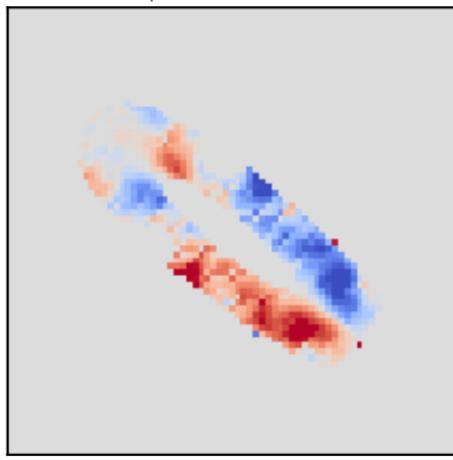
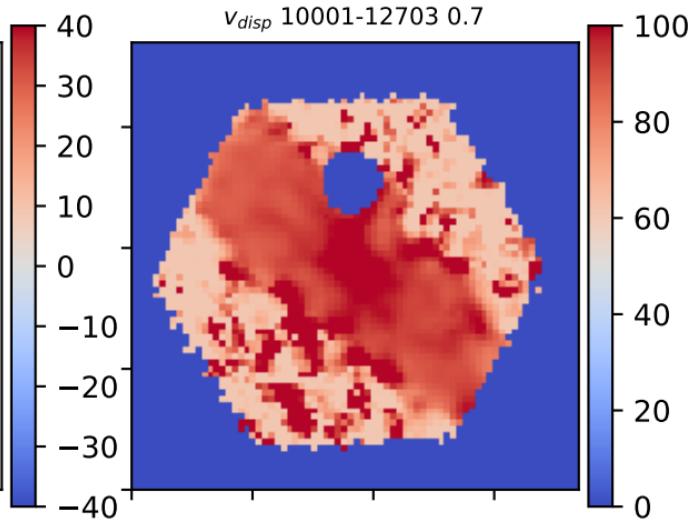
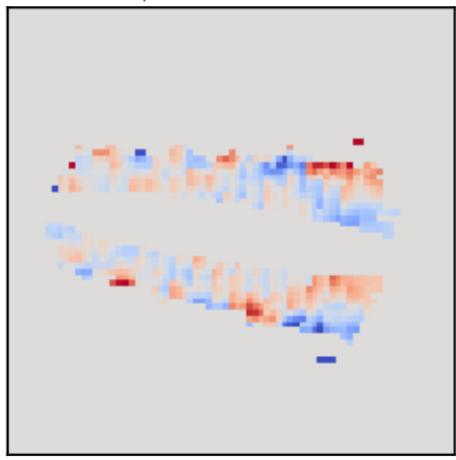
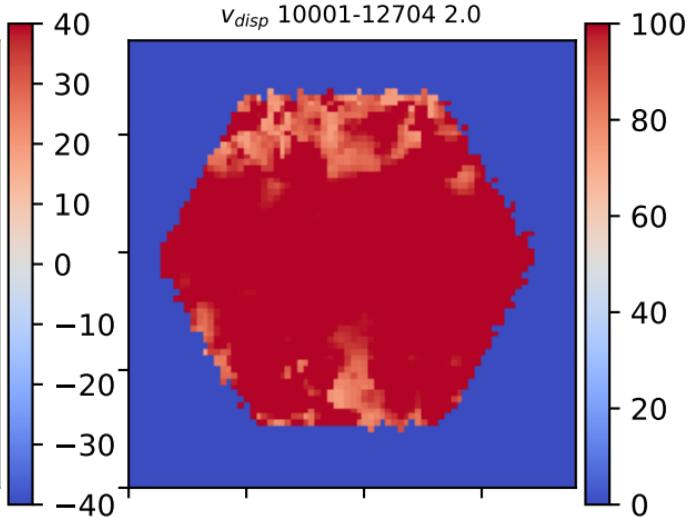


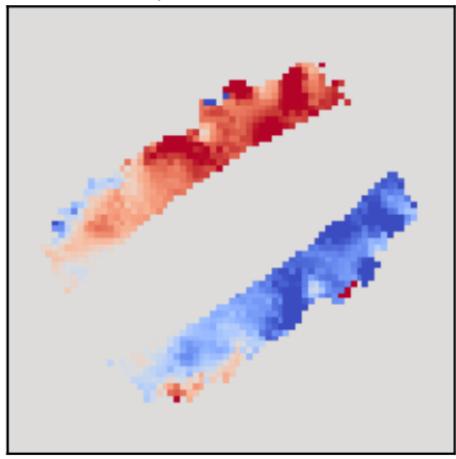
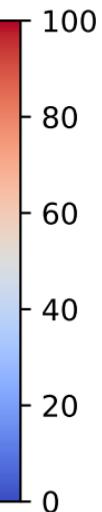
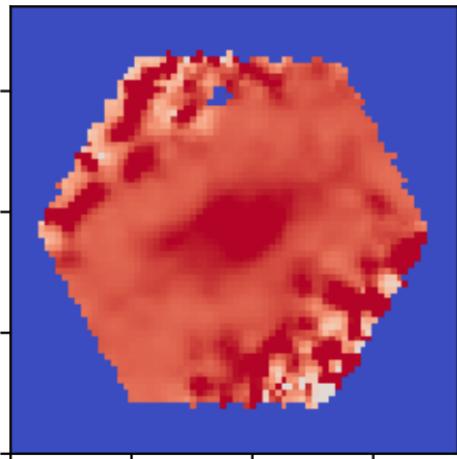
$v - v_{flip}$  10001-12703 91.4

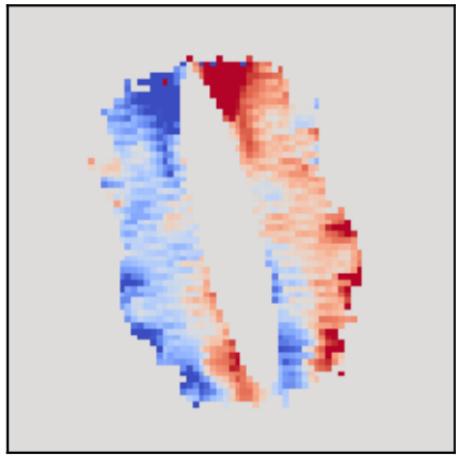
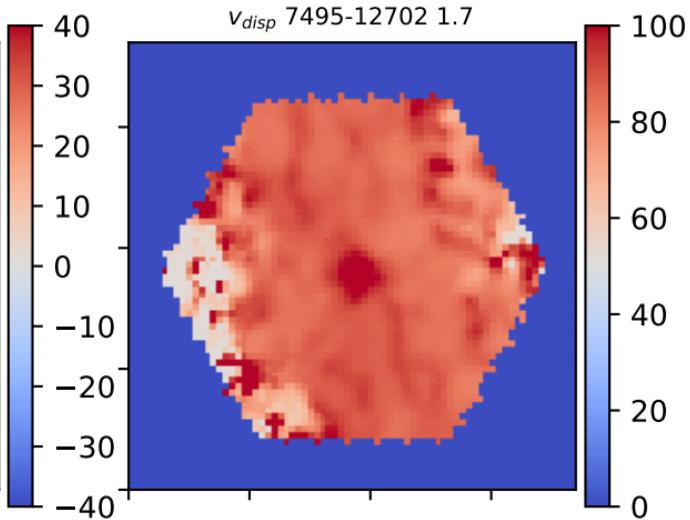


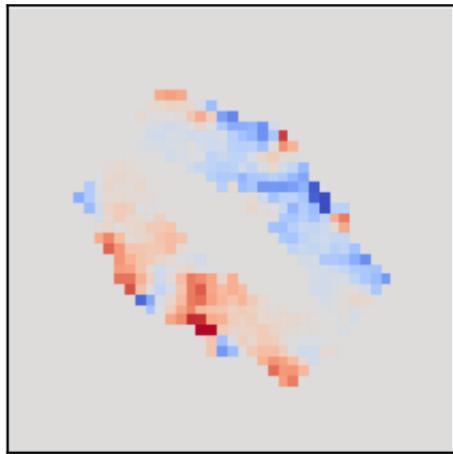
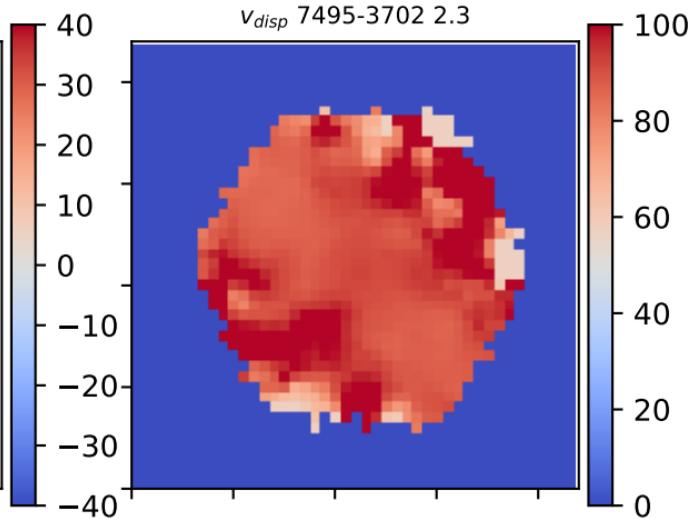
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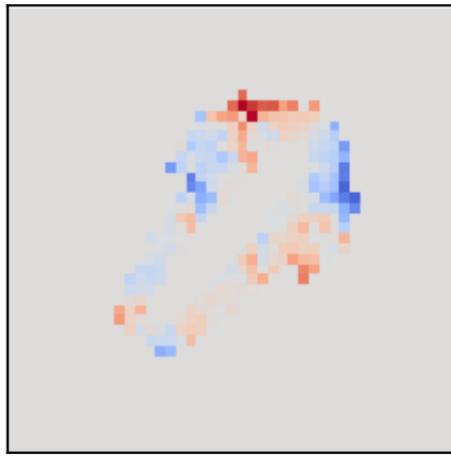
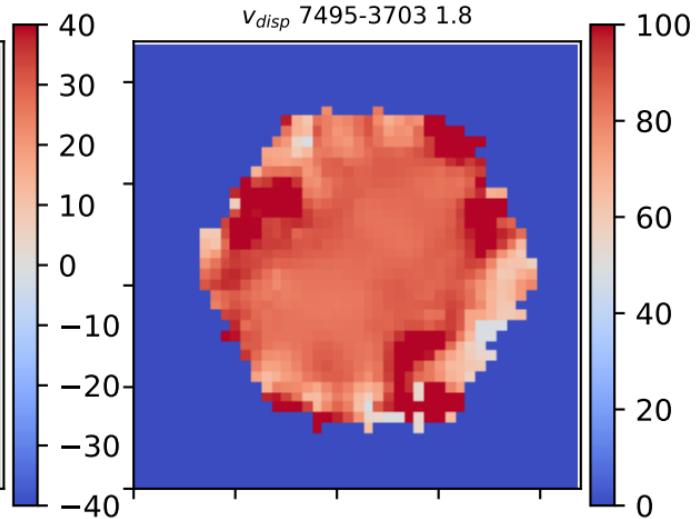


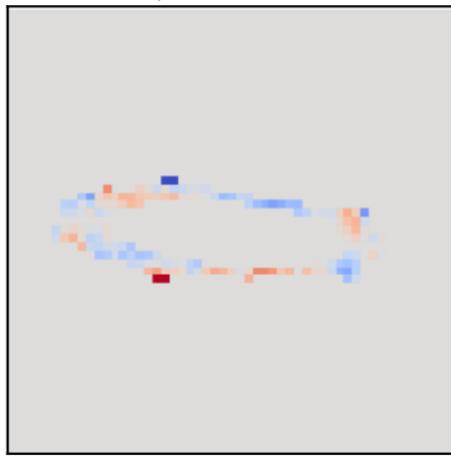
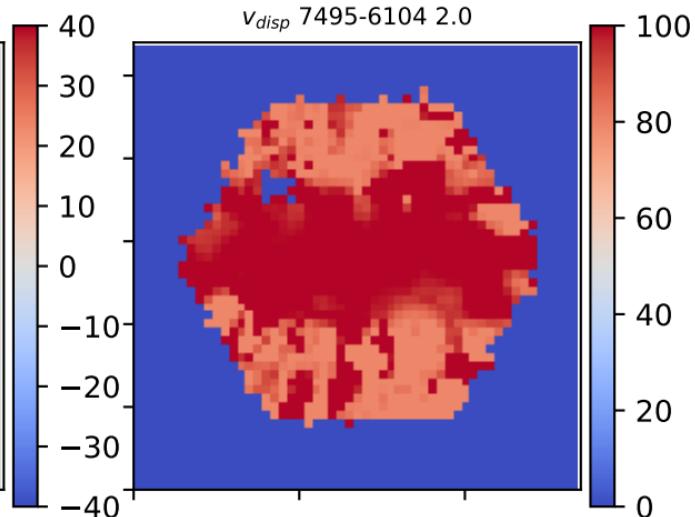
$v - v_{flip}$  10001-12704 104.5 $v_{disp}$  10001-12704 2.0

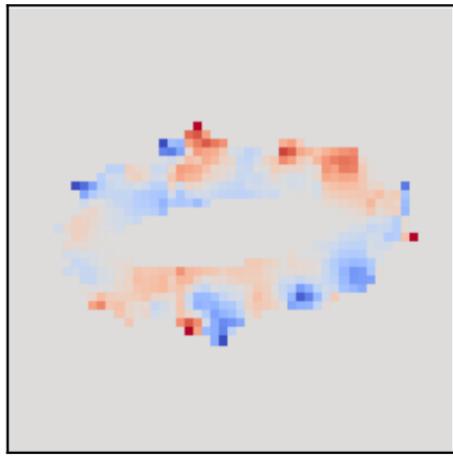
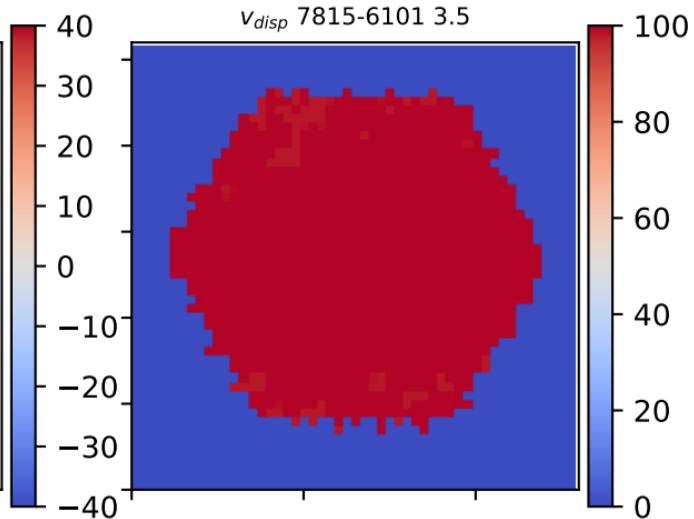
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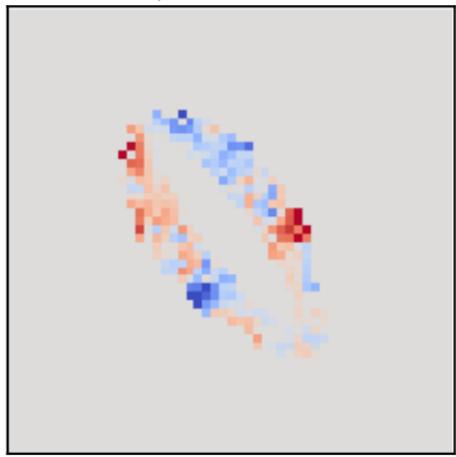
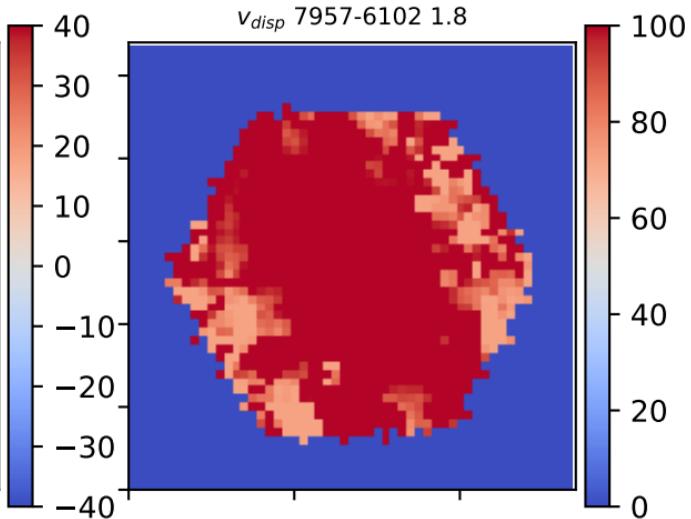
$v - v_{flip}$  7495-12702 85.2 $v_{disp}$  7495-12702 1.7

$v - v_{flip}$  7495-3702 90.8 $v_{disp}$  7495-3702 2.3

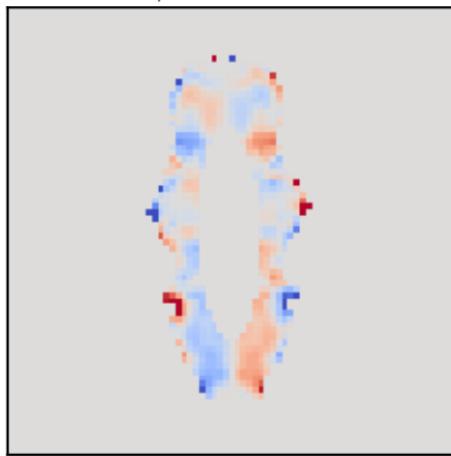
$v - v_{flip} 7495-3703$  86.4 $v_{disp} 7495-3703$  1.8

$v - v_{flip}$  7495-6104 101.8 $v_{disp}$  7495-6104 2.0

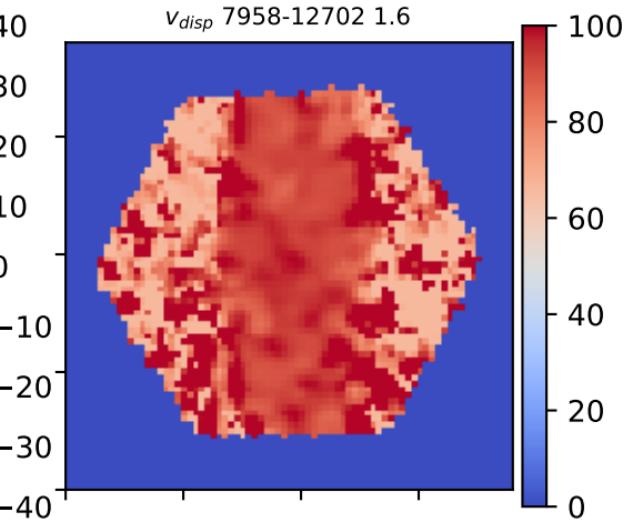
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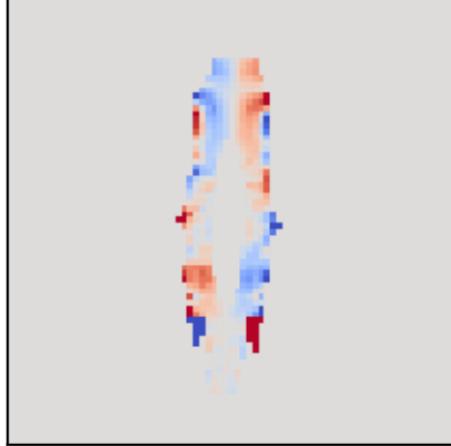
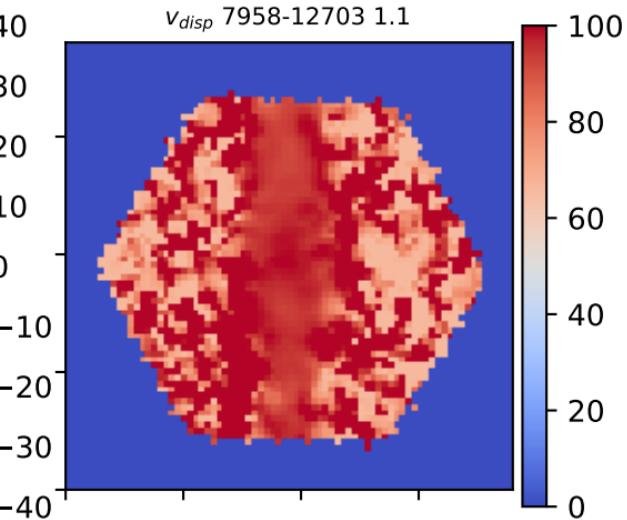
$v - v_{flip}$  7957-6102 109.3 $v_{disp}$  7957-6102 1.8

$v - v_{flip}$  7958-12702 92.3

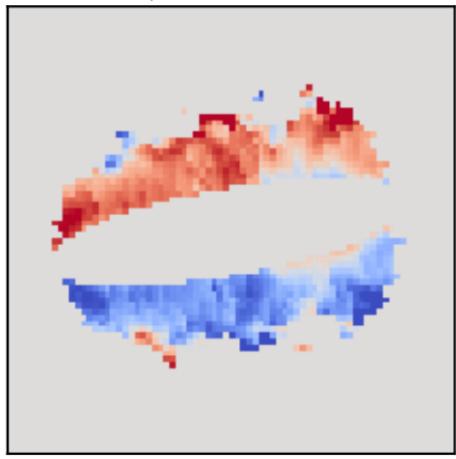


$v_{disp}$  7958-12702 1.6

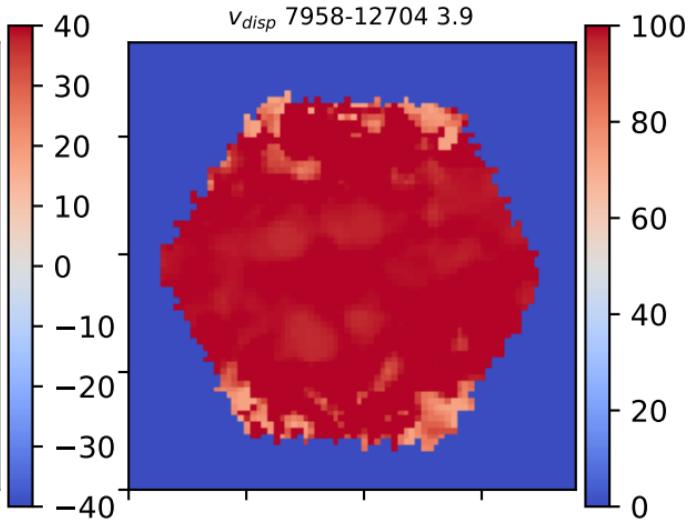


$v - v_{flip} 7958-12703 95.3$  $v_{disp} 7958-12703 1.1$ 

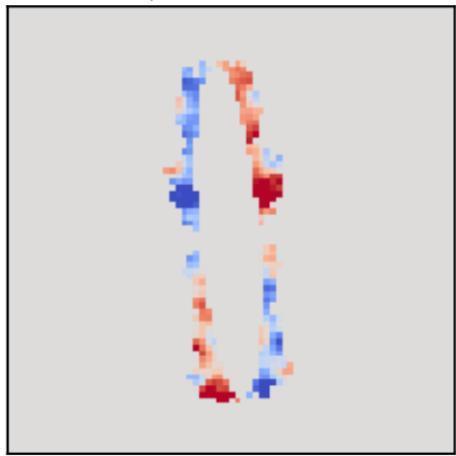
$v - v_{flip}$  7958-12704 100.6



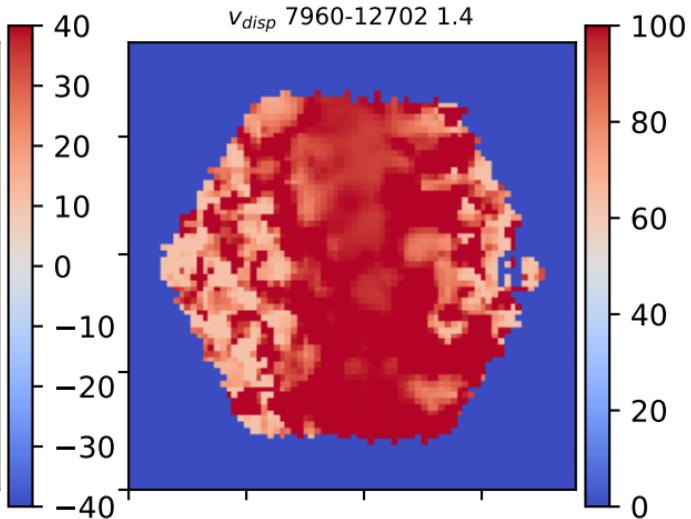
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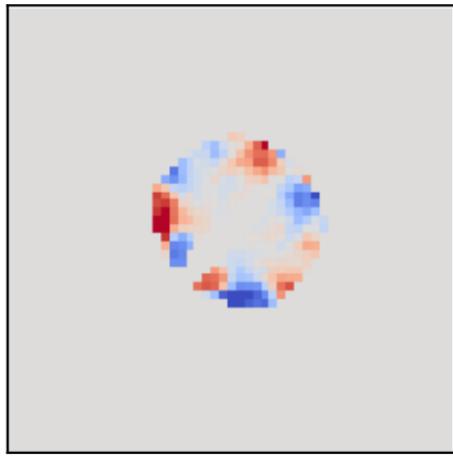
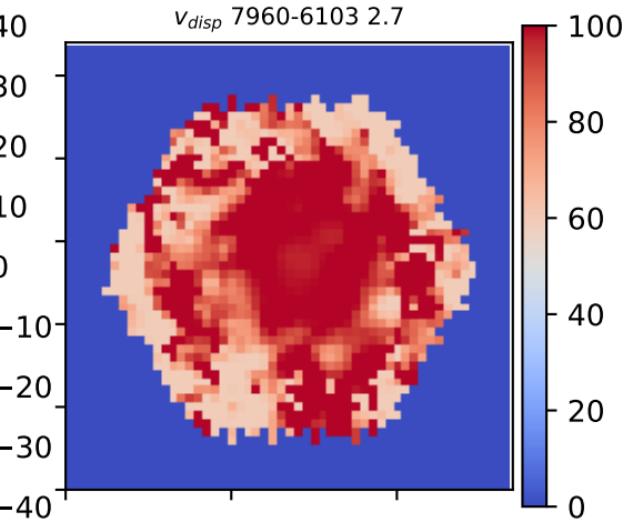


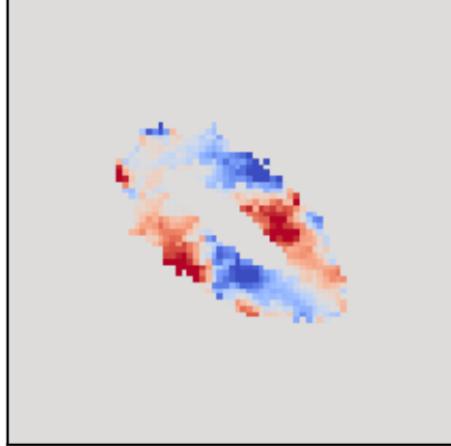
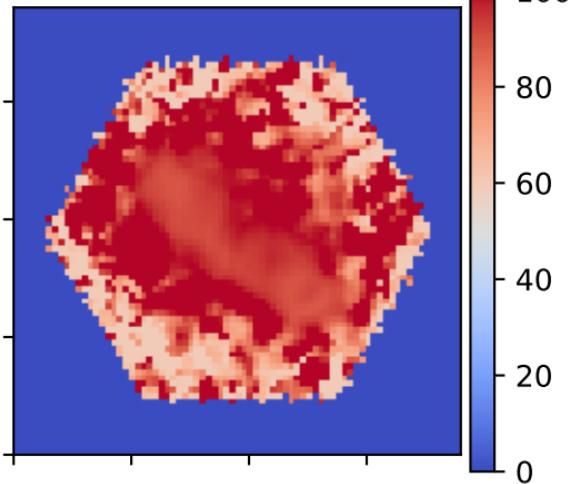
$v - v_{flip}$  7960-12702 100.5



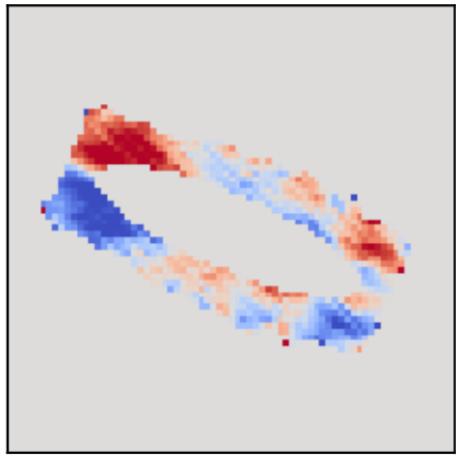
$v_{disp}$  7960-12702 1.4



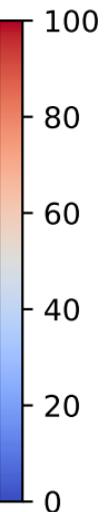
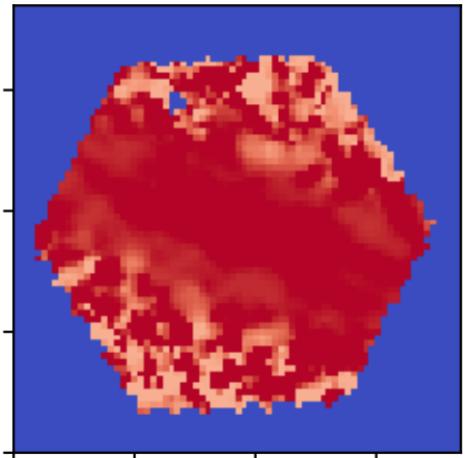
$v - v_{flip}$  7960-6103 101.3 $v_{disp}$  7960-6103 2.7

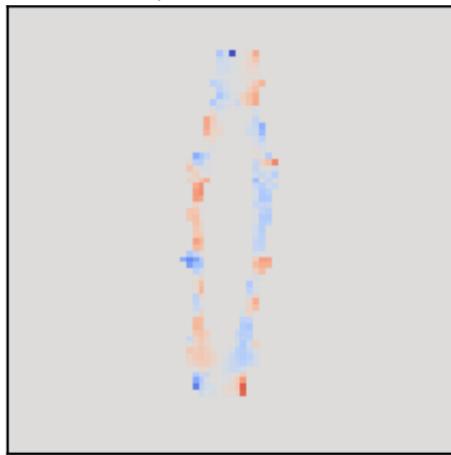
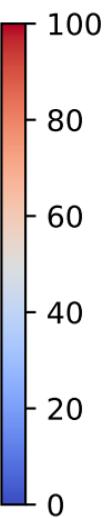
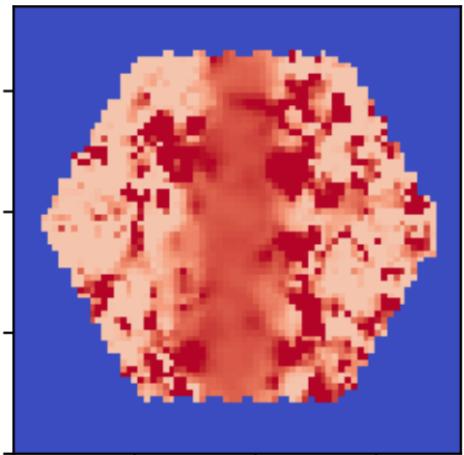
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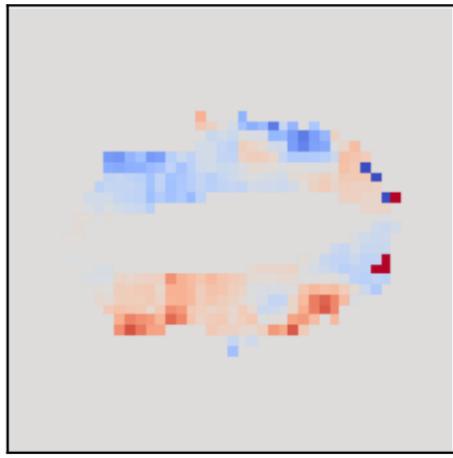
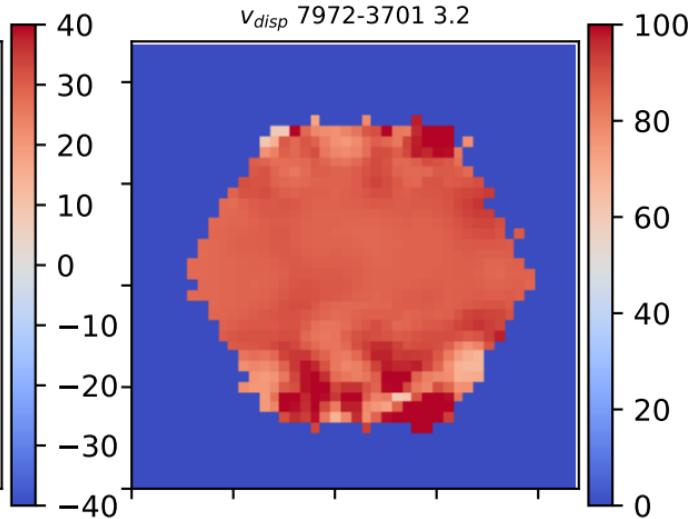
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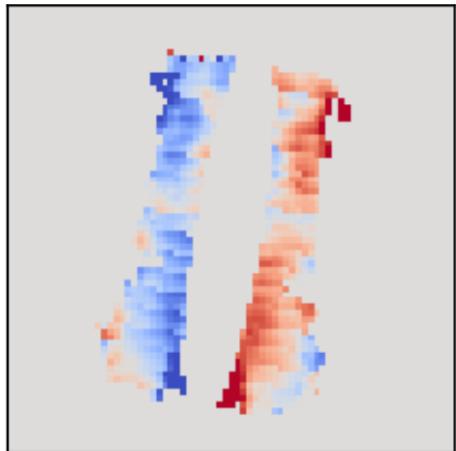
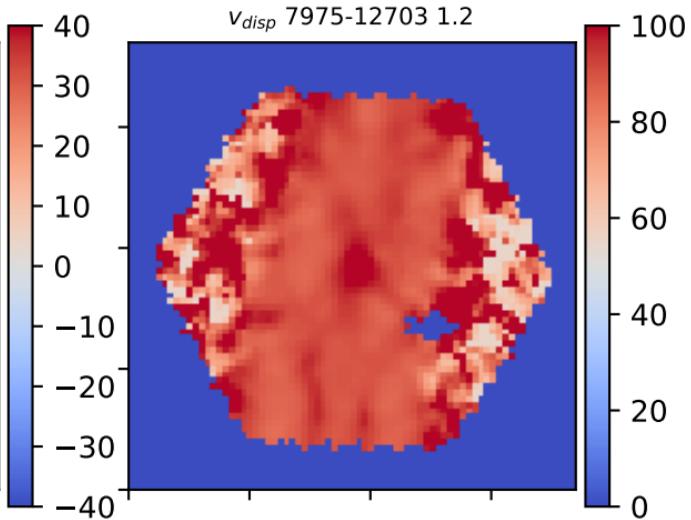


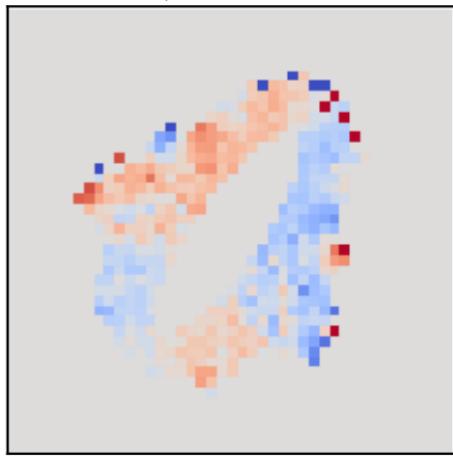
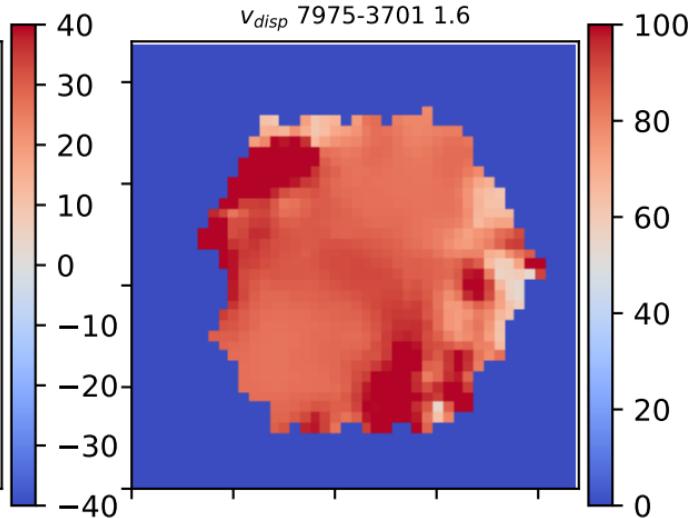
$v_{disp}$  7964-12704 1.0



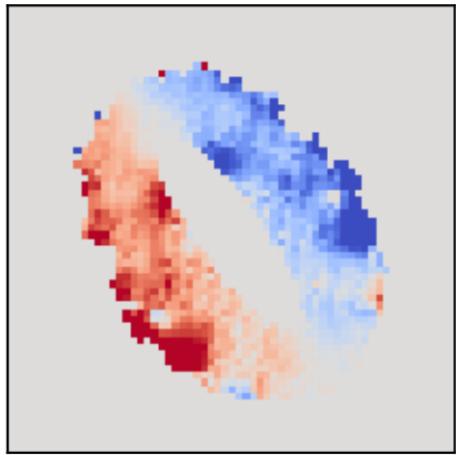
$v - v_{flip}$  7964-12705 89.7 $v_{disp}$  7964-12705 1.5

$v - v_{flip}$  7972-3701 87.6 $v_{disp}$  7972-3701 3.2

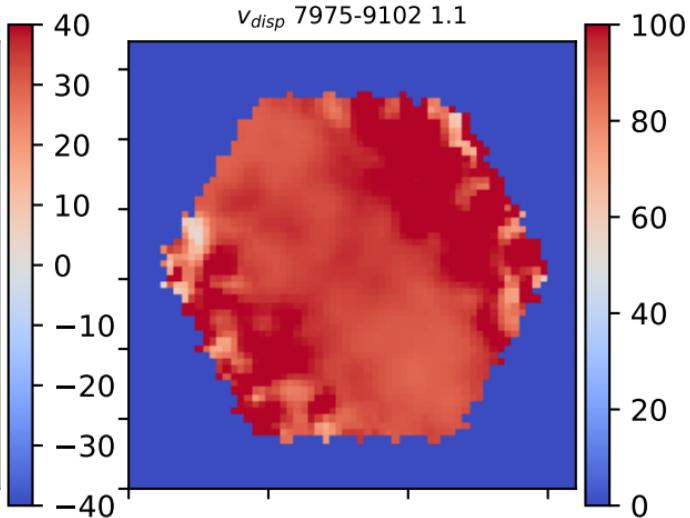
$v - v_{flip}$  7975-12703 89.7 $v_{disp}$  7975-12703 1.2

$v - v_{flip} 7975-3701 87.1$  $v_{disp} 7975-3701 1.6$ 

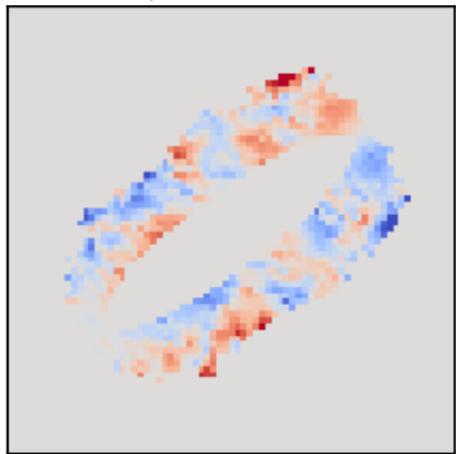
$v - v_{flip}$  7975-9102 93.2



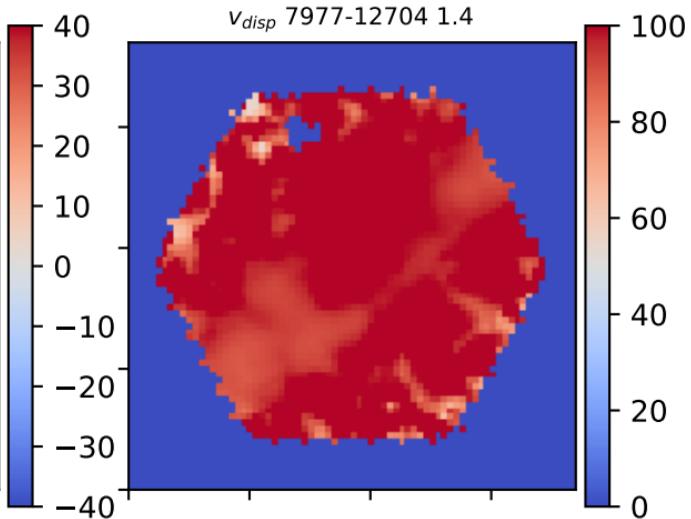
$v_{disp}$  7975-9102 1.1



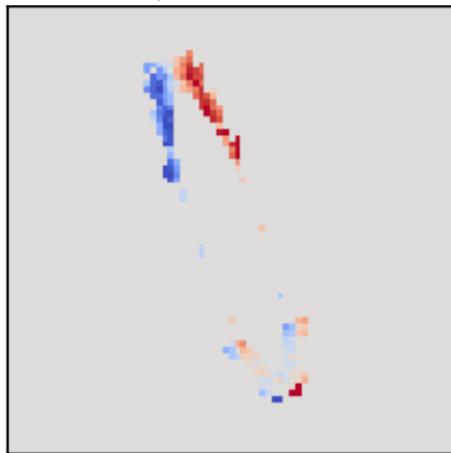
$v - v_{flip}$  7977-12704 103.2



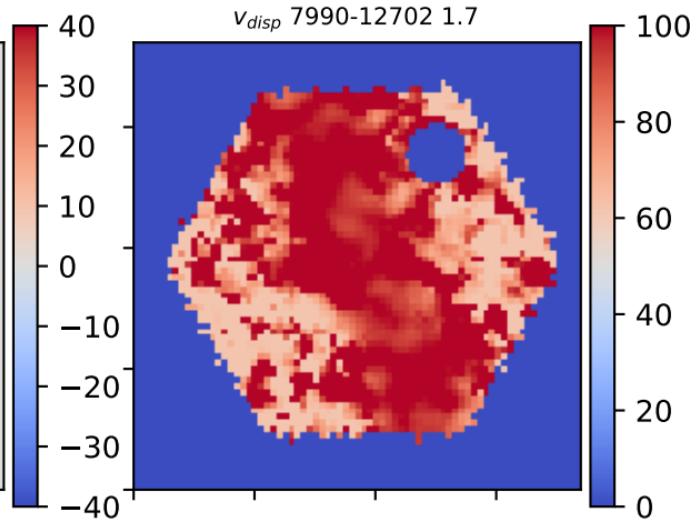
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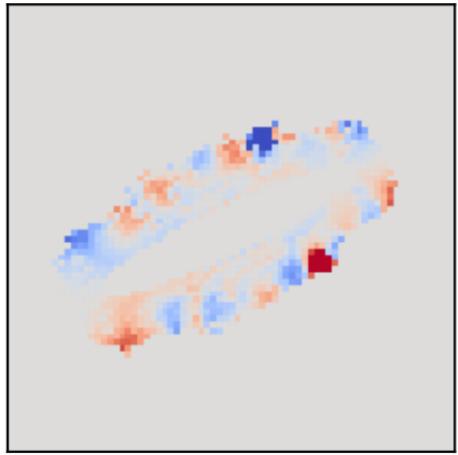
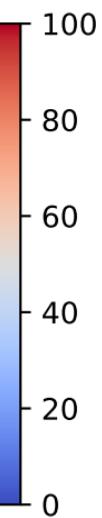
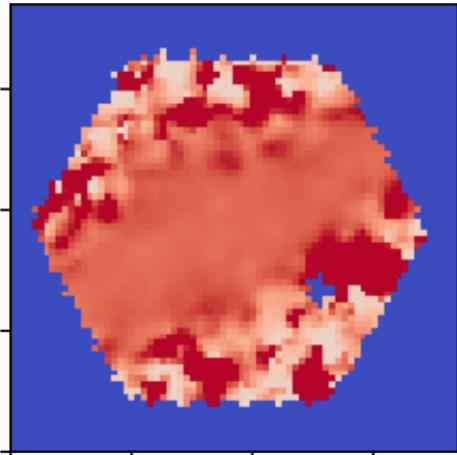


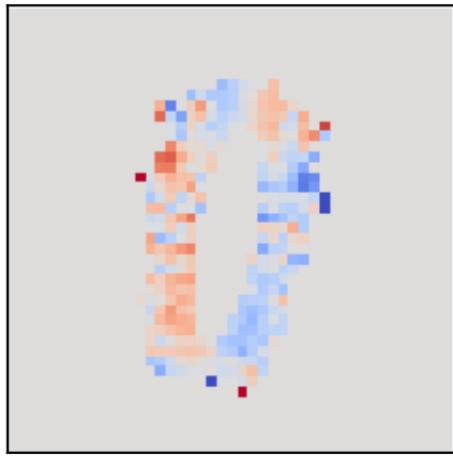
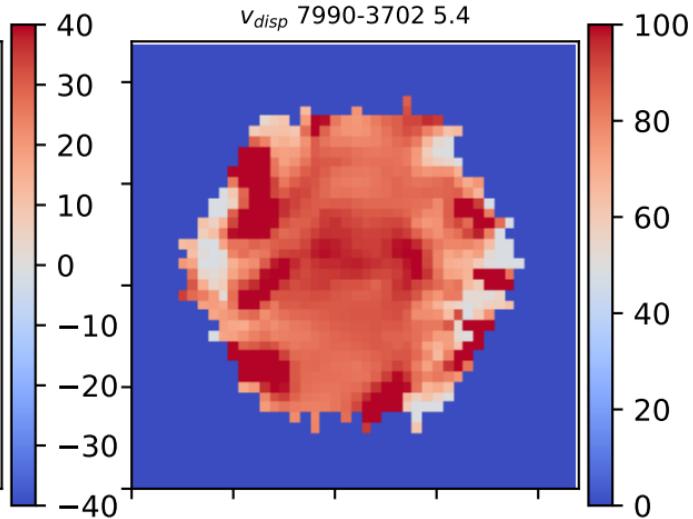
$v - v_{flip}$  7990-12702 99.8



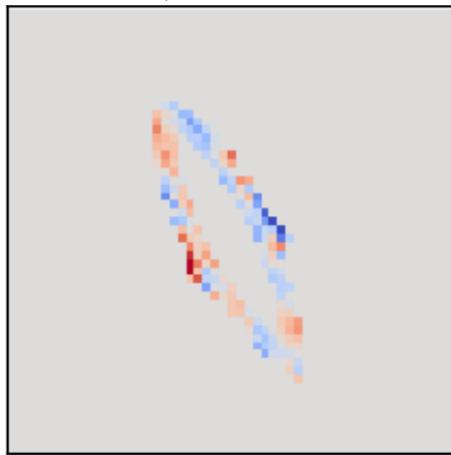
$v_{disp}$  7990-12702 1.7



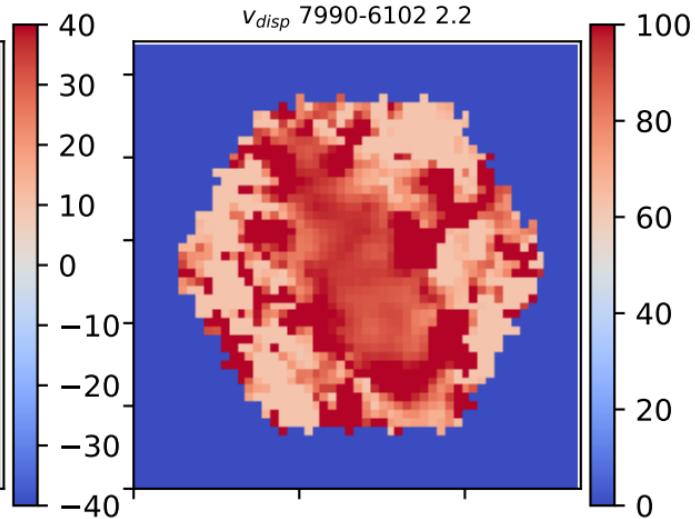
$v - v_{flip}$  7990-12703 86.9 $v_{disp}$  7990-12703 2.3

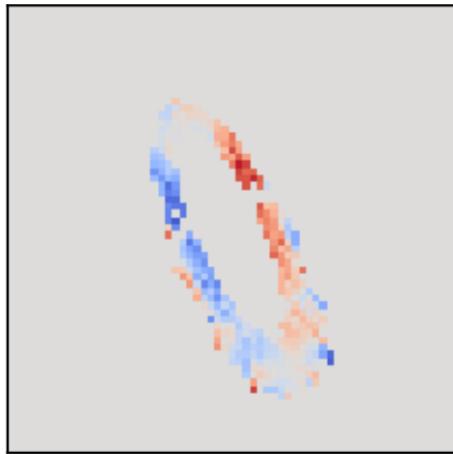
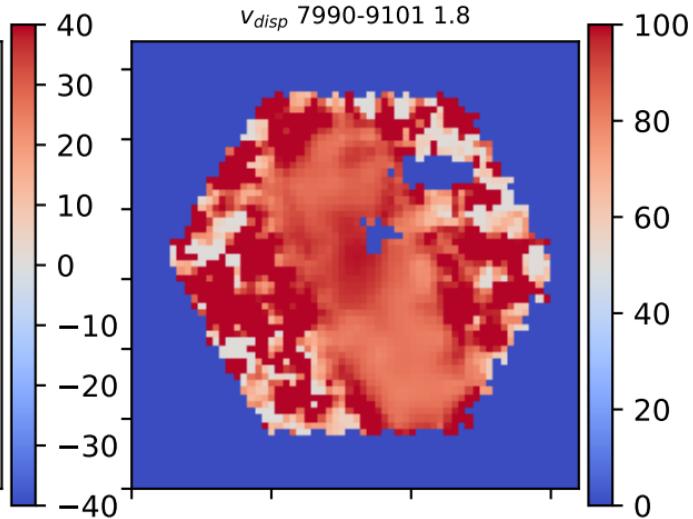
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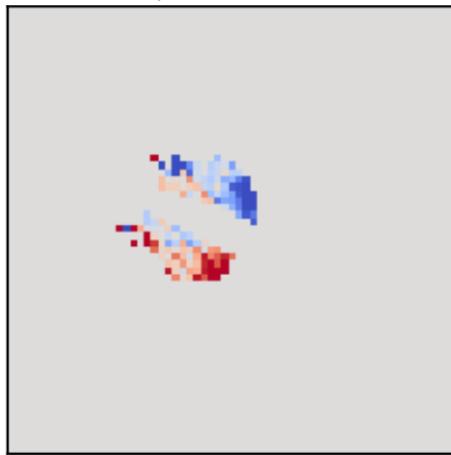
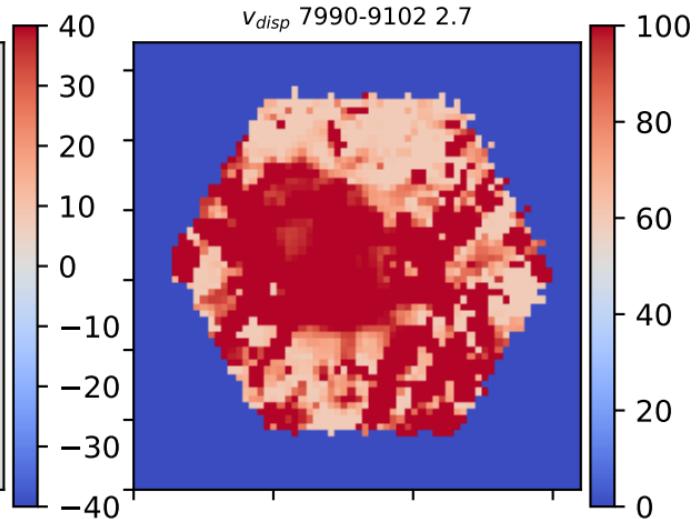
$v - v_{flip}$  7990-6102 93.3

