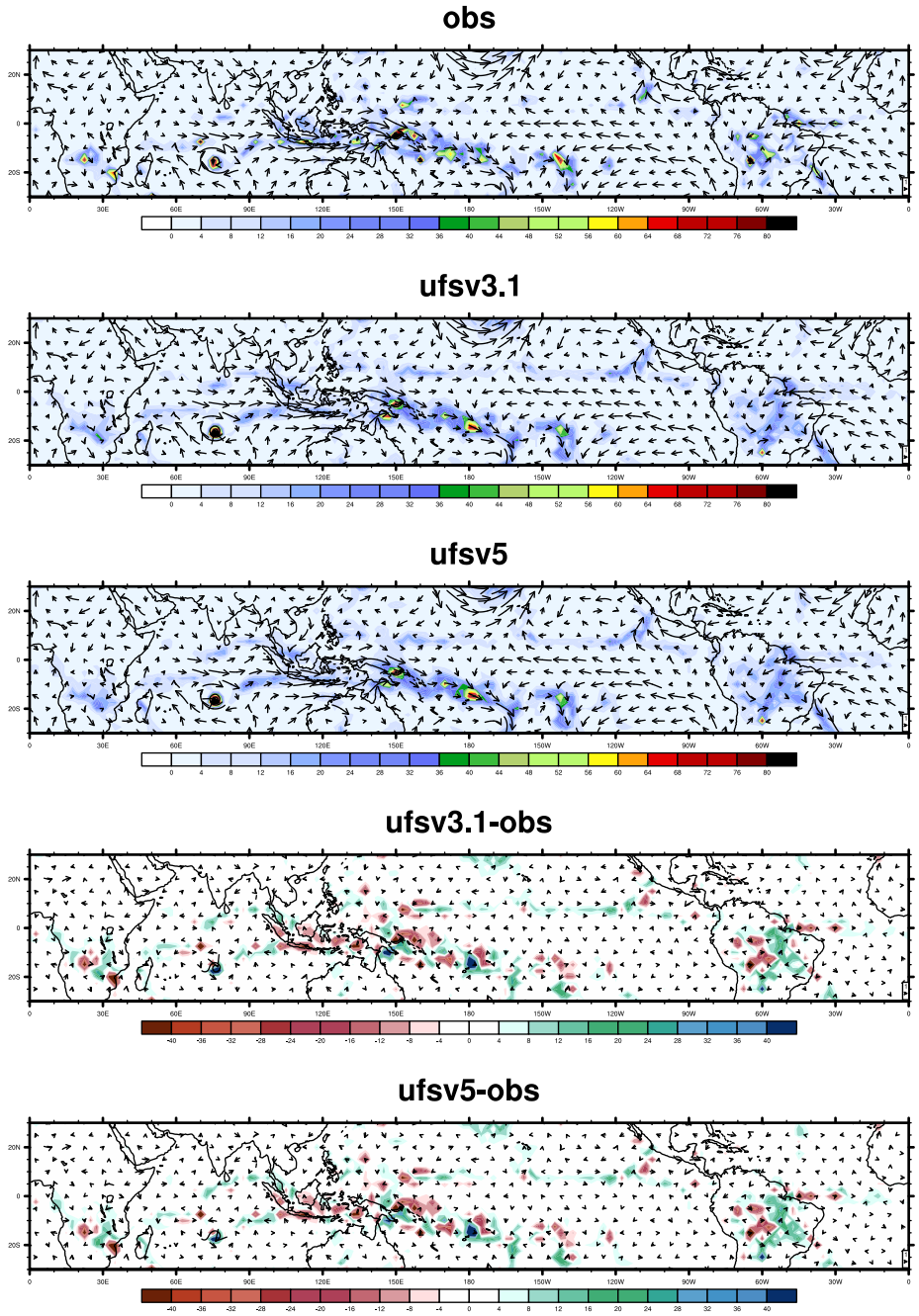
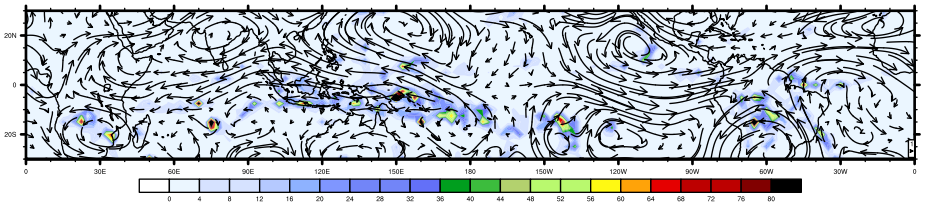
wind850&precip (20180201) lead day=0



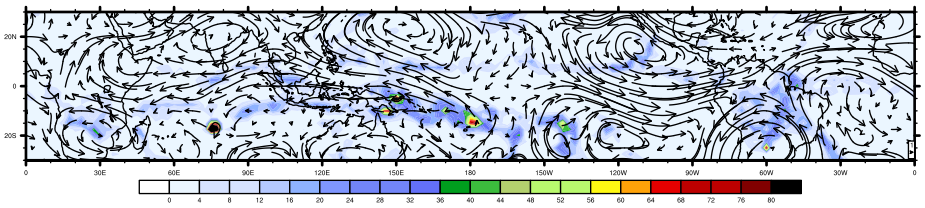
mm d^{-1}

wind200&precip (20180201) lead day=0

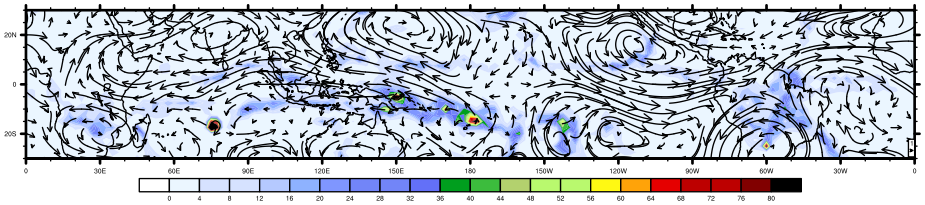
obs



ufsv3.1



ufsv5



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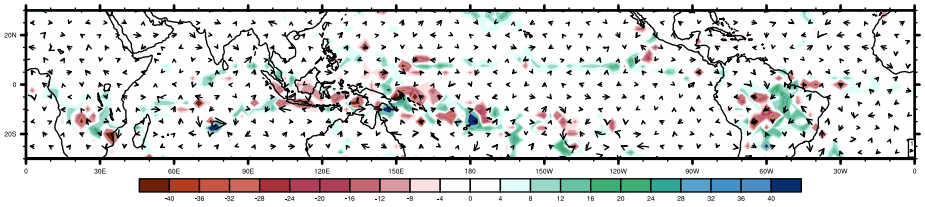

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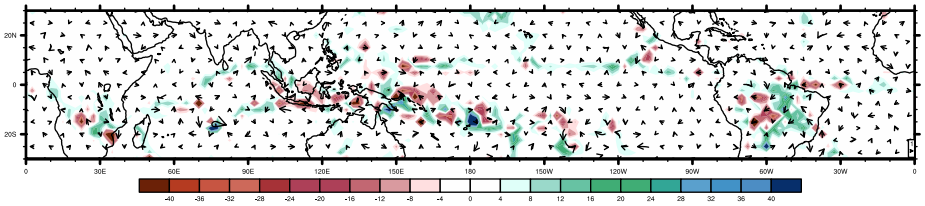
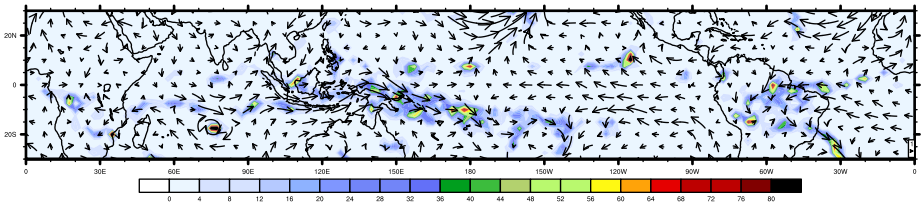


mm d^{-1}

wind850&precip (20180201) lead day=1

obs



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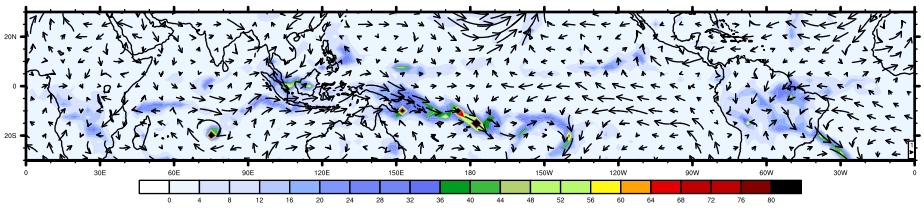

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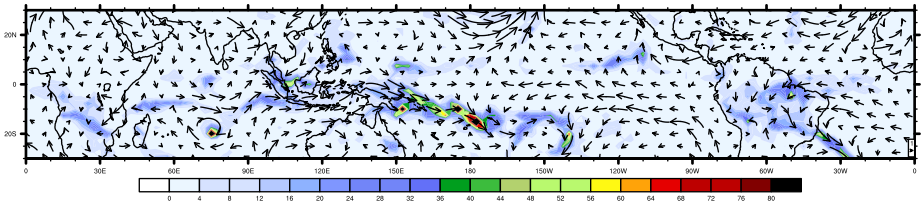

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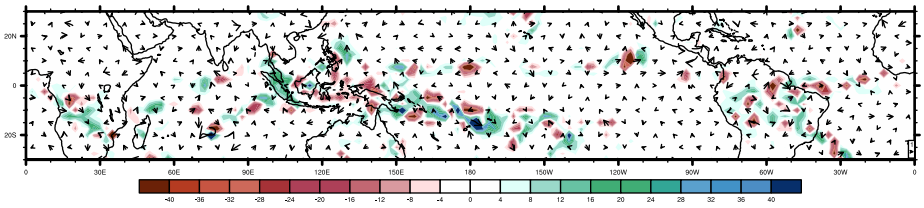

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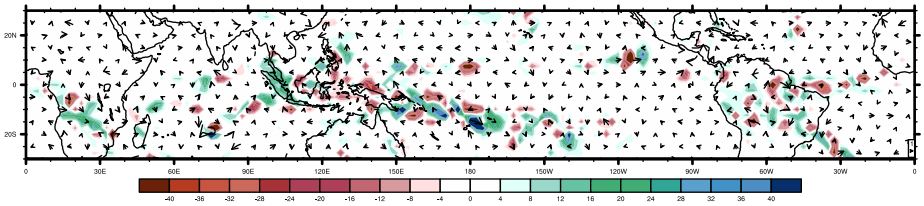
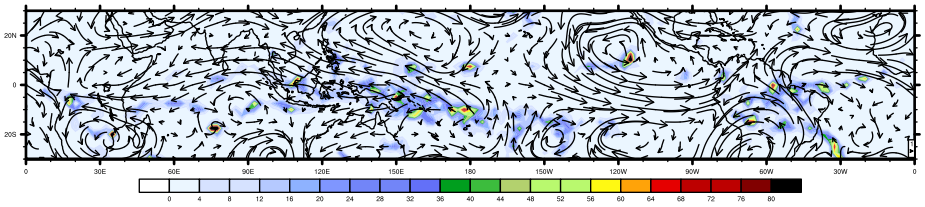


mm d^{-1}

wind200&precip (20180201) lead day=1

obs



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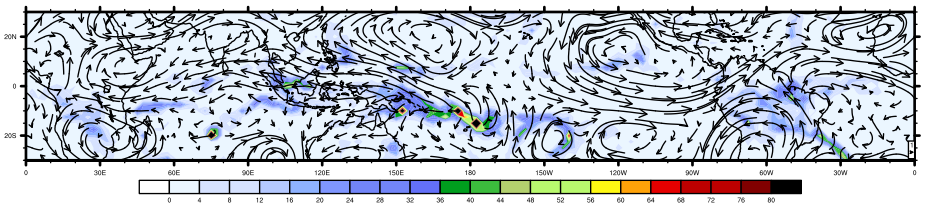

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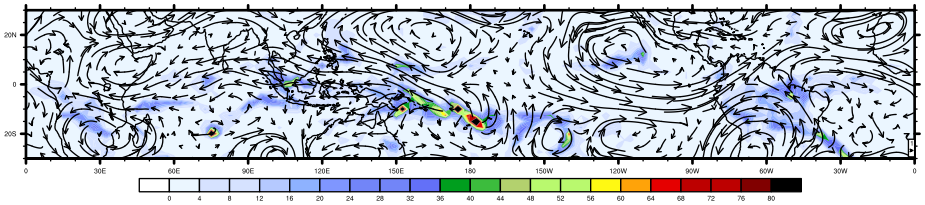

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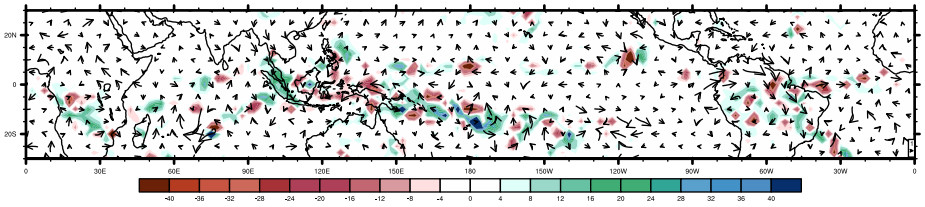

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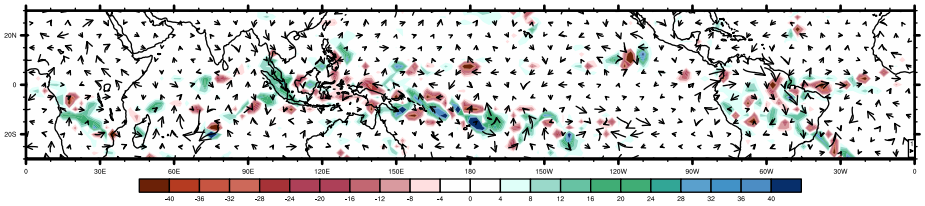
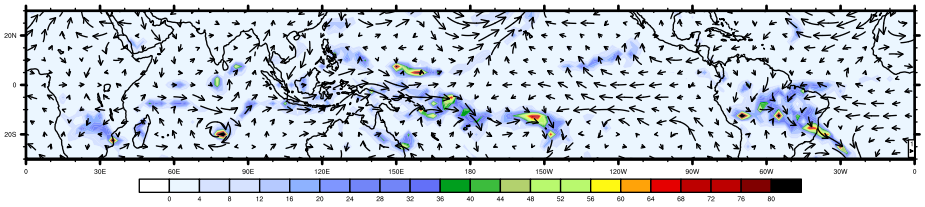


mm d^{-1}

wind850&precip (20180201) lead day=2

obs



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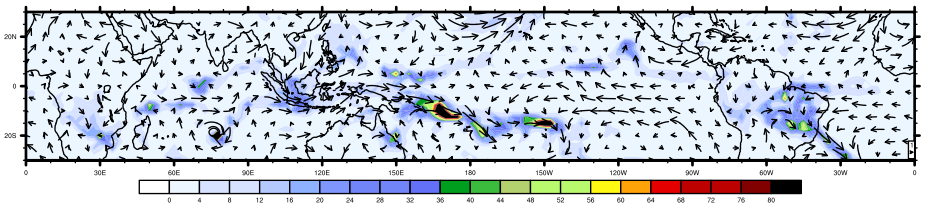

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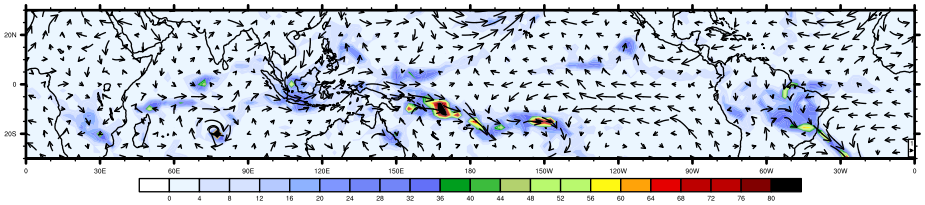

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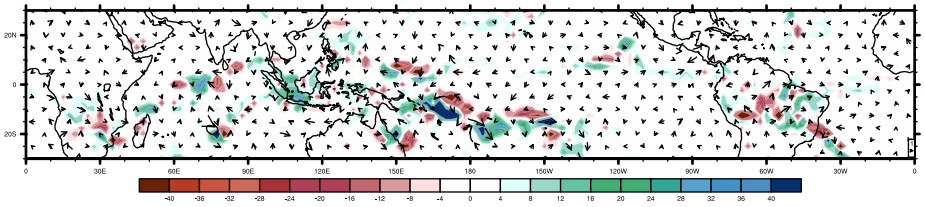

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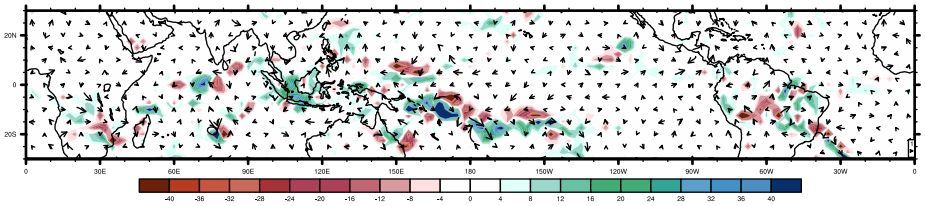
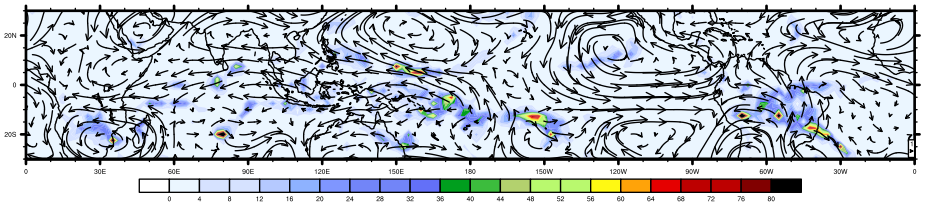


mm d^{-1}

wind200&precip (20180201) lead day=2

obs



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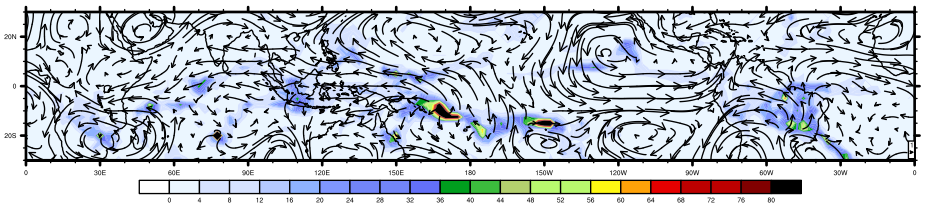

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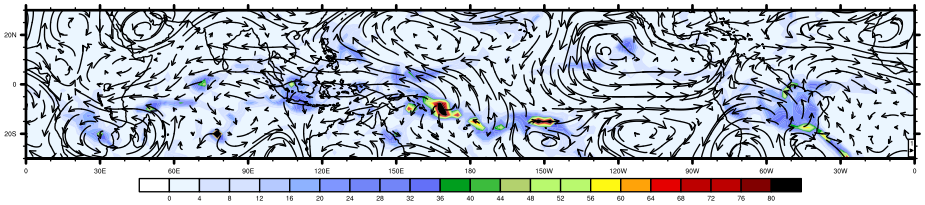

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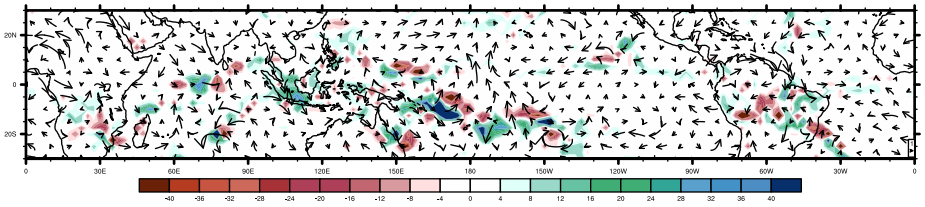

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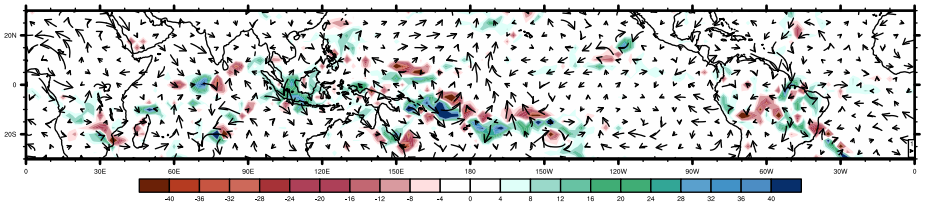
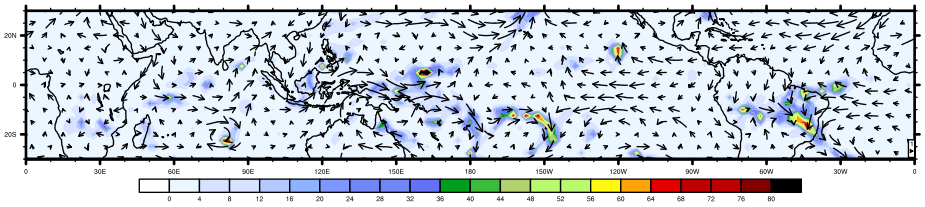


mm d^{-1}

wind850&precip (20180201) lead day=3

obs



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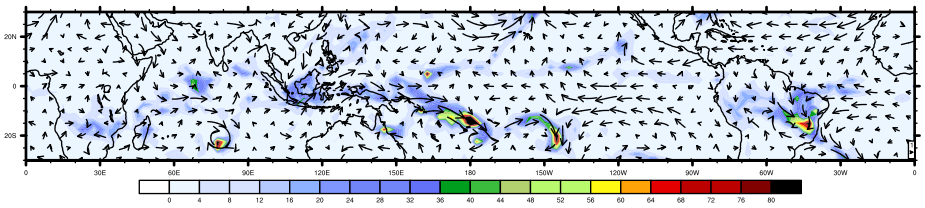

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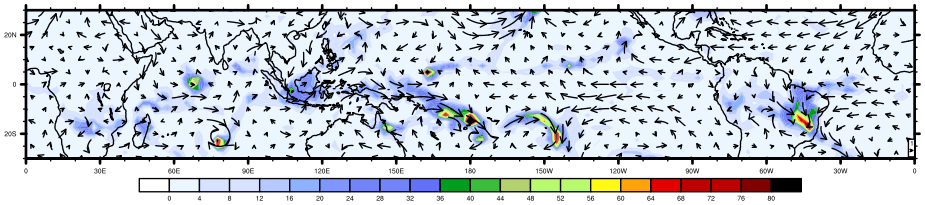

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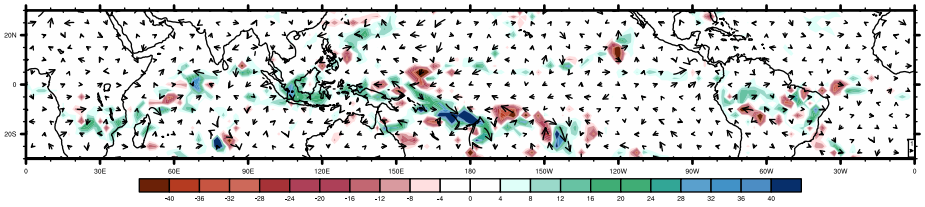

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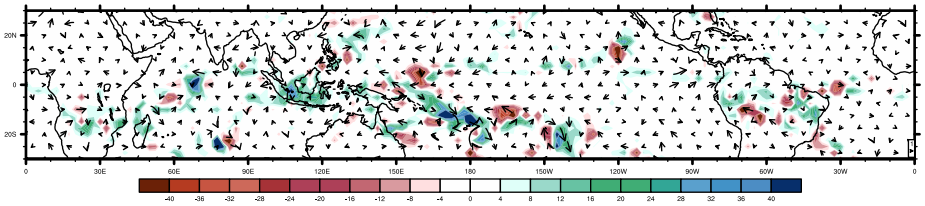
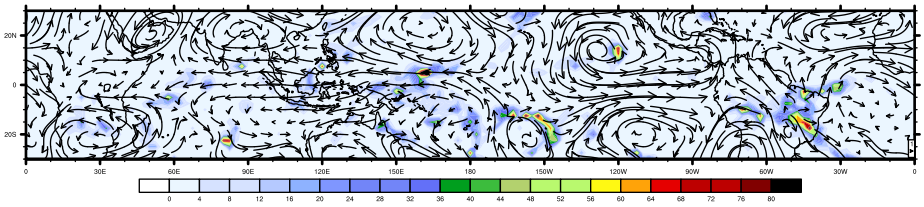


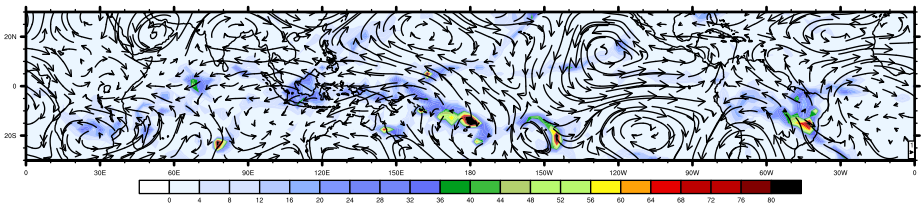
mm d^{-1}

wind200&precip (20180201) lead day=3

obs



ufsv3.1



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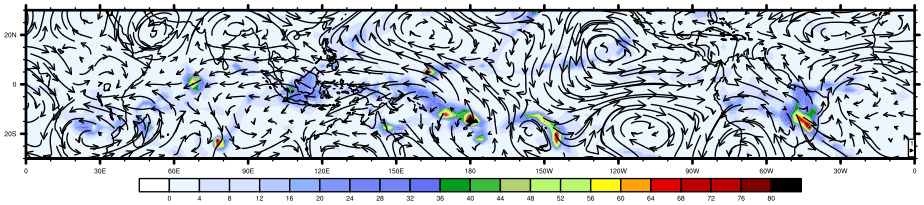

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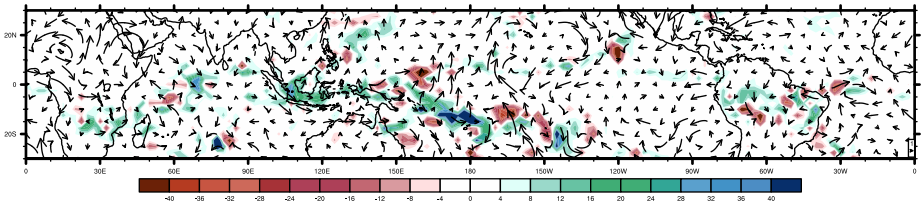

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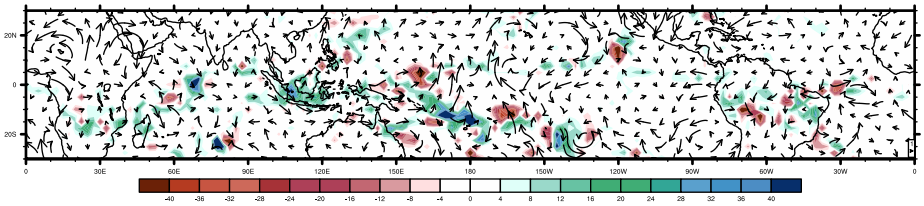
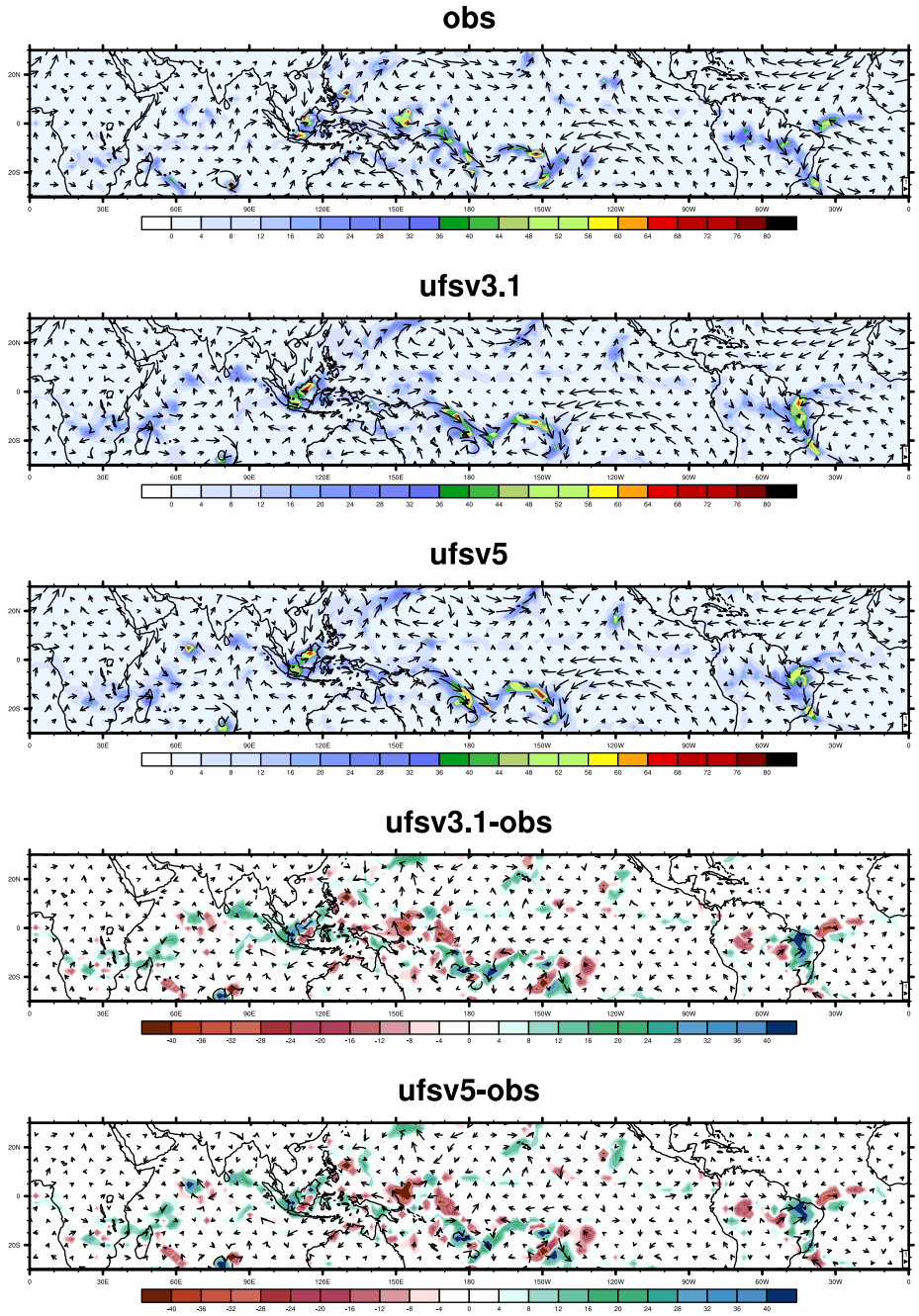


