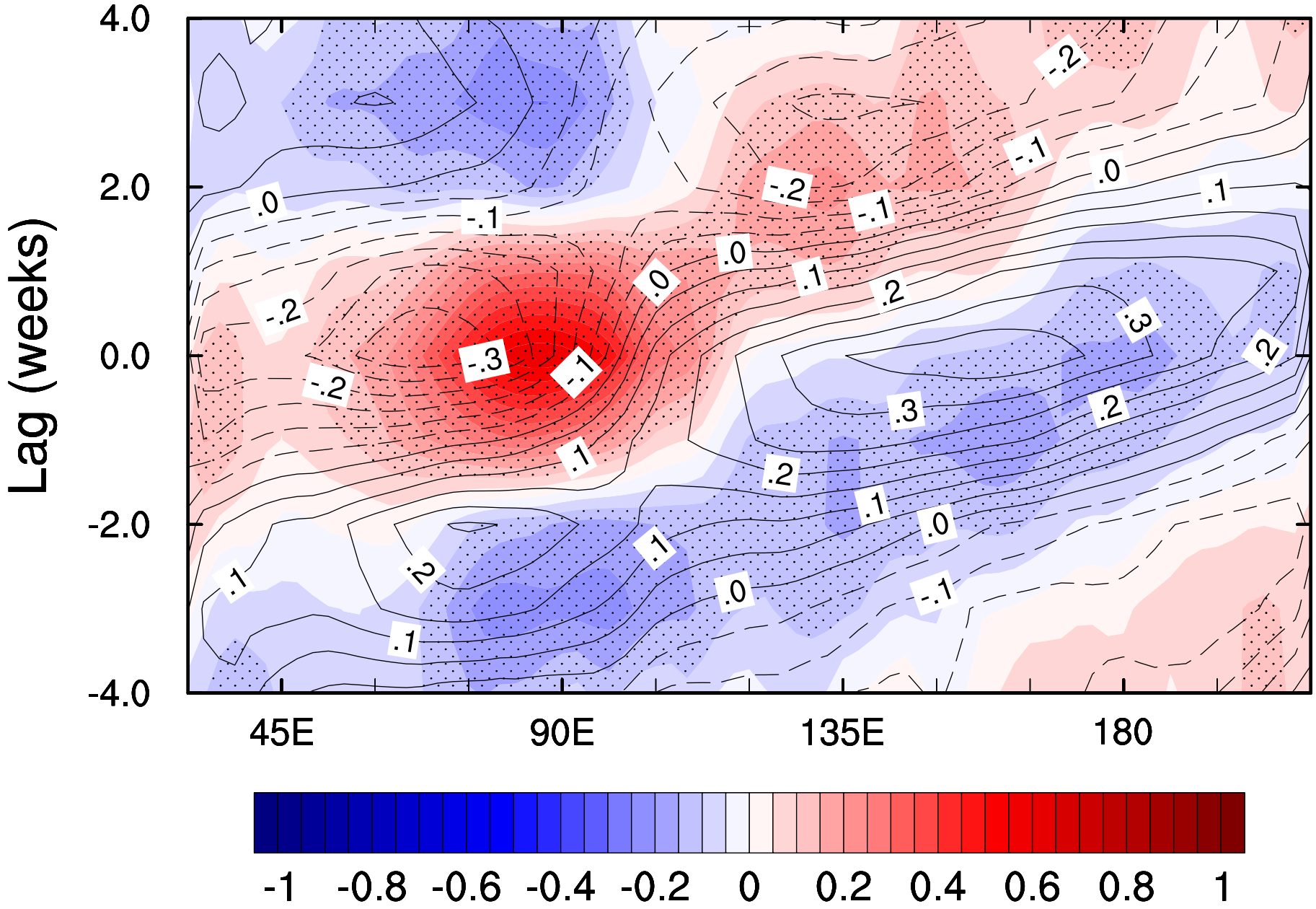

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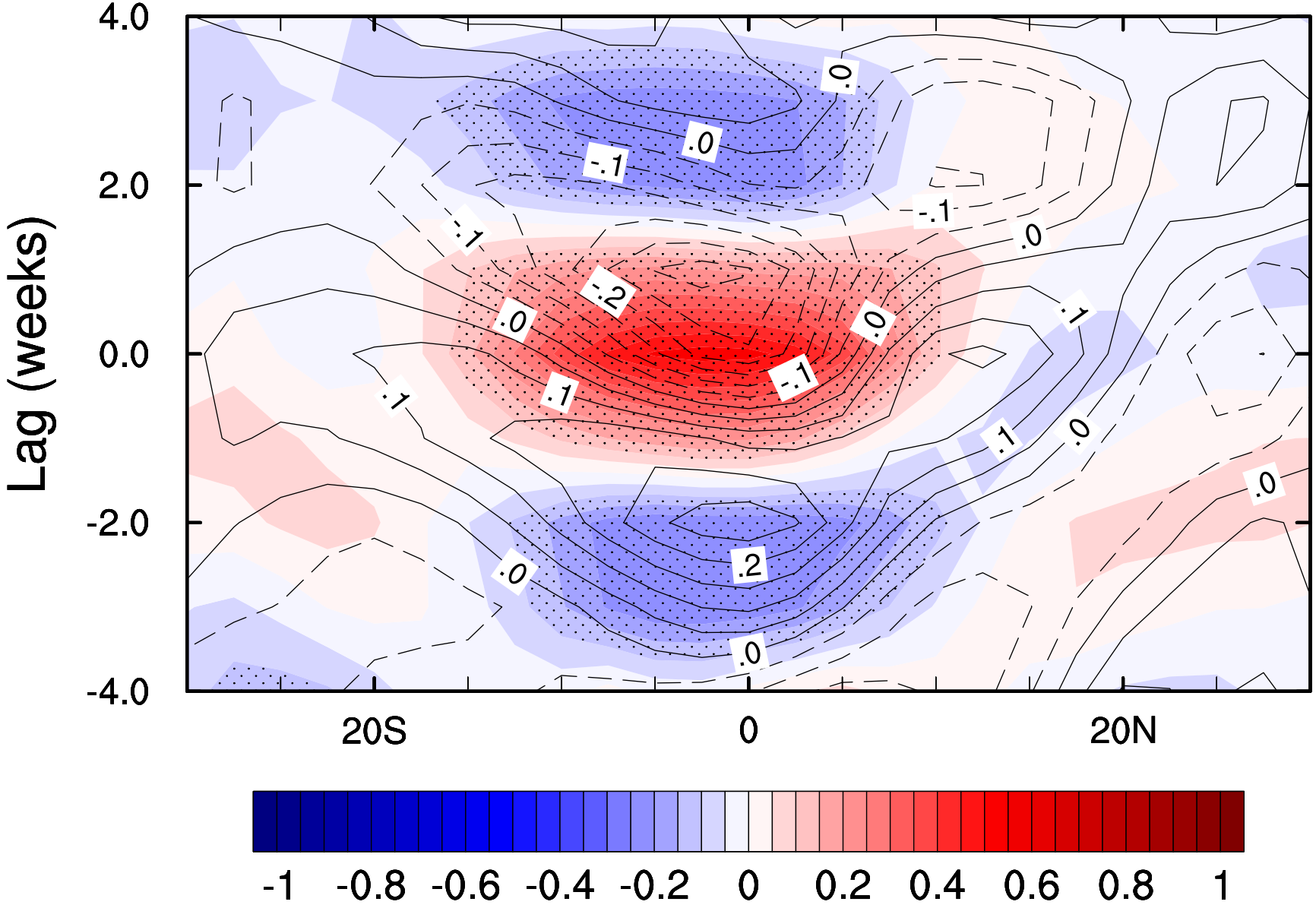

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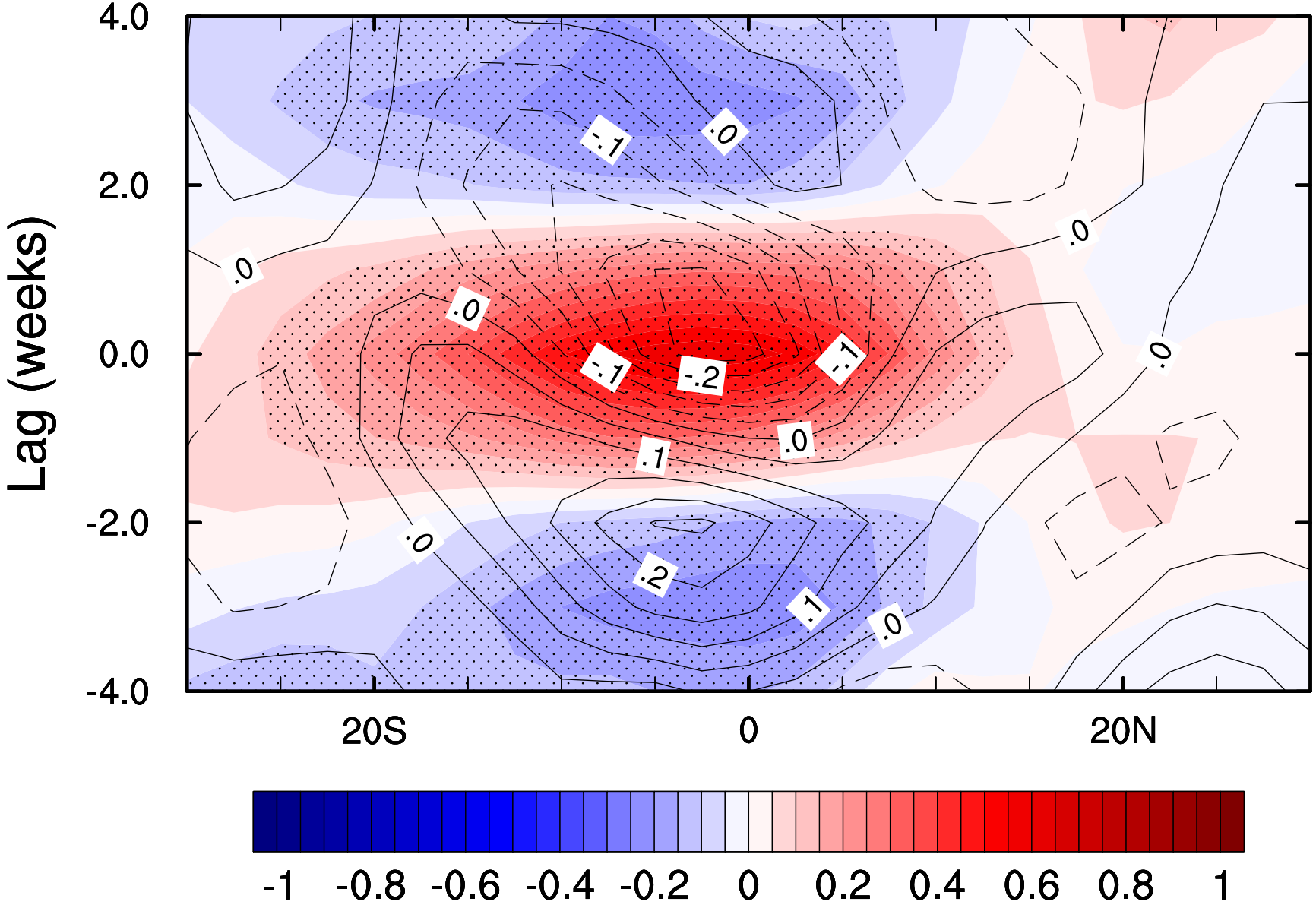

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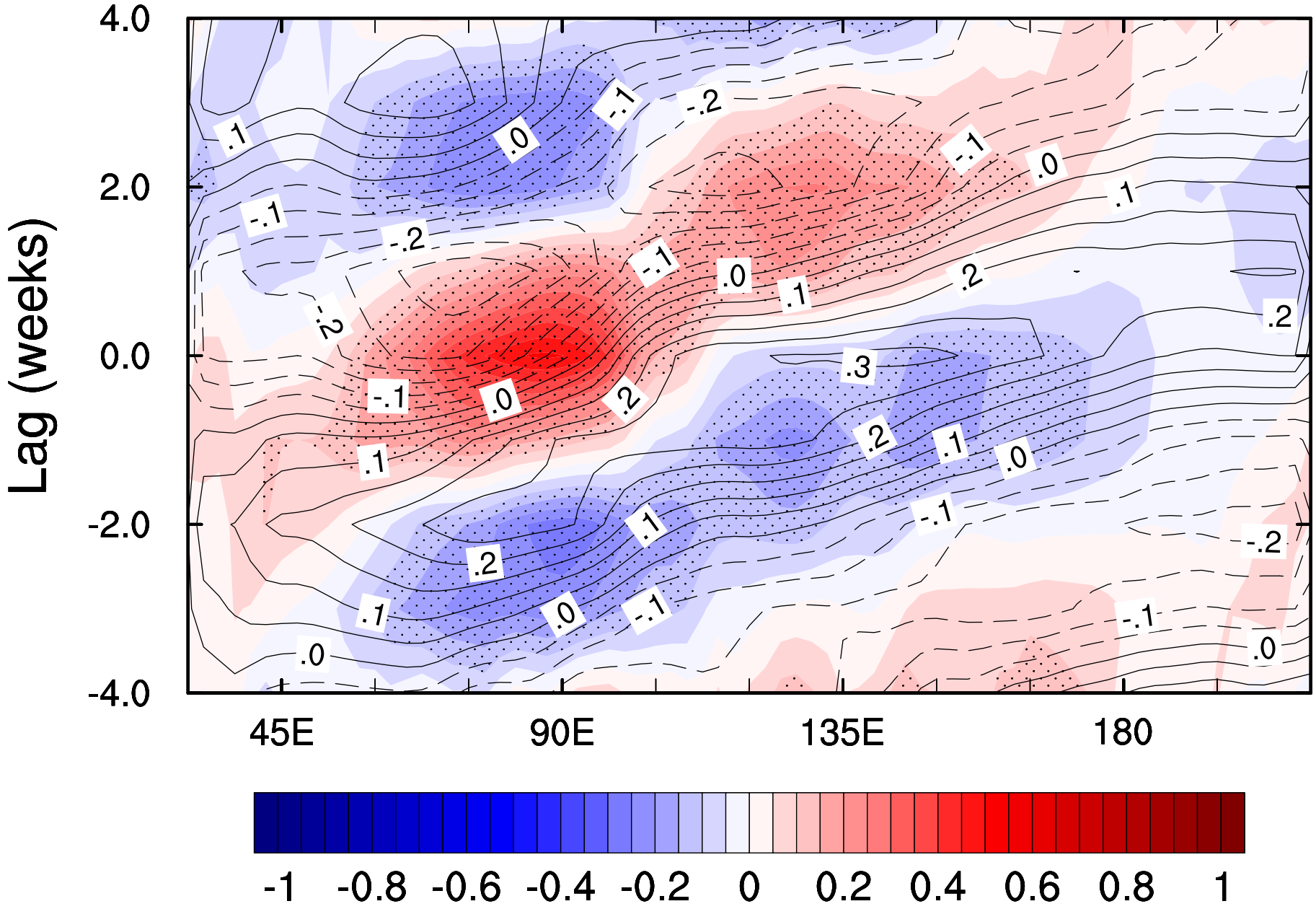

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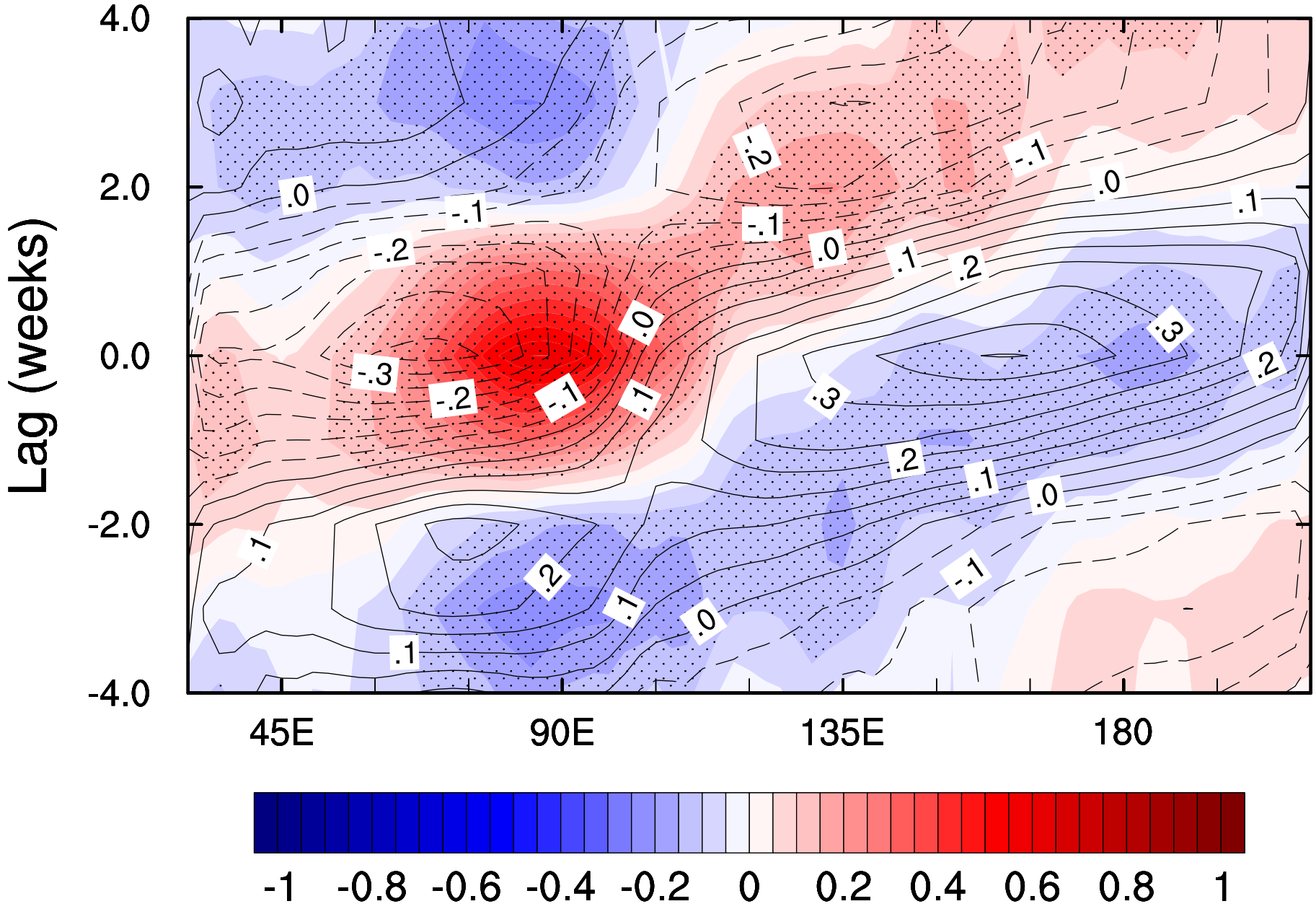

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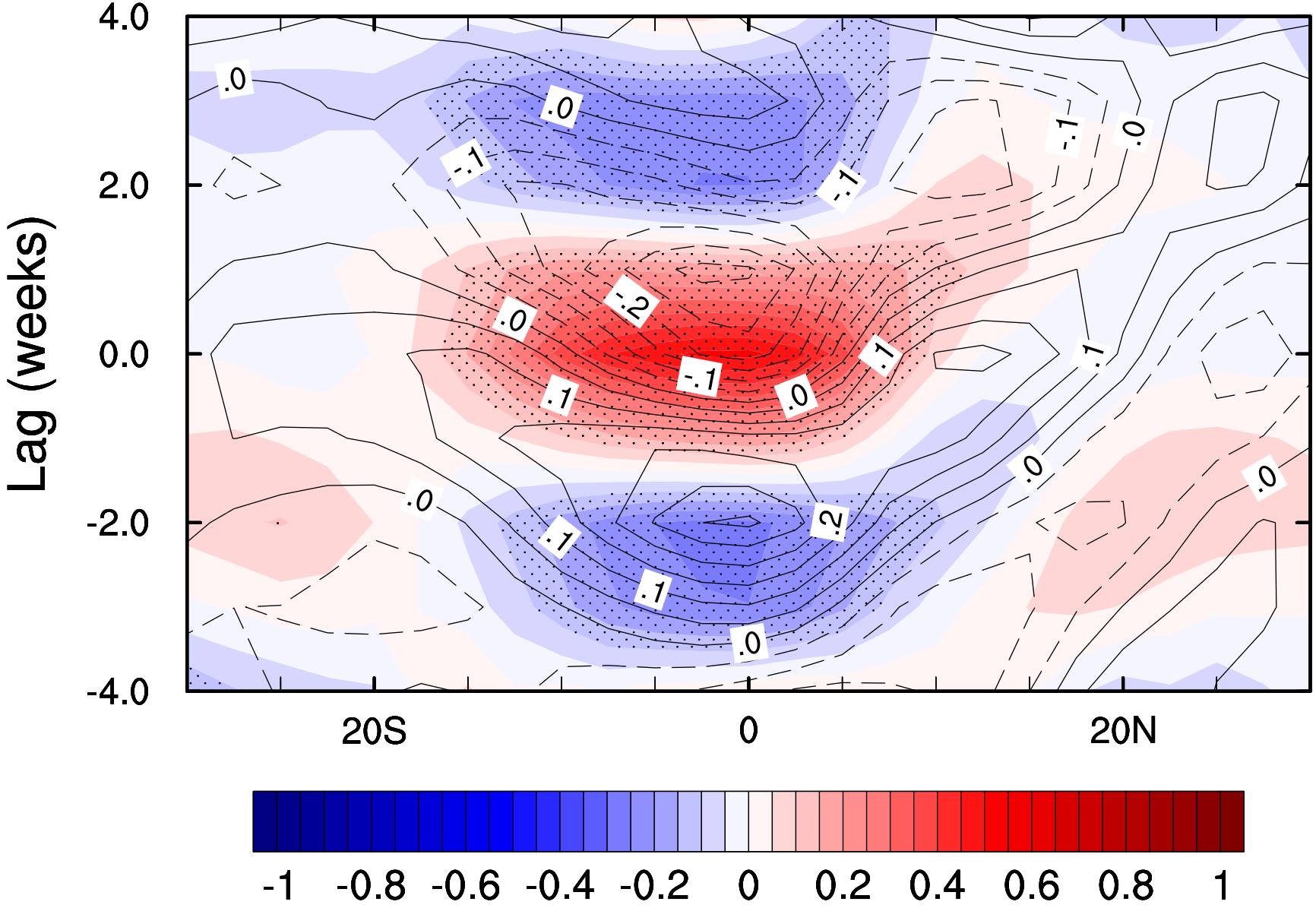