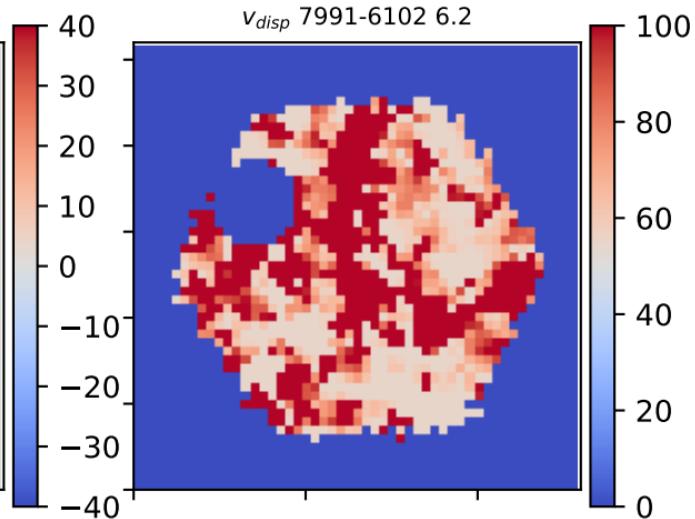


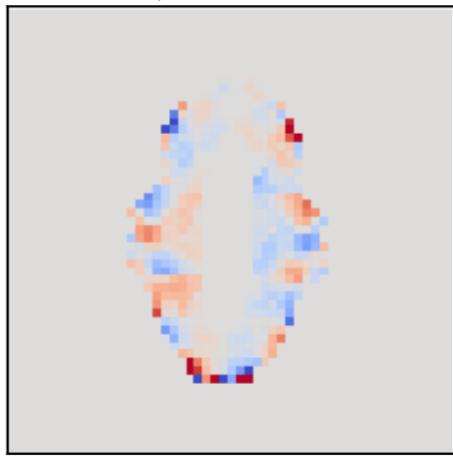
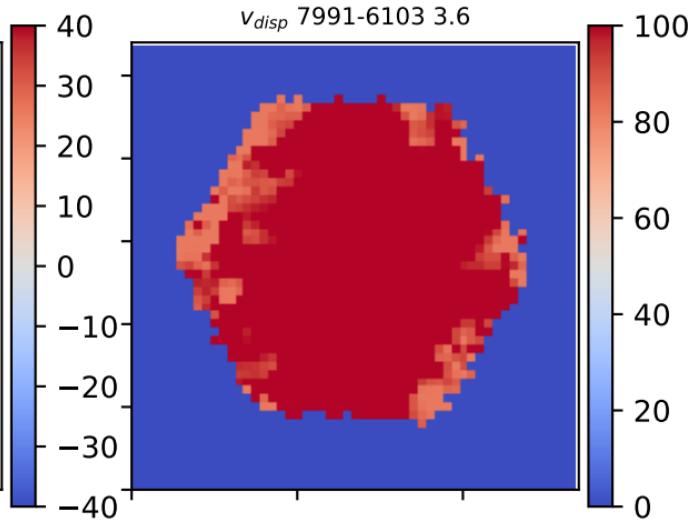
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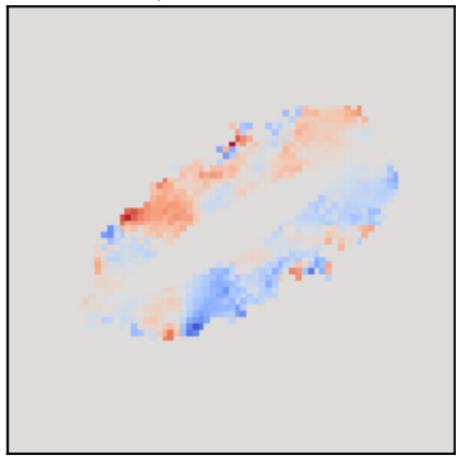
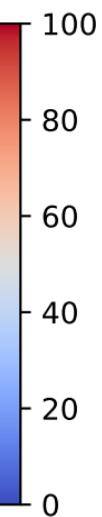
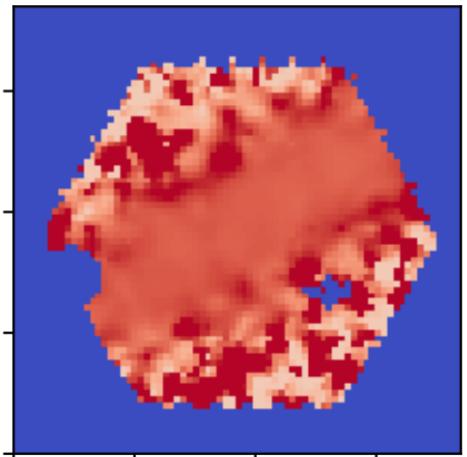


$v - v_{flip} 7990-9101 87.5$  $v_{disp} 7990-9101 1.8$ 

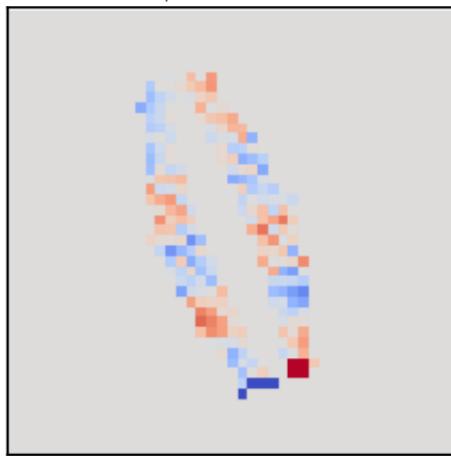
$v - v_{flip}$  7990-9102 108.7 $v_{disp}$  7990-9102 2.7

$v - v_{flip}$  7991-6102 470.1 $v_{disp}$  7991-6102 6.2

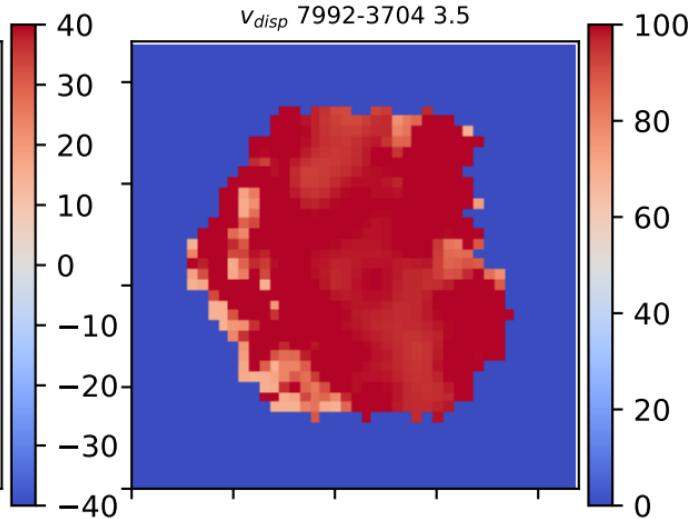
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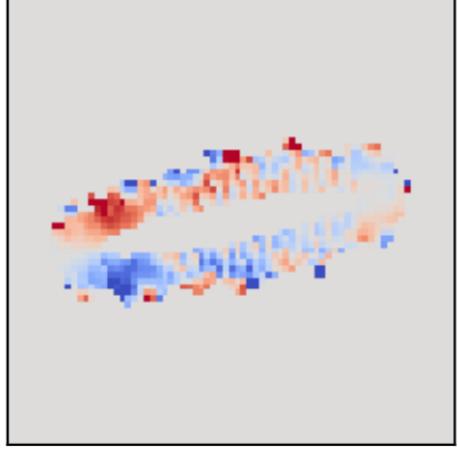
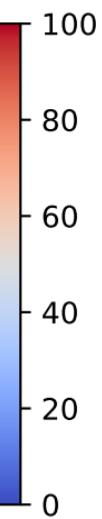
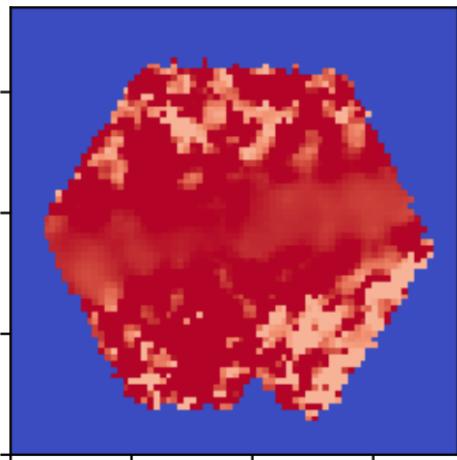
$v - v_{flip}$  7992-12703 89.2 $v_{disp}$  7992-12703 2.0

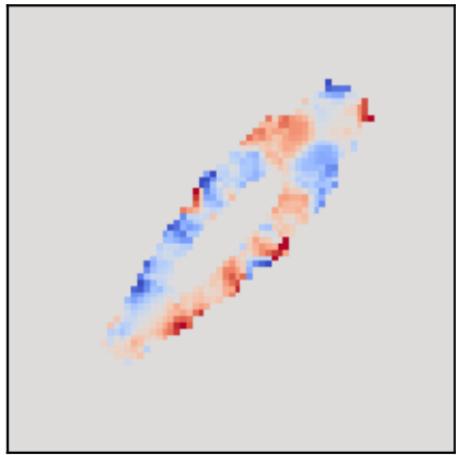
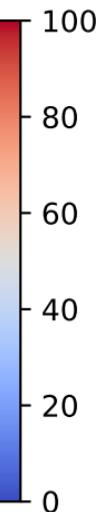
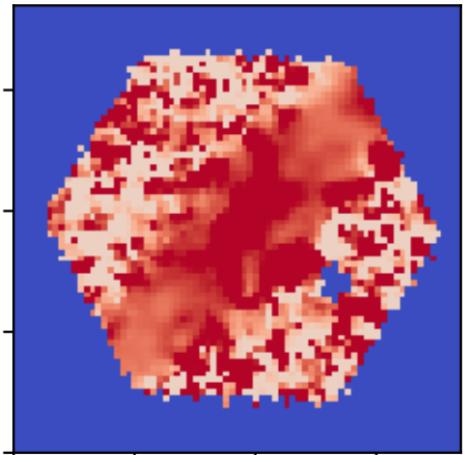
$v - v_{flip}$  7992-3704 99.6

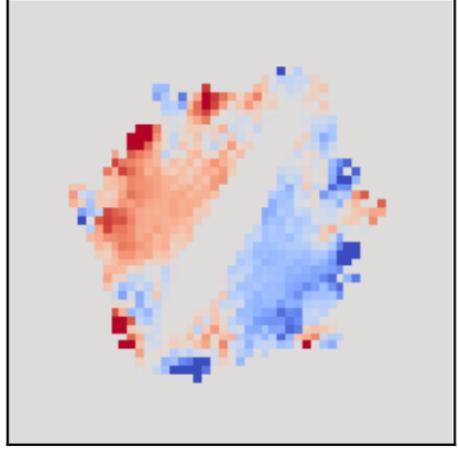
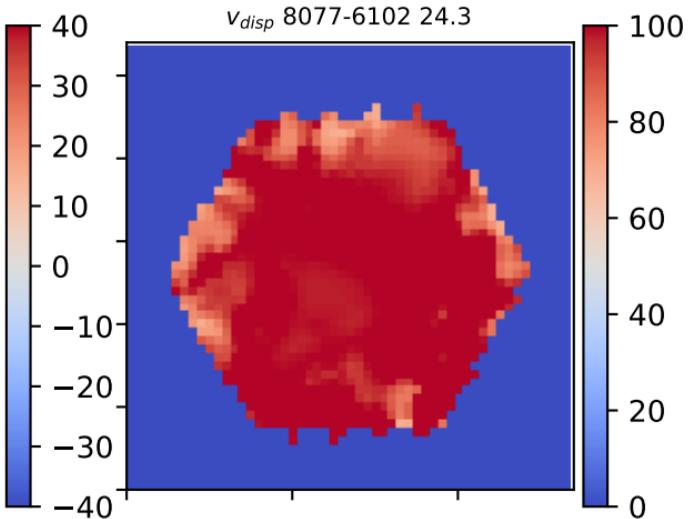


$v_{disp}$  7992-3704 3.5

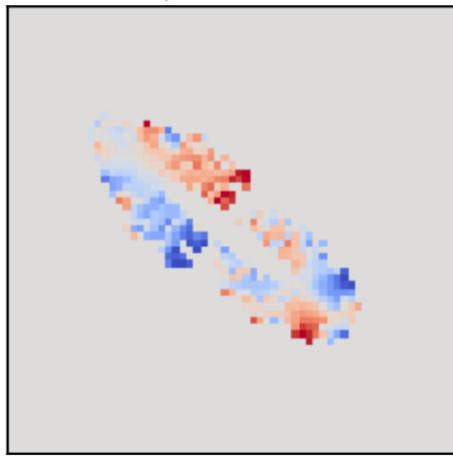


$v - v_{flip}$  8077-12702 99.3 $v_{disp}$  8077-12702 0.7

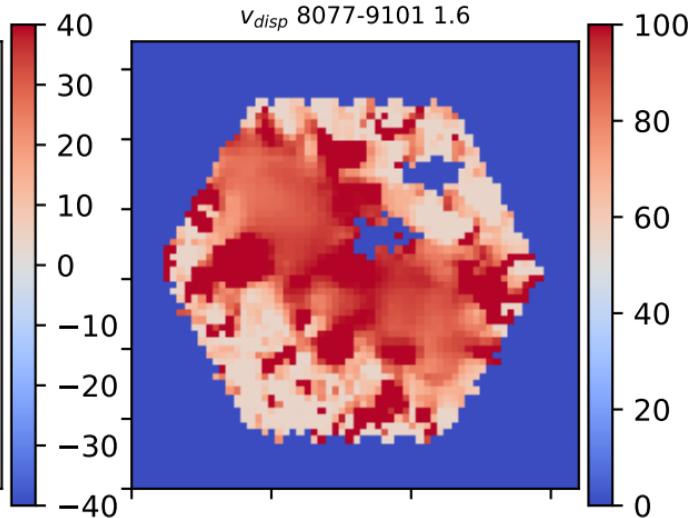
$v - v_{flip}$  8077-12703 92.2 $v_{disp}$  8077-12703 0.6

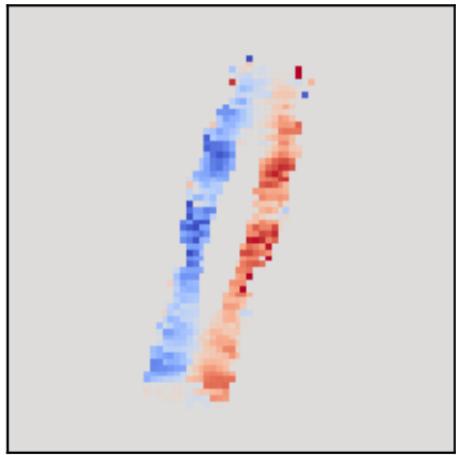
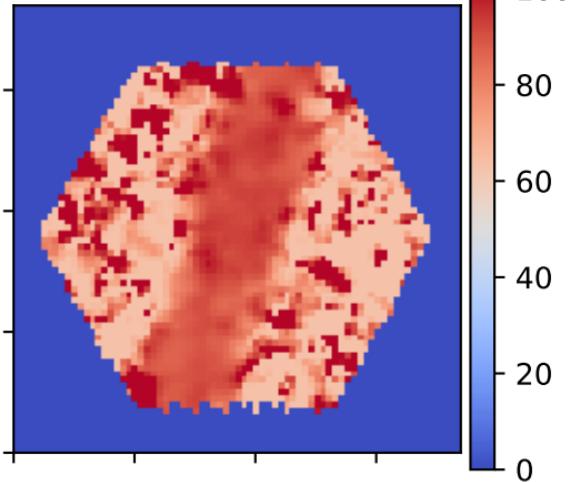
$v - v_{flip}$  8077-6102 102.3 $v_{disp}$  8077-6102 24.3

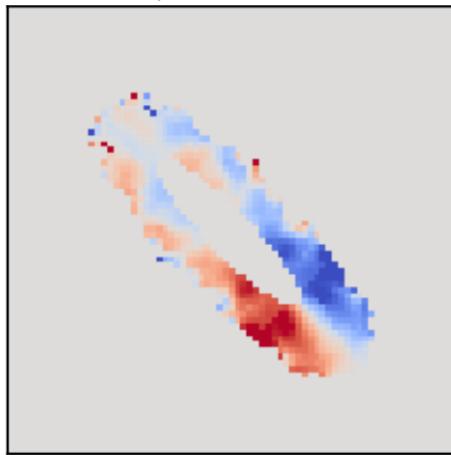
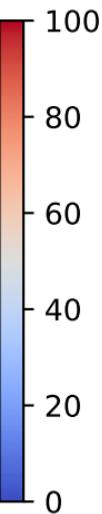
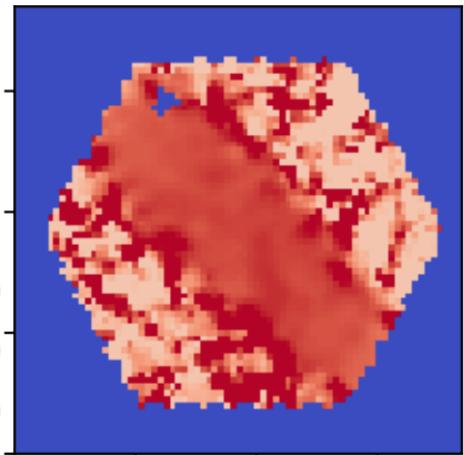
$v - v_{flip}$  8077-9101 90.7

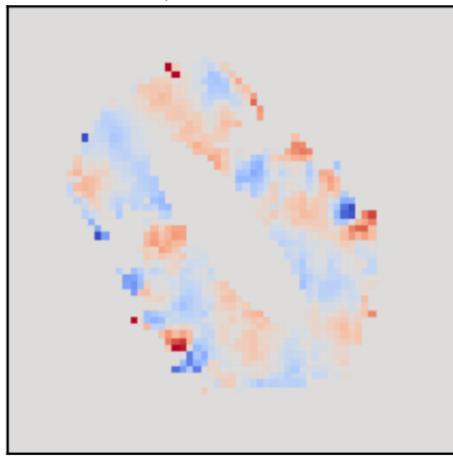
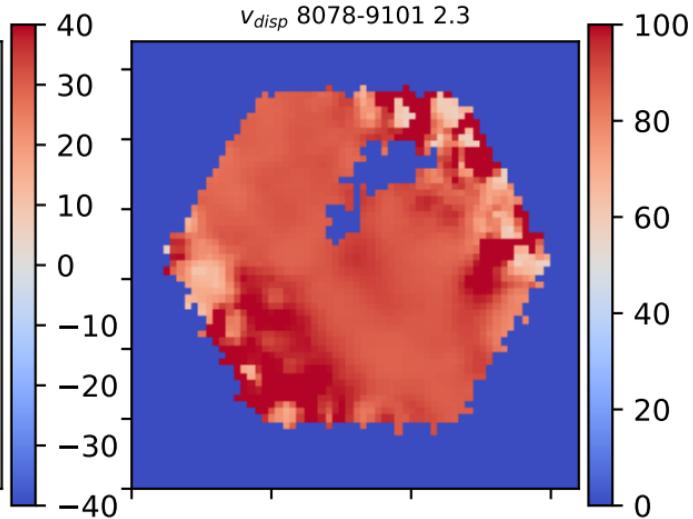


$v_{disp}$  8077-9101 1.6

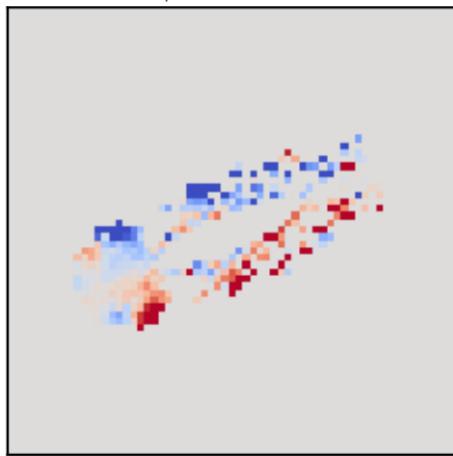


$v - v_{flip}$  8078-12702 90.1 $v_{disp}$  8078-12702 1.2

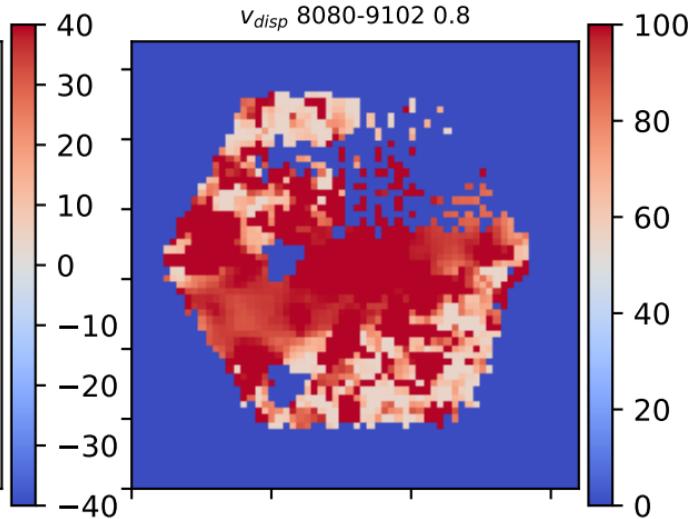
$v - v_{flip}$  8078-12704 91.5 $v_{disp}$  8078-12704 1.3

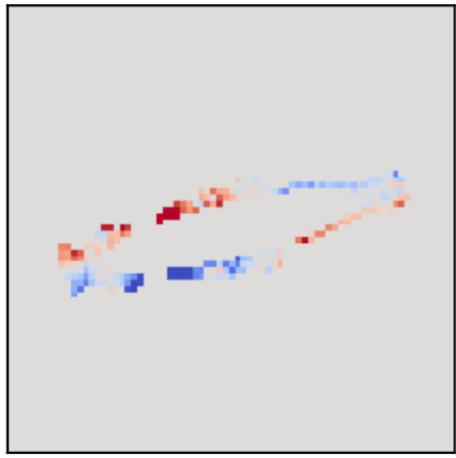
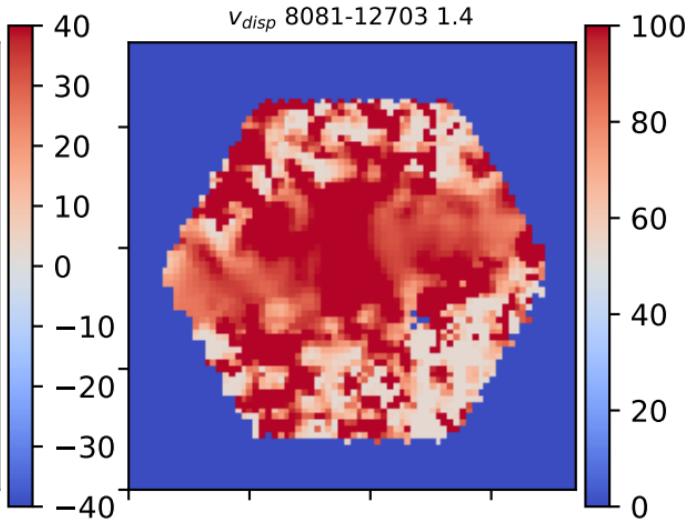
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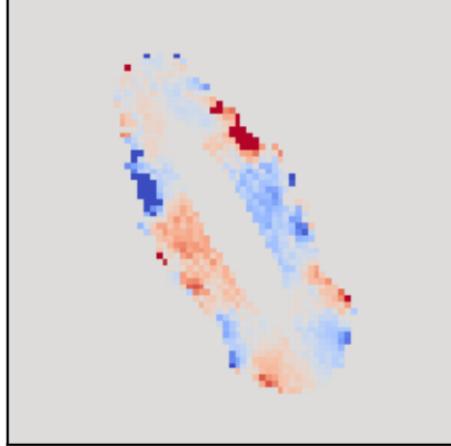
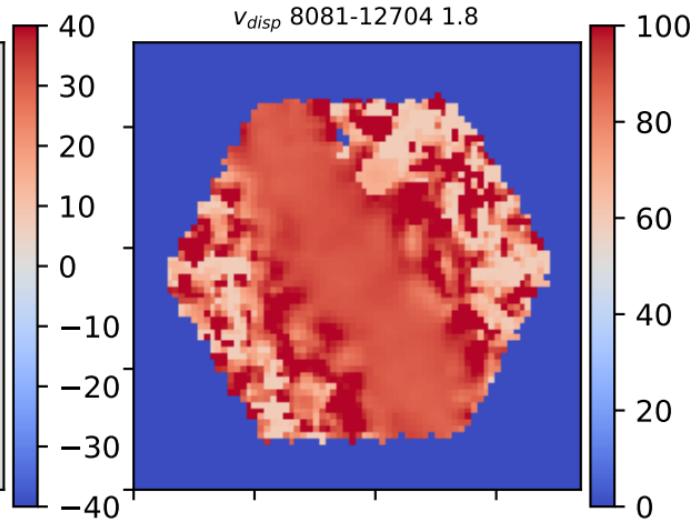
$v - v_{flip}$  8080-9102 97.3

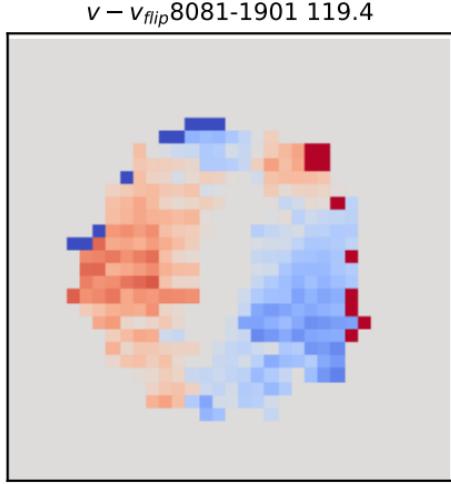
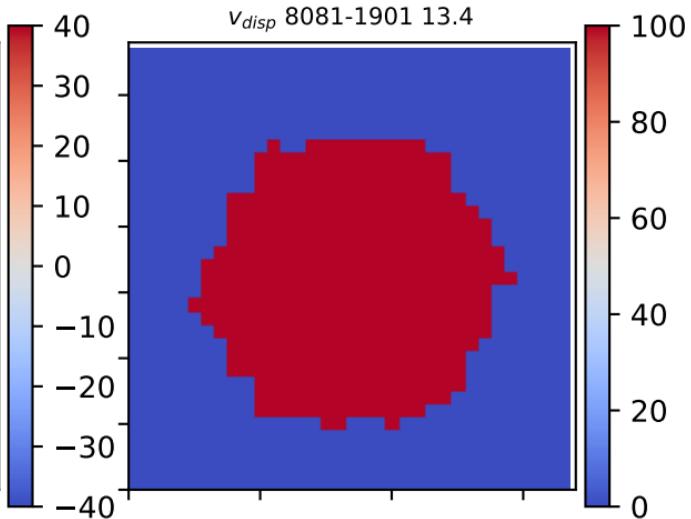


$v_{disp}$  8080-9102 0.8

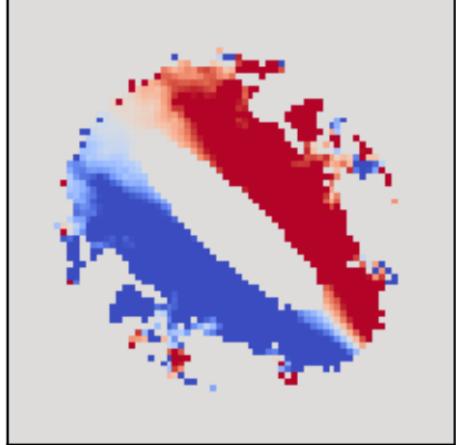


$v - v_{flip}$  8081-12703 93.3 $v_{disp}$  8081-12703 1.4

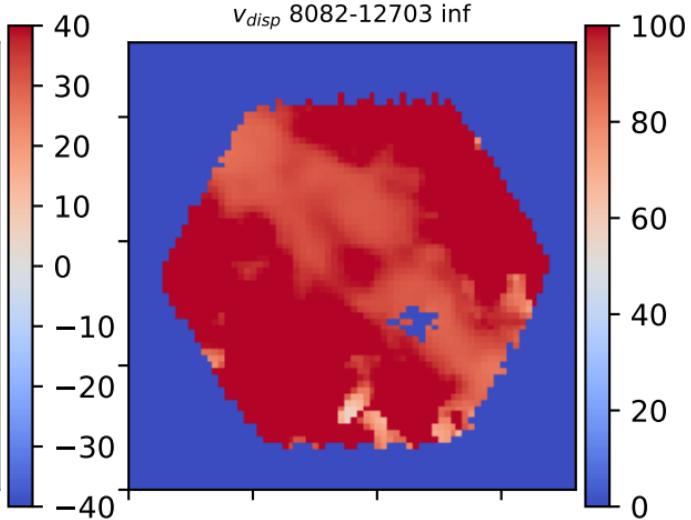
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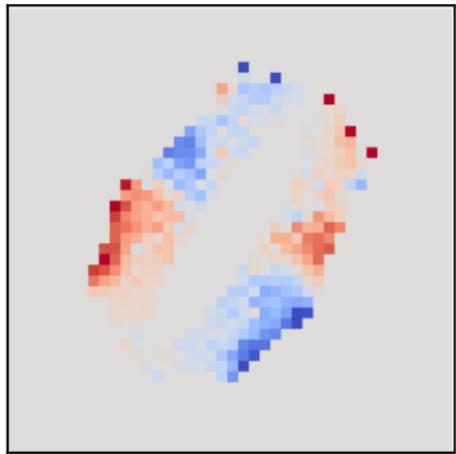
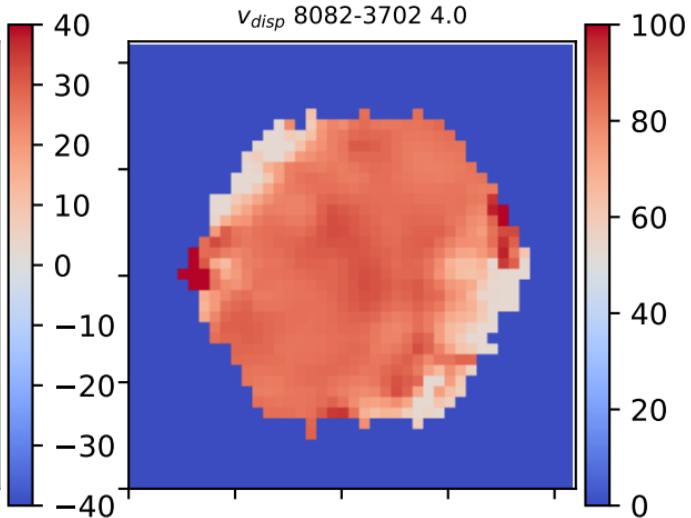
$v - v_{flip}$  8081-1901 119.4 $v_{disp}$  8081-1901 13.4

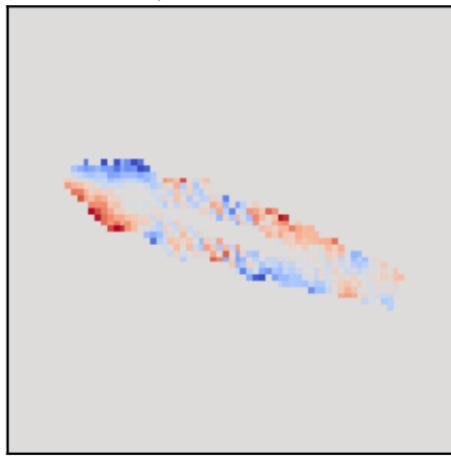
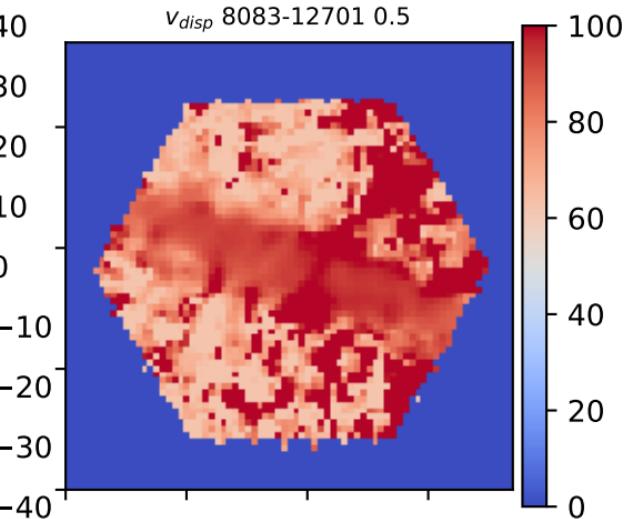
$v - v_{flip}$  8082-12703 103.0

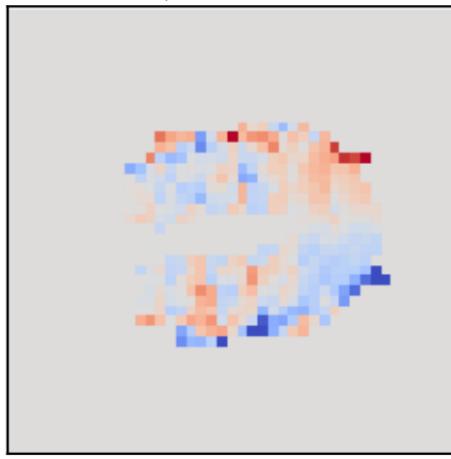
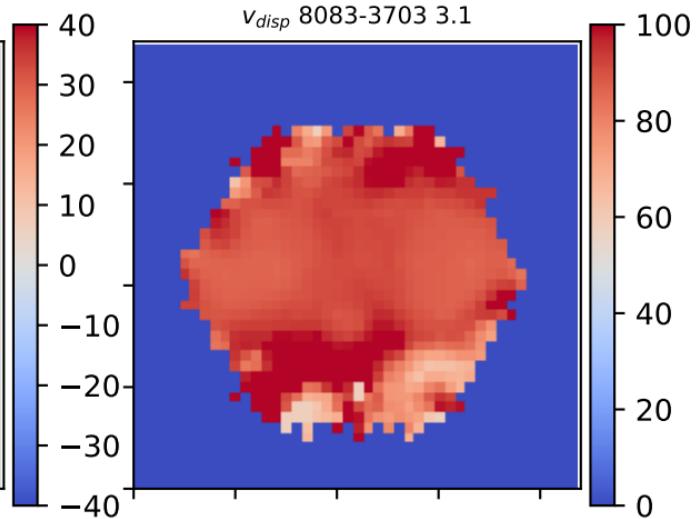


$v_{disp}$  8082-12703 inf

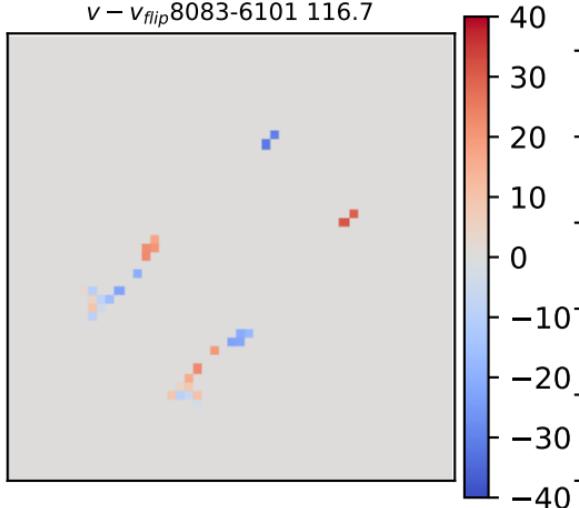


$v - v_{flip}$  8082-3702 83.5 $v_{disp}$  8082-3702 4.0

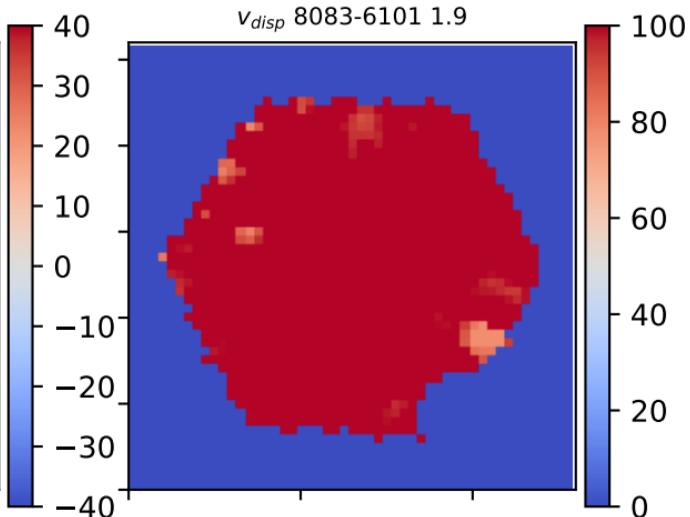
$v - v_{flip}$  8083-12701 92.7 $v_{disp}$  8083-12701 0.5

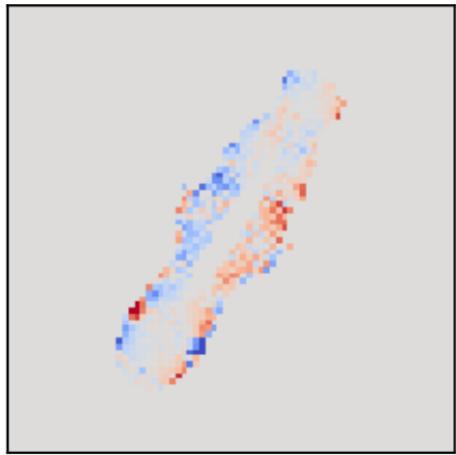
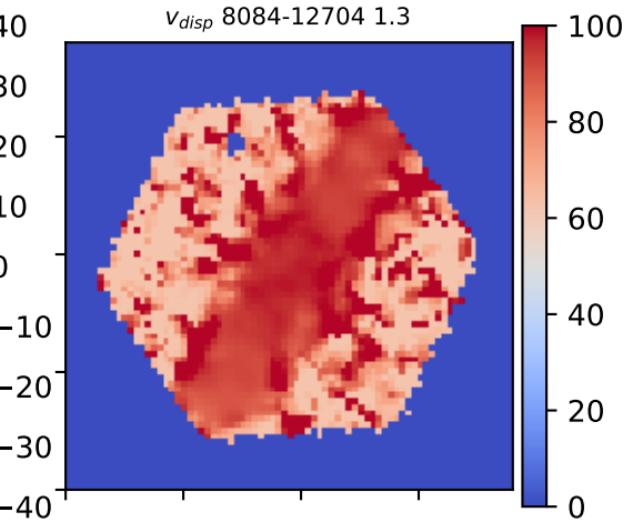
$v - v_{flip}$  8083-3703 91.1 $v_{disp}$  8083-3703 3.1

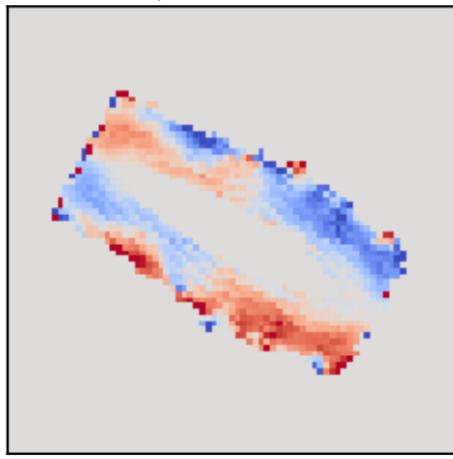
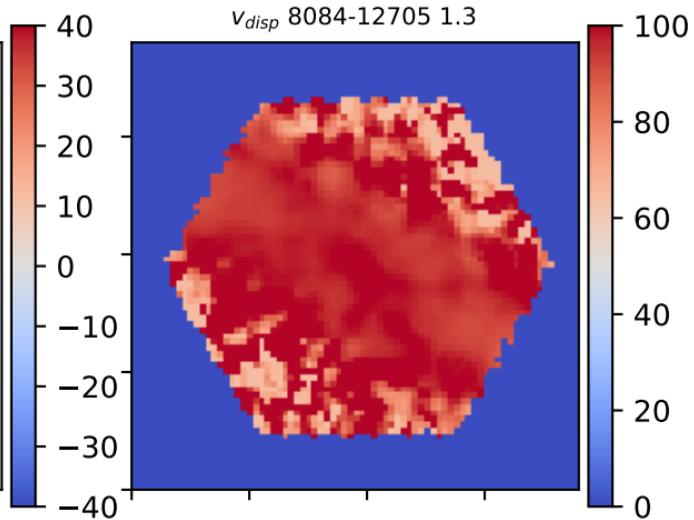
$v - v_{flip}$  8083-6101 116.7



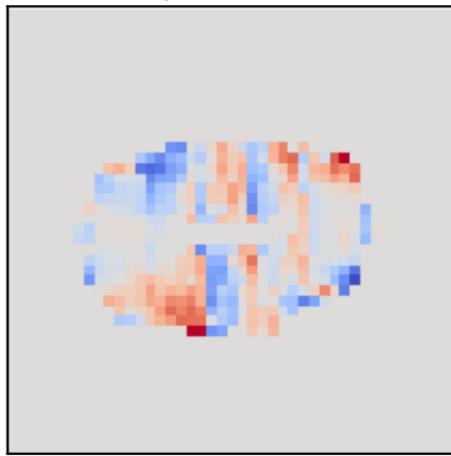
$v_{disp}$  8083-6101 1.9



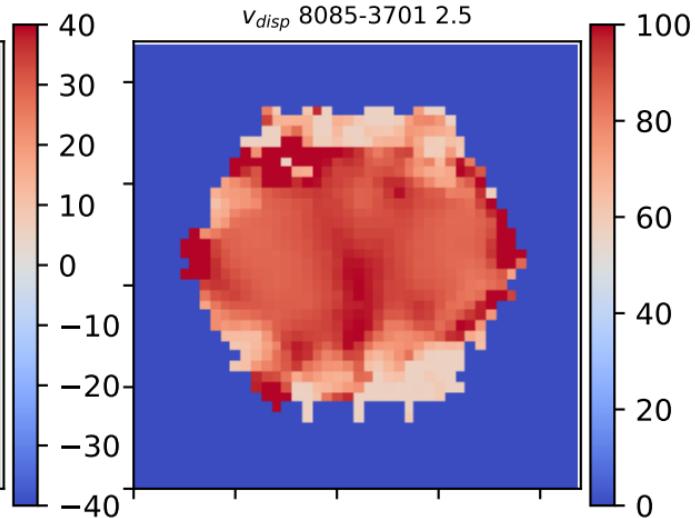
$v - v_{flip}$  8084-12704 94.2 $v_{disp}$  8084-12704 1.3

$v - v_{flip}$  8084-12705 96.7 $v_{disp}$  8084-12705 1.3

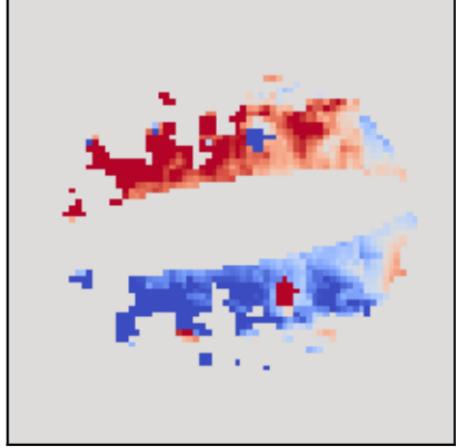
$v - v_{flip}$  8085-3701 88.7



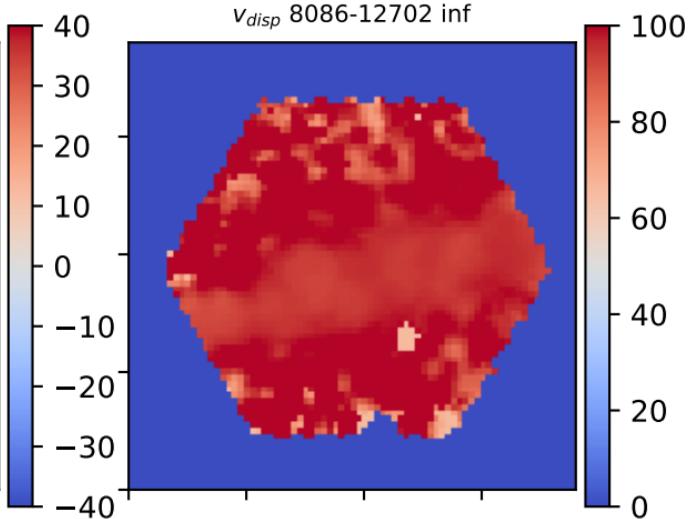
$v_{disp}$  8085-3701 2.5



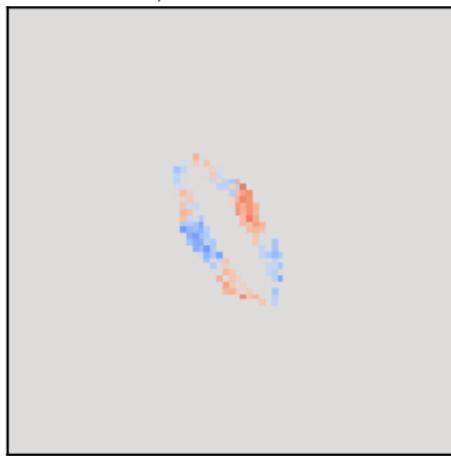
$v - v_{flip}$  8086-12702 101.0



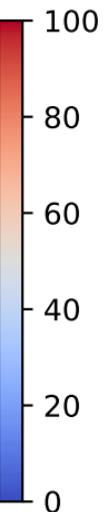
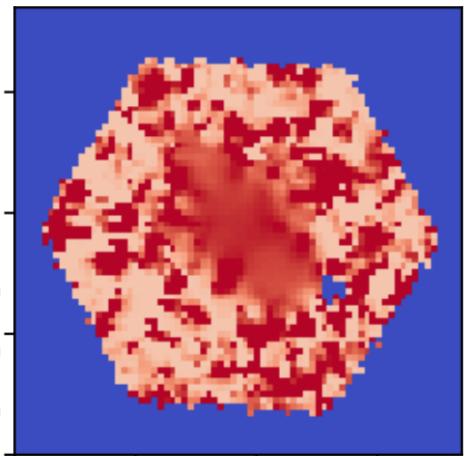
$v_{disp}$  8086-12702 inf



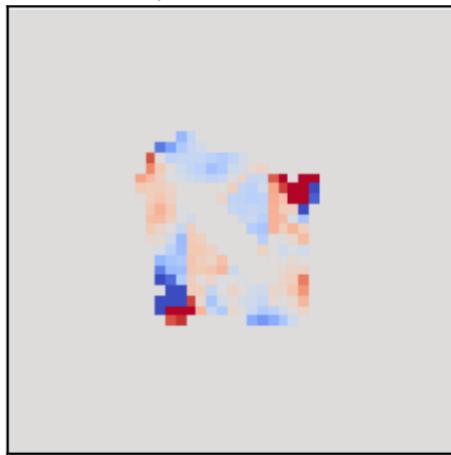
$v - v_{flip}$  8086-12703 94.8



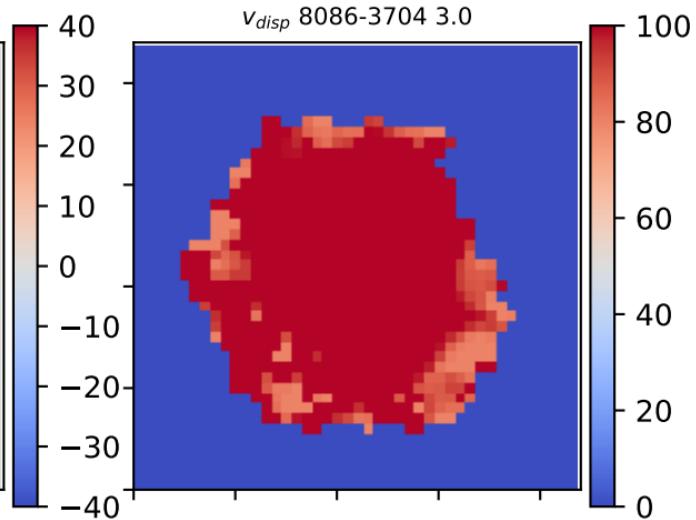
$v_{disp}$  8086-12703 1.3

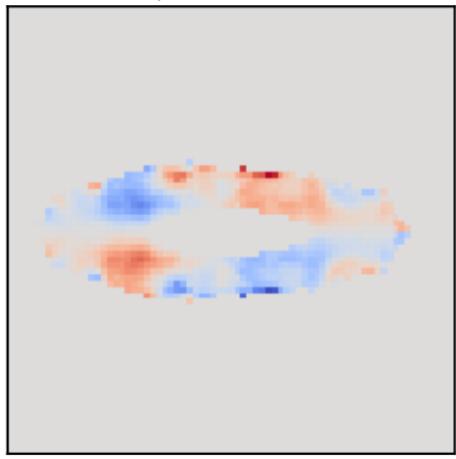
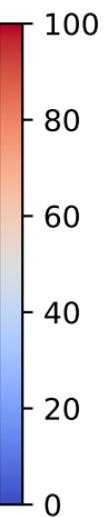
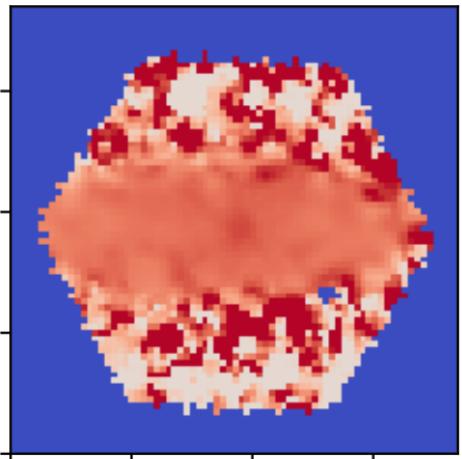


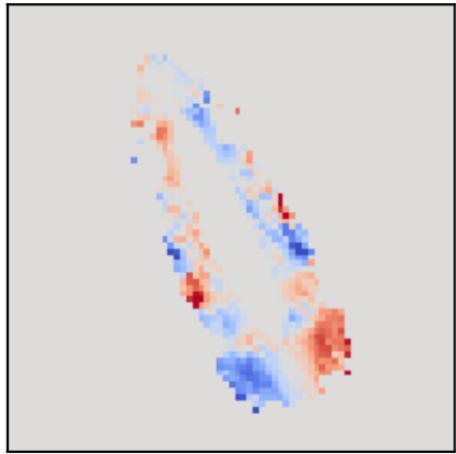
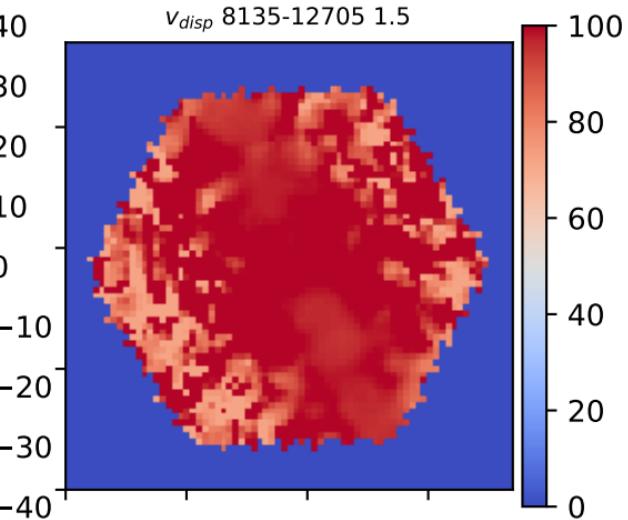
$v - v_{flip}$  8086-3704 112.9

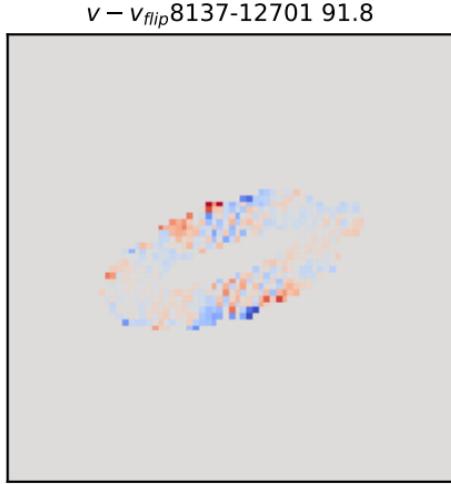
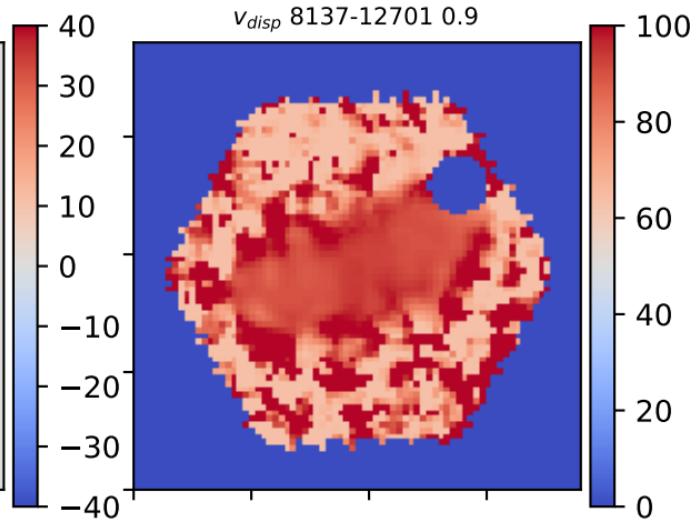


$v_{disp}$  8086-3704 3.0

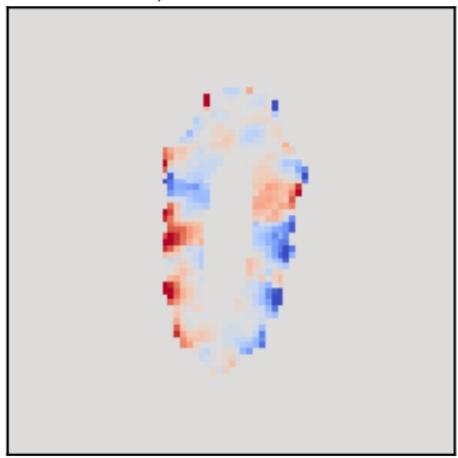


$v - v_{flip} 8131-12703 83.7$  $v_{disp} 8131-12703 1.3$ 

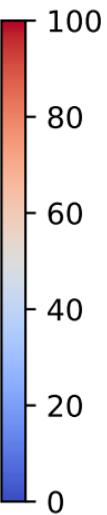
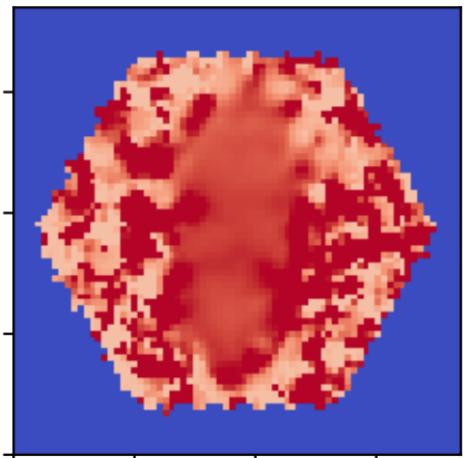
$v - v_{flip}$  8135-12705 99.6 $v_{disp}$  8135-12705 1.5