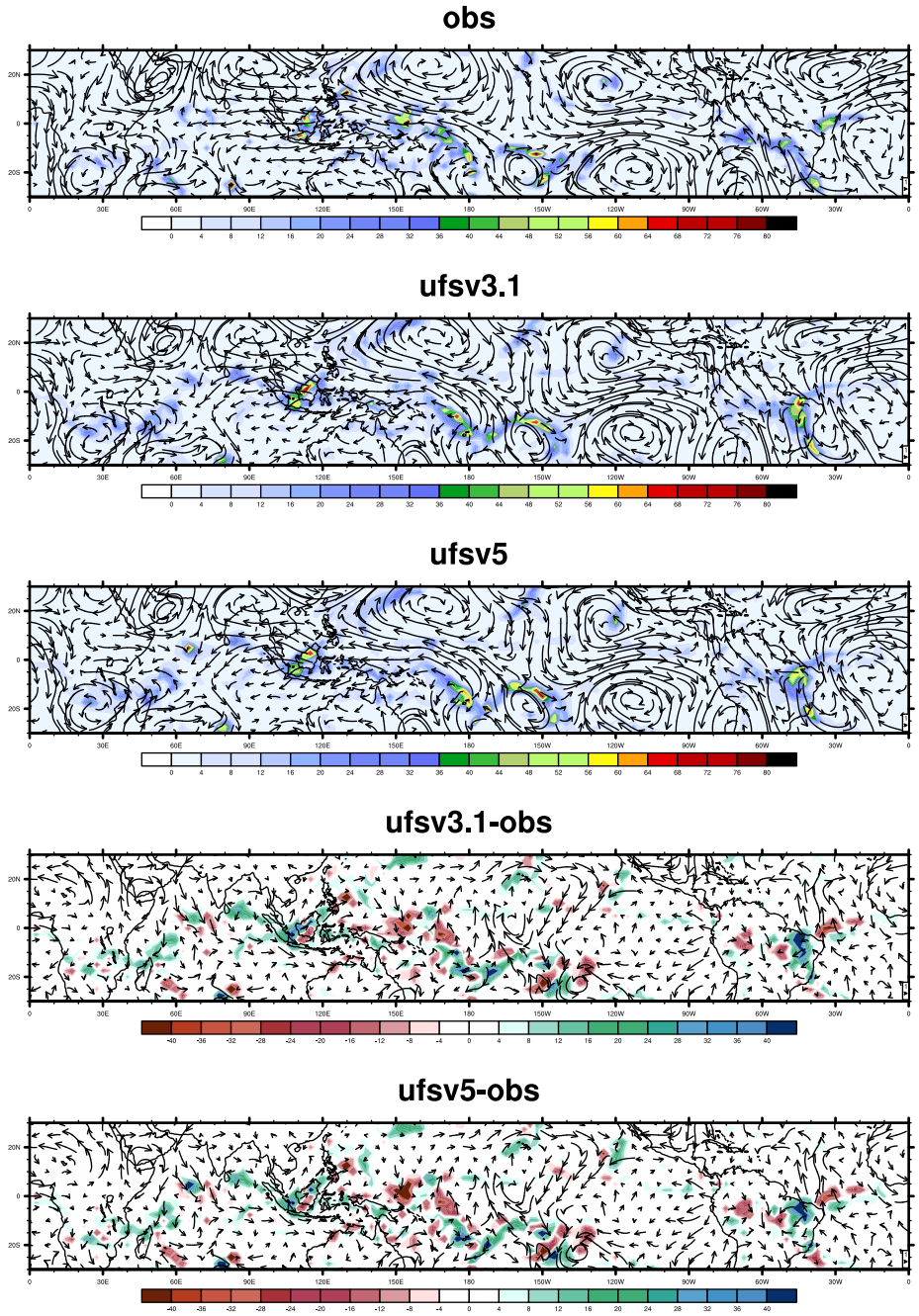
mm d^{-1}

wind850&precip (20180201) lead day=4



mm d^{-1}

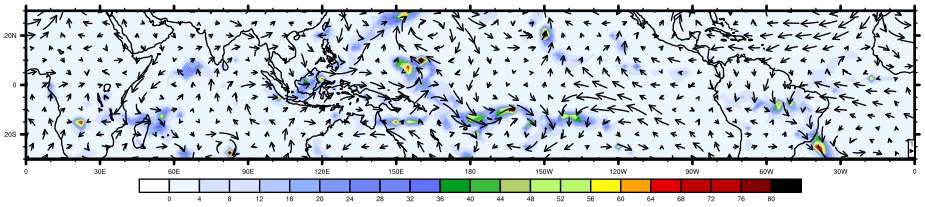
wind200&precip (20180201) lead day=4



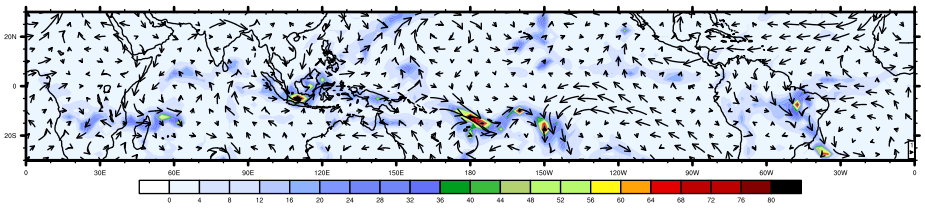
mm d^{-1}

wind850&precip (20180201) lead day=5

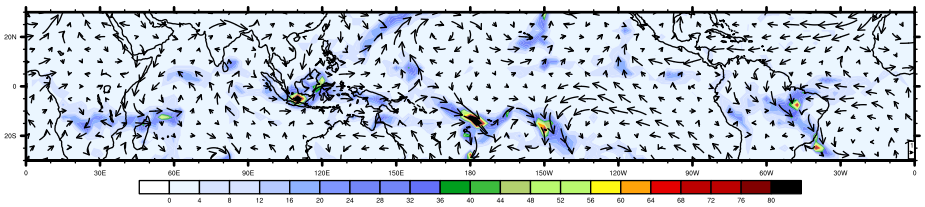
obs



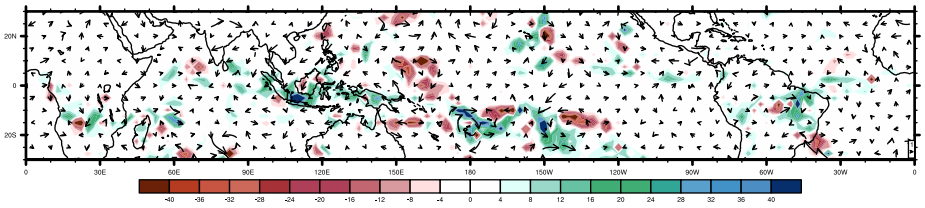
ufsv3.1



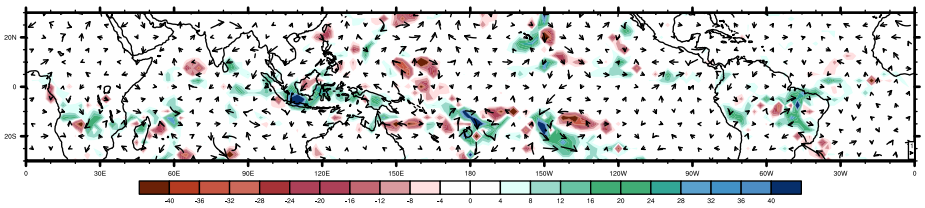
ufsv5



ufsv3.1-obs



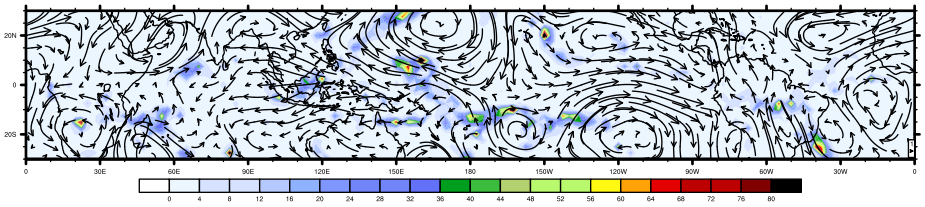
ufsv5-obs



mm d^{-1}

wind200&precip (20180201) lead day=5

obs



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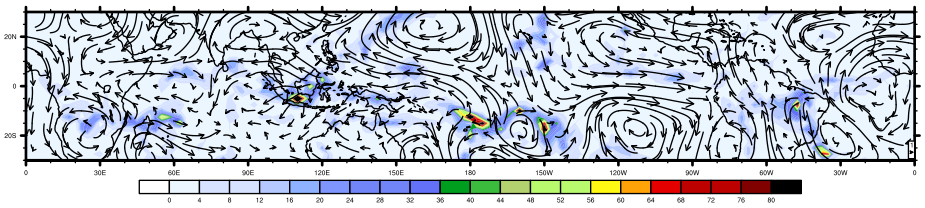

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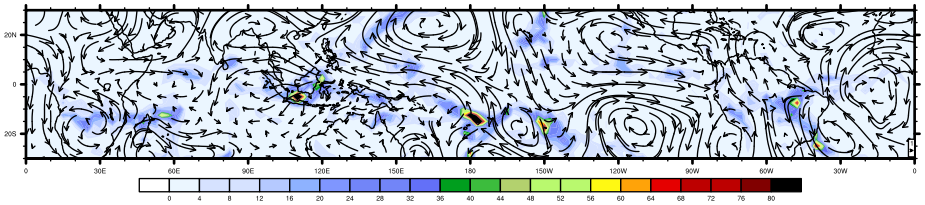

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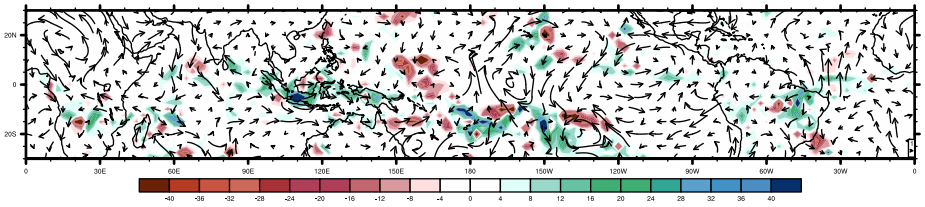
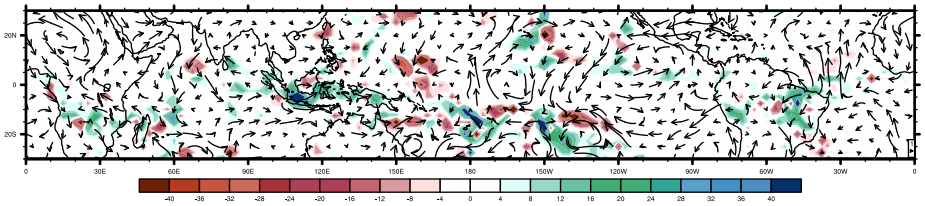


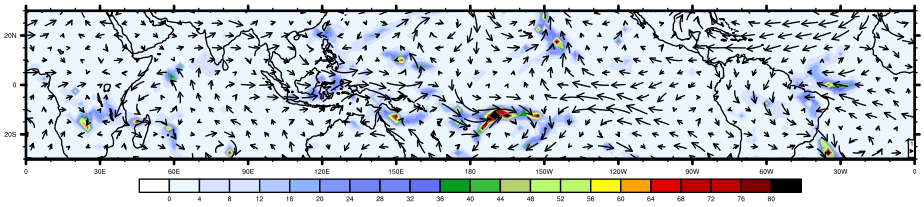
ufsv5-obs



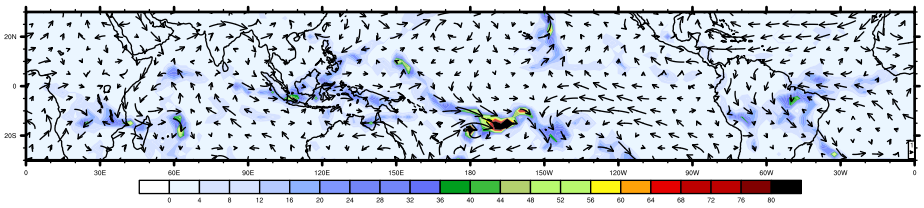
mm d^{-1}

wind850&precip (20180201) lead day=6

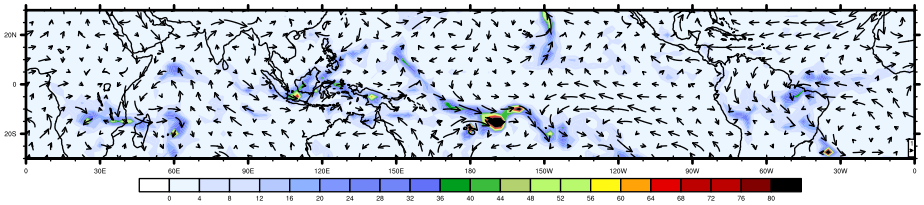
obs



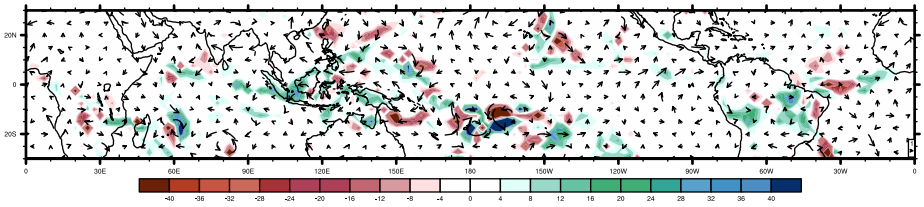
ufsv3.1



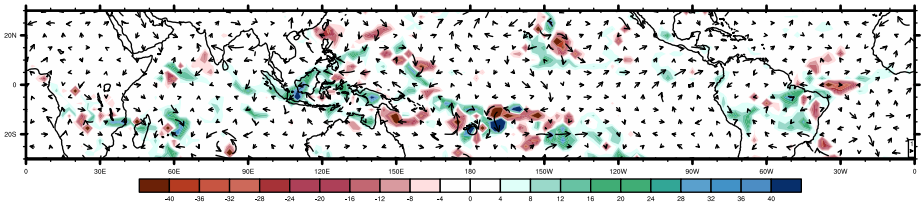
ufsv5



ufsv3.1-obs



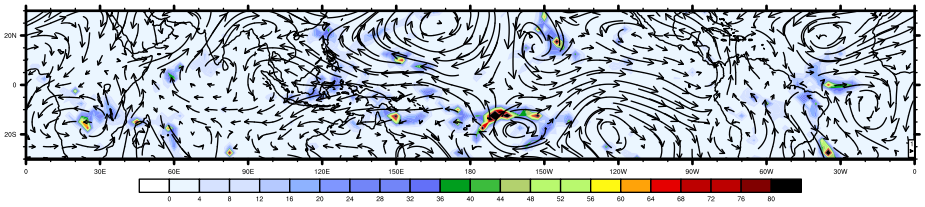
ufsv5-obs



mm d^{-1}

wind200&precip (20180201) lead day=6

obs



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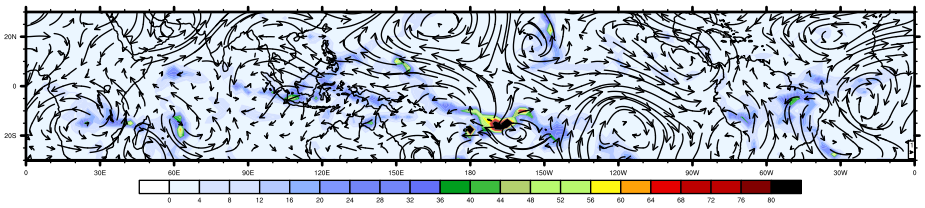

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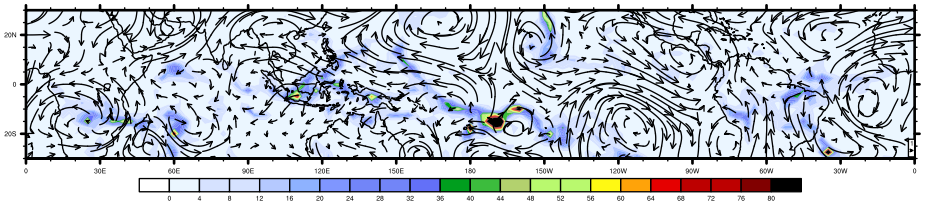

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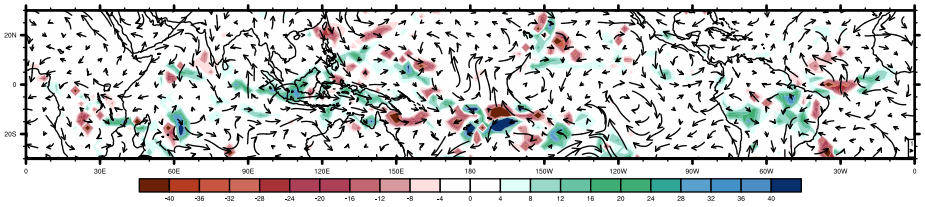

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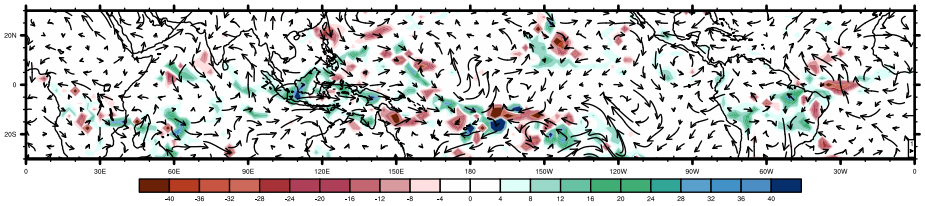
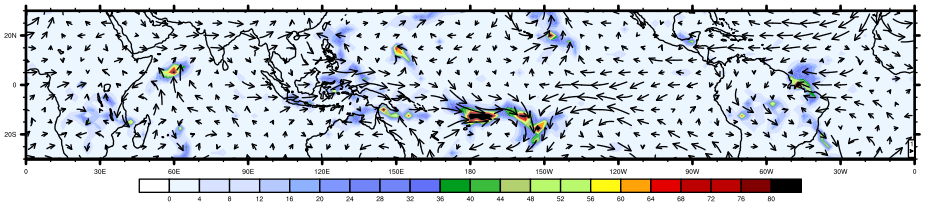


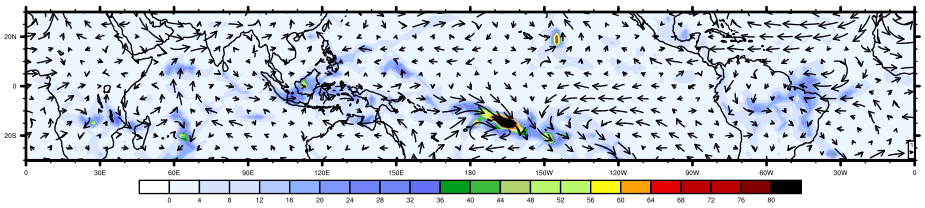
mm d^{-1}

wind850&precip (20180201) lead day=7

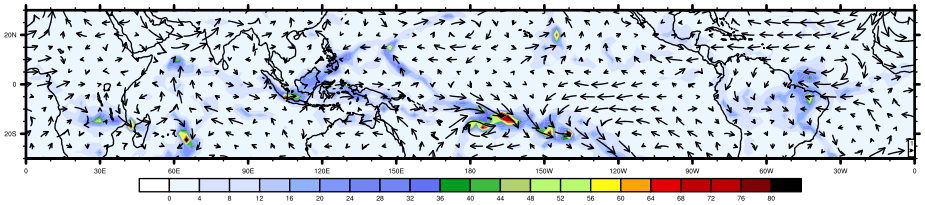
obs



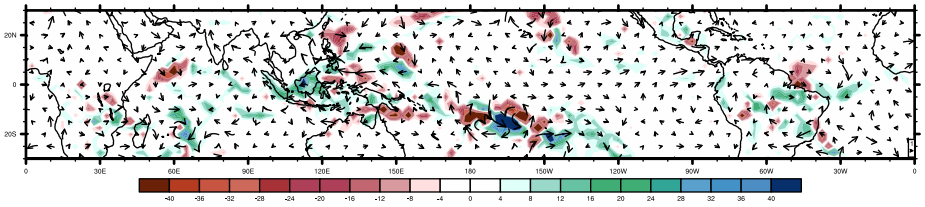
ufsv3.1



ufsv5



ufsv3.1-obs



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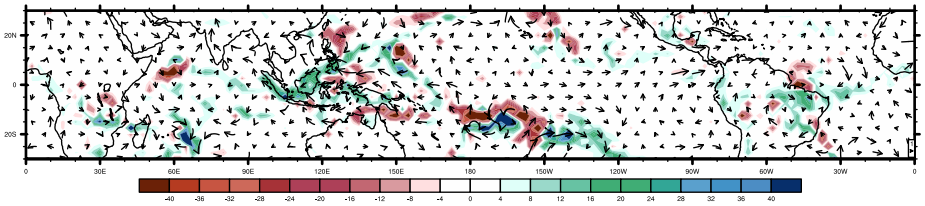
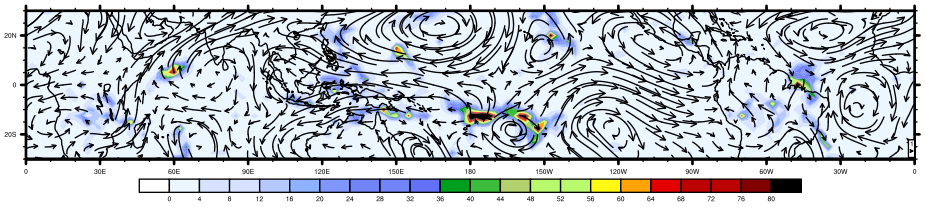


mm d^{-1}

wind200&precip (20180201) lead day=7

obs



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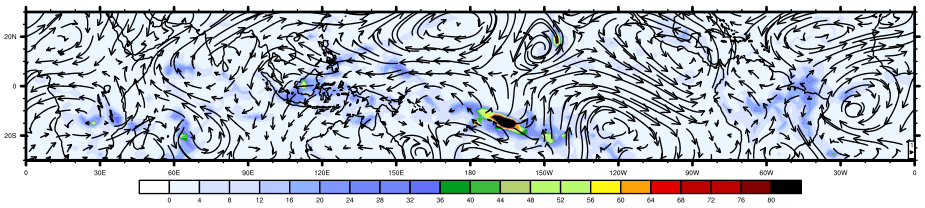

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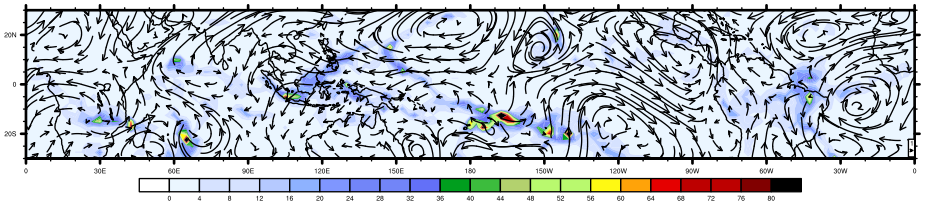

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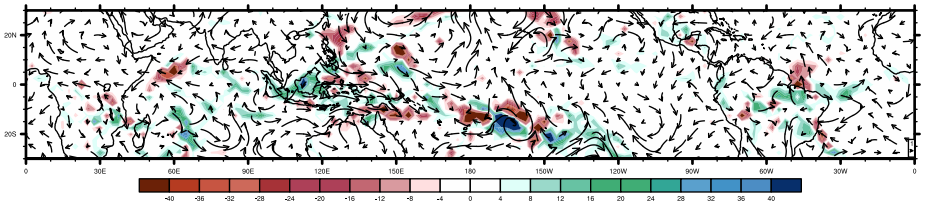

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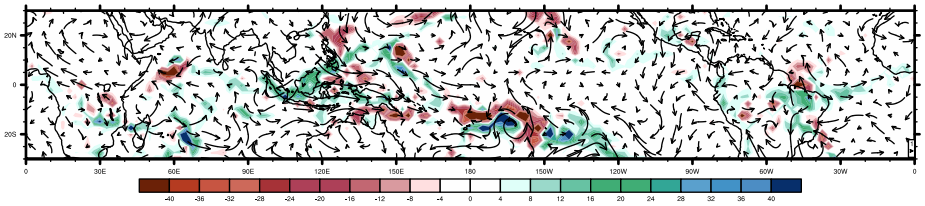
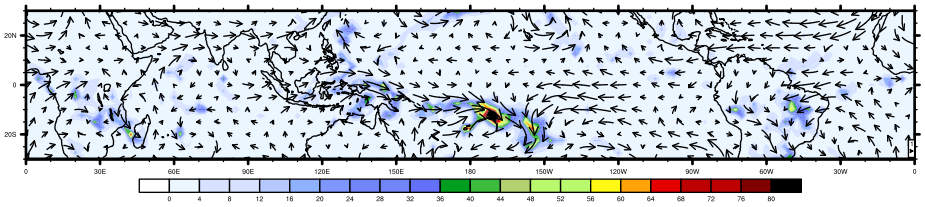


mm d^{-1}

wind850&precip (20180201) lead day=8

obs



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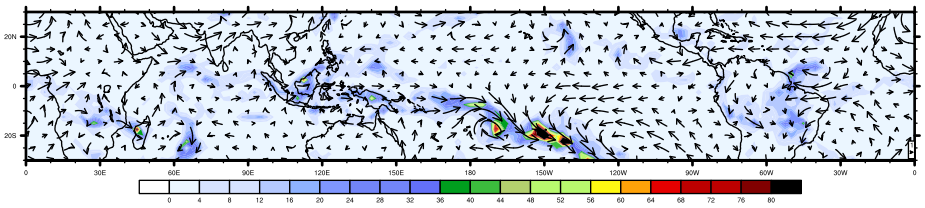

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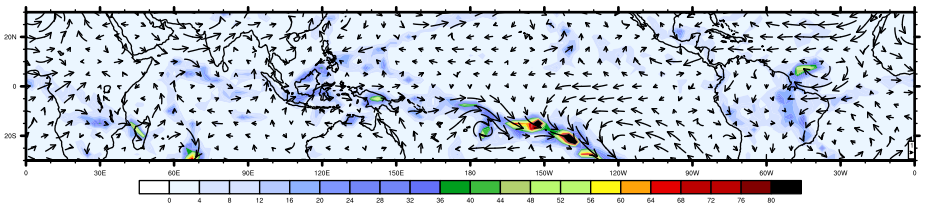

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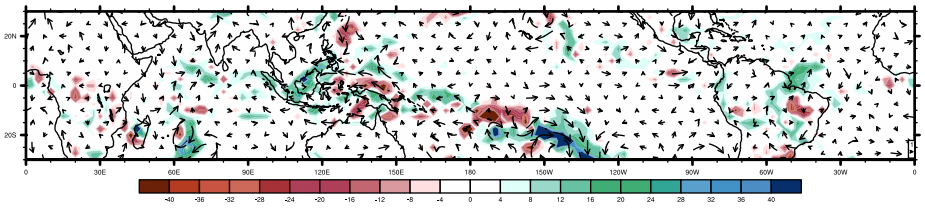