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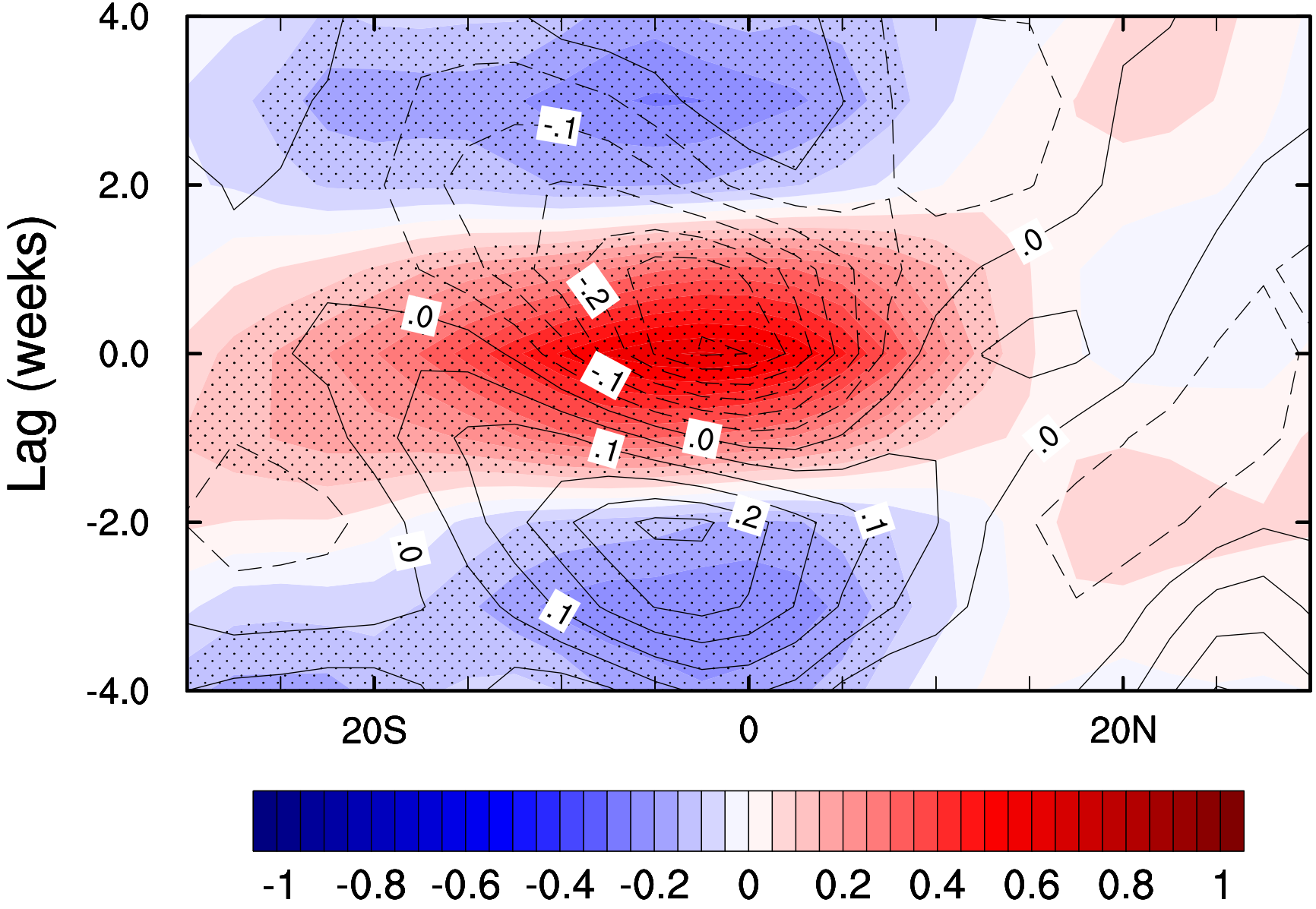

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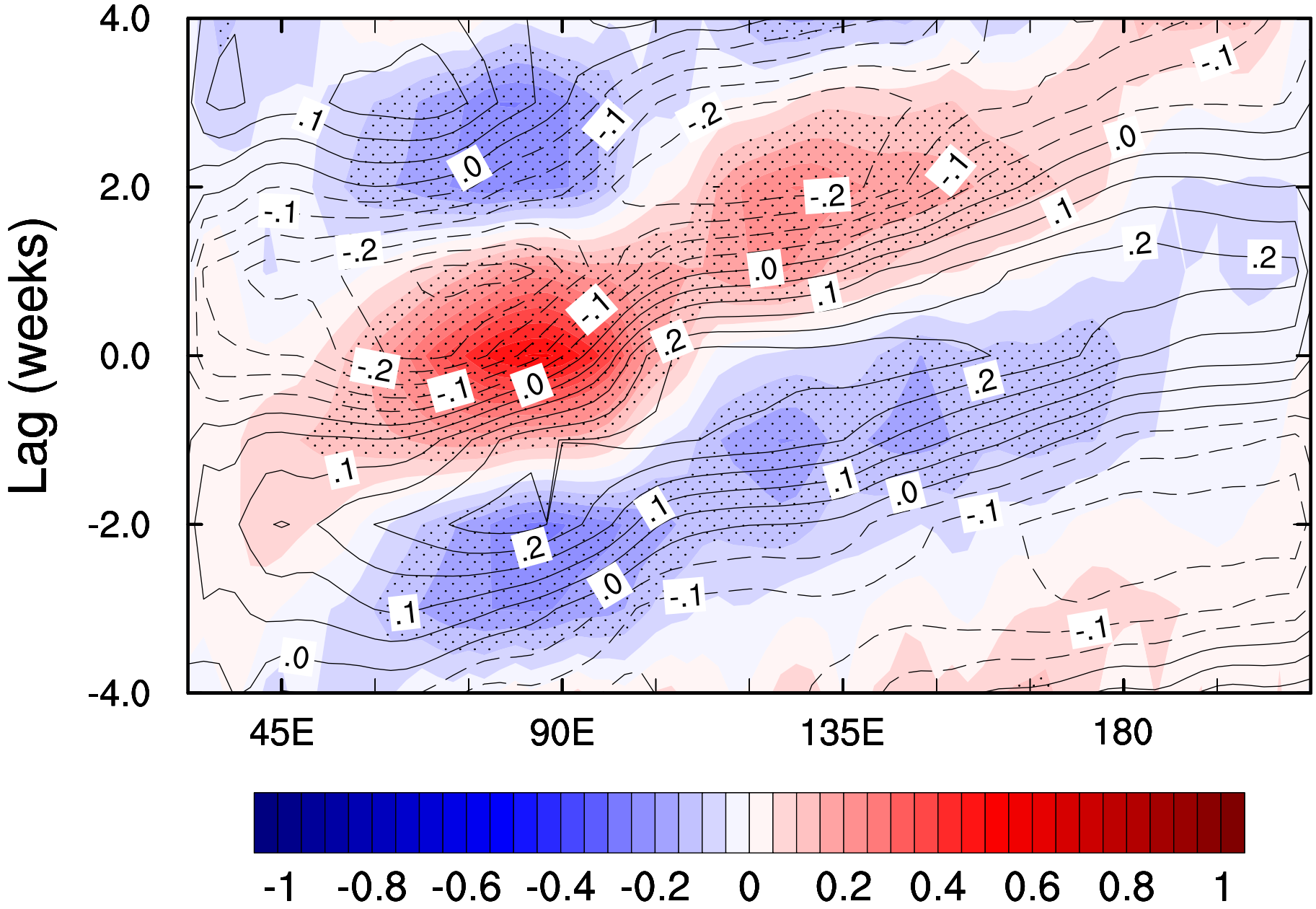

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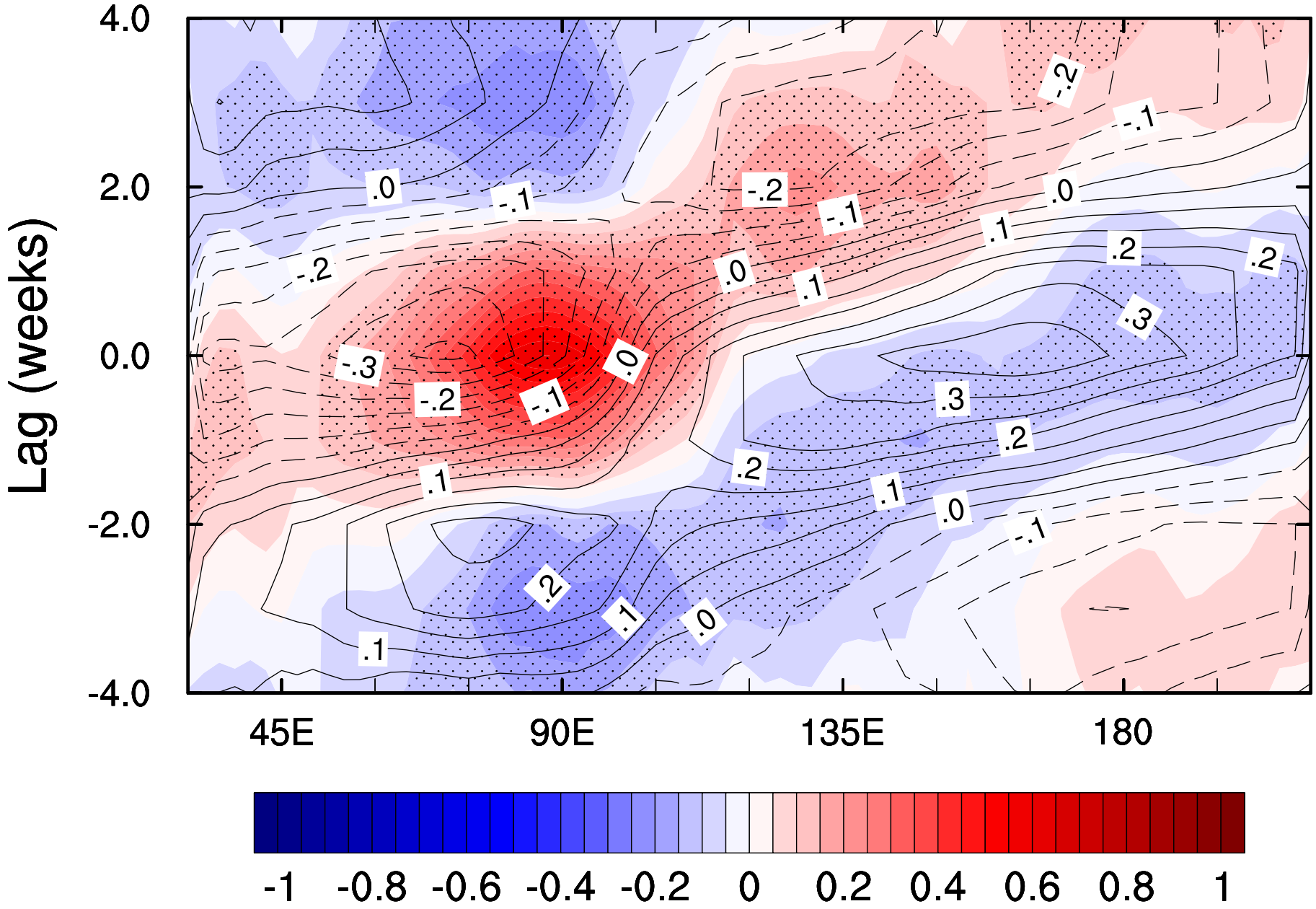

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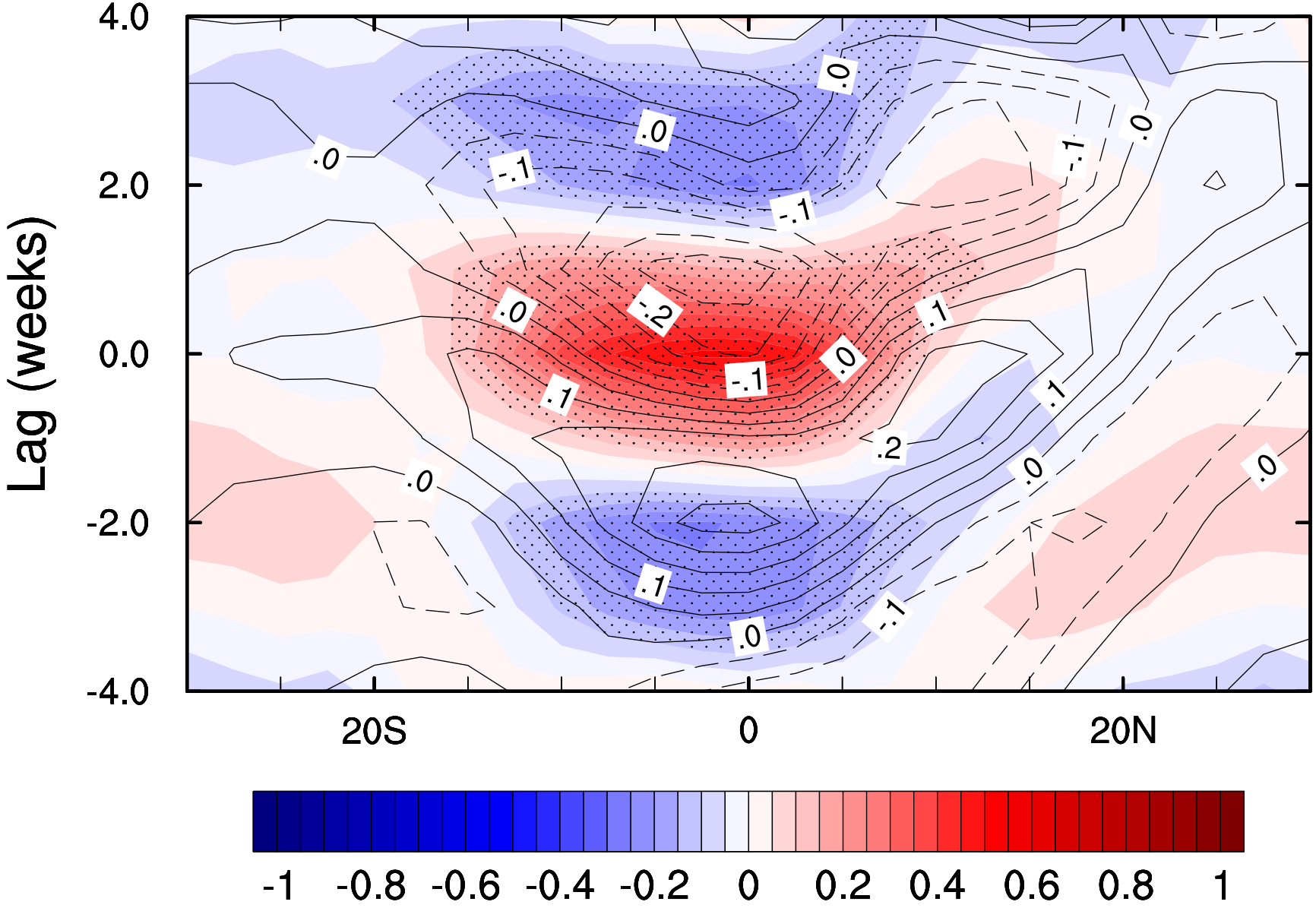

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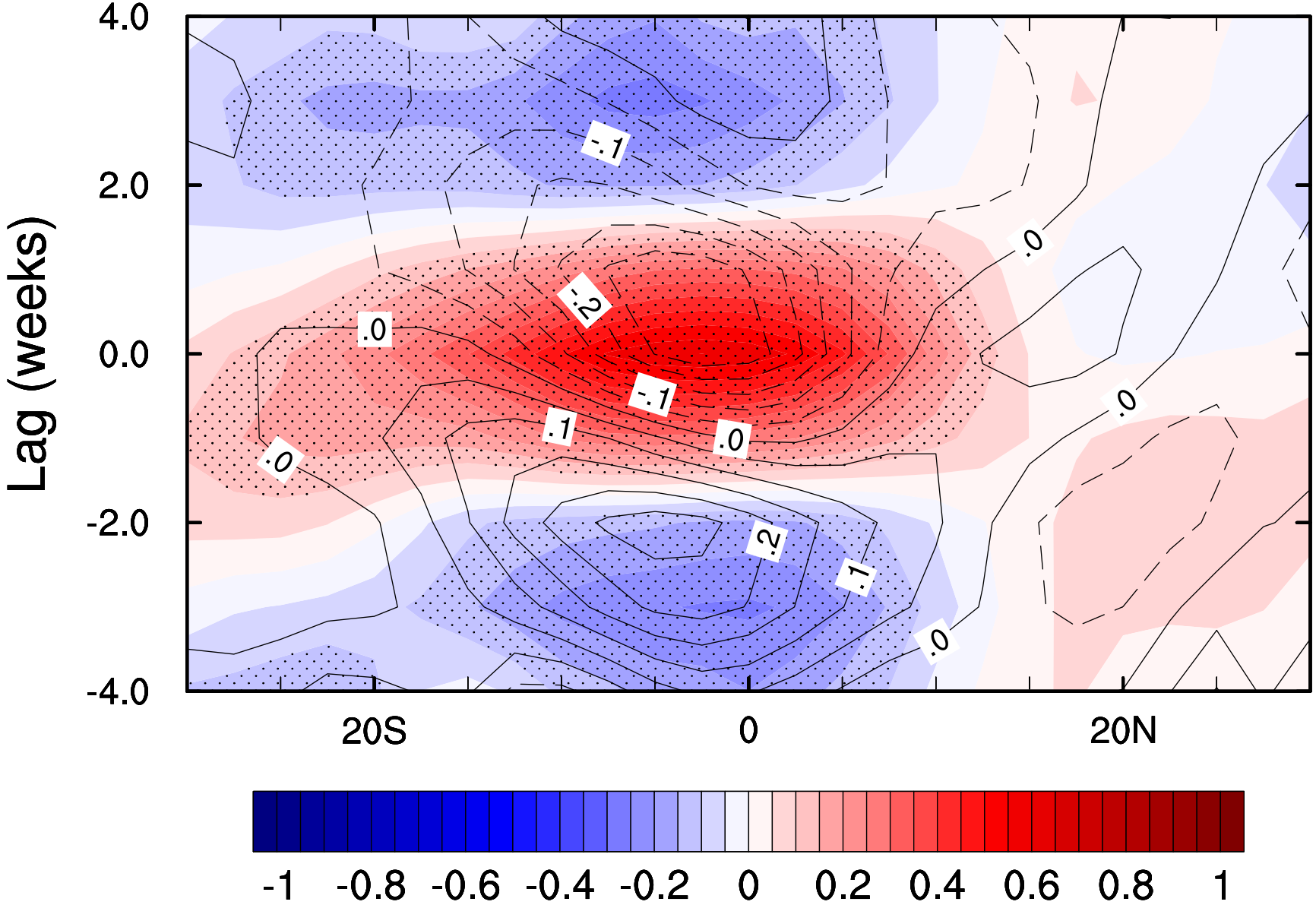

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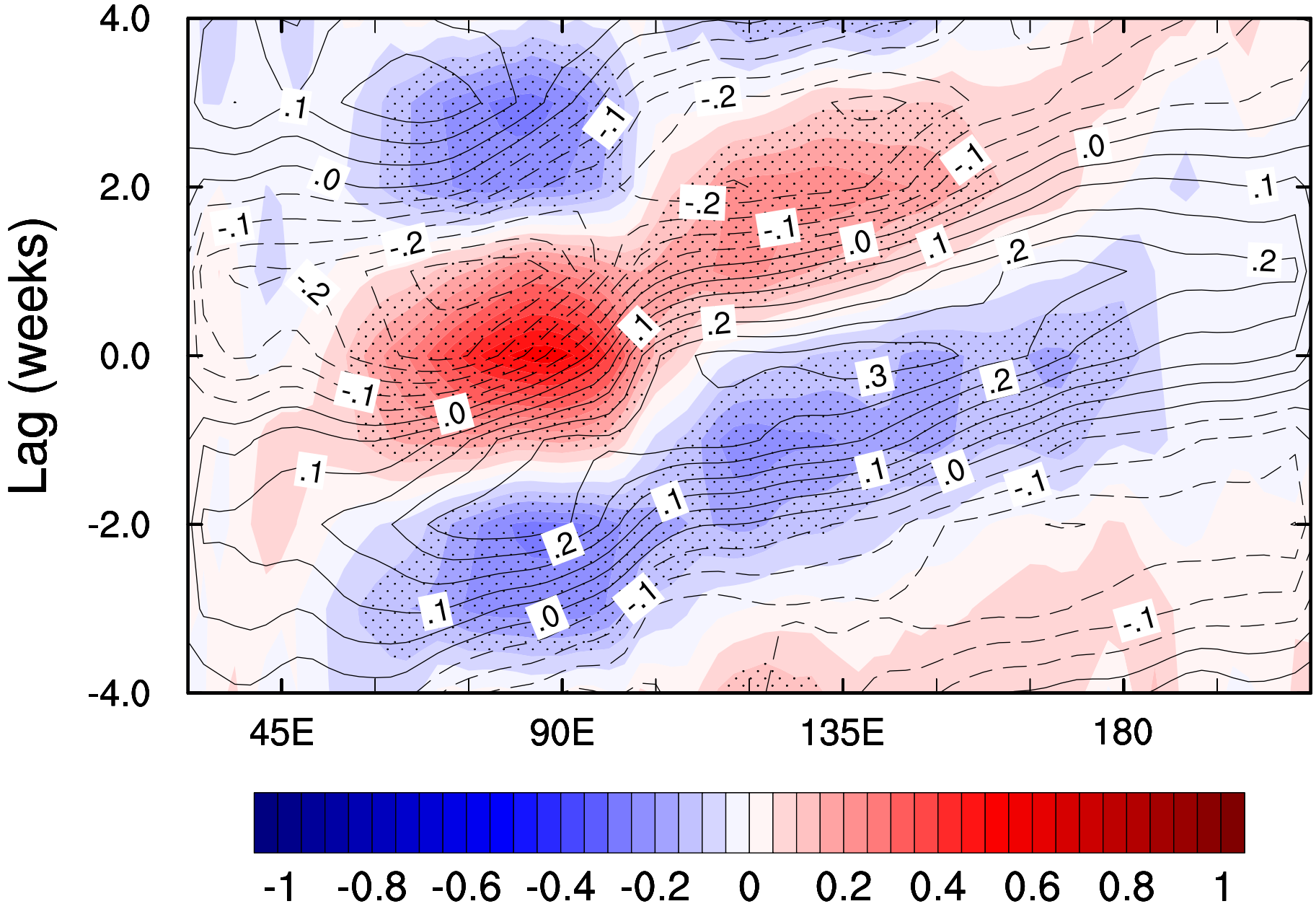

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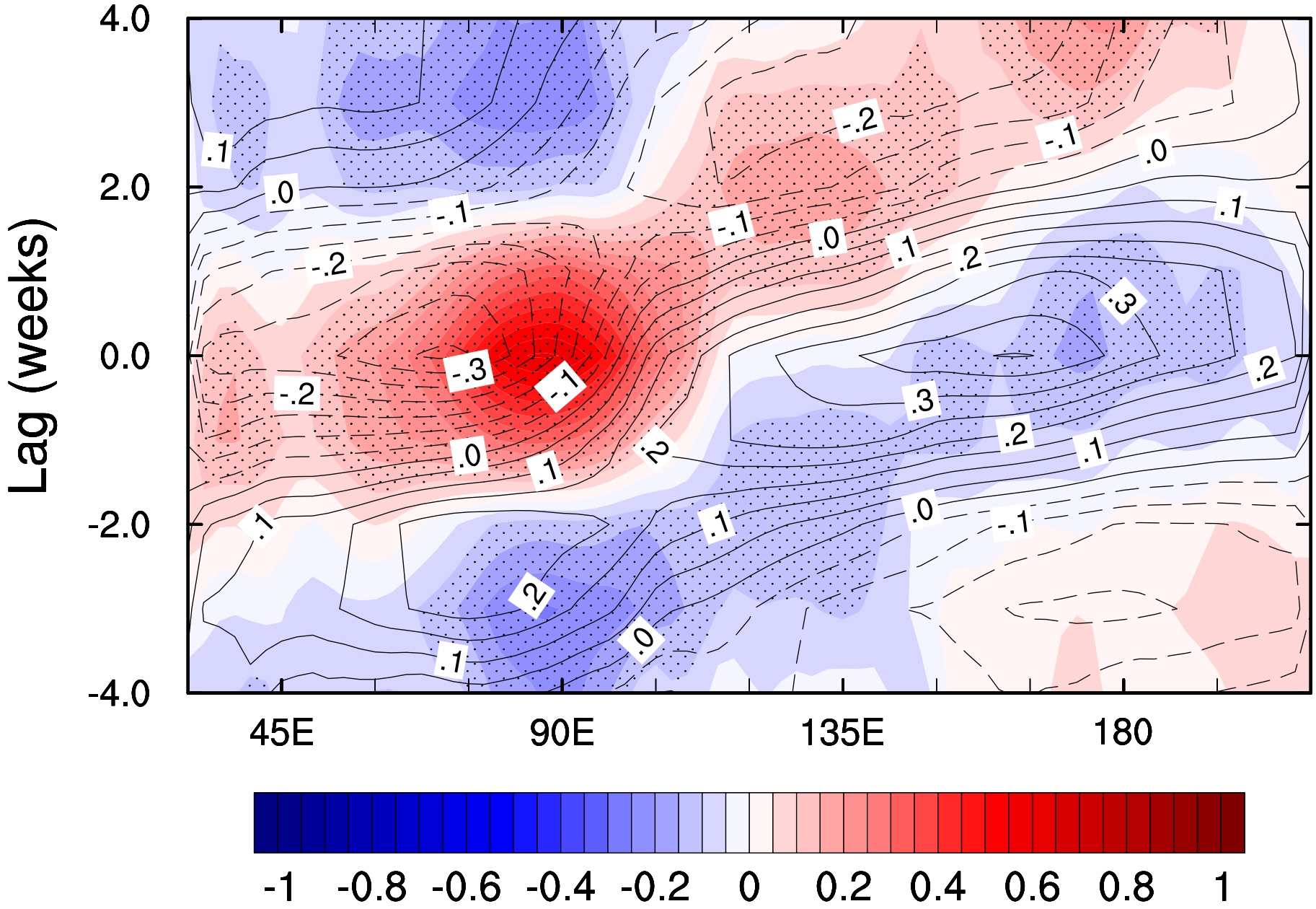