$v - v_{flip}$  8137-12701 91.8 $v_{disp}$  8137-12701 0.9

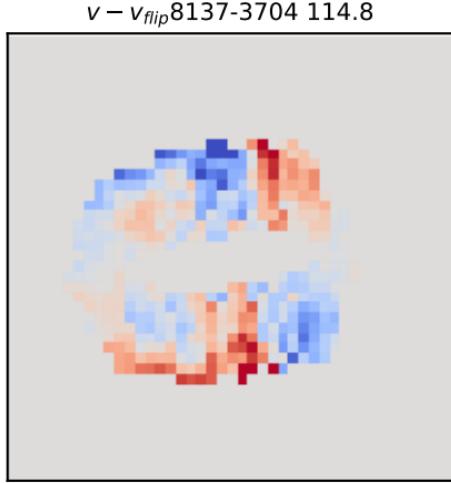
$v - v_{flip}$  8137-12705 93.4



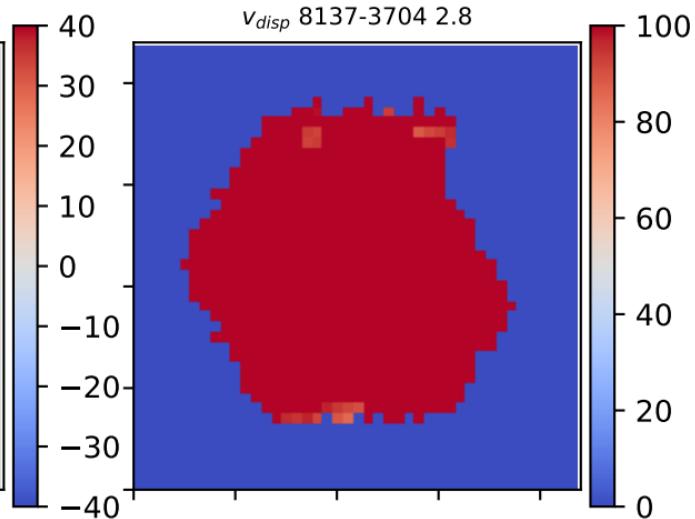
$v_{disp}$  8137-12705 0.9

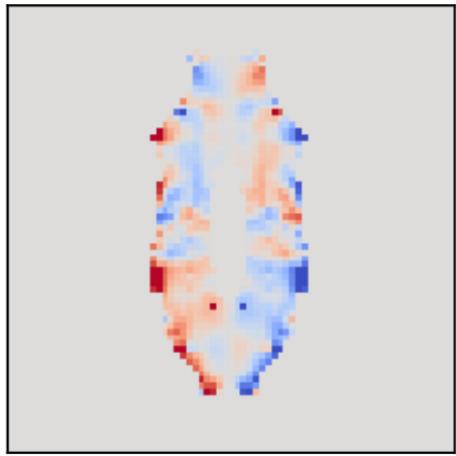
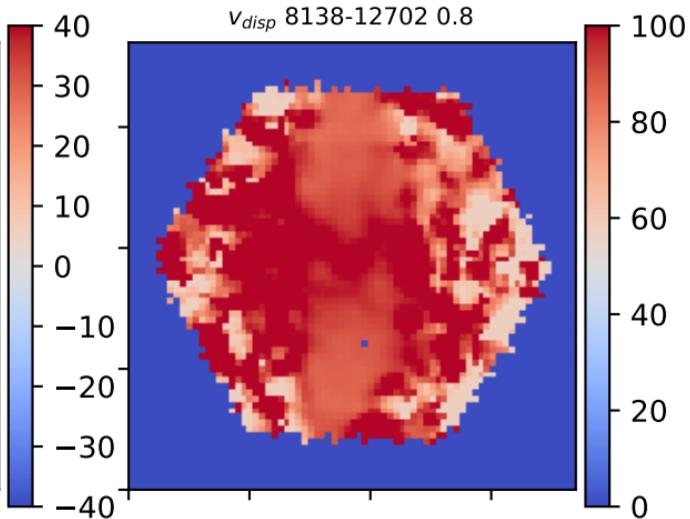


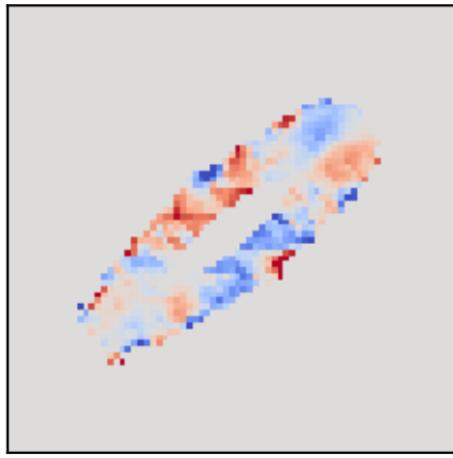
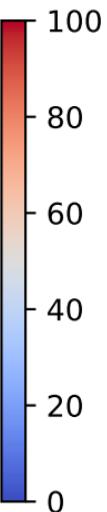
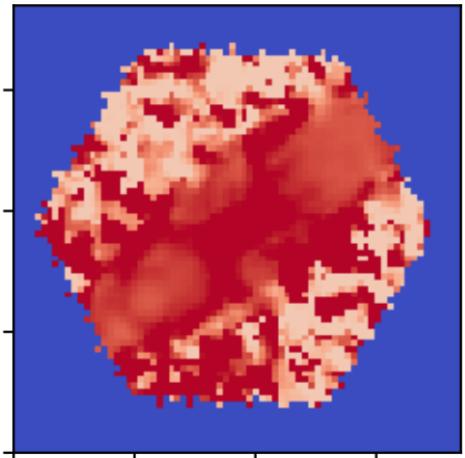
$v - v_{flip}$  8137-3704 114.8



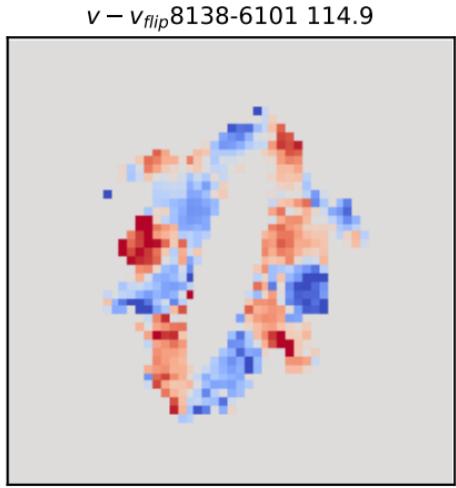
$v_{disp}$  8137-3704 2.8



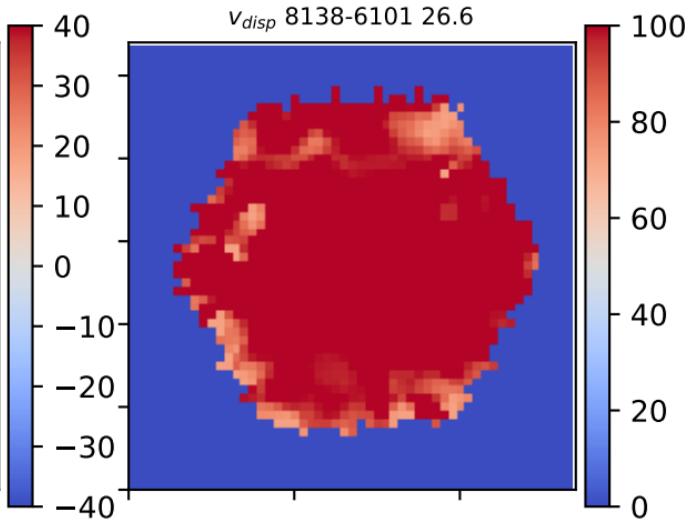
$v - v_{flip}$  8138-12702 94.0 $v_{disp}$  8138-12702 0.8

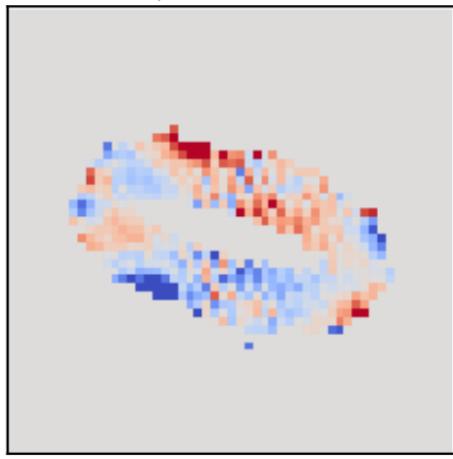
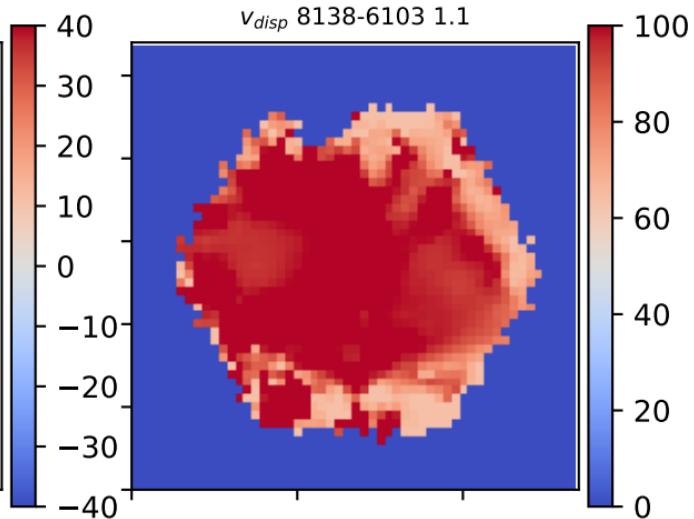
$v - v_{flip}$  8138-12705 95.4 $v_{disp}$  8138-12705 0.6

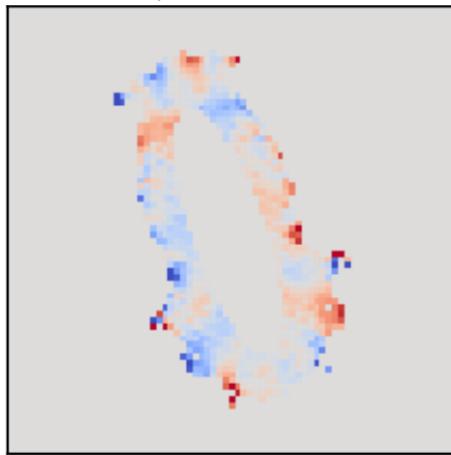
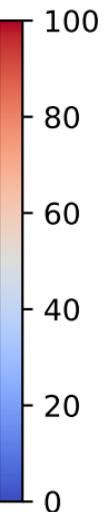
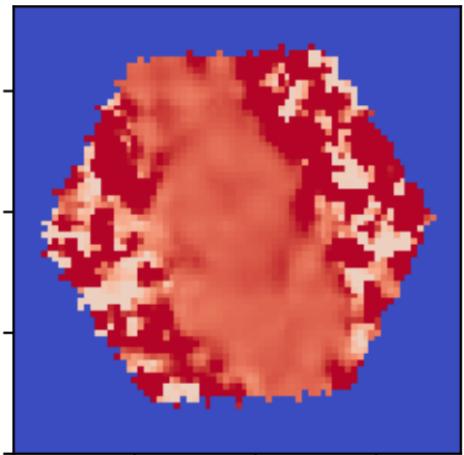
$v - v_{flip}$  8138-6101 114.9



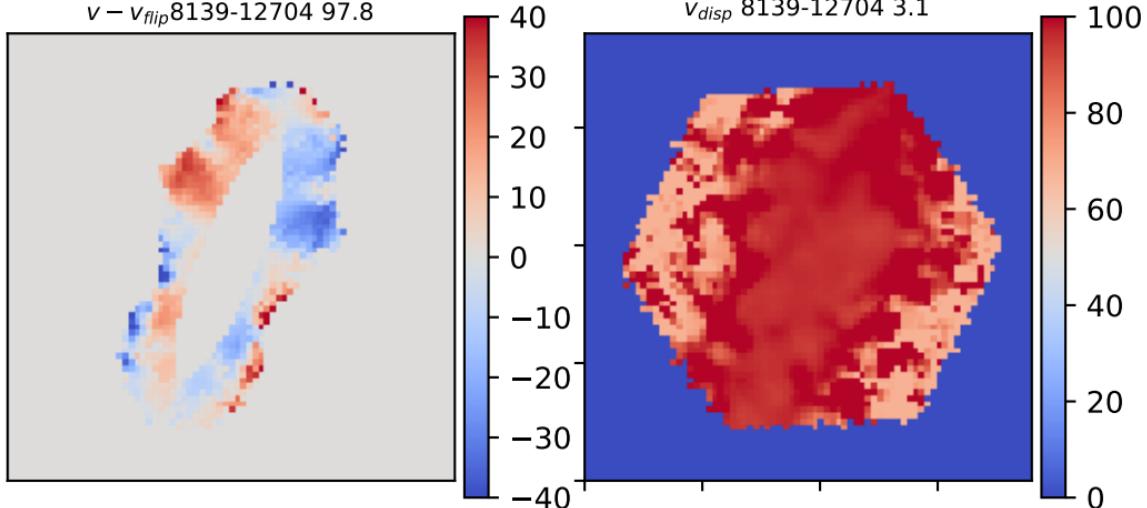
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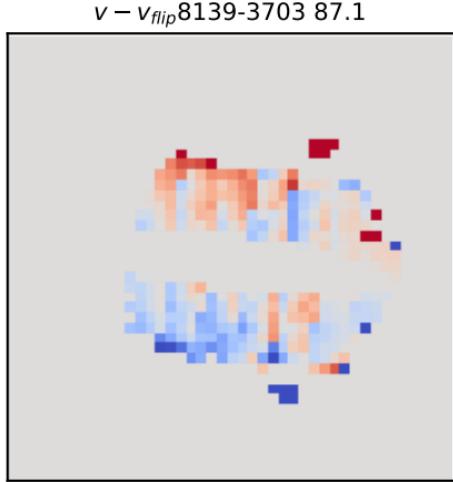
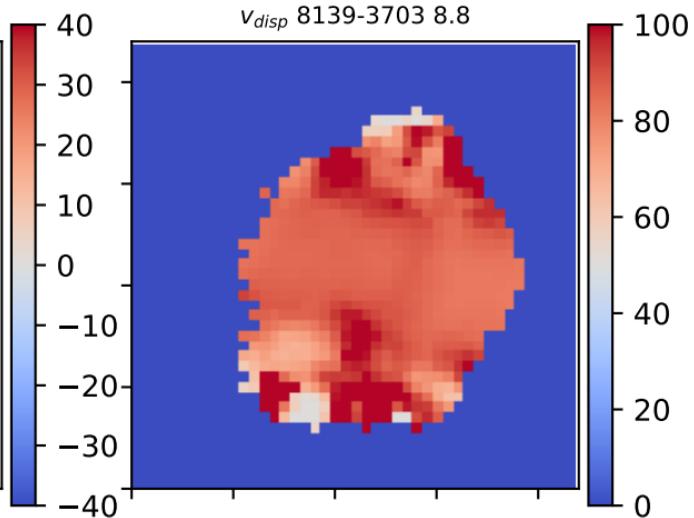


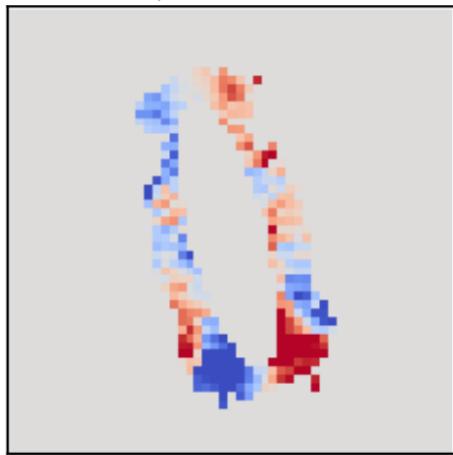
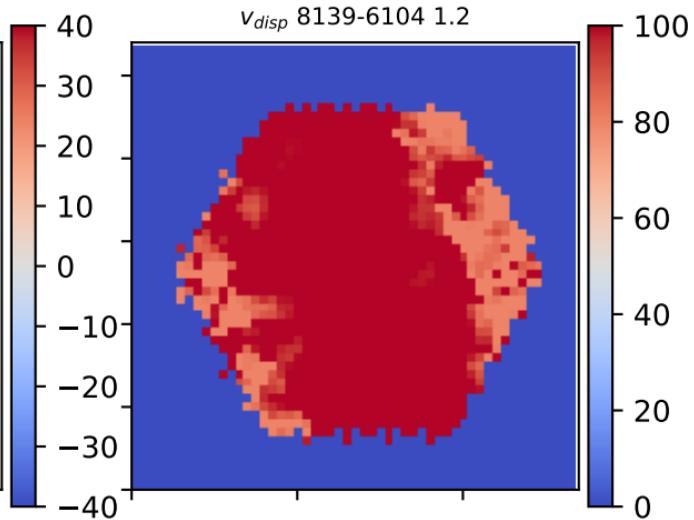
$v - v_{flip}$  8138-6103 100.2 $v_{disp}$  8138-6103 1.1

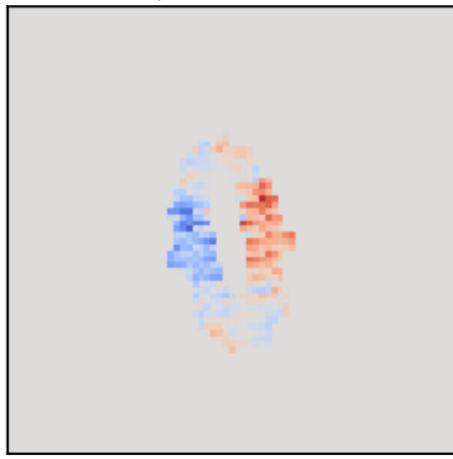
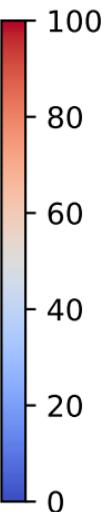
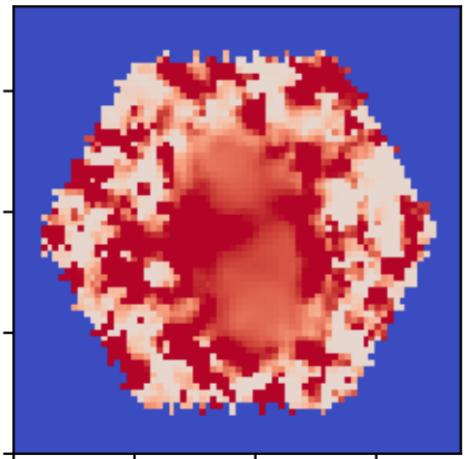
$v - v_{flip}$  8139-12701 87.8 $v_{disp}$  8139-12701 1.4

$v - v_{flip}$  8139-12704 97.8

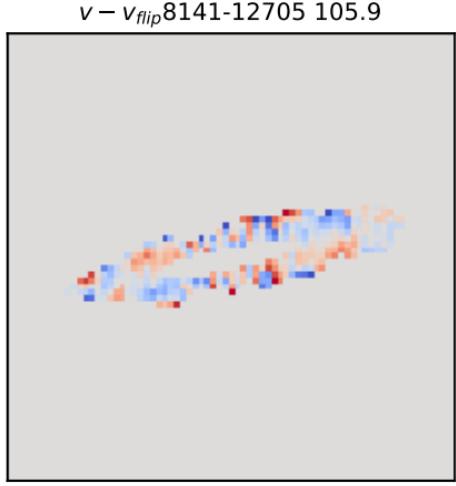


$v - v_{flip} 8139-3703$  87.1 $v_{disp} 8139-3703$  8.8

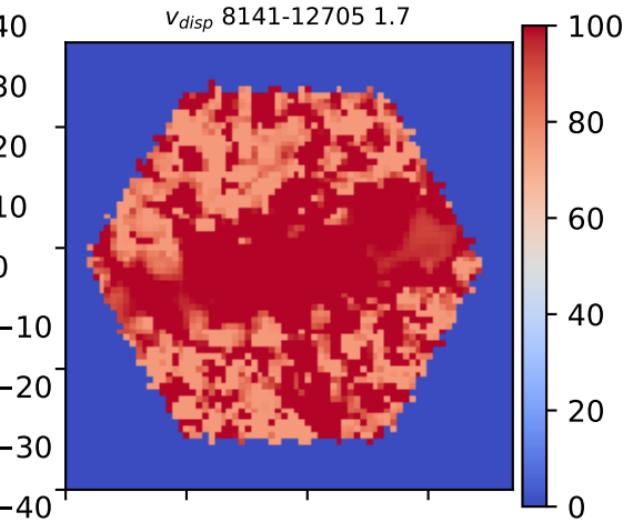
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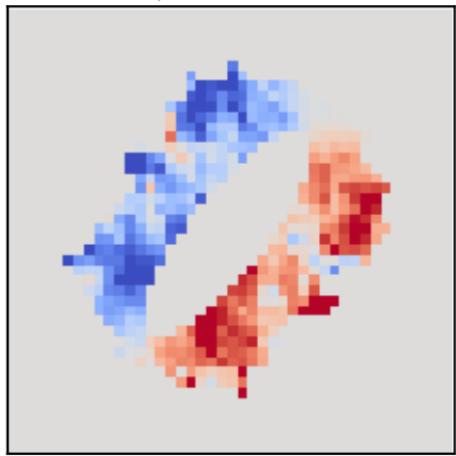
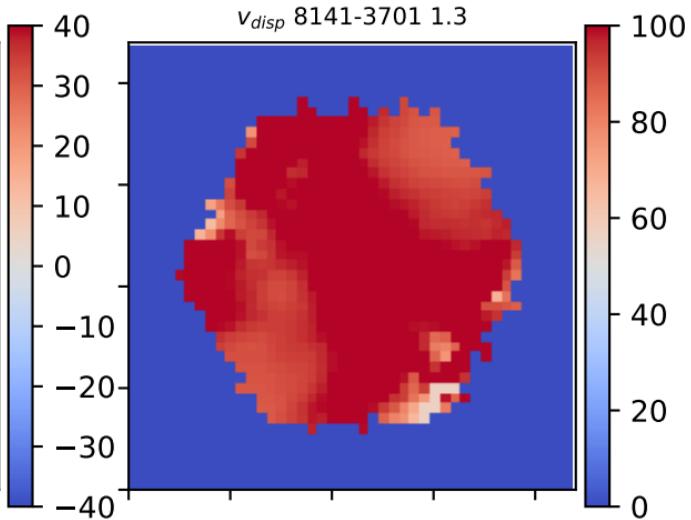
$v - v_{flip}$  8140-12702 91.5 $v_{disp}$  8140-12702 0.8

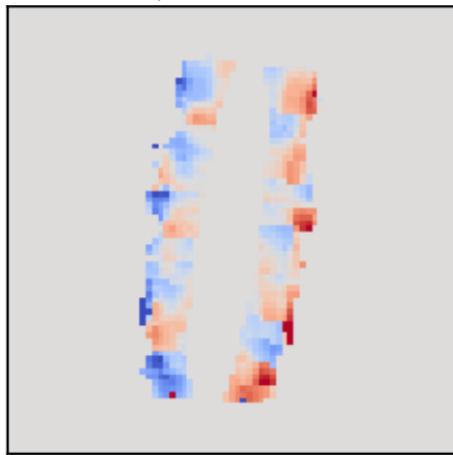
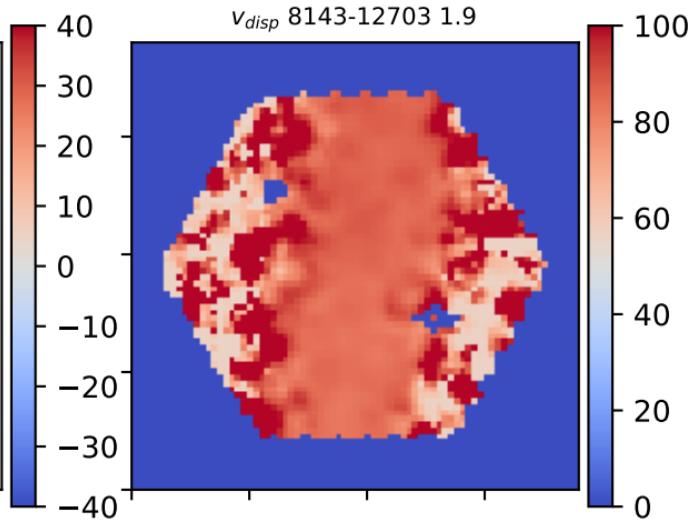
$v - v_{flip}$  8141-12705 105.9



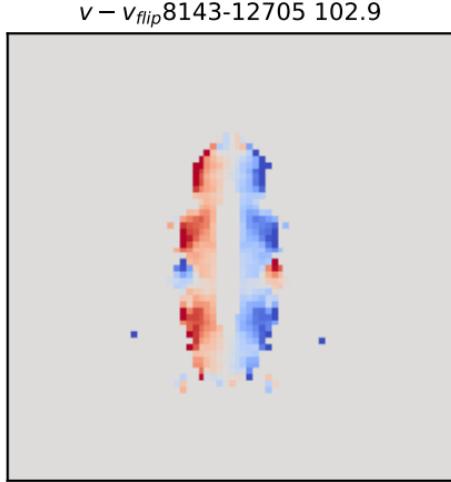
$v_{disp}$  8141-12705 1.7



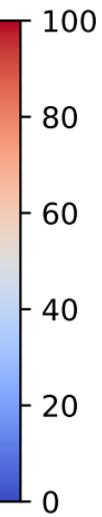
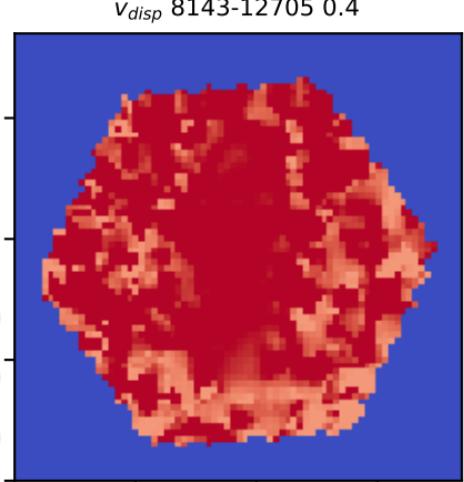
$v - v_{flip}$  8141-3701 100.0 $v_{disp}$  8141-3701 1.3

$v - v_{flip}$  8143-12703 86.3 $v_{disp}$  8143-12703 1.9

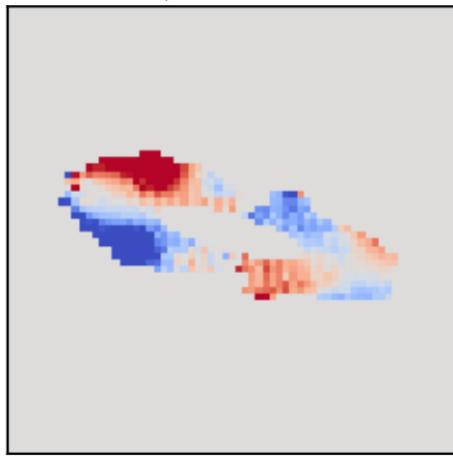
$v - v_{flip}$  8143-12705 102.9



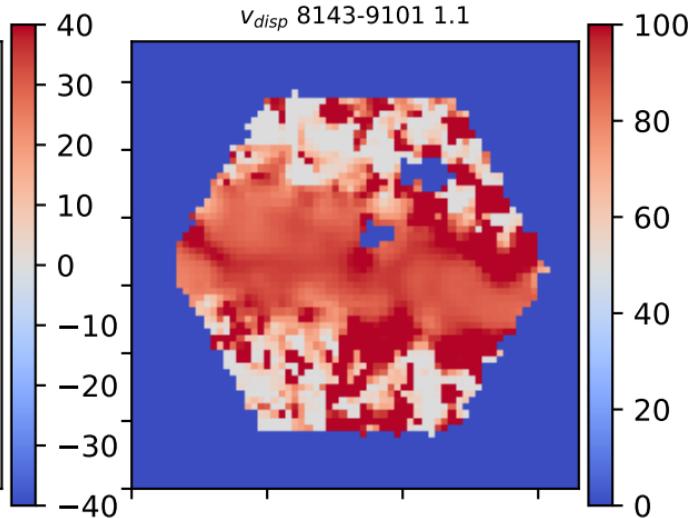
$v_{disp}$  8143-12705 0.4

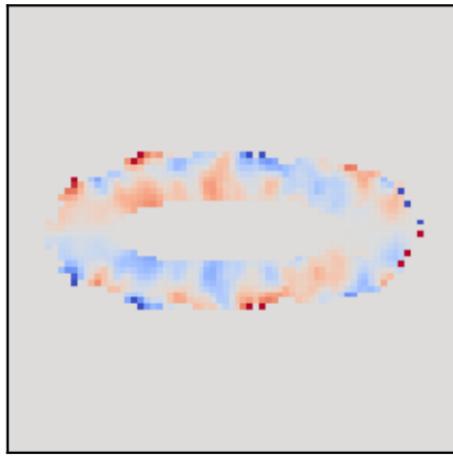
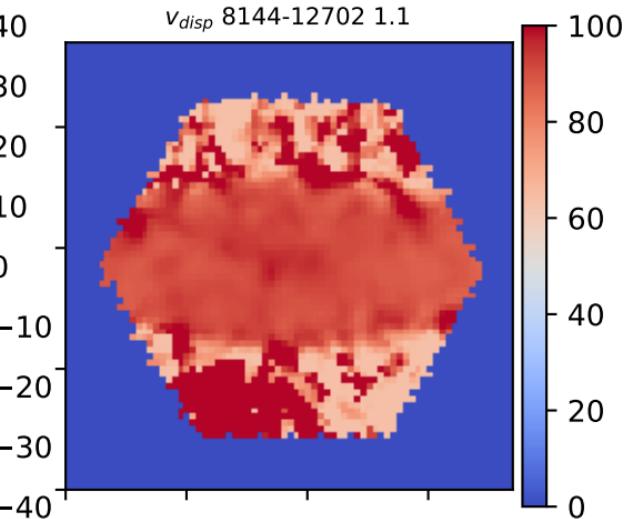


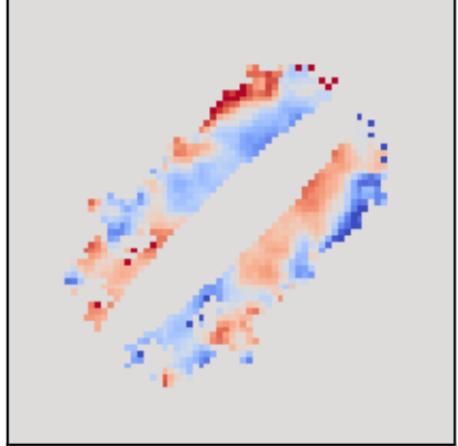
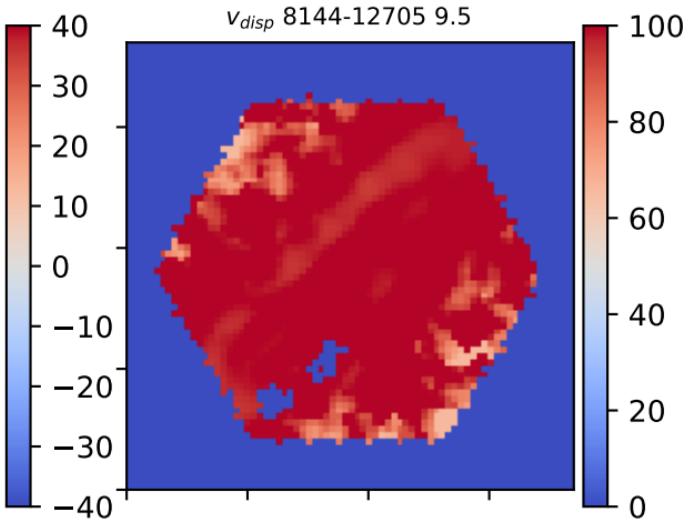
$v - v_{flip}$  8143-9101 89.3



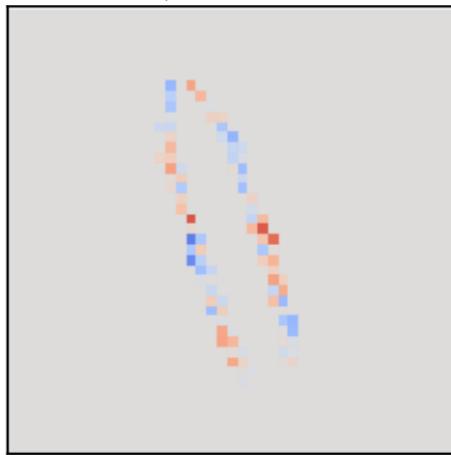
$v_{disp}$  8143-9101 1.1



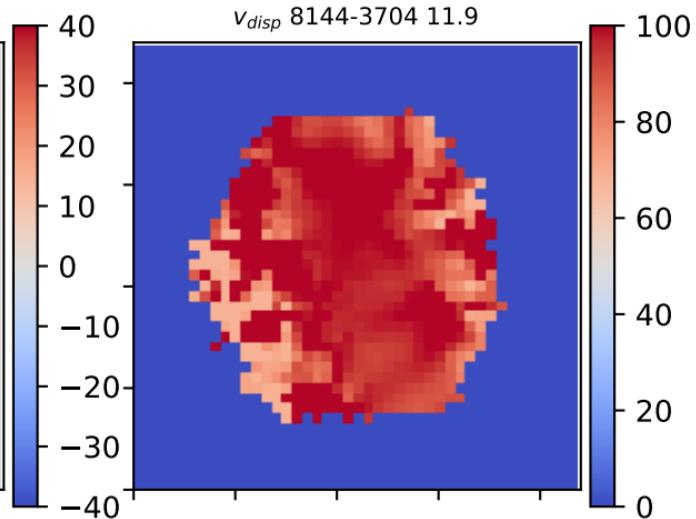
$v - v_{flip}$  8144-12702 90.6 $v_{disp}$  8144-12702 1.1

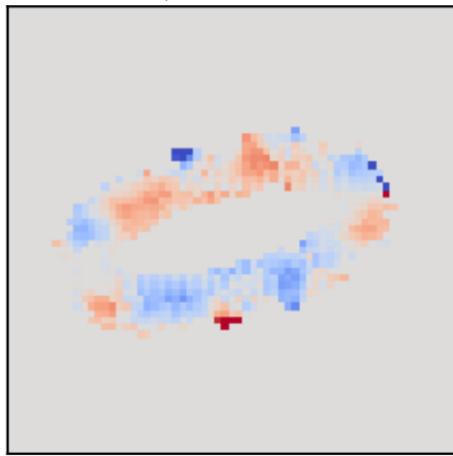
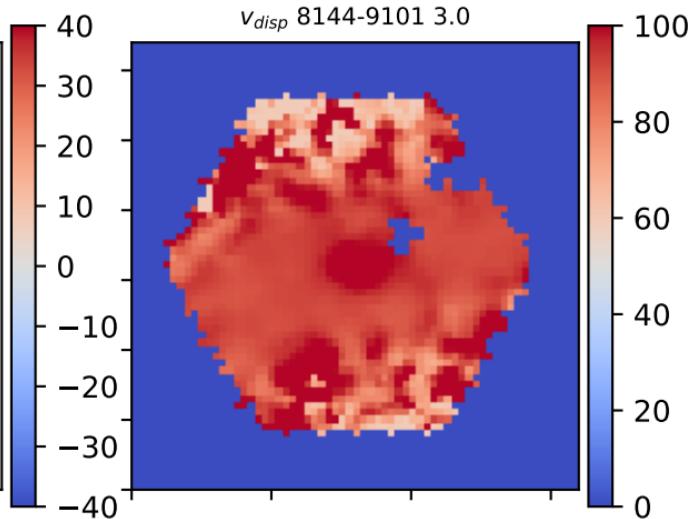
$v - v_{flip}$  8144-12705 103.5 $v_{disp}$  8144-12705 9.5

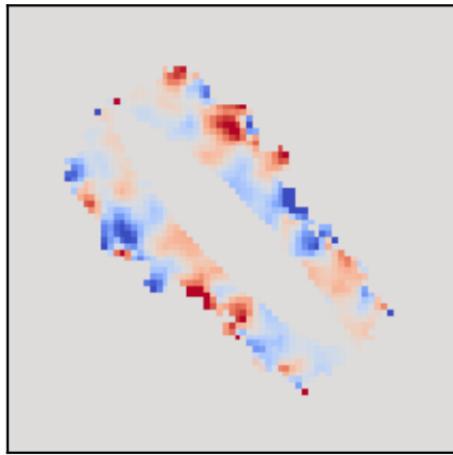
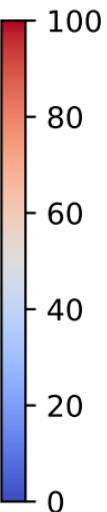
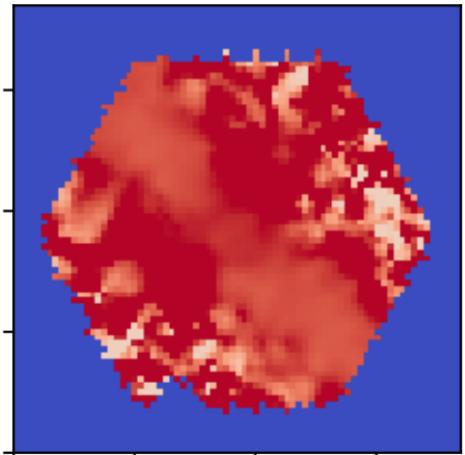
$v - v_{flip}$  8144-3704 97.4

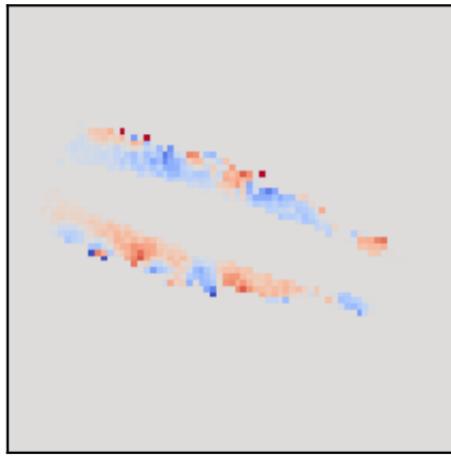
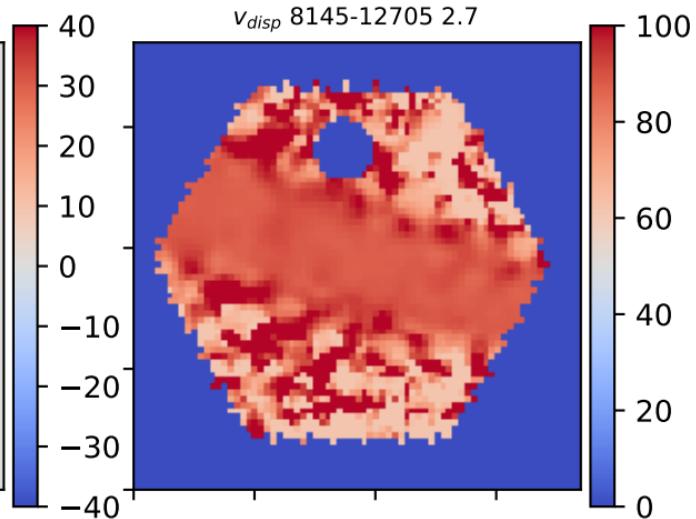


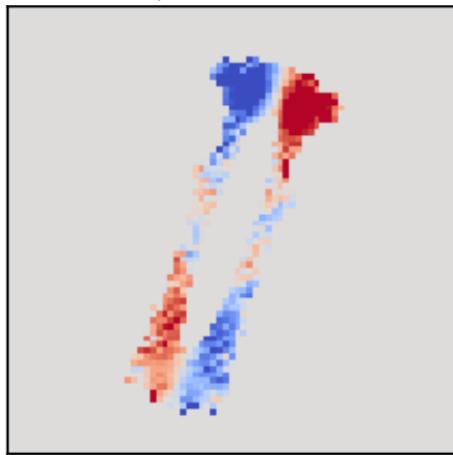
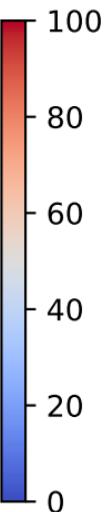
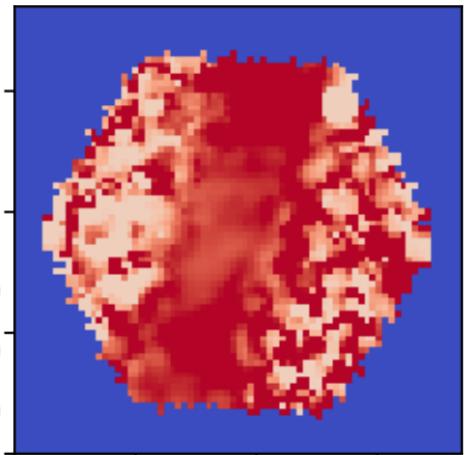
$v_{disp}$  8144-3704 11.9

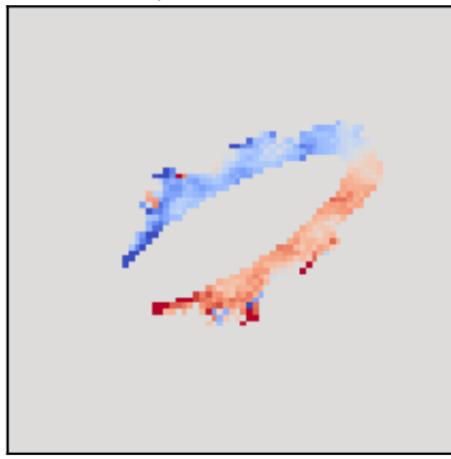
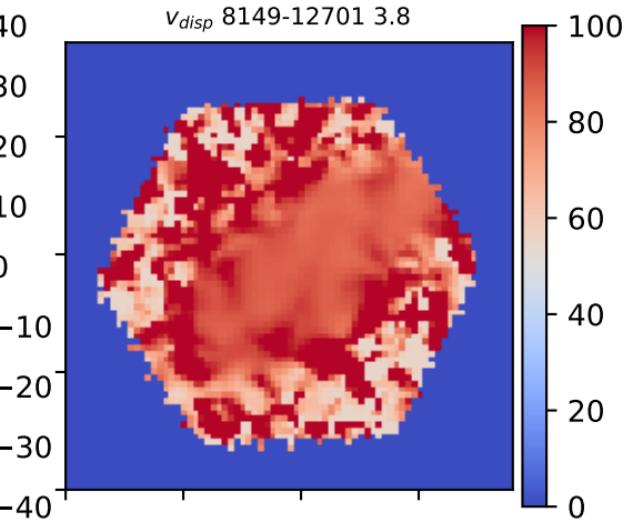


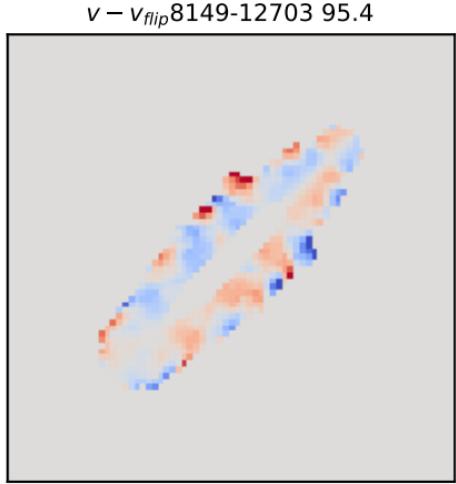
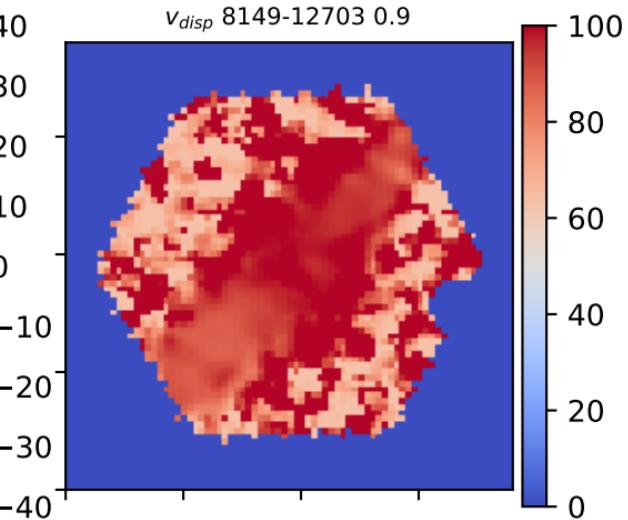
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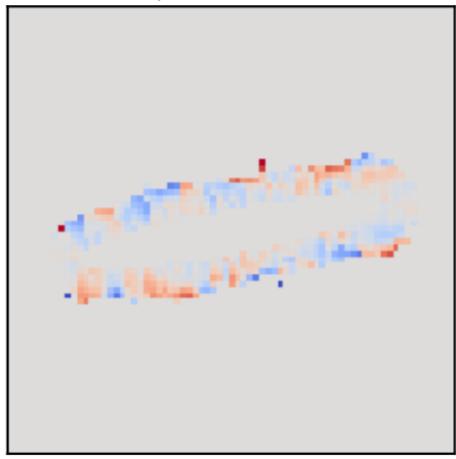
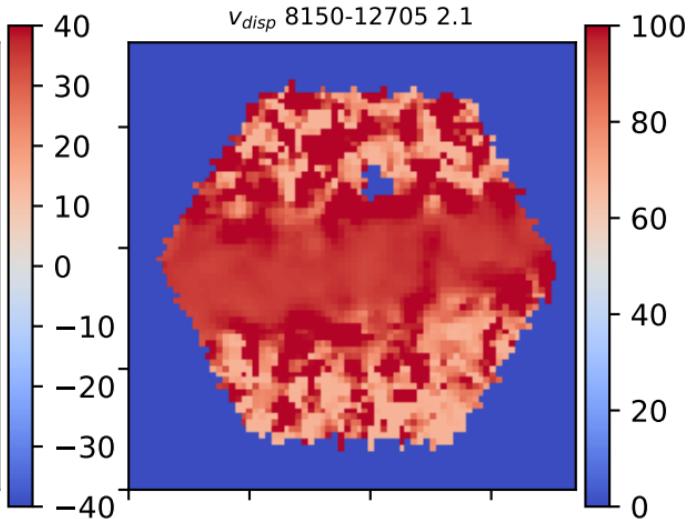
$v - v_{flip}$  8145-12701 96.8 $v_{disp}$  8145-12701 1.5

$v - v_{flip}$  8145-12705 89.5 $v_{disp}$  8145-12705 2.7

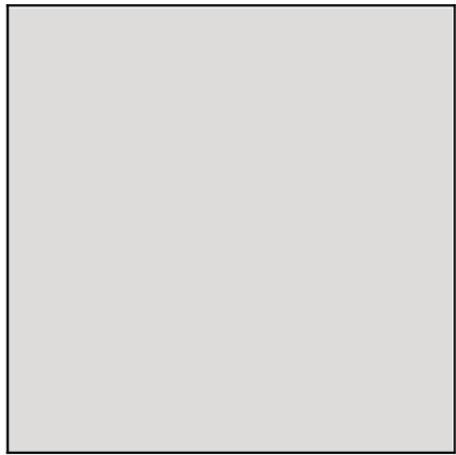
$v - v_{flip}$  8147-12705 98.5 $v_{disp}$  8147-12705 0.8

$v - v_{flip}$  8149-12701 90.6 $v_{disp}$  8149-12701 3.8

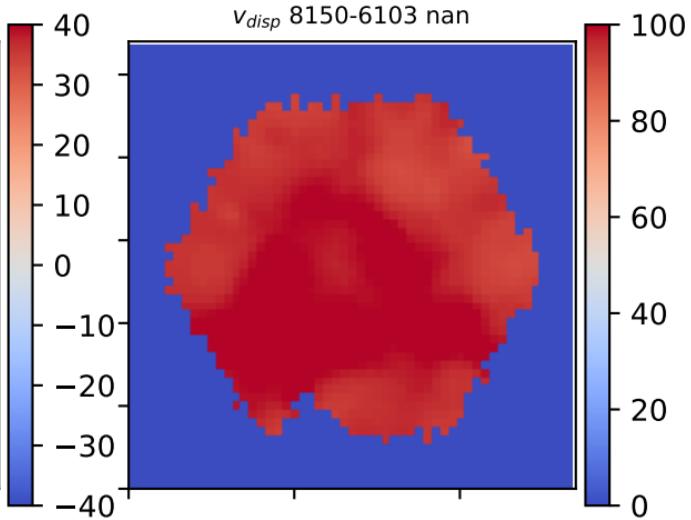
$v - v_{flip}$  8149-12703 95.4 $v_{disp}$  8149-12703 0.9

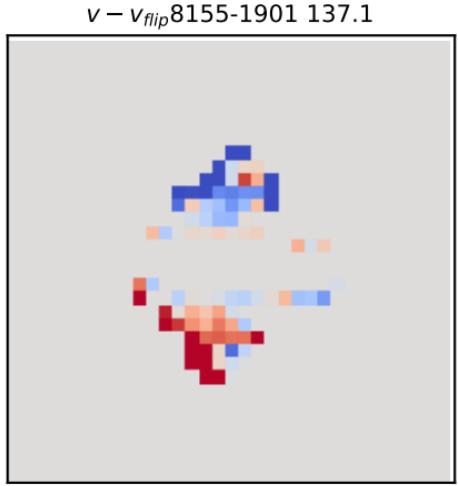
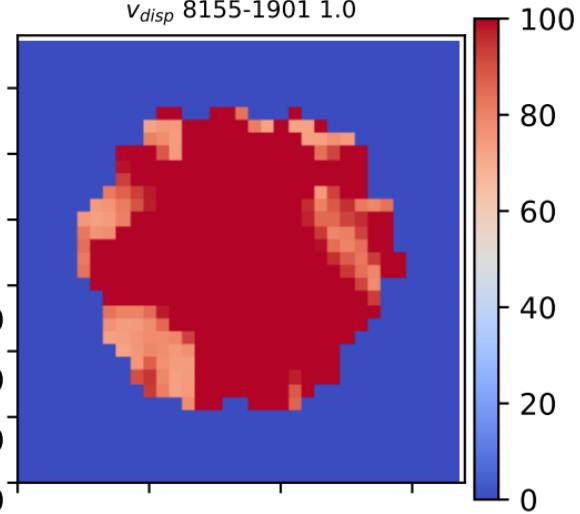
$v - v_{flip} 8150-12705 95.3$  $v_{disp} 8150-12705 2.1$ 

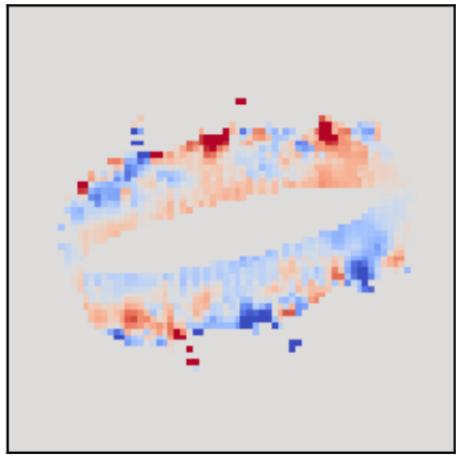
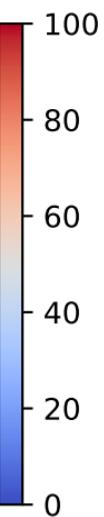
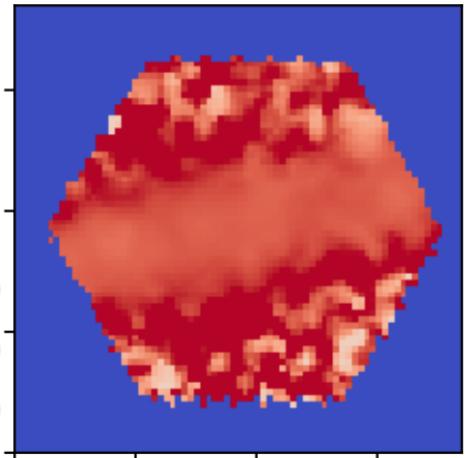
$v - v_{flip}$  8150-6103 nan