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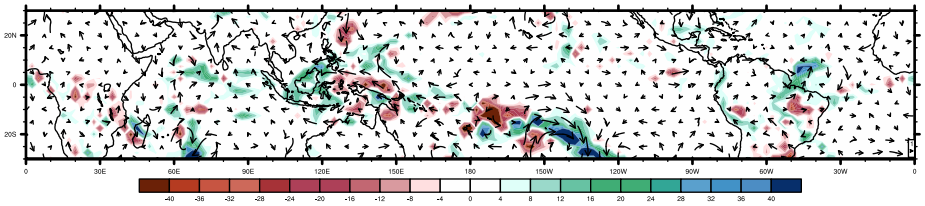
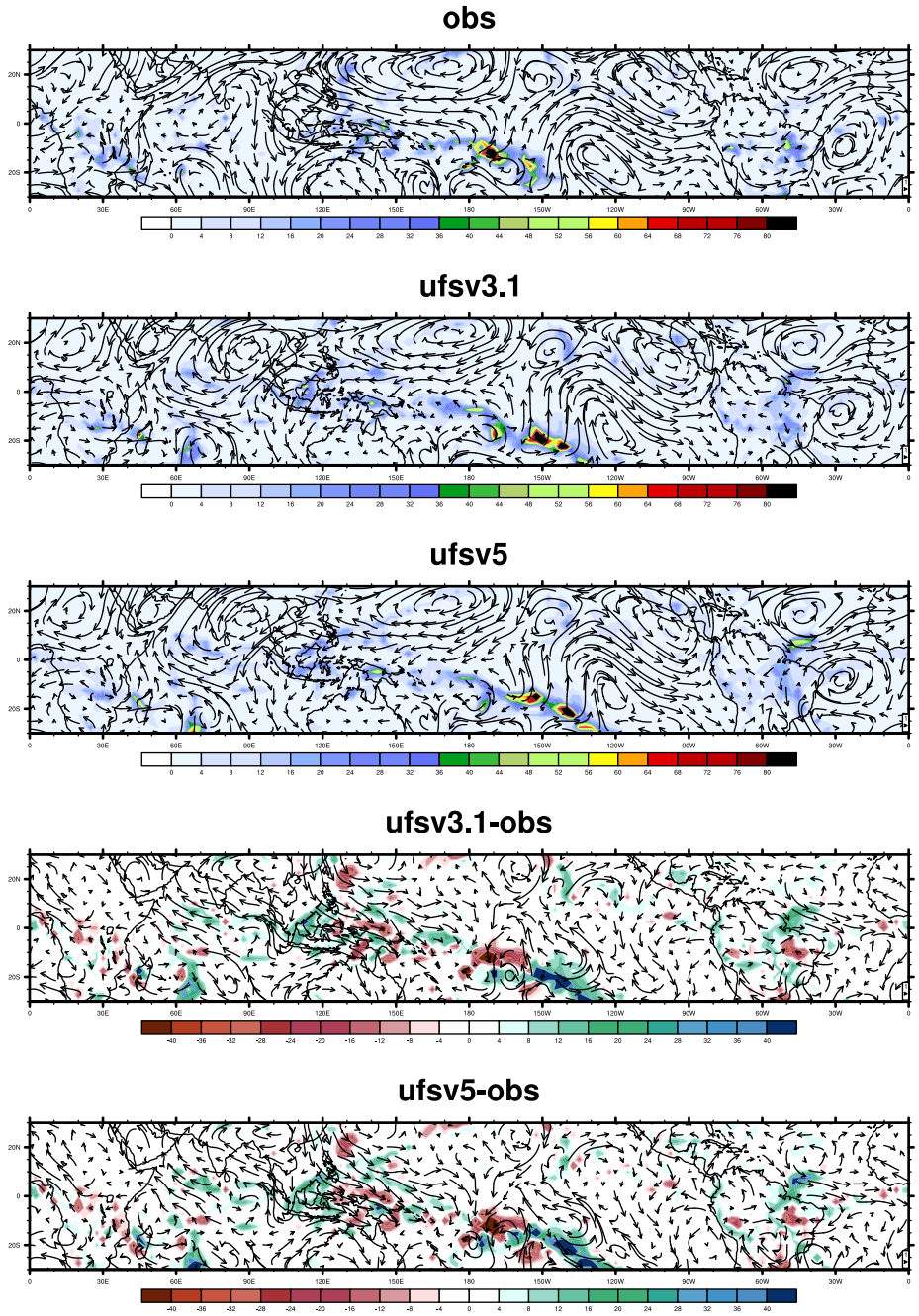


mm d^{-1}

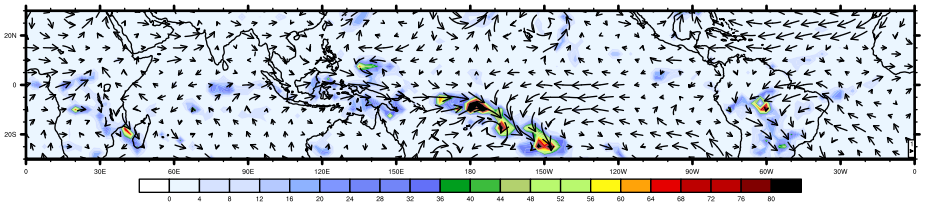
wind200&precip (20180201) lead day=8



mm d^{-1}

wind850&precip (20180201) lead day=9

obs



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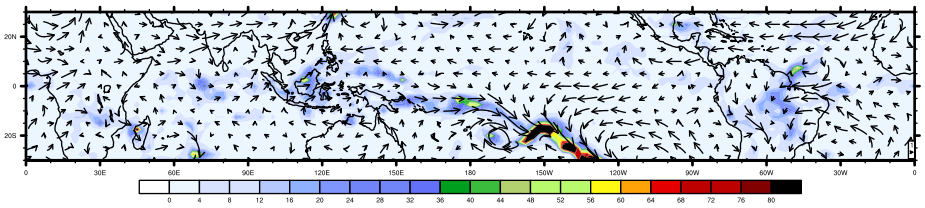

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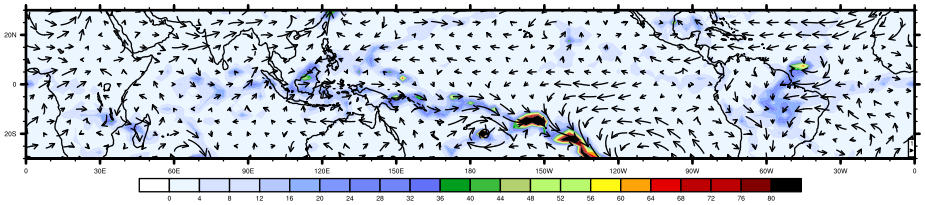
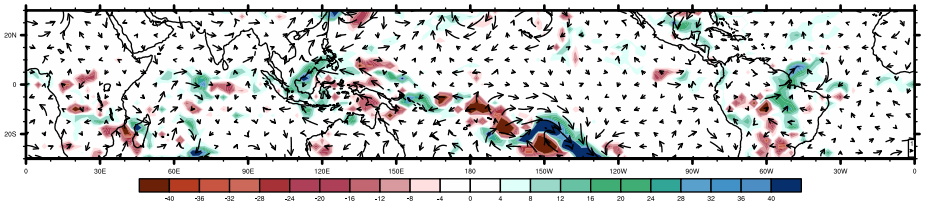


ufsv3.1-obs



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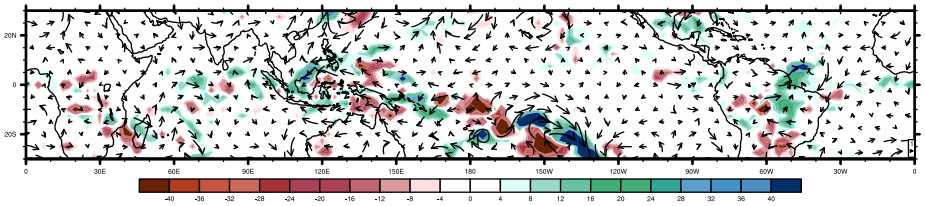
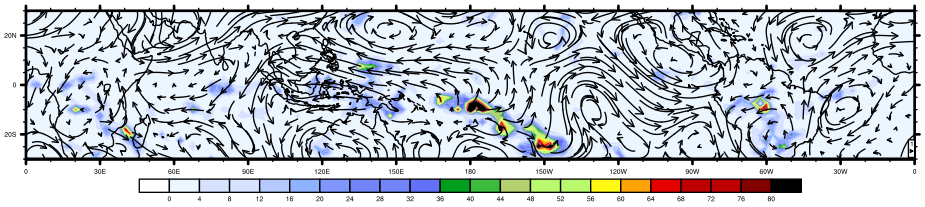


mm d^{-1}

wind200&precip (20180201) lead day=9

obs



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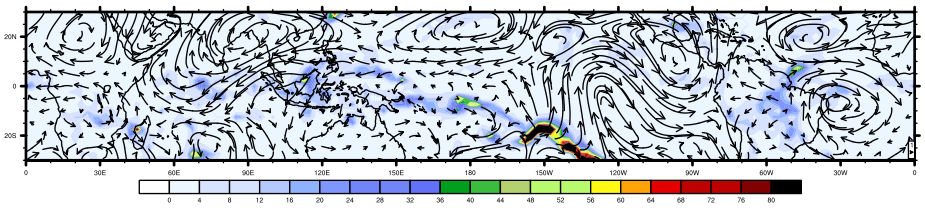

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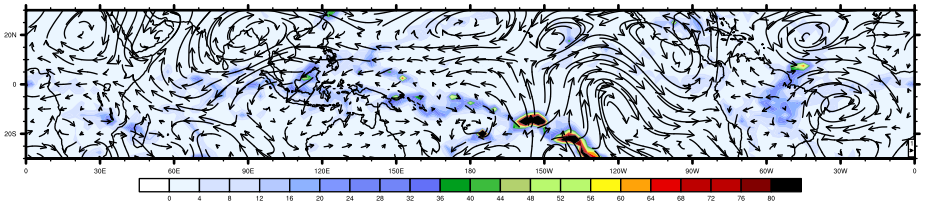

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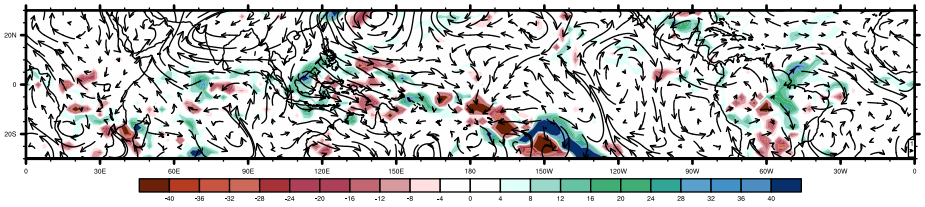

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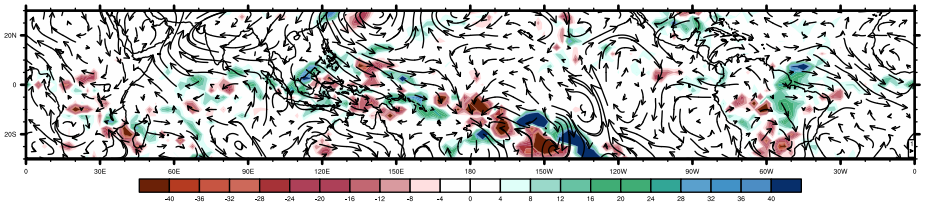
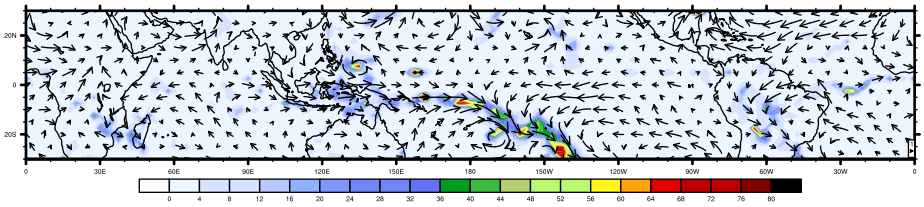


mm d^{-1}

wind850&precip (20180201) lead day=10

obs



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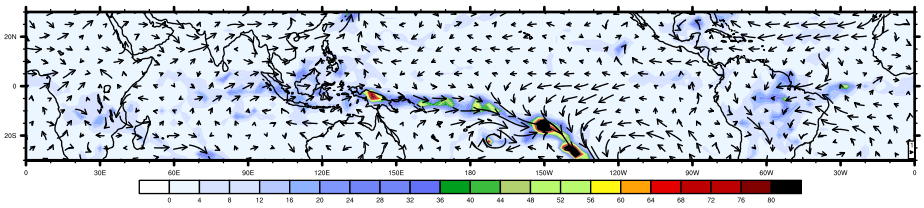

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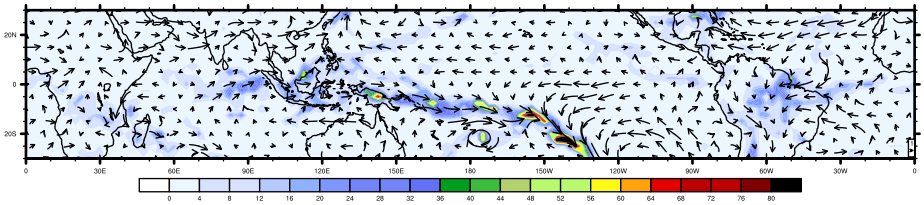

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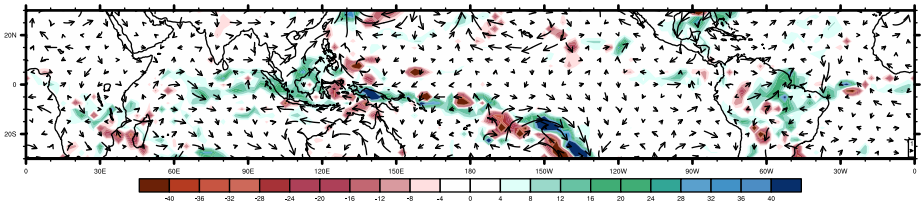

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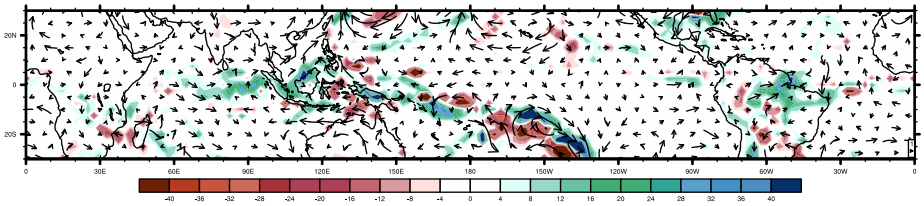
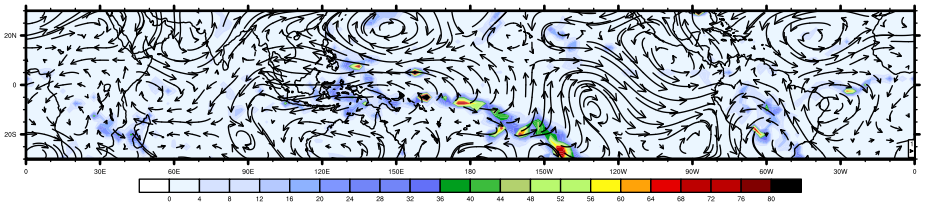


mm d^{-1}

wind200&precip (20180201) lead day=10

obs



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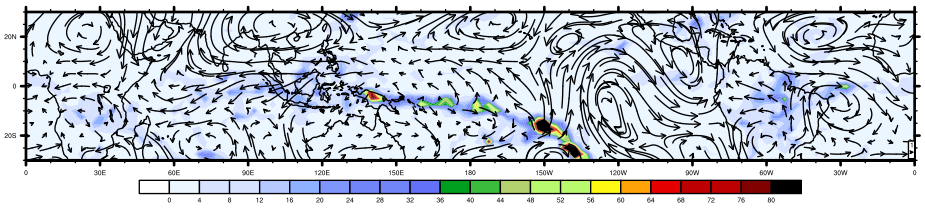

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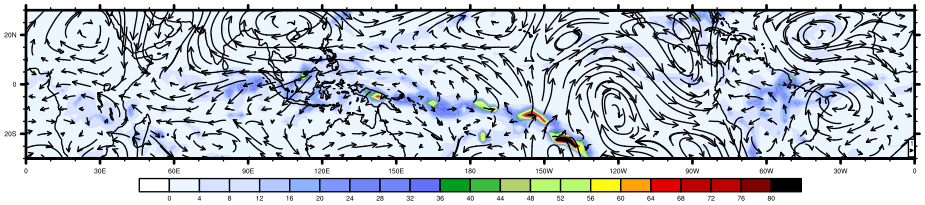

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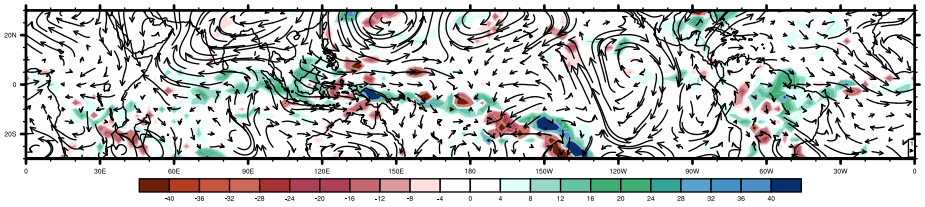
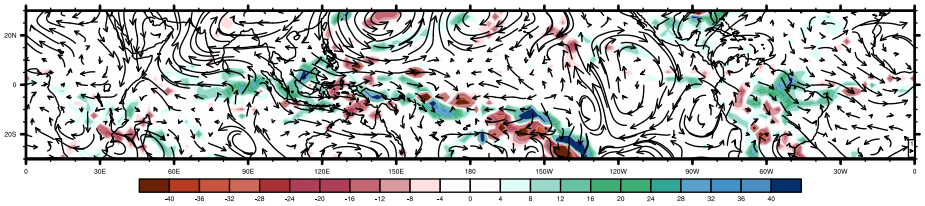


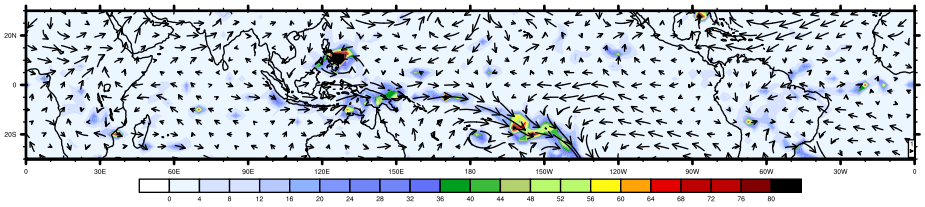
ufsv5-obs



mm d^{-1}

wind850&precip (20180201) lead day=11

obs



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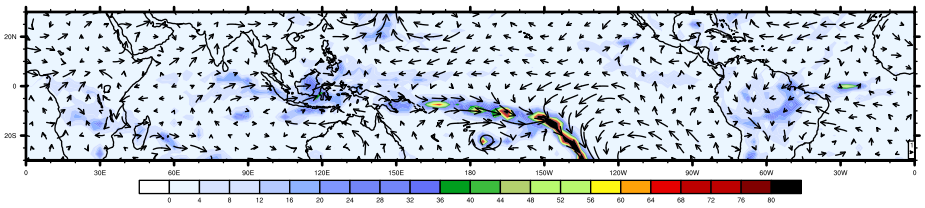

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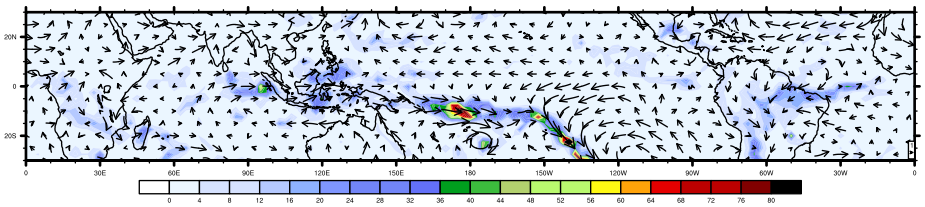
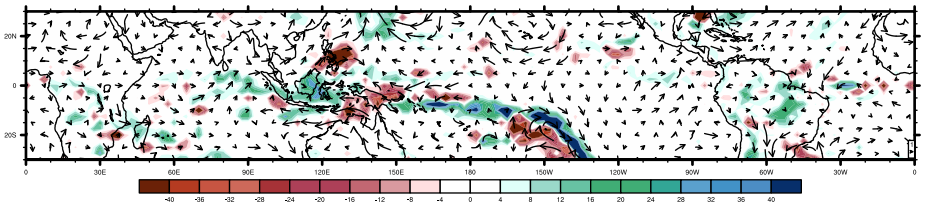


ufsv3.1-obs



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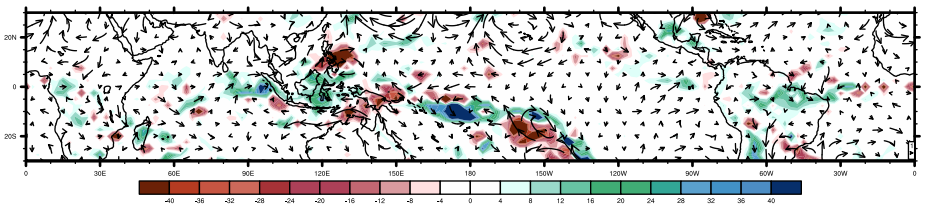
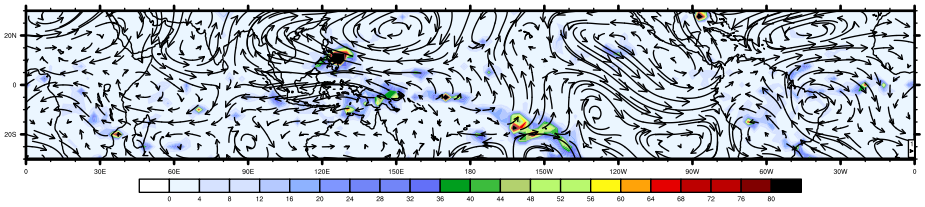


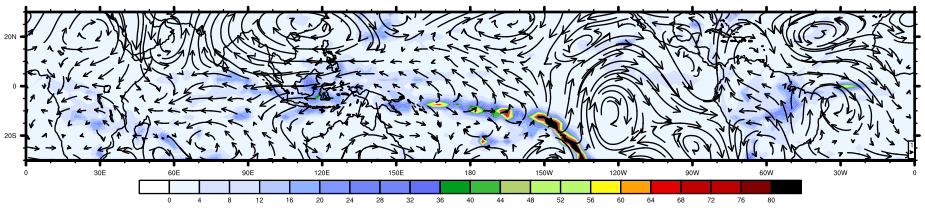
mm d^{-1}

wind200&precip (20180201) lead day=11

obs



ufsv3.1



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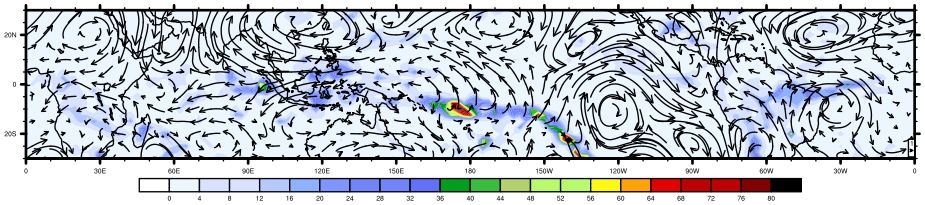
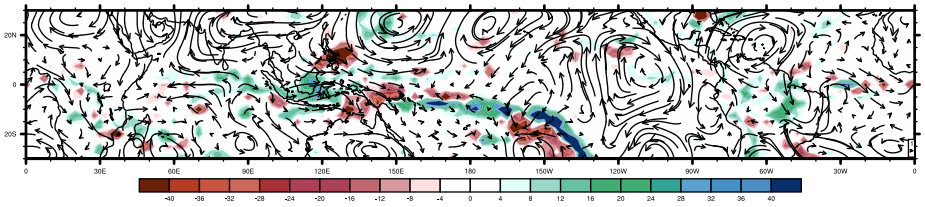


ufsv3.1-obs



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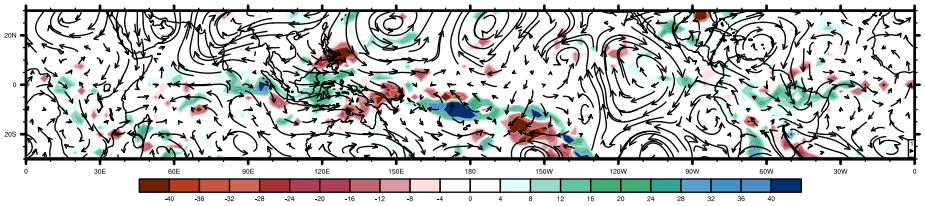
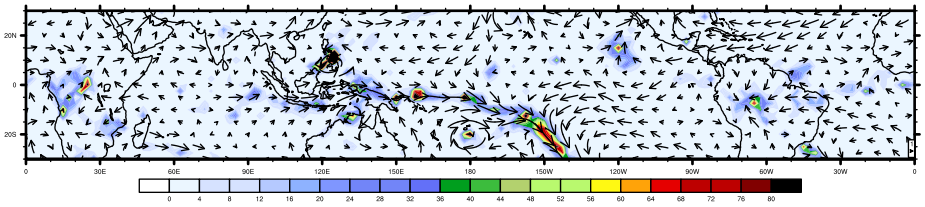


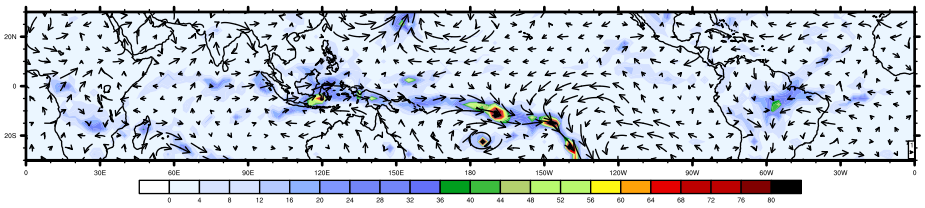
mm d^{-1}

wind850&precip (20180201) lead day=12

obs



ufsv3.1



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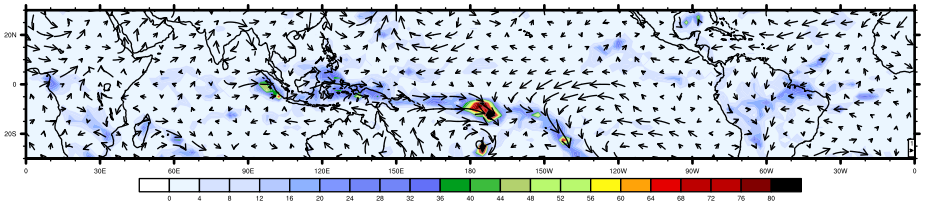
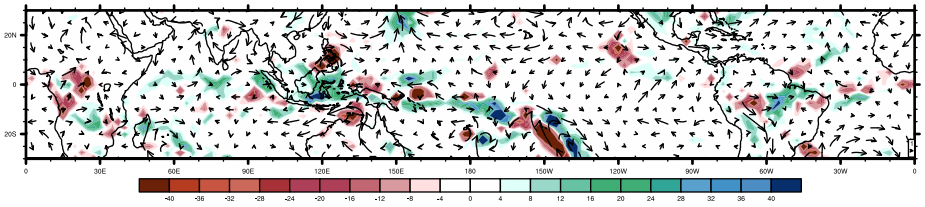


ufsv3.1-obs



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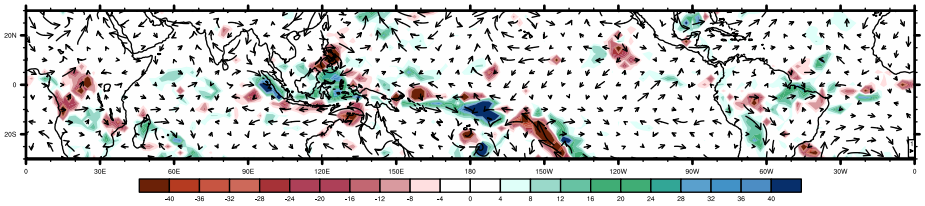
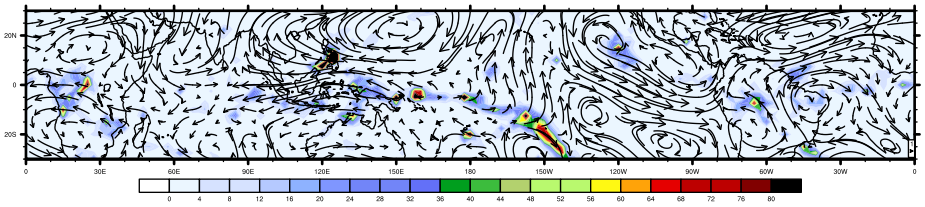


mm d^{-1}

wind200&precip (20180201) lead day=12

obs



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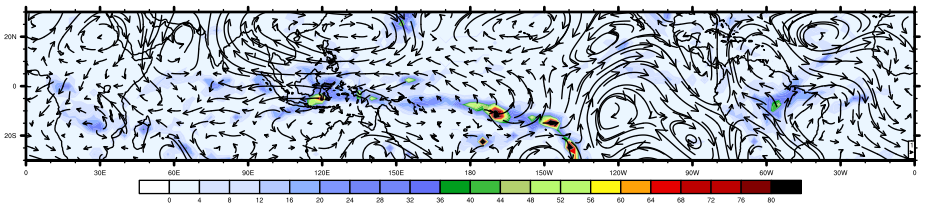

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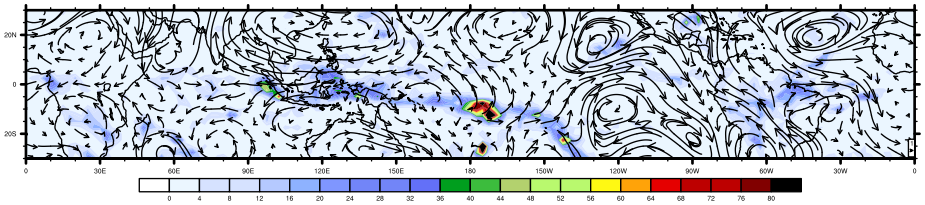
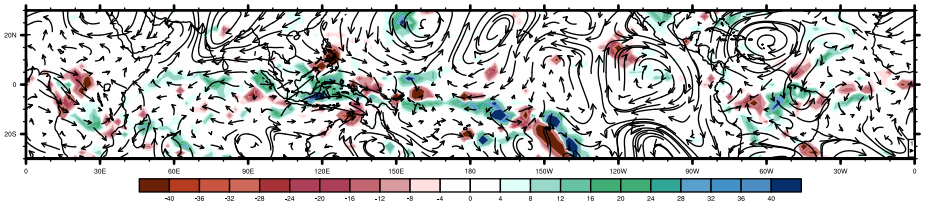


ufsv3.1-obs



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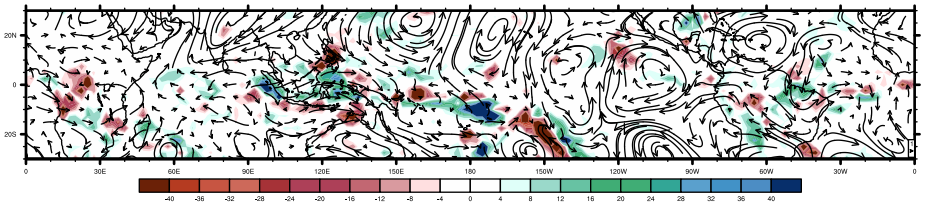
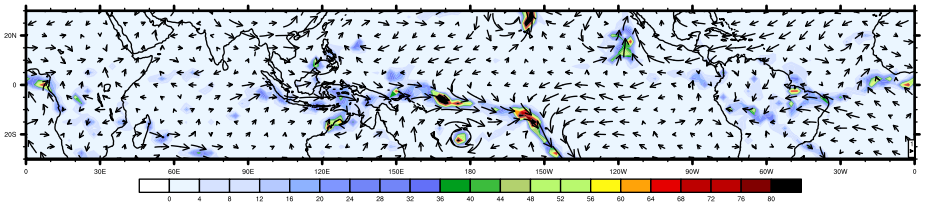


mm d^{-1}

wind850&precip (20180201) lead day=13

obs



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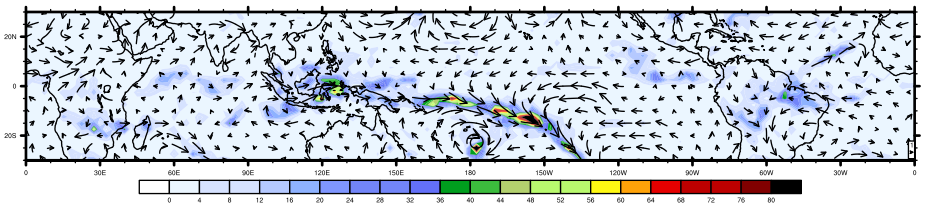
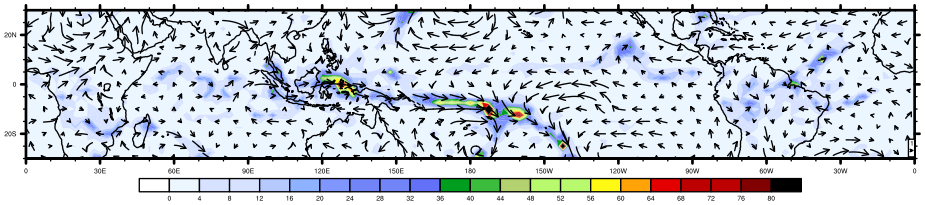
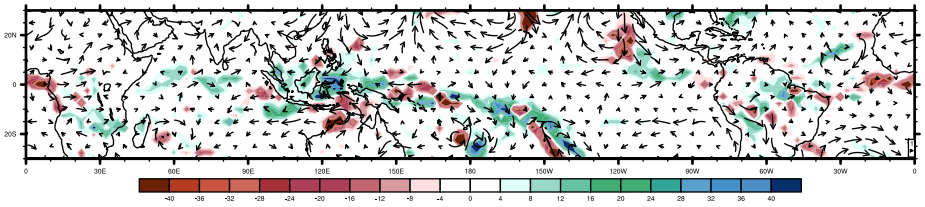


ufsv5



ufsv3.1-obs



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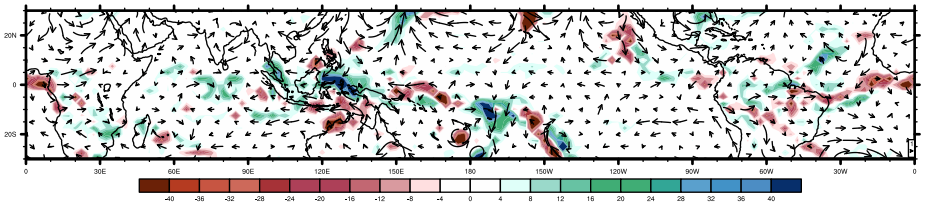
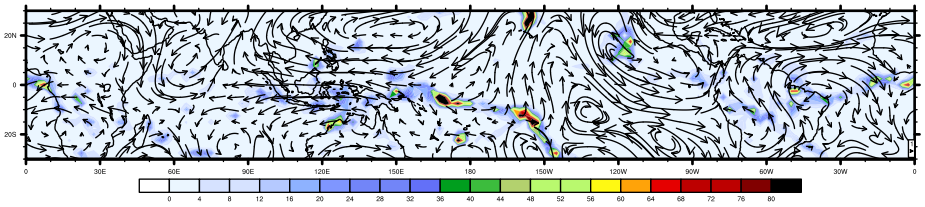


mm d^{-1}

wind200&precip (20180201) lead day=13

obs



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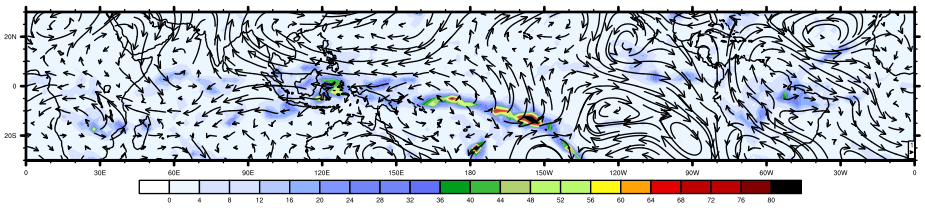