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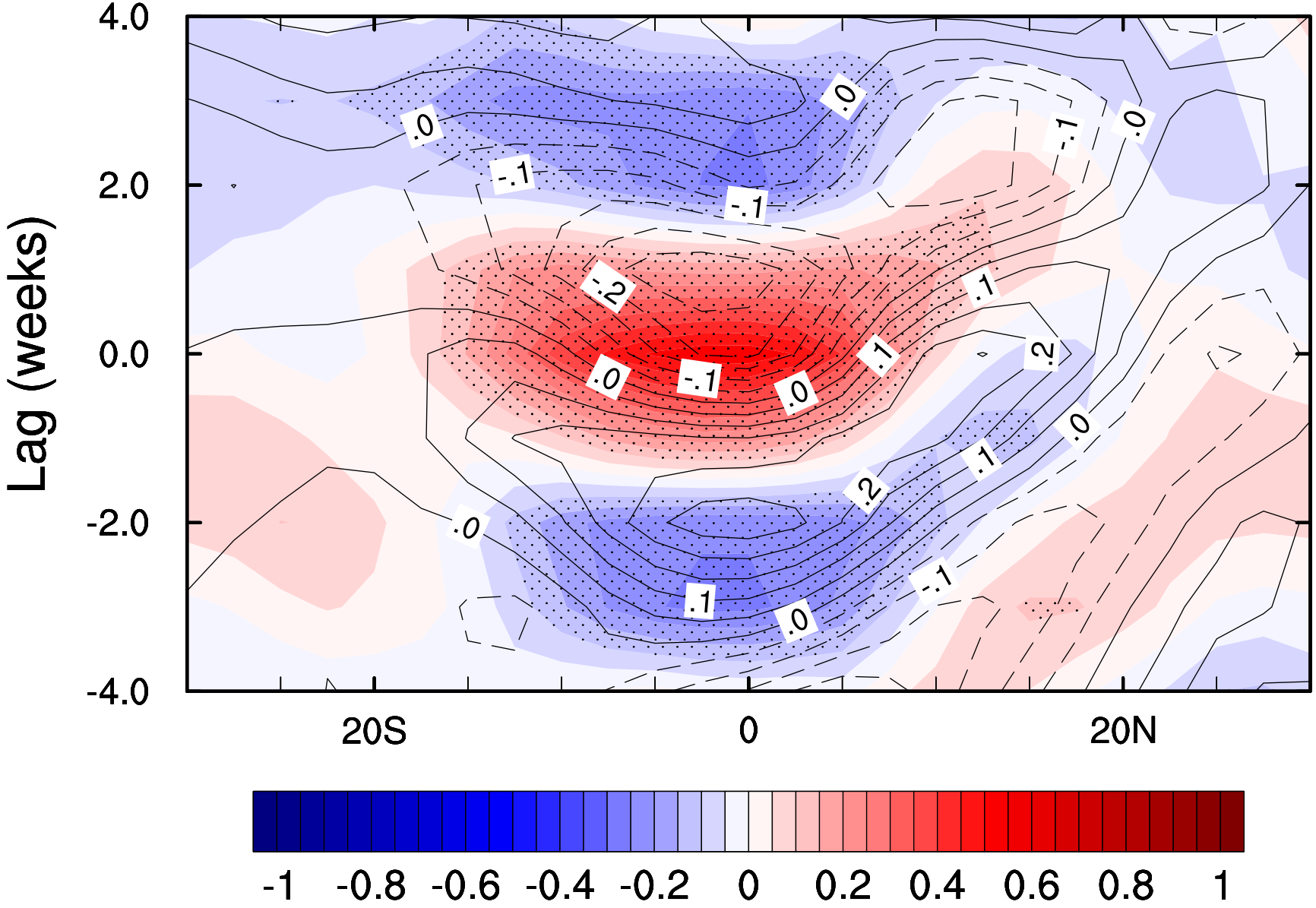

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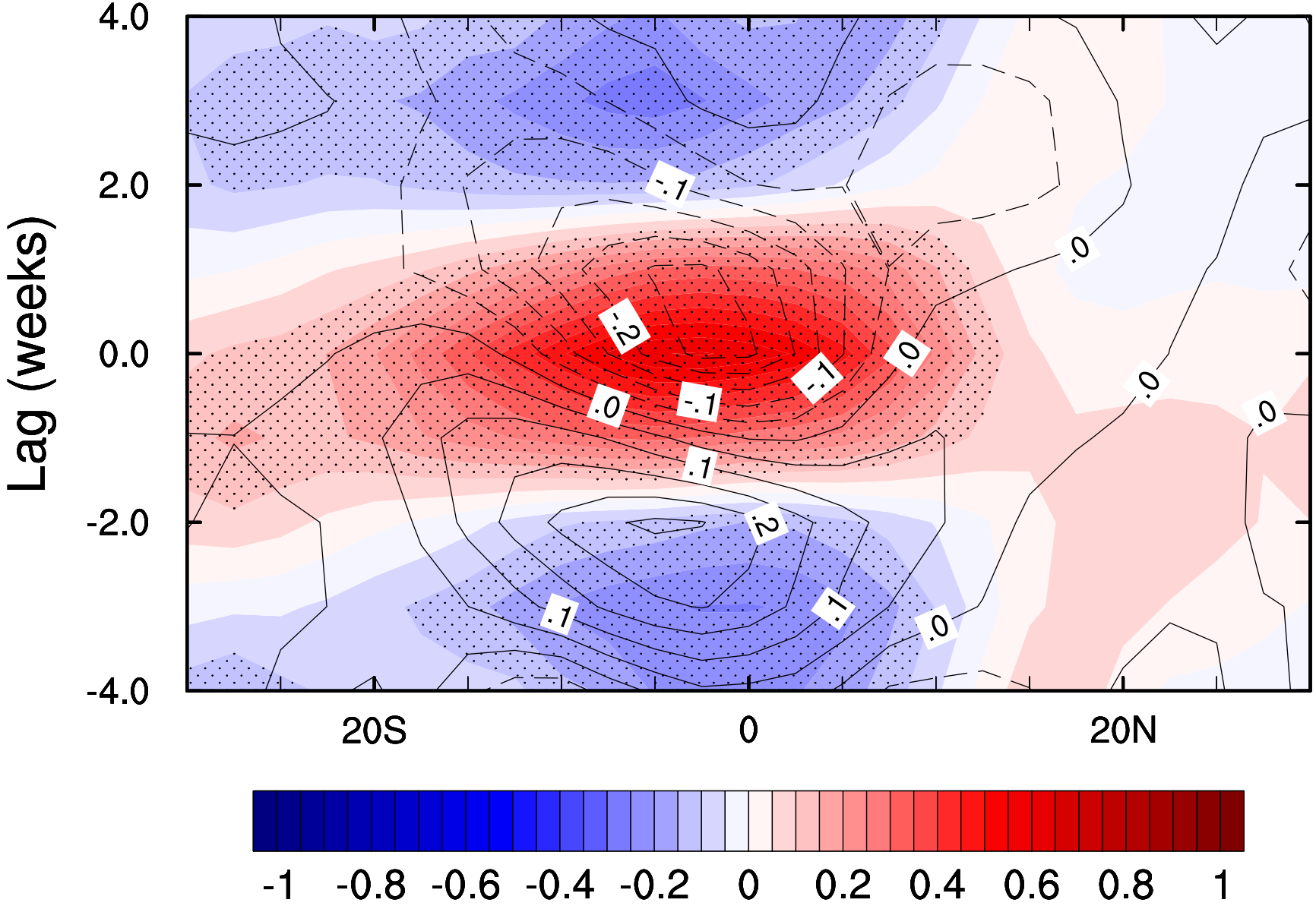

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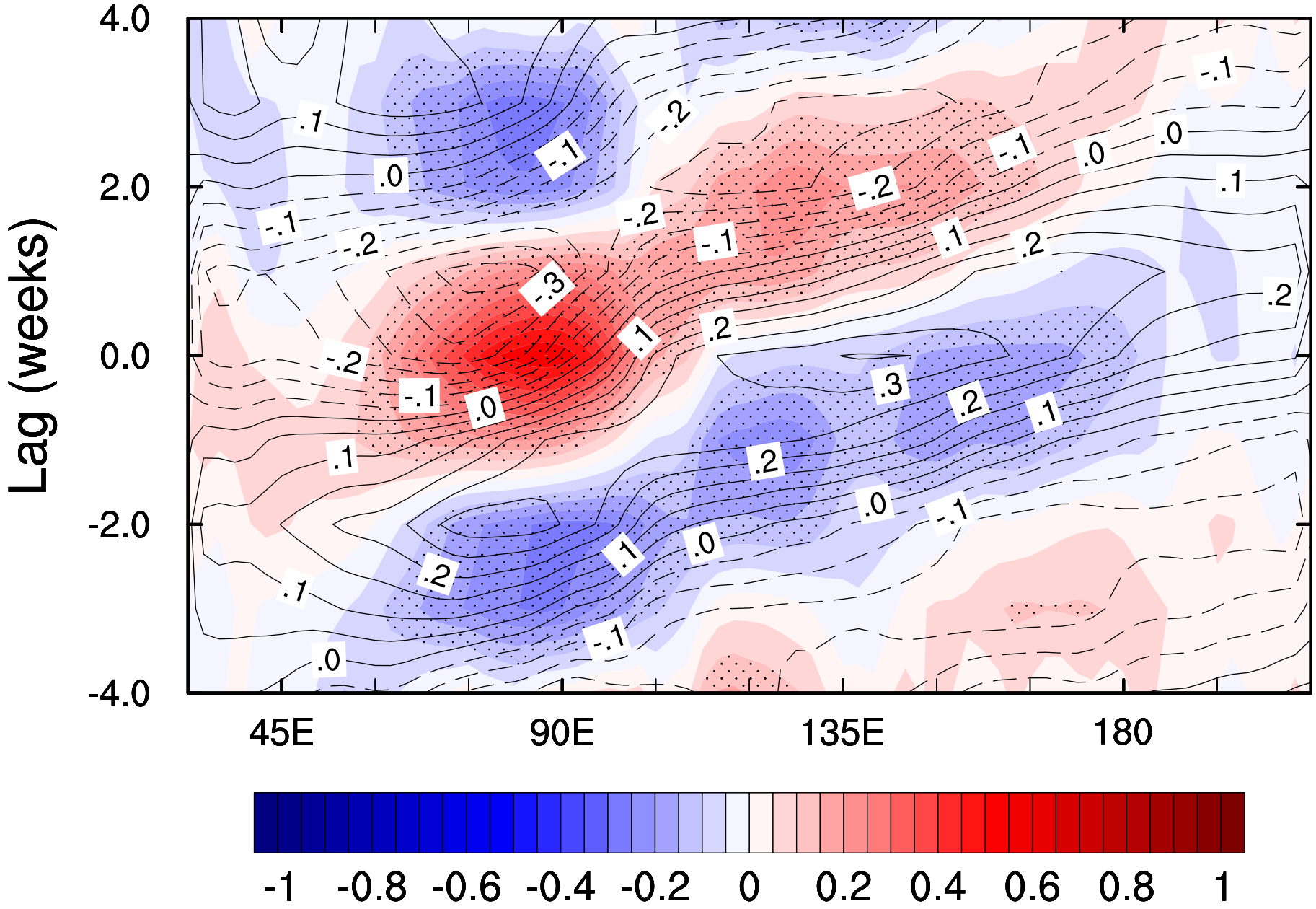

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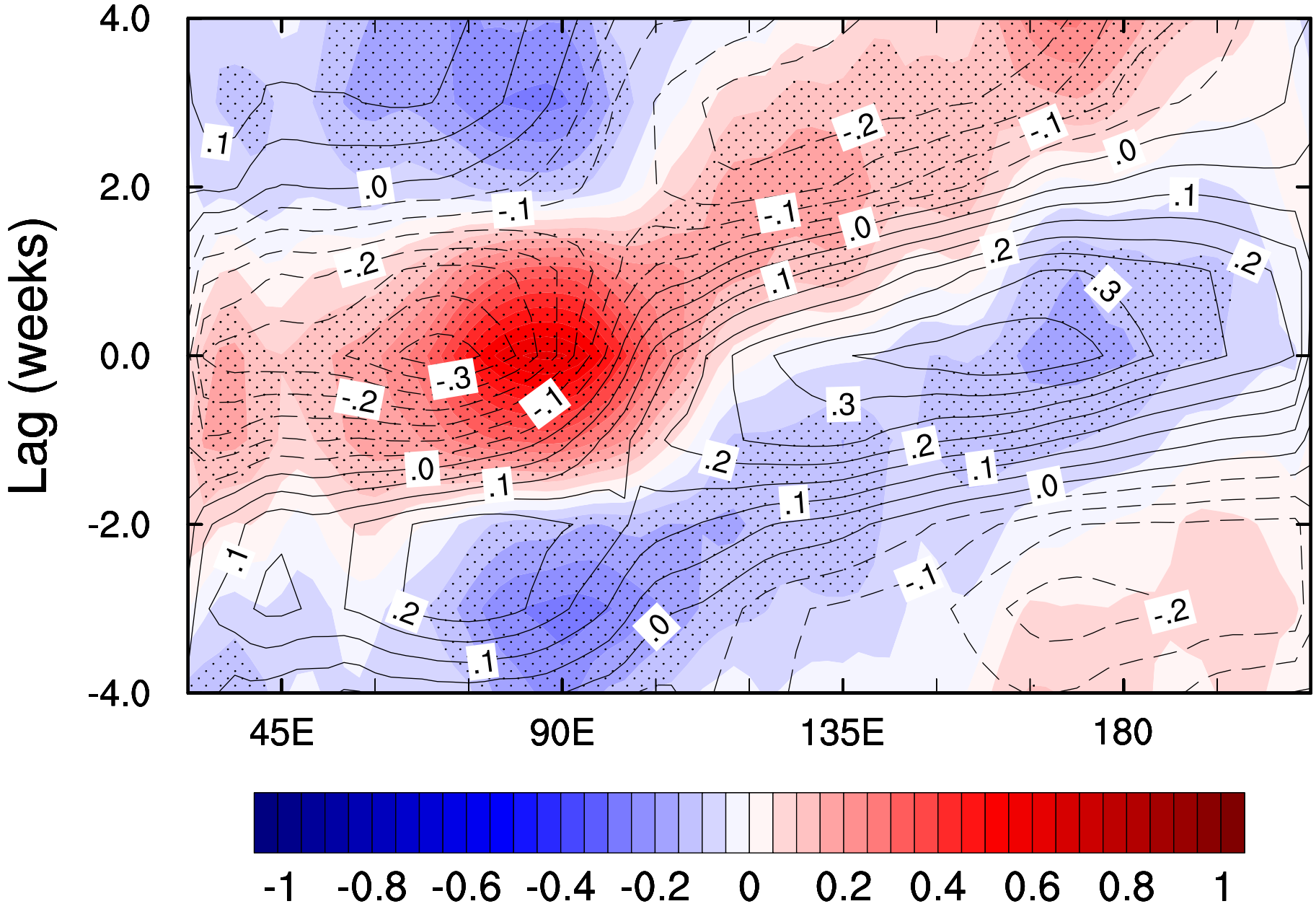

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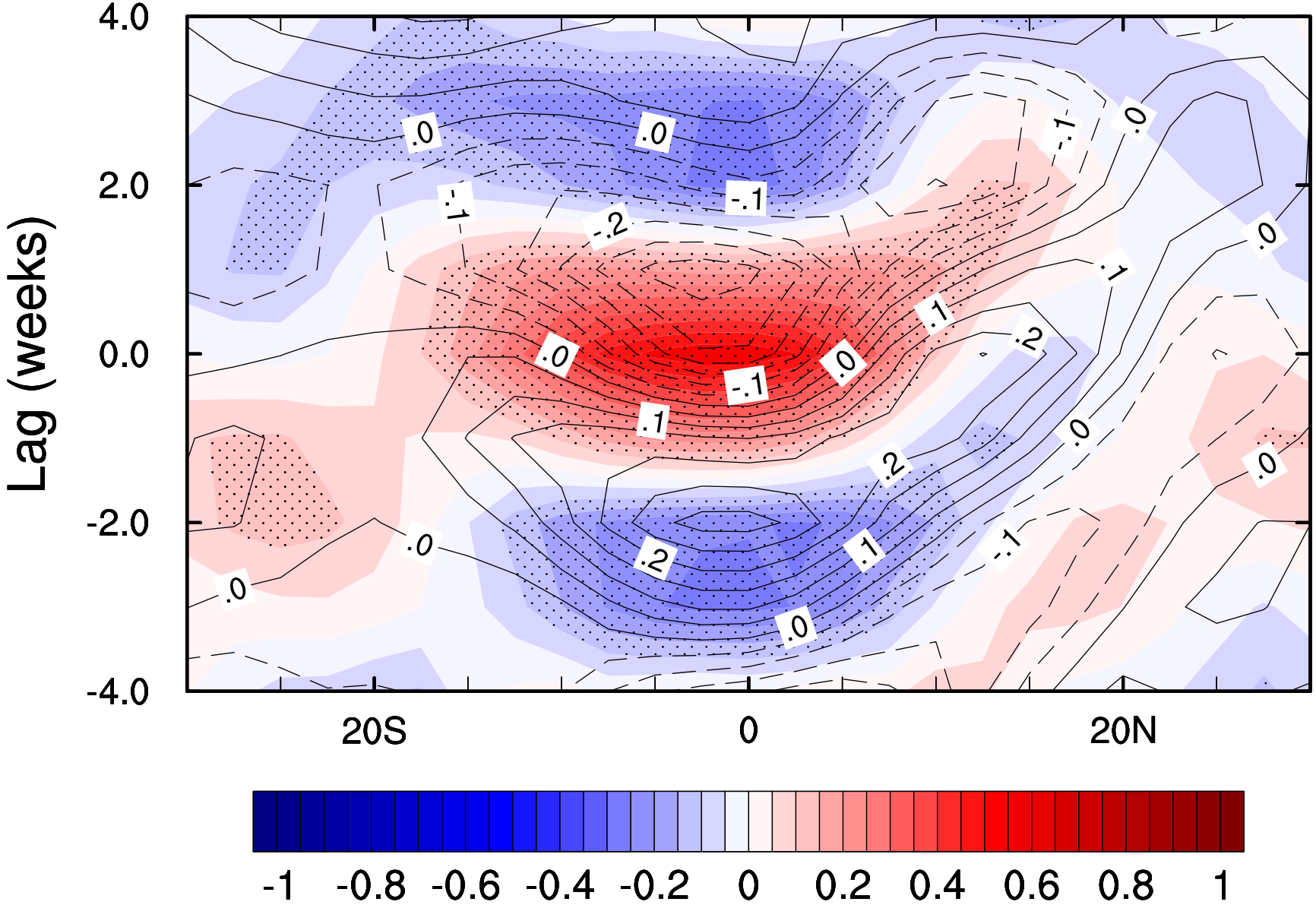

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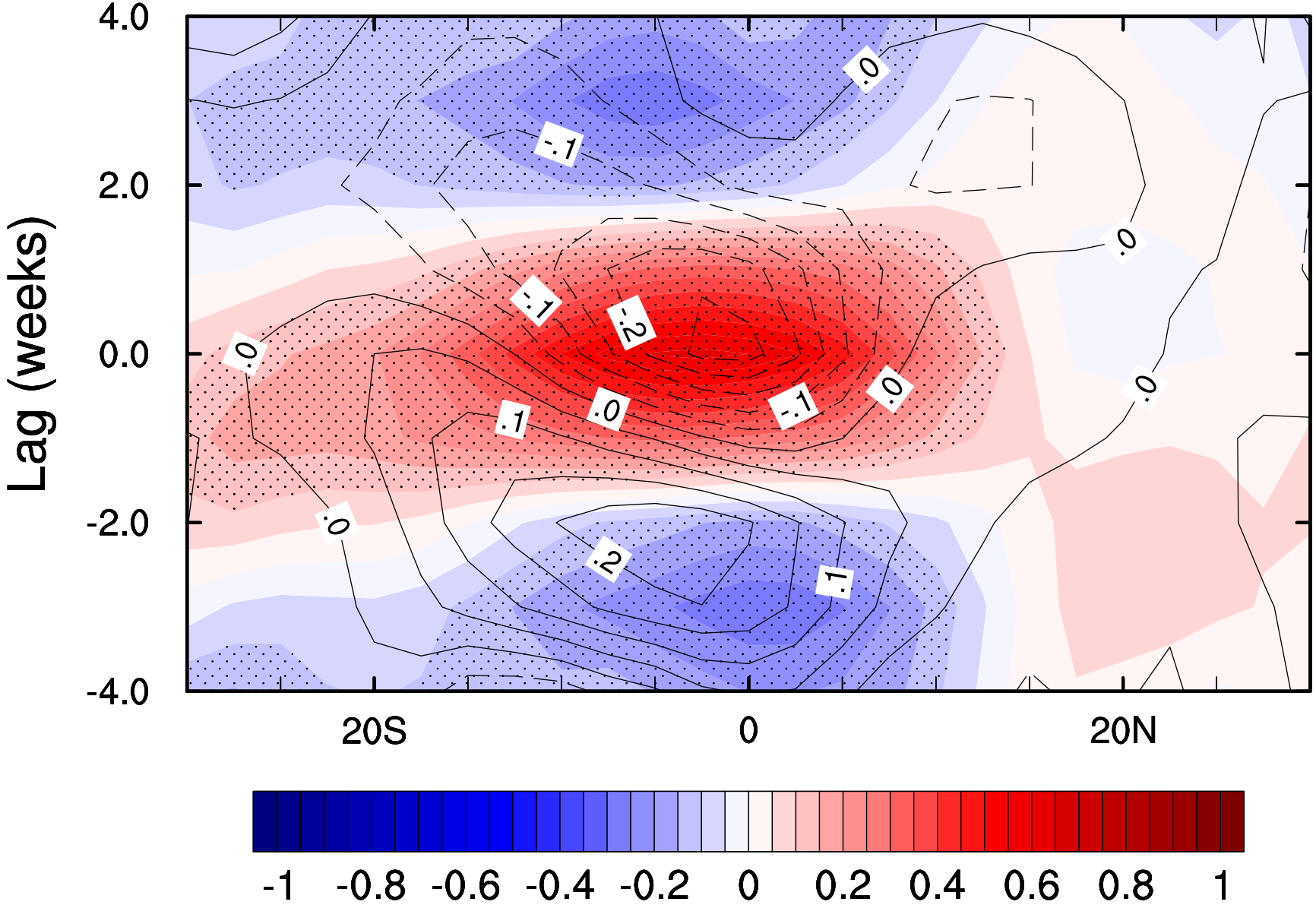