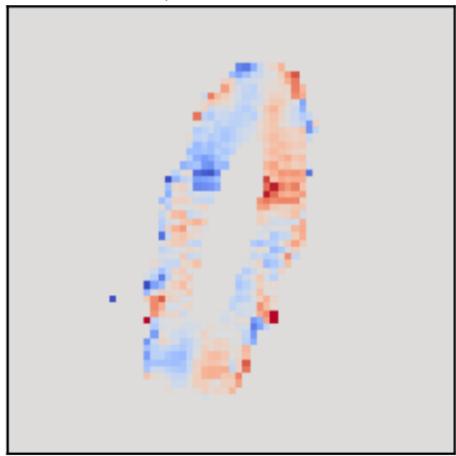
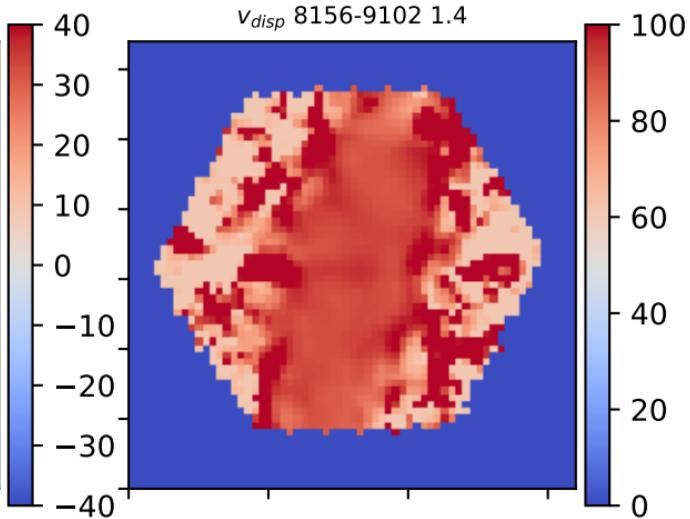


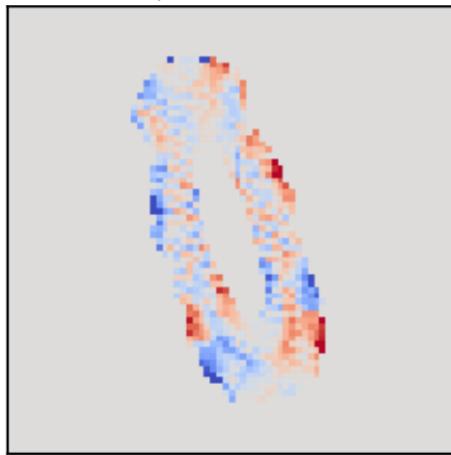
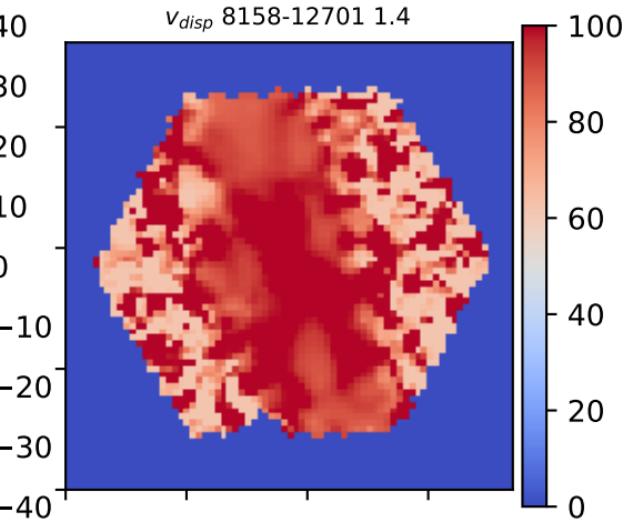
$v_{disp}$  8150-6103 nan

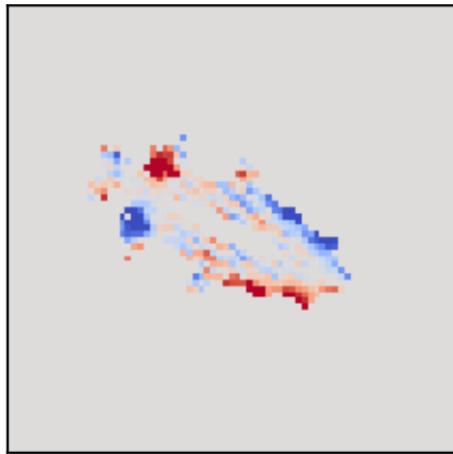
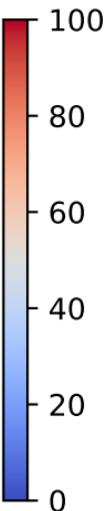
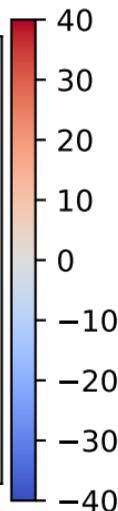
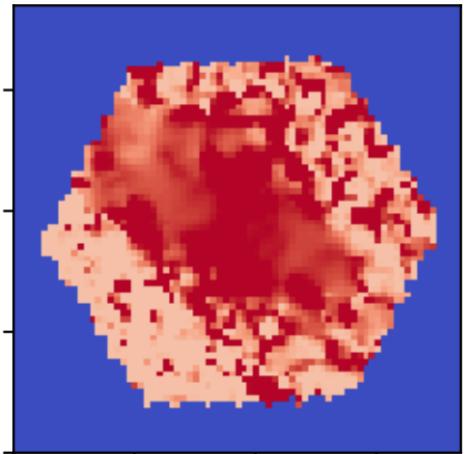


$v - v_{flip}$  8155-1901 137.1 $v_{disp}$  8155-1901 1.0

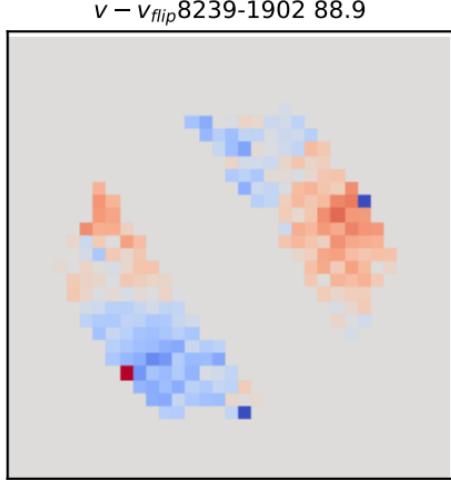
$v - v_{flip}$  8156-12705 93.7 $v_{disp}$  8156-12705 2.1

$v - v_{flip}$  8156-9102 91.3 $v_{disp}$  8156-9102 1.4

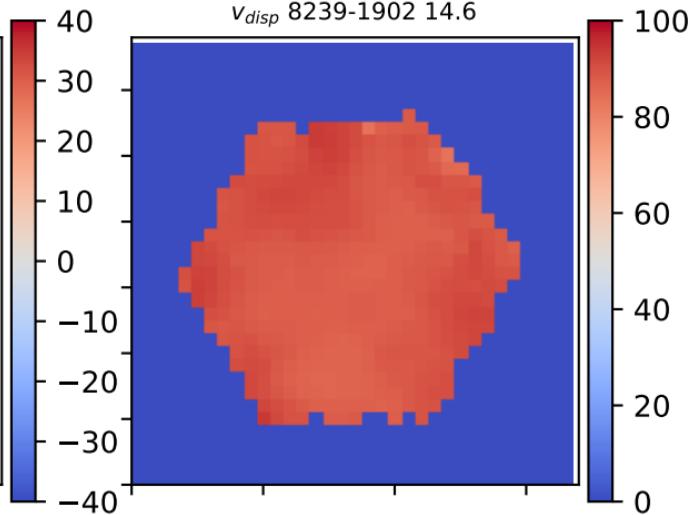
$v - v_{flip}$  8158-12701 94.5 $v_{disp}$  8158-12701 1.4

$v - v_{flip}$  8158-12705 97.1 $v_{disp}$  8158-12705 1.5

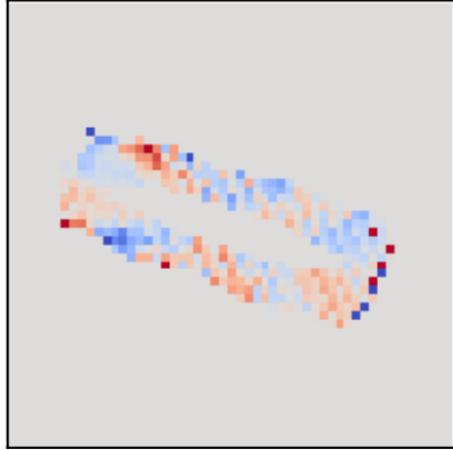
$v - v_{flip}$  8239-1902 88.9



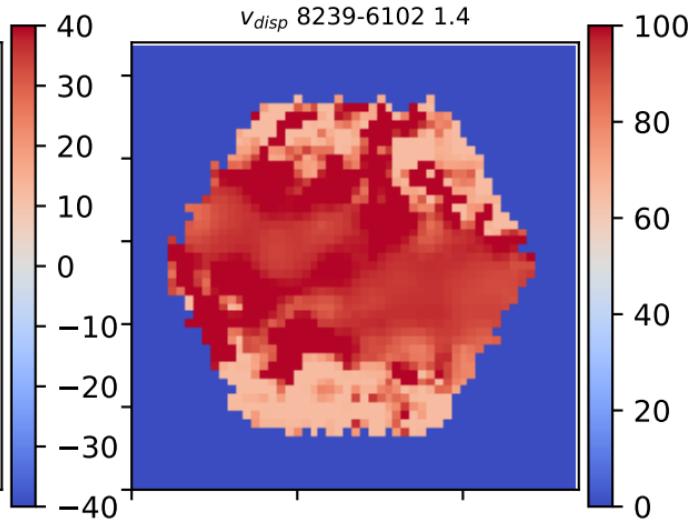
$v_{disp}$  8239-1902 14.6

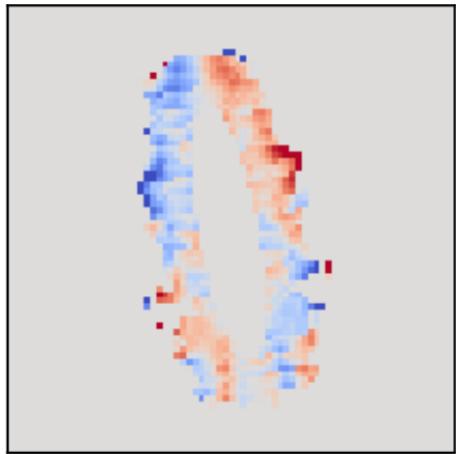
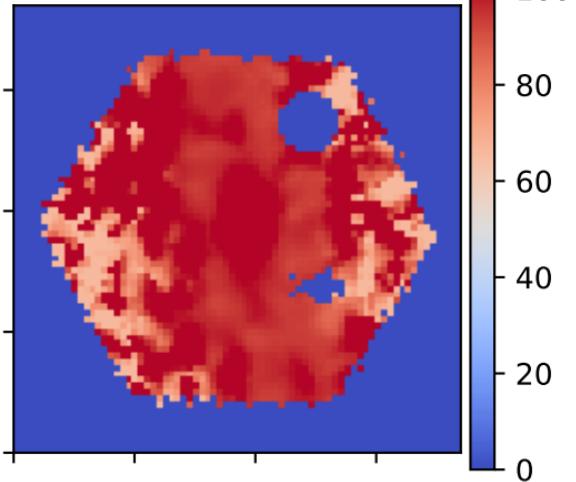


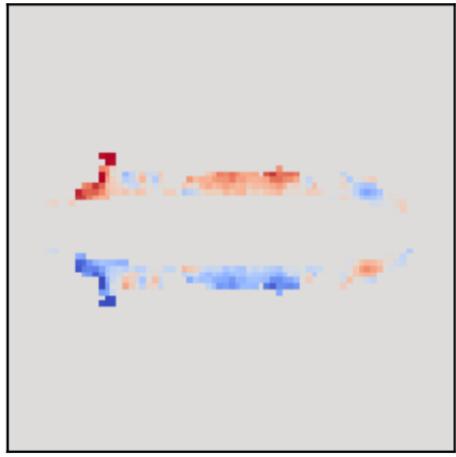
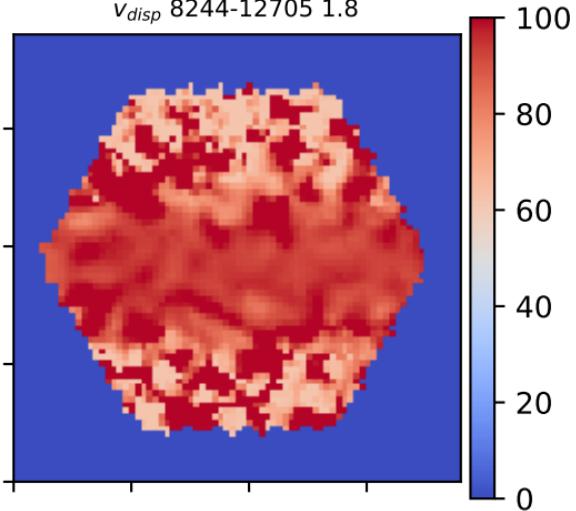
$v - v_{flip}$  8239-6102 94.8



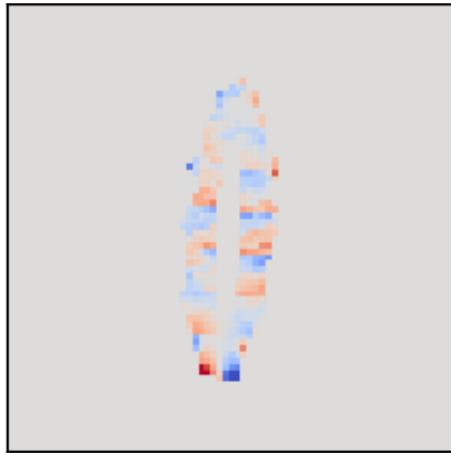
$v_{disp}$  8239-6102 1.4



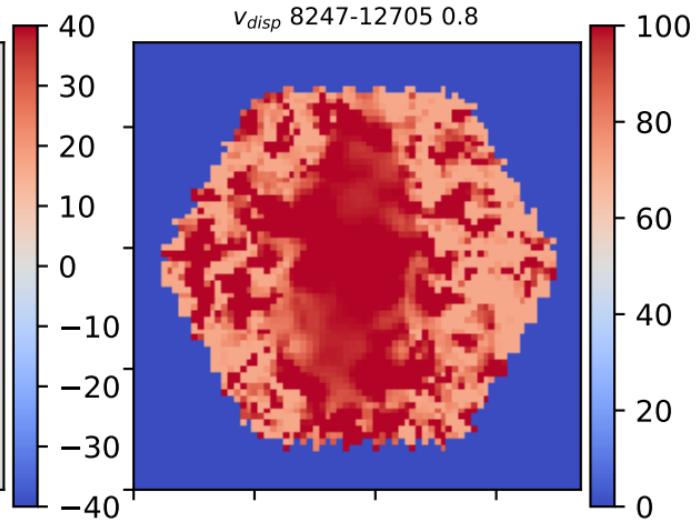
$v - v_{flip} 8241-12703 96.4$  $v_{disp} 8241-12703 1.5$ 

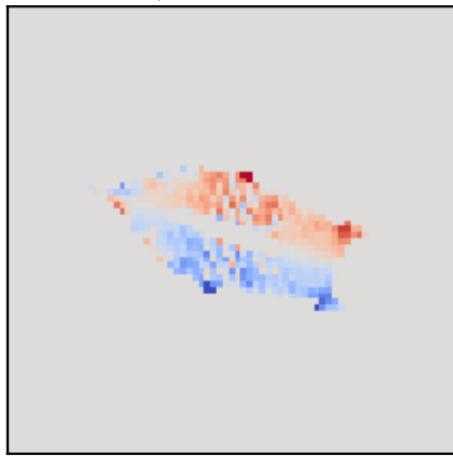
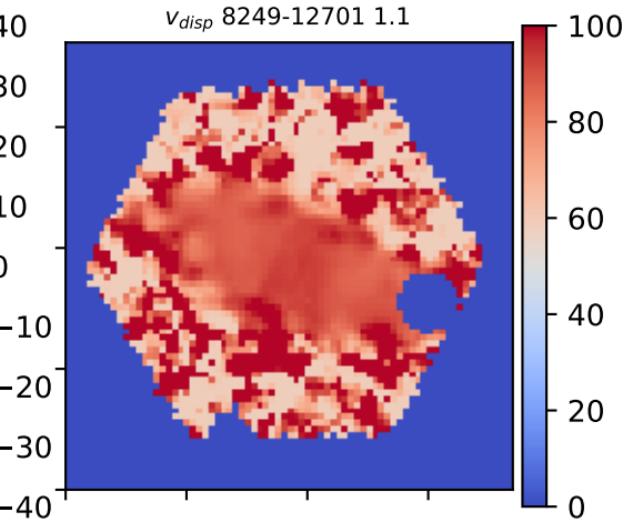
$v - v_{flip}$  8244-12705 94.3 $v_{disp}$  8244-12705 1.8

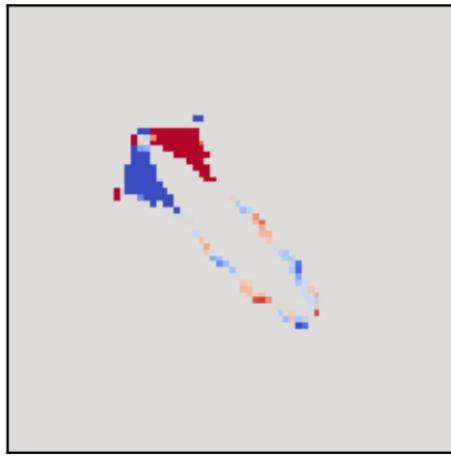
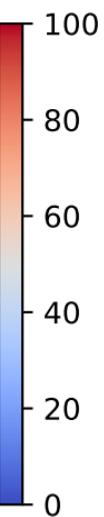
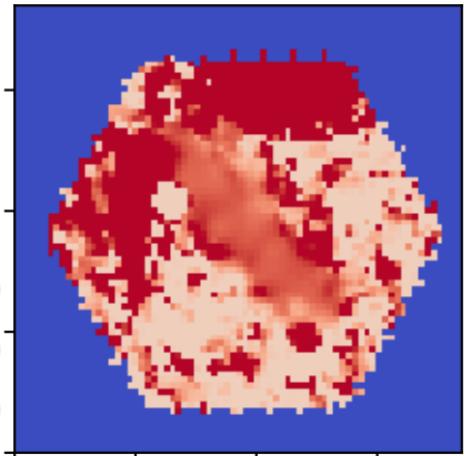
$v - v_{flip}$  8247-12705 99.3

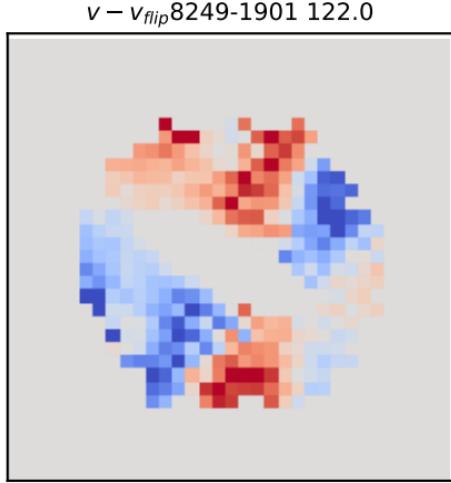
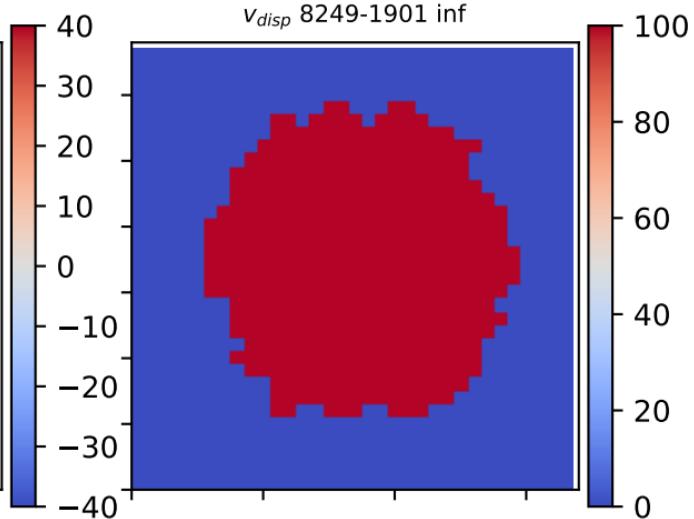


$v_{disp}$  8247-12705 0.8

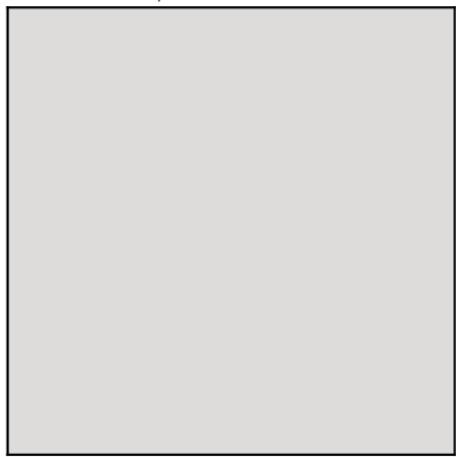


$v - v_{flip}$  8249-12701 89.2 $v_{disp}$  8249-12701 1.1

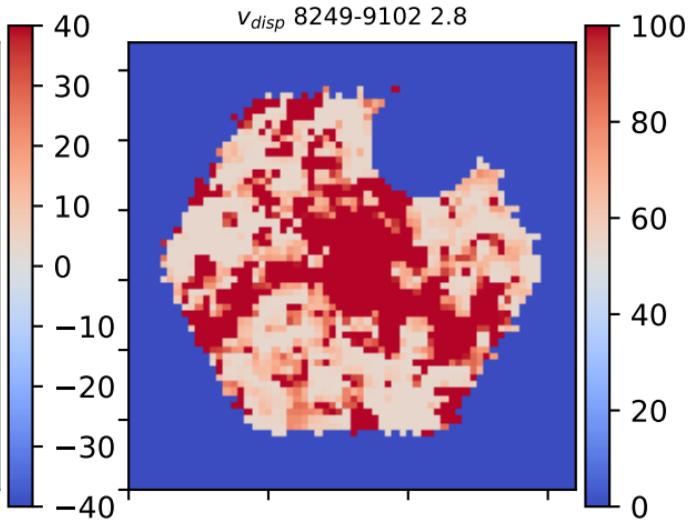
$v - v_{flip}$  8249-12702 89.9 $v_{disp}$  8249-12702 3.2

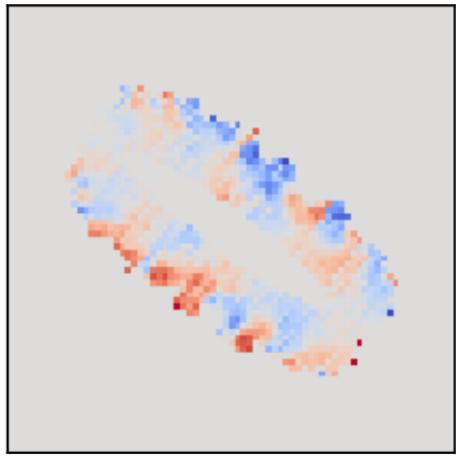
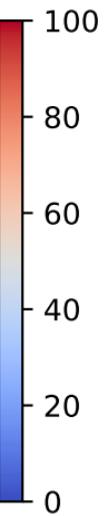
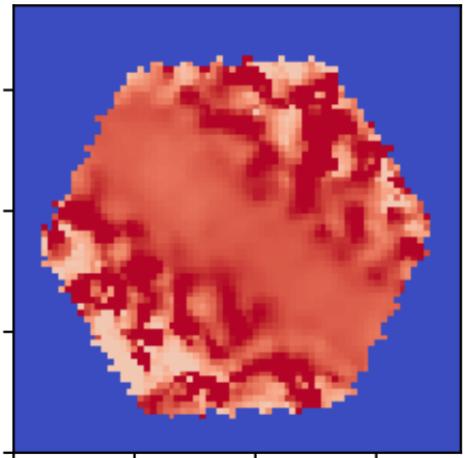
$v - v_{flip}$  8249-1901 122.0 $v_{disp}$  8249-1901 inf

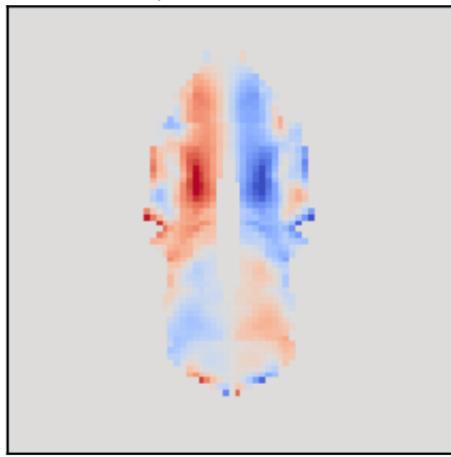
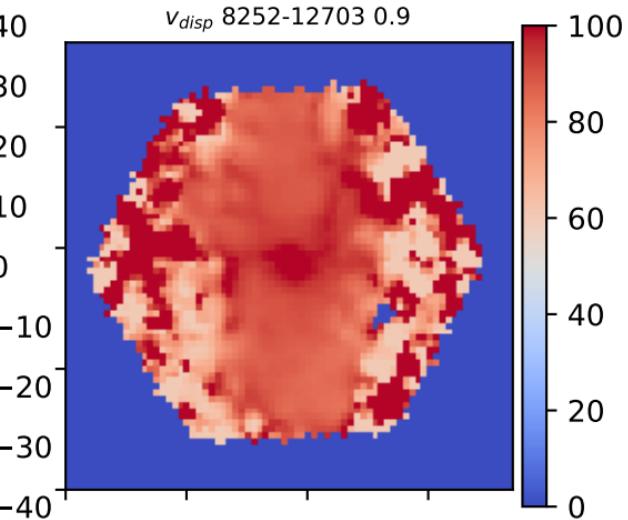
$v - v_{flip}$  8249-9102 140.9

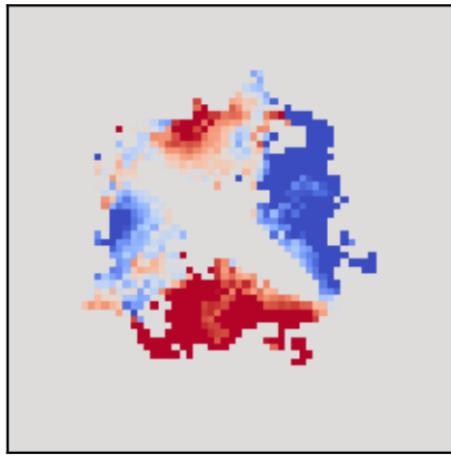
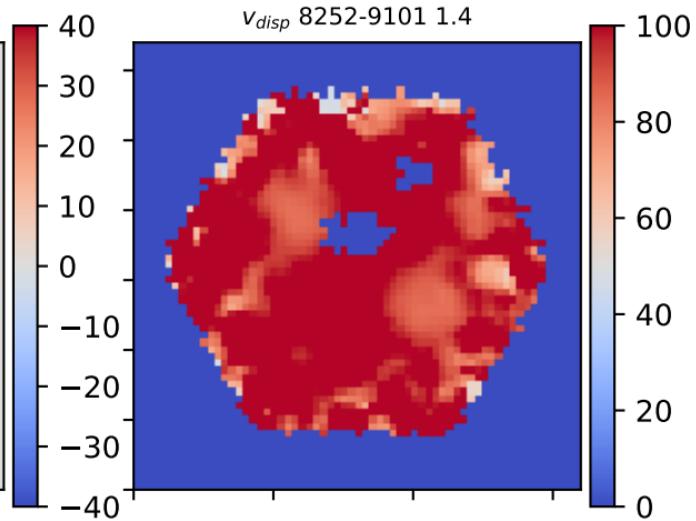


$v_{disp}$  8249-9102 2.8

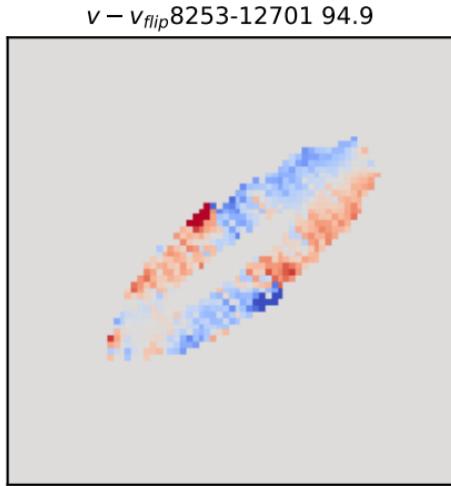


$v - v_{flip}$  8250-12705 89.6 $v_{disp}$  8250-12705 1.6

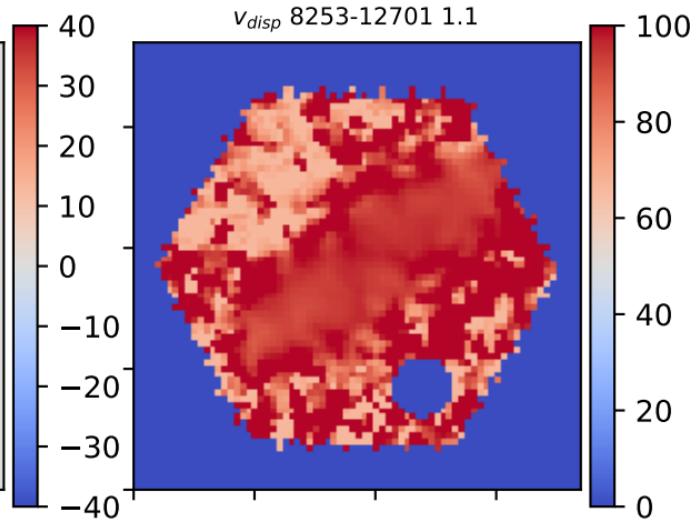
$v - v_{flip}$  8252-12703 88.9 $v_{disp}$  8252-12703 0.9

$v - v_{flip}$  8252-9101 107.6 $v_{disp}$  8252-9101 1.4

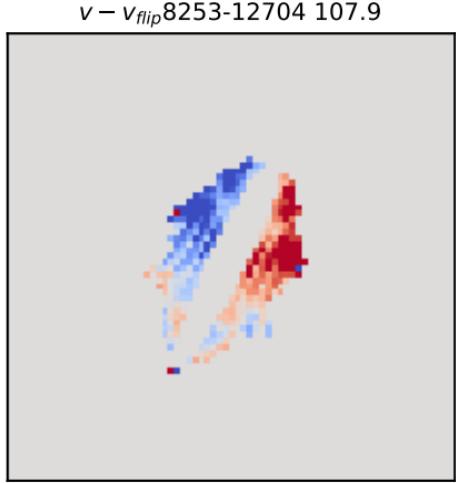
$v - v_{flip}$  8253-12701 94.9



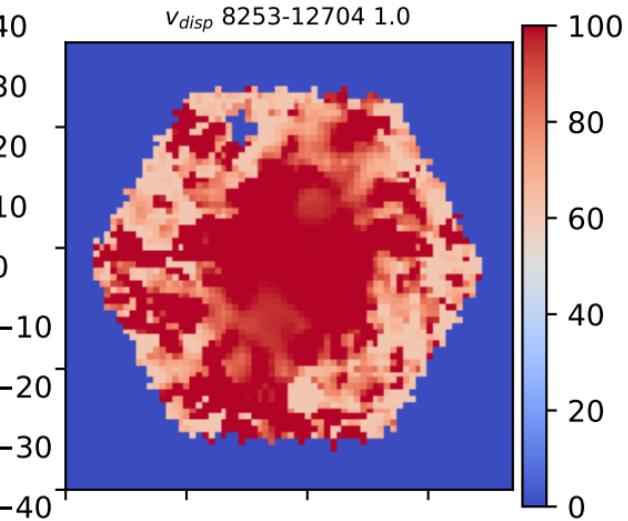
$v_{disp}$  8253-12701 1.1

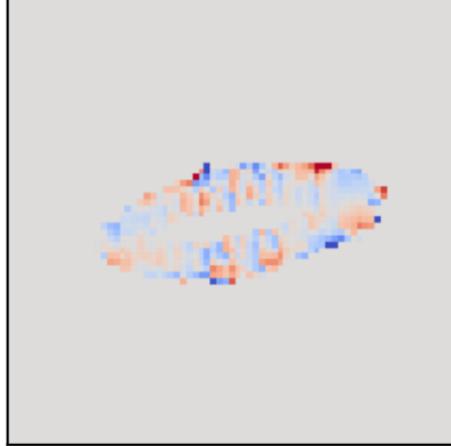
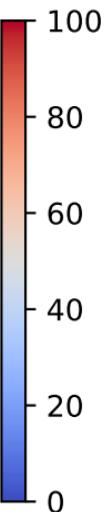
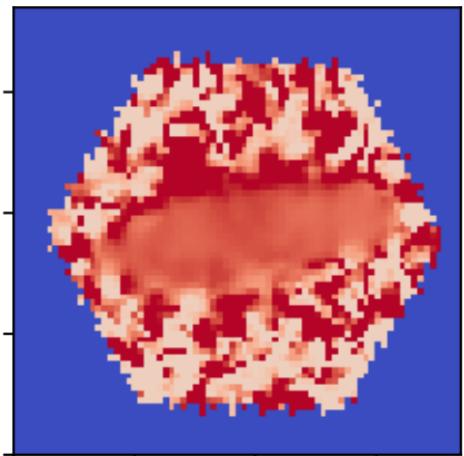


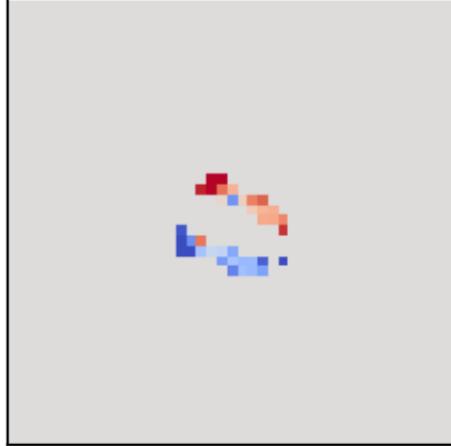
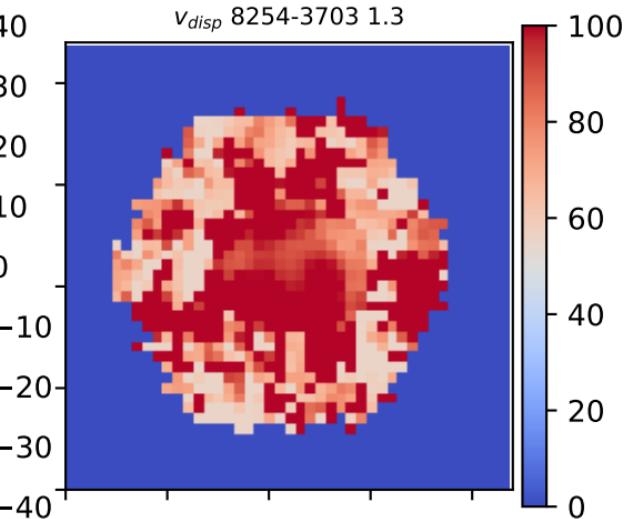
$v - v_{flip}$  8253-12704 107.9

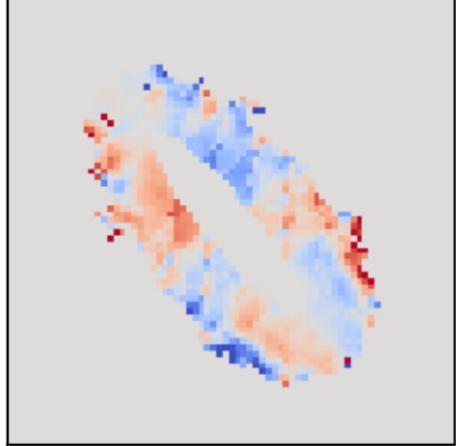
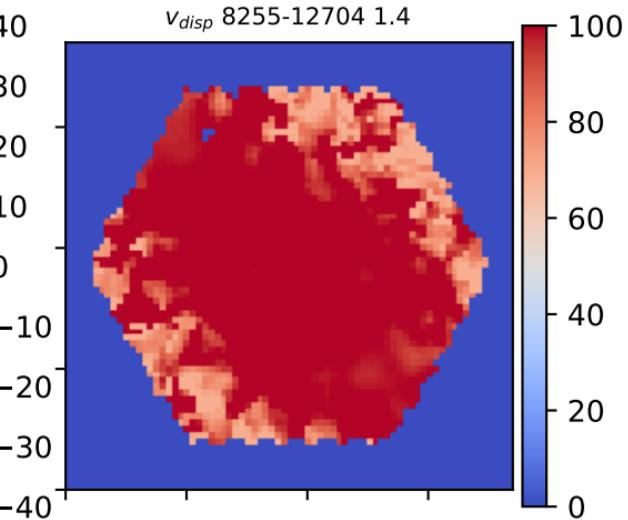


$v_{disp}$  8253-12704 1.0

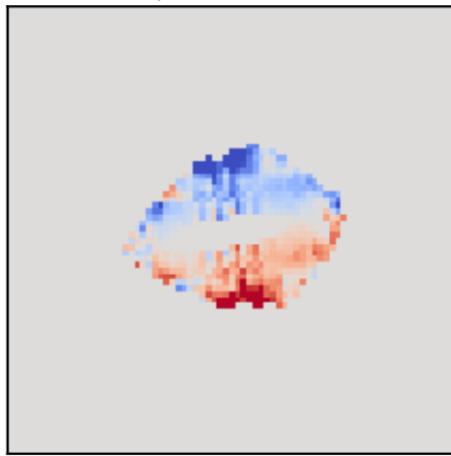


$v - v_{flip}$  8254-12702 88.3 $v_{disp}$  8254-12702 1.0

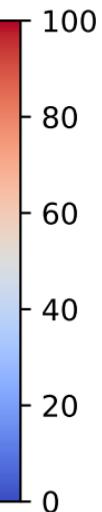
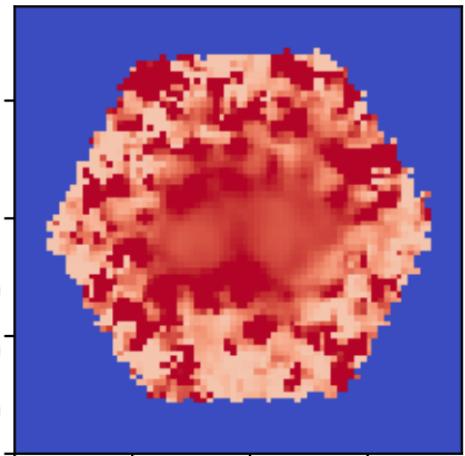
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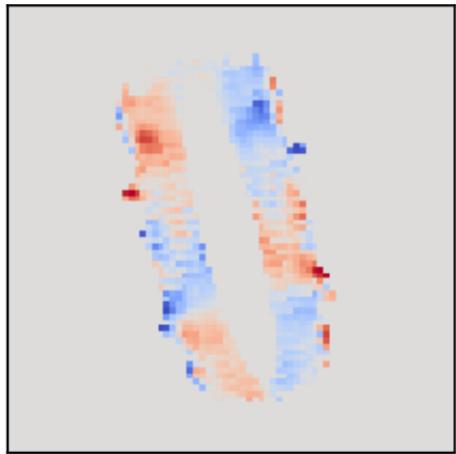
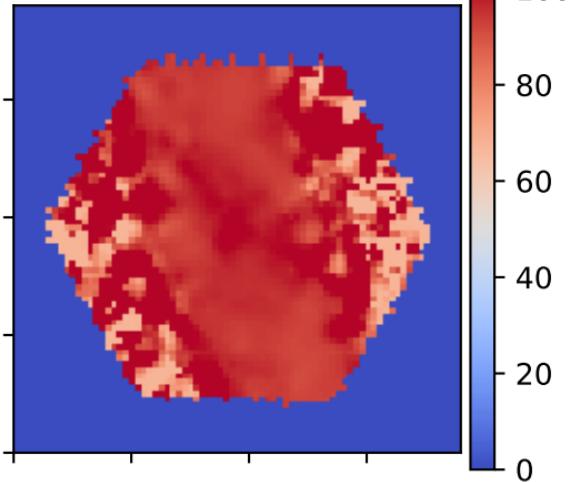
$v - v_{flip}$  8255-12704 104.0 $v_{disp}$  8255-12704 1.4

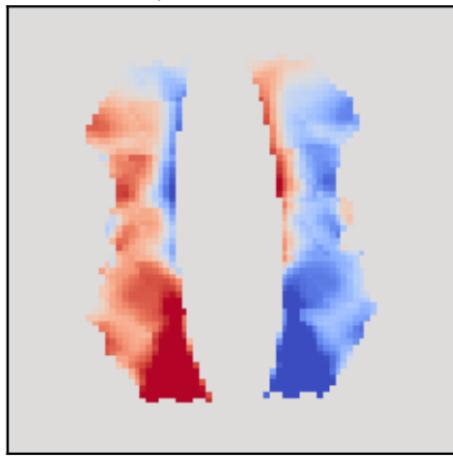
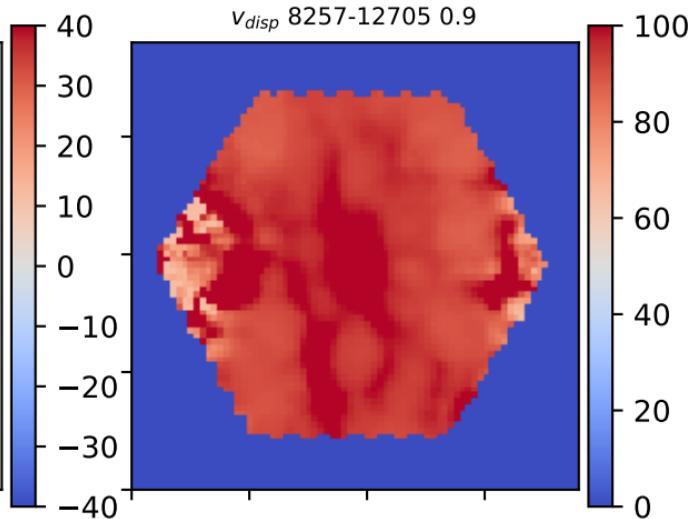
$v - v_{flip}$  8256-12701 94.1

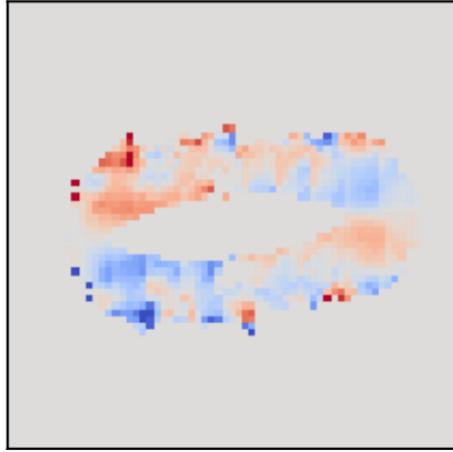
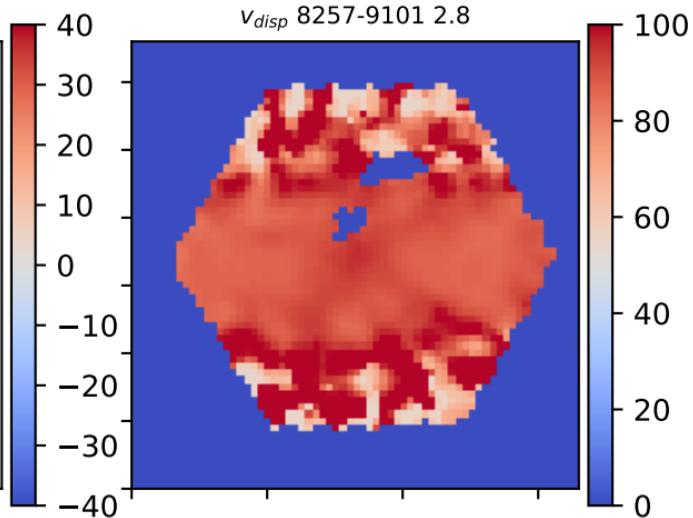


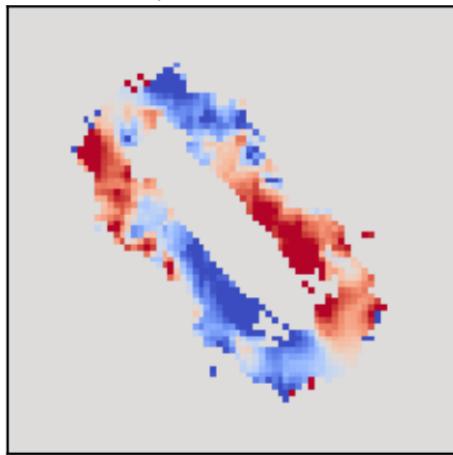
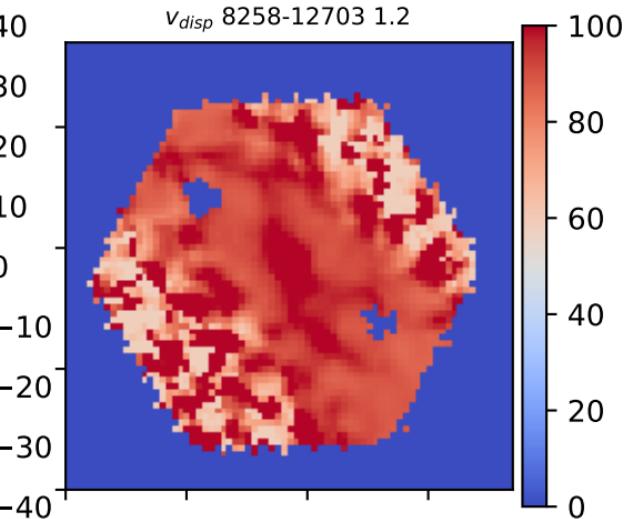
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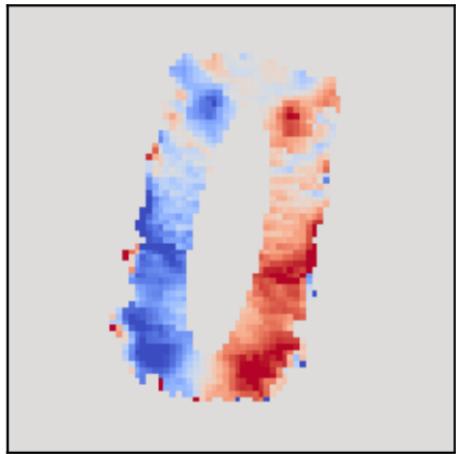
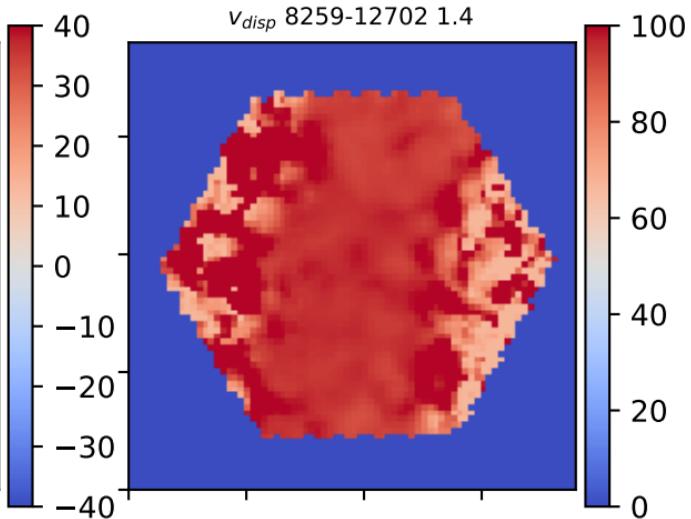


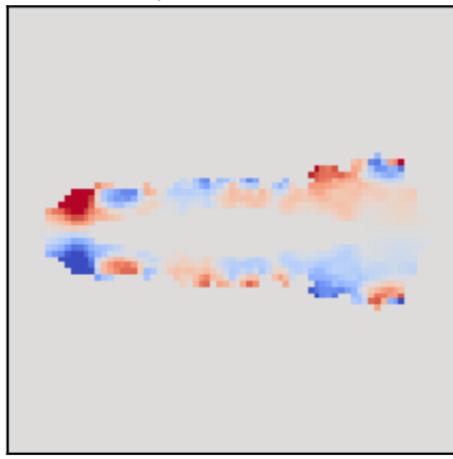
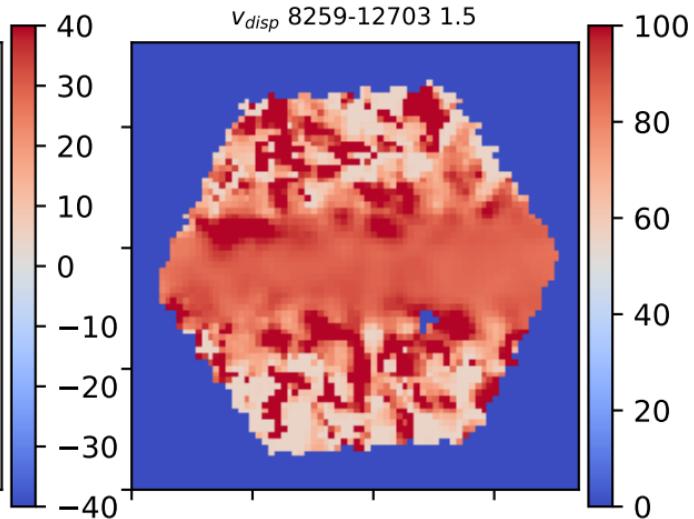
$v - v_{flip}$  8257-12702 95.0 $v_{disp}$  8257-12702 2.0

$v - v_{flip}$  8257-12705 91.9 $v_{disp}$  8257-12705 0.9

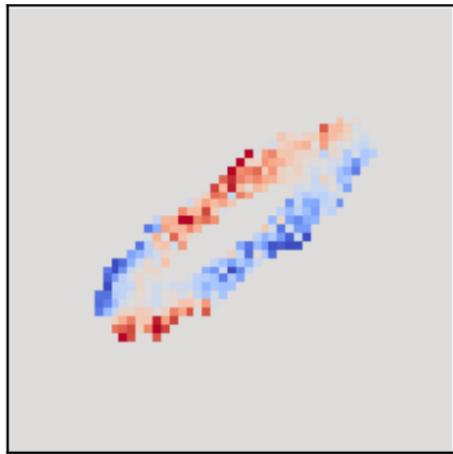
$v - v_{flip}$  8257-9101 89.3 $v_{disp}$  8257-9101 2.8

$v - v_{flip}$  8258-12703 90.6 $v_{disp}$  8258-12703 1.2

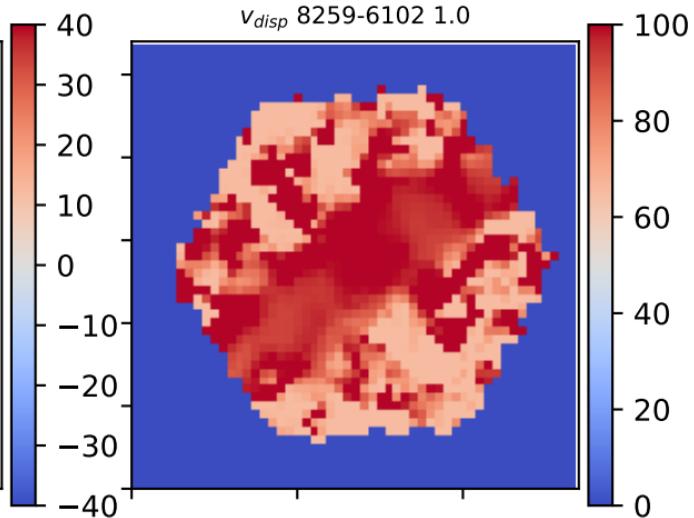
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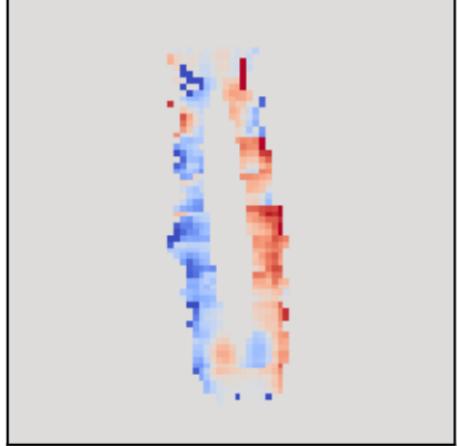
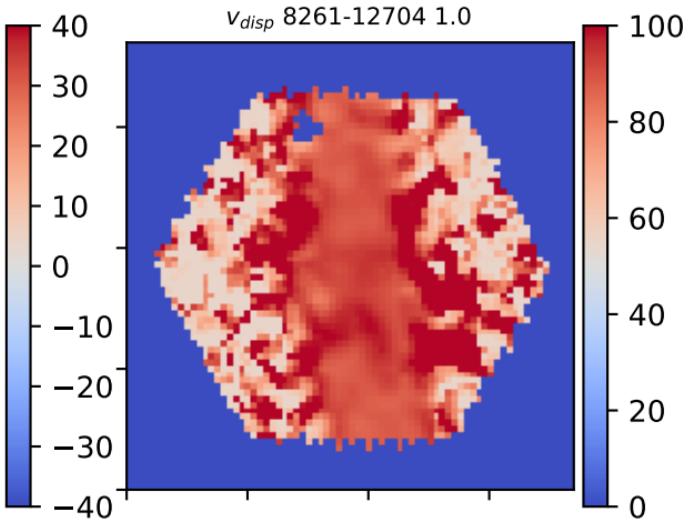
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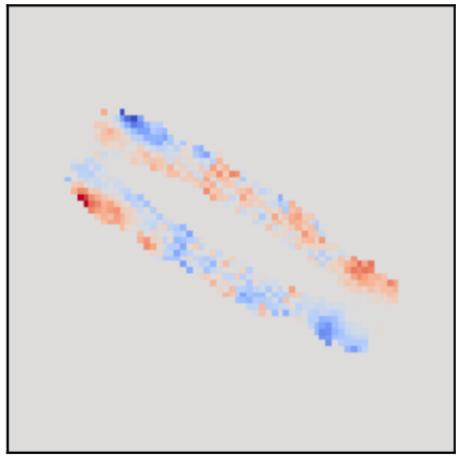
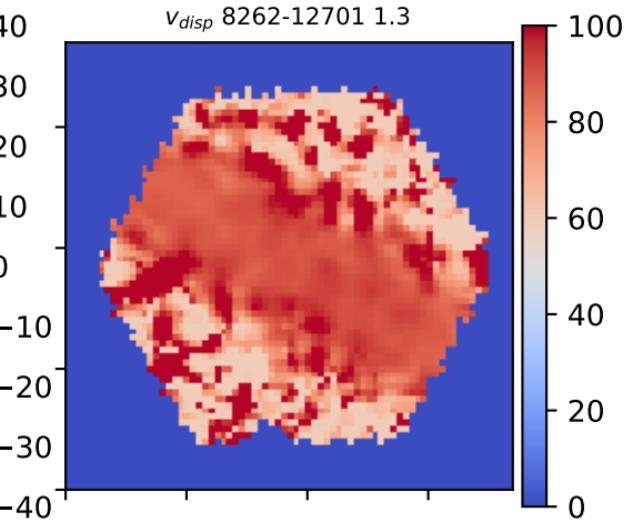
$v - v_{flip}$  8259-6102 97.1