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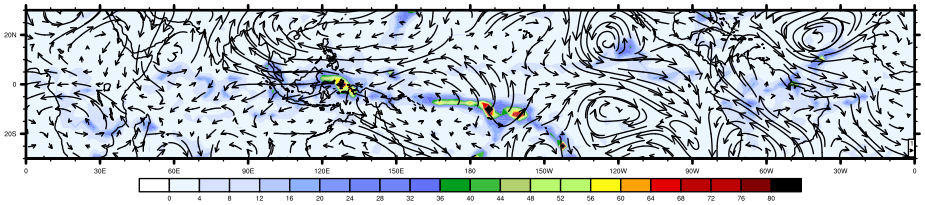

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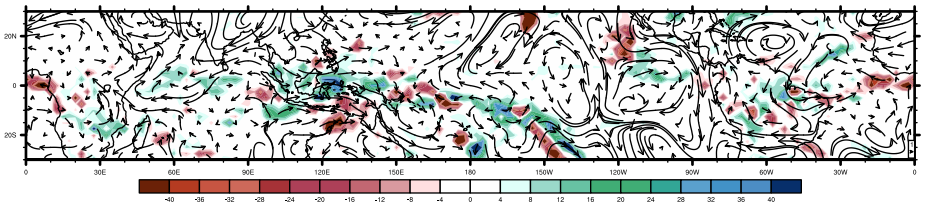

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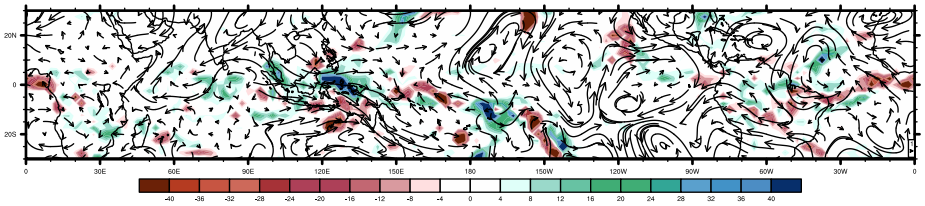
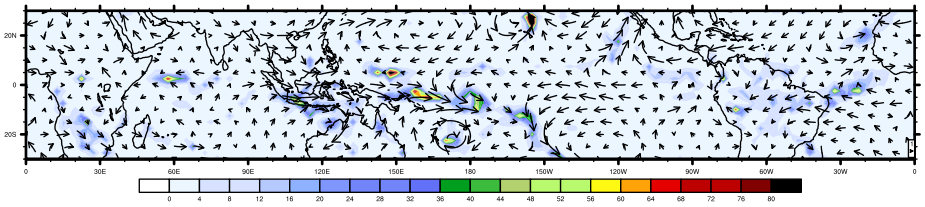


mm d^{-1}

wind850&precip (20180201) lead day=14

obs



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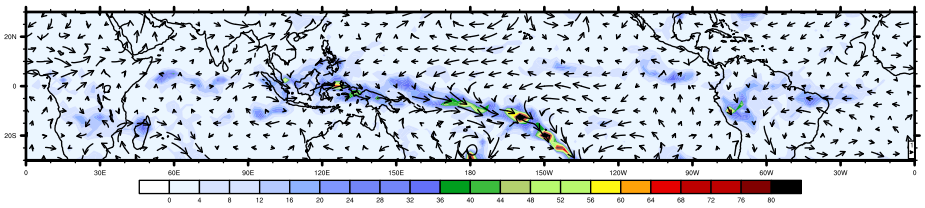

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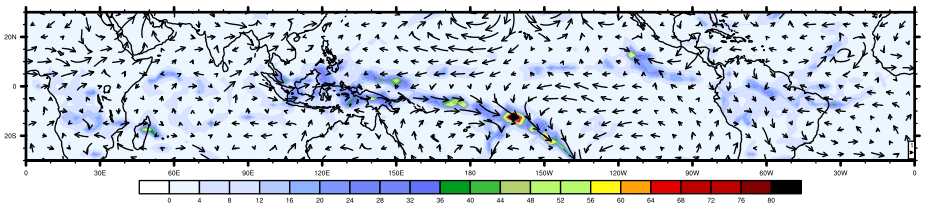
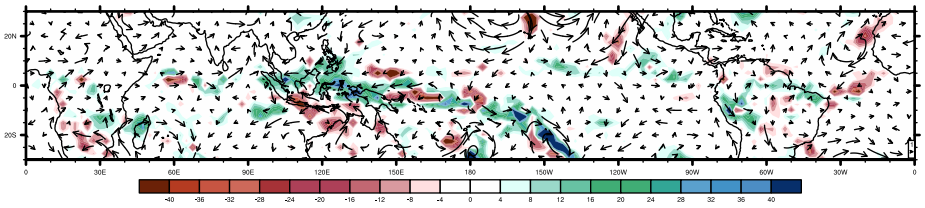


ufsv3.1-obs



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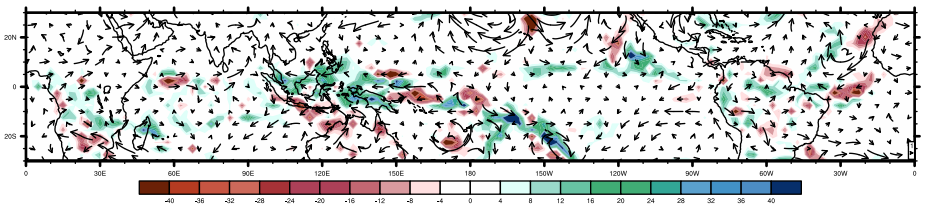
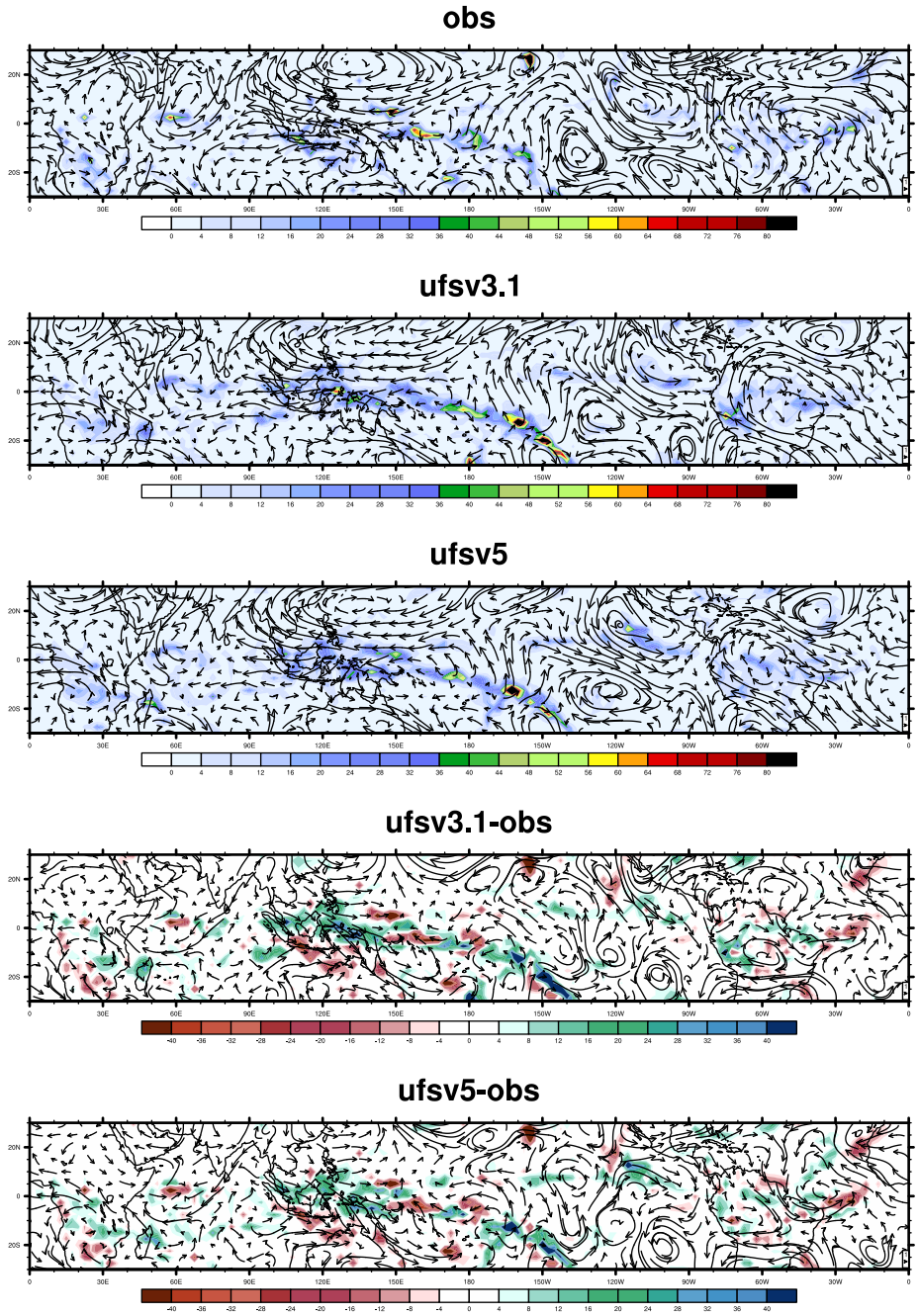


mm d^{-1}

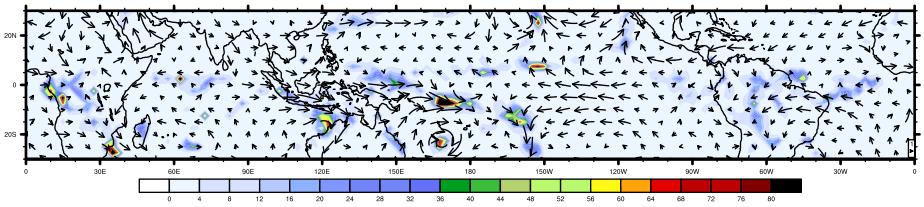
wind200&precip (20180201) lead day=14



mm d^{-1}

wind850&precip (20180201) lead day=15

obs



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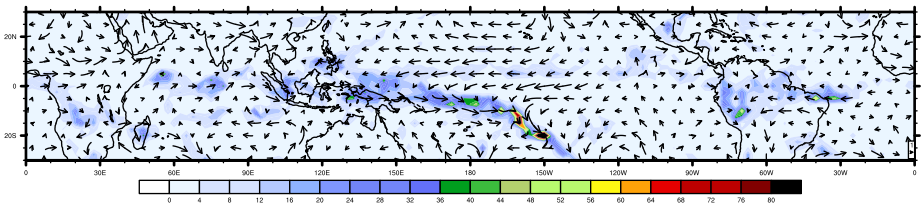

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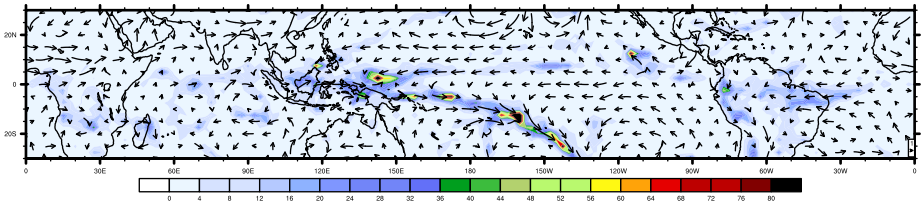

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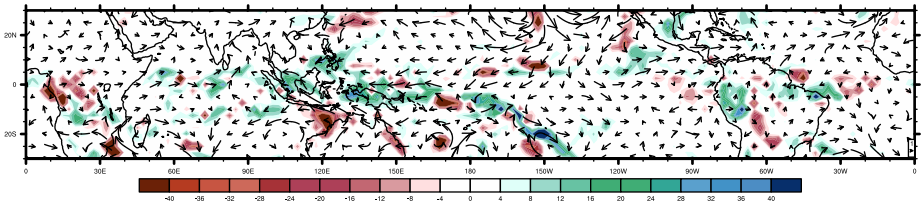

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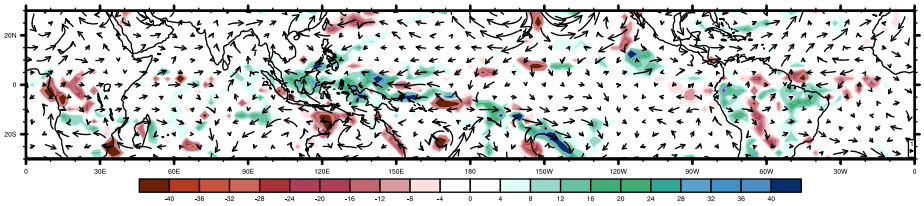
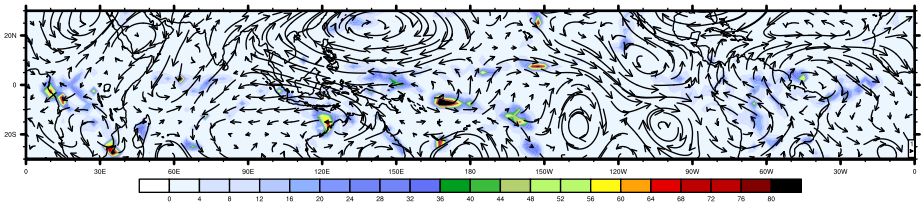


mm d^{-1}

wind200&precip (20180201) lead day=15

obs



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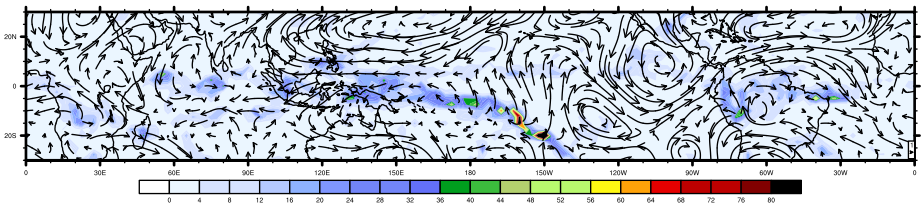

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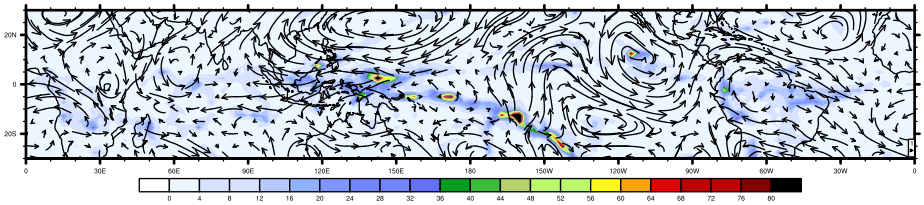

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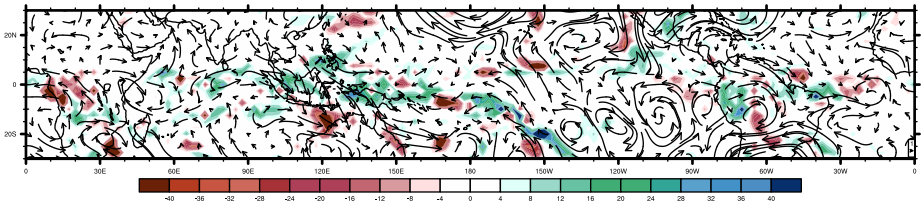

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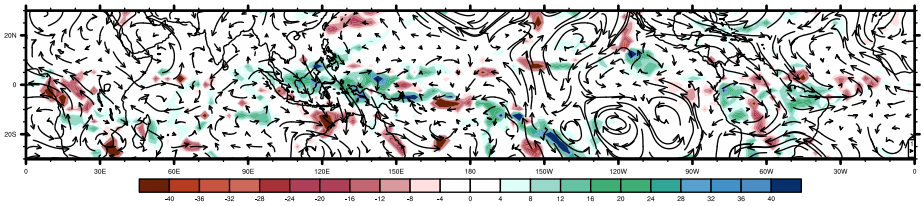
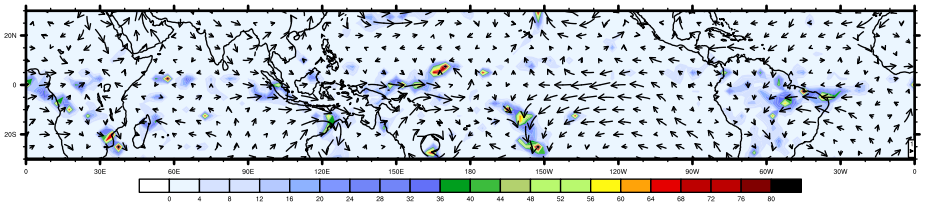


mm d^{-1}

wind850&precip (20180201) lead day=16

obs



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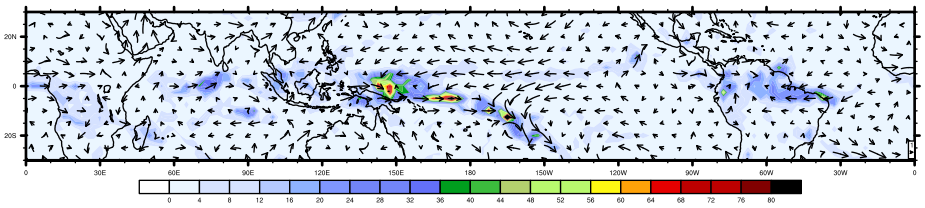

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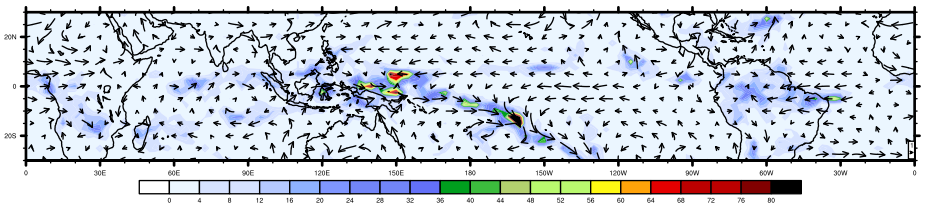
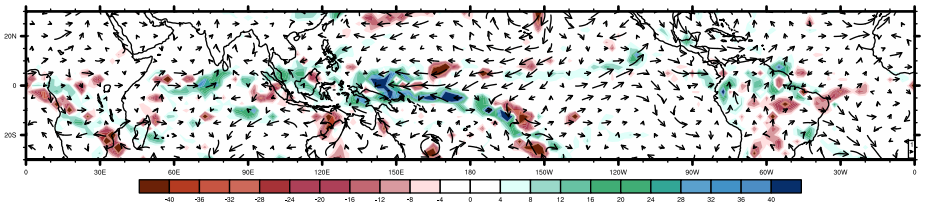


ufsv3.1-obs



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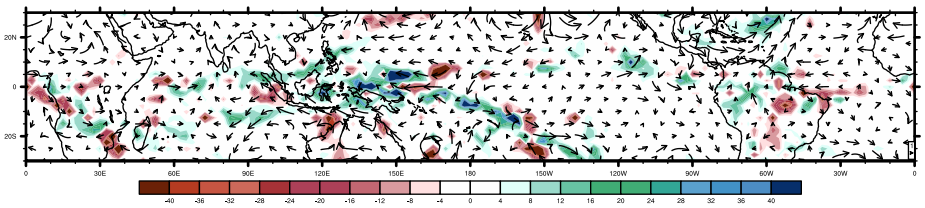
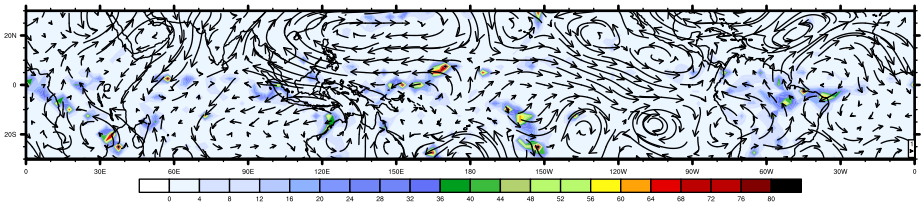


mm d^{-1}

wind200&precip (20180201) lead day=16

obs



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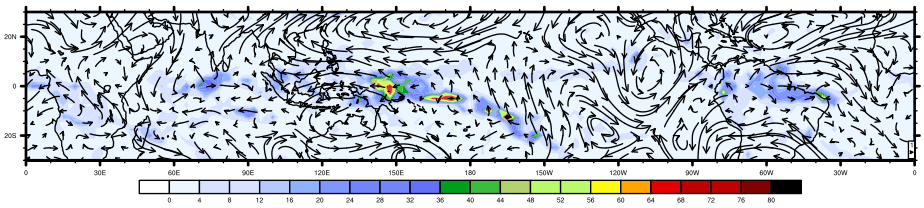

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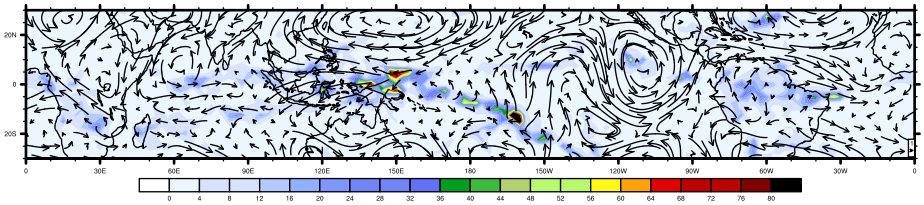

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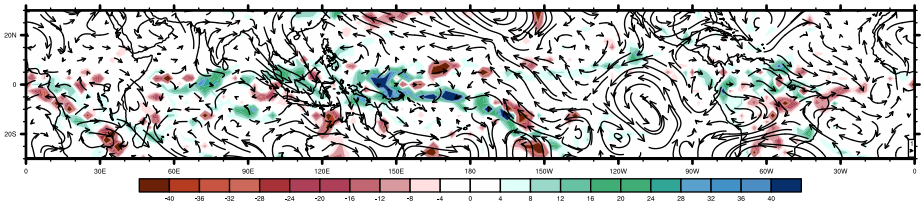

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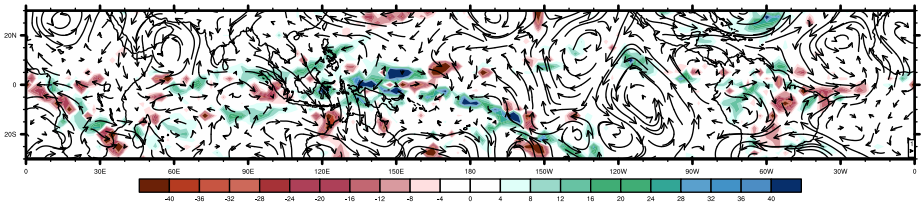
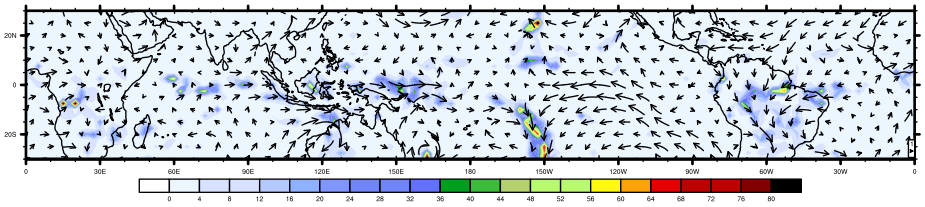


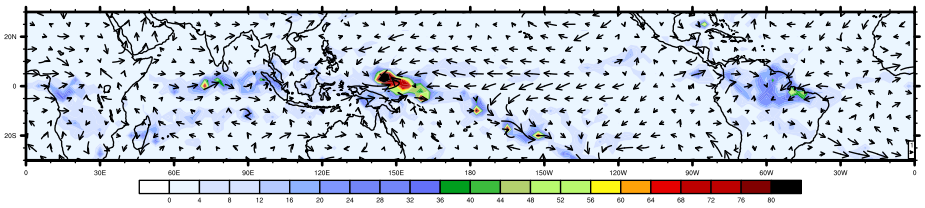
mm d^{-1}

wind850&precip (20180201) lead day=17

obs



ufsv3.1



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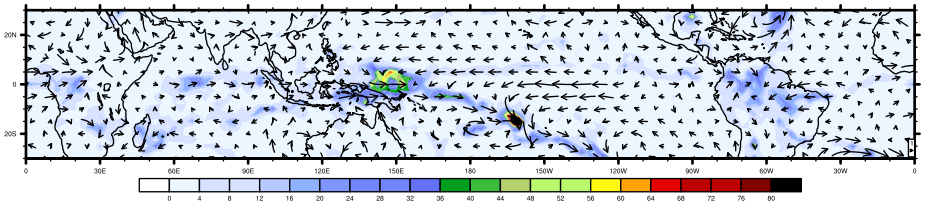
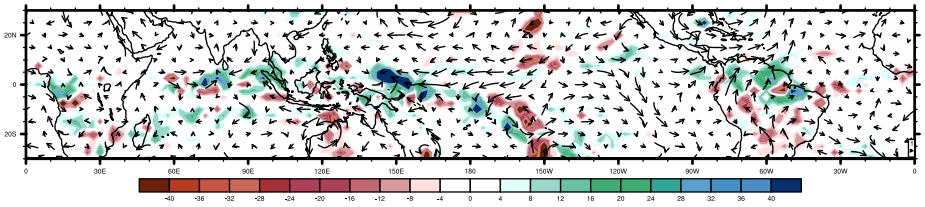


ufsv3.1-obs



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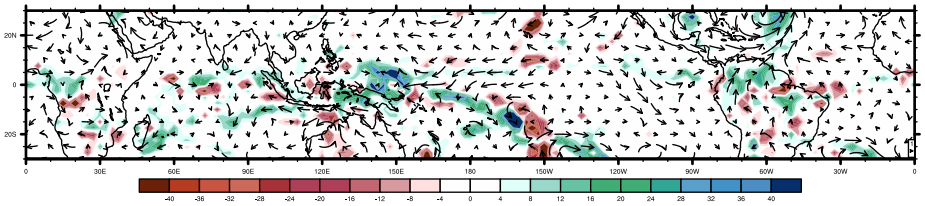
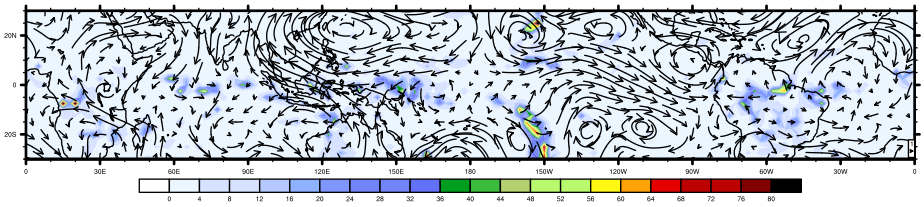


mm d^{-1}

wind200&precip (20180201) lead day=17

obs



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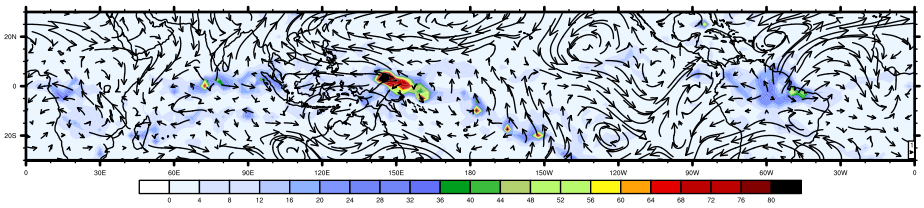