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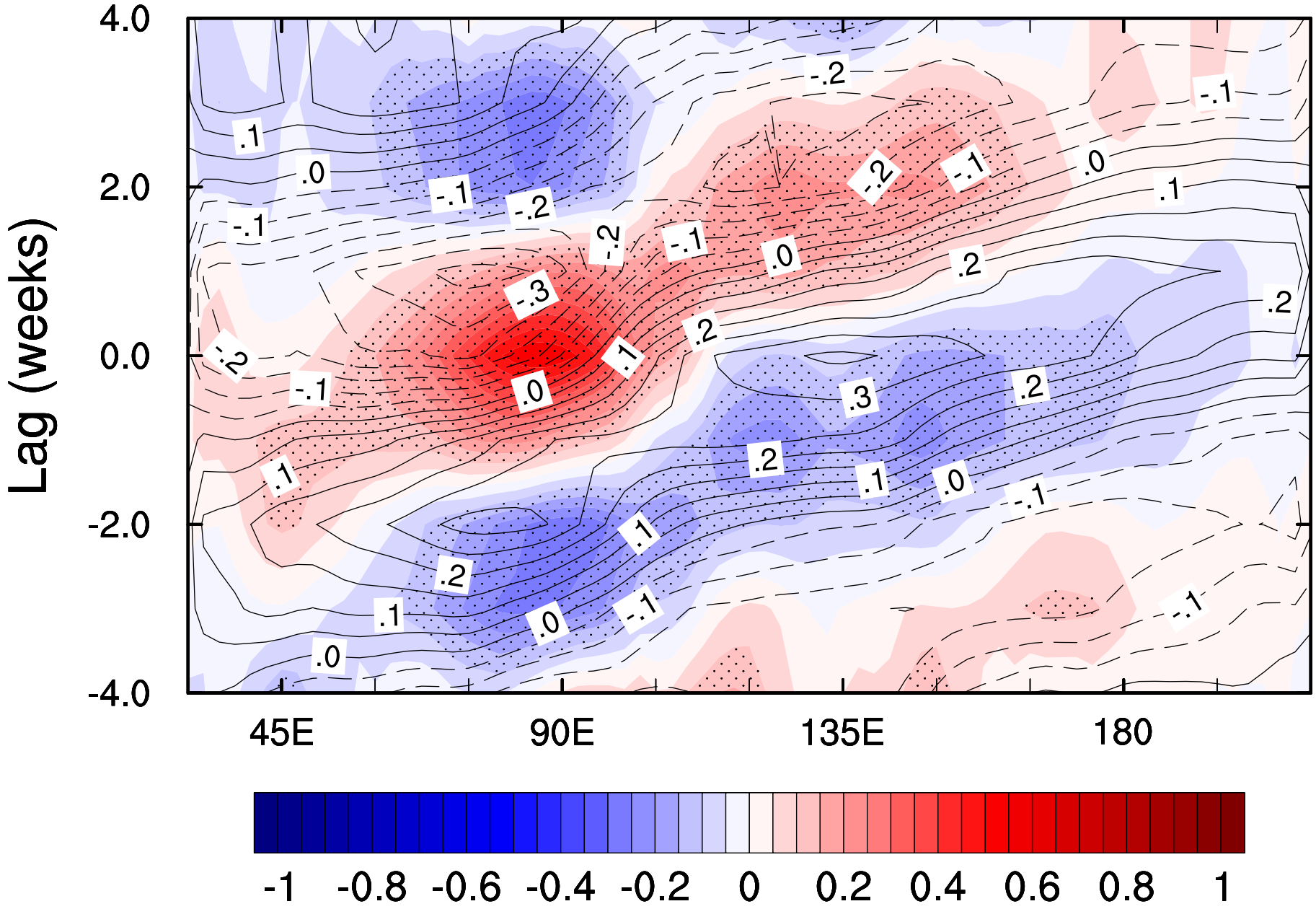

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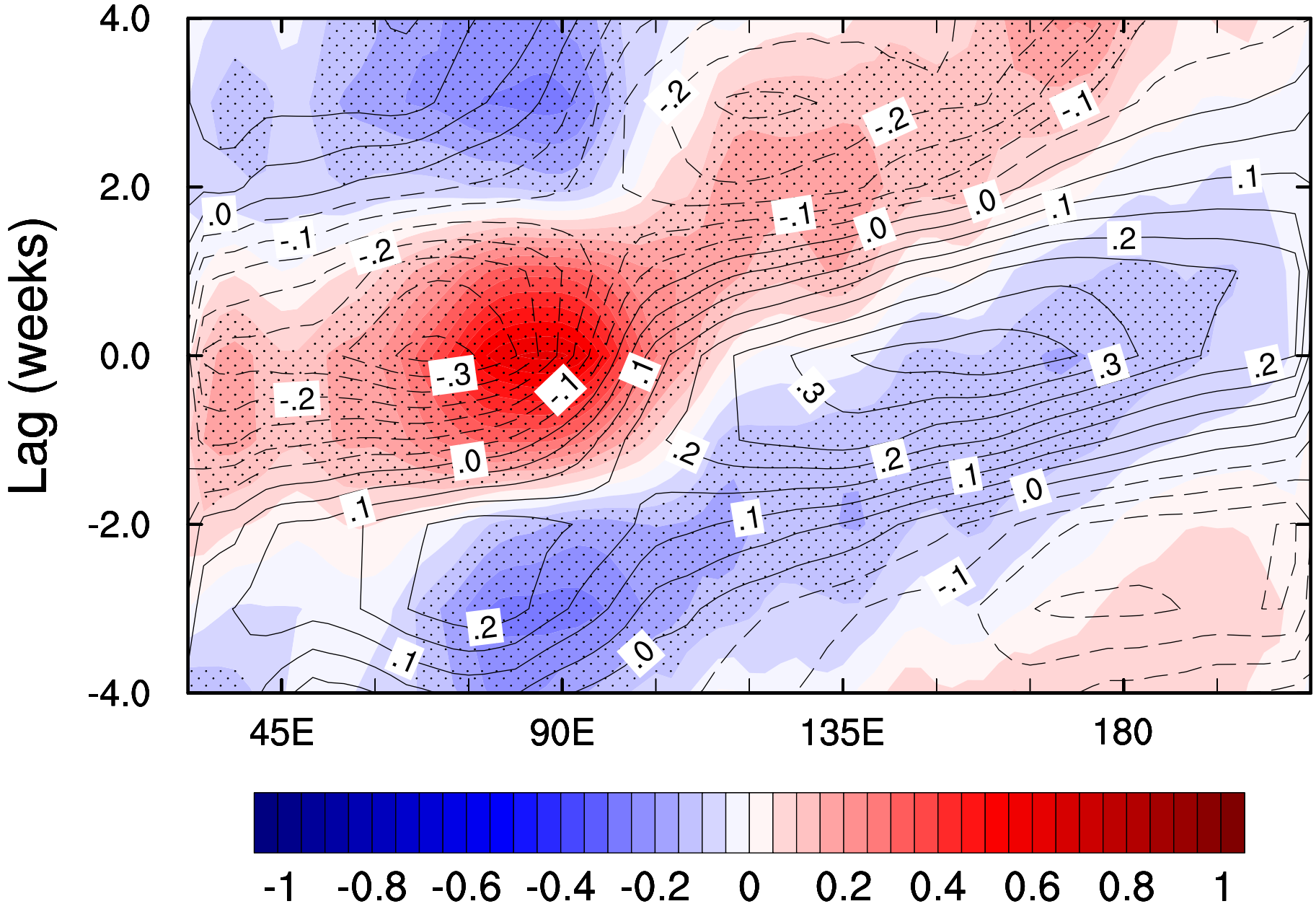

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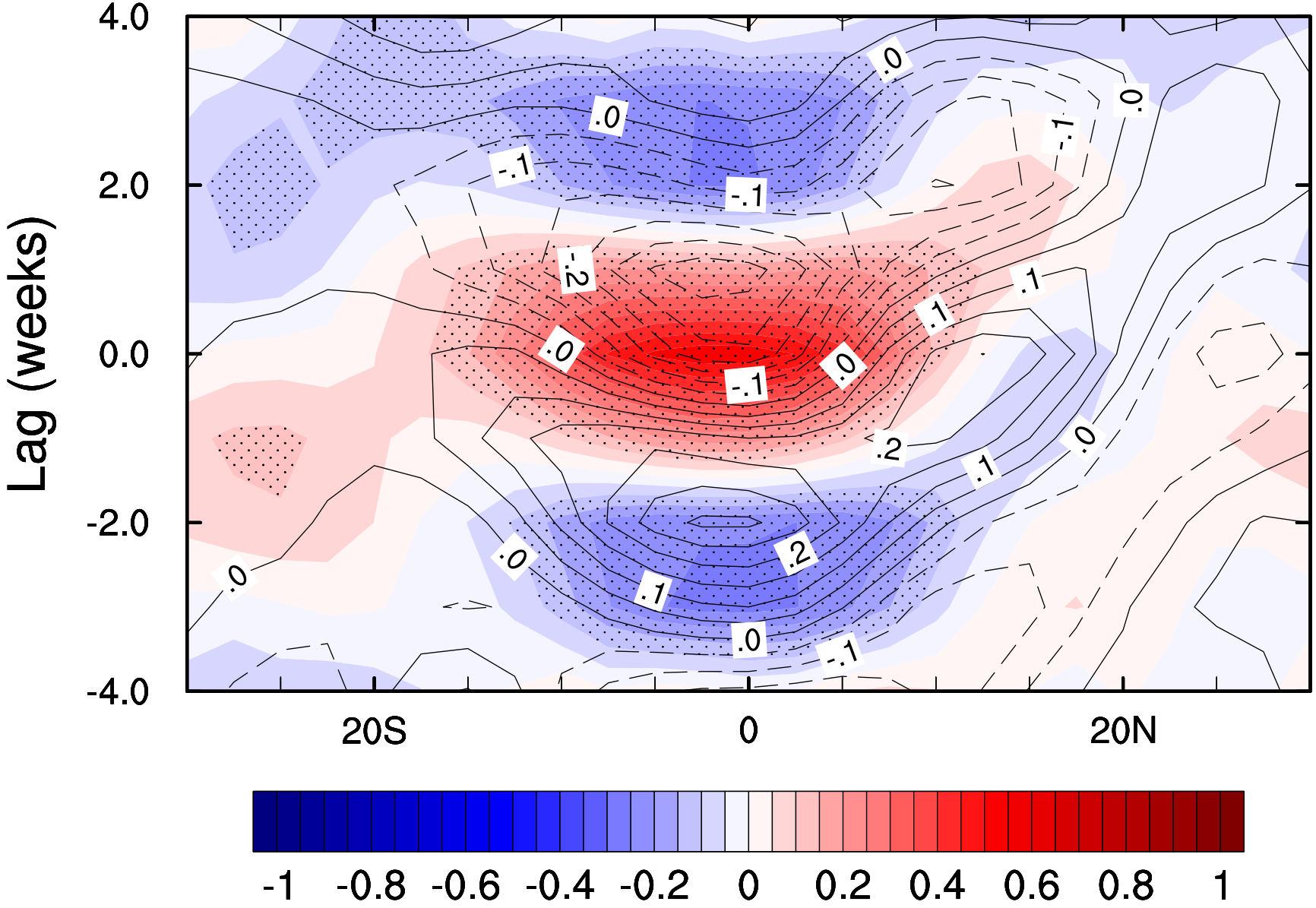

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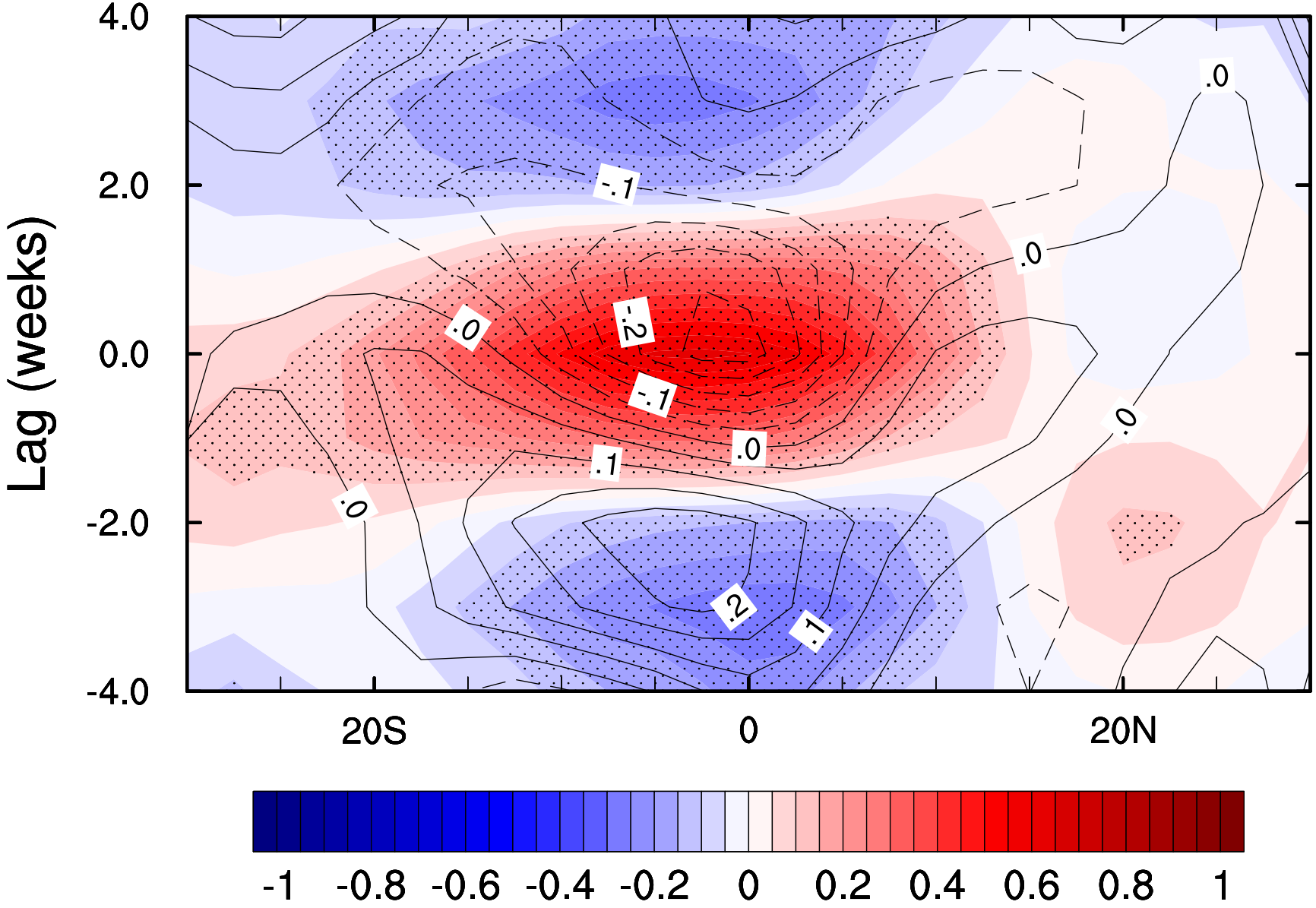

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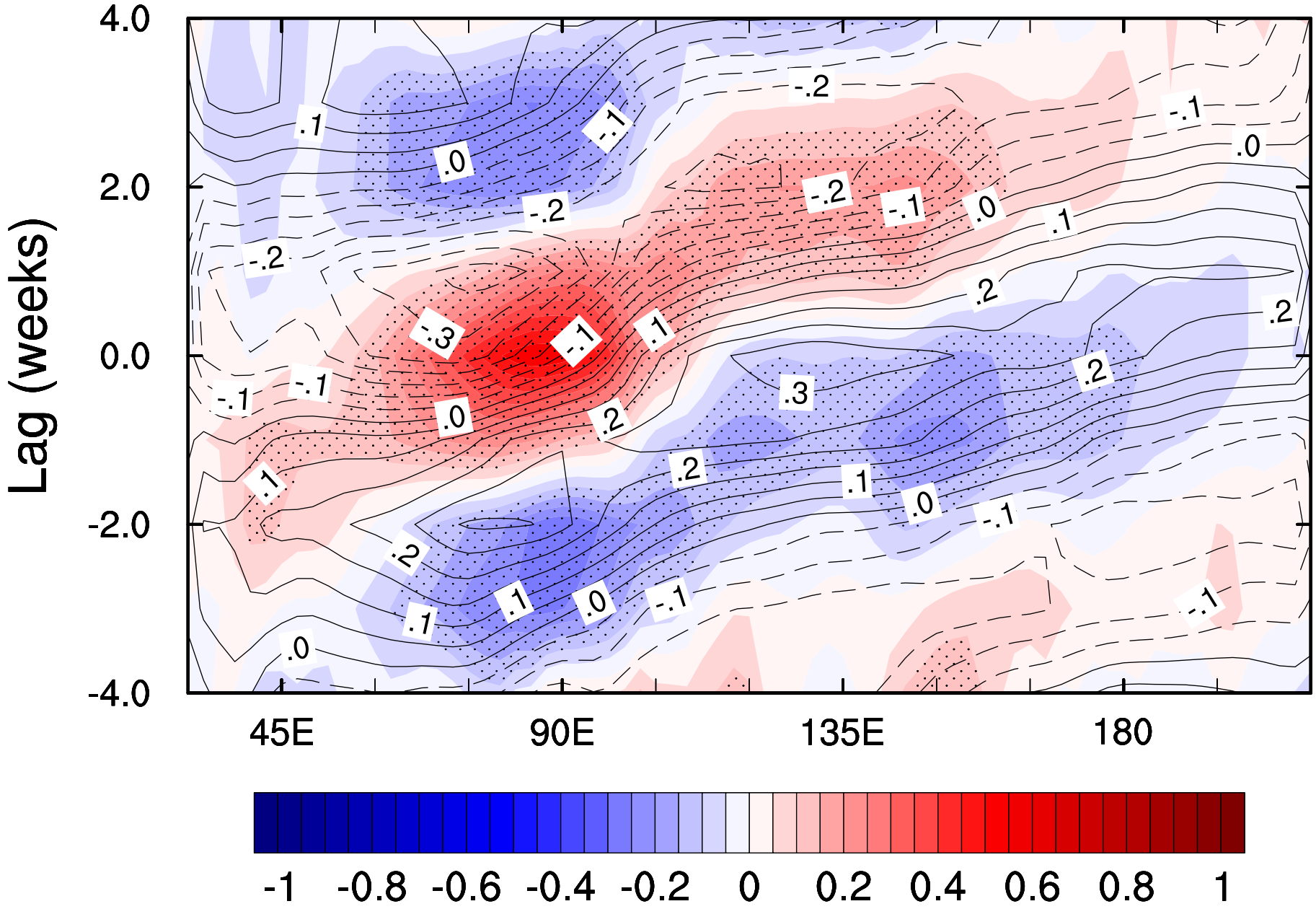

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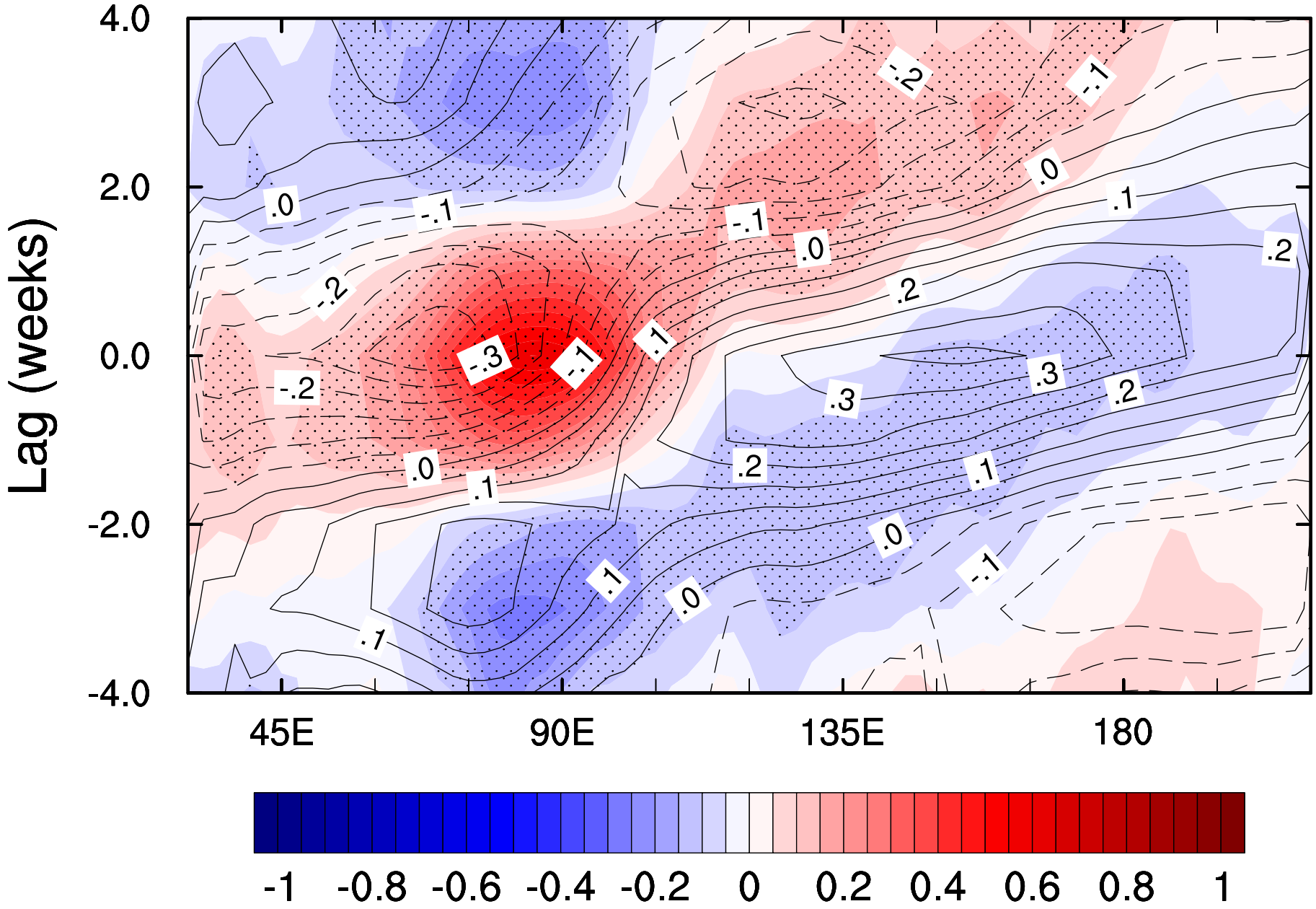
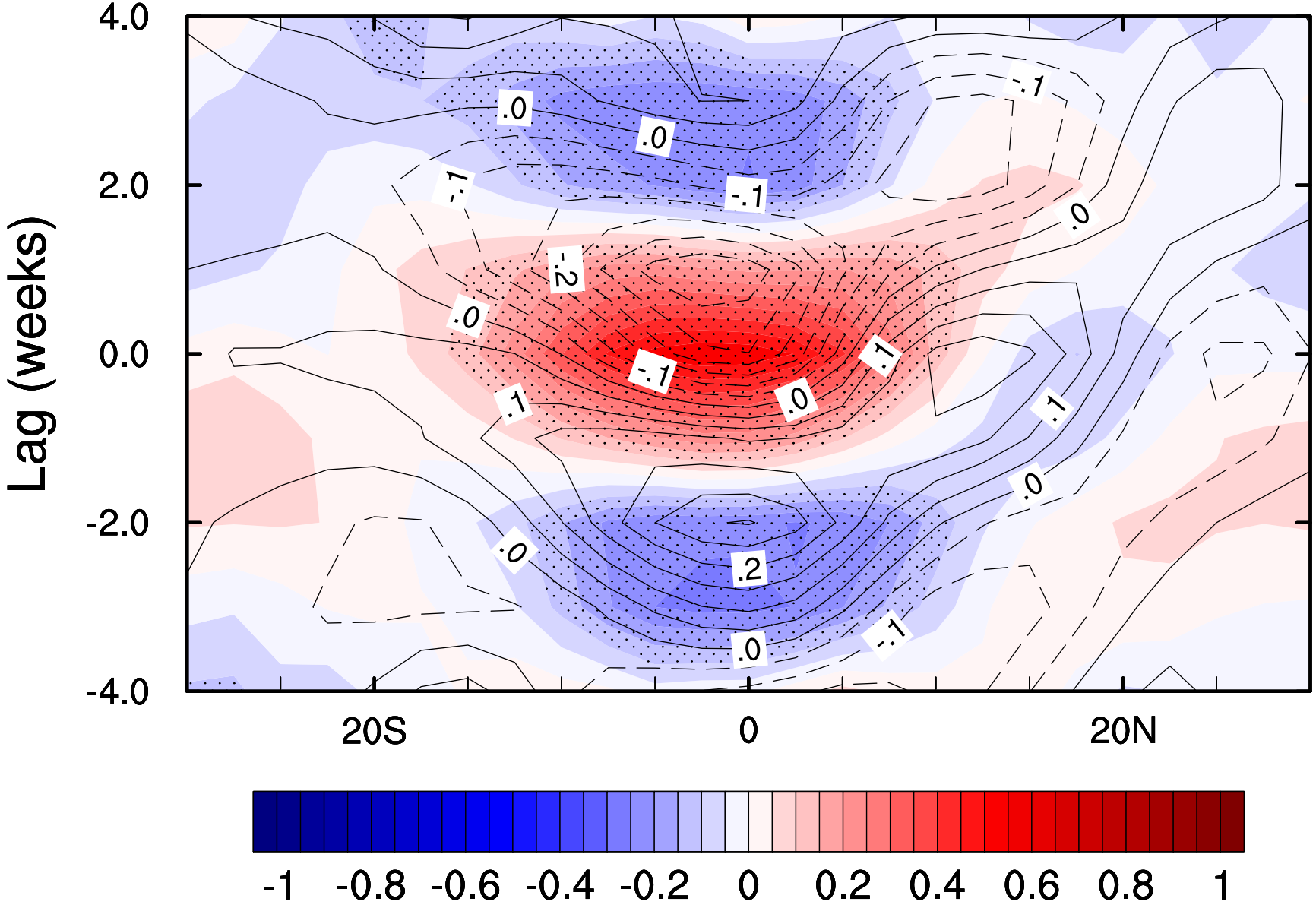
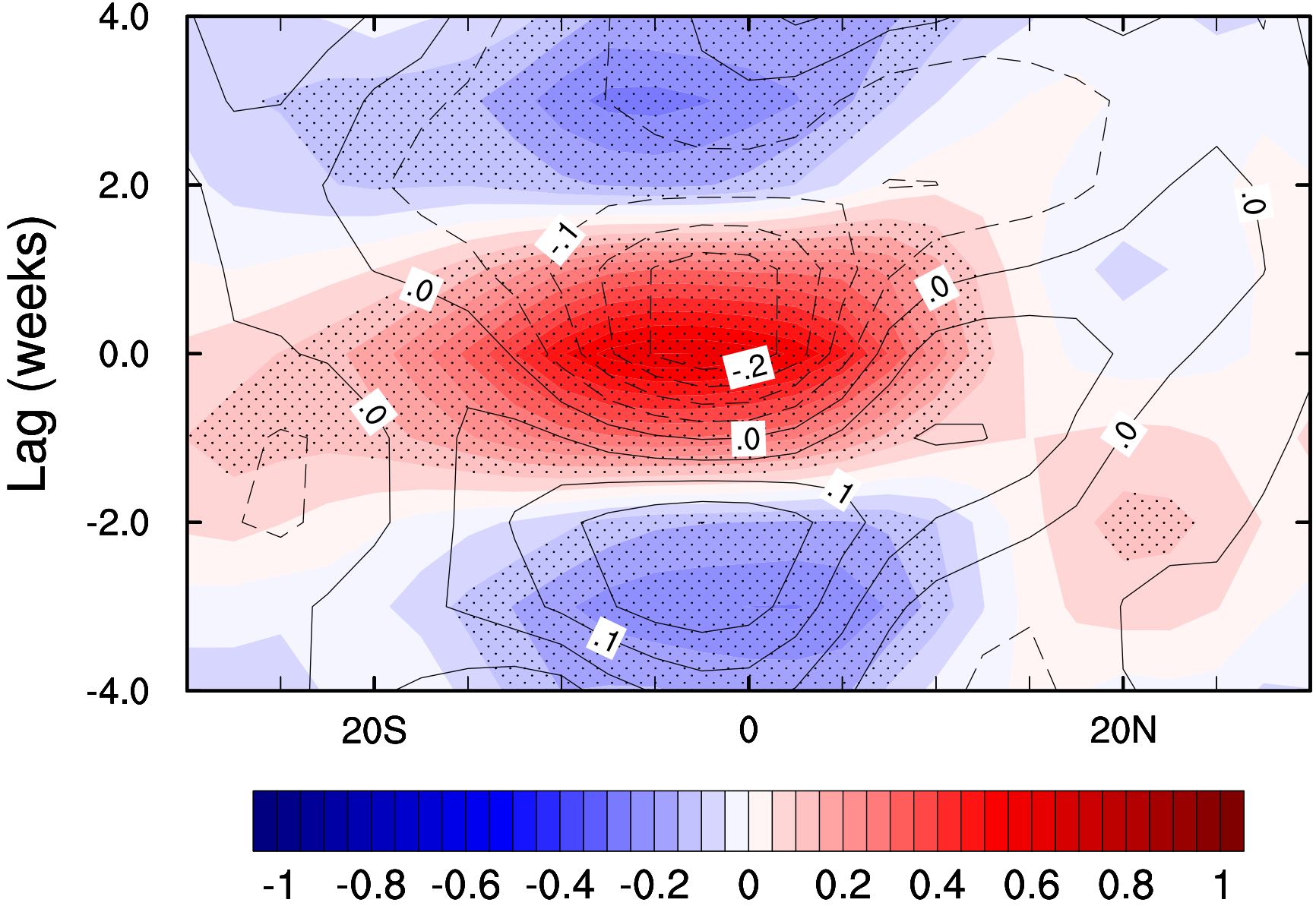