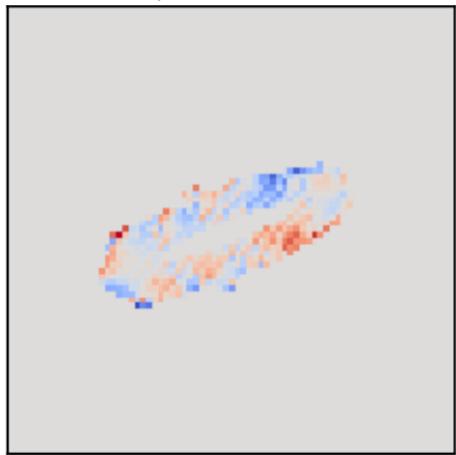
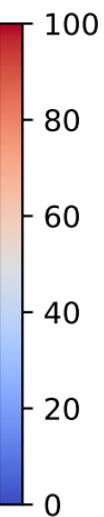
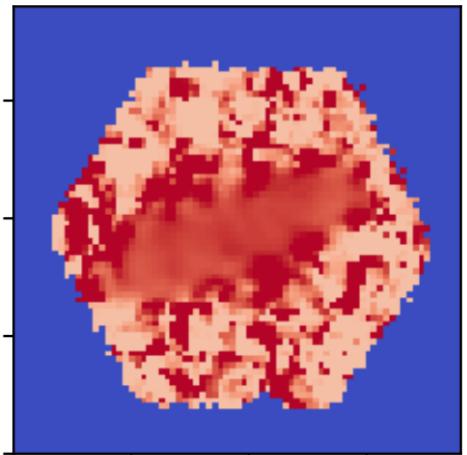


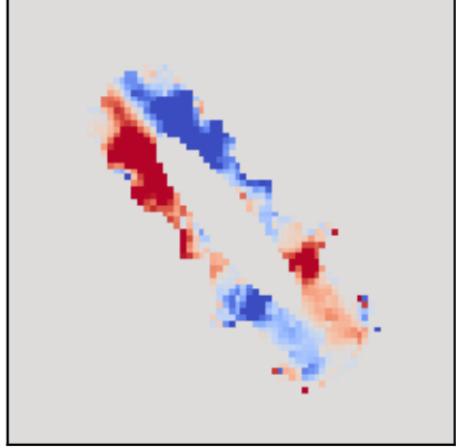
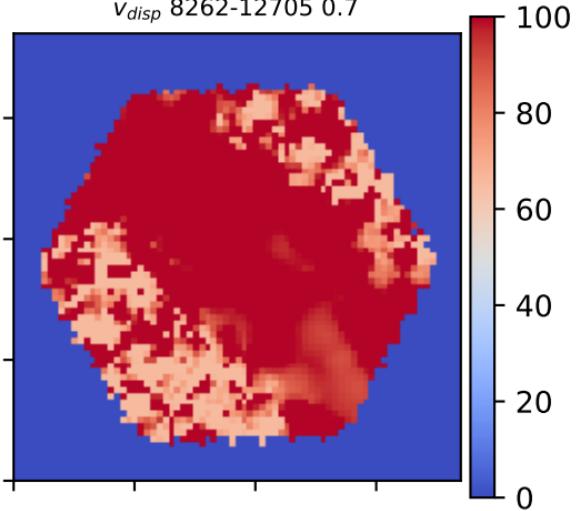
$v_{disp}$  8259-6102 1.0

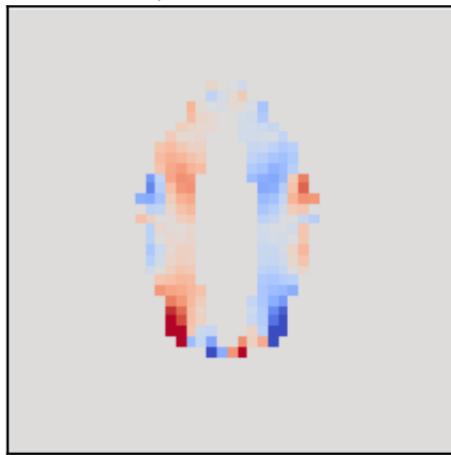
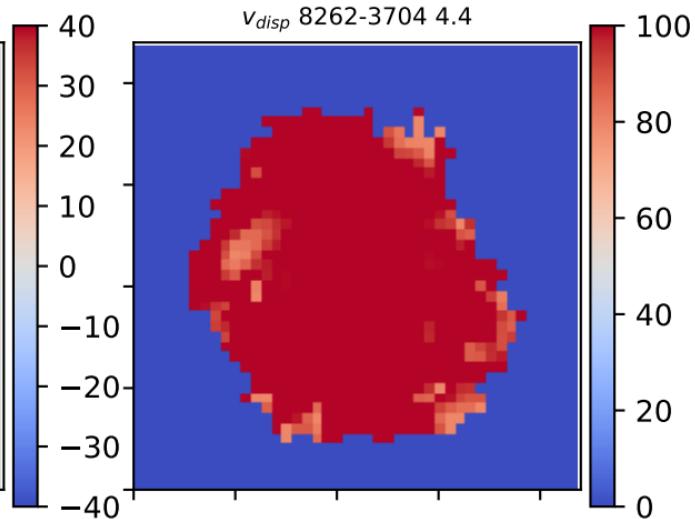


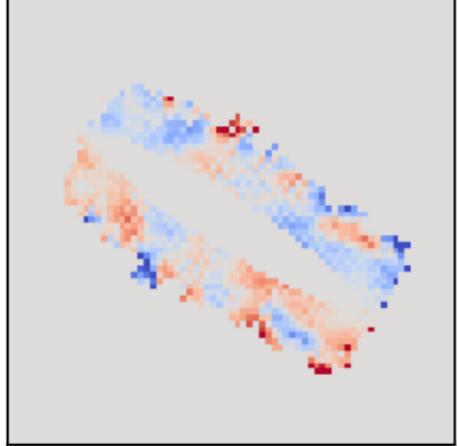
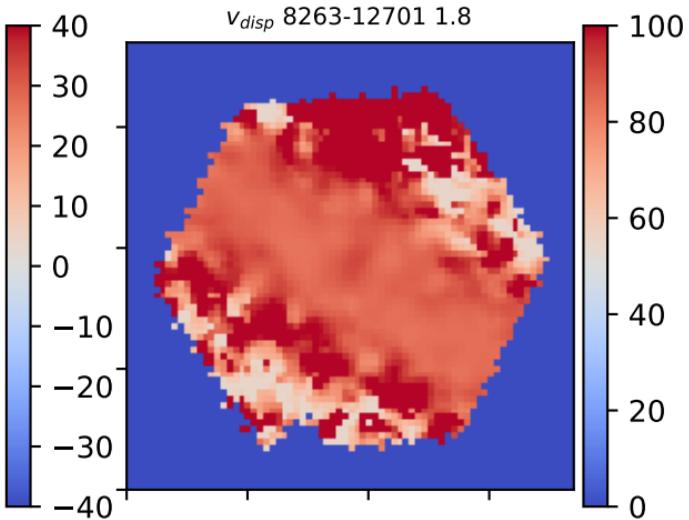
$v - v_{flip}$  8261-12704 90.9 $v_{disp}$  8261-12704 1.0

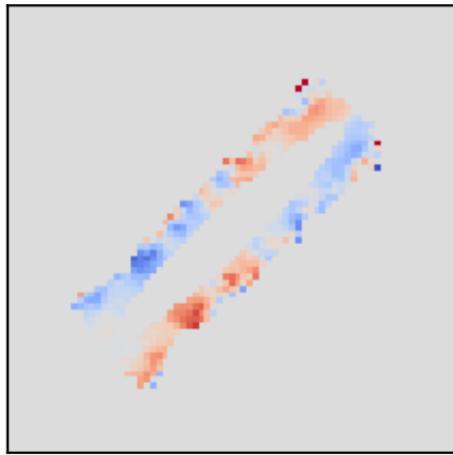
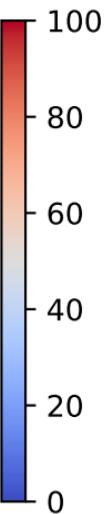
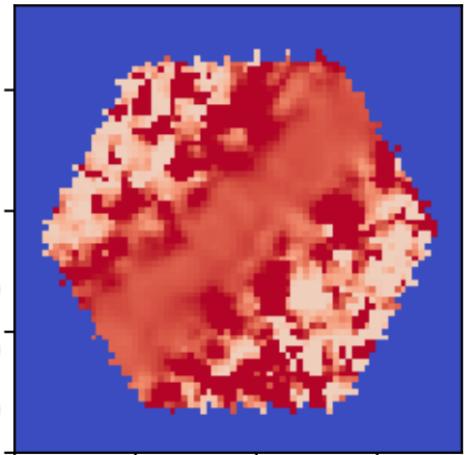
$v - v_{flip}$  8262-12701 90.1 $v_{disp}$  8262-12701 1.3

$v - v_{flip}$  8262-12702 93.0 $v_{disp}$  8262-12702 1.5

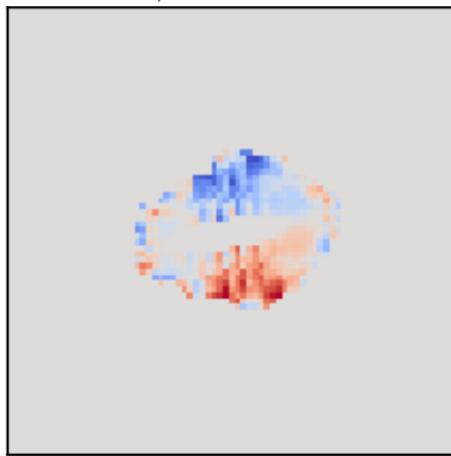
$v - v_{flip}$  8262-12705 108.8 $v_{disp}$  8262-12705 0.7

$v - v_{flip}$  8262-3704 104.7 $v_{disp}$  8262-3704 4.4

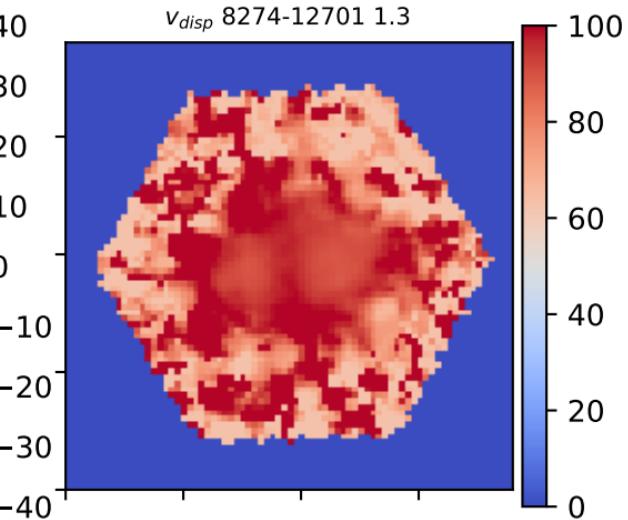
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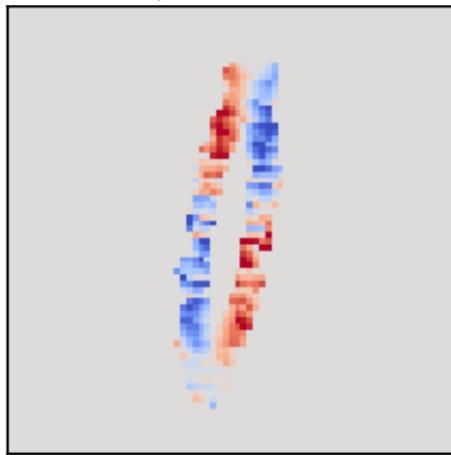
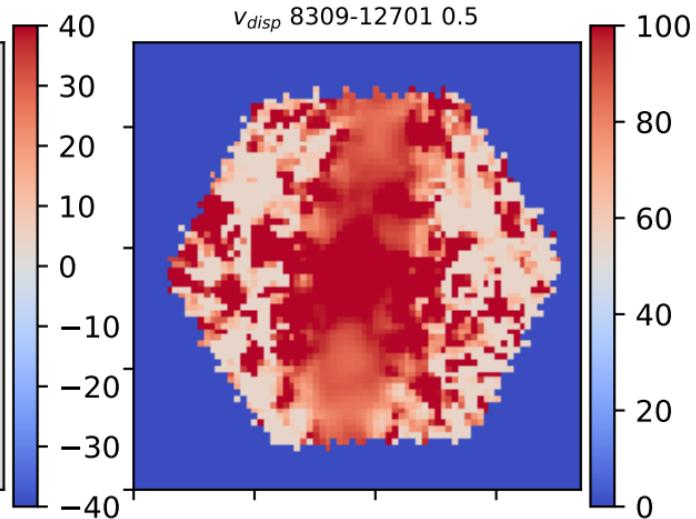
$v - v_{flip}$  8263-12702 91.1 $v_{disp}$  8263-12702 1.0

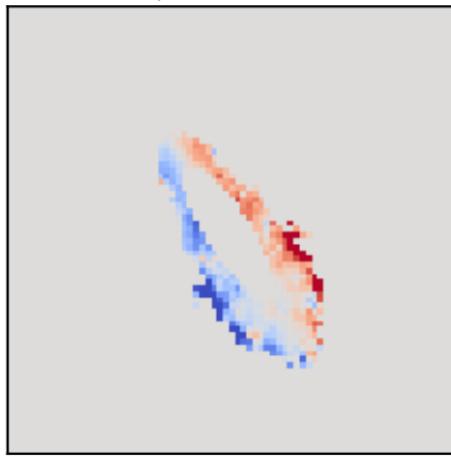
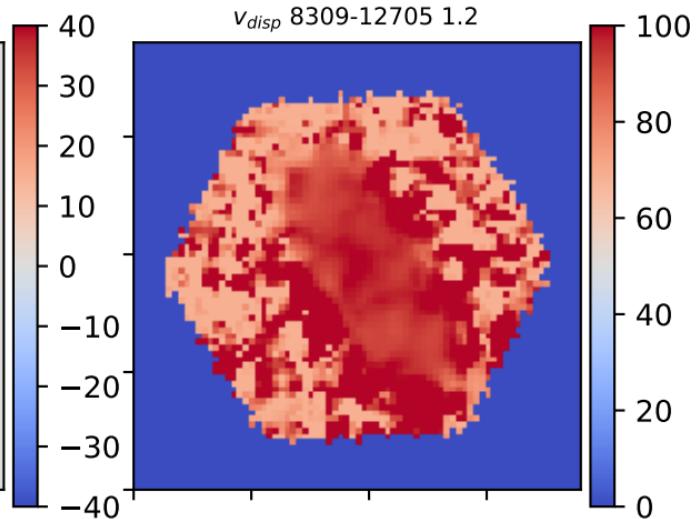
$v - v_{flip}$  8274-12701 95.6

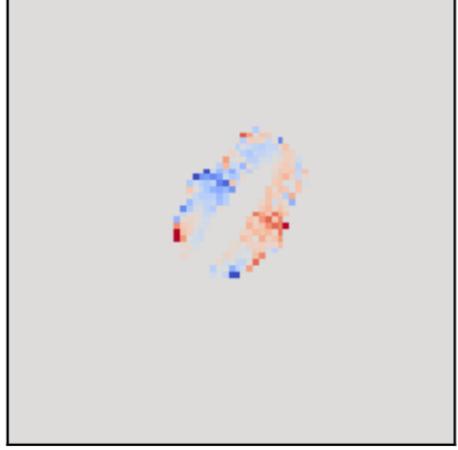
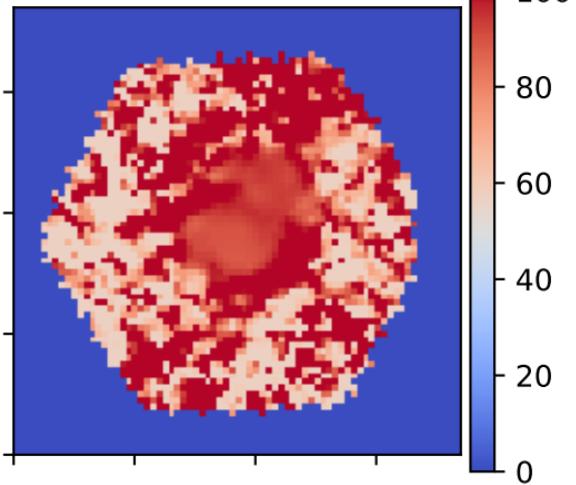


$v_{disp}$  8274-12701 1.3

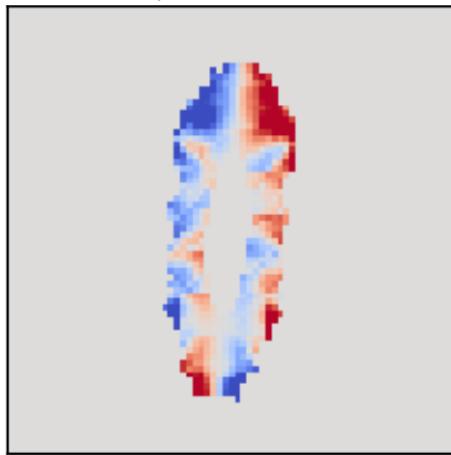


$v - v_{flip}$  8309-12701 92.2 $v_{disp}$  8309-12701 0.5

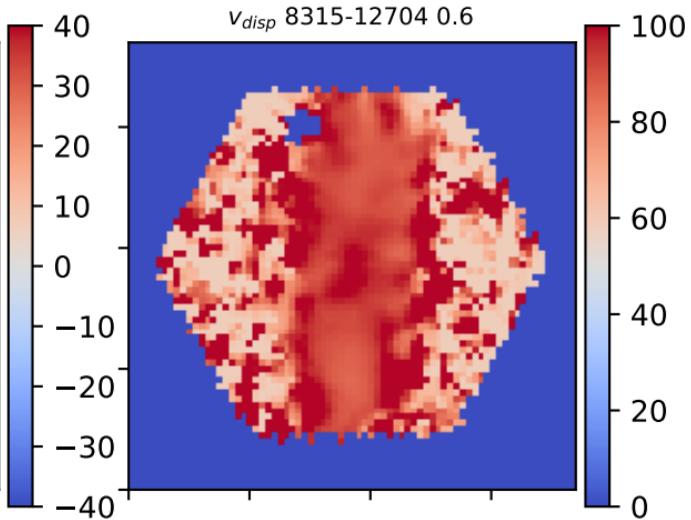
$v - v_{flip}$  8309-12705 95.5 $v_{disp}$  8309-12705 1.2

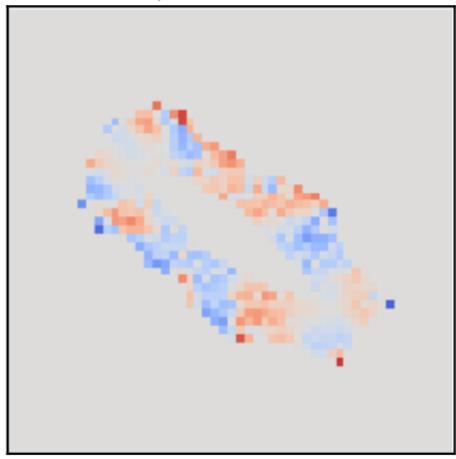
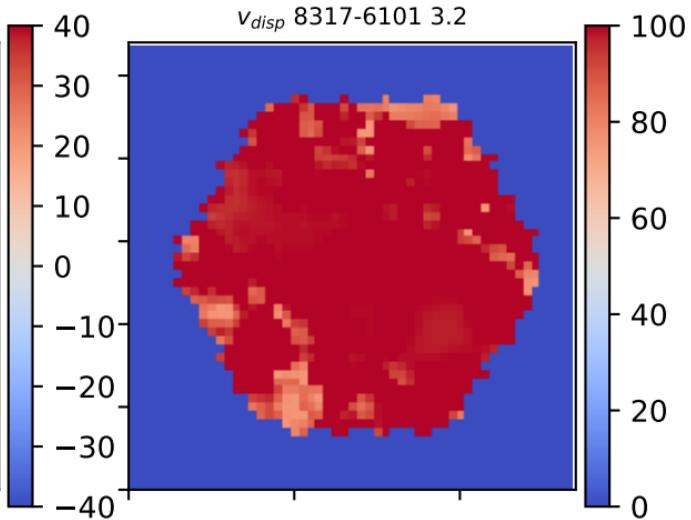
$v - v_{flip}$  8311-12704 94.4 $v_{disp}$  8311-12704 3.1

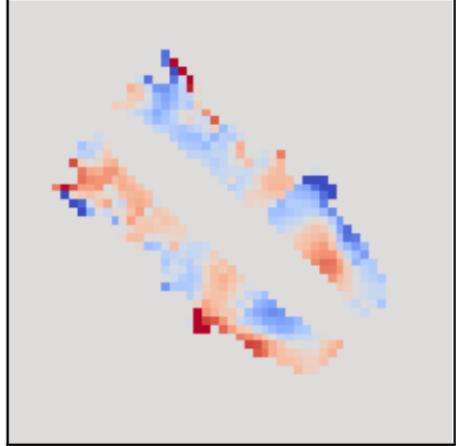
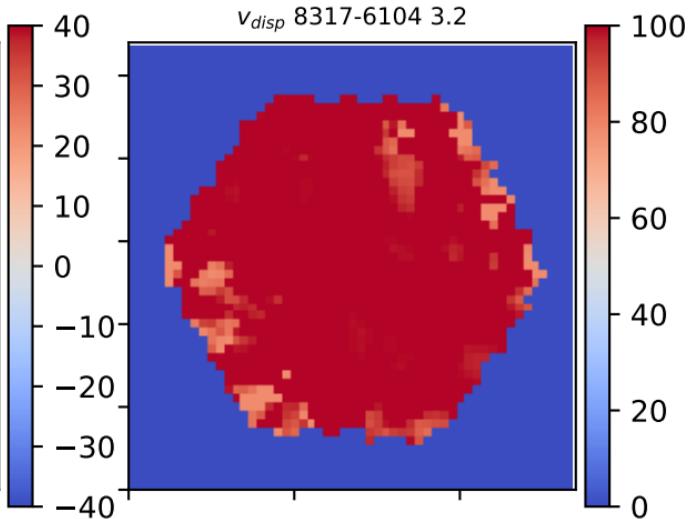
$v - v_{flip}$  8315-12704 92.4

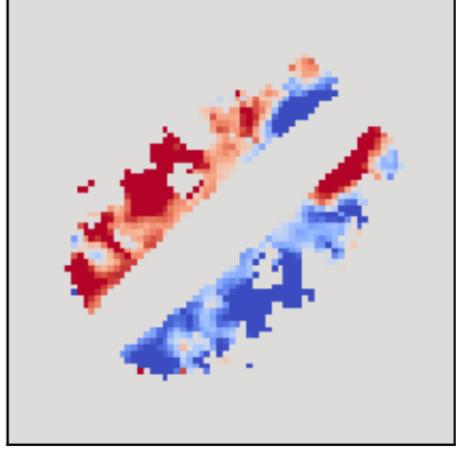
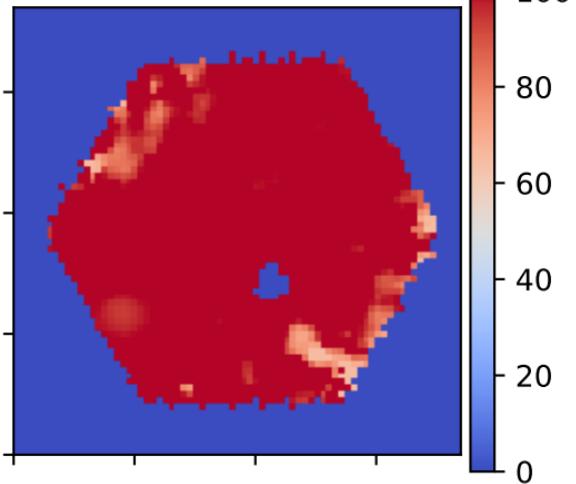


$v_{disp}$  8315-12704 0.6

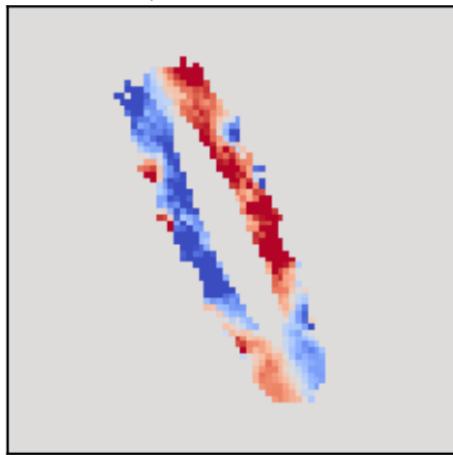


$v - v_{flip}$  8317-6101 101.8 $v_{disp}$  8317-6101 3.2

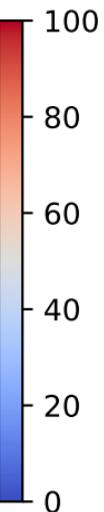
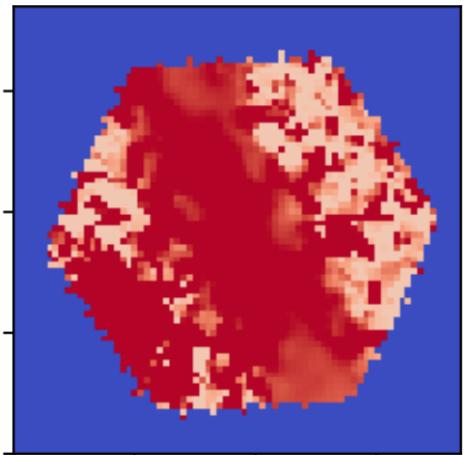
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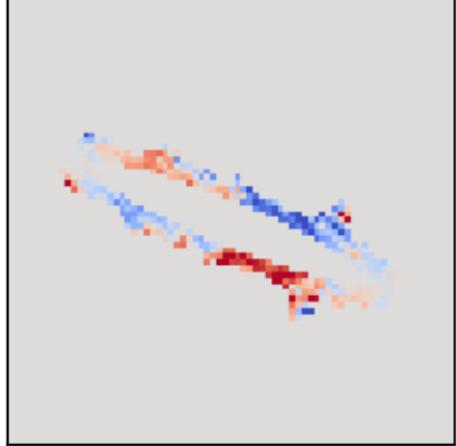
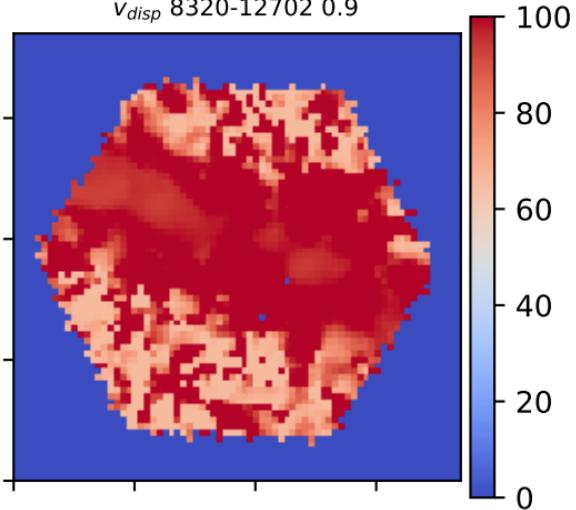
$v - v_{flip}$  8318-12702 118.3 $v_{disp}$  8318-12702 14.6

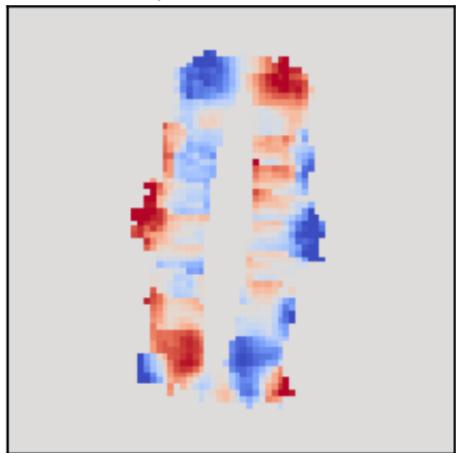
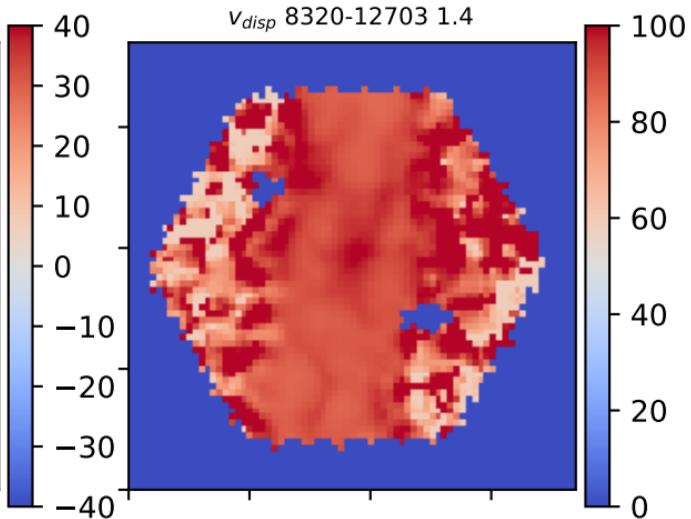
$v - v_{flip}$  8319-12705 100.5

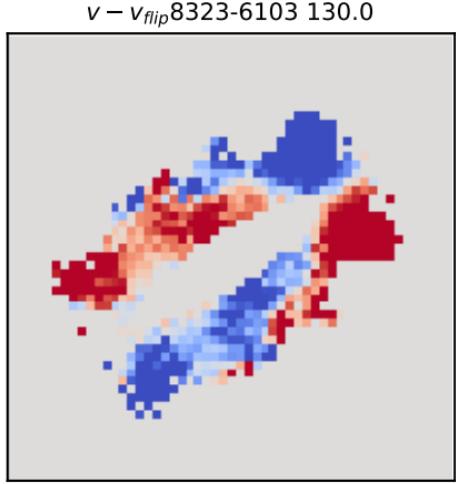
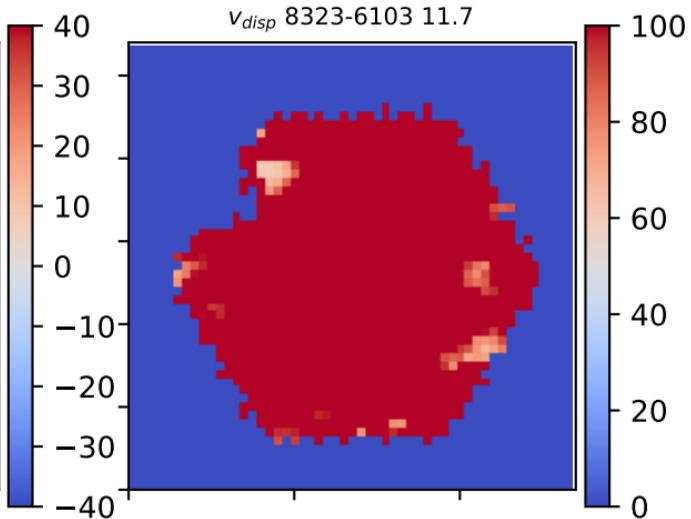


$v_{disp}$  8319-12705 0.7

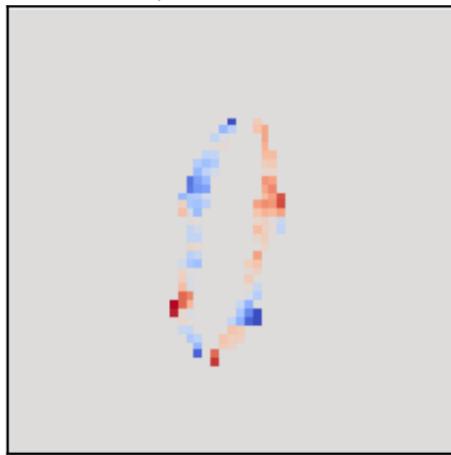


$v - v_{flip}$  8320-12702 100.8 $v_{disp}$  8320-12702 0.9

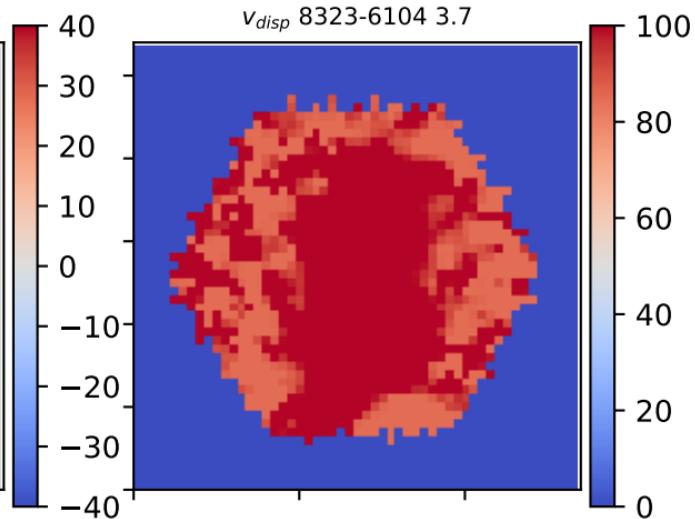
$v - v_{flip}$  8320-12703 90.5 $v_{disp}$  8320-12703 1.4

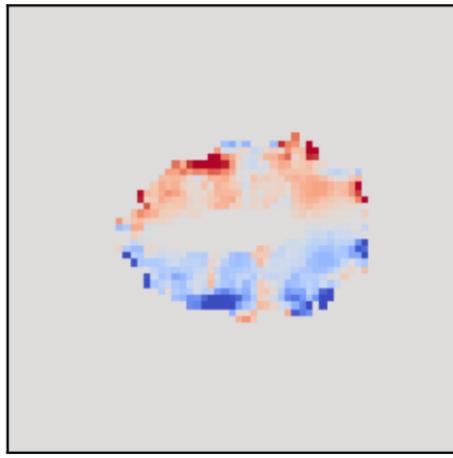
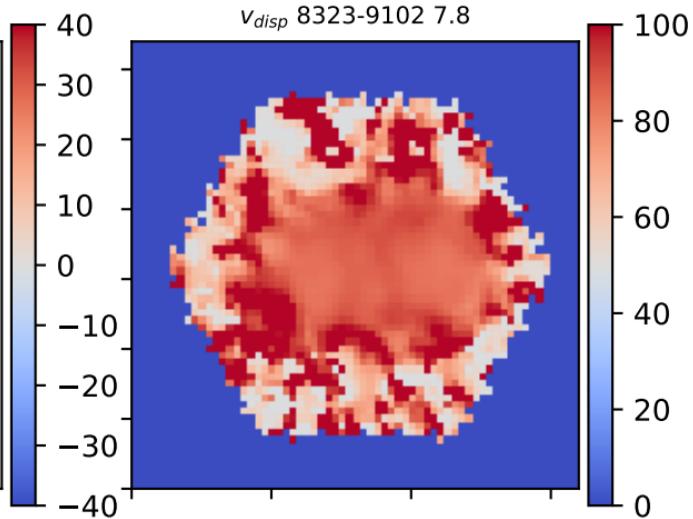
$v - v_{flip}$  8323-6103 130.0 $v_{disp}$  8323-6103 11.7

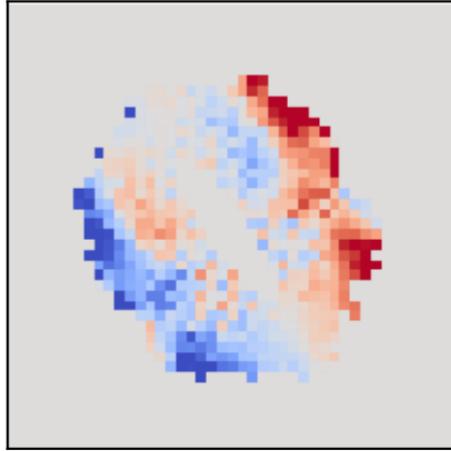
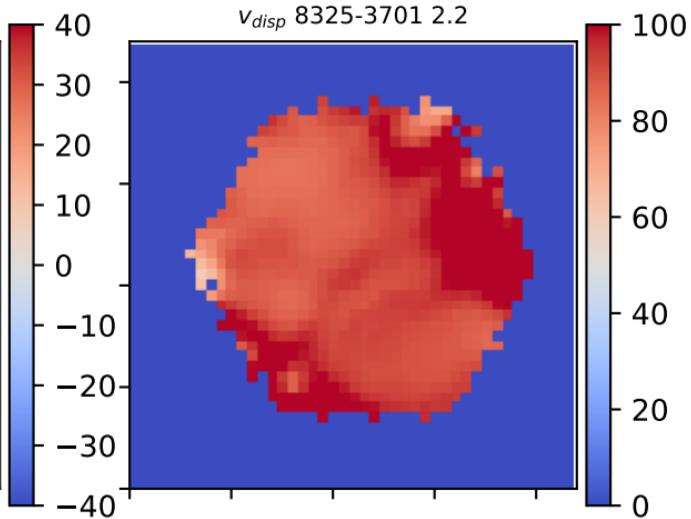
$v - v_{flip}$  8323-6104 110.5

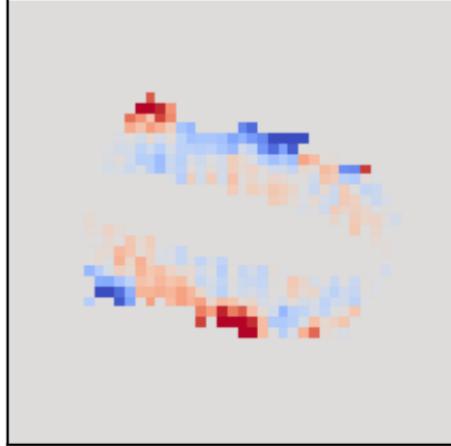
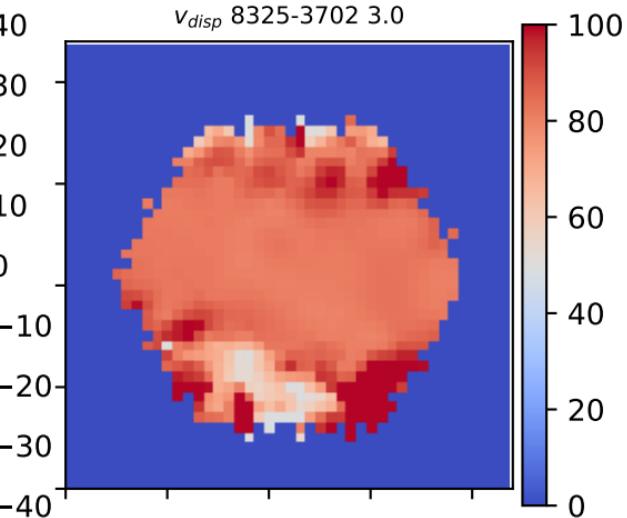


$v_{disp}$  8323-6104 3.7

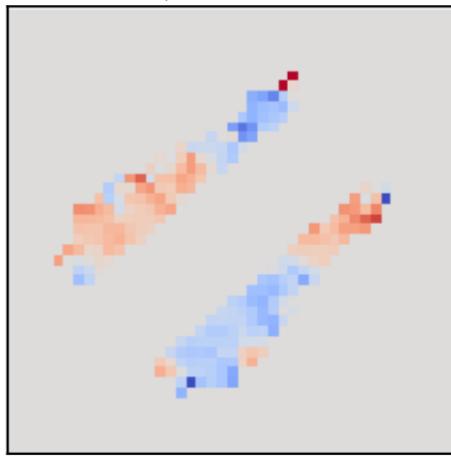


$v - v_{flip}$  8323-9102 87.9 $v_{disp}$  8323-9102 7.8

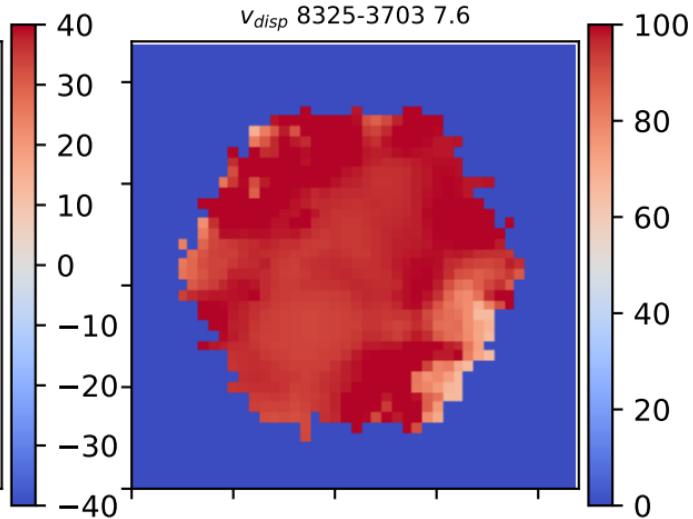
$v - v_{flip}$  8325-3701 91.4 $v_{disp}$  8325-3701 2.2

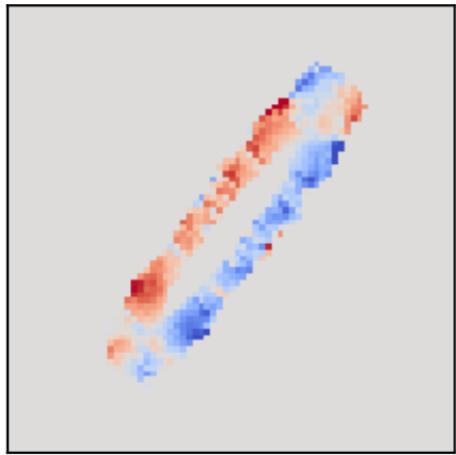
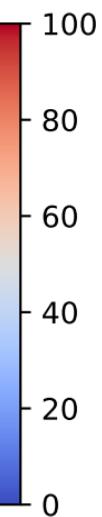
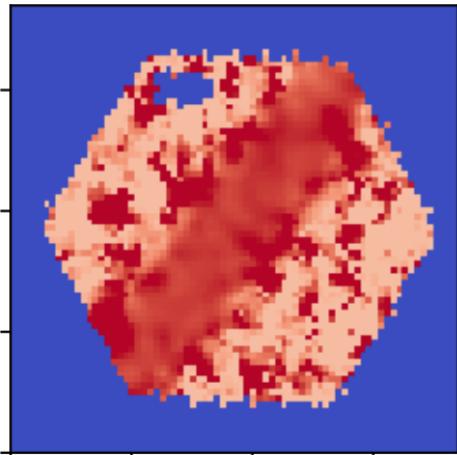
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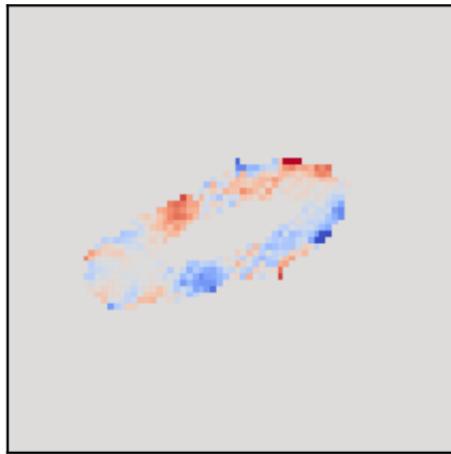
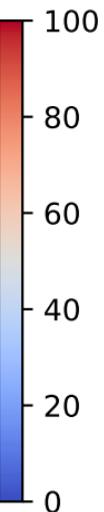
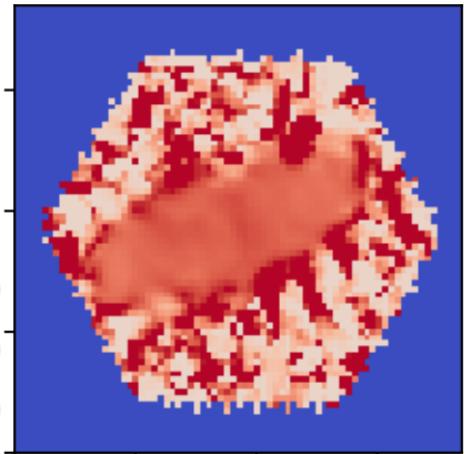
$v - v_{flip}$  8325-3703 97.7



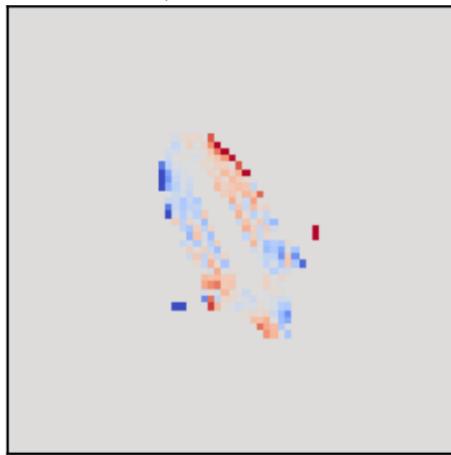
$v_{disp}$  8325-3703 7.6



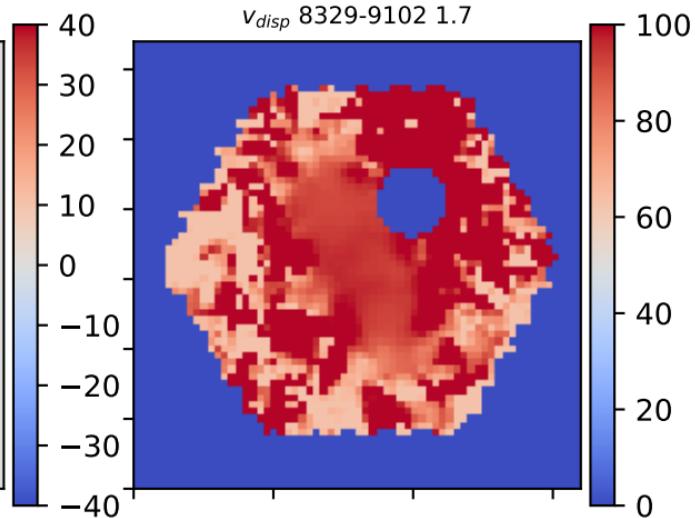
$v - v_{flip}$  8326-12704 94.2 $v_{disp}$  8326-12704 1.5

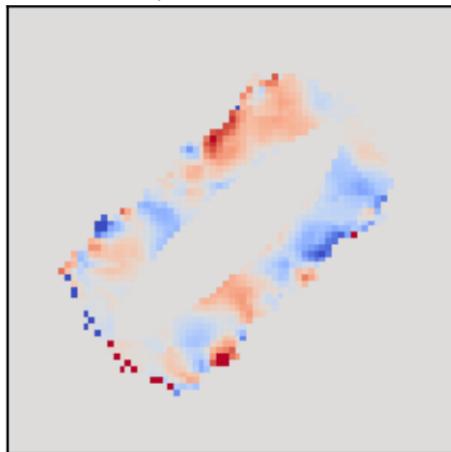
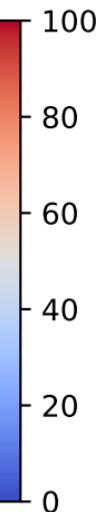
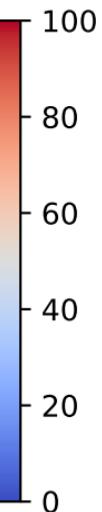
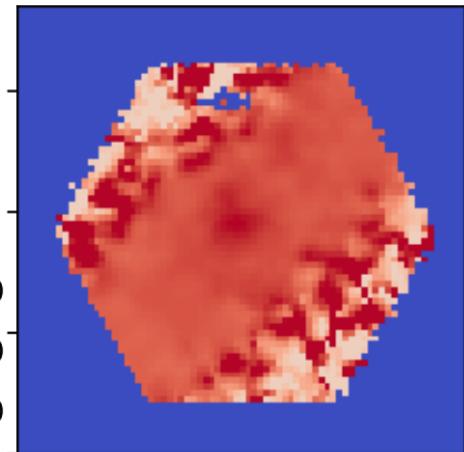
$v - v_{flip}$  8329-12703 86.4 $v_{disp}$  8329-12703 0.9

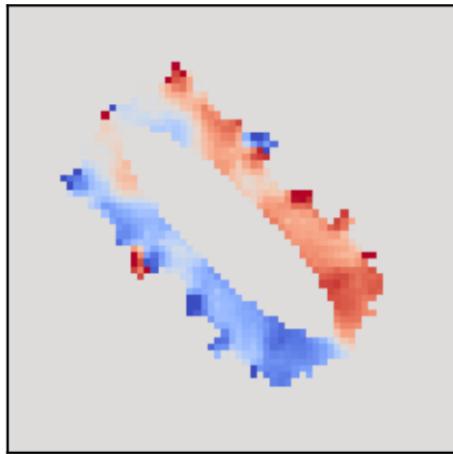
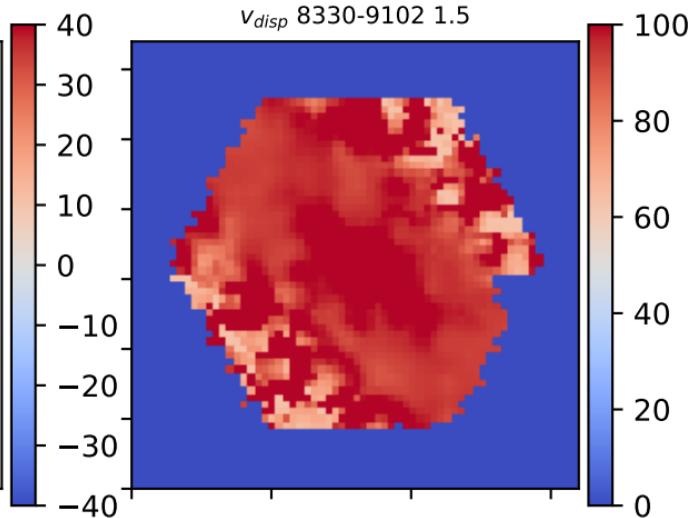
$v - v_{flip}$  8329-9102 94.4

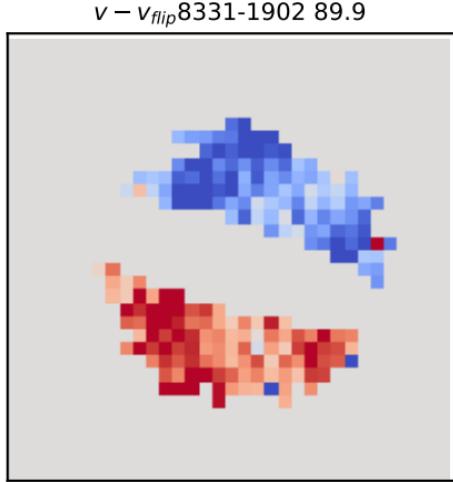
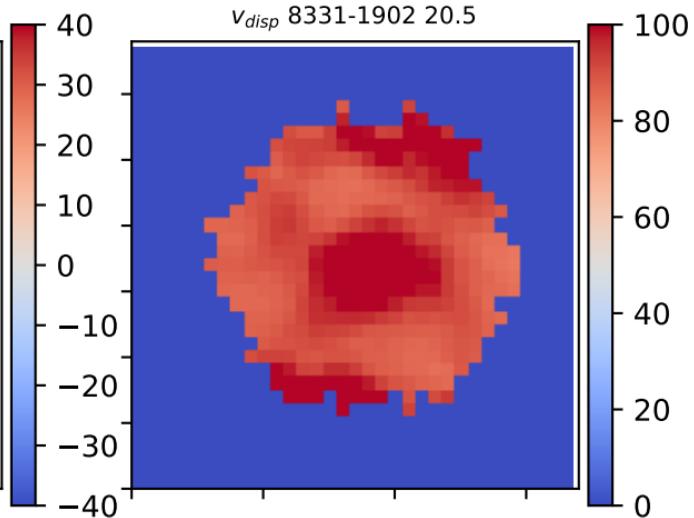