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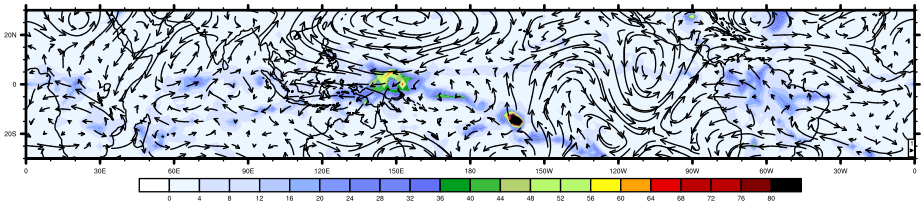
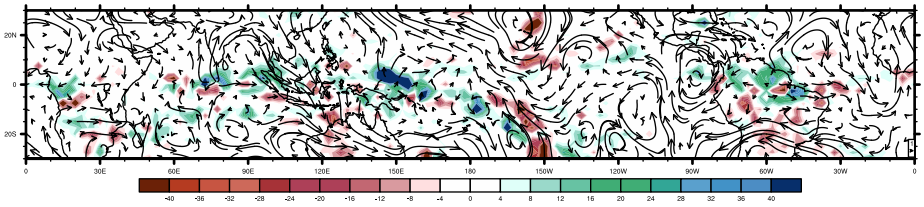


ufsv3.1-obs



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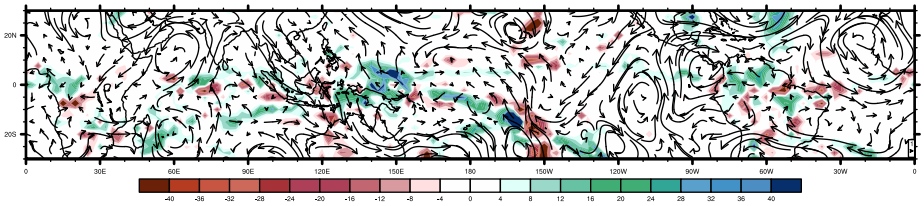
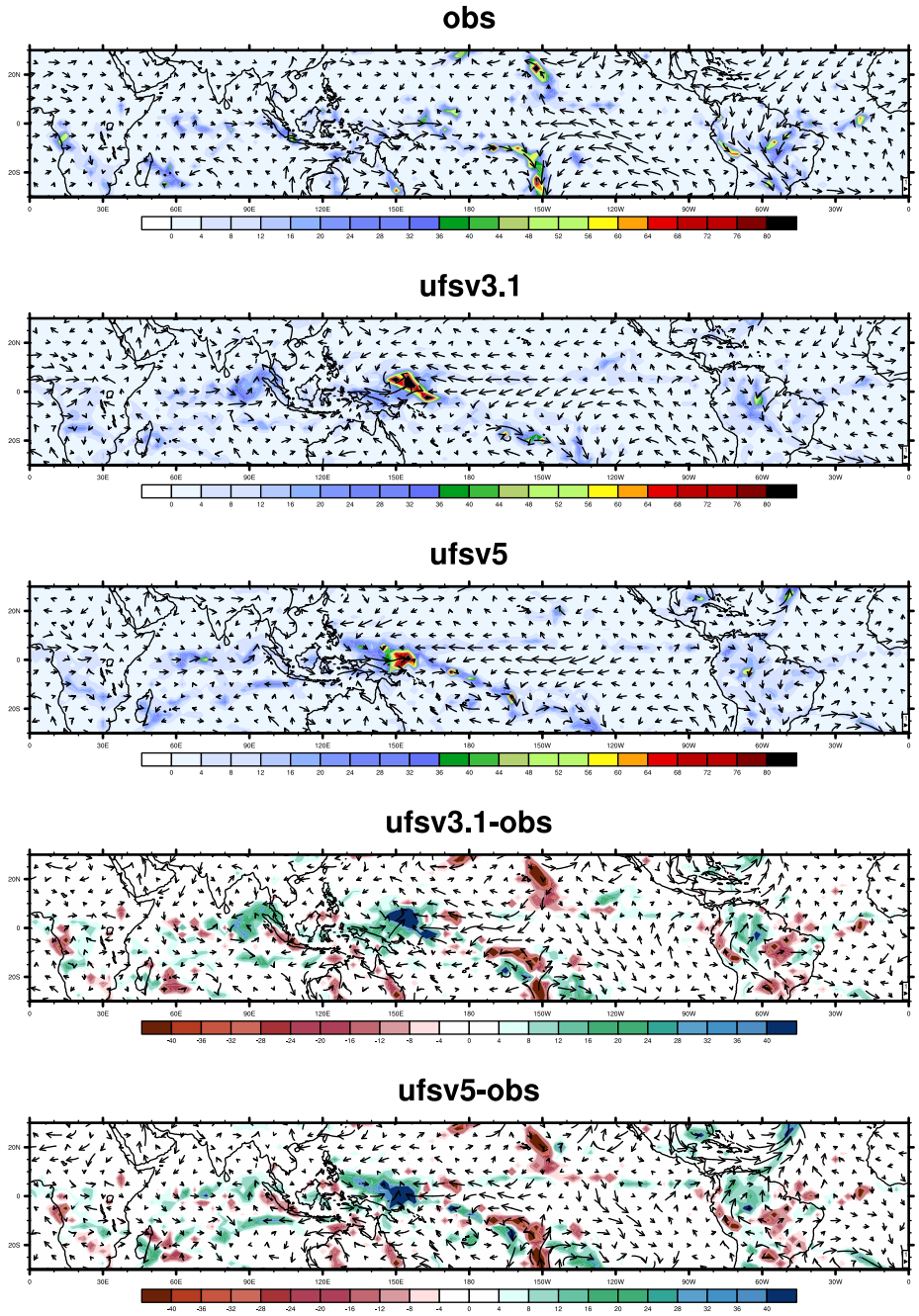


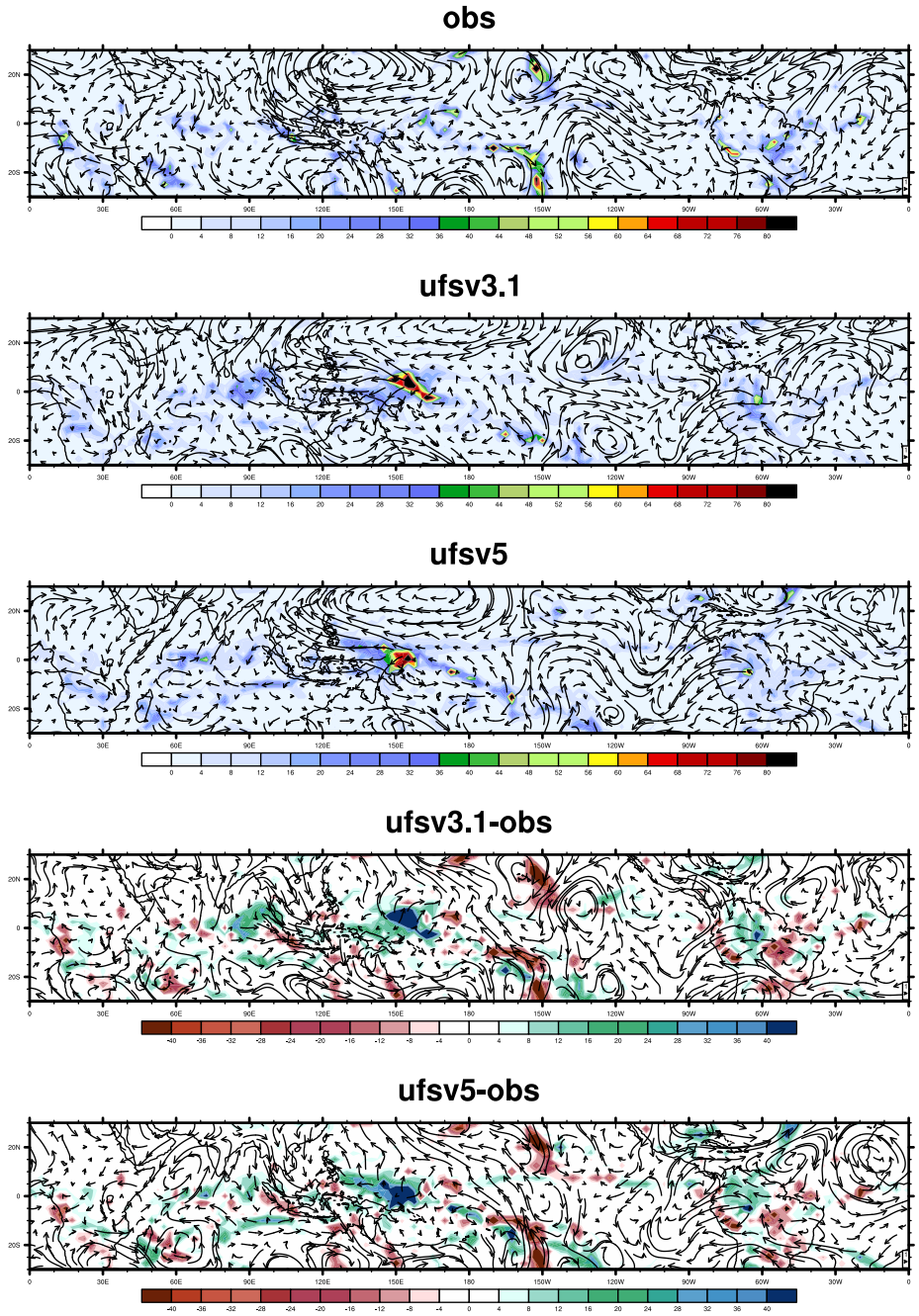
mm d^{-1}

wind850&precip (20180201) lead day=18



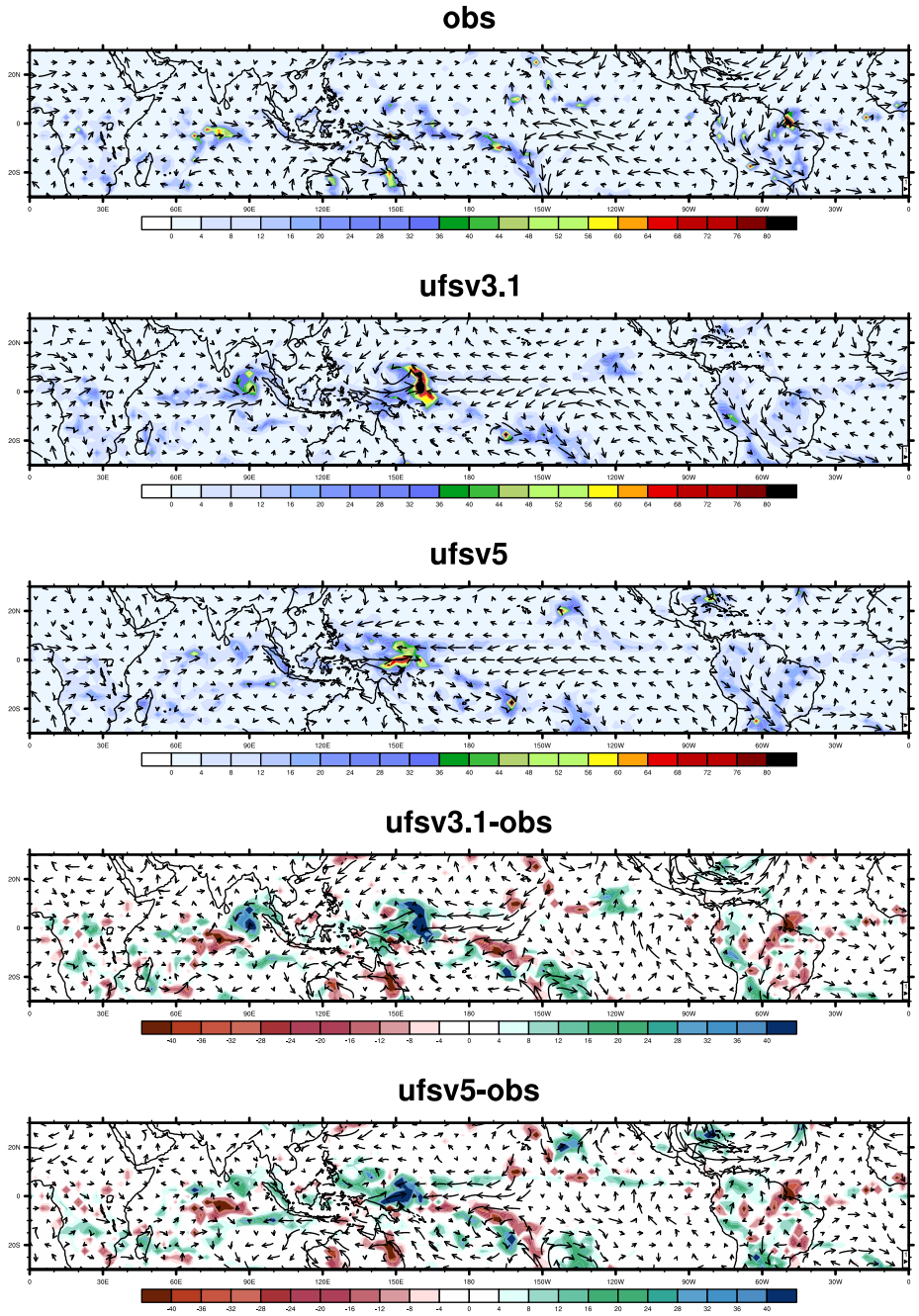
mm d^{-1}

wind200&precip (20180201) lead day=18



mm d^{-1}

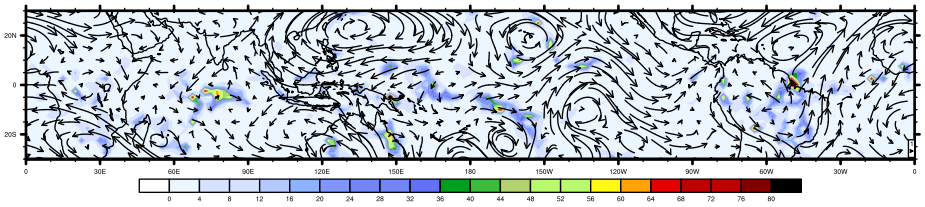
wind850&precip (20180201) lead day=19



mm d^{-1}

wind200&precip (20180201) lead day=19

obs



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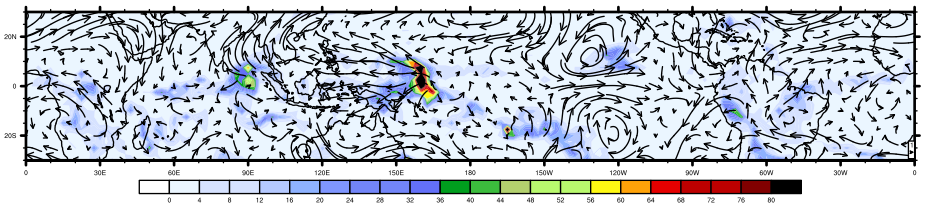

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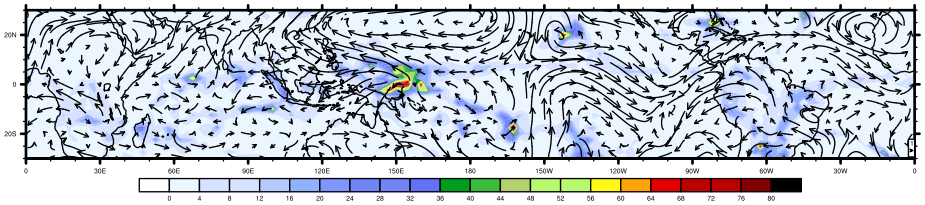
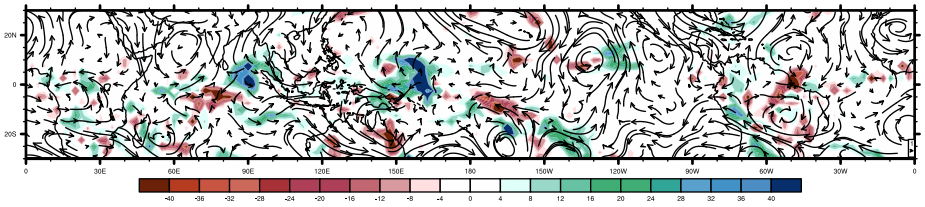
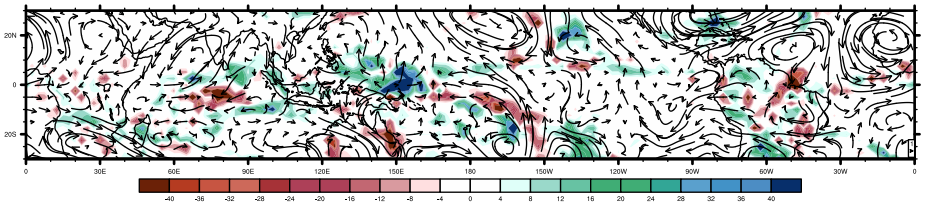


ufsv3.1-obs

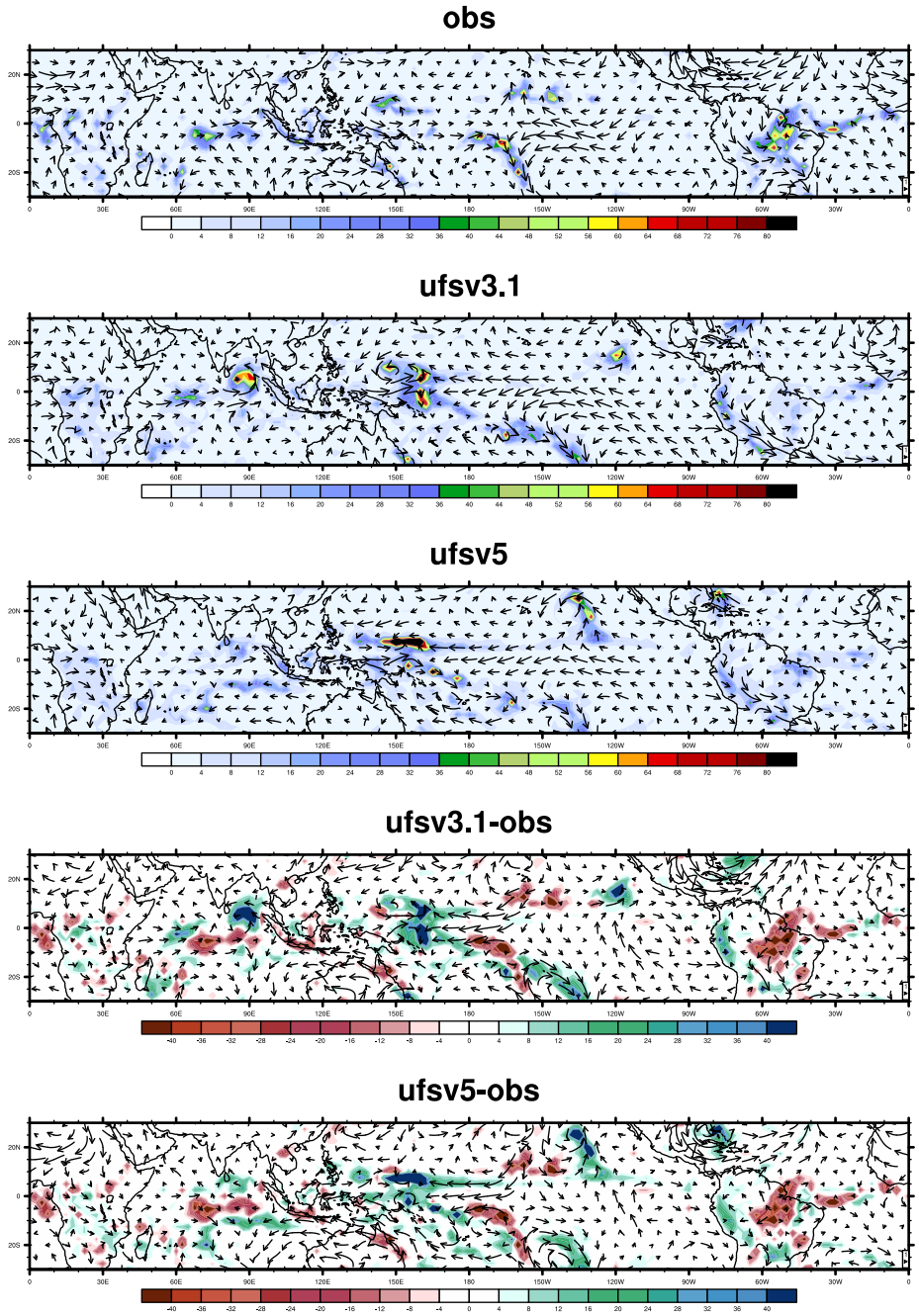


ufsv5-obs



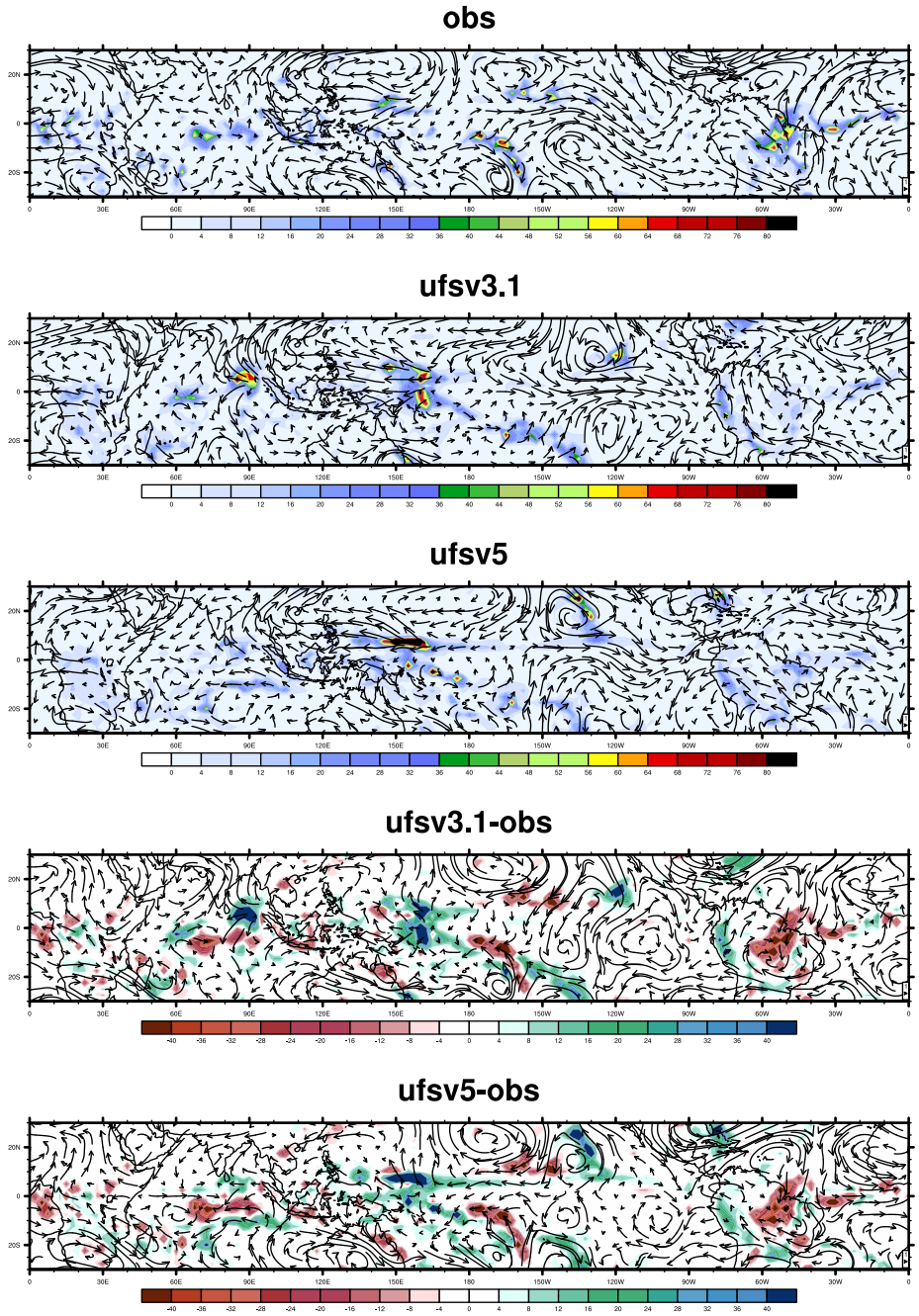
mm d^{-1}

wind850&precip (20180201) lead day=20



mm d^{-1}

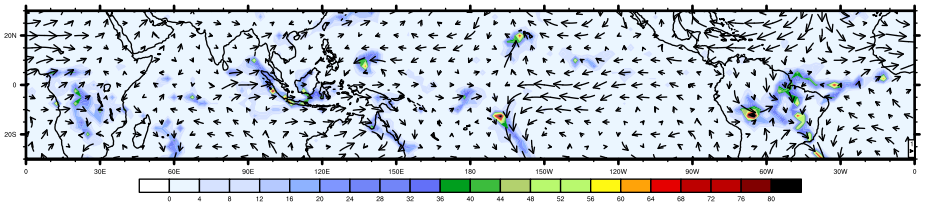
wind200&precip (20180201) lead day=20



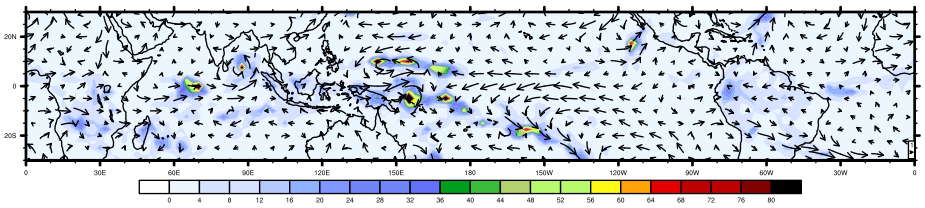
mm d^{-1}

wind850&precip (20180201) lead day=21

obs



ufsv3.1



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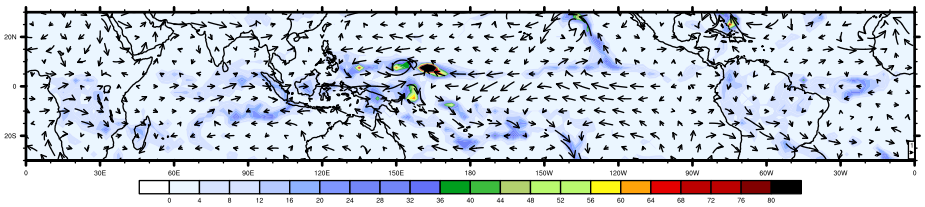
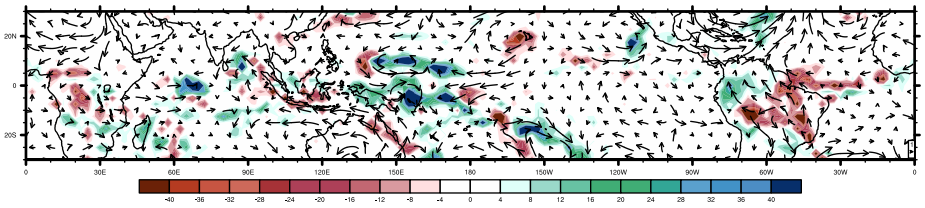
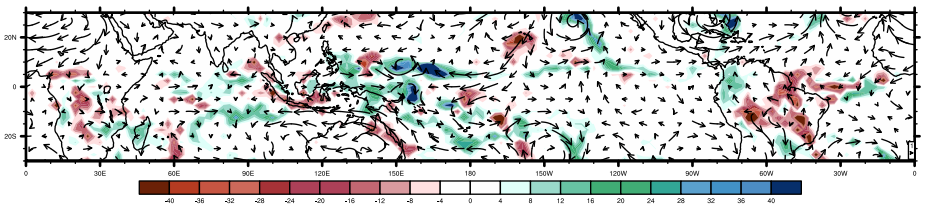


ufsv3.1-obs

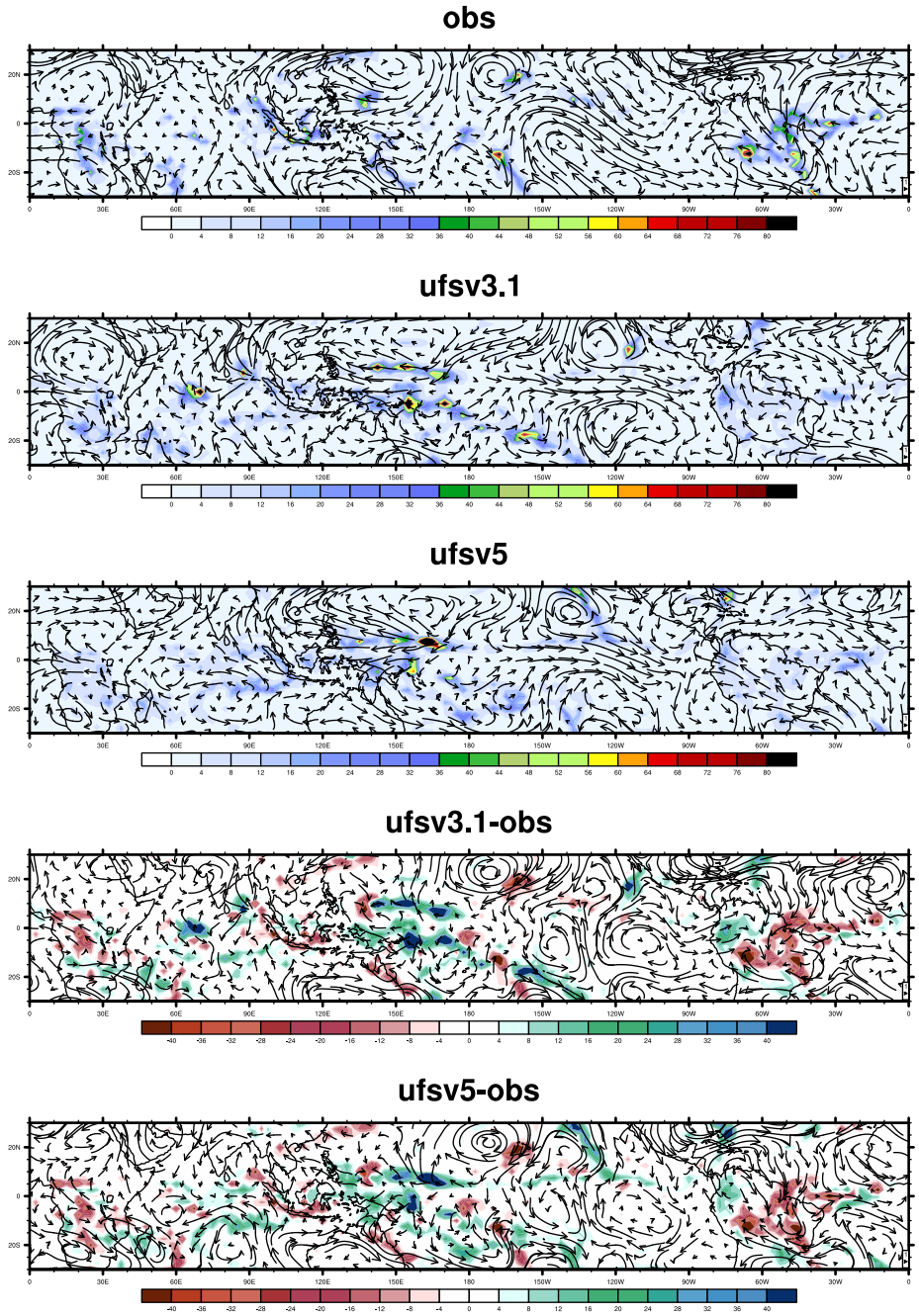


ufsv5-obs



mm d^{-1}

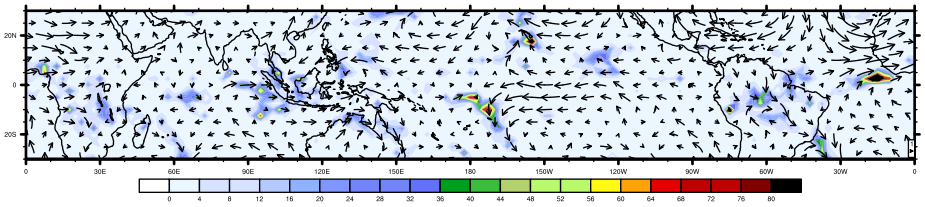
wind200&precip (20180201) lead day=21



mm d^{-1}

wind850&precip (20180201) lead day=22

obs



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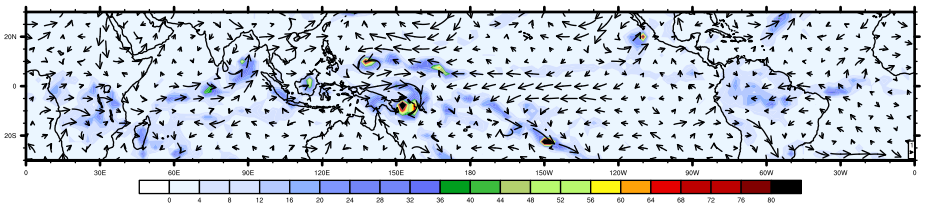