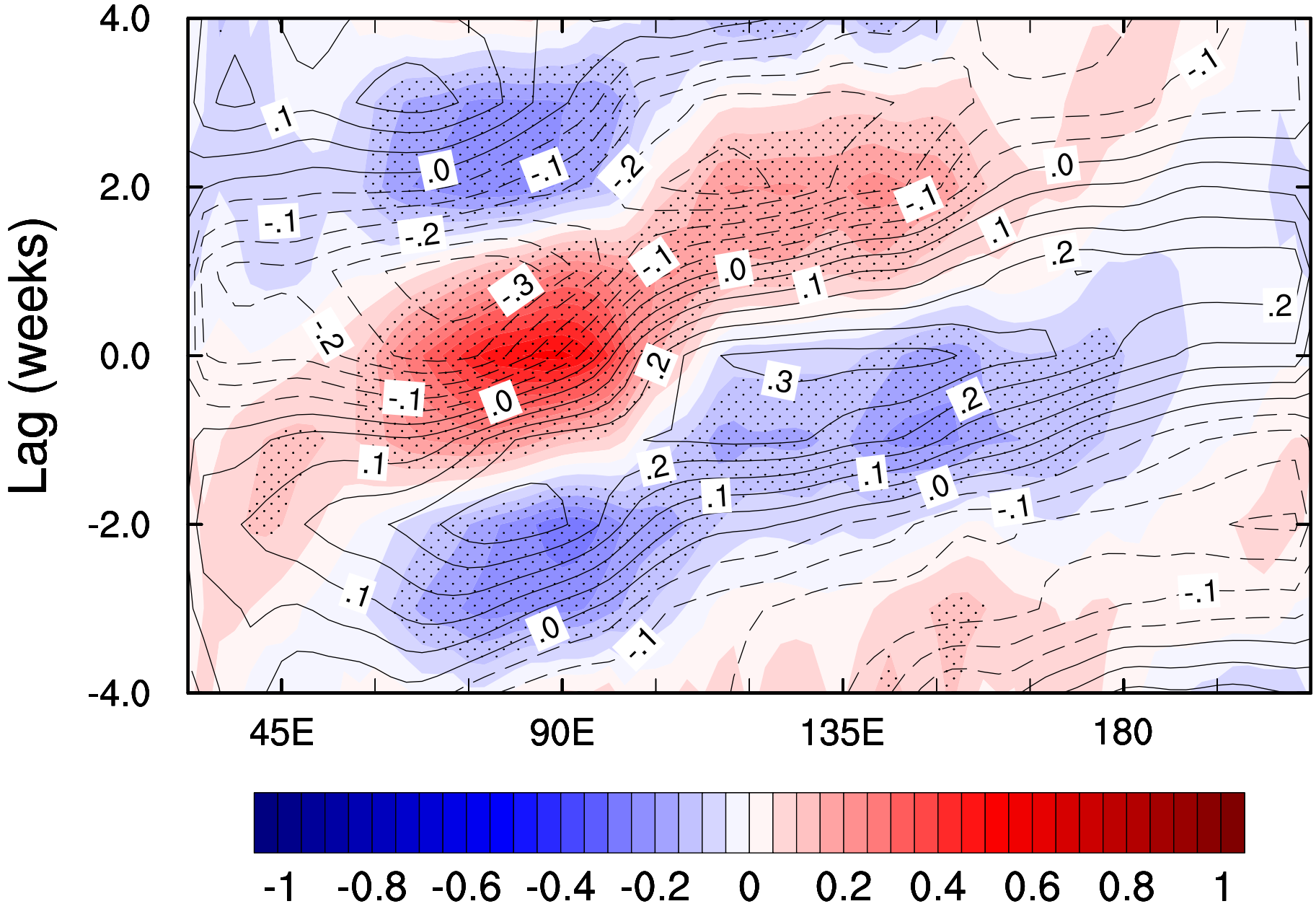
OLR anal: 20000203-20170126



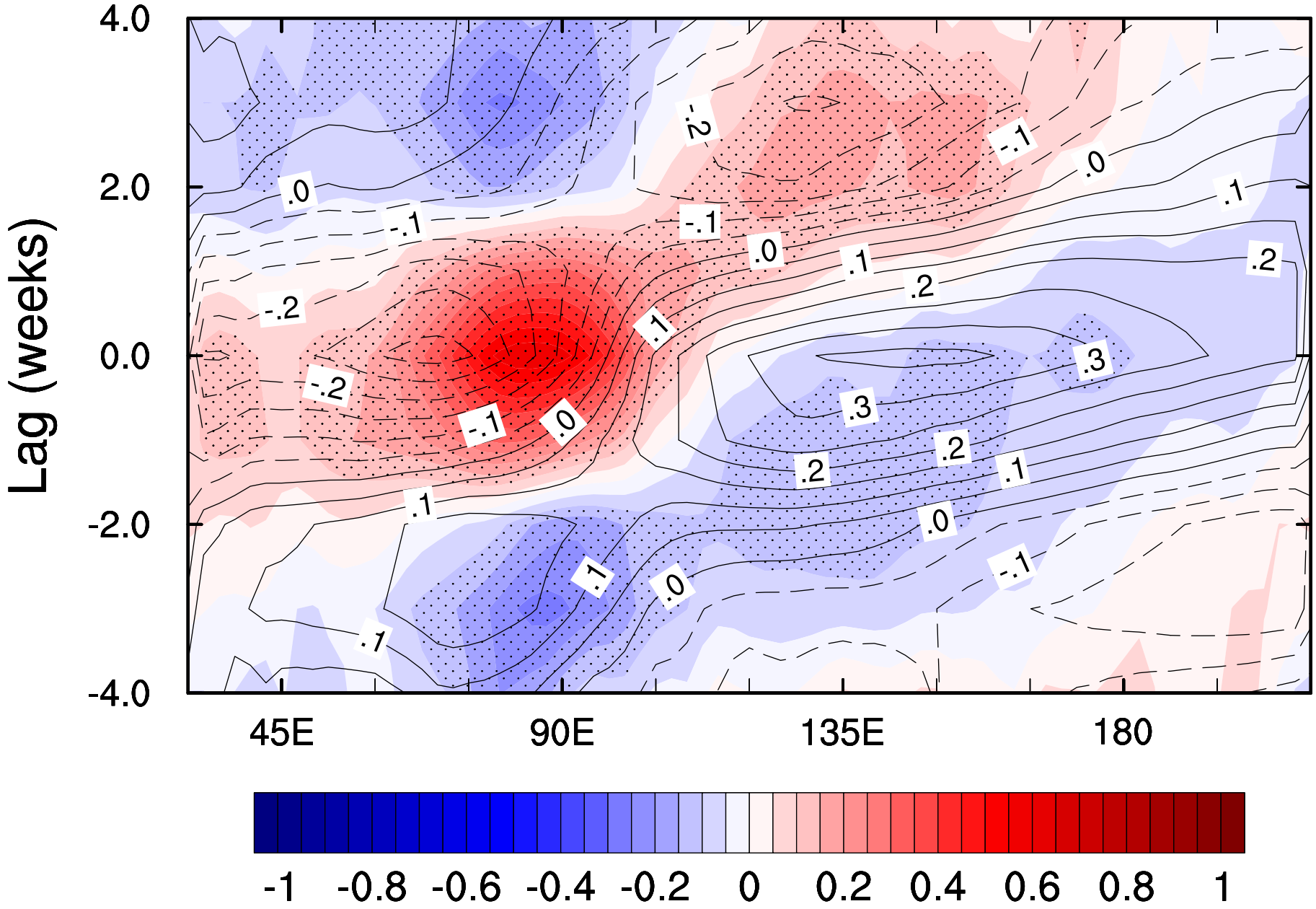
OLR forecast lead=29: 2000-2016



OLR anal: 20000204-20170127



OLR forecast lead=30: 2000-2016



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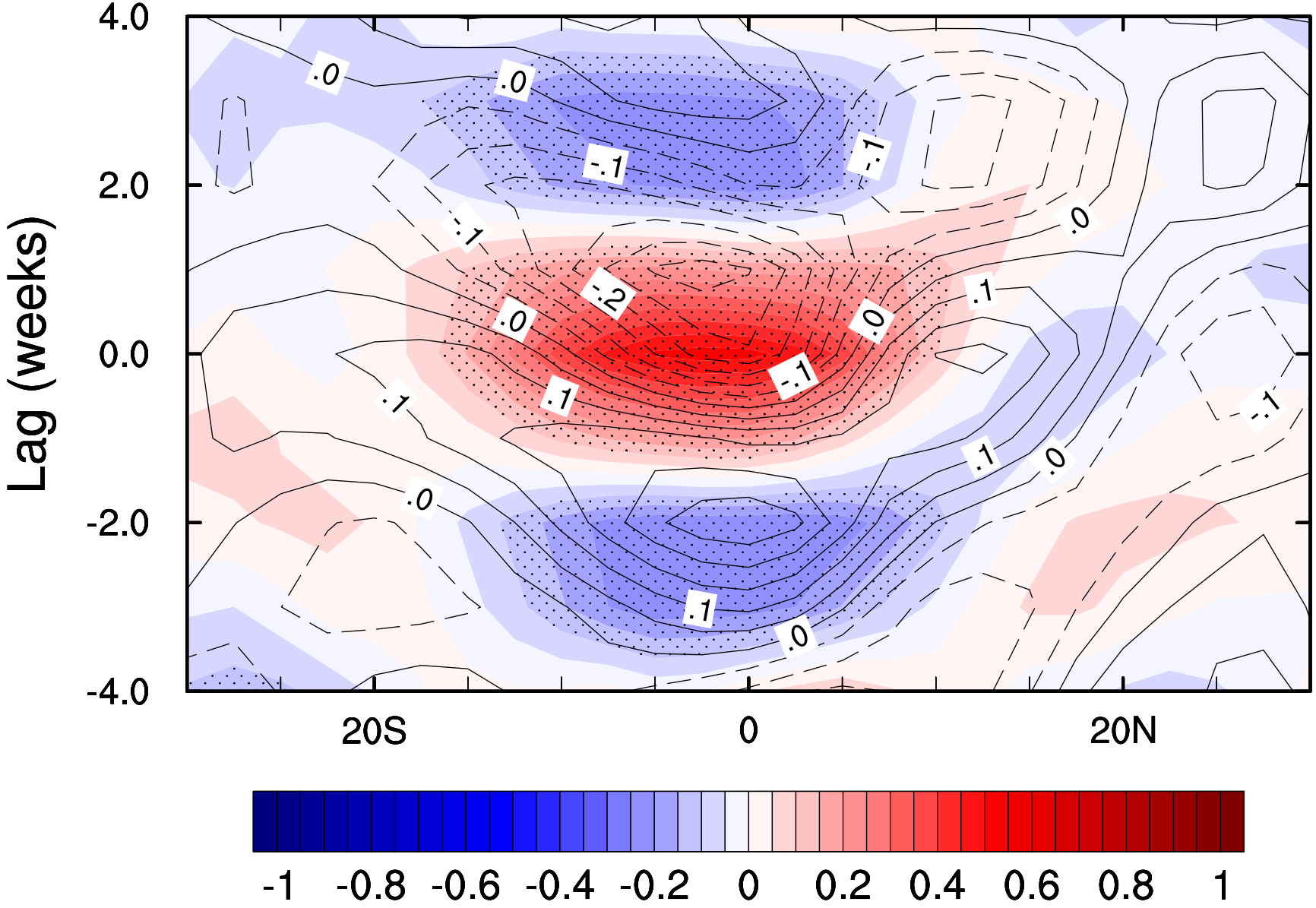

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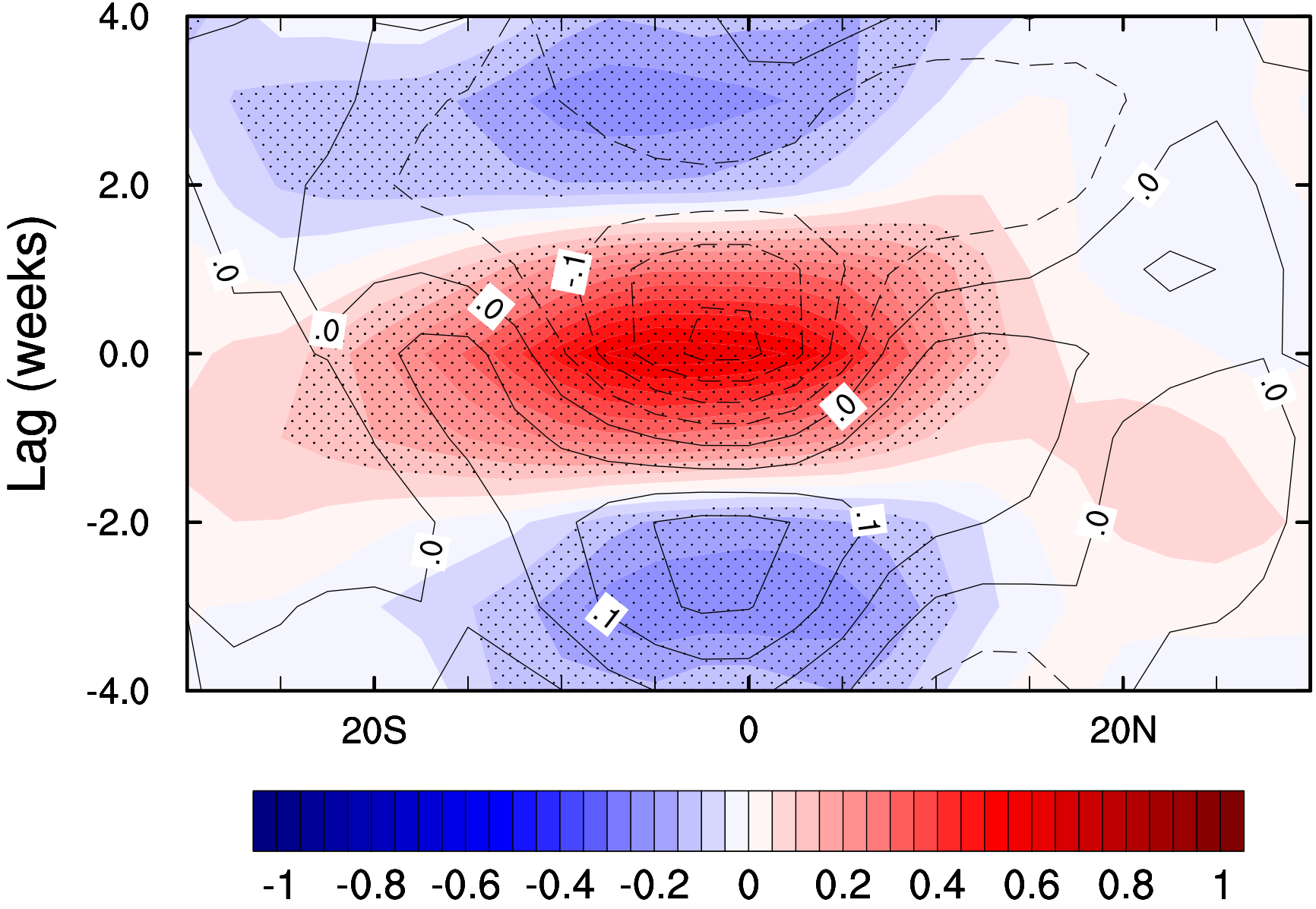
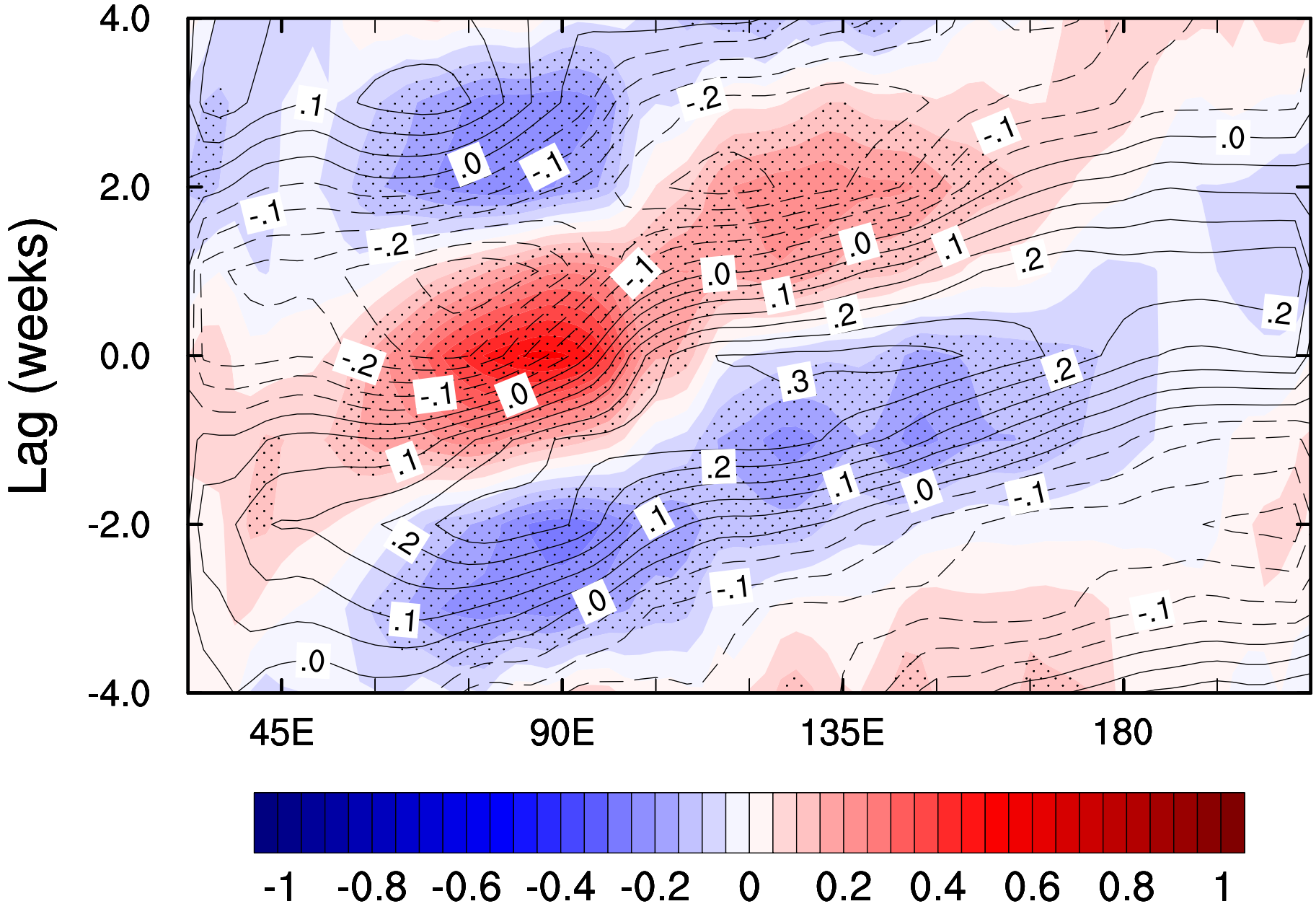
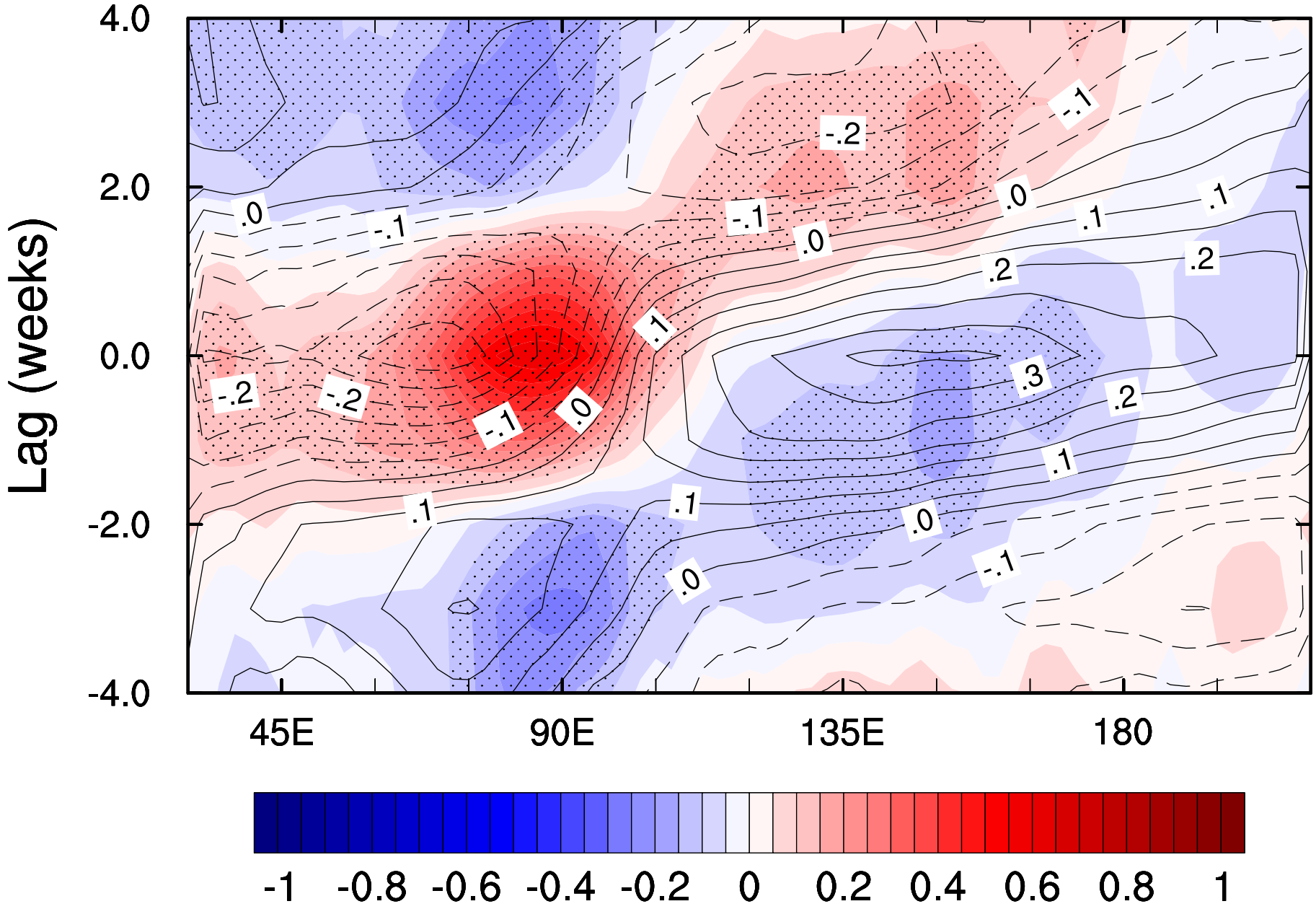