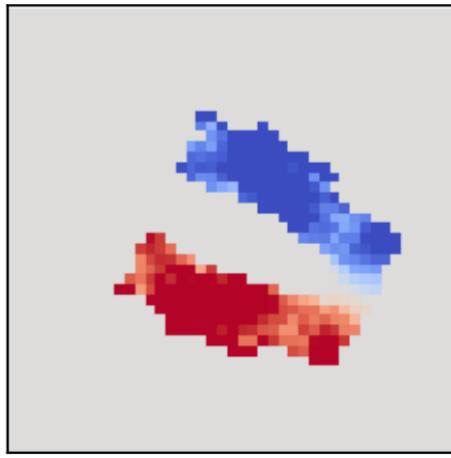
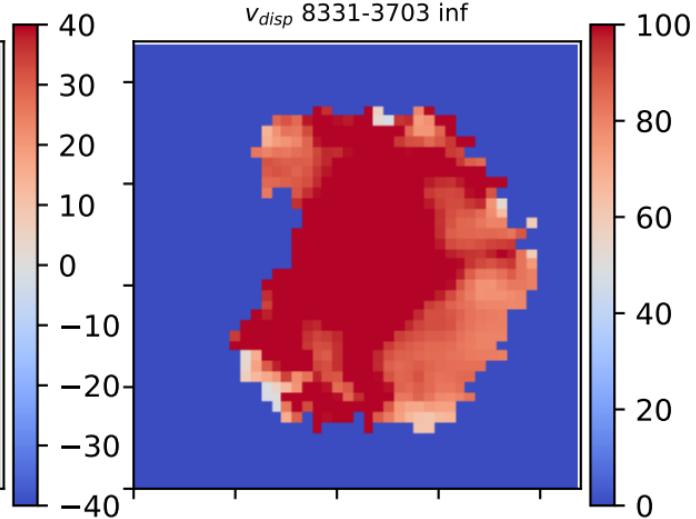
$v_{disp}$  8329-9102 1.7



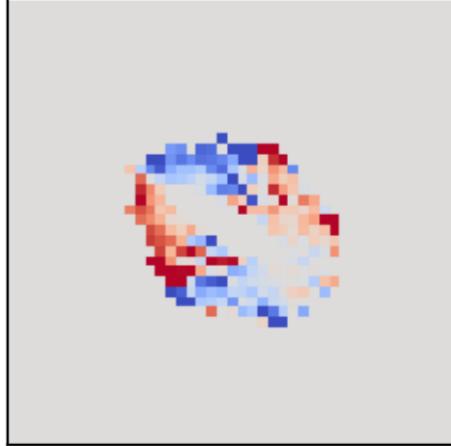
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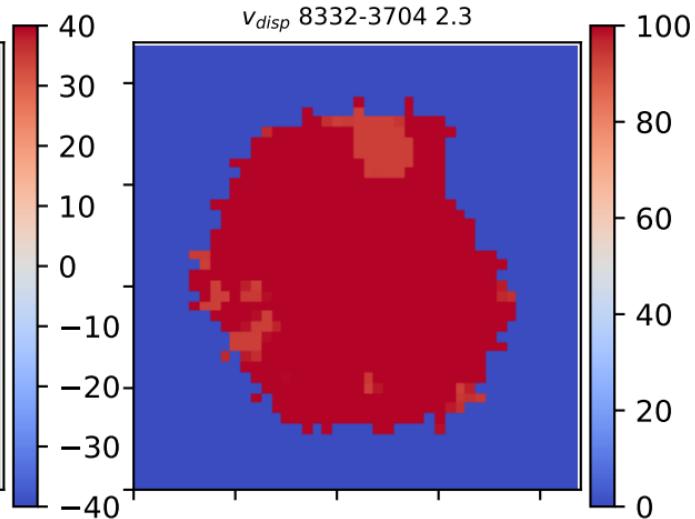
$v - v_{flip}$  8331-1902 89.9 $v_{disp}$  8331-1902 20.5

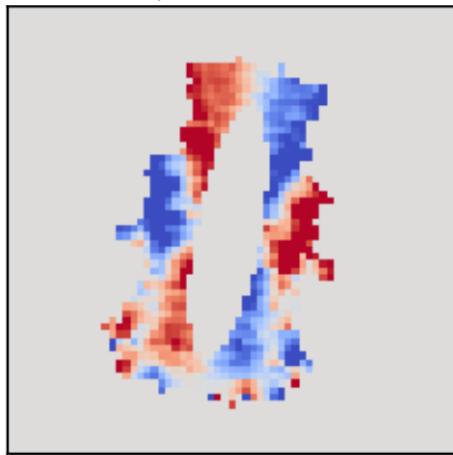
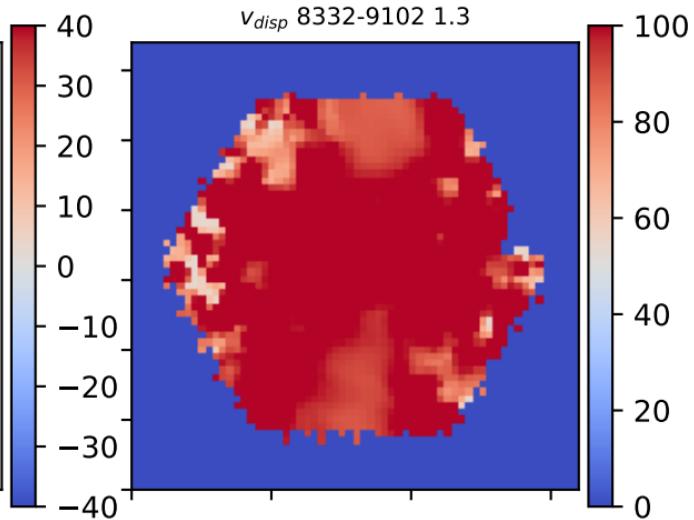
$v - v_{flip} 8331-3703$  97.5 $v_{disp} 8331-3703$  inf

$v - v_{flip}$  8332-3704 126.3

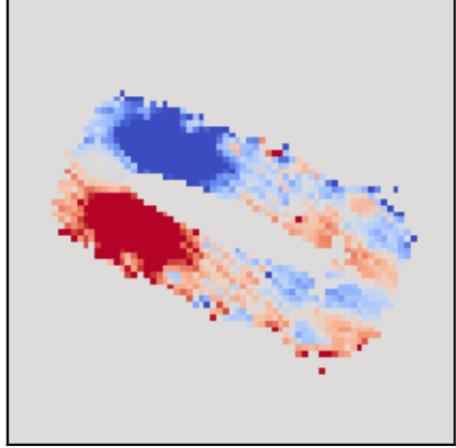


$v_{disp}$  8332-3704 2.3

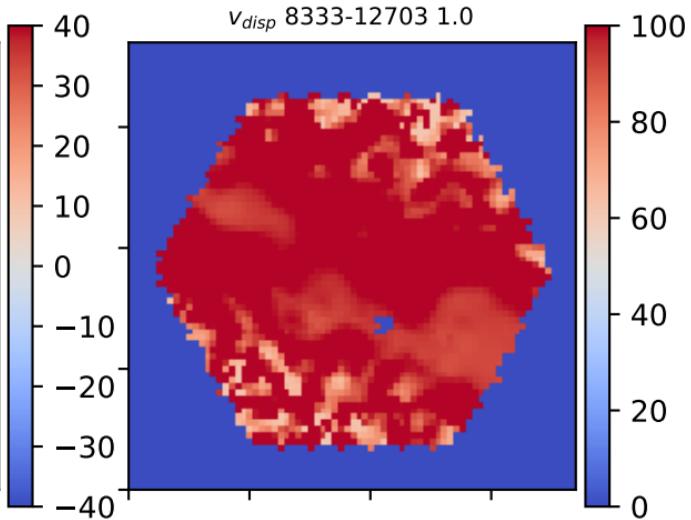


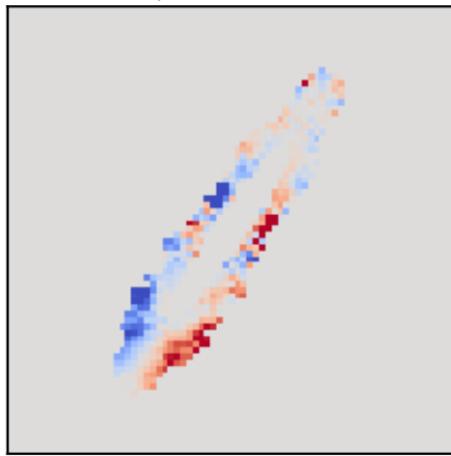
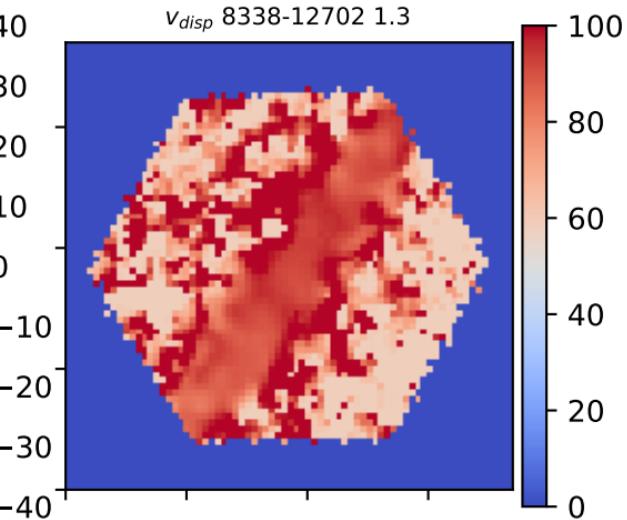
$v - v_{flip}$  8332-9102 107.3 $v_{disp}$  8332-9102 1.3

$v - v_{flip}$  8333-12703 103.4

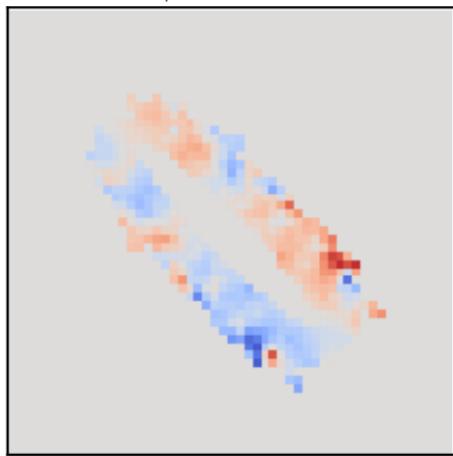


$v_{disp}$  8333-12703 1.0

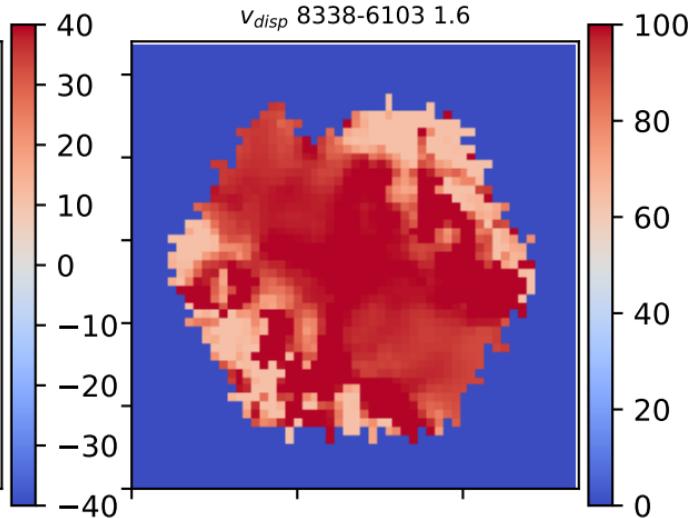


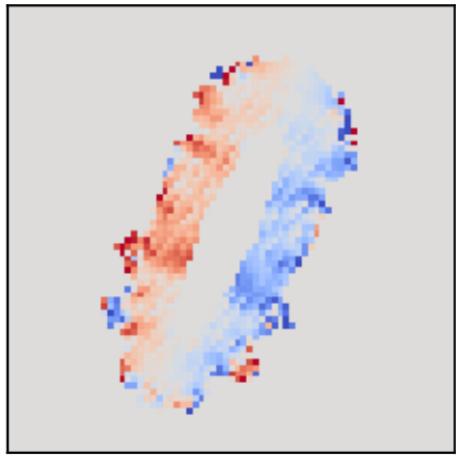
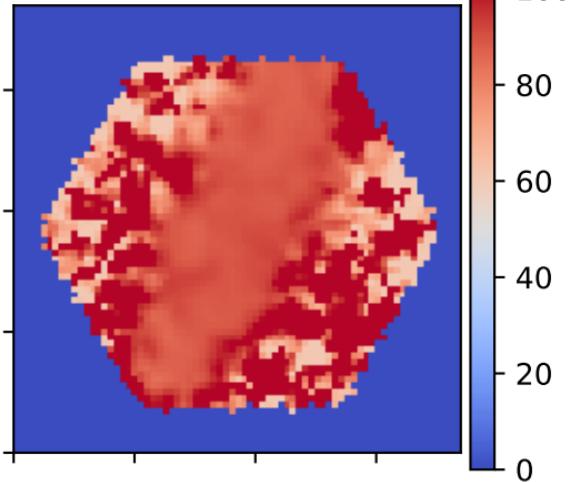
$v - v_{flip}$  8338-12702 91.4 $v_{disp}$  8338-12702 1.3

$v - v_{flip}$  8338-6103 96.8

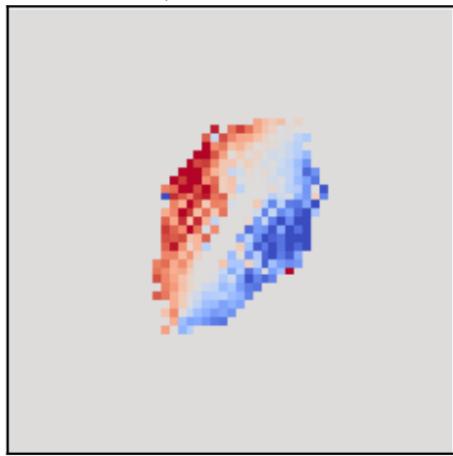


$v_{disp}$  8338-6103 1.6

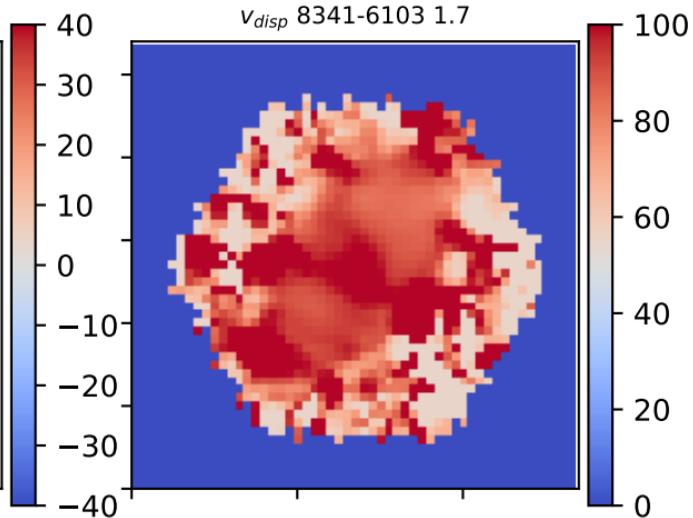


$v - v_{flip} 8341-12701 90.2$  $v_{disp} 8341-12701 1.1$ 

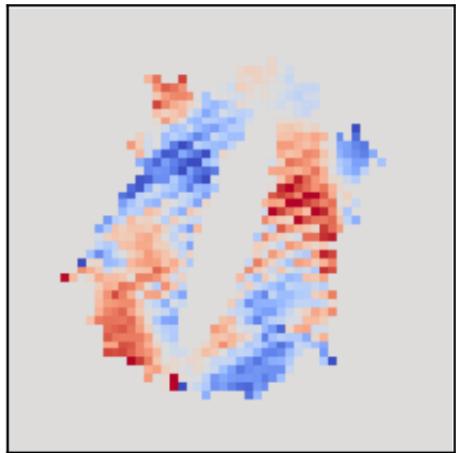
$v - v_{flip}$  8341-6103 92.6



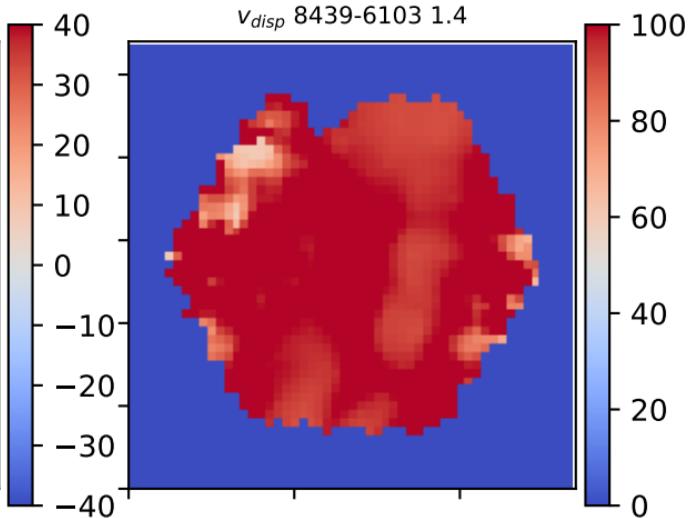
$v_{disp}$  8341-6103 1.7

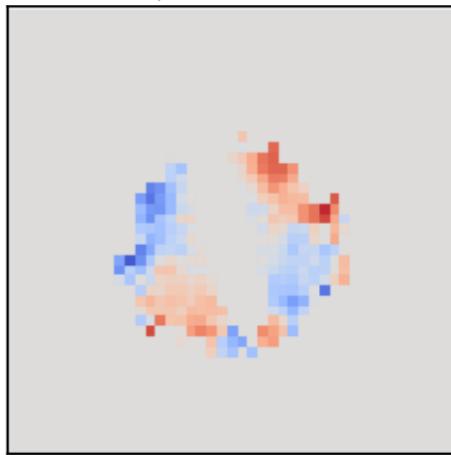
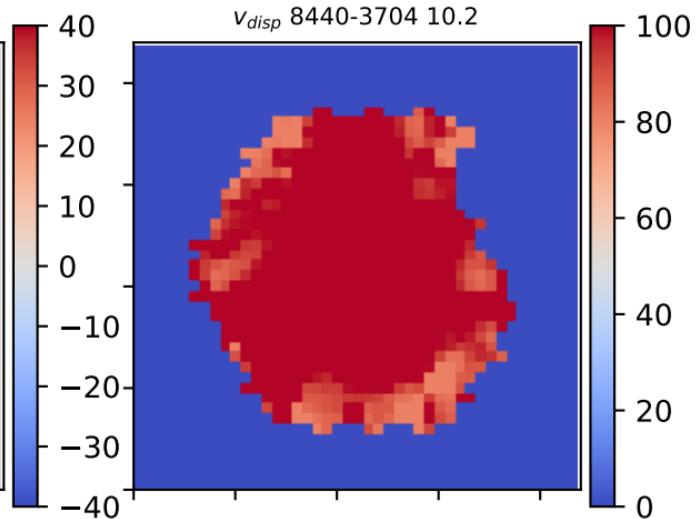


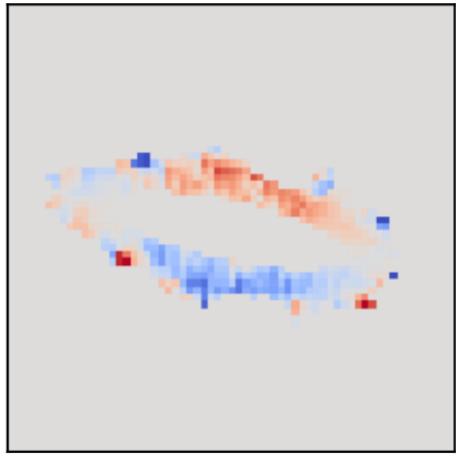
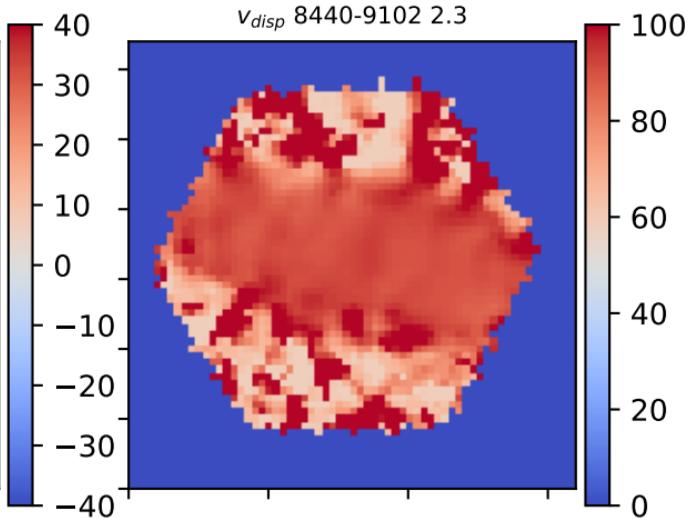
$v - v_{flip}$  8439-6103 99.9



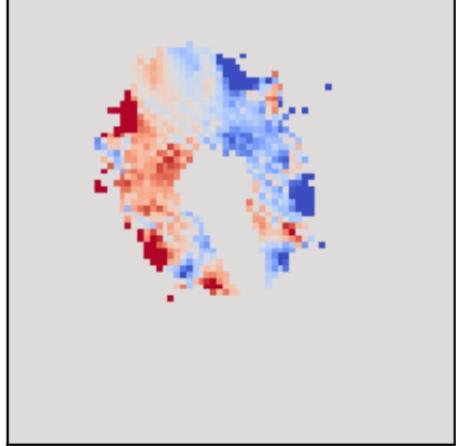
$v_{disp}$  8439-6103 1.4



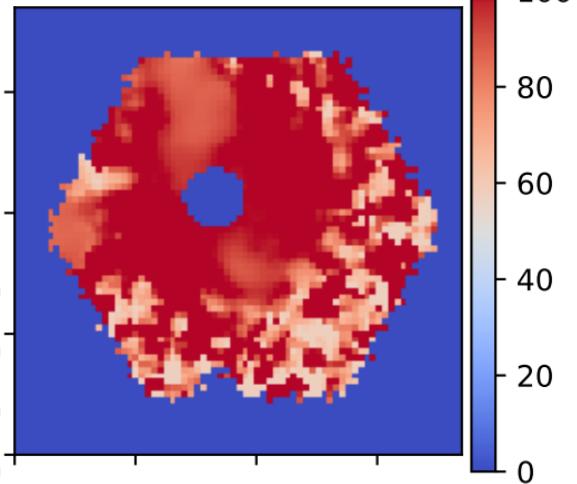
$v - v_{flip}$  8440-3704 109.4 $v_{disp}$  8440-3704 10.2

$v - v_{flip}$  8440-9102 91.1 $v_{disp}$  8440-9102 2.3

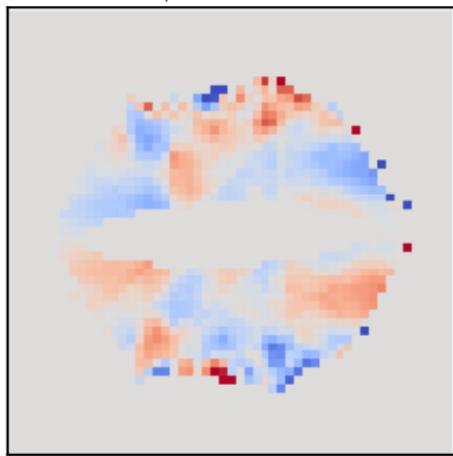
$v - v_{flip}$  8442-12701 102.8



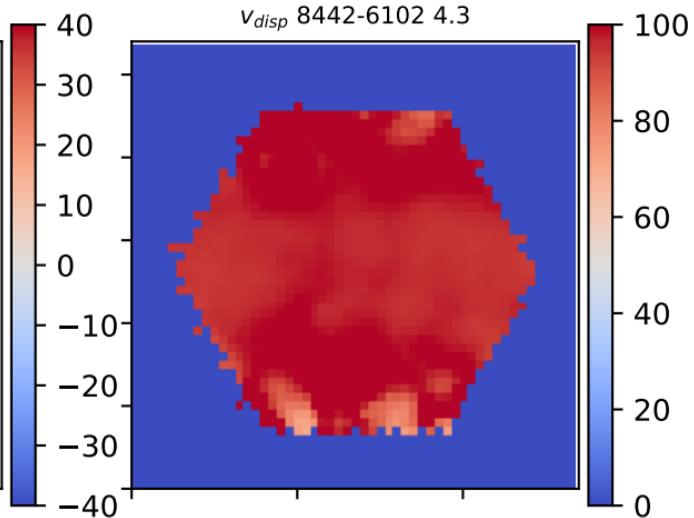
$v_{disp}$  8442-12701 0.9

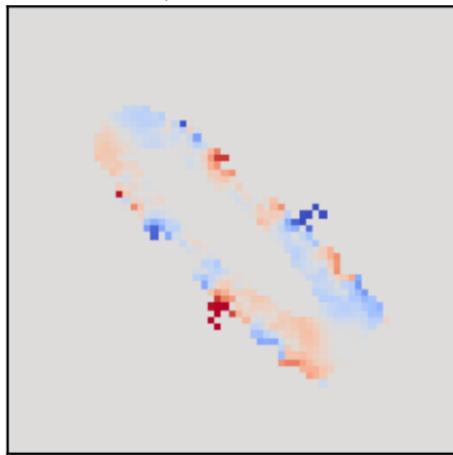
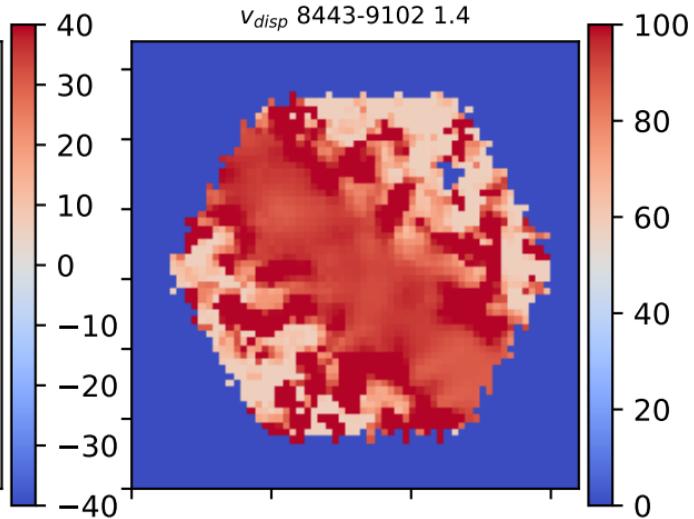


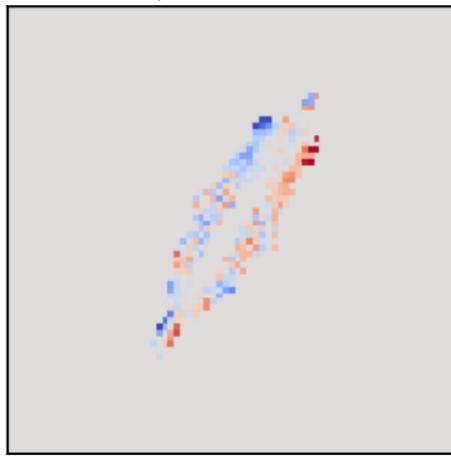
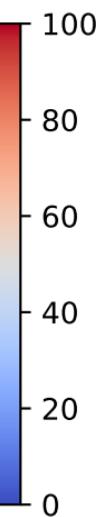
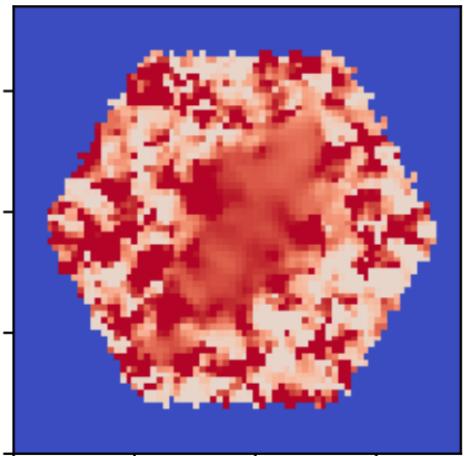
$v - v_{flip}$  8442-6102 98.3

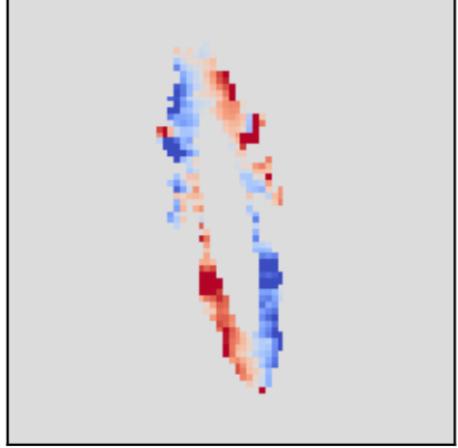
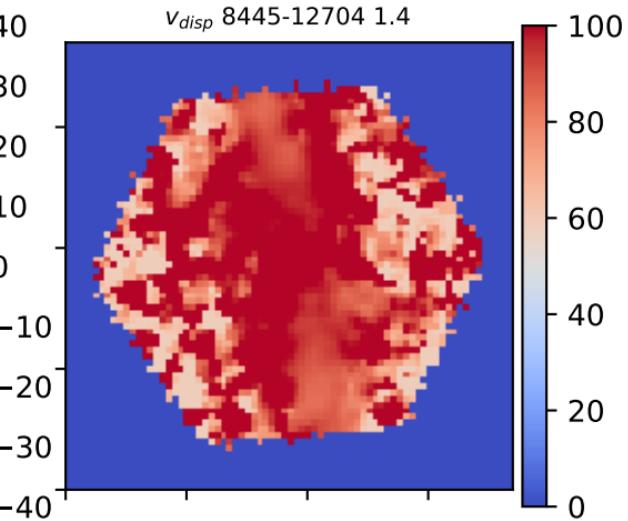


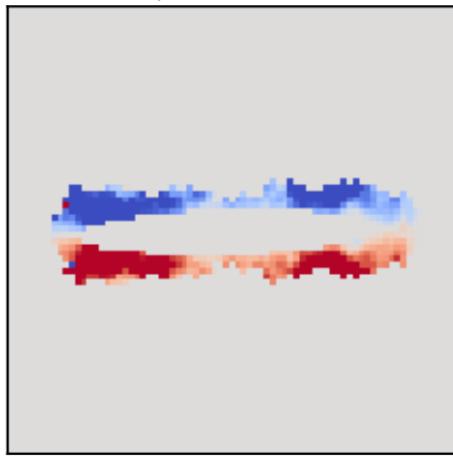
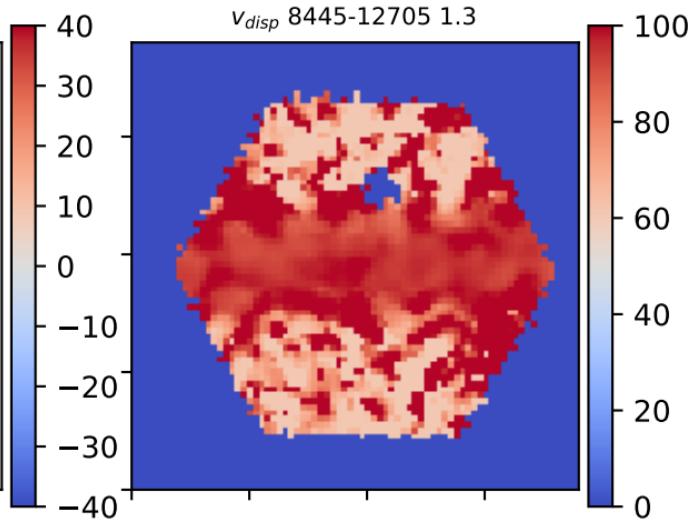
$v_{disp}$  8442-6102 4.3

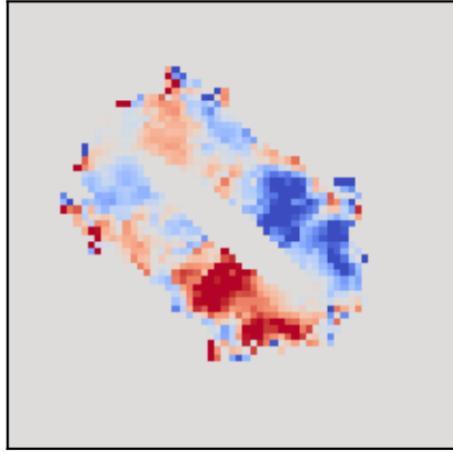
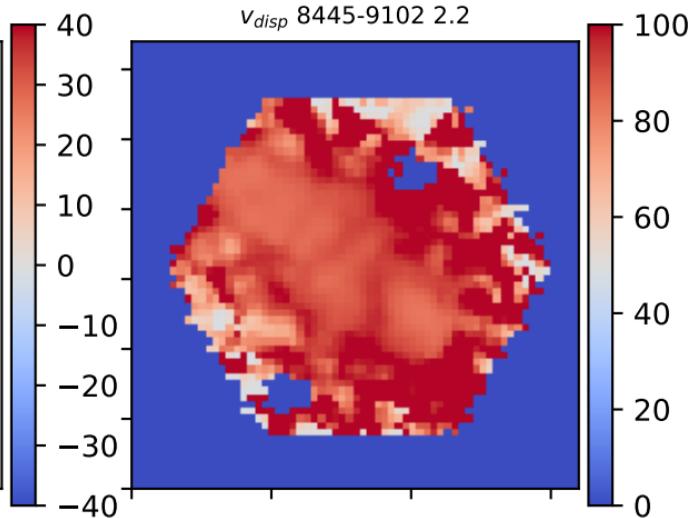


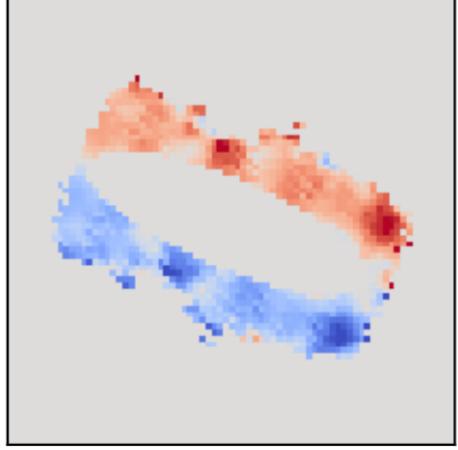
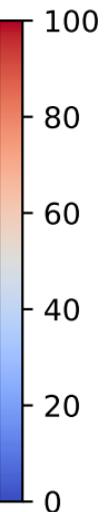
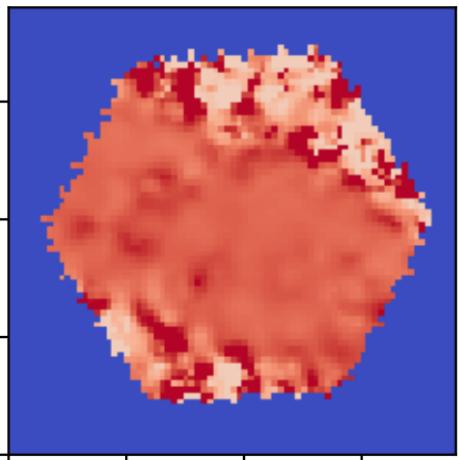
$v - v_{flip}$  8443-9102 94.0 $v_{disp}$  8443-9102 1.4

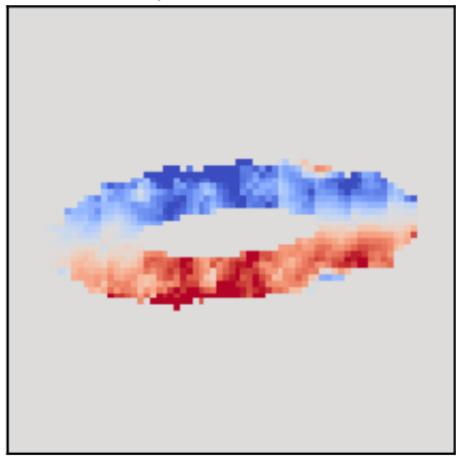
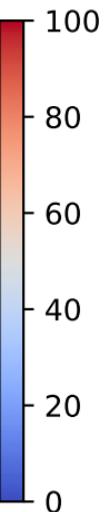
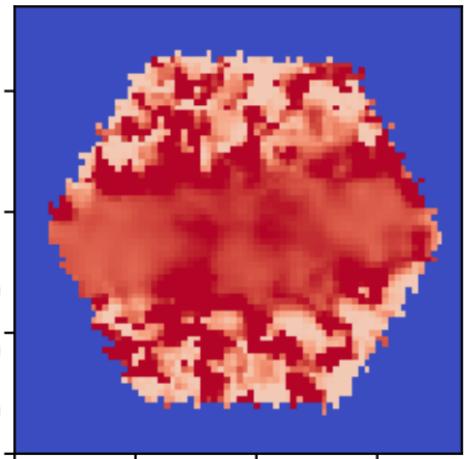
$v - v_{flip} 8444-12704 92.0$  $v_{disp} 8444-12704 1.5$ 

$v - v_{flip}$  8445-12704 96.1 $v_{disp}$  8445-12704 1.4

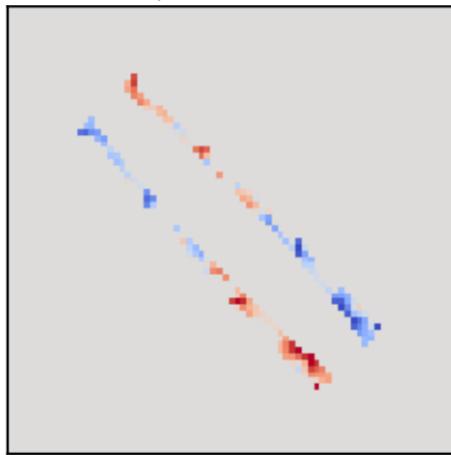
$v - v_{flip} 8445-12705 95.0$  $v_{disp} 8445-12705 1.3$ 

$v - v_{flip} 8445-9102$  92.5 $v_{disp} 8445-9102$  2.2

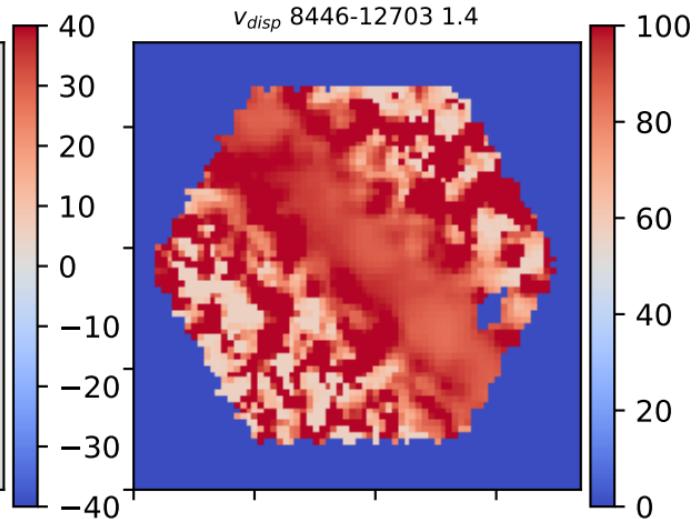
$v - v_{flip}$  8446-12701 86.3 $v_{disp}$  8446-12701 2.6

$v - v_{flip} 8446-12702 93.2$  $v_{disp} 8446-12702 1.1$ 

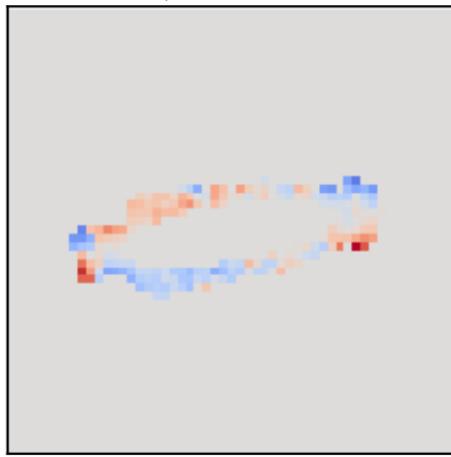
$v - v_{flip}$  8446-12703 91.5



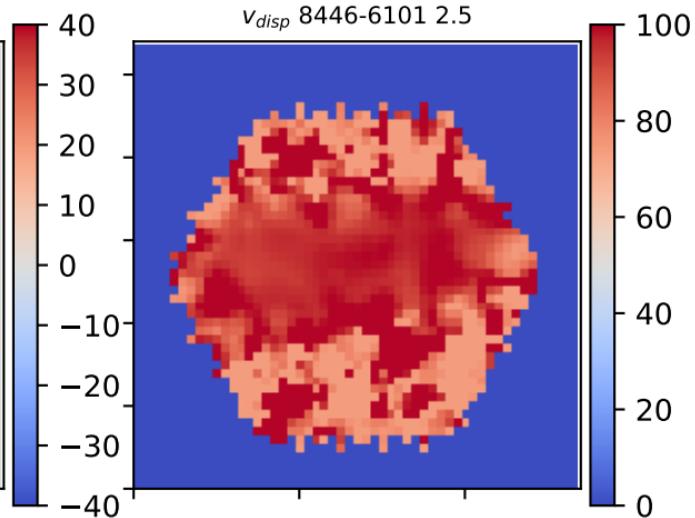
$v_{disp}$  8446-12703 1.4

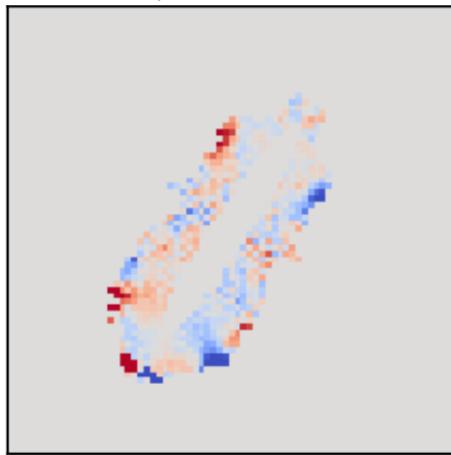
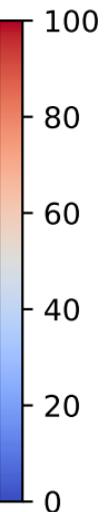
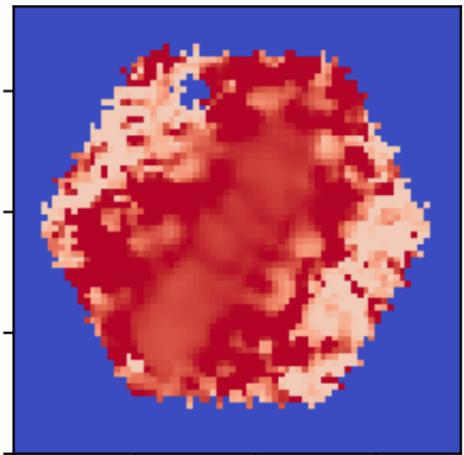


$v - v_{flip}$  8446-6101 96.3

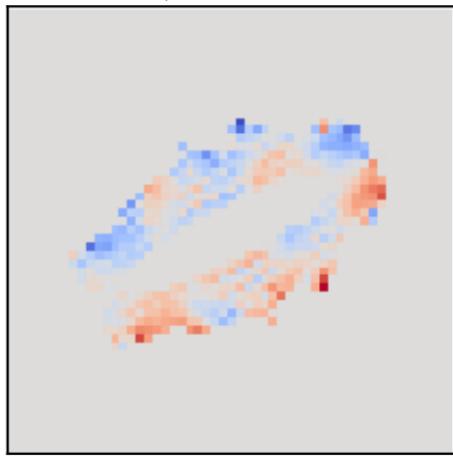


$v_{disp}$  8446-6101 2.5

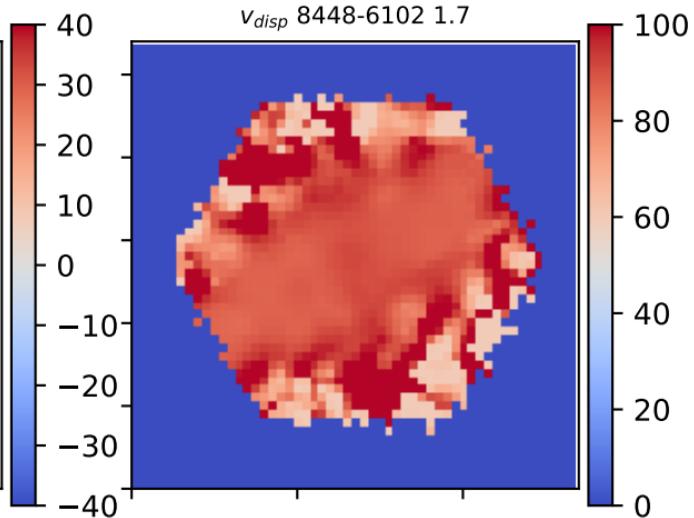


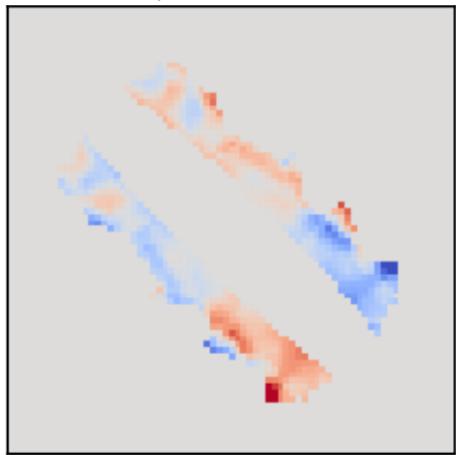
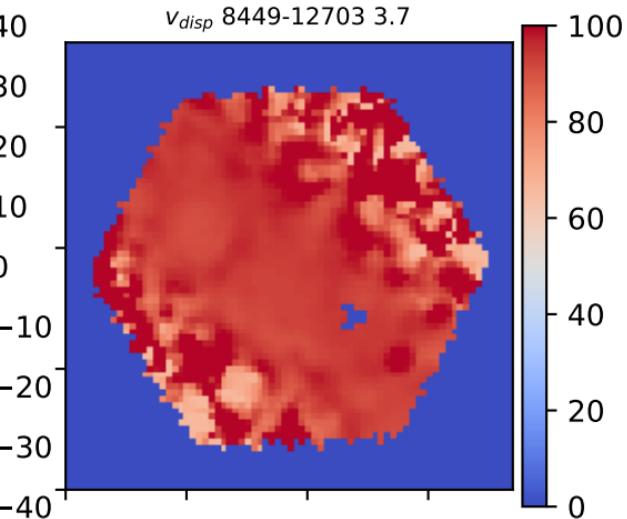
$v - v_{flip}$  8448-12704 96.5 $v_{disp}$  8448-12704 1.7

$v - v_{flip}$  8448-6102 89.7

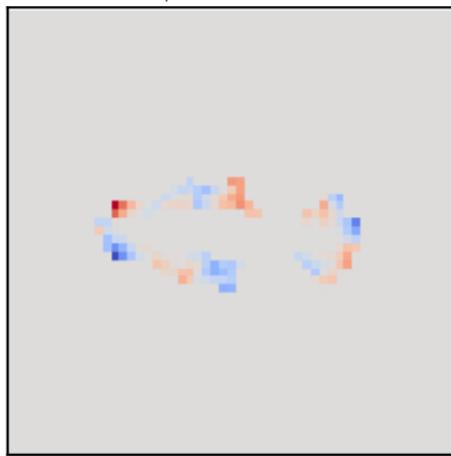


$v_{disp}$  8448-6102 1.7

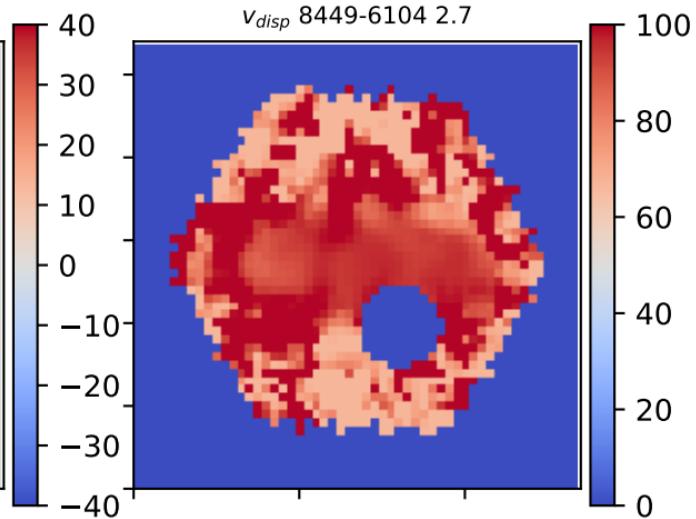


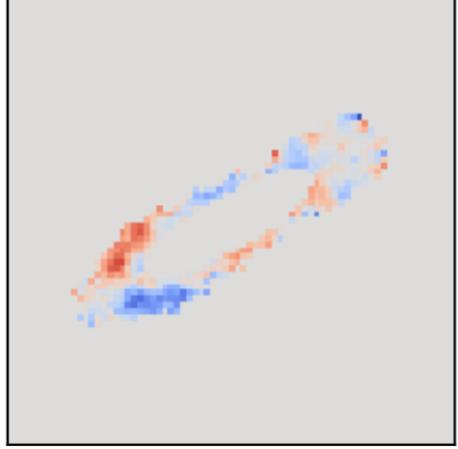
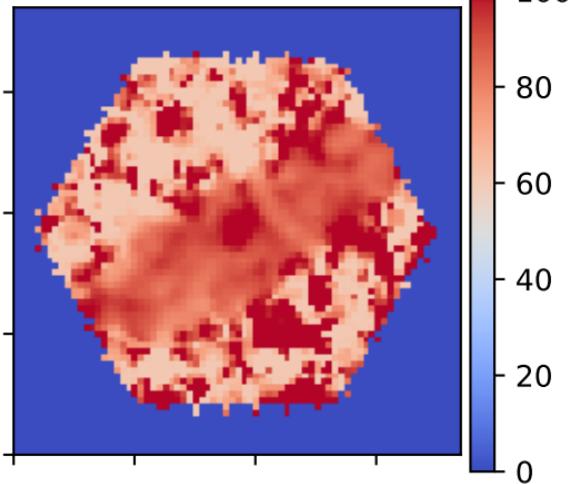
$v - v_{flip} 8449-12703 93.7$  $v_{disp} 8449-12703 3.7$ 

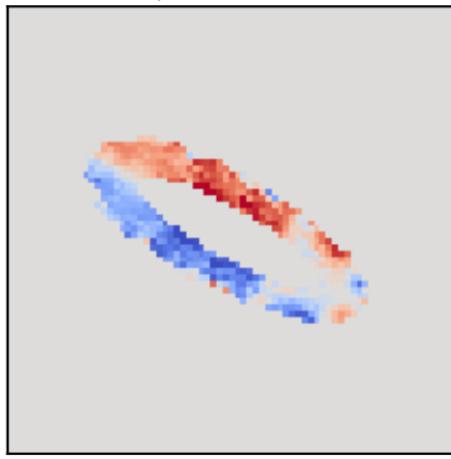
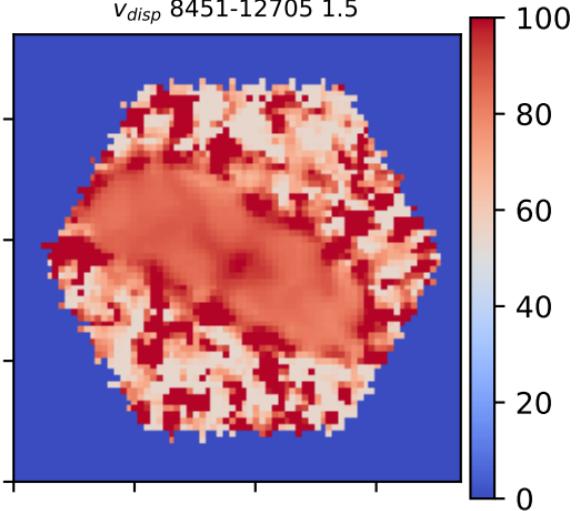
$v - v_{flip}$  8449-6104 95.0

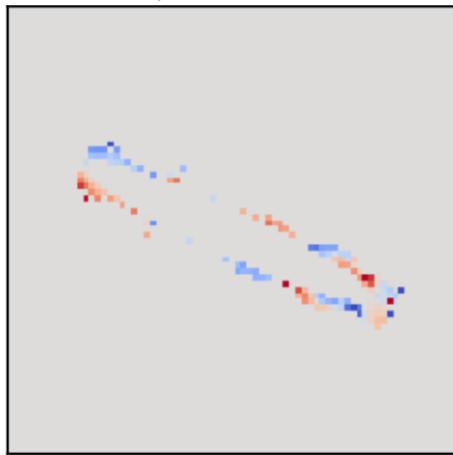
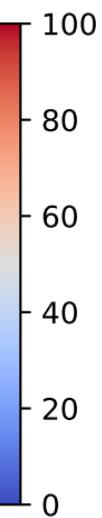
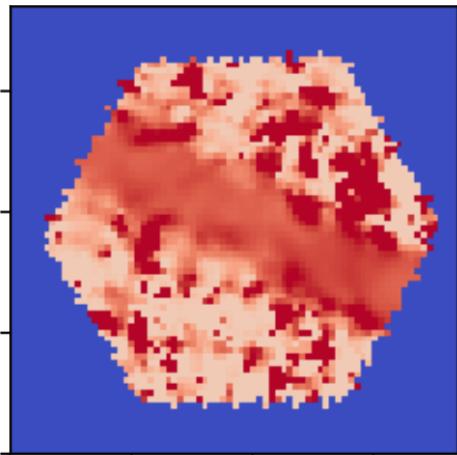