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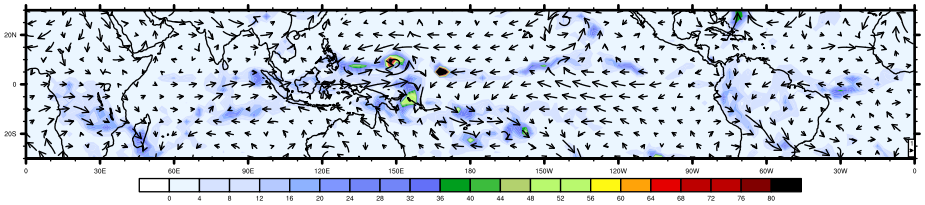

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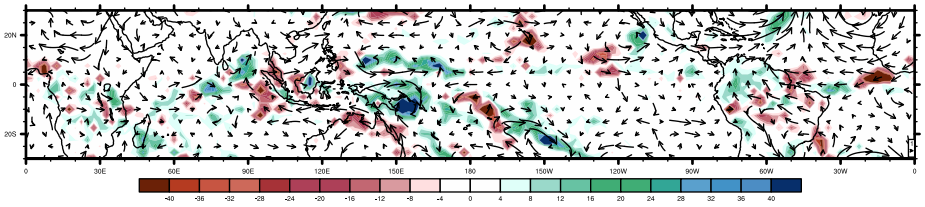

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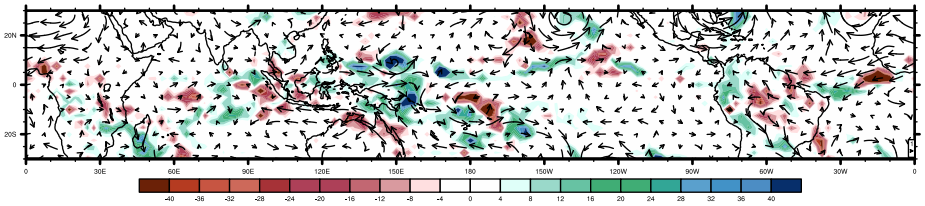
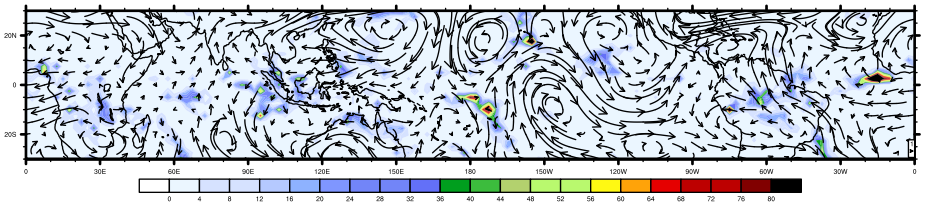


mm d^{-1}

wind200&precip (20180201) lead day=22

obs



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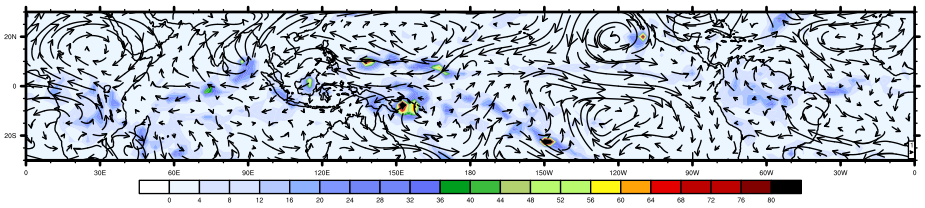

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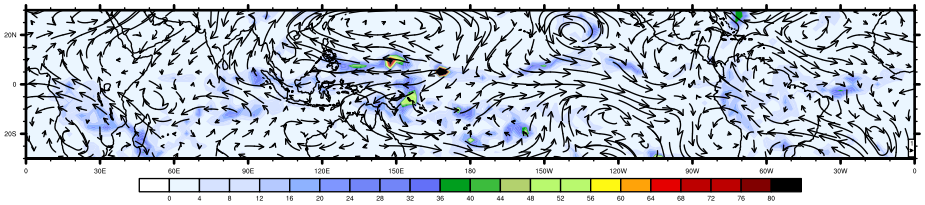

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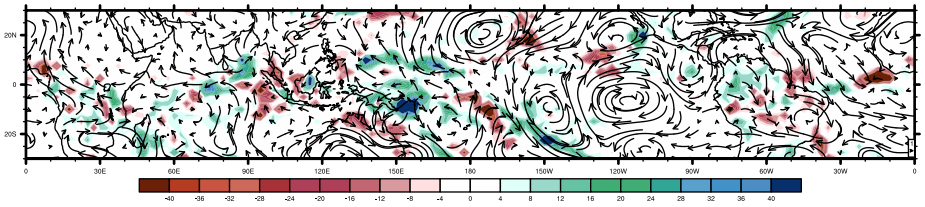

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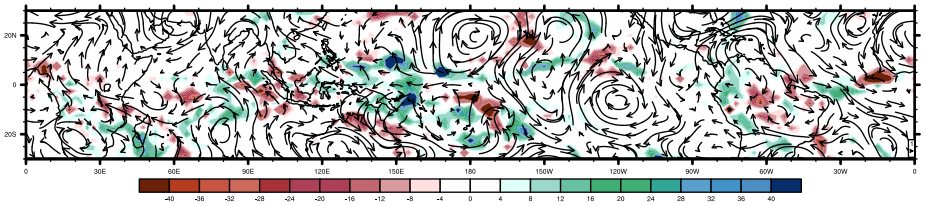
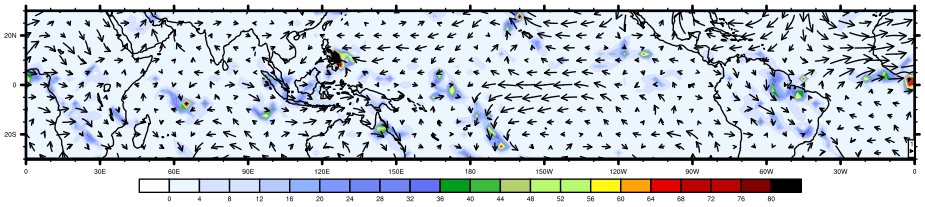


mm d^{-1}

wind850&precip (20180201) lead day=23

obs



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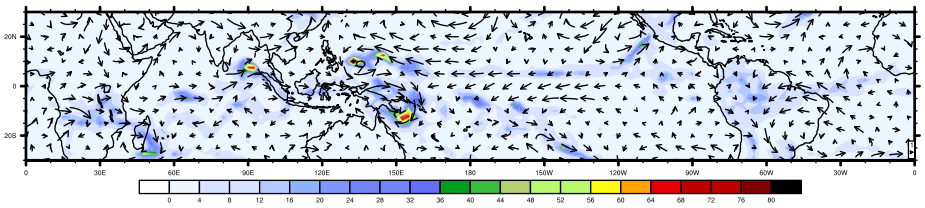

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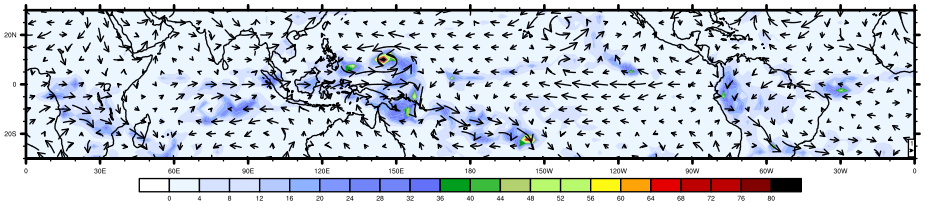

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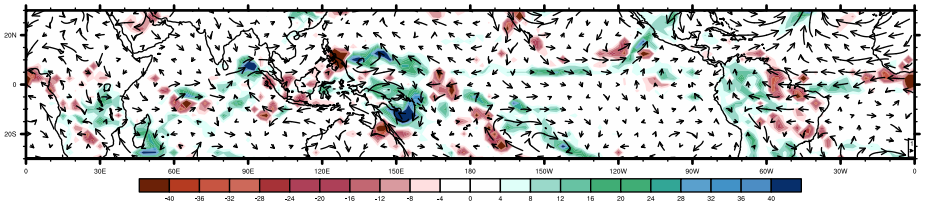

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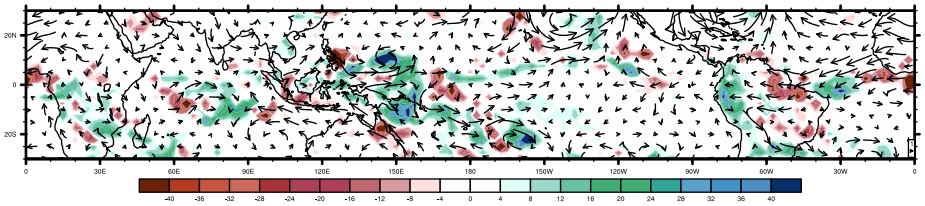
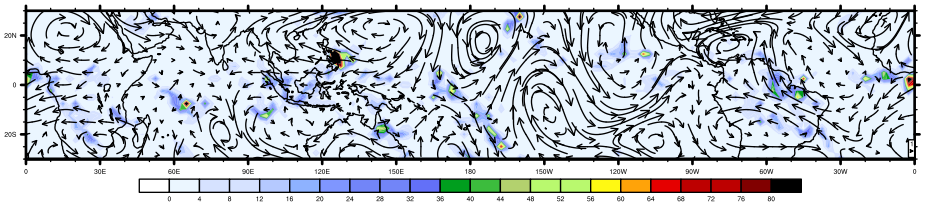


mm d^{-1}

wind200&precip (20180201) lead day=23

obs



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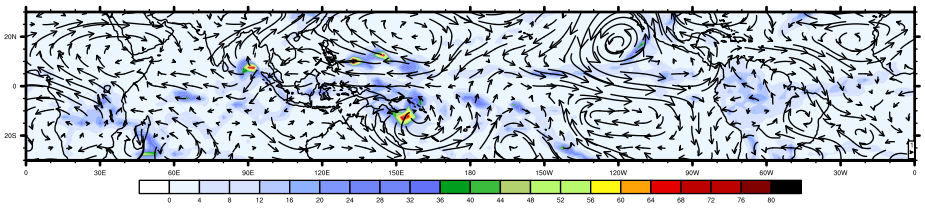

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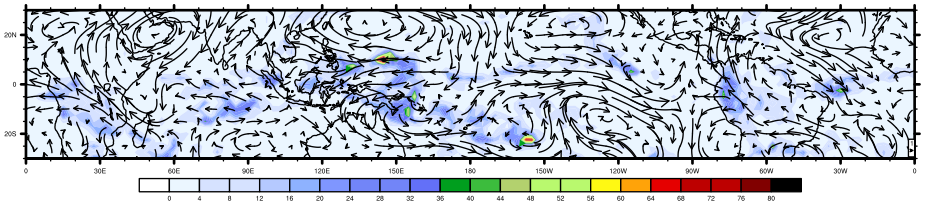

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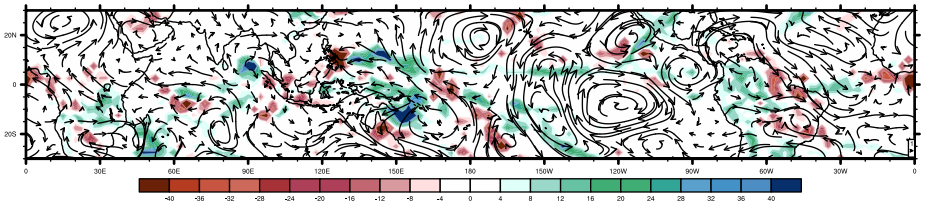
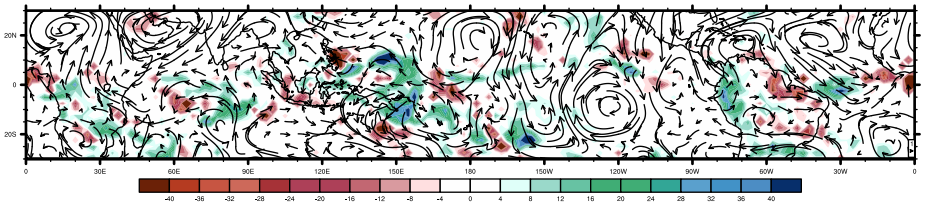
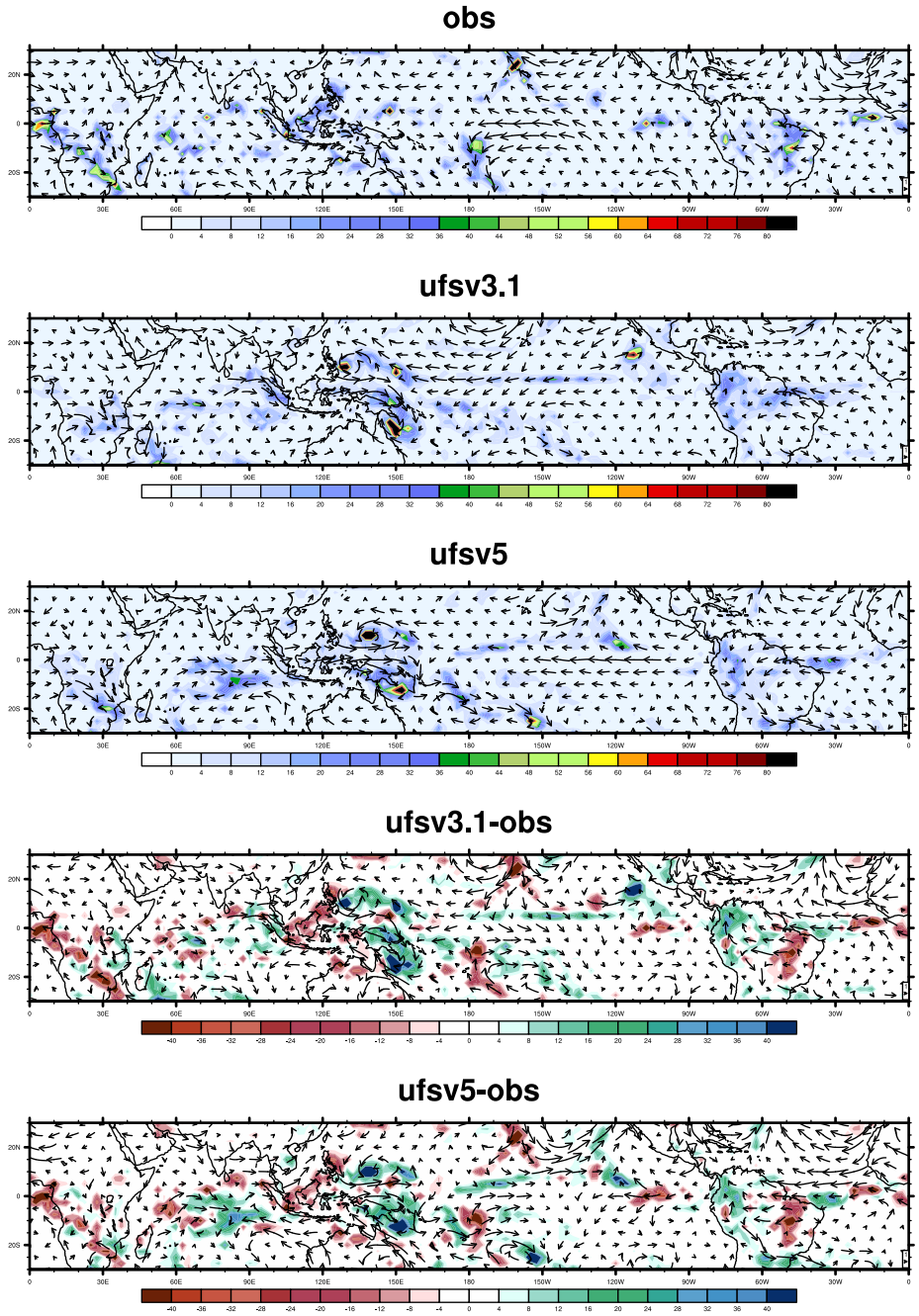


ufsv5-obs



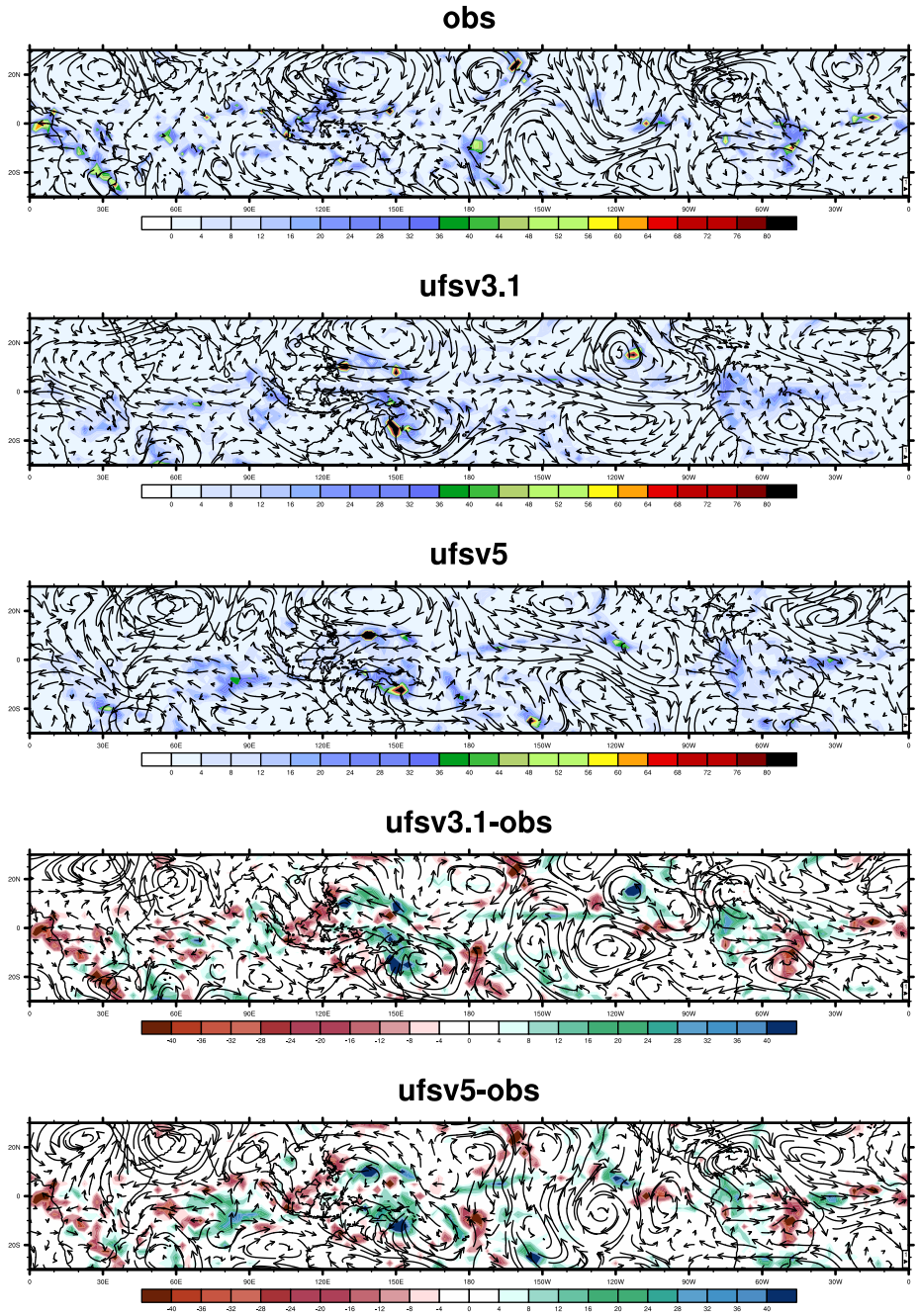
mm d^{-1}

wind850&precip (20180201) lead day=24



mm d^{-1}

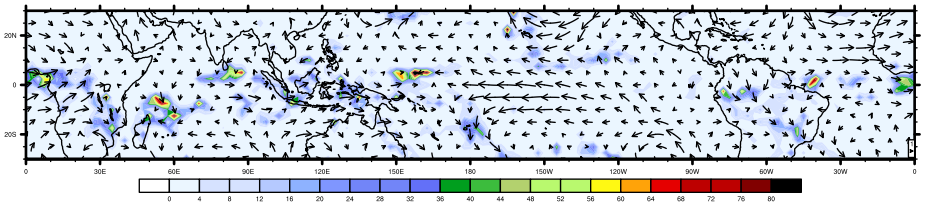
wind200&precip (20180201) lead day=24



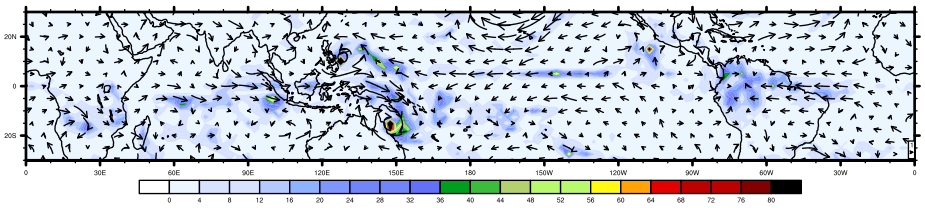
mm d^{-1}

wind850&precip (20180201) lead day=25

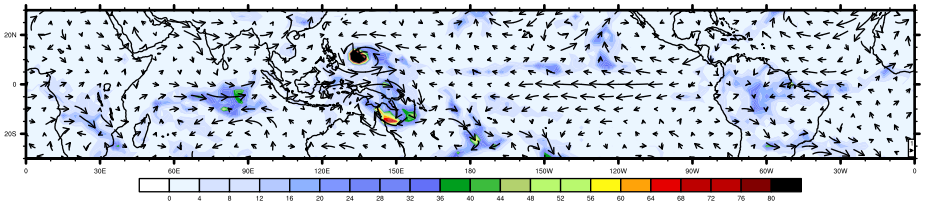
obs



ufsv3.1



ufsv5



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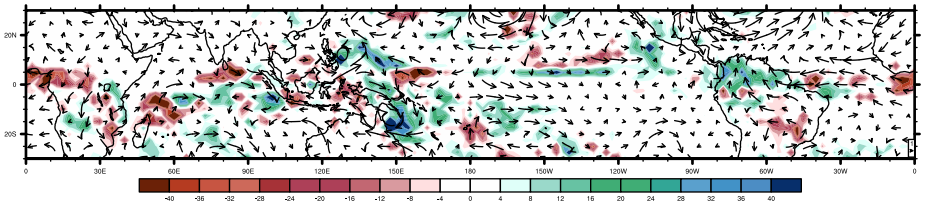

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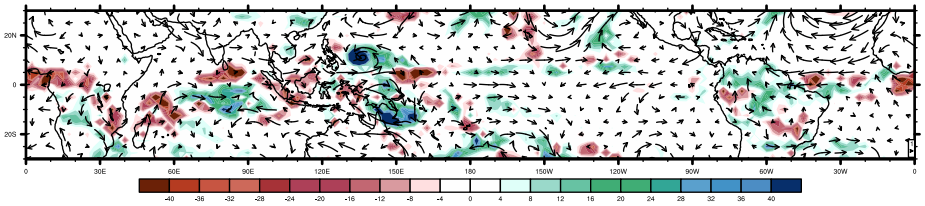
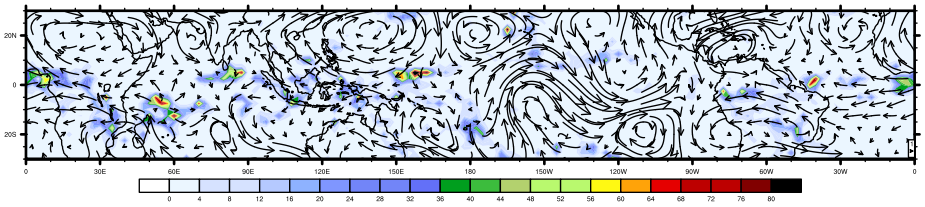


mm d^{-1}

wind200&precip (20180201) lead day=25

obs



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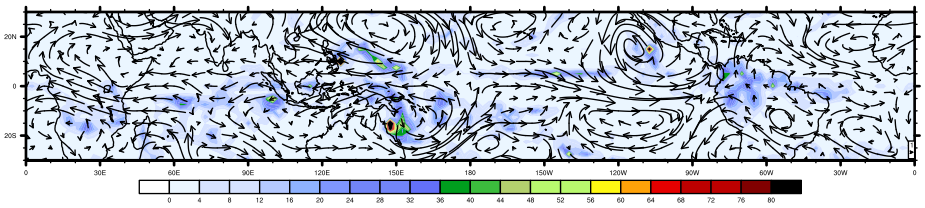

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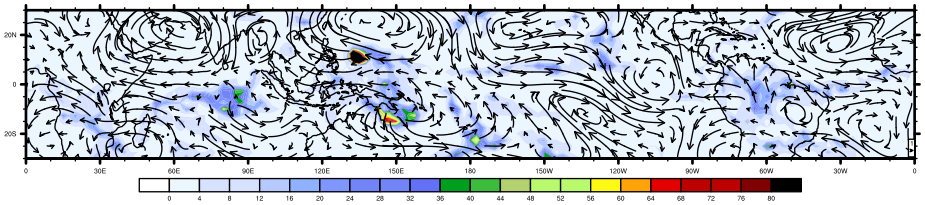

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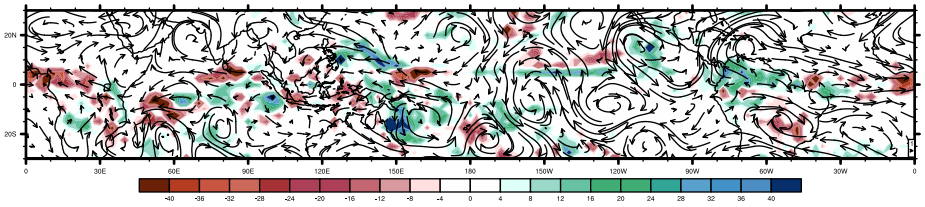
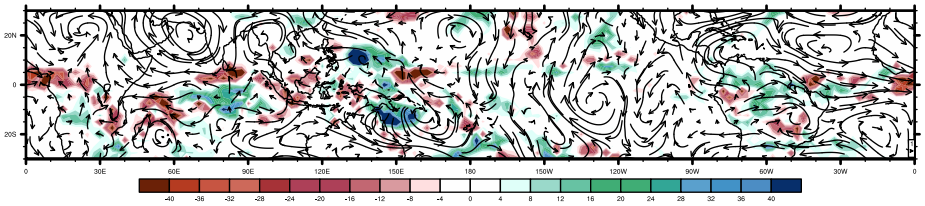