OLR anal: 20000205-20170128



OLR forecast lead=31: 2000-2016



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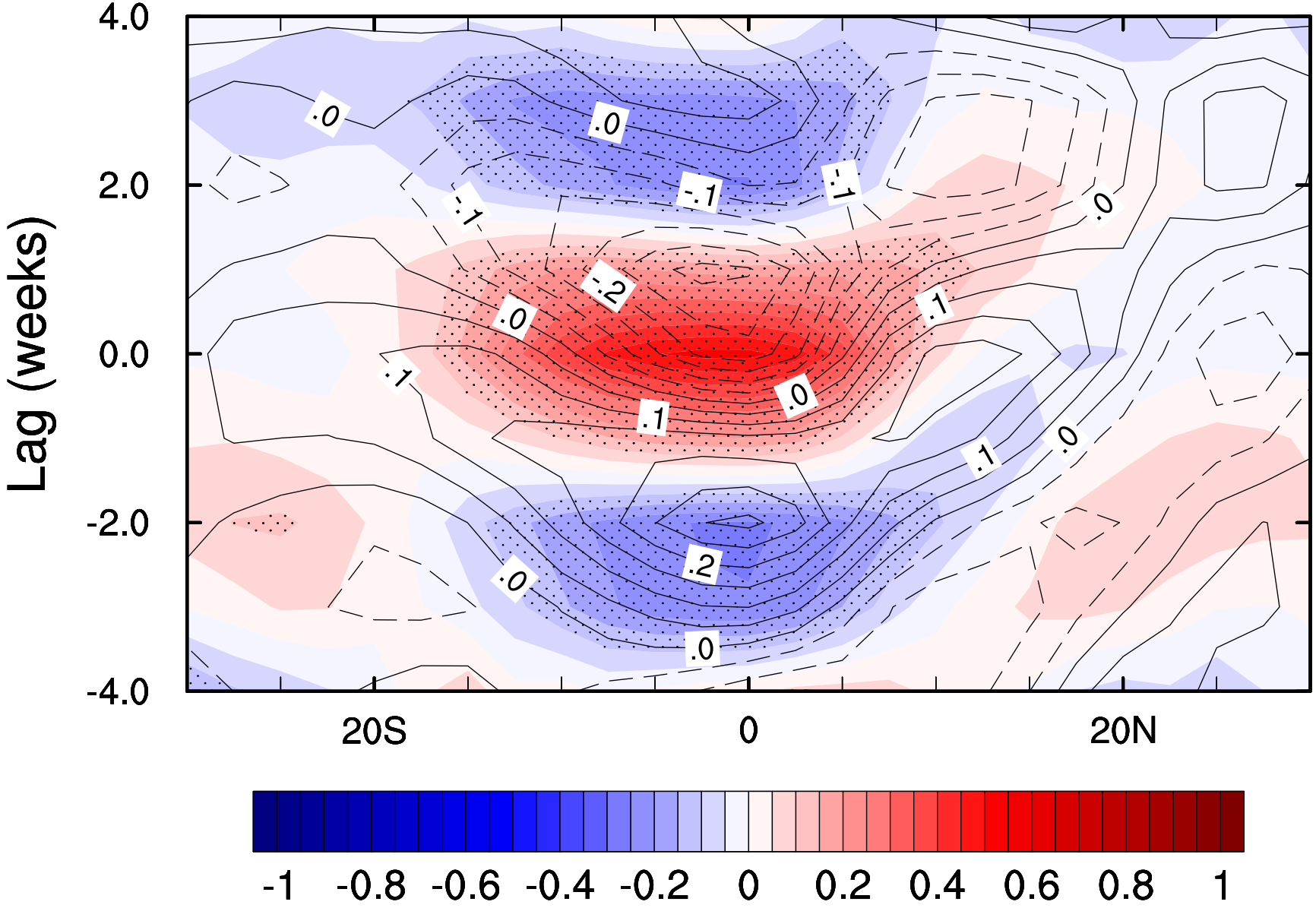

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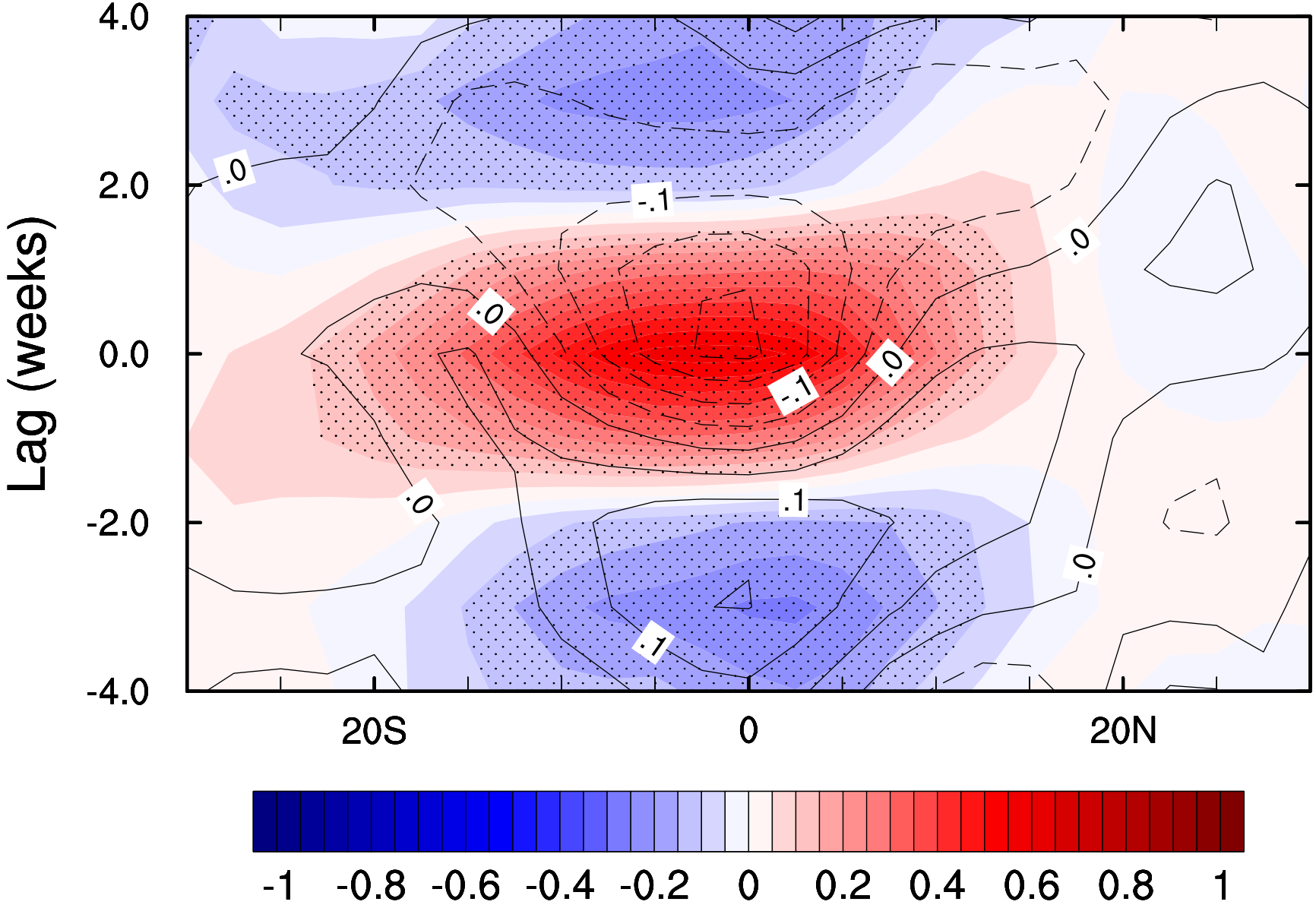
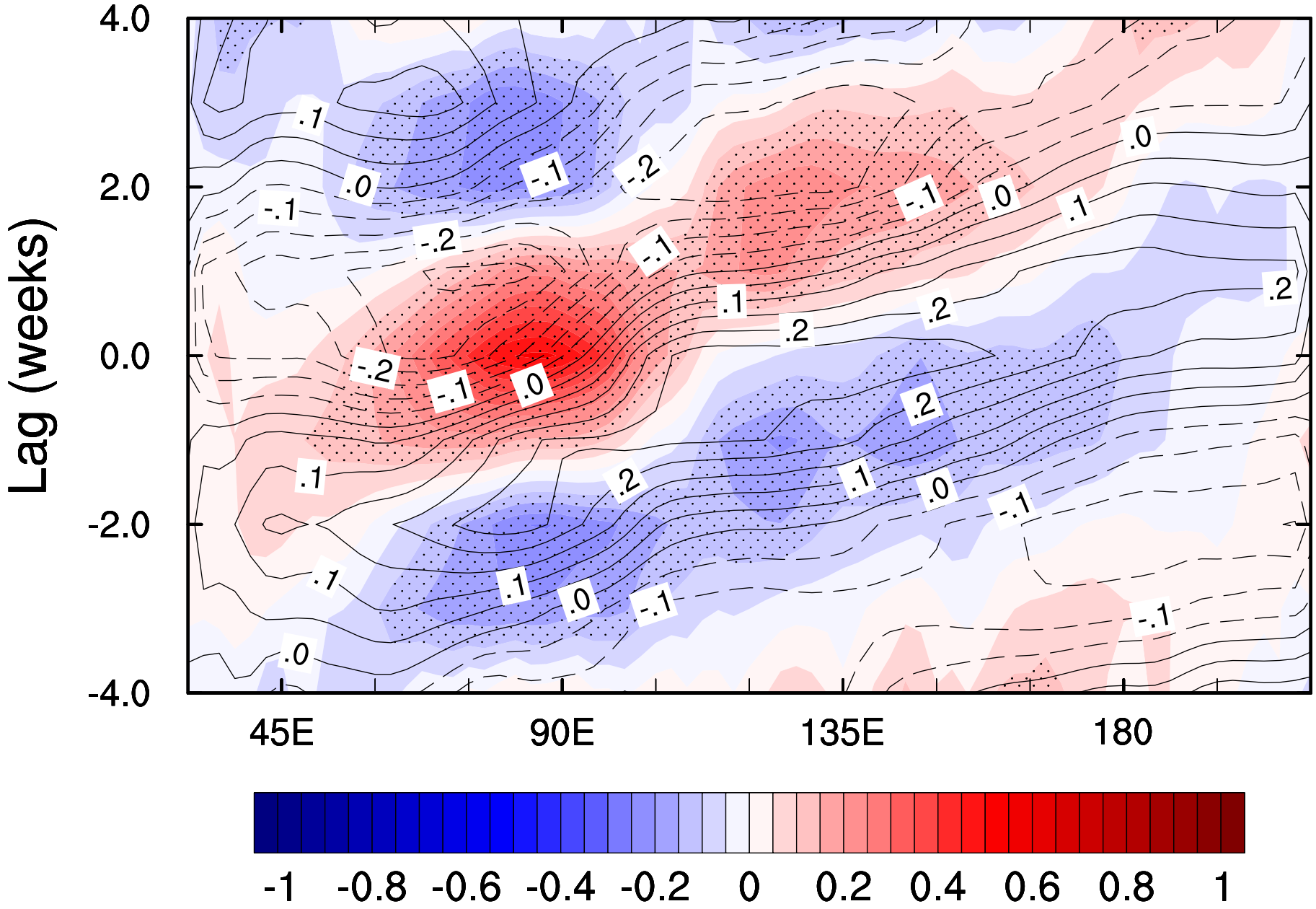
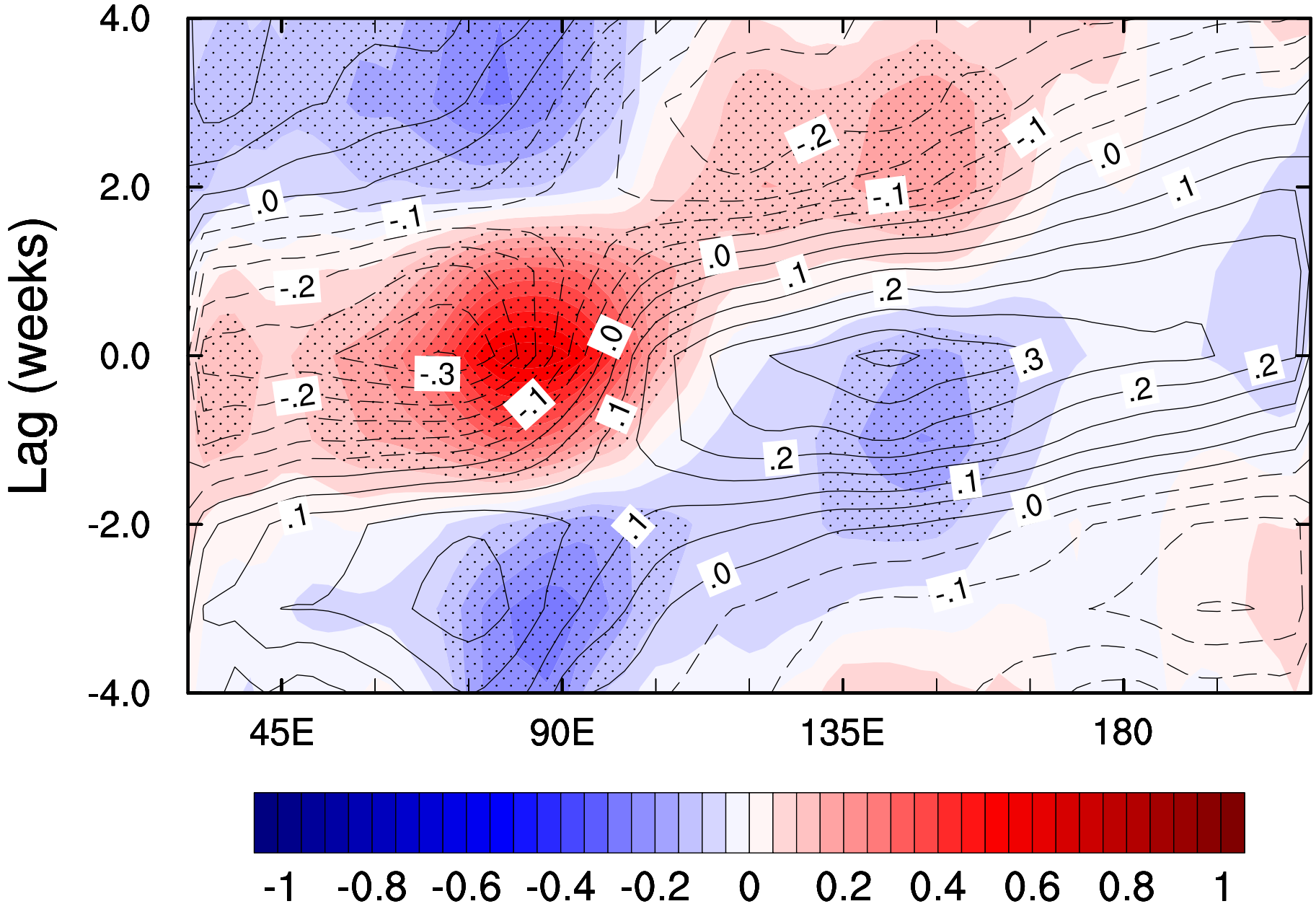


