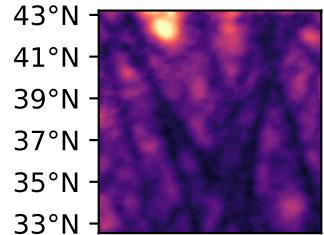
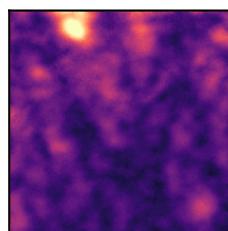


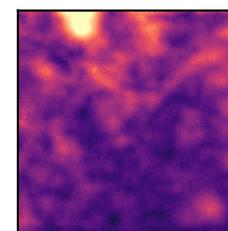
SSH standard deviation d6



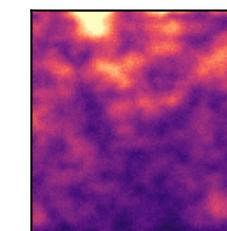
d7



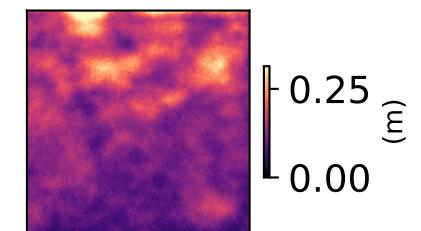
d10



d13

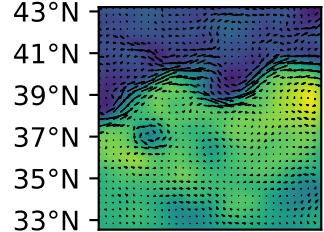


d16

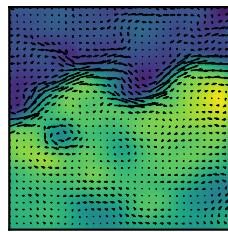


0.25
0.00
(m)

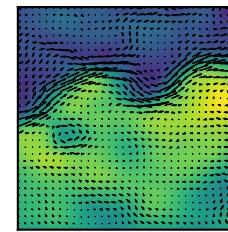
SSH mean d6



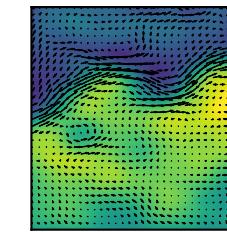
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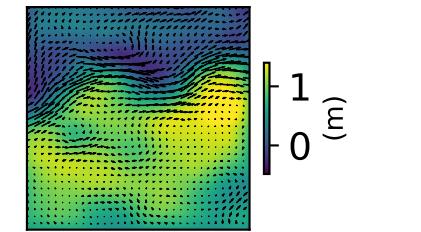
d10



d13

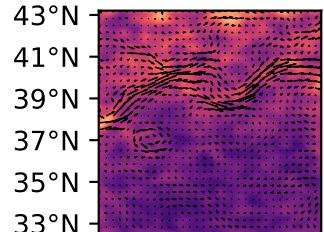


d16

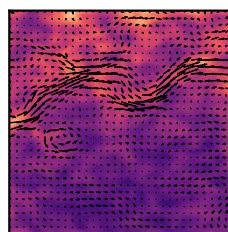


1
0
(m)

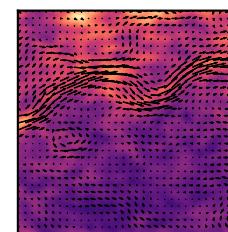
current standard deviation d6



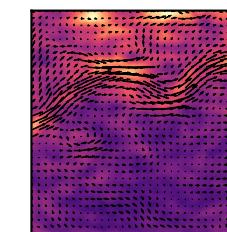
d7



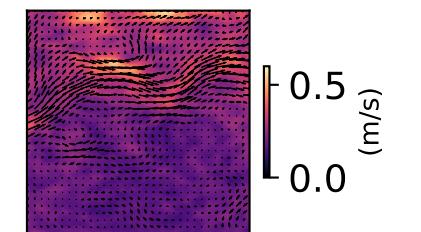
d10



d13

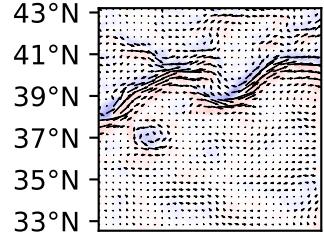


d16

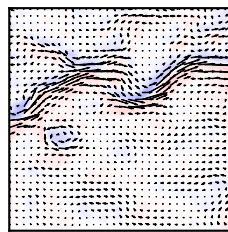


0.5
0.0
(m/s)