$v_{disp}$  8449-6104 2.7

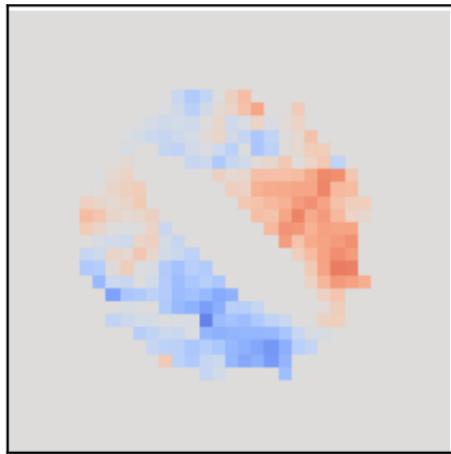


$v - v_{flip} 8450-12703 88.1$  $v_{disp} 8450-12703 1.3$ 

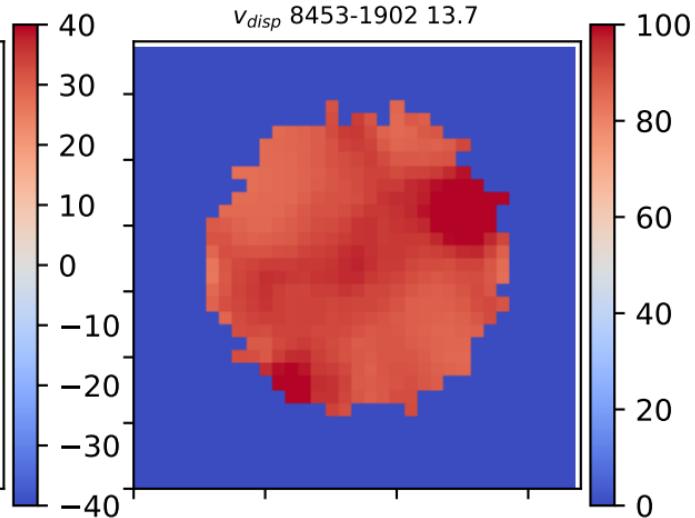
$v - v_{flip}$  8451-12705 86.0 $v_{disp}$  8451-12705 1.5

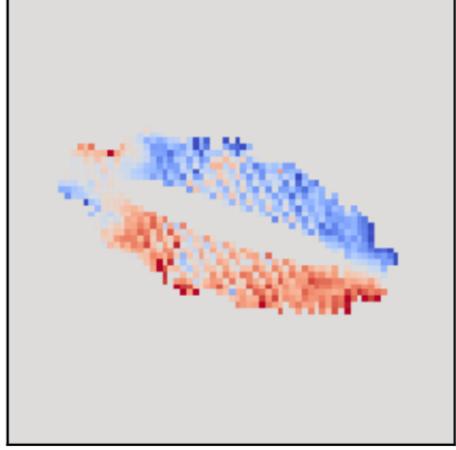
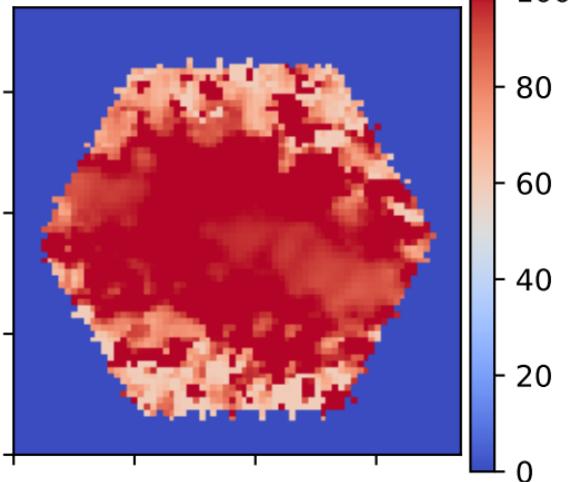
$v - v_{flip}$  8452-12702 89.0 $v_{disp}$  8452-12702 1.3

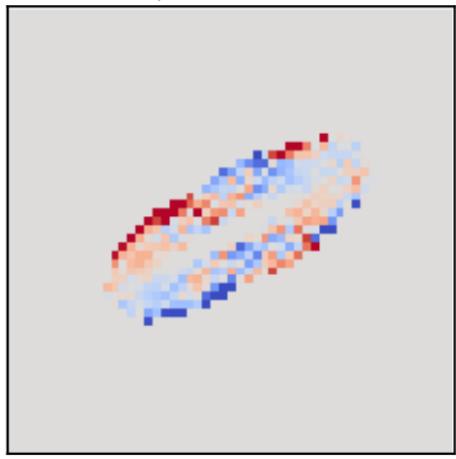
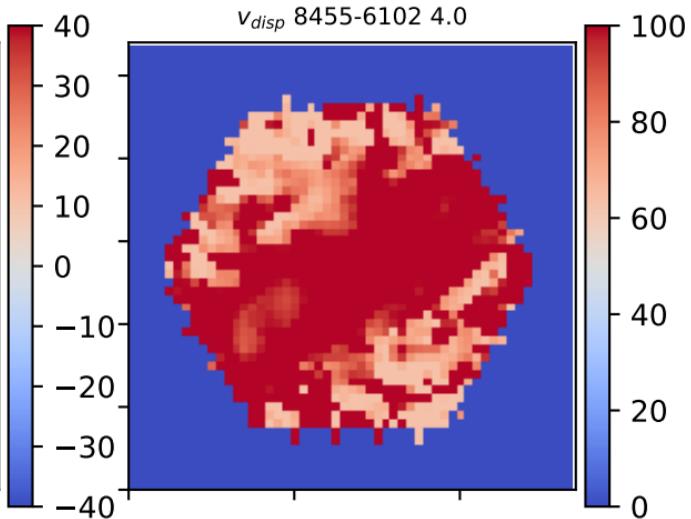
$v - v_{flip}$  8453-1902 91.0

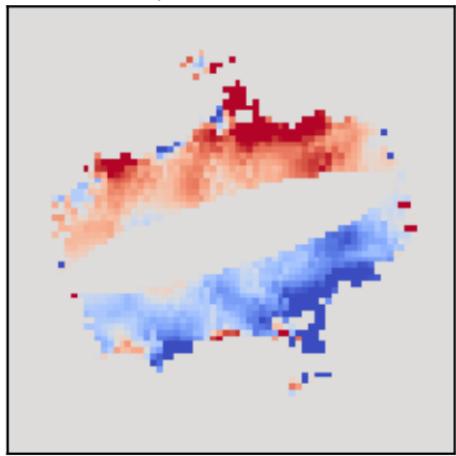
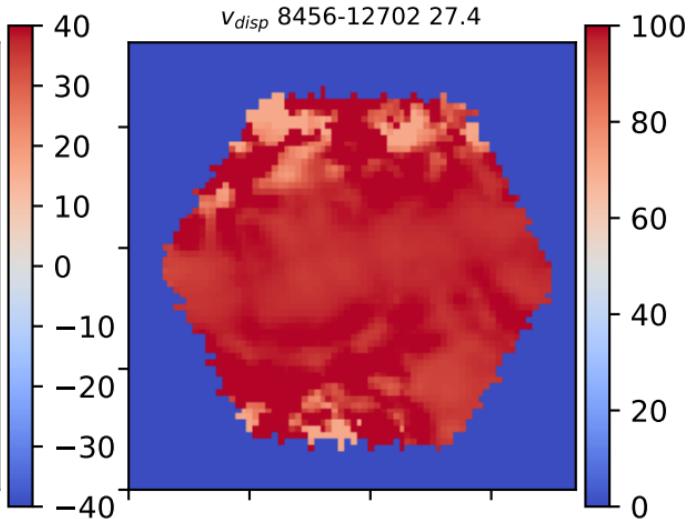


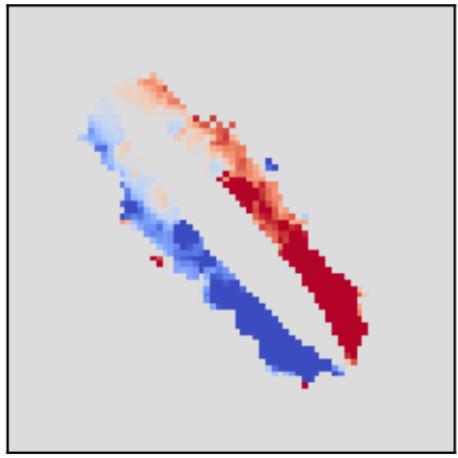
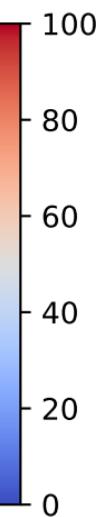
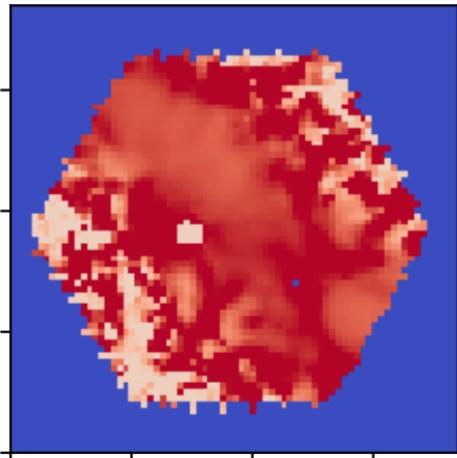
$v_{disp}$  8453-1902 13.7

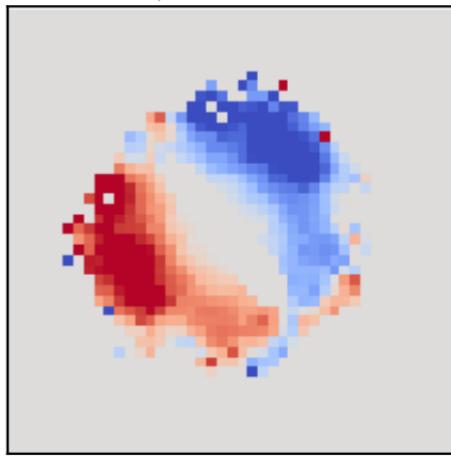
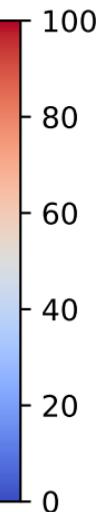
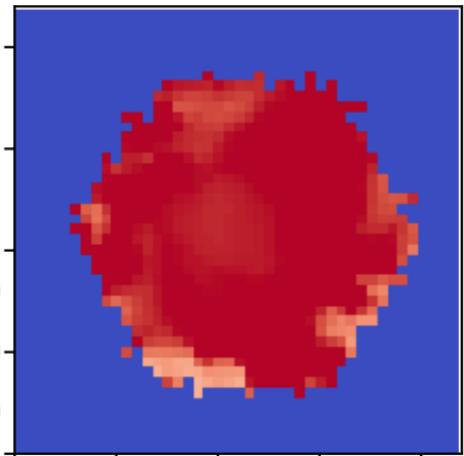


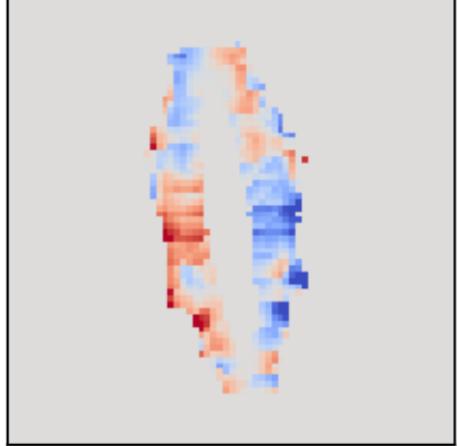
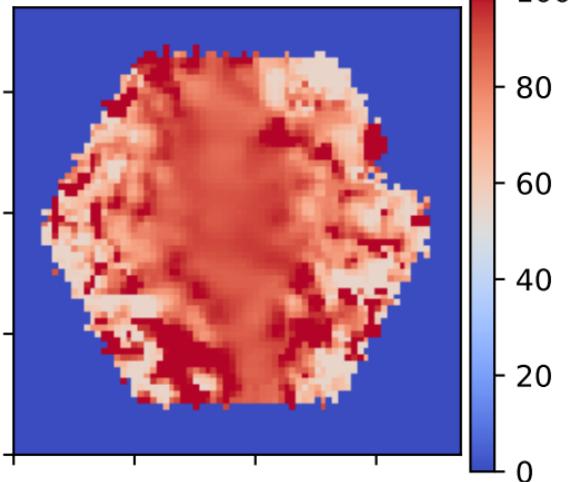
$v - v_{flip} 8455-12705 101.3$  $v_{disp} 8455-12705 1.3$ 

$v - v_{flip}$  8455-6102 105.7 $v_{disp}$  8455-6102 4.0

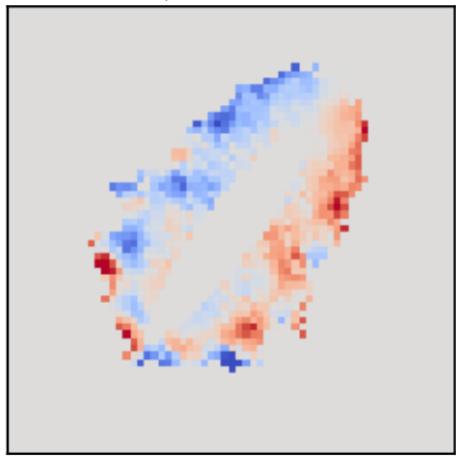
$v - v_{flip}$  8456-12702 97.7 $v_{disp}$  8456-12702 27.4

$v - v_{flip}$  8456-12705 95.4 $v_{disp}$  8456-12705 1.0

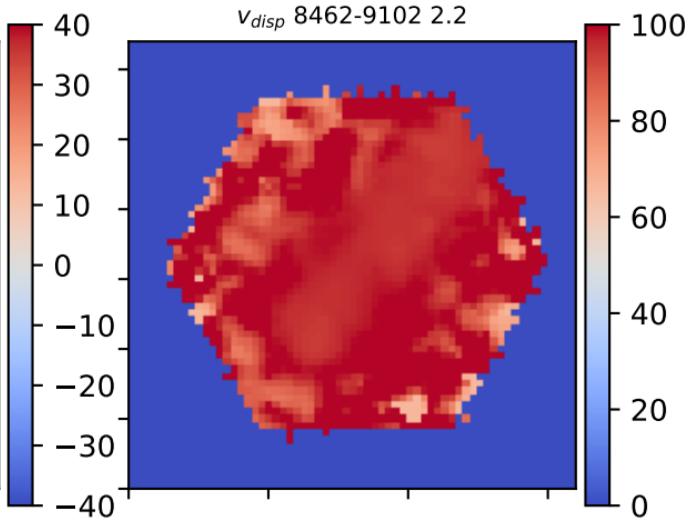
$v - v_{flip}$  8458-3701 101.6 $v_{disp}$  8458-3701 4.8

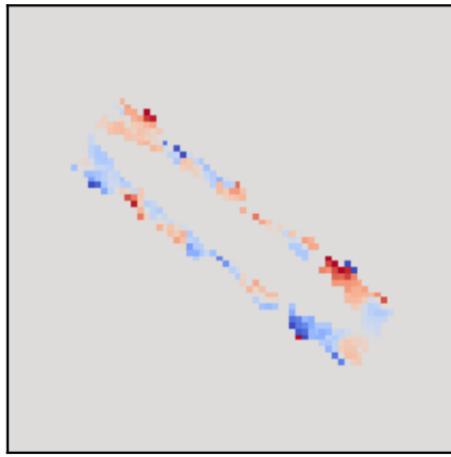
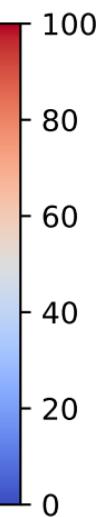
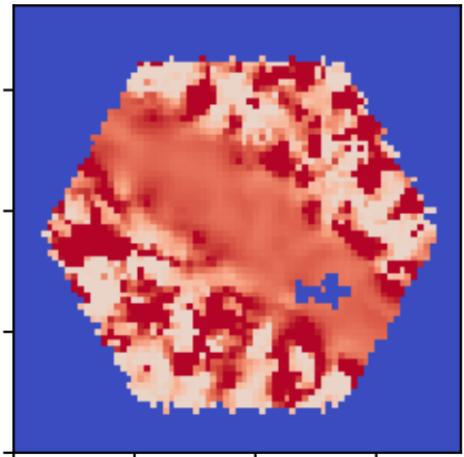
$v - v_{flip}$  8461-12705 90.1 $v_{disp}$  8461-12705 2.7

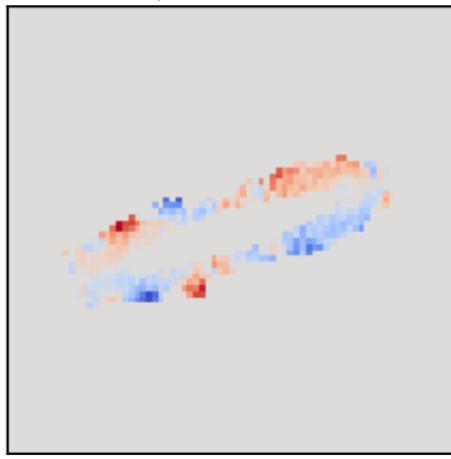
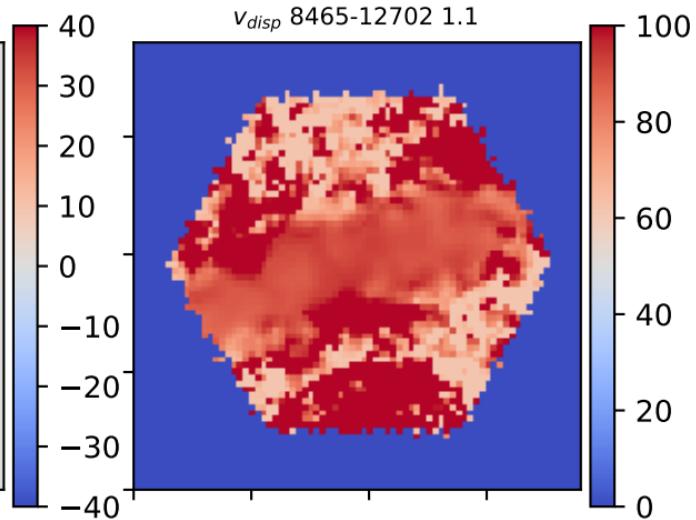
$v - v_{flip}$  8462-9102 97.9

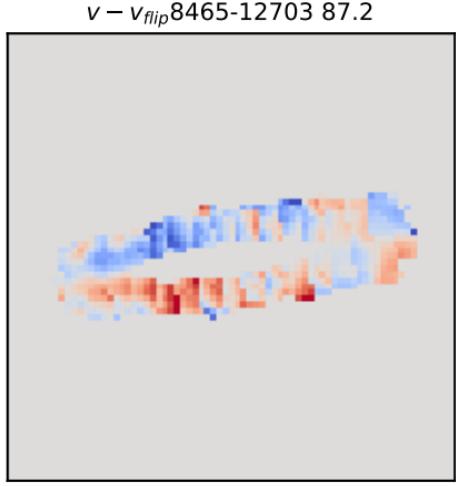
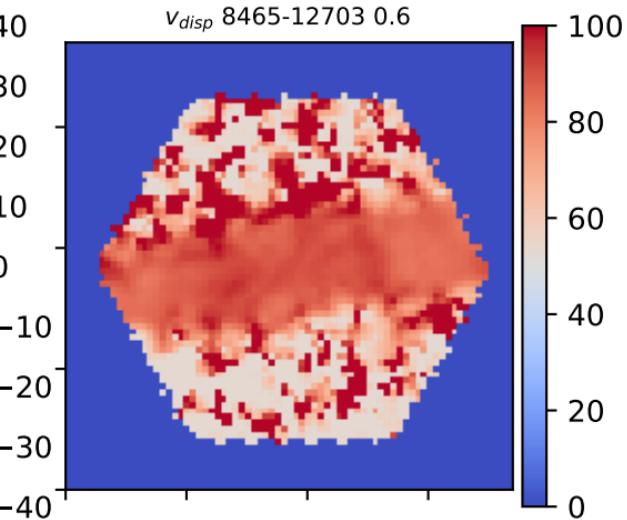


$v_{disp}$  8462-9102 2.2

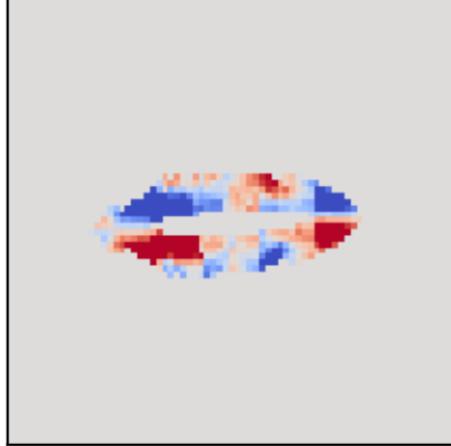


$v - v_{flip}$  8464-12703 86.4 $v_{disp}$  8464-12703 1.5

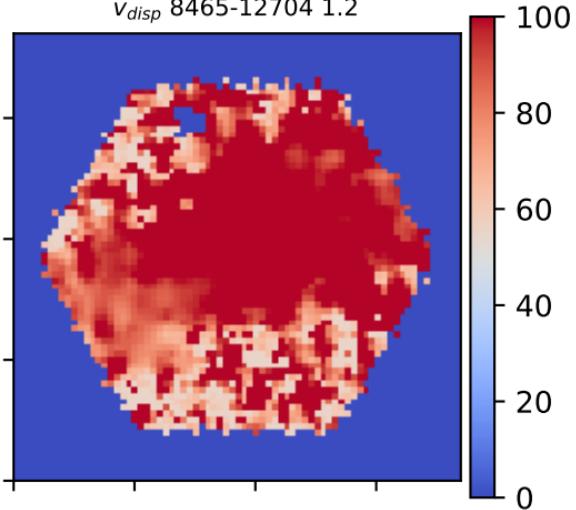
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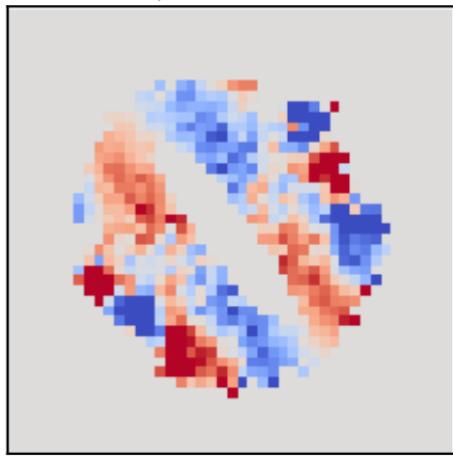
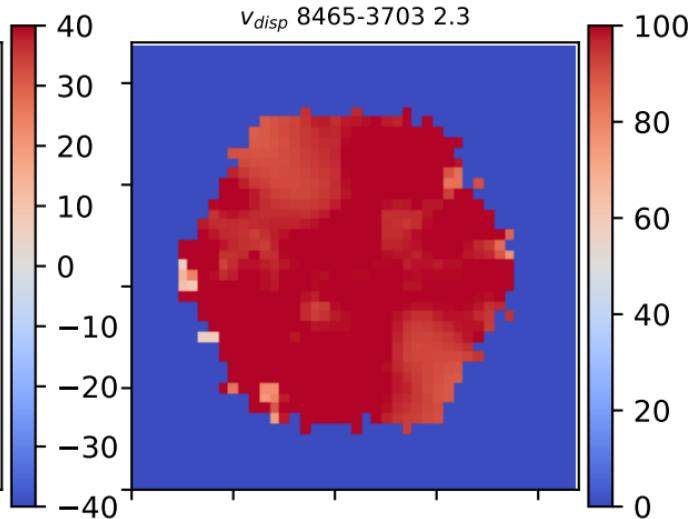
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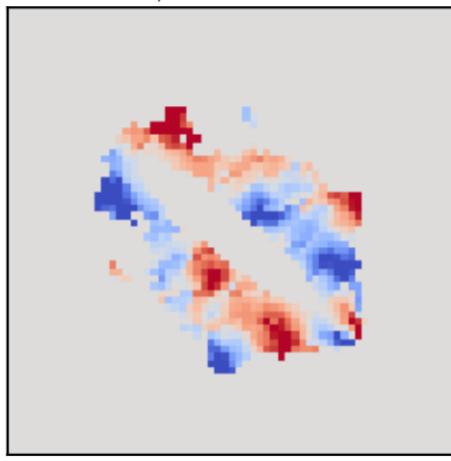
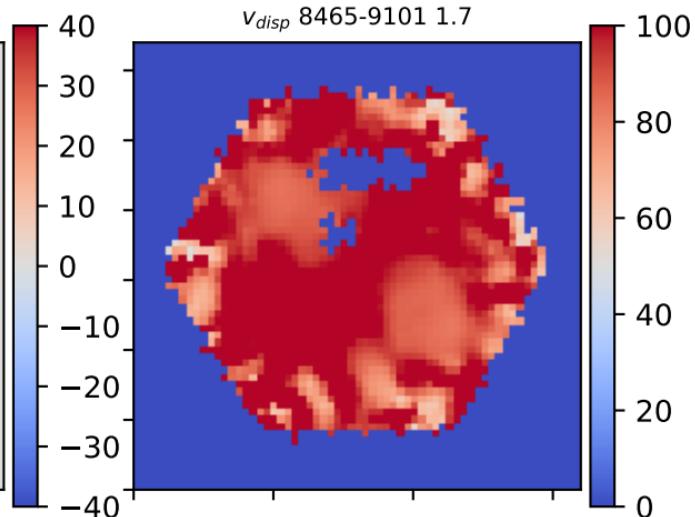
$v - v_{flip}$  8465-12704 107.1

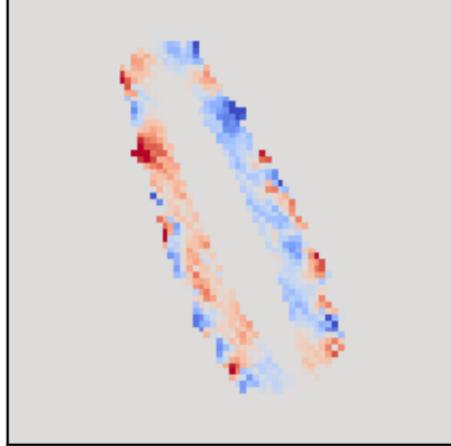
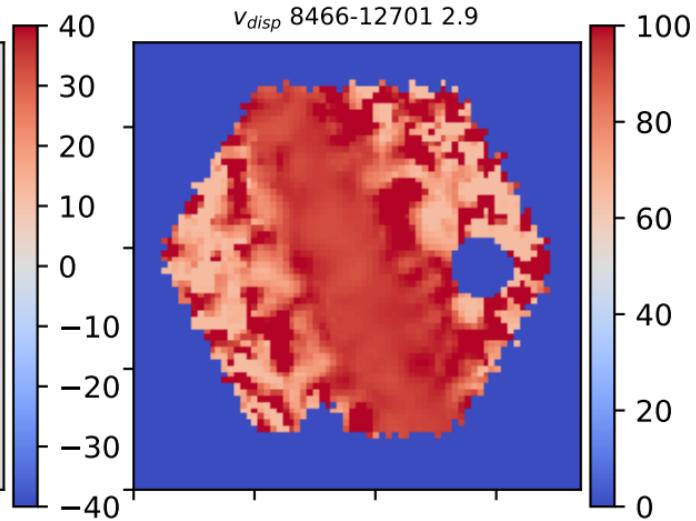


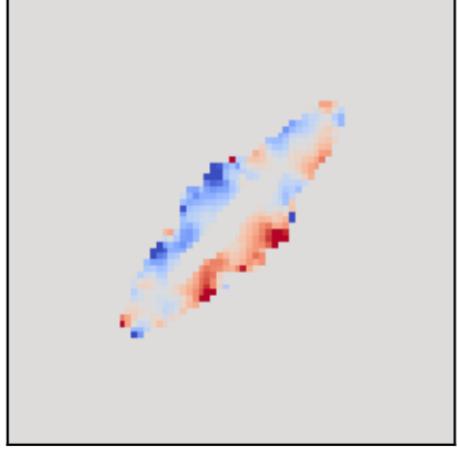
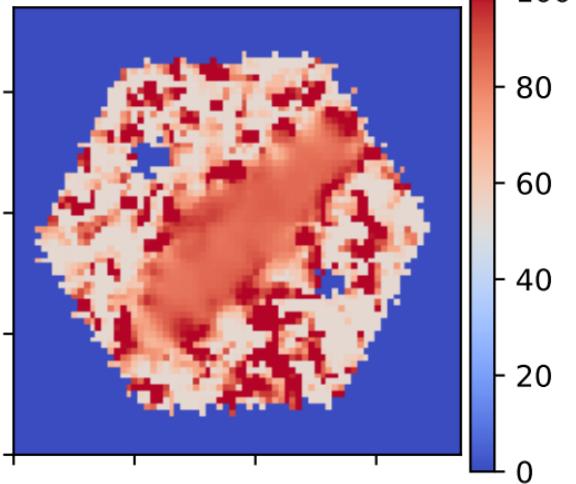
$v_{disp}$  8465-12704 1.2

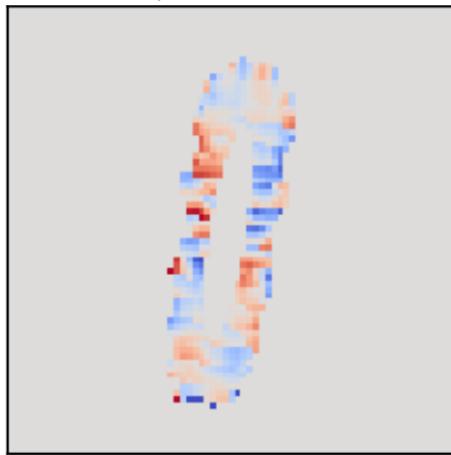
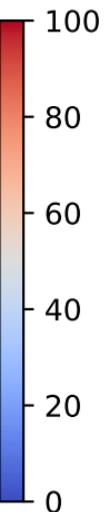
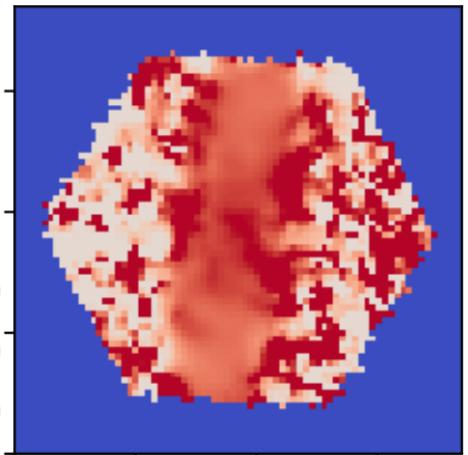


$v - v_{flip}$  8465-3703 100.0 $v_{disp}$  8465-3703 2.3

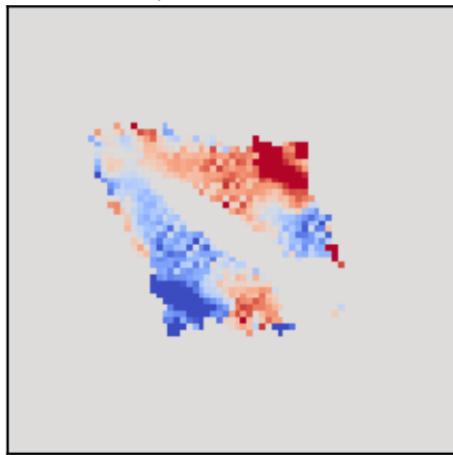
$v - v_{flip}$  8465-9101 100.2 $v_{disp}$  8465-9101 1.7

$v - v_{flip}$  8466-12701 94.0 $v_{disp}$  8466-12701 2.9

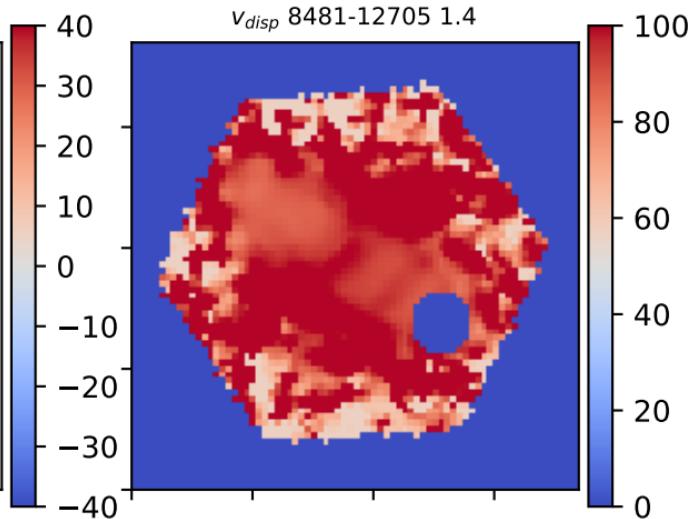
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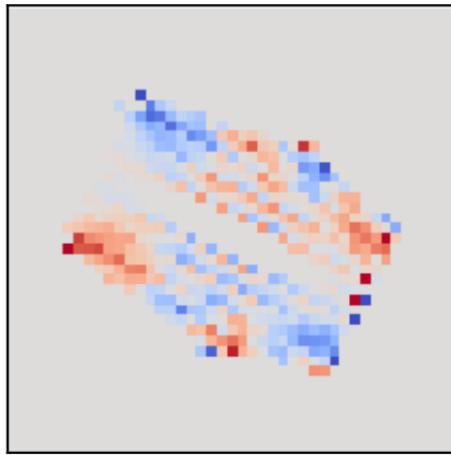
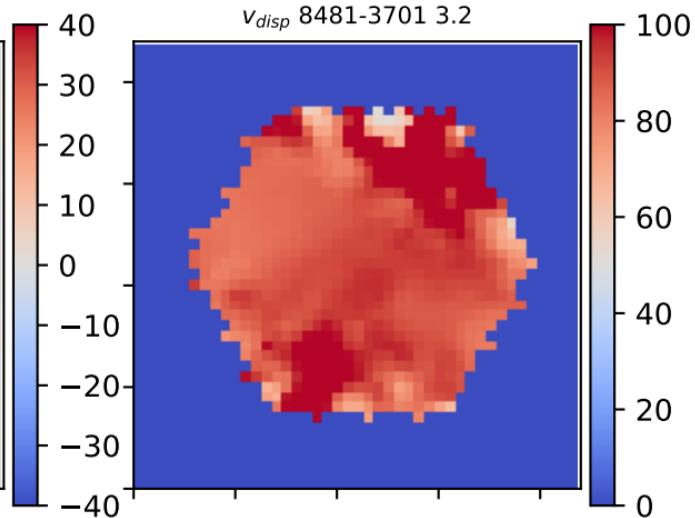
$v - v_{flip}$  8481-12702 88.2 $v_{disp}$  8481-12702 0.9

$v - v_{flip}$  8481-12705 98.0

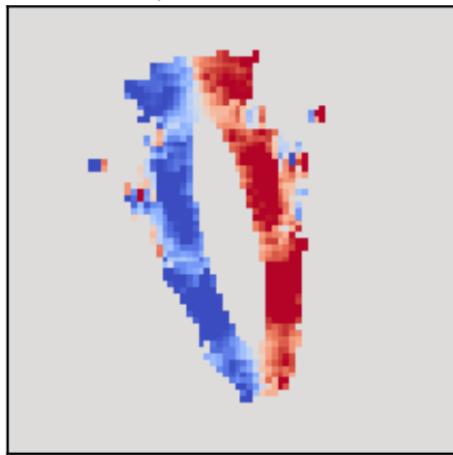


$v_{disp}$  8481-12705 1.4

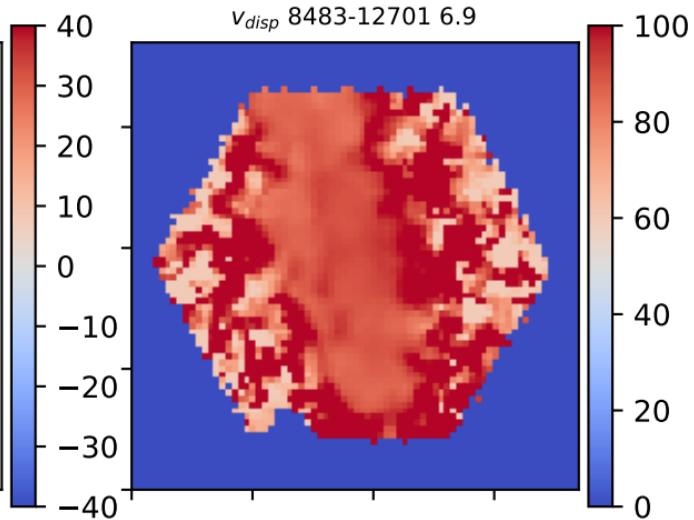


$v - v_{flip}$  8481-3701 90.1 $v_{disp}$  8481-3701 3.2

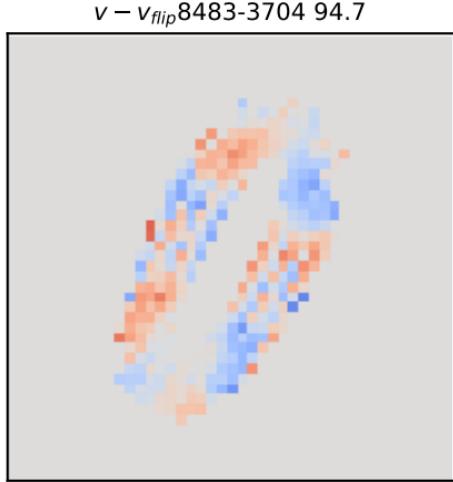
$v - v_{flip}$  8483-12701 90.4



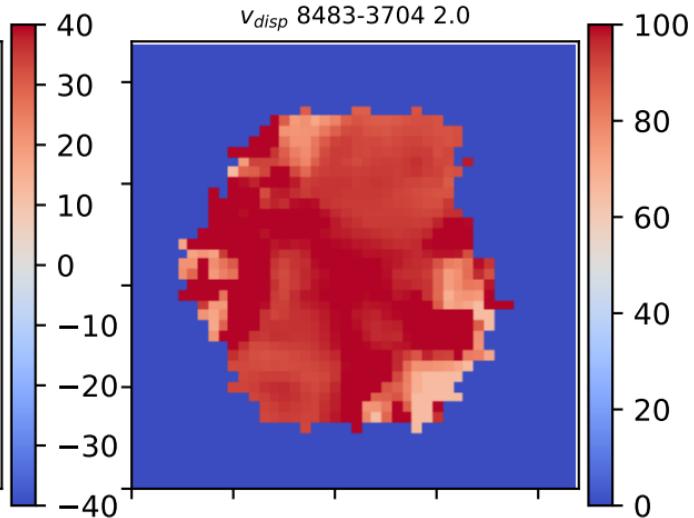
$v_{disp}$  8483-12701 6.9



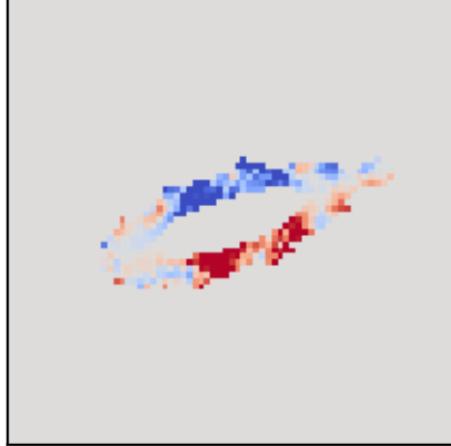
$v - v_{flip}$  8483-3704 94.7



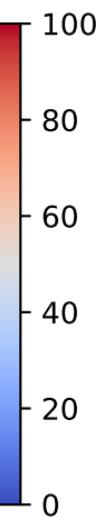
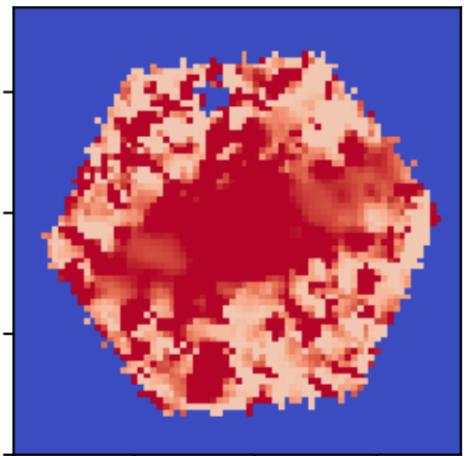
$v_{disp}$  8483-3704 2.0

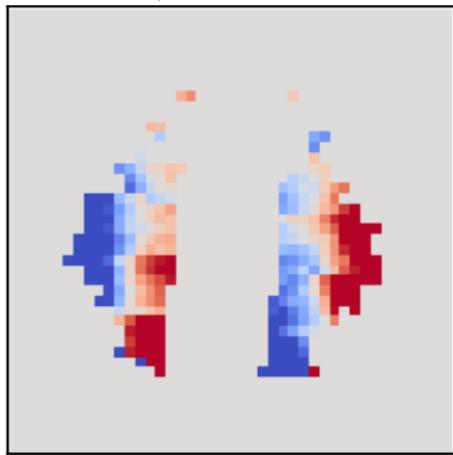
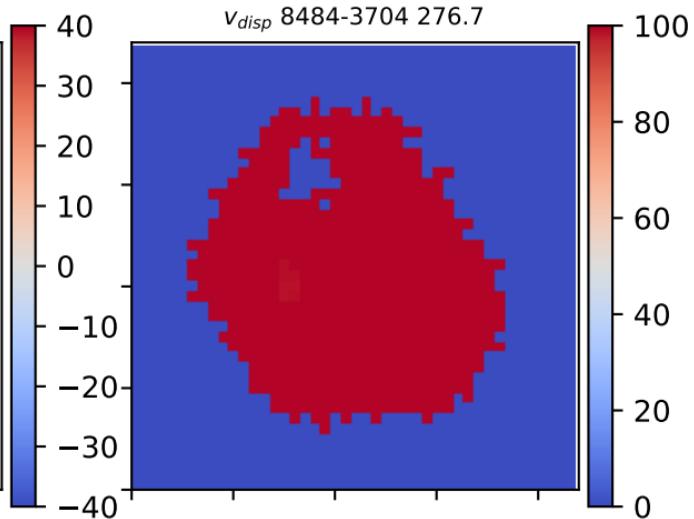


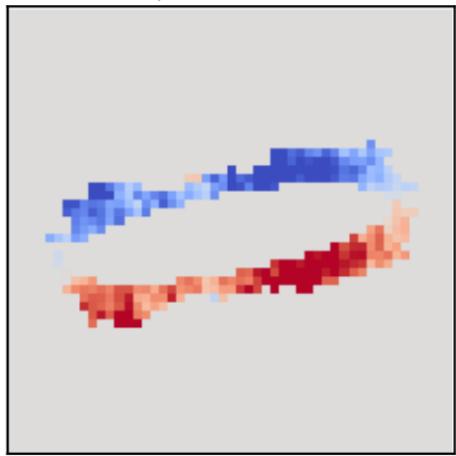
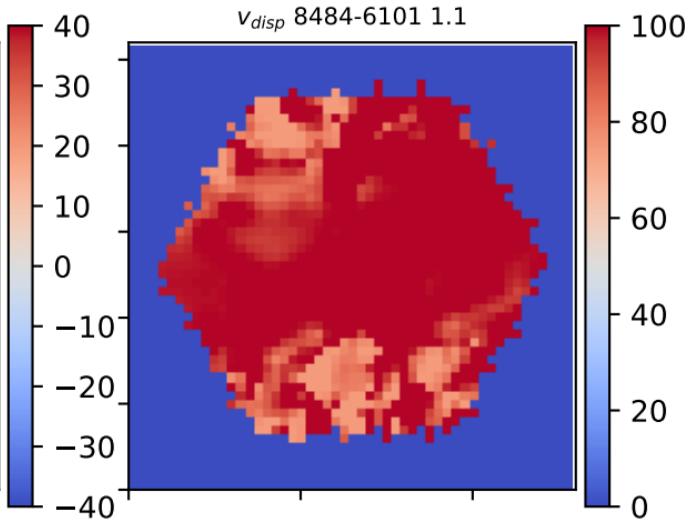
$v - v_{flip}$  8484-12704 100.5



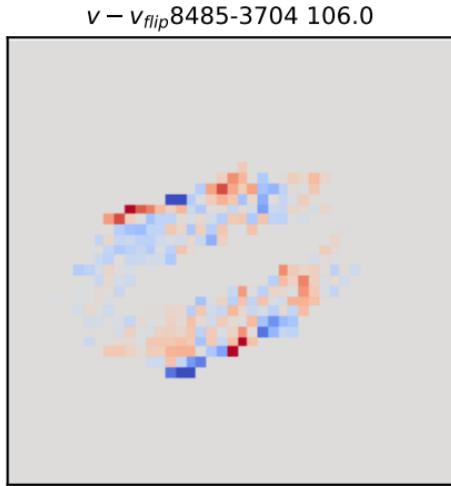
$v_{disp}$  8484-12704 0.9



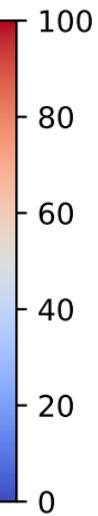
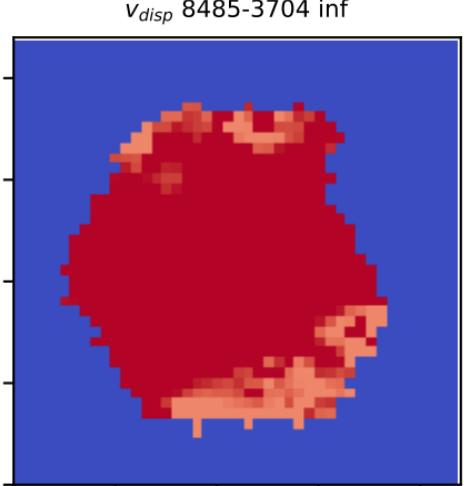
$v - v_{flip}$  8484-3704 111.0 $v_{disp}$  8484-3704 276.7

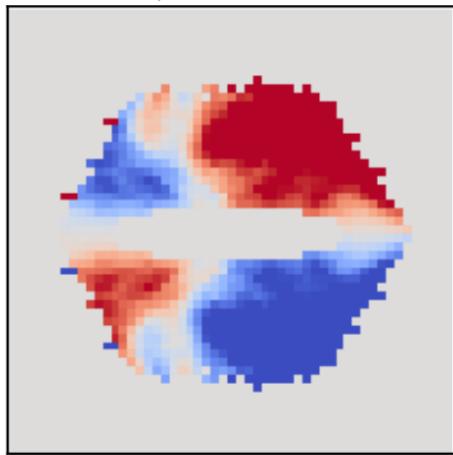
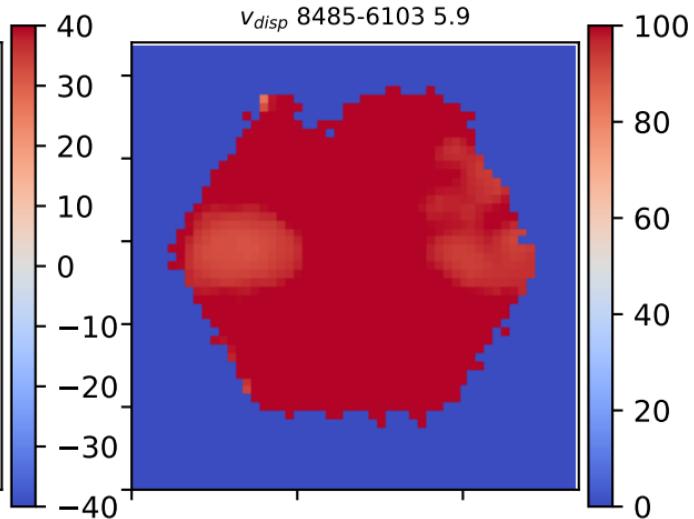
$v - v_{flip}$  8484-6101 101.1 $v_{disp}$  8484-6101 1.1

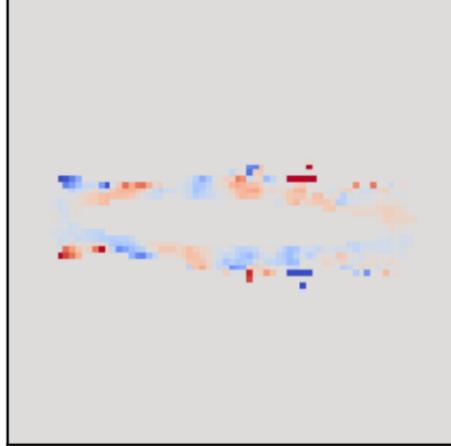
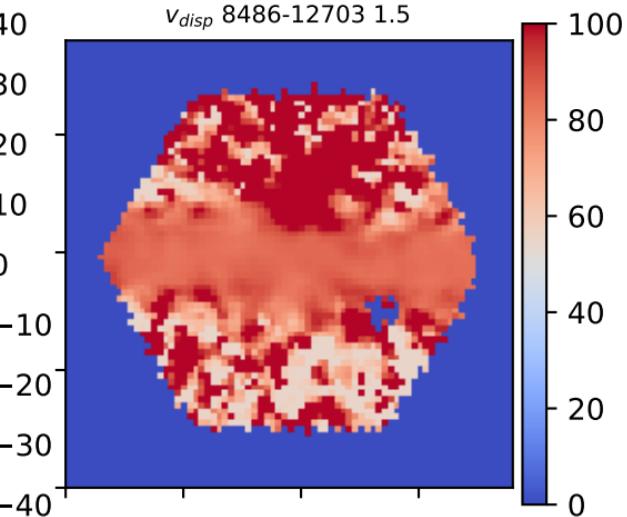
$v - v_{flip}$  8485-3704 106.0

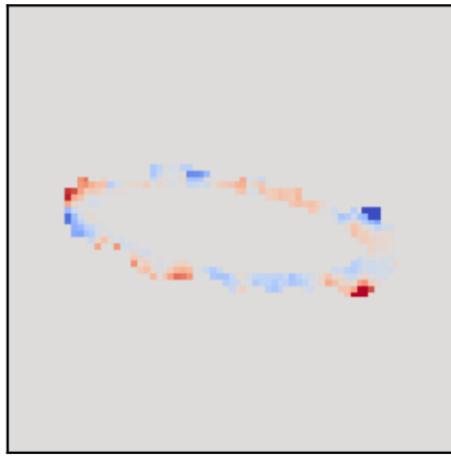
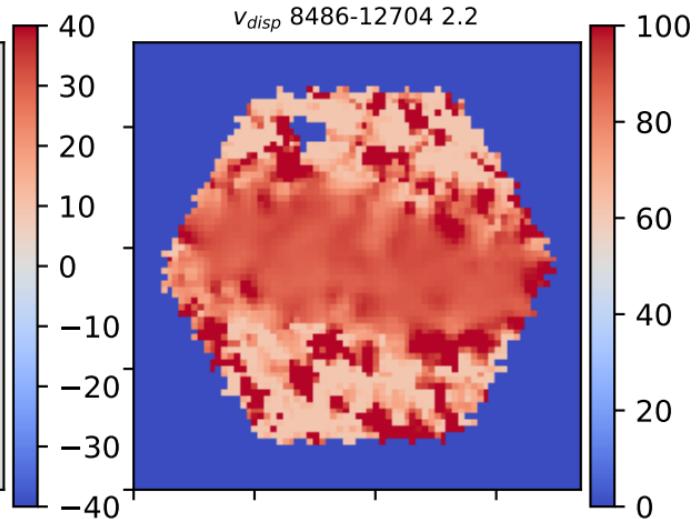


$v_{disp}$  8485-3704 inf

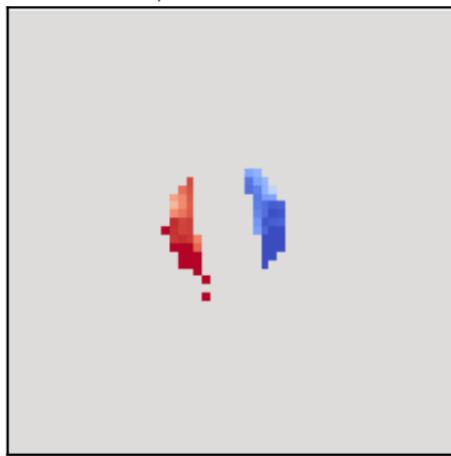


$v - v_{flip}$  8485-6103 111.8 $v_{disp}$  8485-6103 5.9

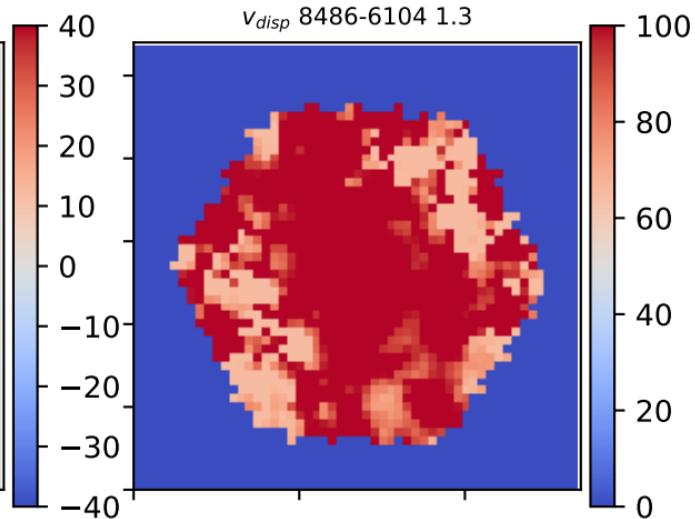
$v - v_{flip}$  8486-12703 86.5 $v_{disp}$  8486-12703 1.5