OLR anal: 20000206-20170129



OLR forecast lead=32: 2000-2016



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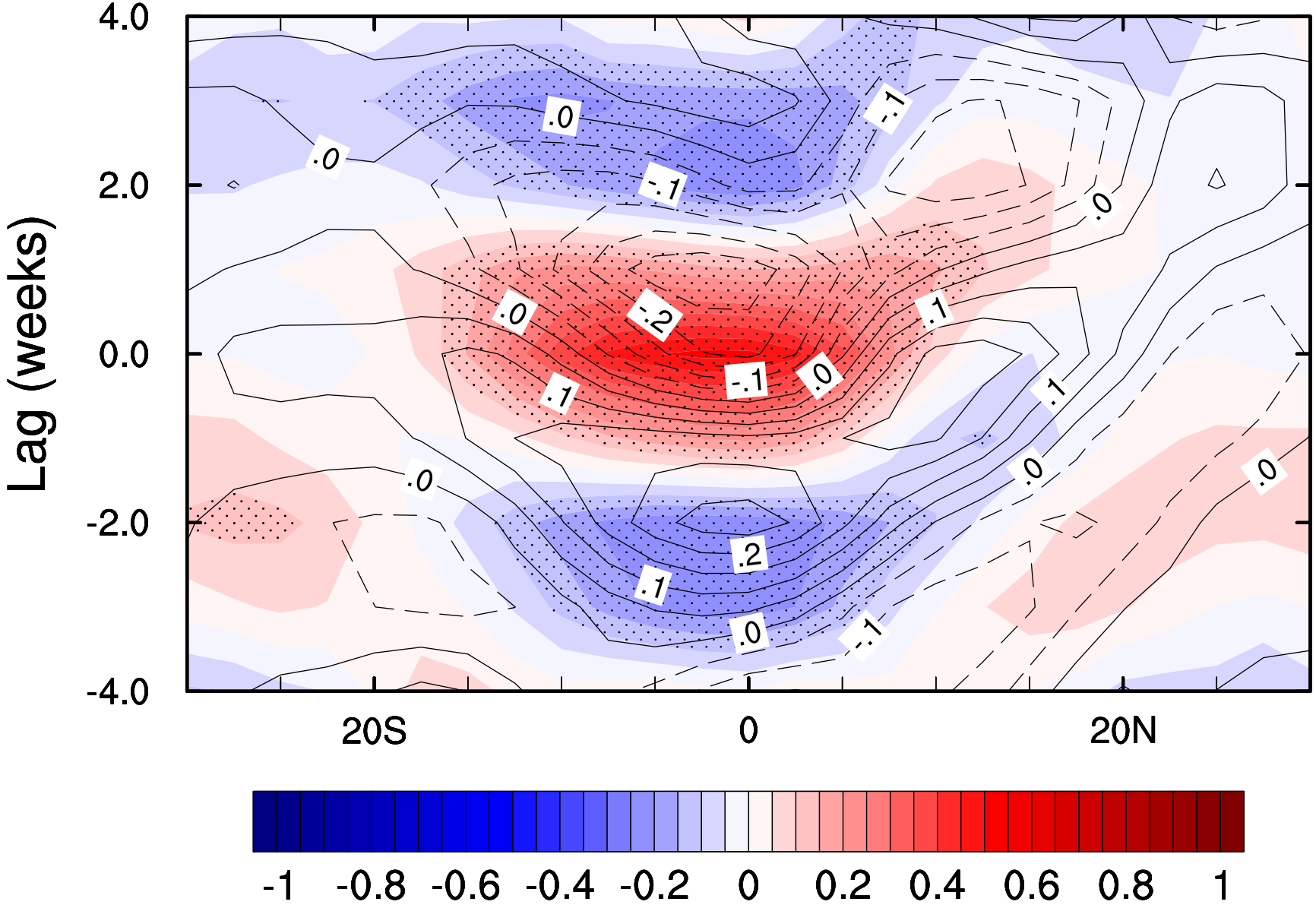
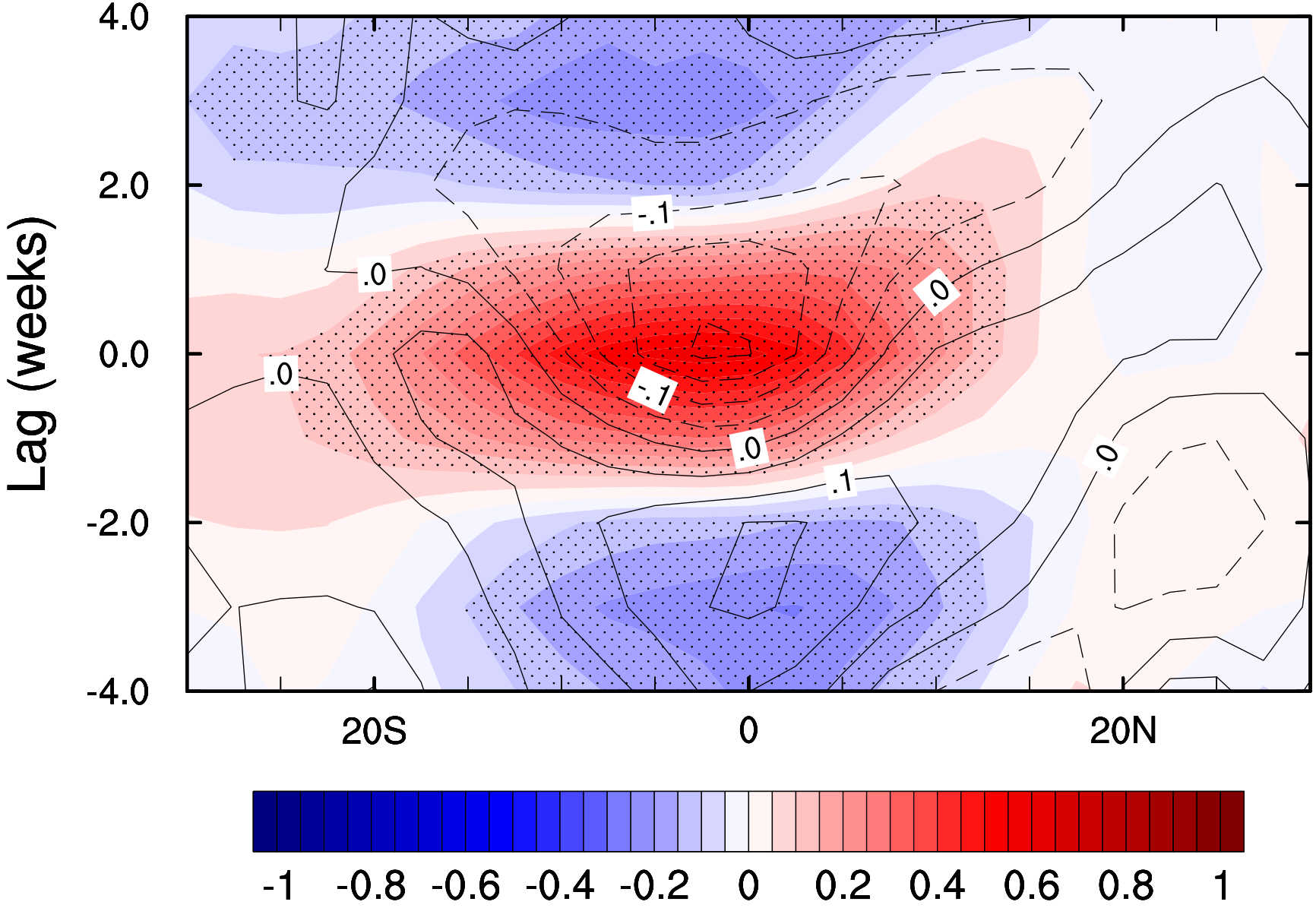
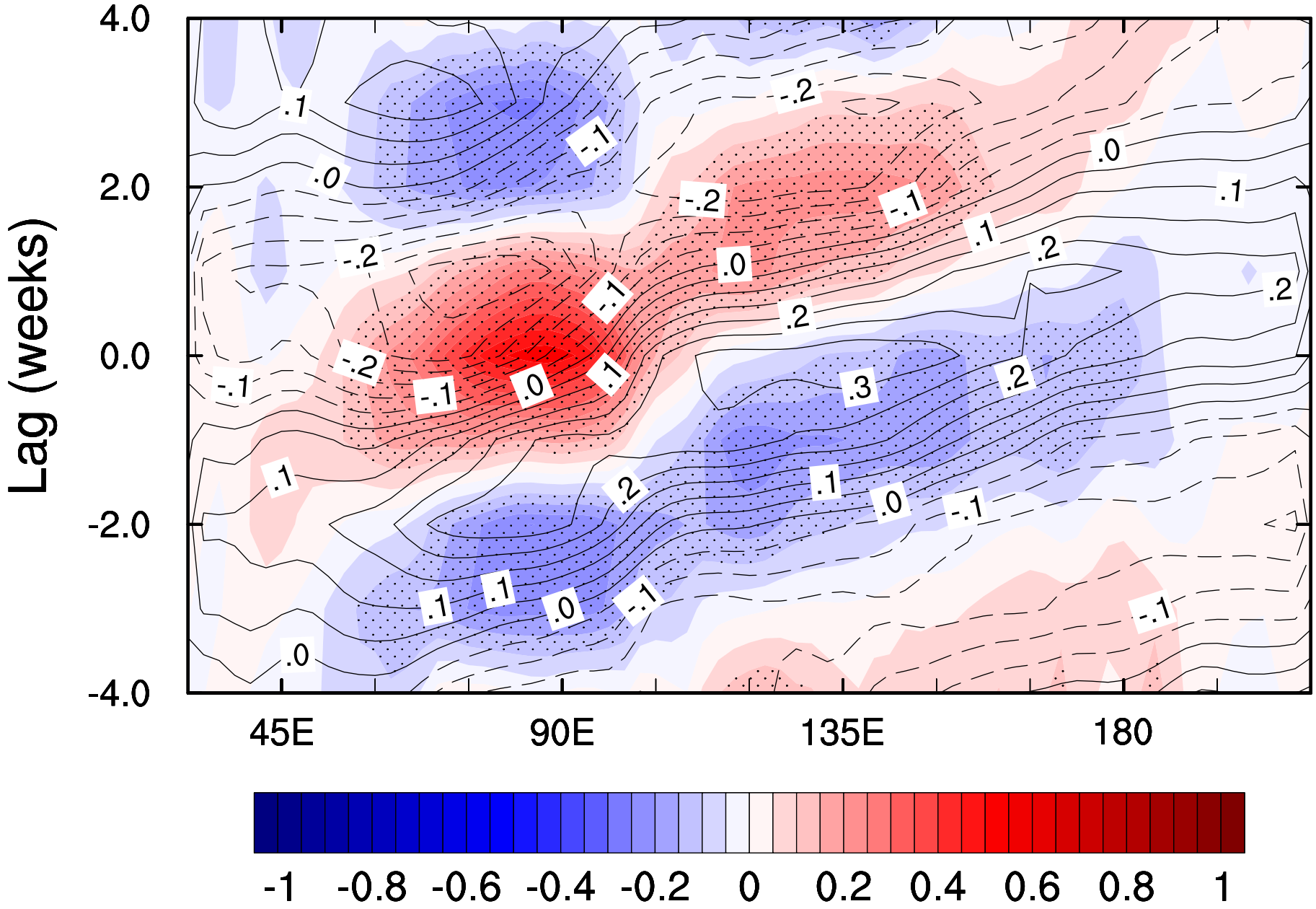