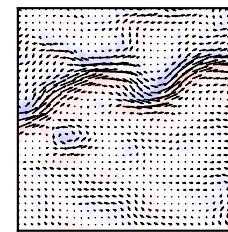
vorticity mean d6



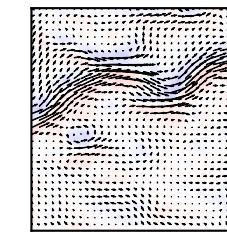
d7



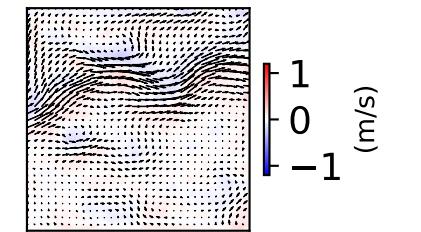
d10



d13

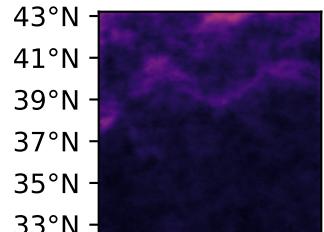


d16

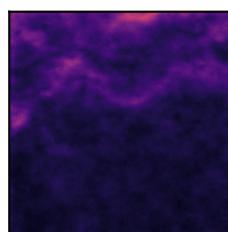


1
0
-1
(m/s)

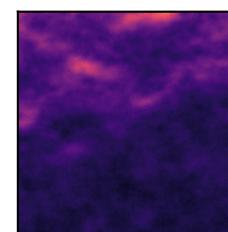
SST standard deviation d6



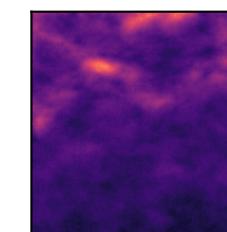
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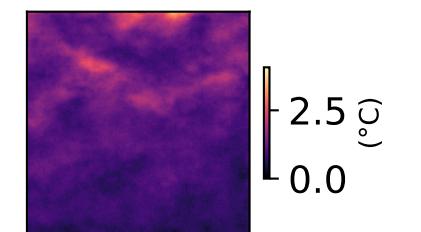
d10



d13

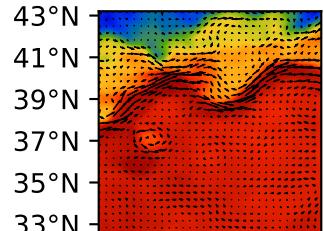


d16

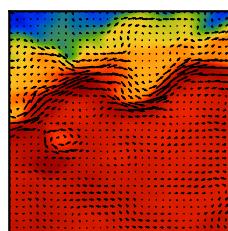


2.5
0.0
(°C)

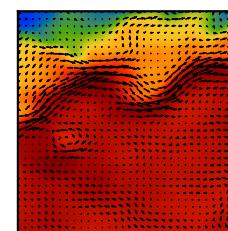
SST mean d6



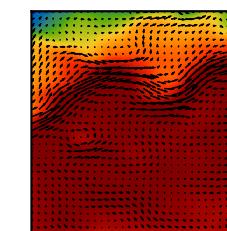
d7



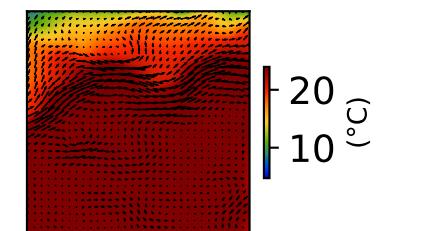
d10



d13



d16



20
10
(°C)

65°W
63°W
61°W
59°W
57°W
55°W

65°W
63°W
61°W
59°W
57°W
55°W