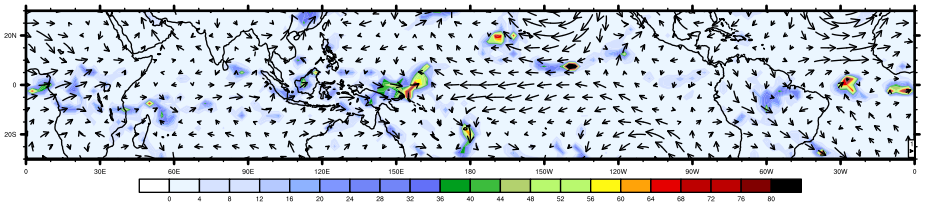
ufsv5-obs



mm d^{-1}

wind850&precip (20180201) lead day=26

obs



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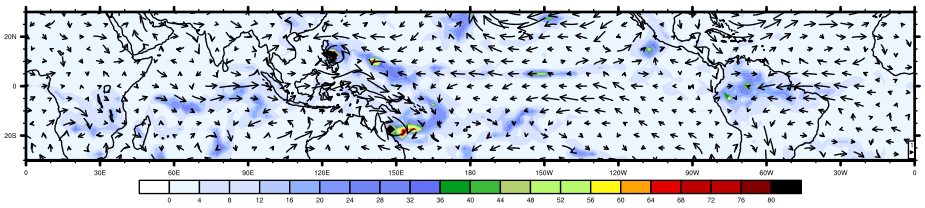
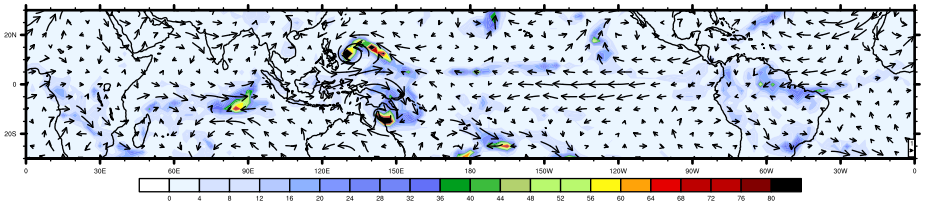


ufsv5



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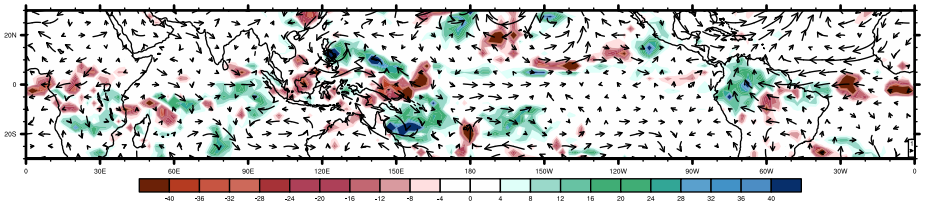

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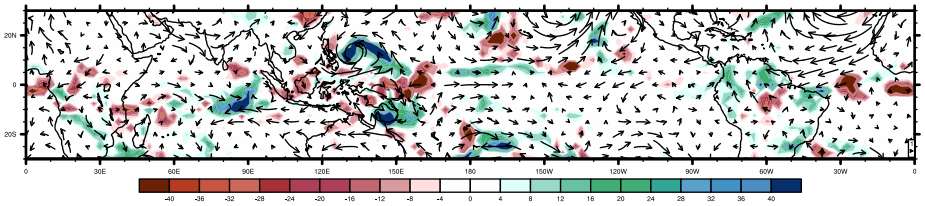
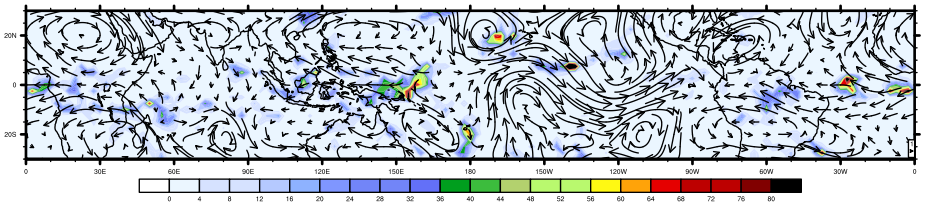


mm d^{-1}

wind200&precip (20180201) lead day=26

obs



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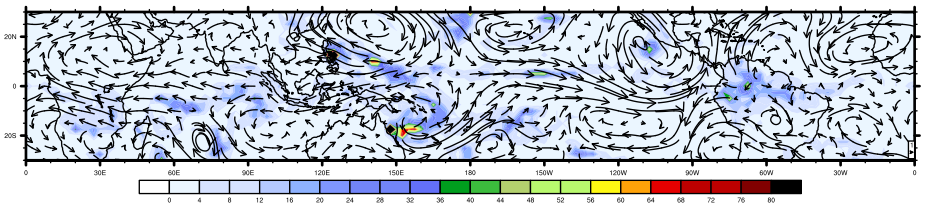

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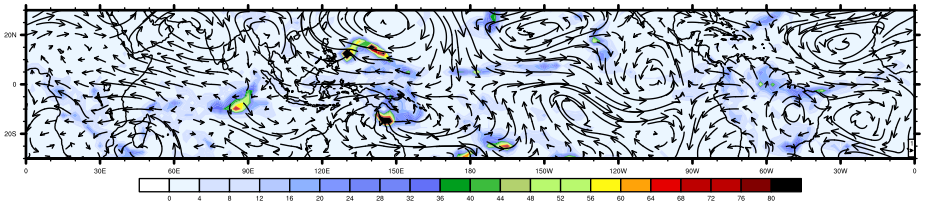

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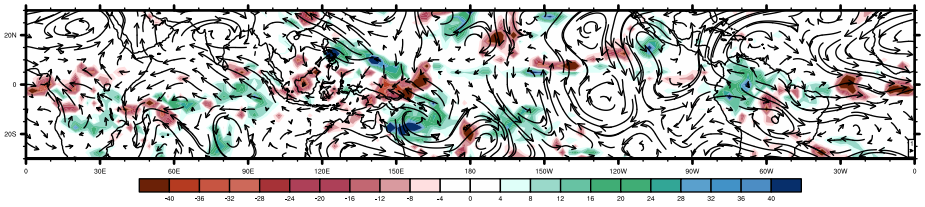

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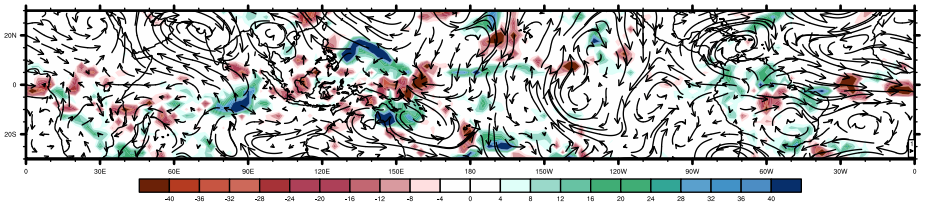
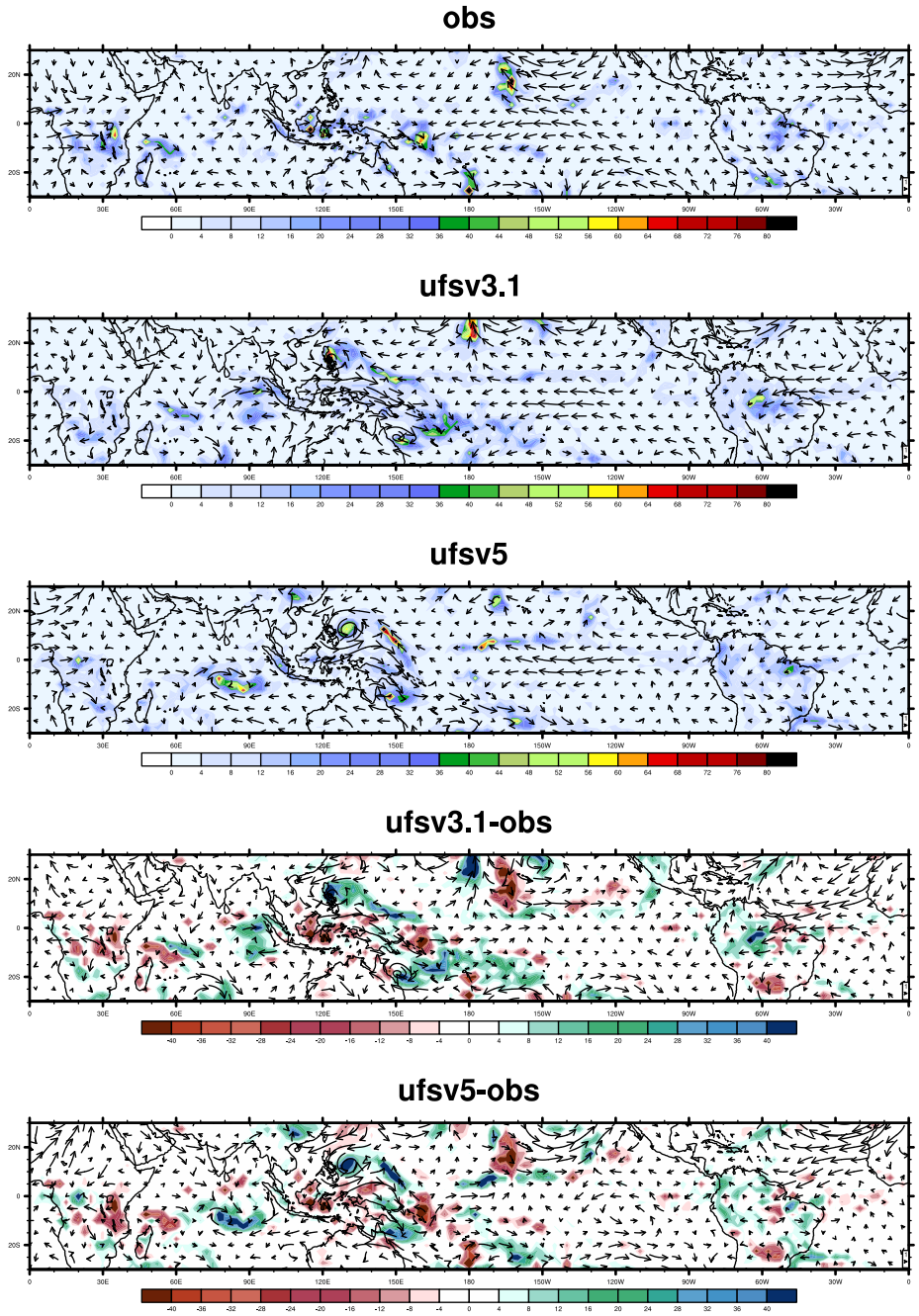


mm d^{-1}

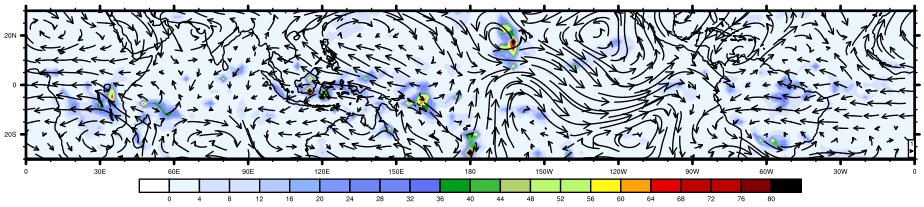
wind850&precip (20180201) lead day=27



mm d^{-1}

wind200&precip (20180201) lead day=27

obs



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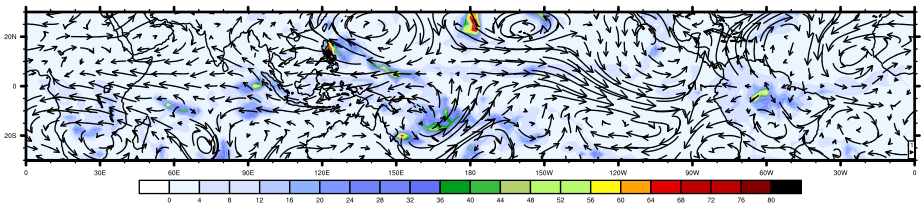

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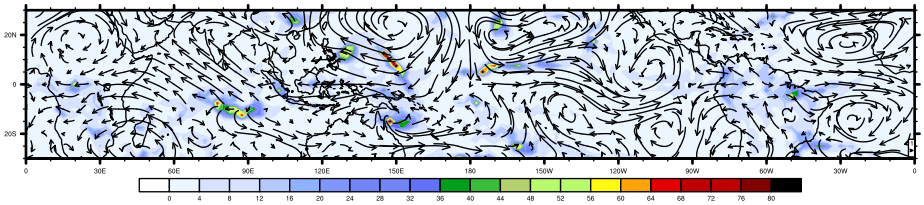

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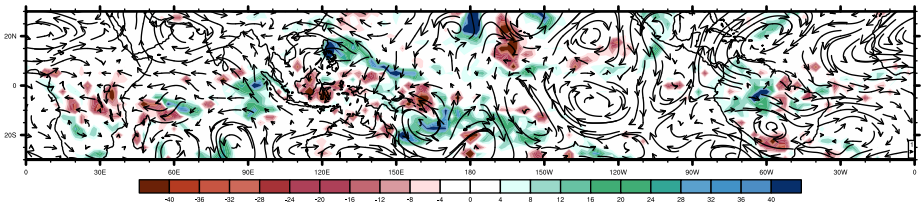

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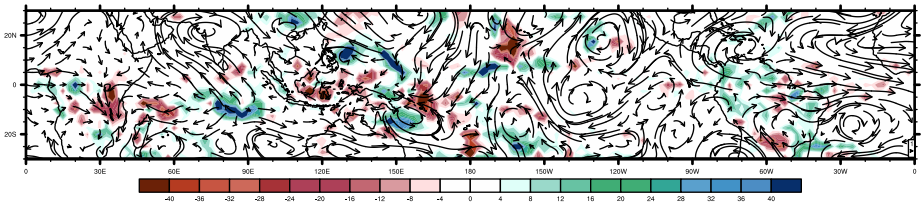
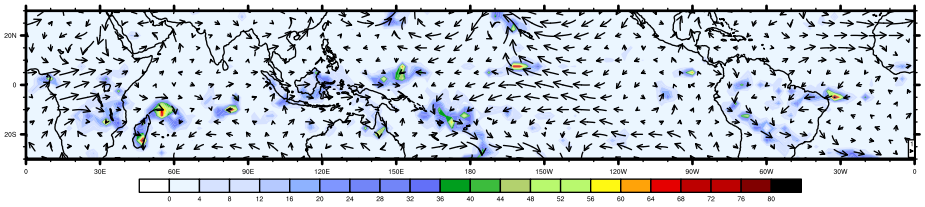


mm d^{-1}

wind850&precip (20180201) lead day=28

obs



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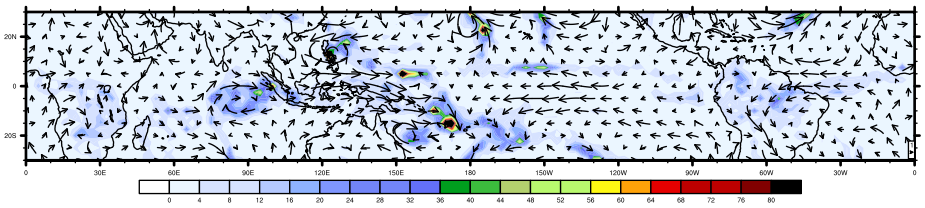

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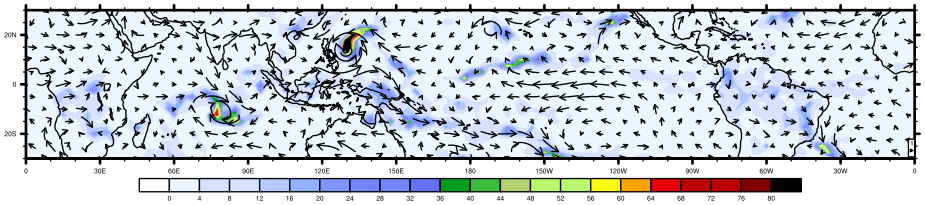
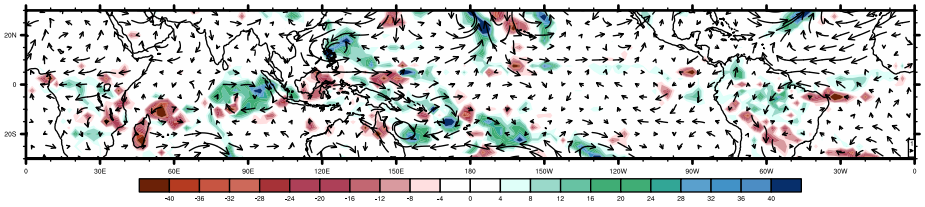


ufsv3.1-obs



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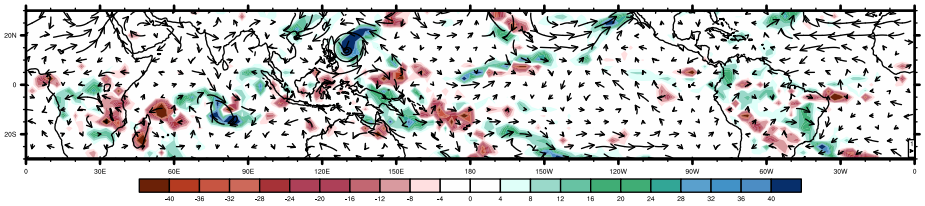
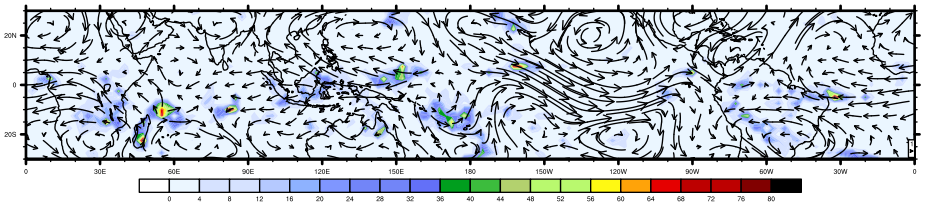


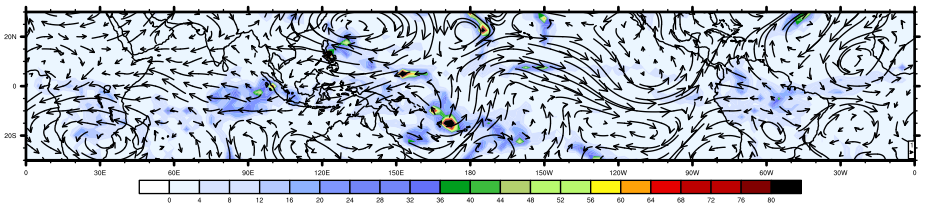
mm d^{-1}

wind200&precip (20180201) lead day=28

obs



ufsv3.1



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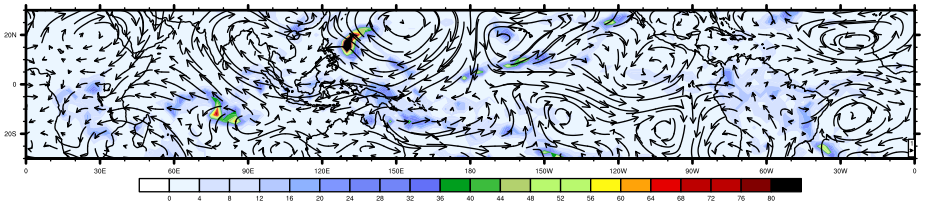

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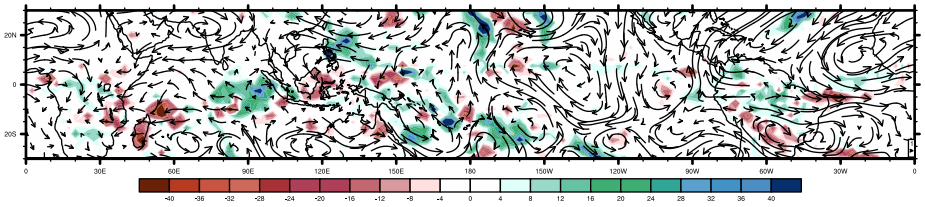

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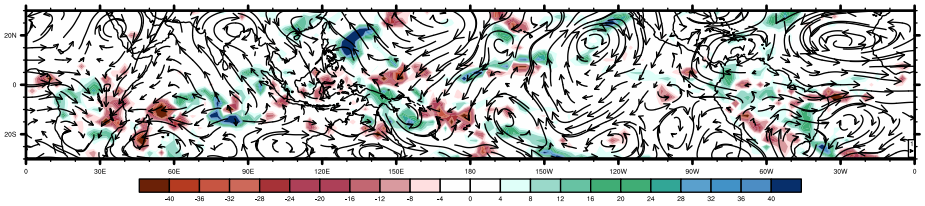
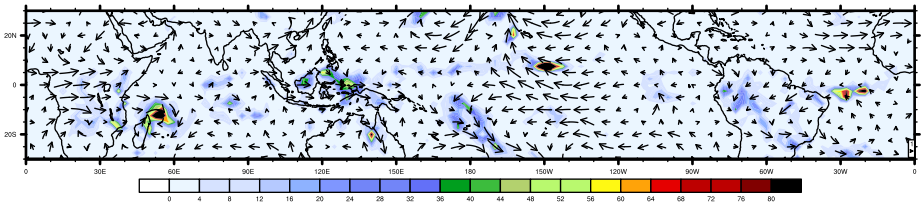


mm d^{-1}

wind850&precip (20180201) lead day=29

obs



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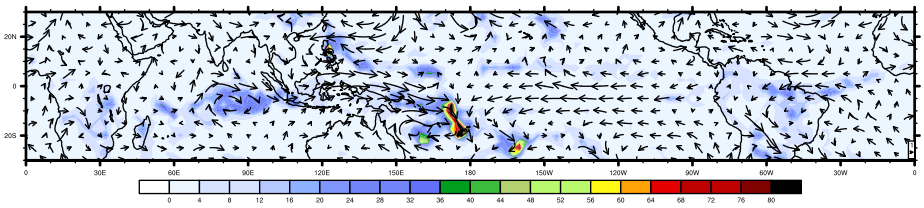

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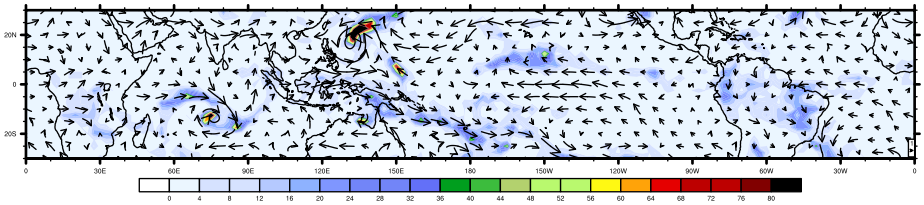

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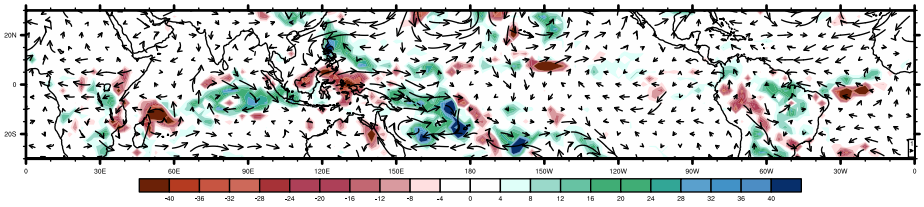

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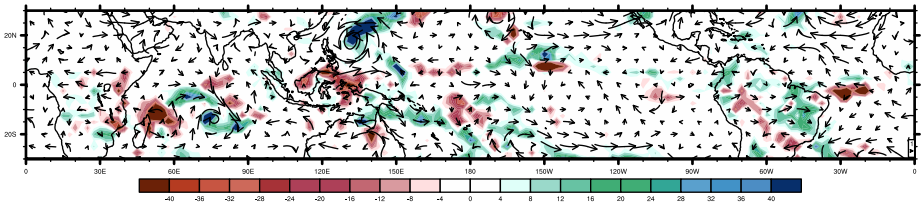
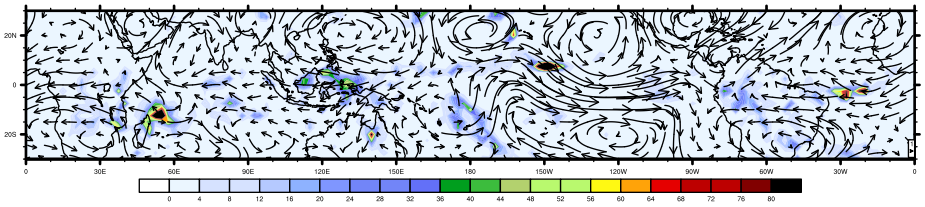


mm d^{-1}

wind200&precip (20180201) lead day=29

obs



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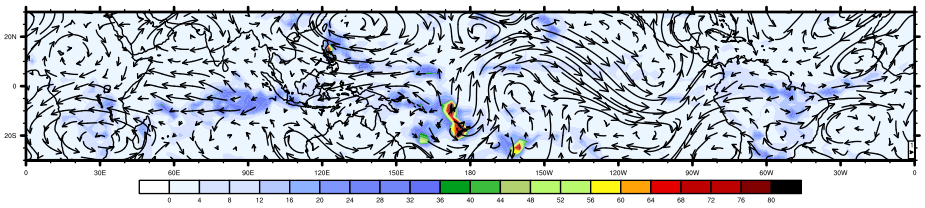

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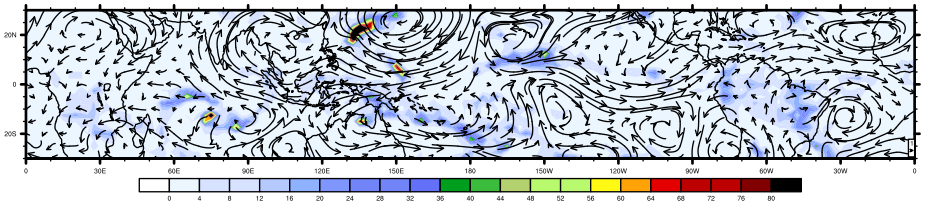

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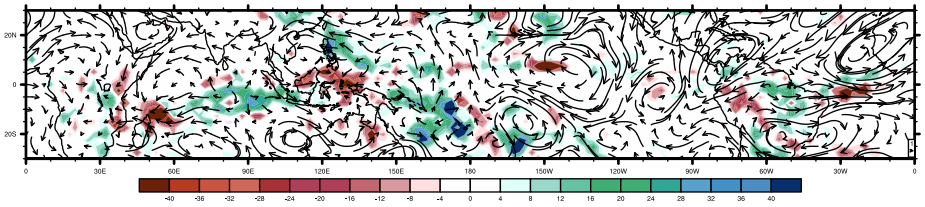

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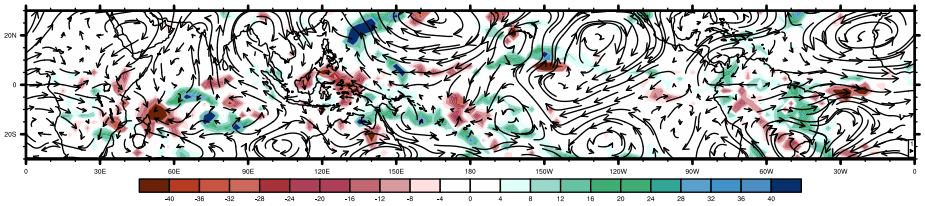
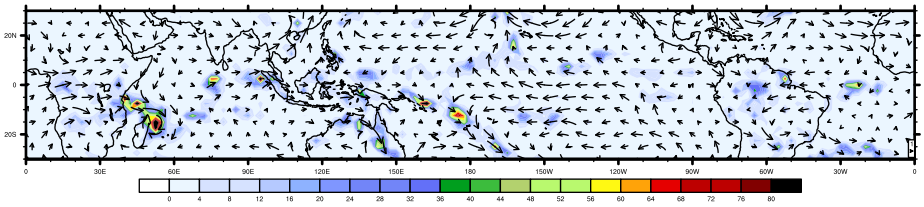


mm d^{-1}

wind850&precip (20180201) lead day=30

obs



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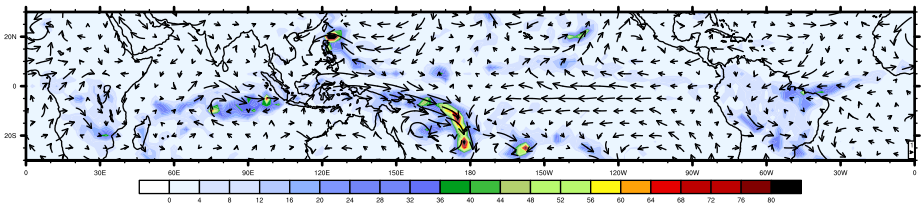

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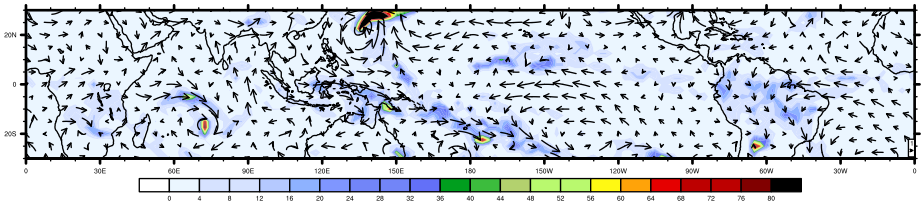

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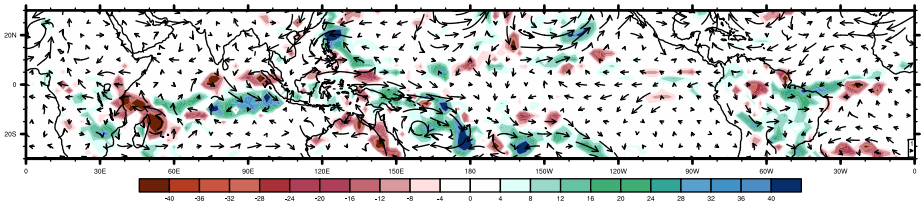

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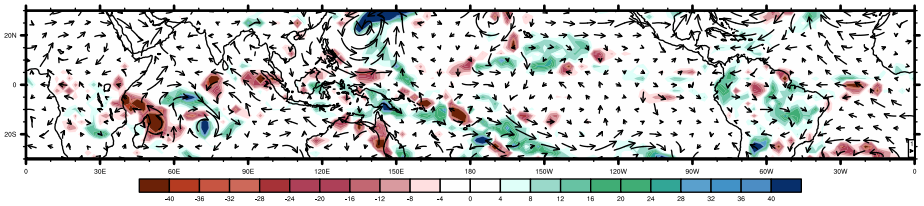
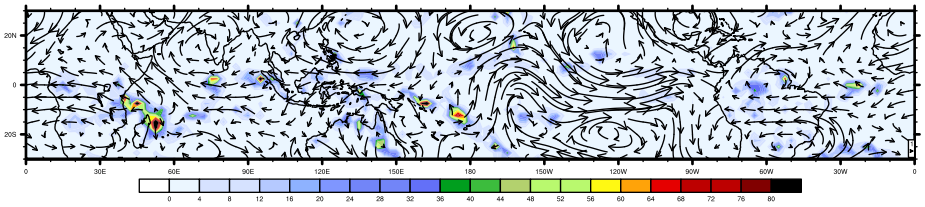


mm d^{-1}

wind200&precip (20180201) lead day=30

obs



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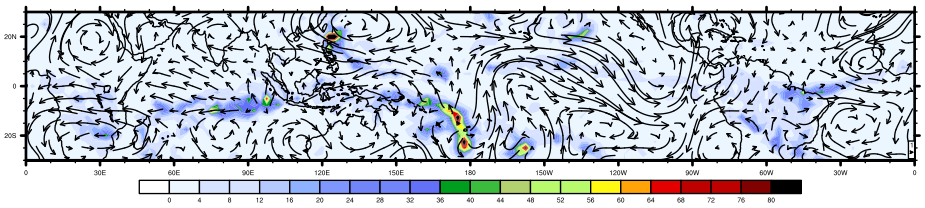