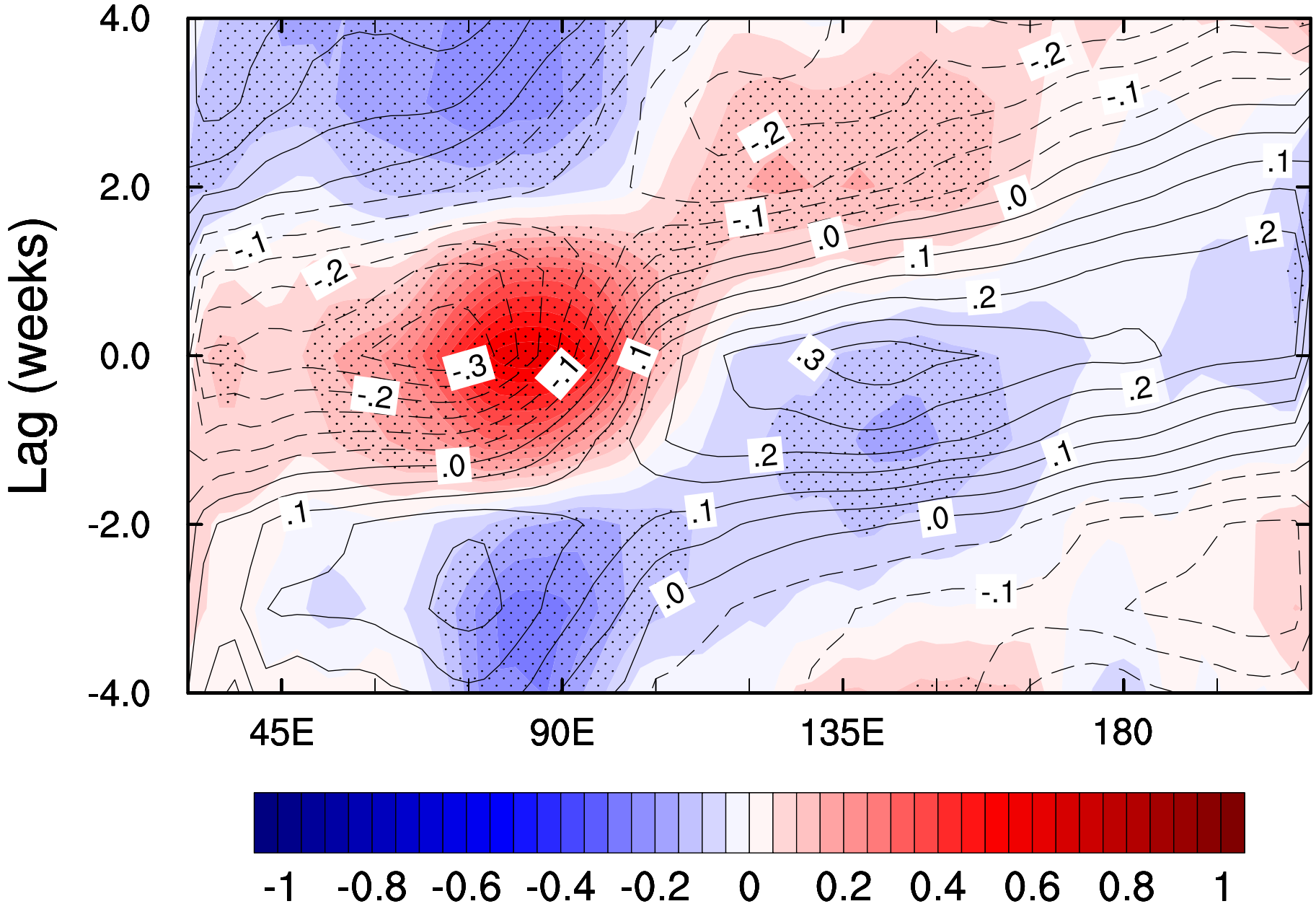
OLR forecast lead=32: 2000-2016



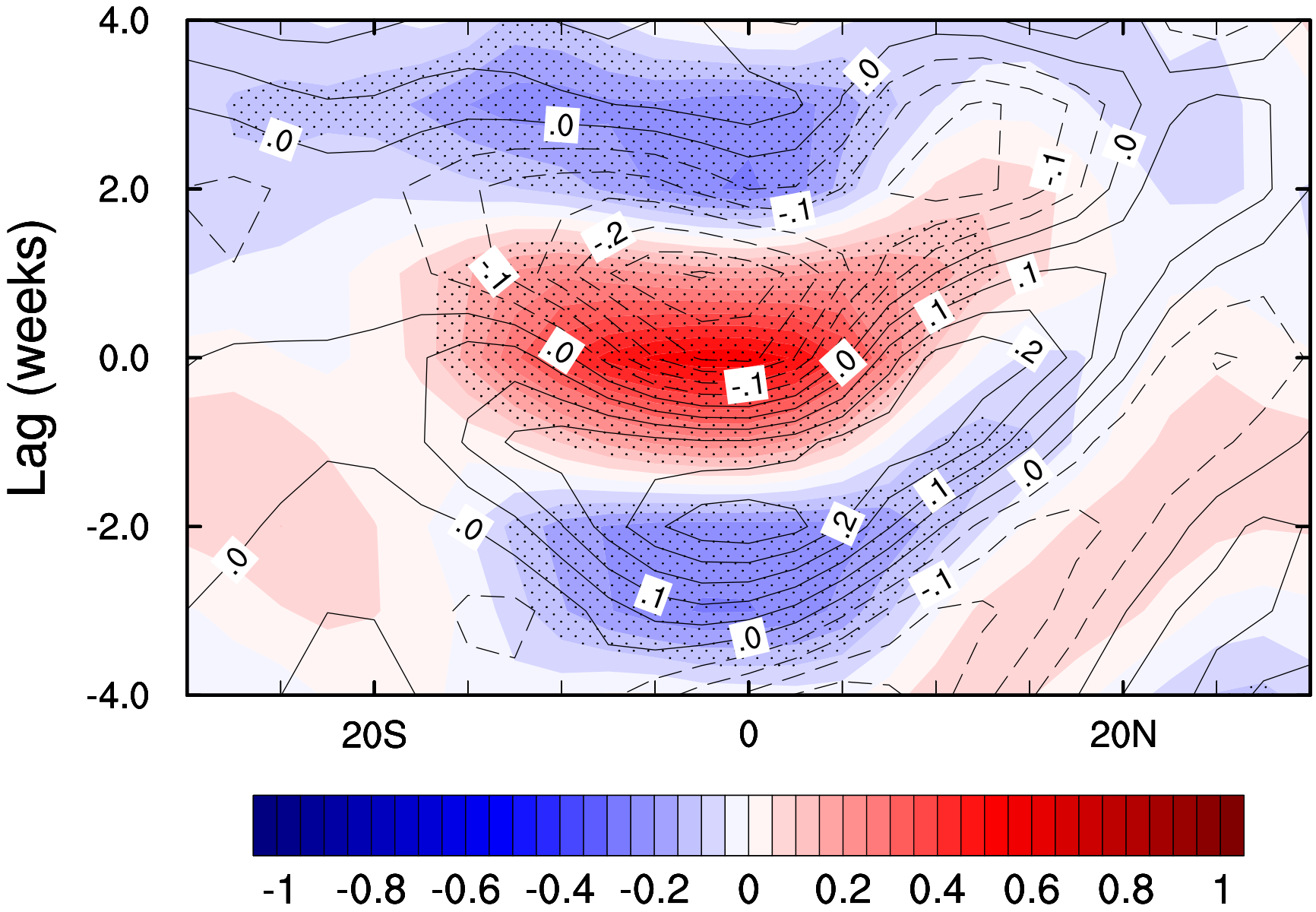
OLR anal: 20000207-20170130



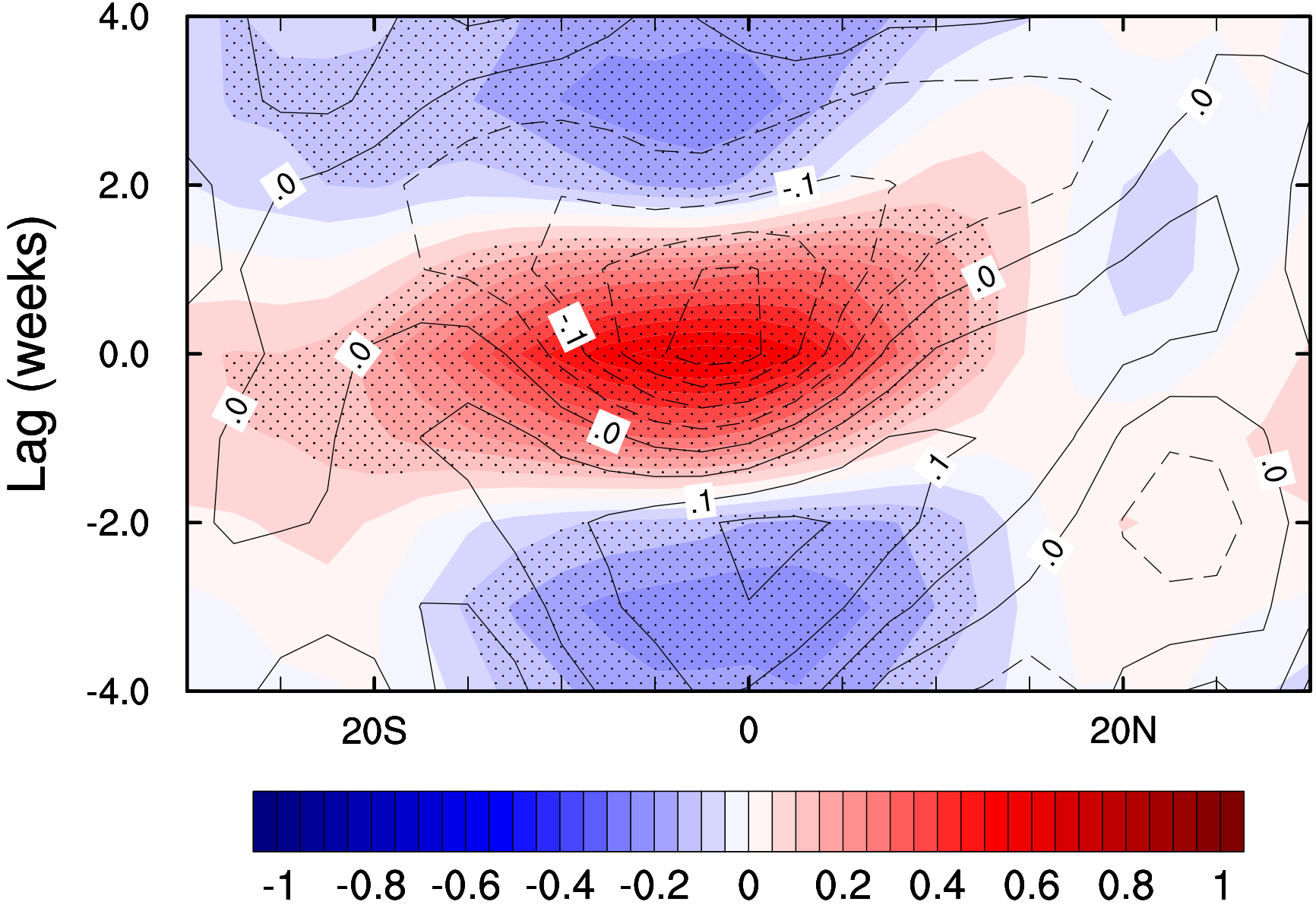
OLR forecast lead=33: 2000-2016



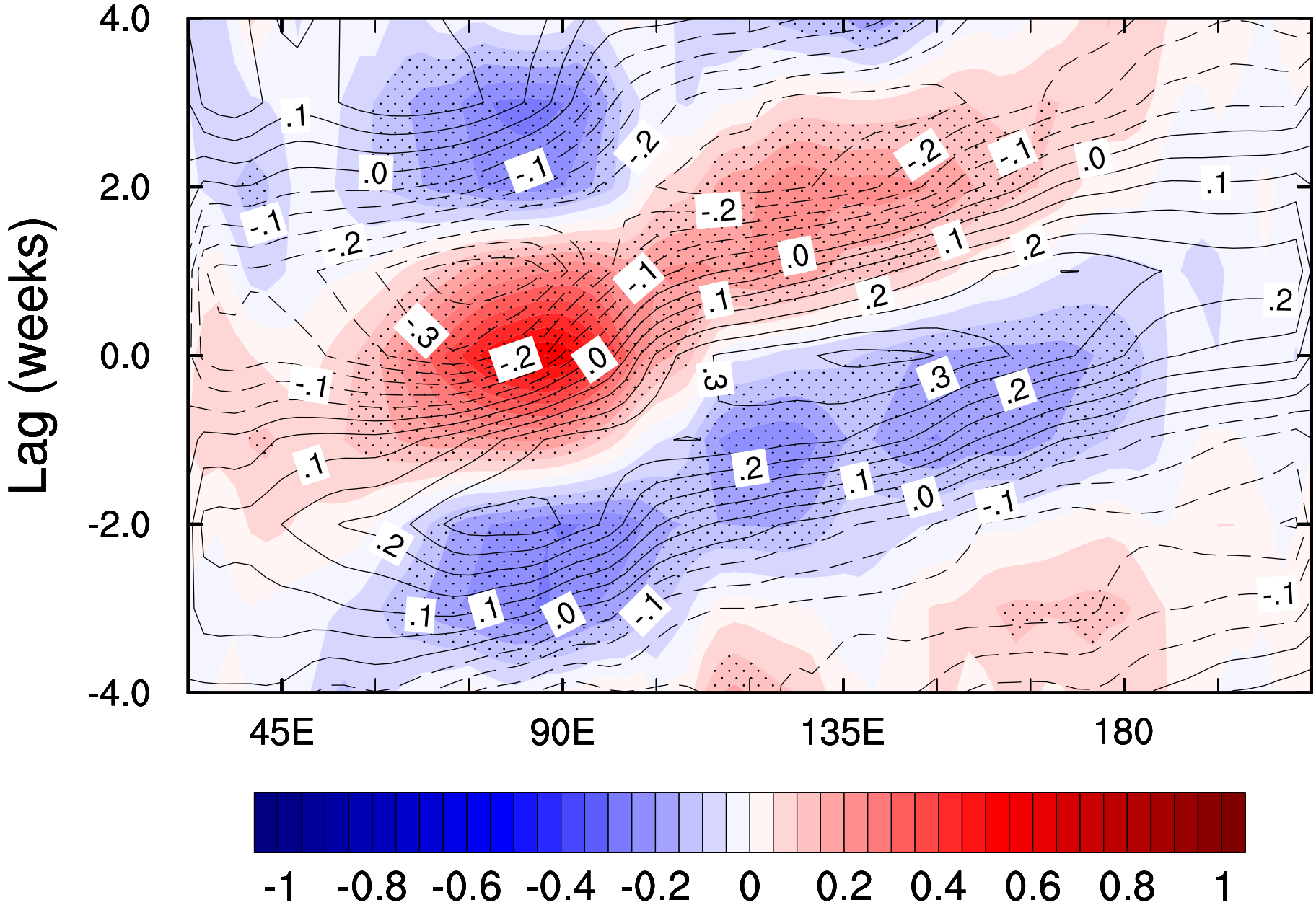
OLR anal: 20000207-20170130



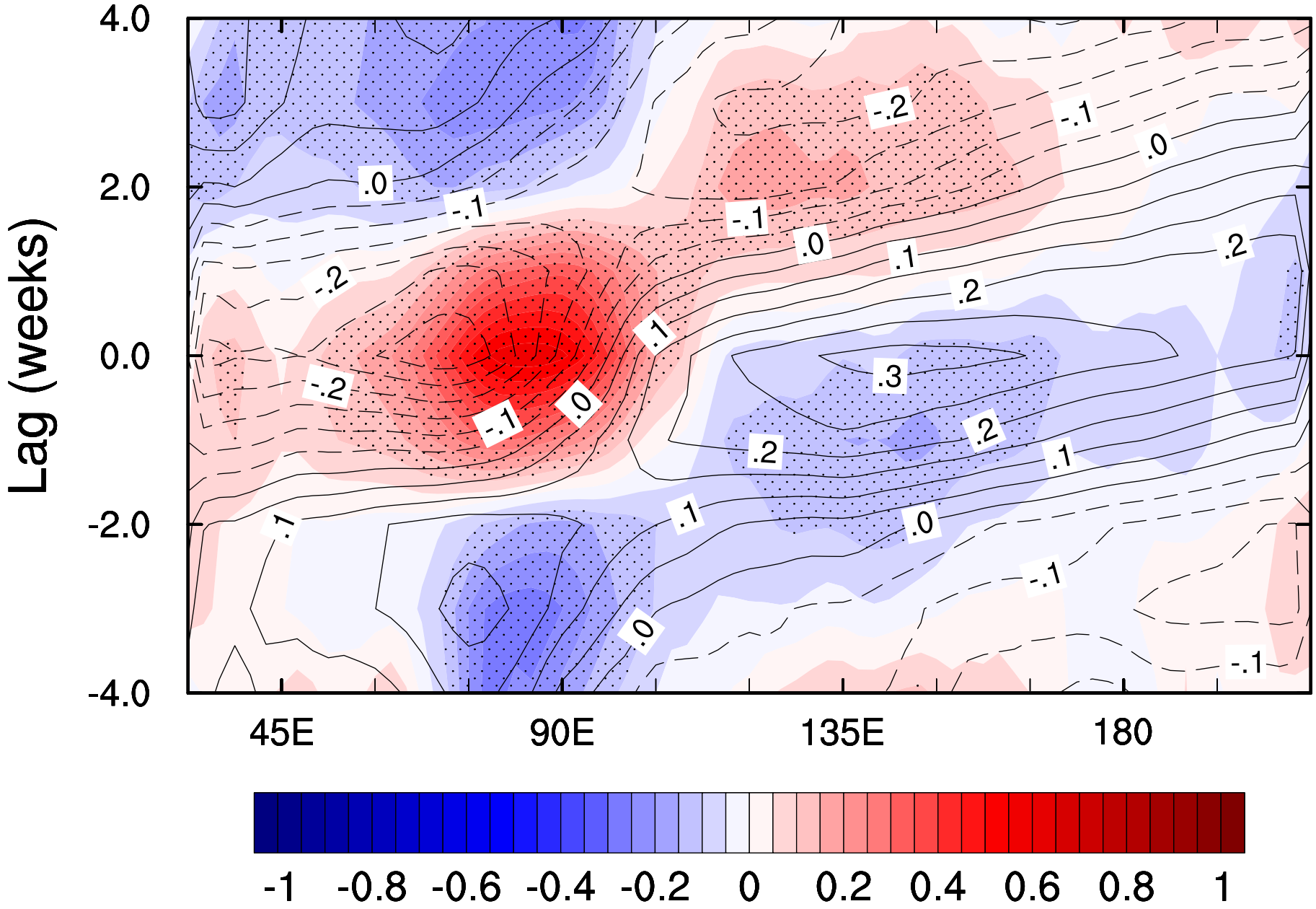
OLR forecast lead=33: 2000-2016



OLR anal: 20000208-20170131



OLR forecast lead=34: 2000-2016



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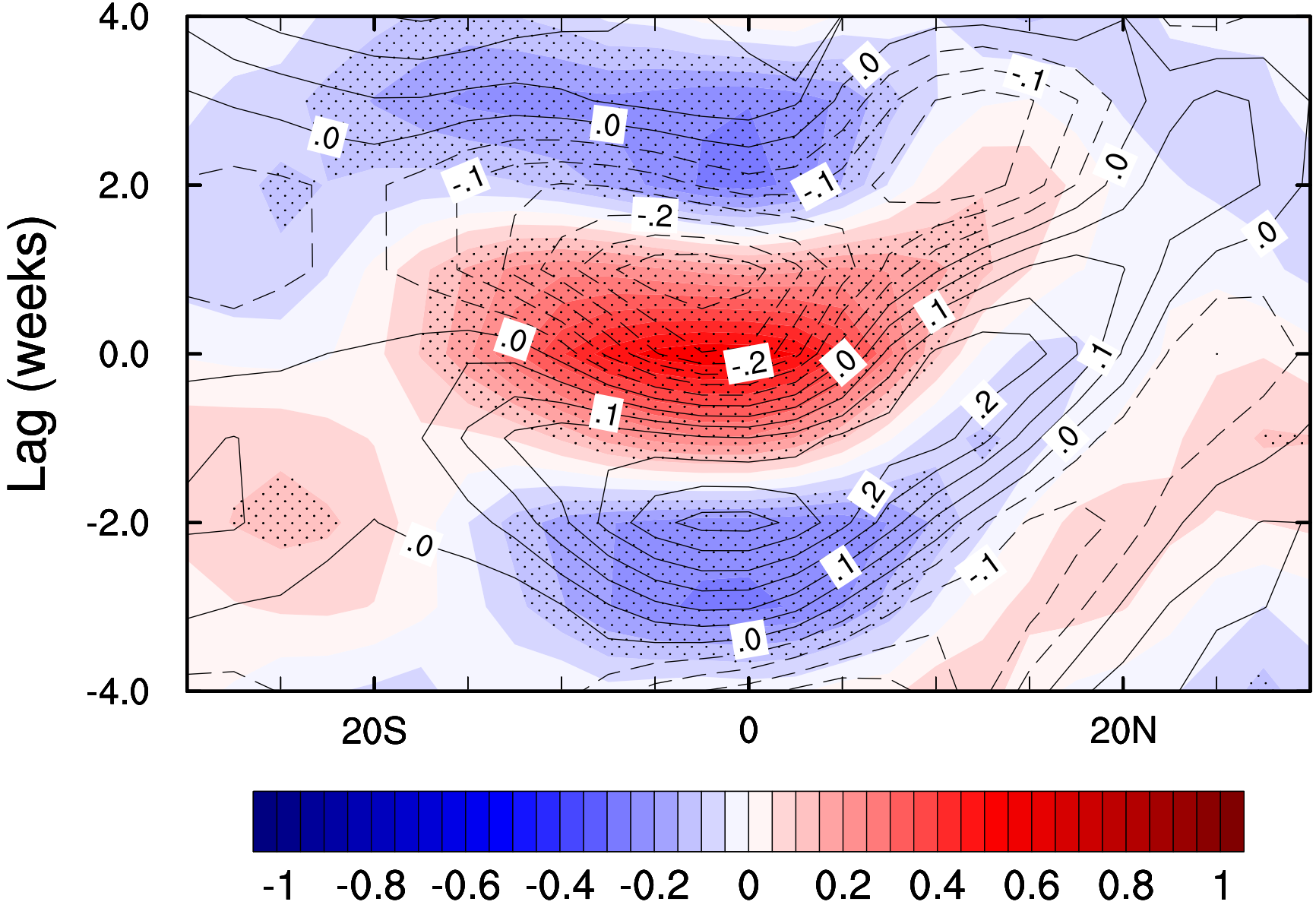
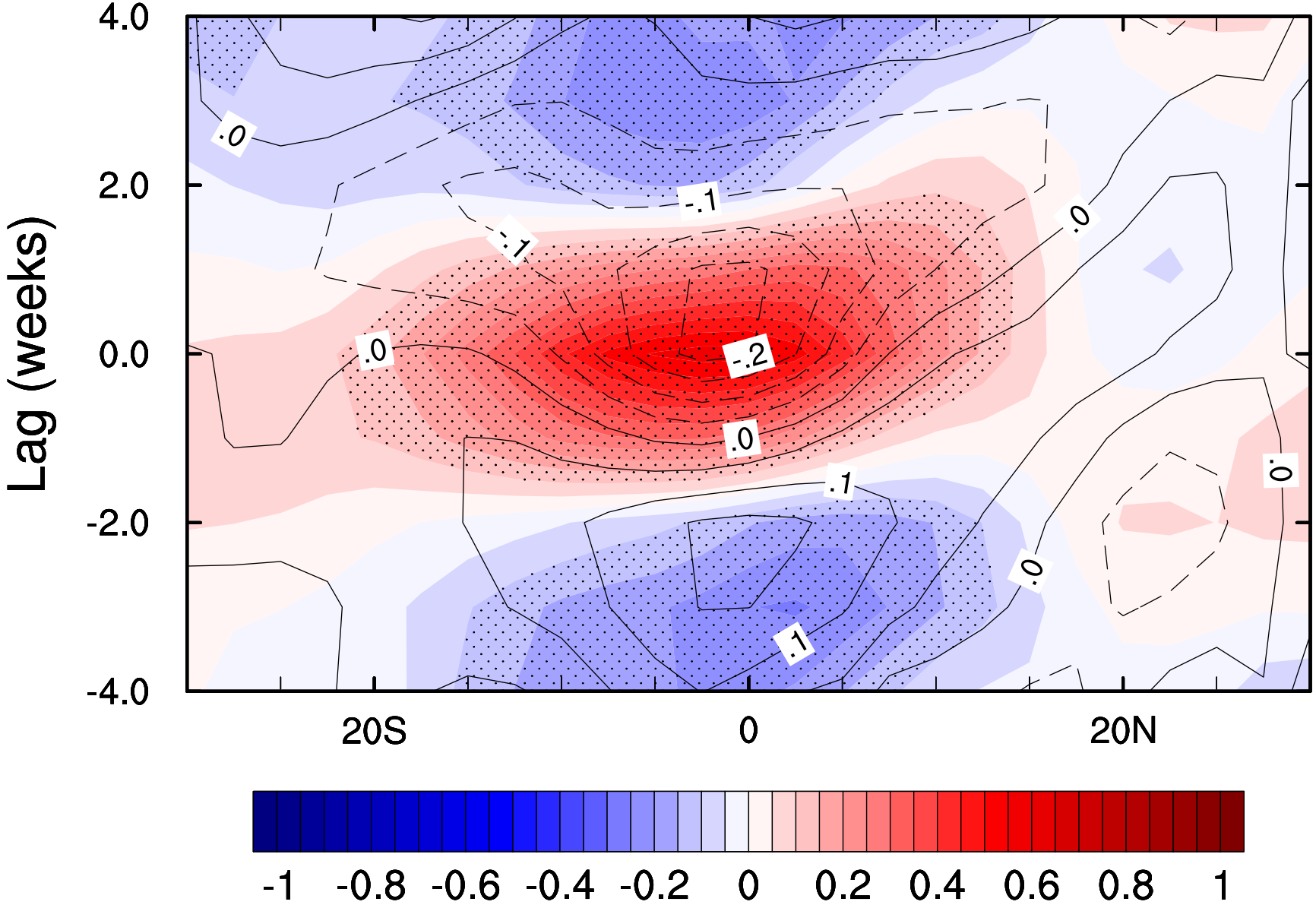
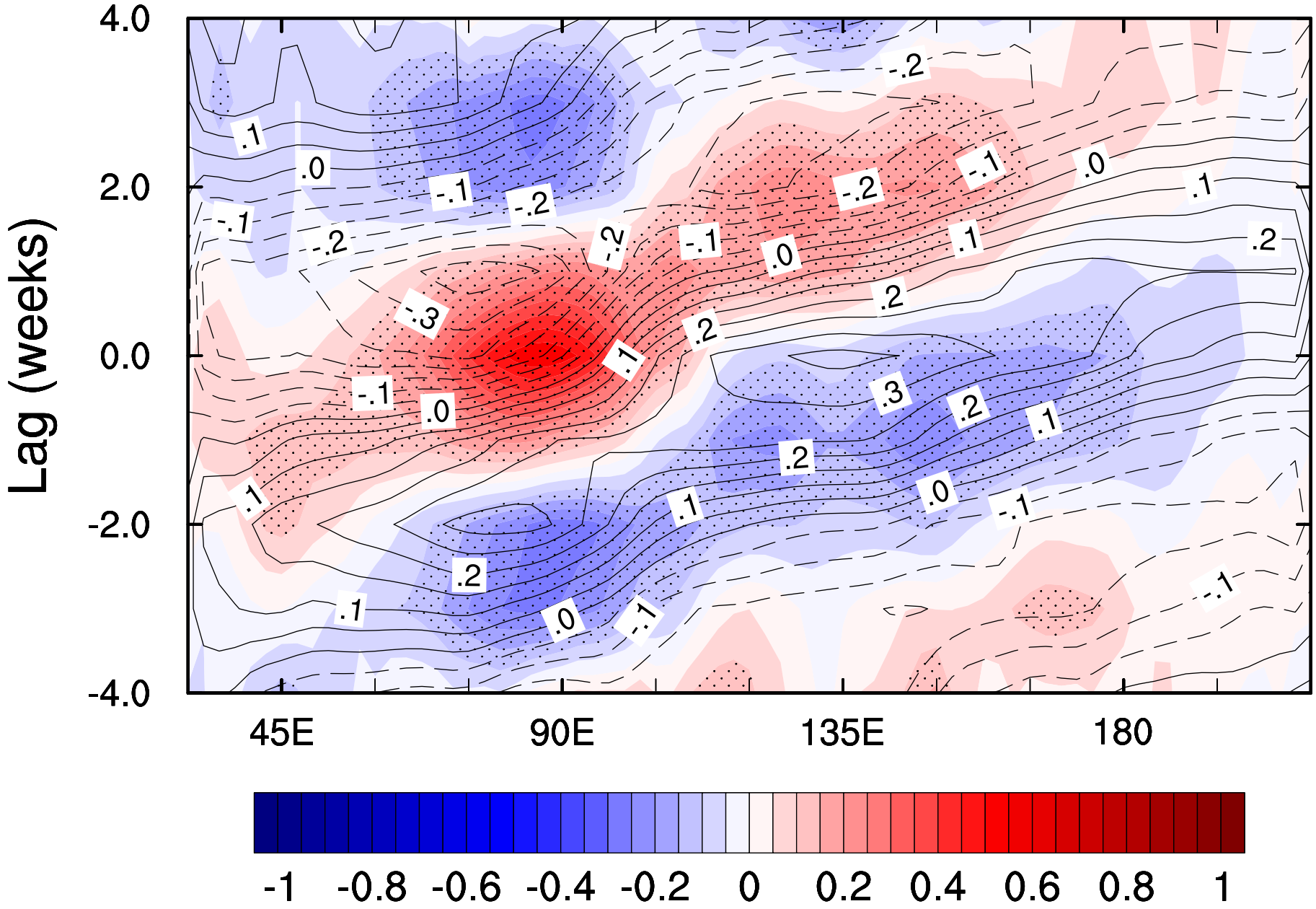


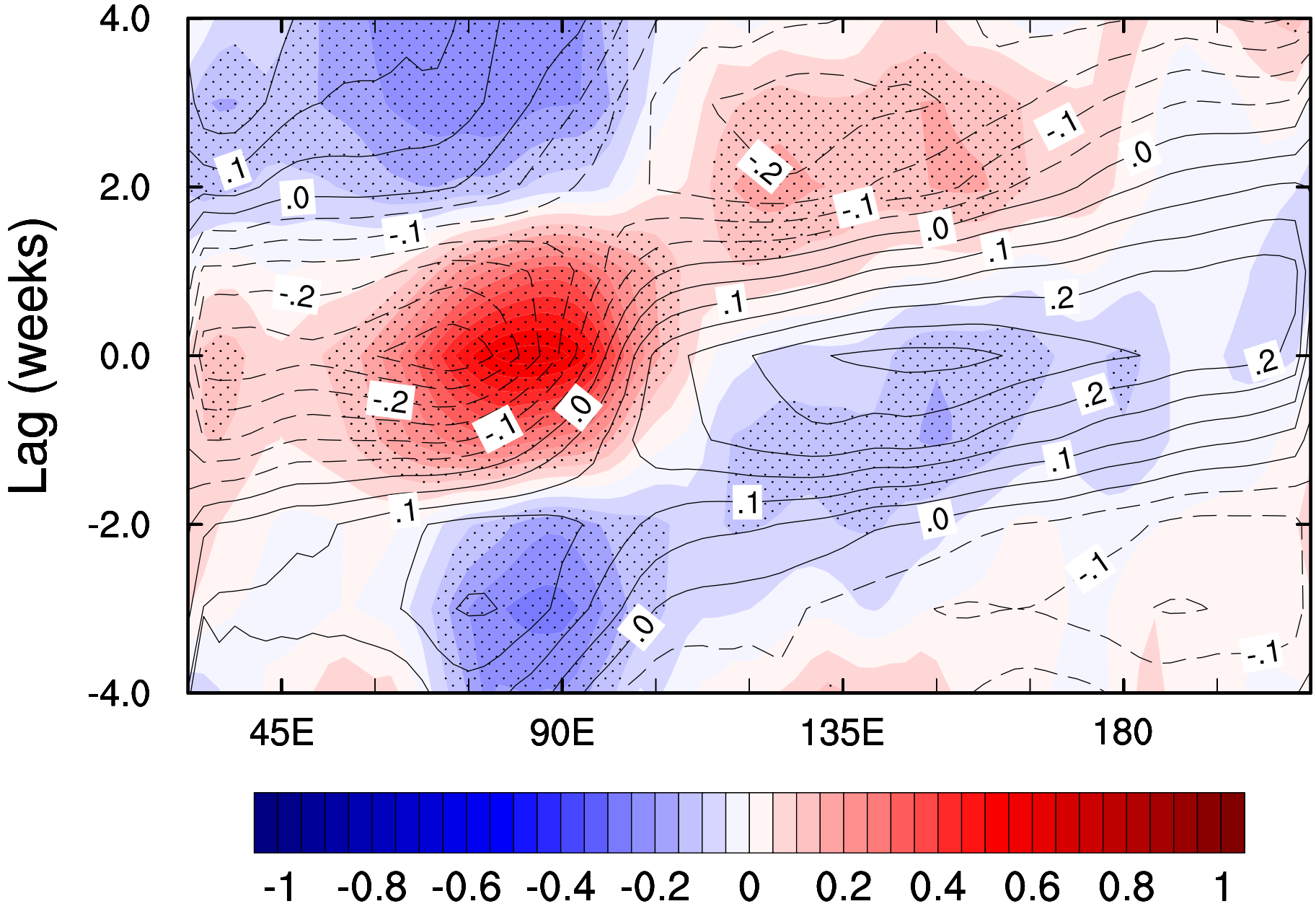
OLR forecast lead=34: 2000-2016



OLR anal: 20000209-20170201



OLR forecast lead=35: 2000-2016



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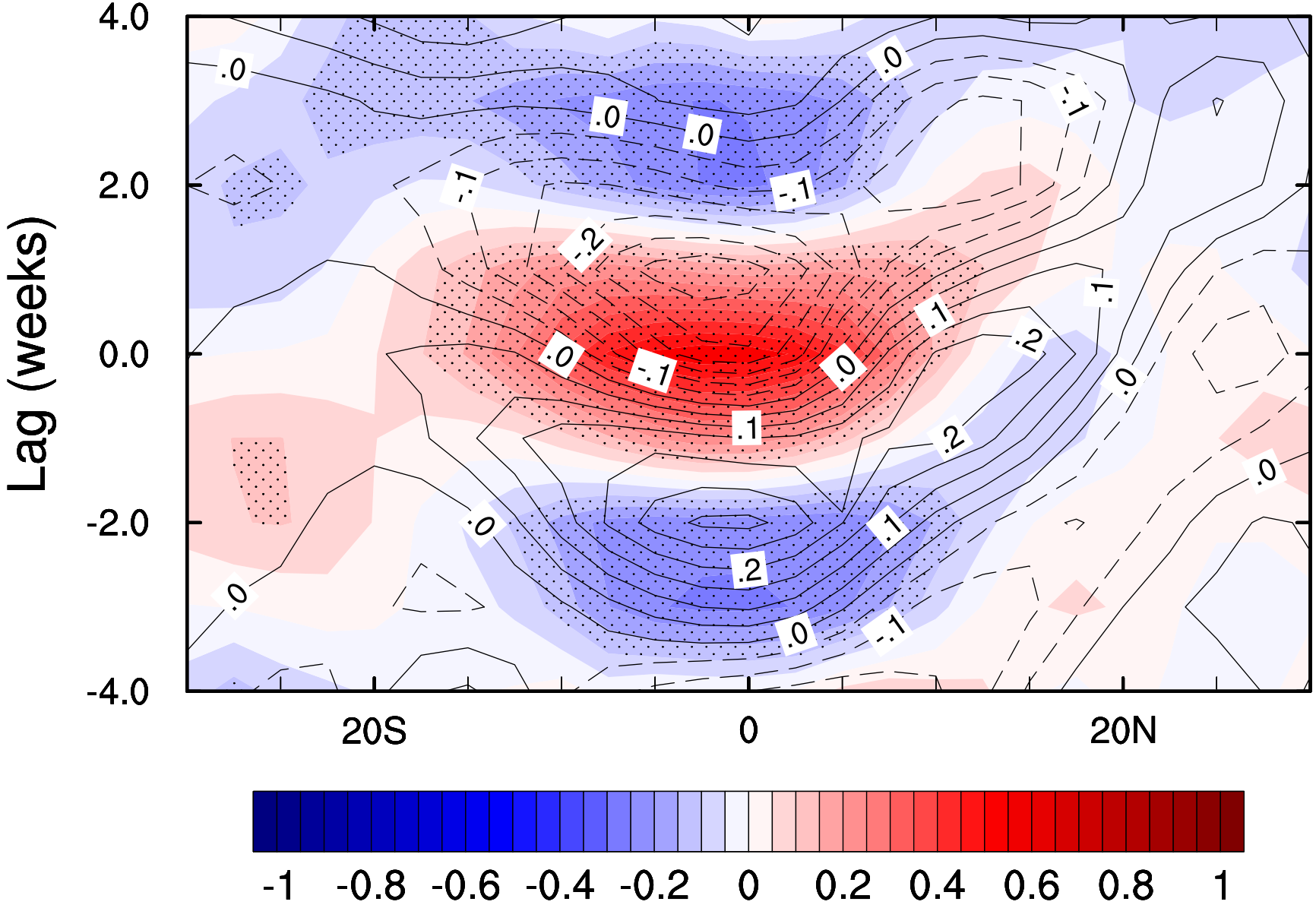
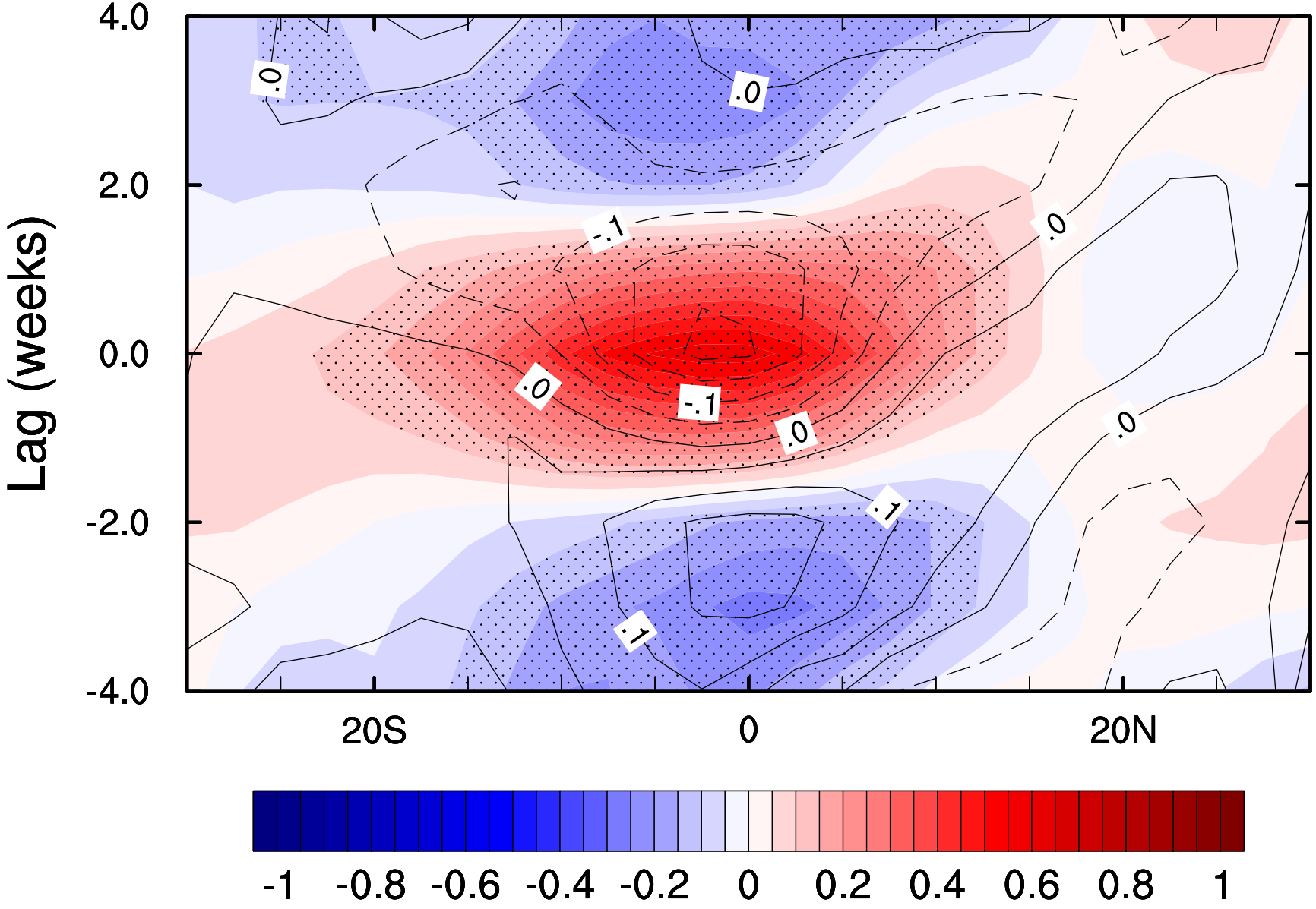
OLR forecast lead=35: 2000-2016