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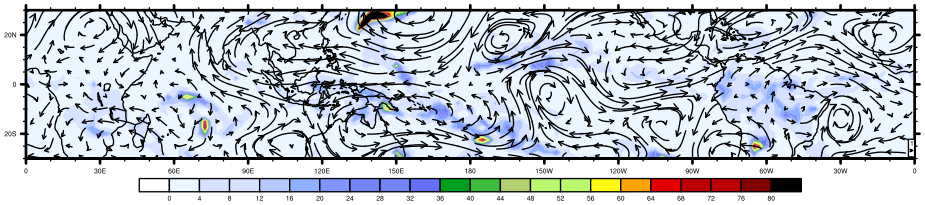

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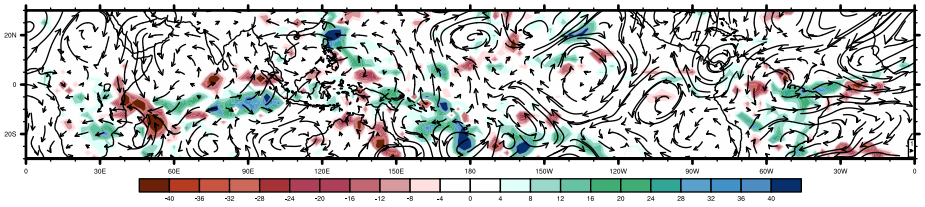

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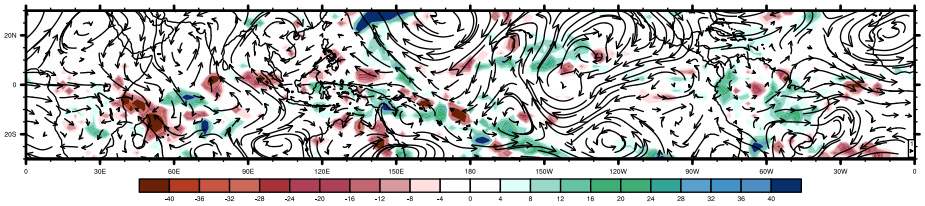
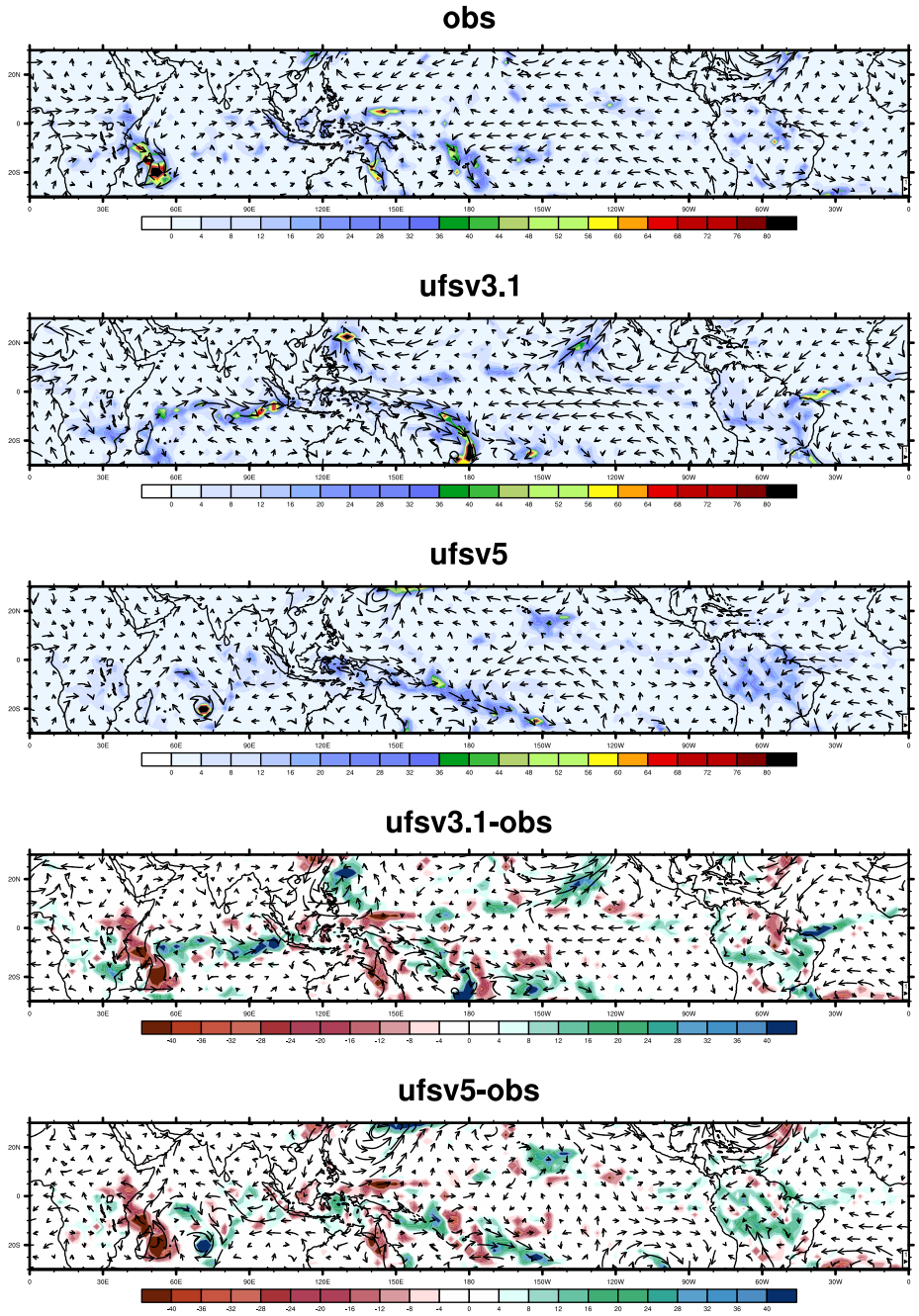


mm d^{-1}

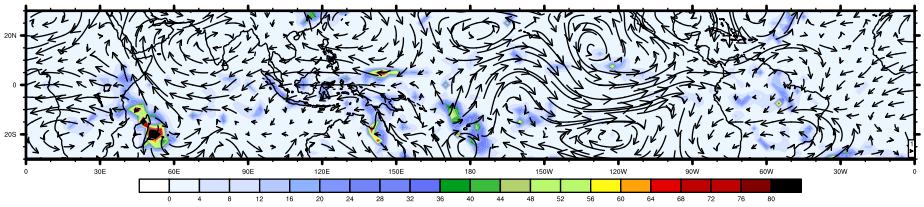
wind850&precip (20180201) lead day=31



mm d^{-1}

wind200&precip (20180201) lead day=31

obs



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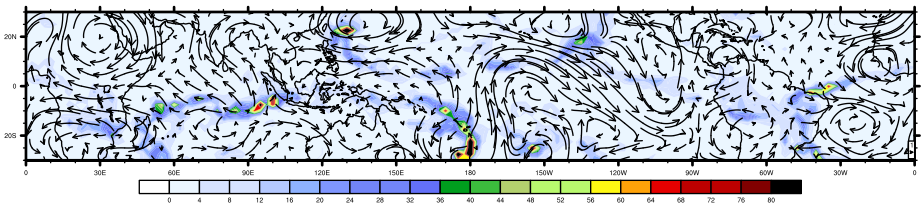

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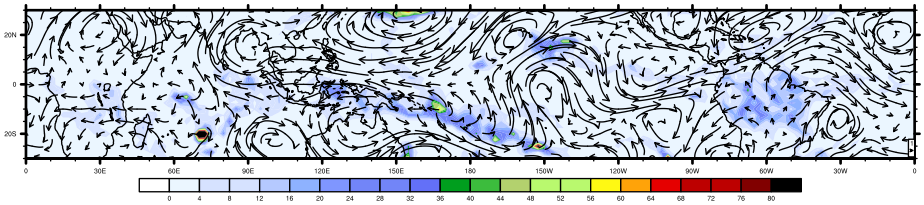

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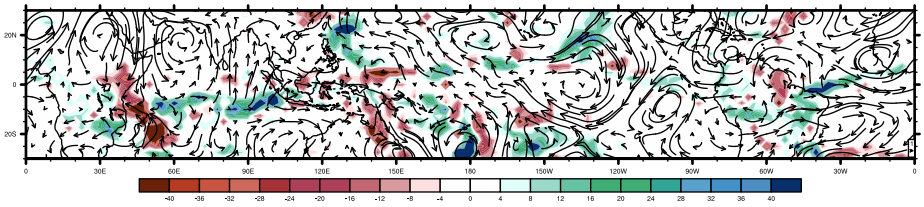

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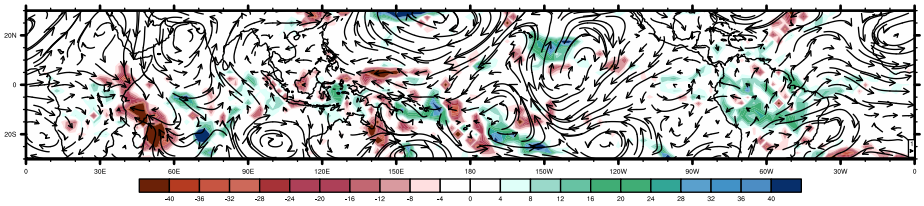
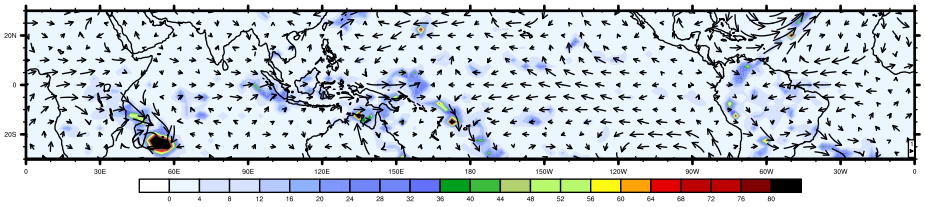


mm d^{-1}

wind850&precip (20180201) lead day=32

obs



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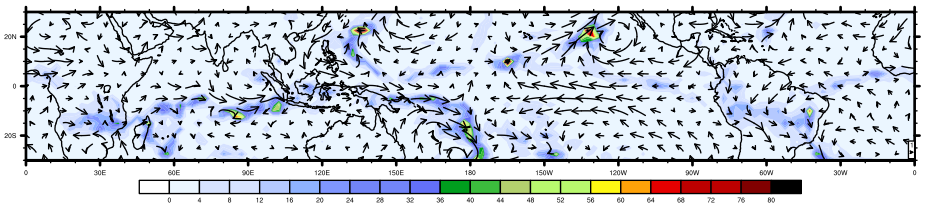

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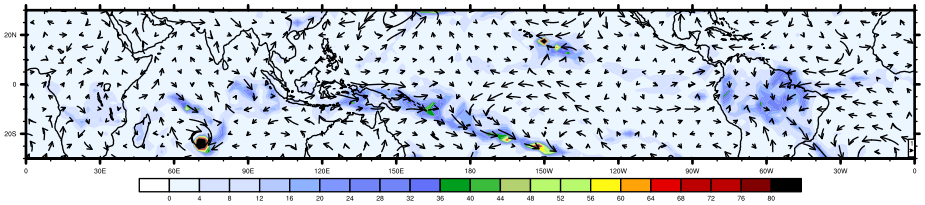

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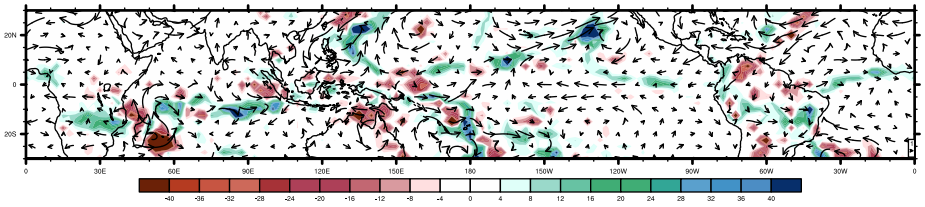

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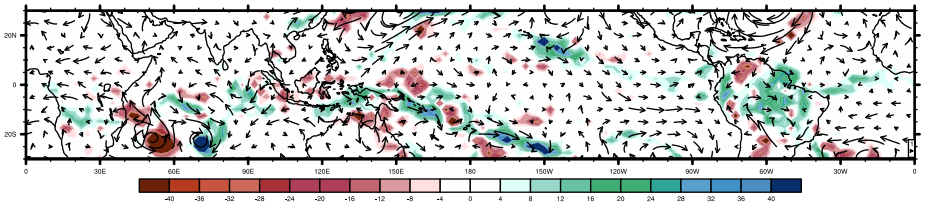
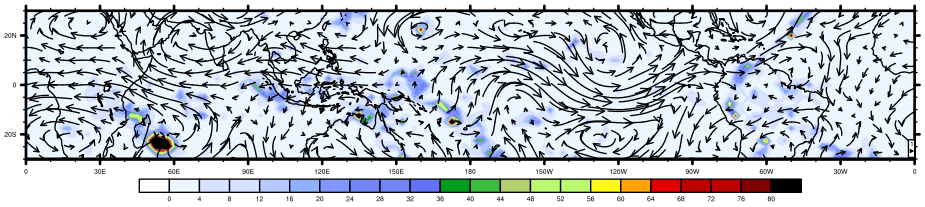


mm d^{-1}

wind200&precip (20180201) lead day=32

obs



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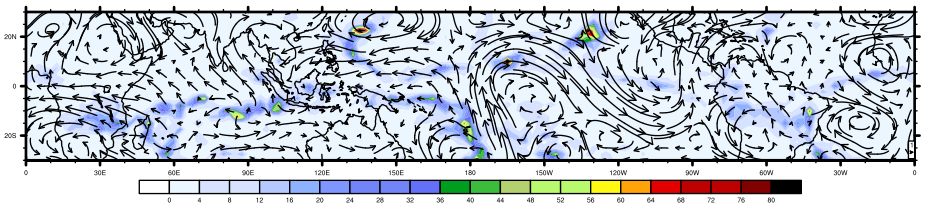

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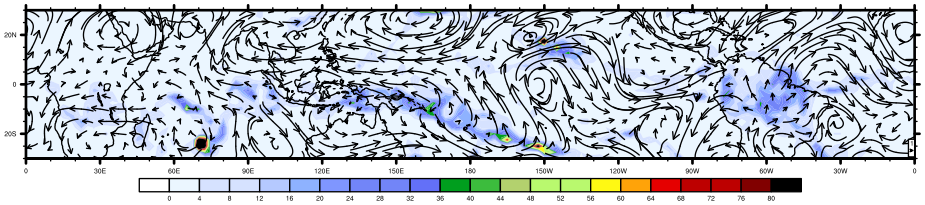

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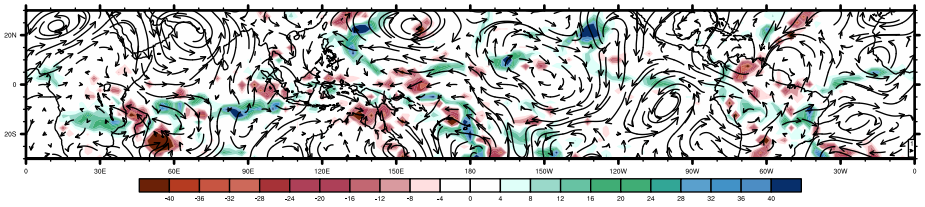

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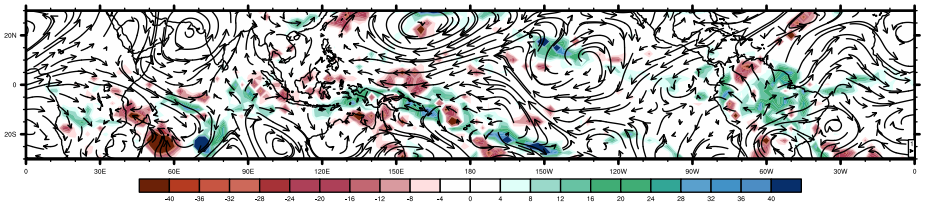
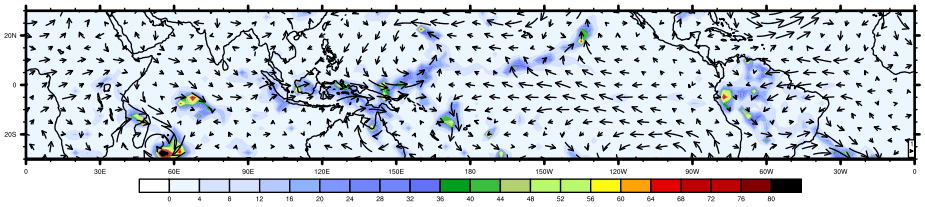


mm d^{-1}

wind850&precip (20180201) lead day=33

obs



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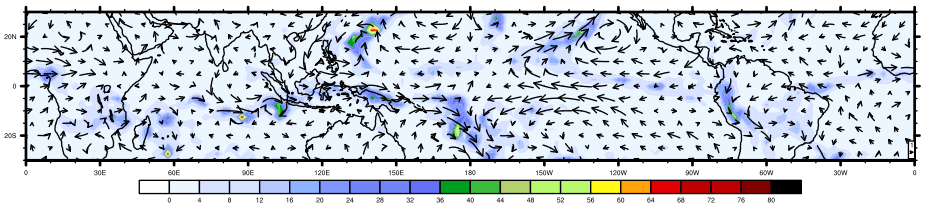

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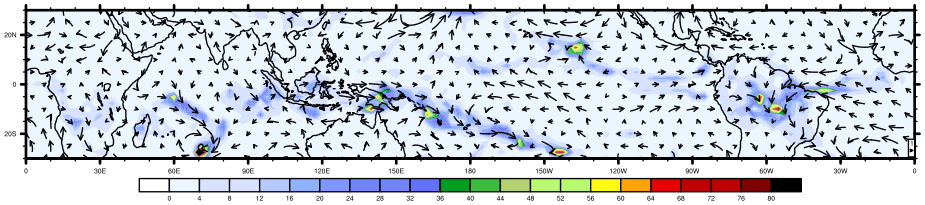

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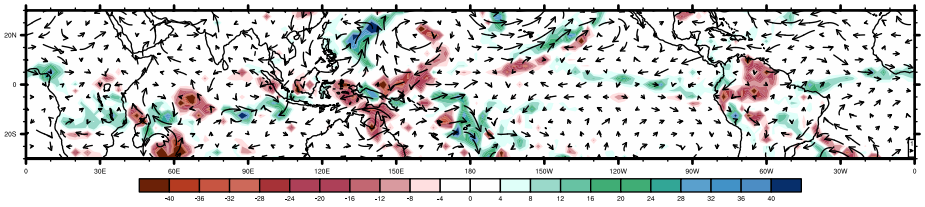

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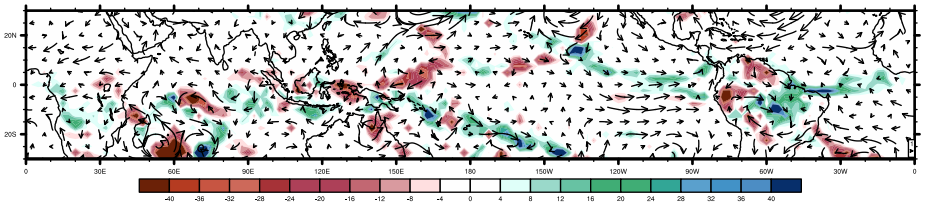
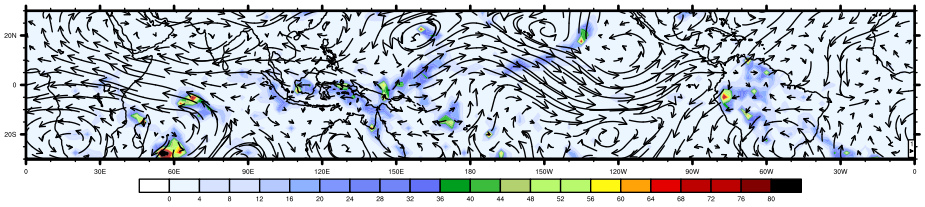


mm d^{-1}

wind200&precip (20180201) lead day=33

obs



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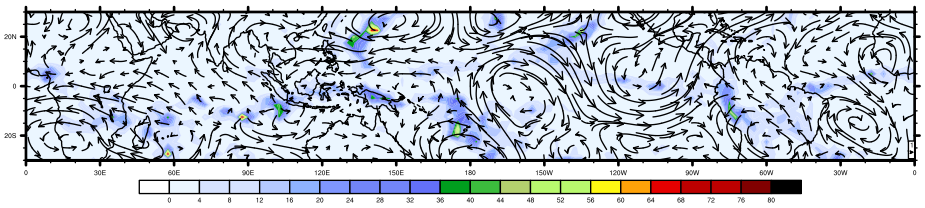

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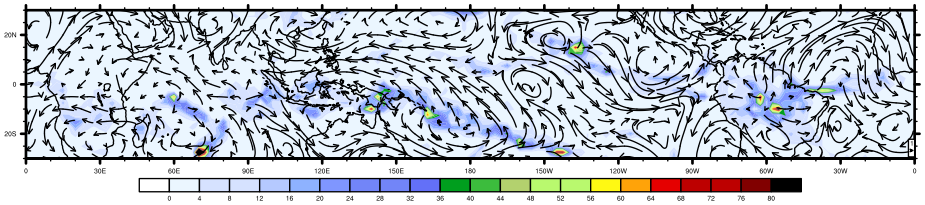
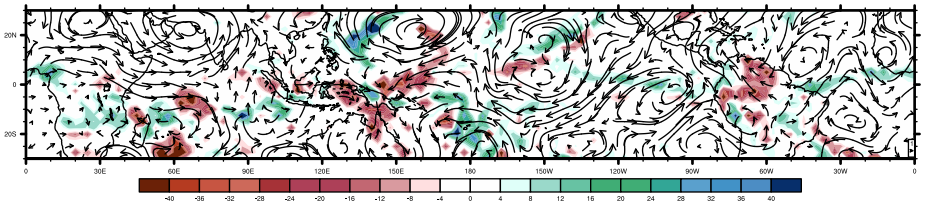


ufsv3.1-obs



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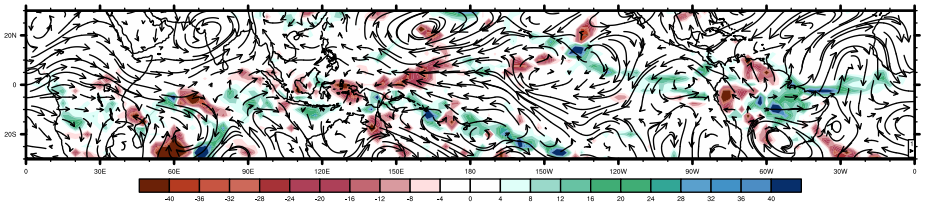
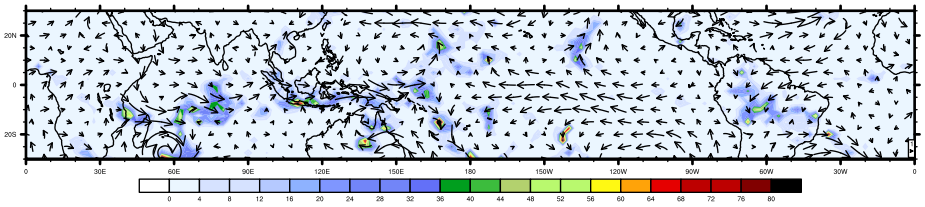


mm d^{-1}

wind850&precip (20180201) lead day=34

obs



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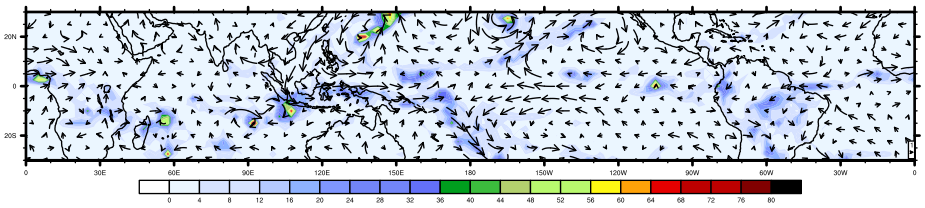

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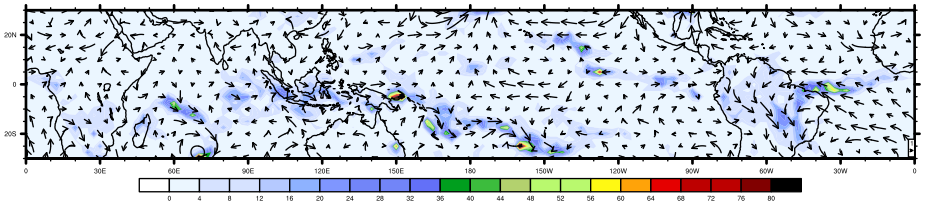

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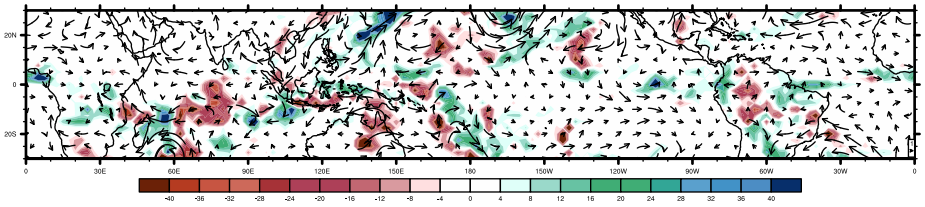

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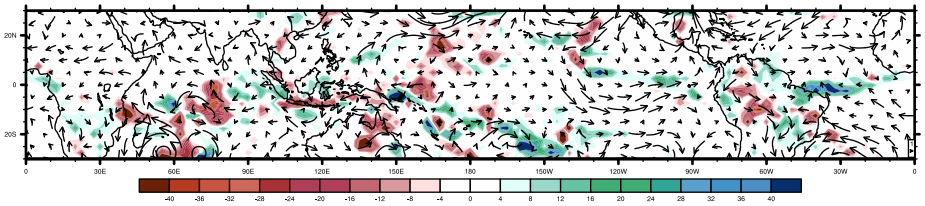
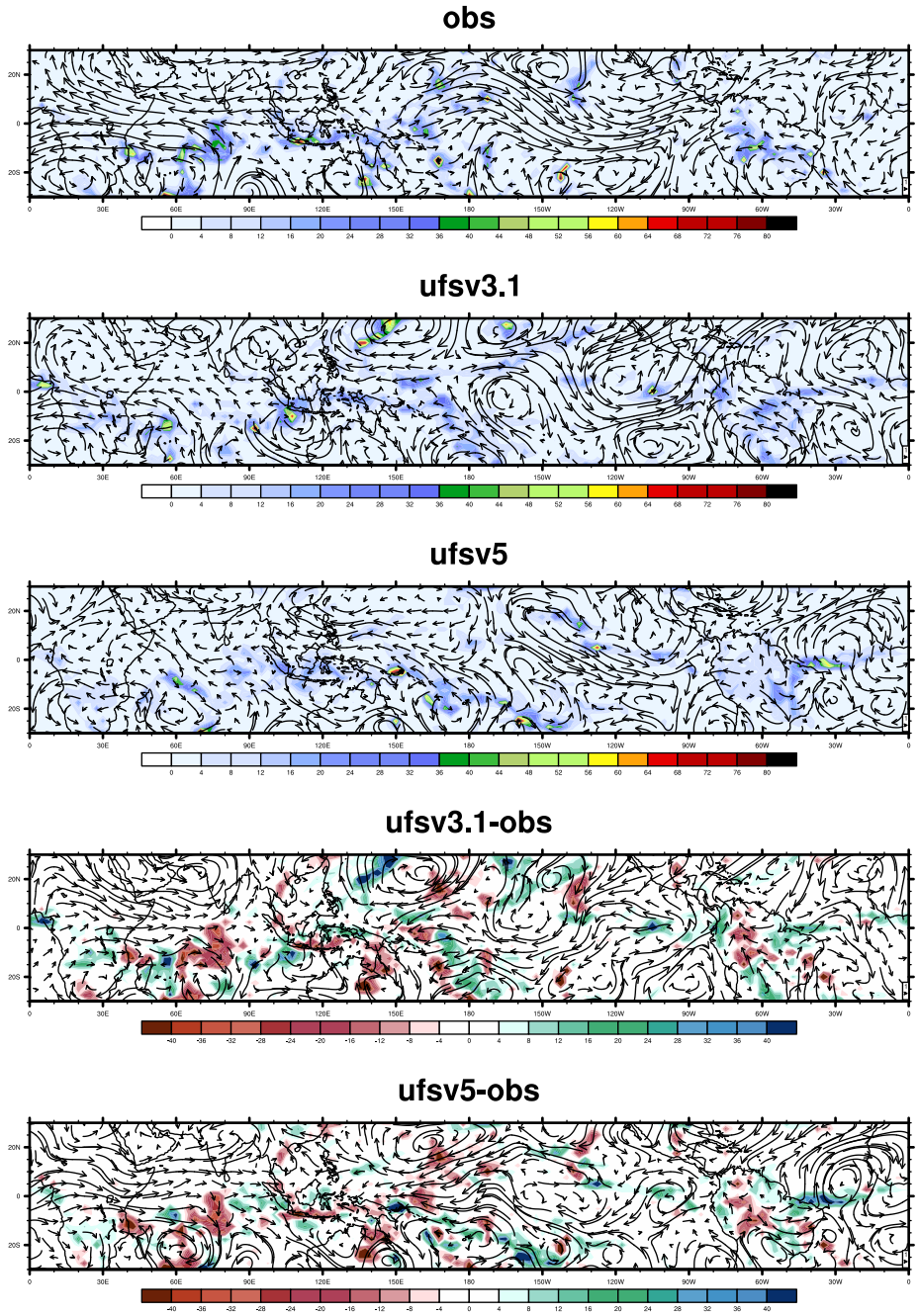


mm d^{-1}

wind200&precip (20180201) lead day=34



mm d^{-1}