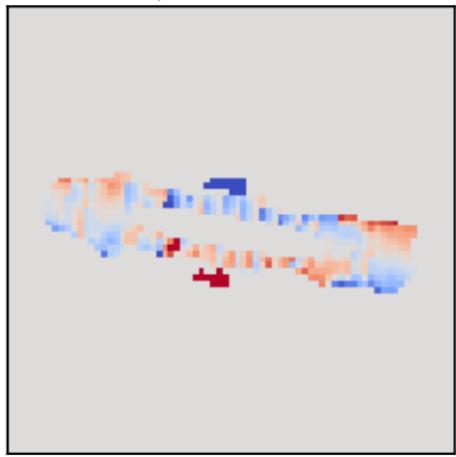
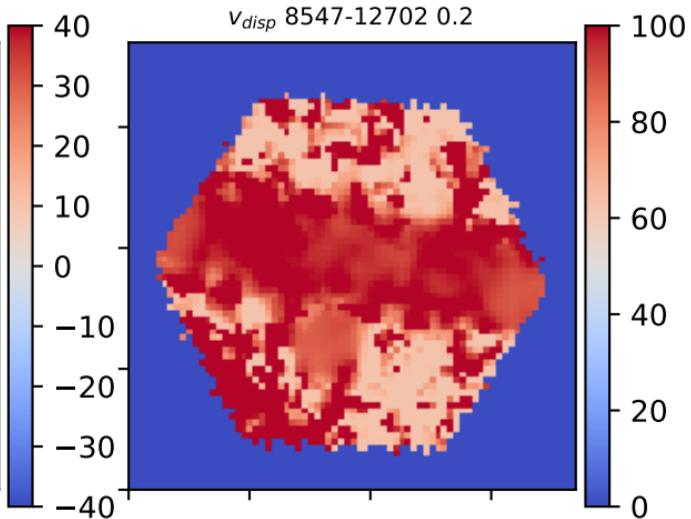
$v - v_{flip}$  8486-12704 88.7 $v_{disp}$  8486-12704 2.2

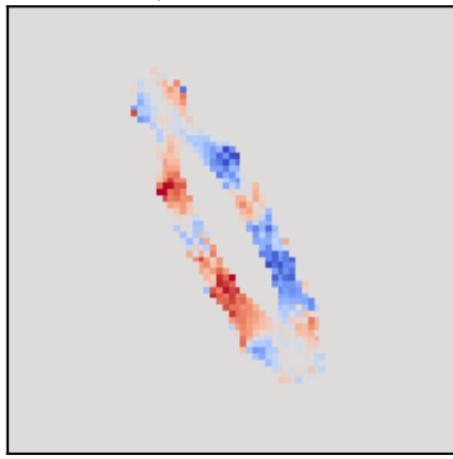
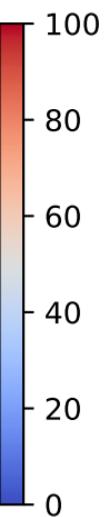
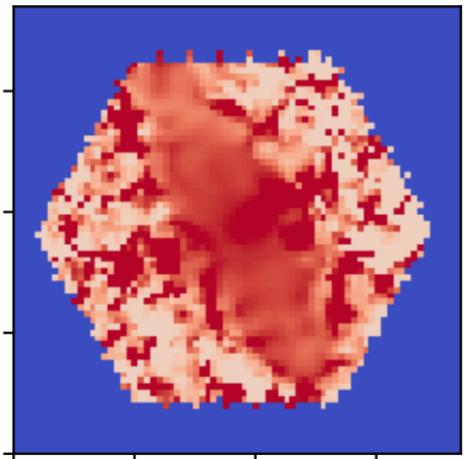
$v - v_{flip}$  8486-6104 109.7

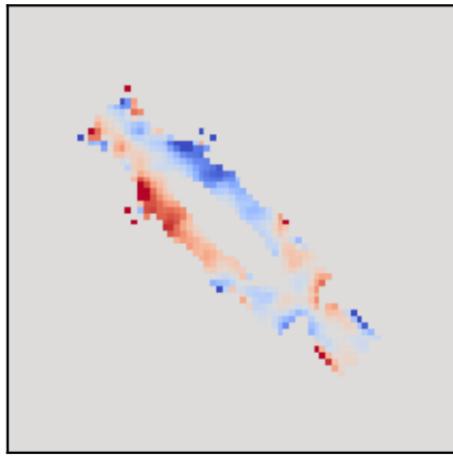
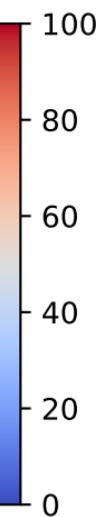
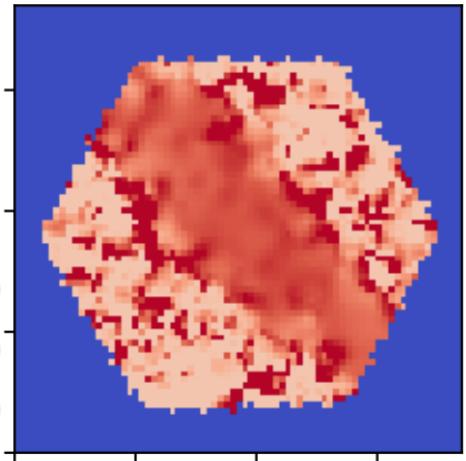


$v_{disp}$  8486-6104 1.3

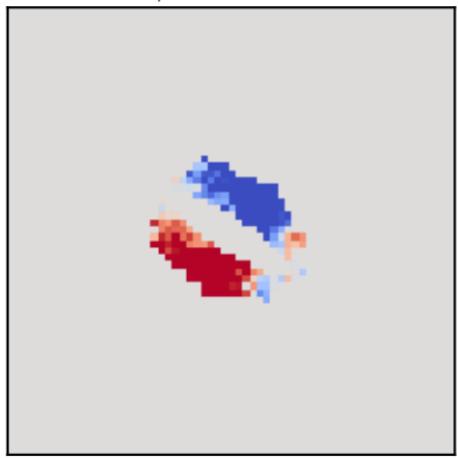


$v - v_{flip}$  8547-12702 97.4 $v_{disp}$  8547-12702 0.2

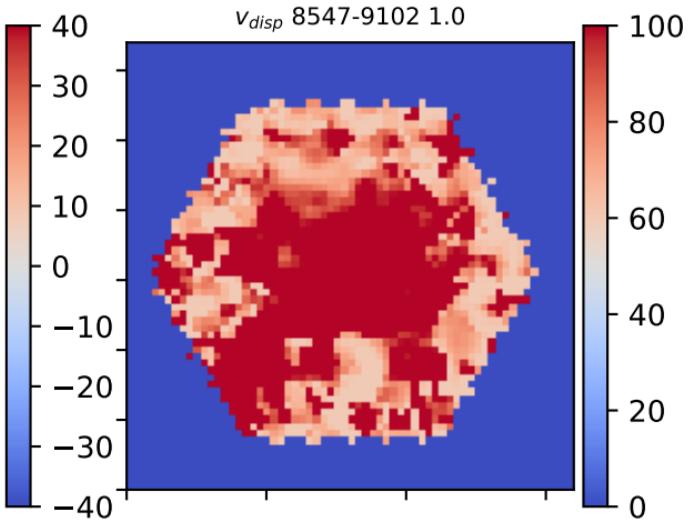
$v - v_{flip}$  8547-12704 92.0 $v_{disp}$  8547-12704 1.4

$v - v_{flip}$  8547-12705 89.1 $v_{disp}$  8547-12705 1.6

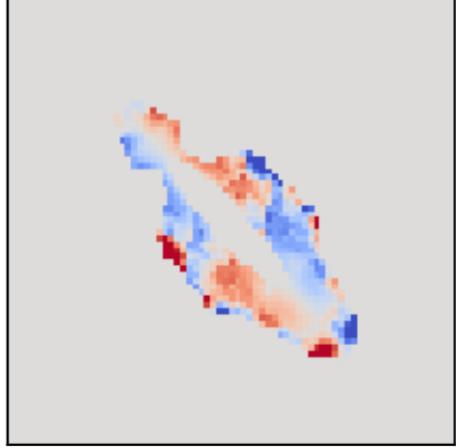
$v - v_{flip}$  8547-9102 129.3



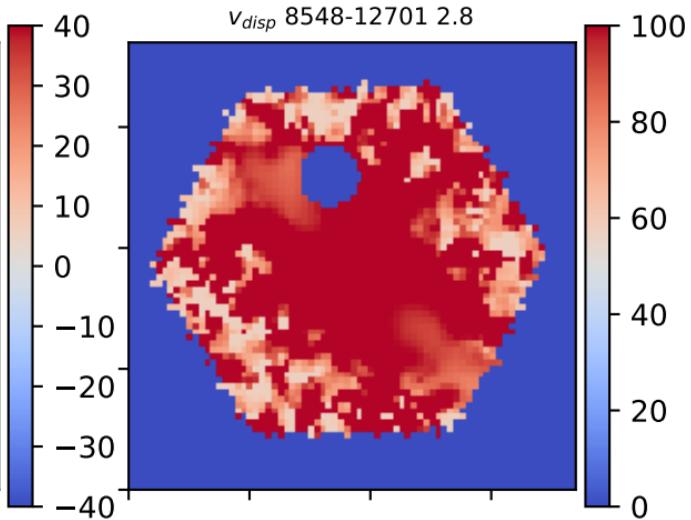
$v_{disp}$  8547-9102 1.0



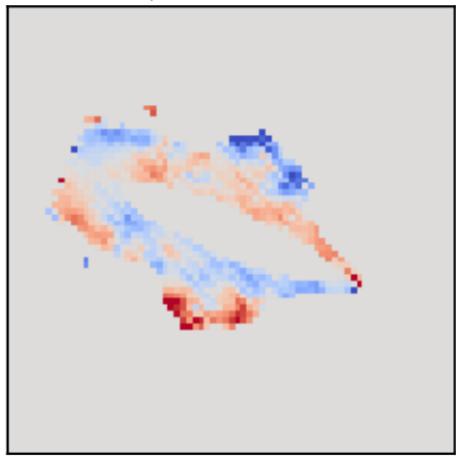
$v - v_{flip}$  8548-12701 111.0



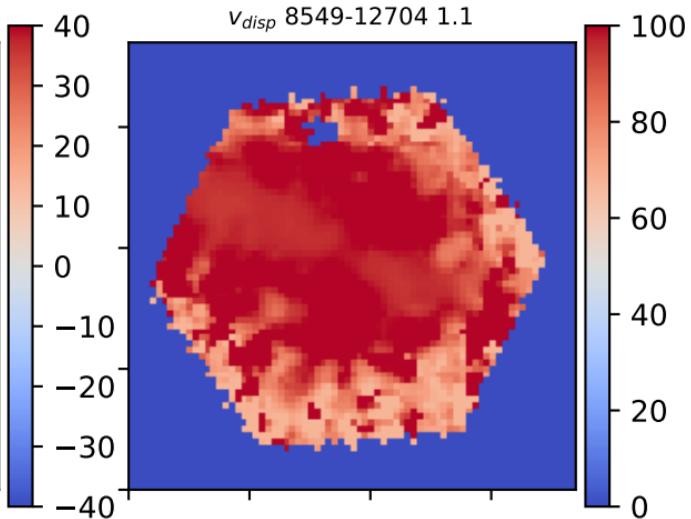
$v_{disp}$  8548-12701 2.8



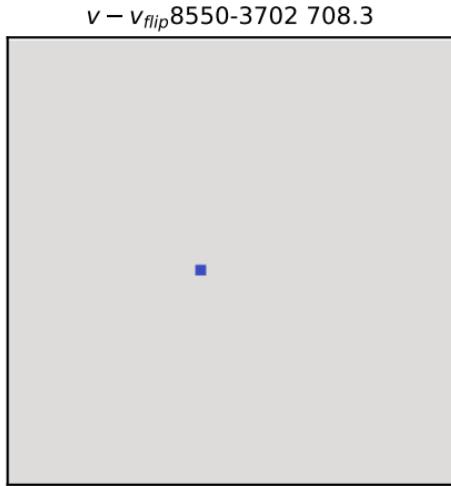
$v - v_{flip}$  8549-12704 100.9



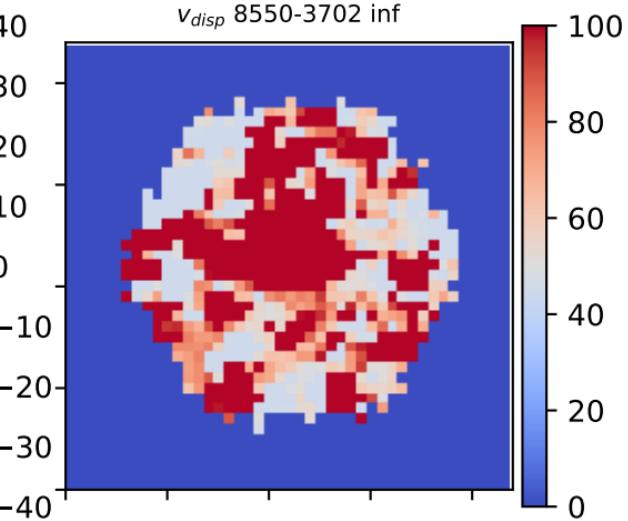
$v_{disp}$  8549-12704 1.1



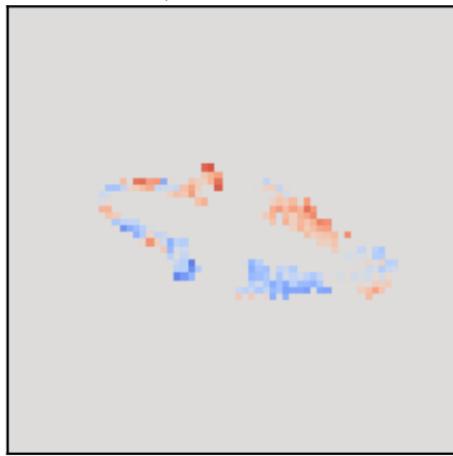
$v - v_{flip}$  8550-3702 708.3



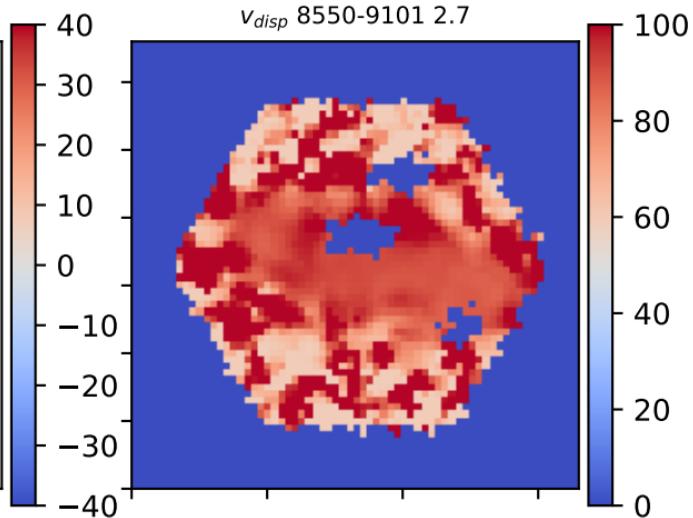
$v_{disp}$  8550-3702 inf

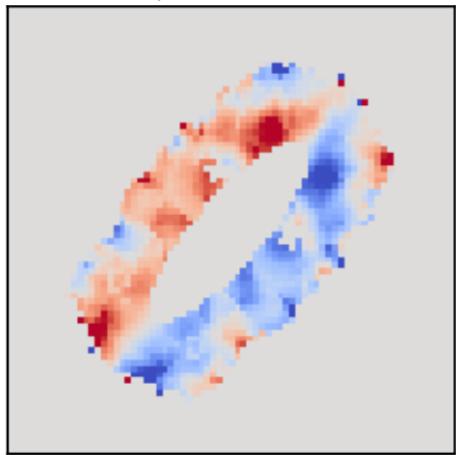
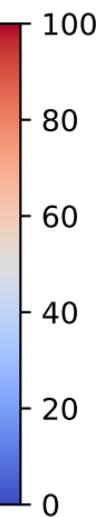
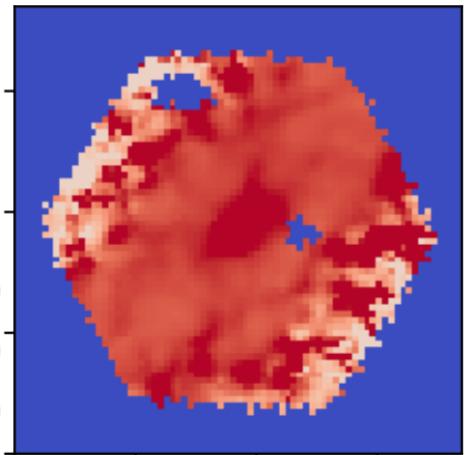


$v - v_{flip}$  8550-9101 91.3

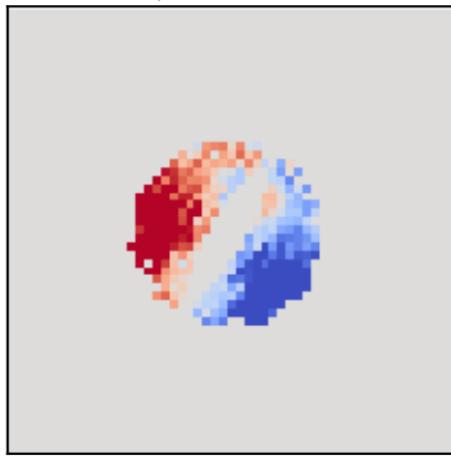


$v_{disp}$  8550-9101 2.7

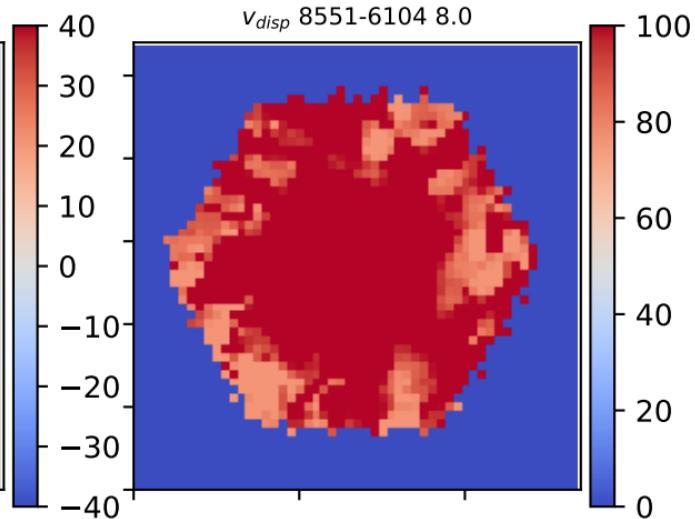


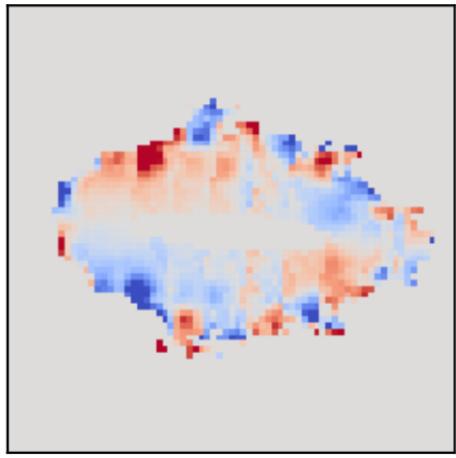
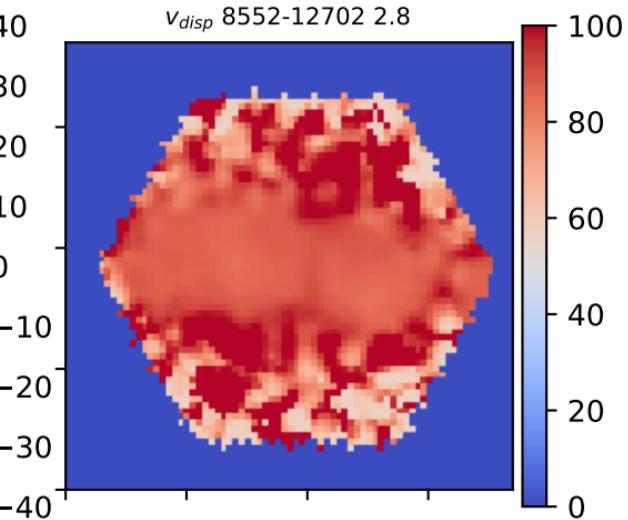
$v - v_{flip}$  8551-12704 91.9 $v_{disp}$  8551-12704 1.6

$v - v_{flip}$  8551-6104 115.8

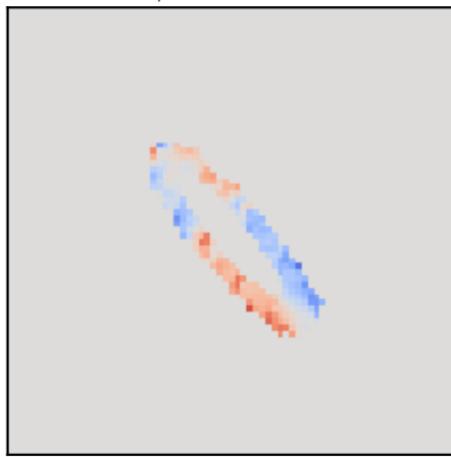


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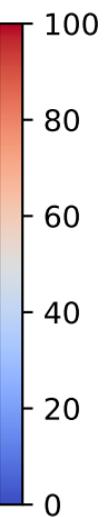
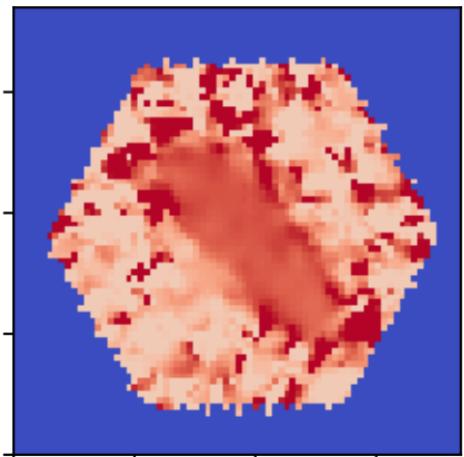


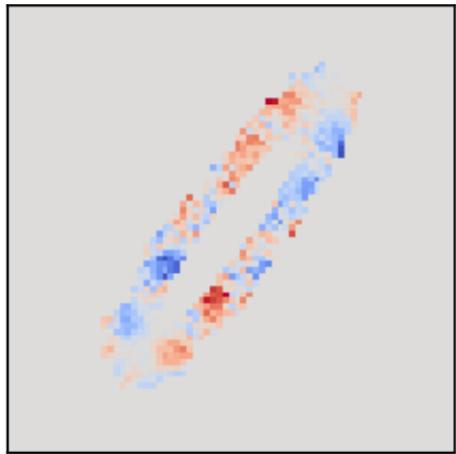
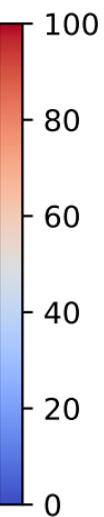
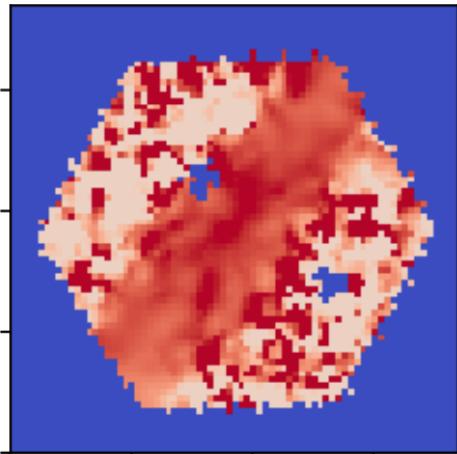
$v - v_{flip}$  8552-12702 89.2 $v_{disp}$  8552-12702 2.8

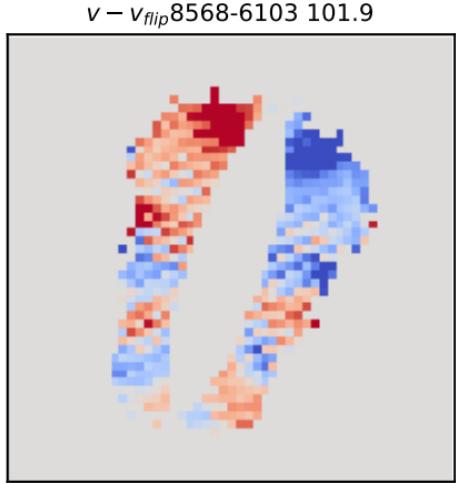
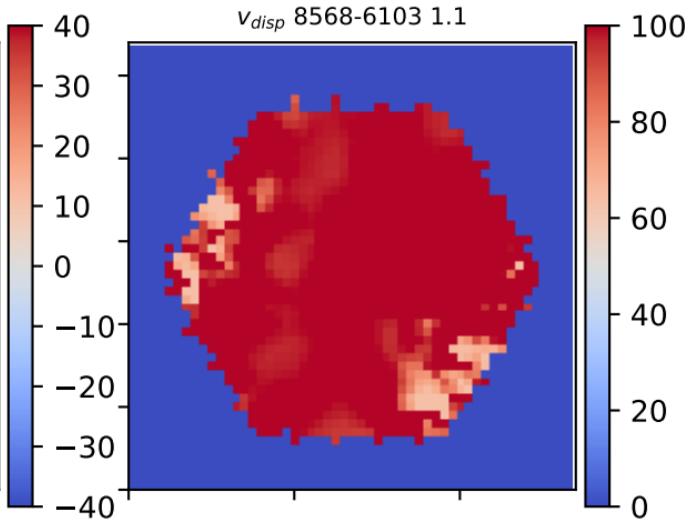
$v - v_{flip}$  8553-12701 89.7

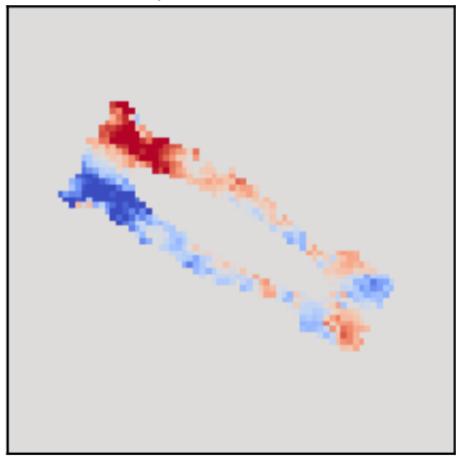
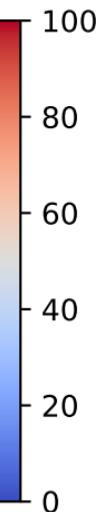
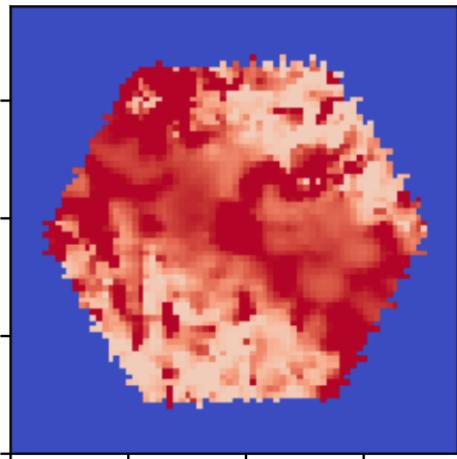


$v_{disp}$  8553-12701 2.2

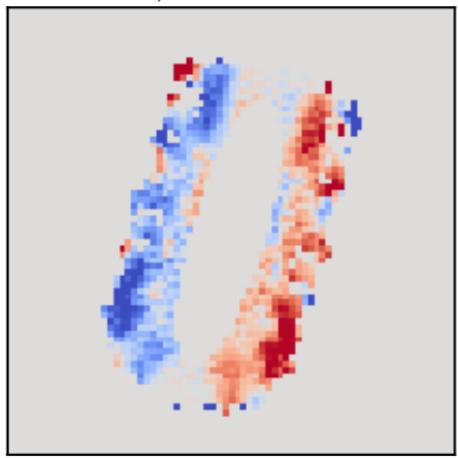


$v - v_{flip}$  8555-12703 90.0 $v_{disp}$  8555-12703 0.8

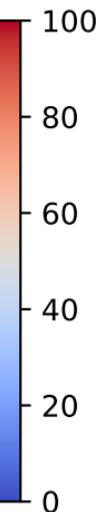
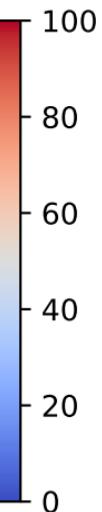
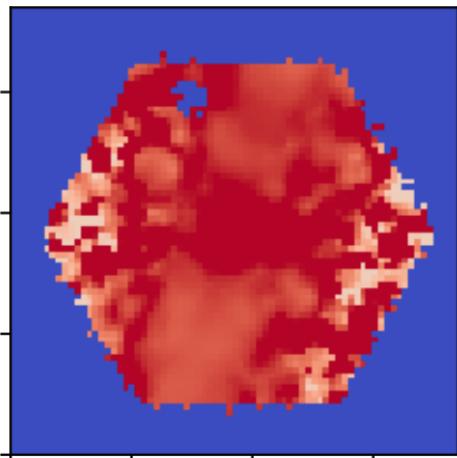
$v - v_{flip}$  8568-6103 101.9 $v_{disp}$  8568-6103 1.1

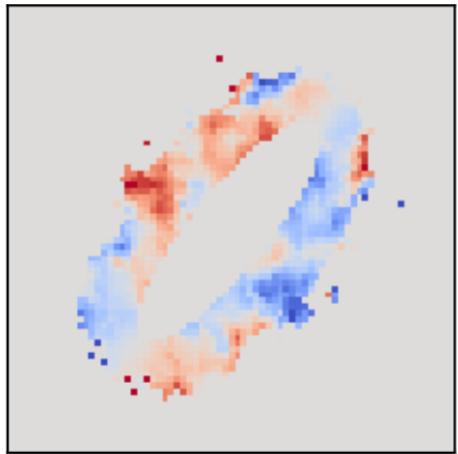
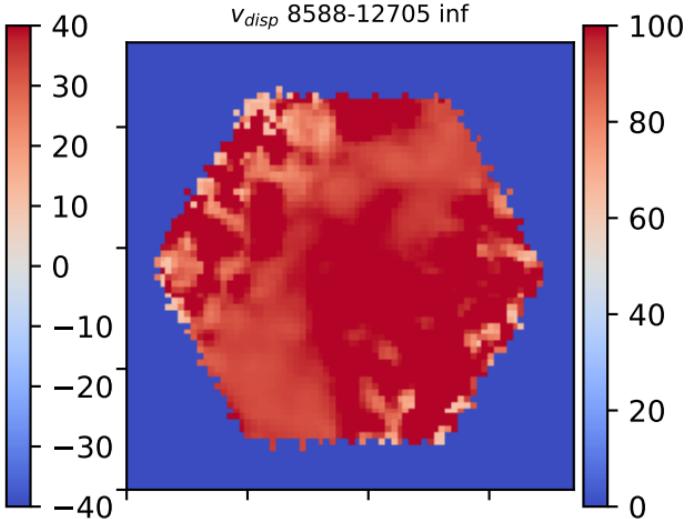
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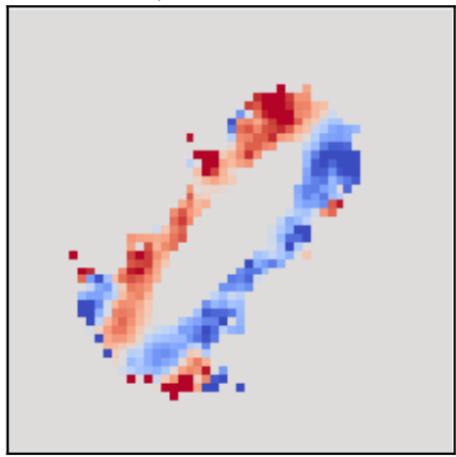
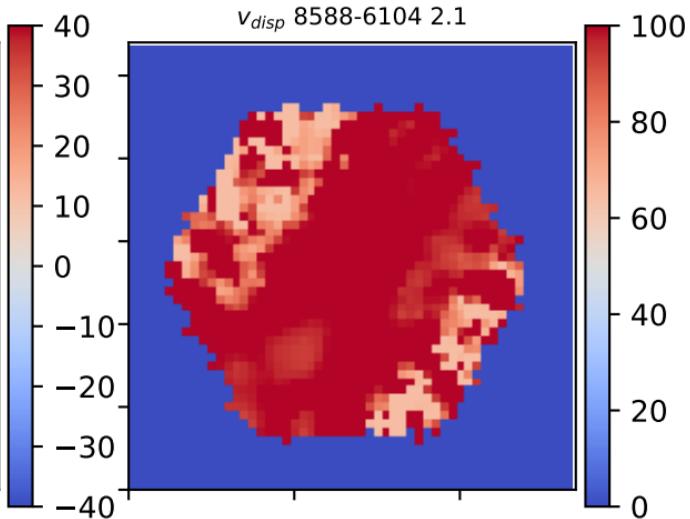
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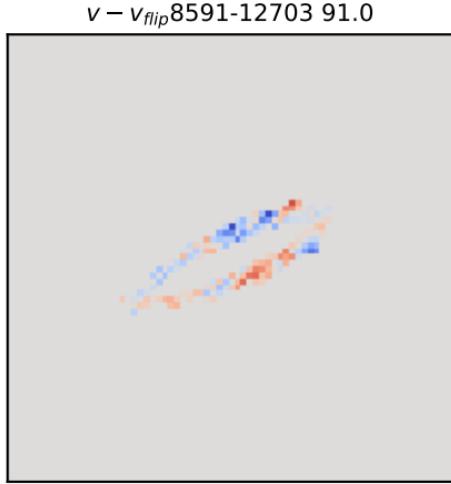
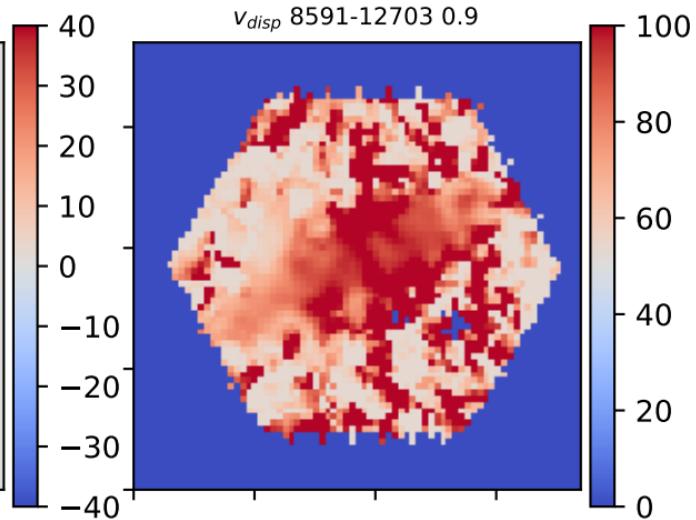


$v_{disp}$  8588-12704 0.9

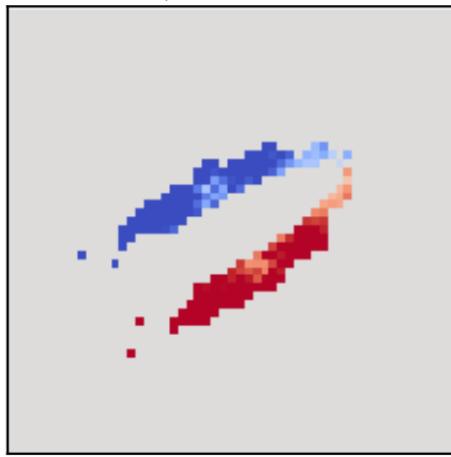


$v - v_{flip}$  8588-12705 96.0 $v_{disp}$  8588-12705 inf

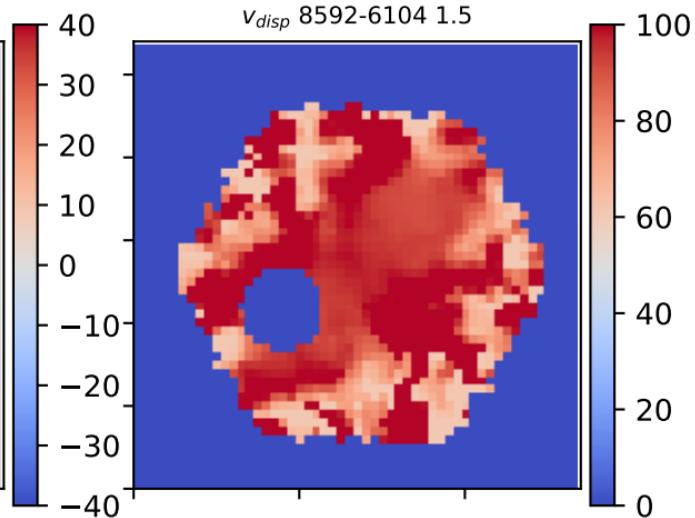
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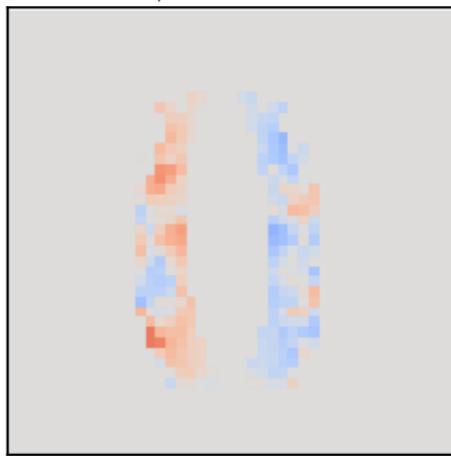
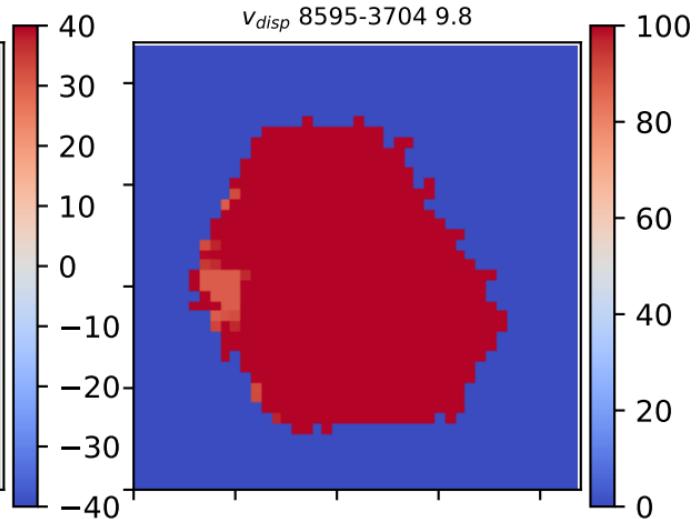
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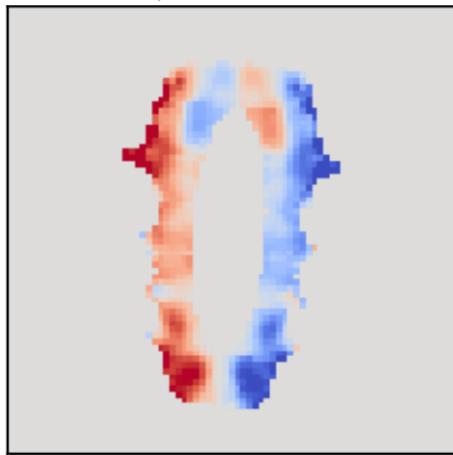
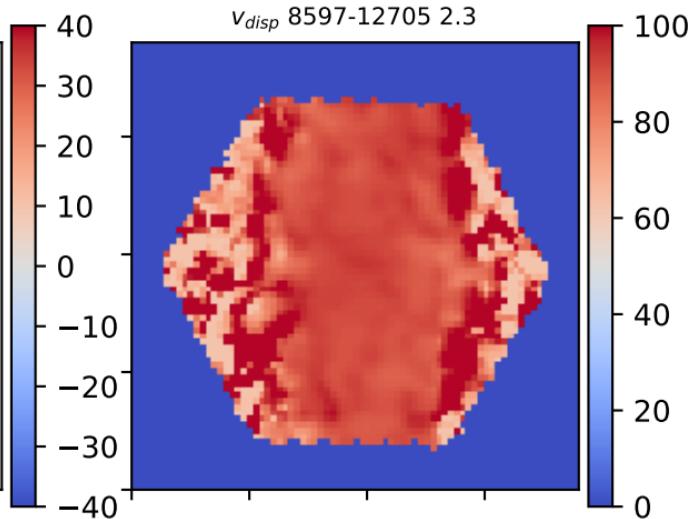
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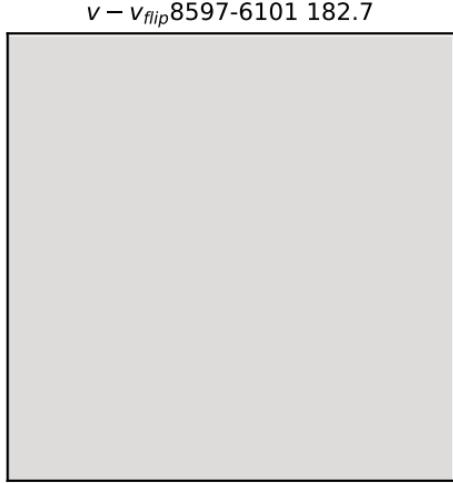
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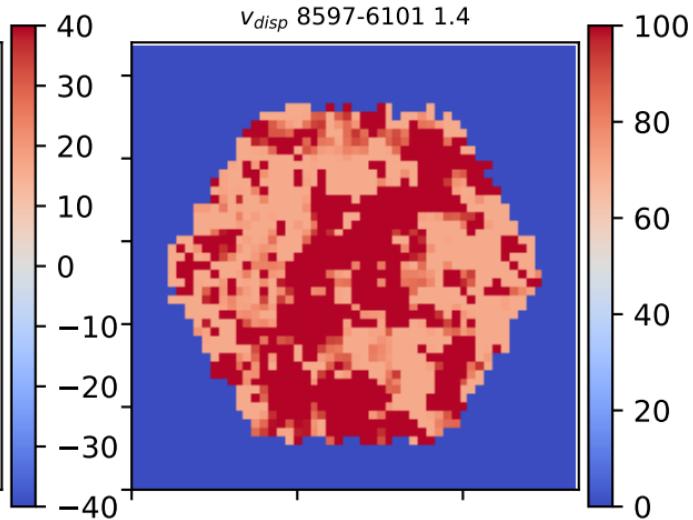
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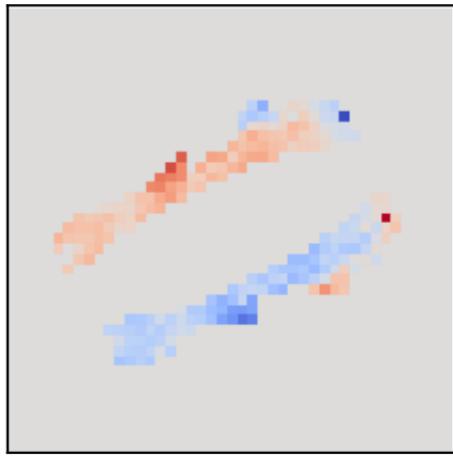
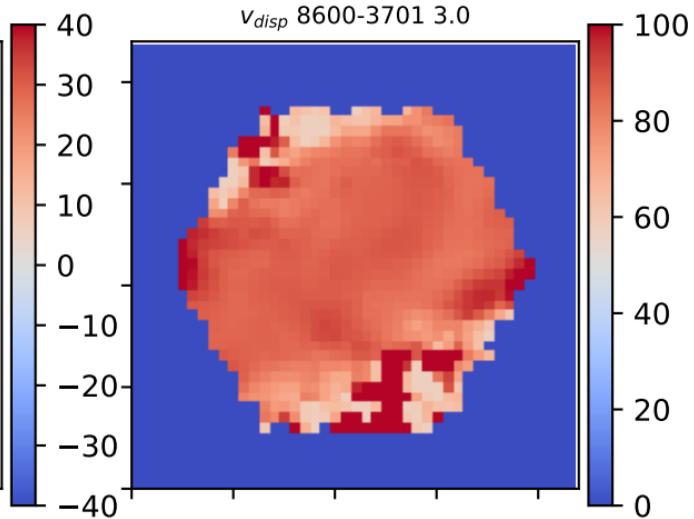
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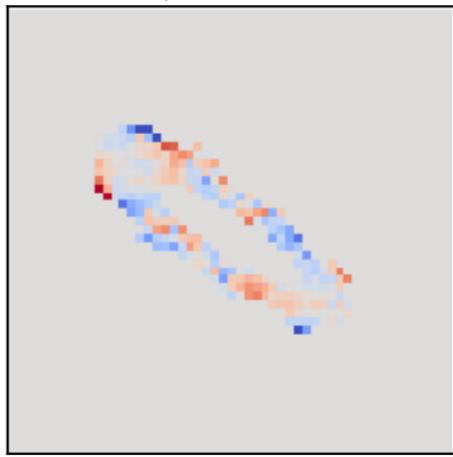
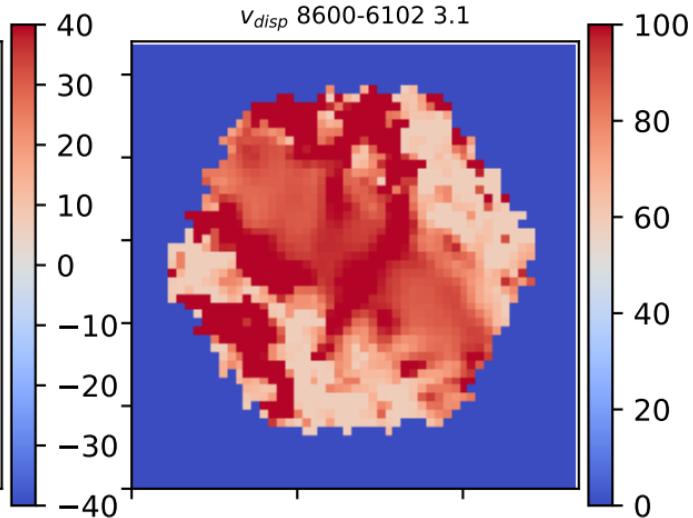
$v - v_{flip}$  8597-6101 182.7

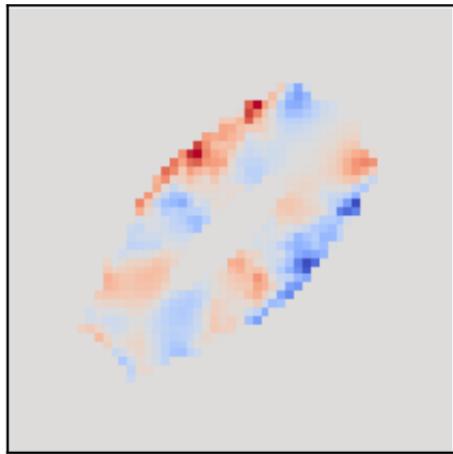
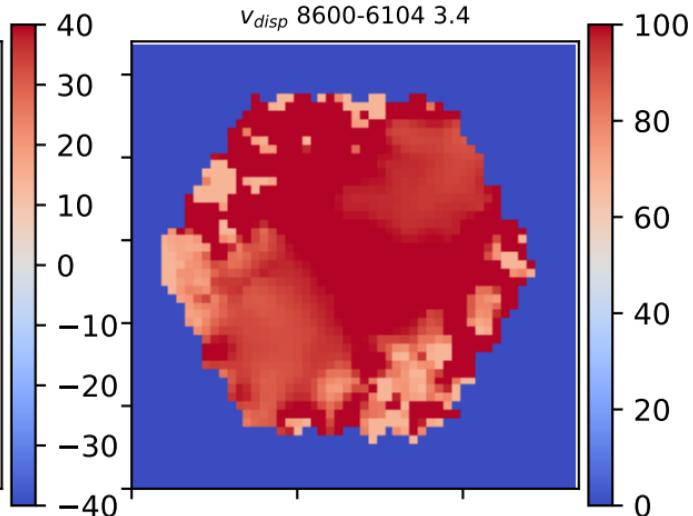


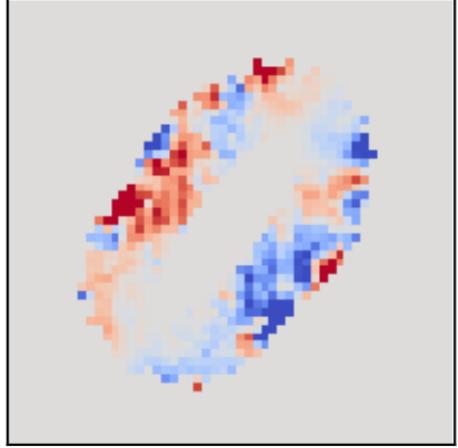
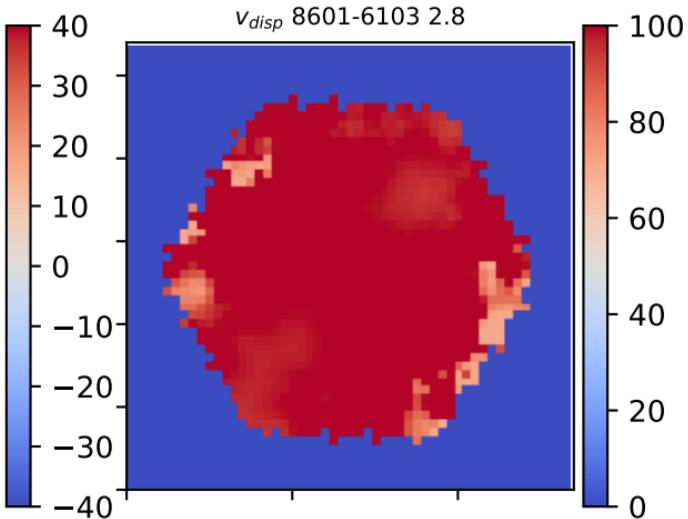
$v_{disp}$  8597-6101 1.4



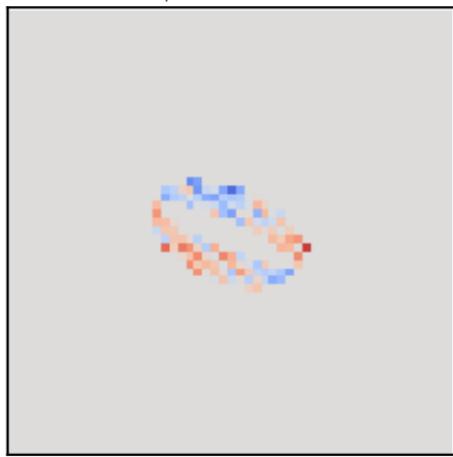
$v - v_{flip}$  8600-3701 86.2 $v_{disp}$  8600-3701 3.0

$v - v_{flip}$  8600-6102 90.6 $v_{disp}$  8600-6102 3.1

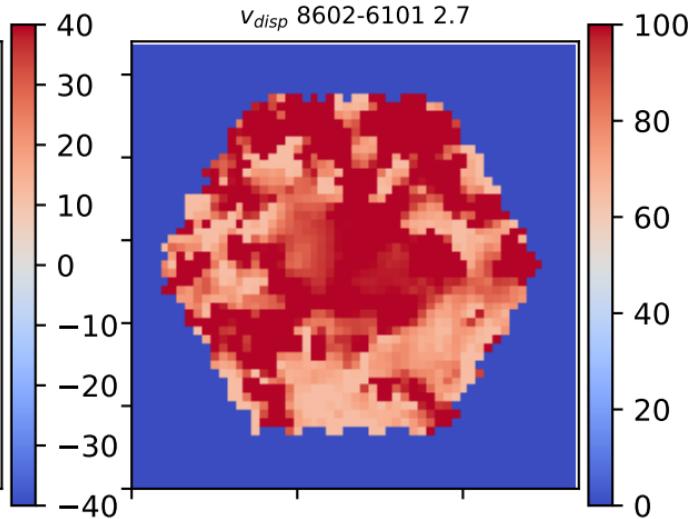
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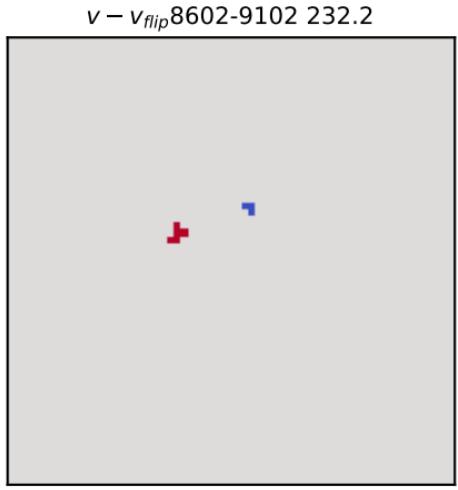
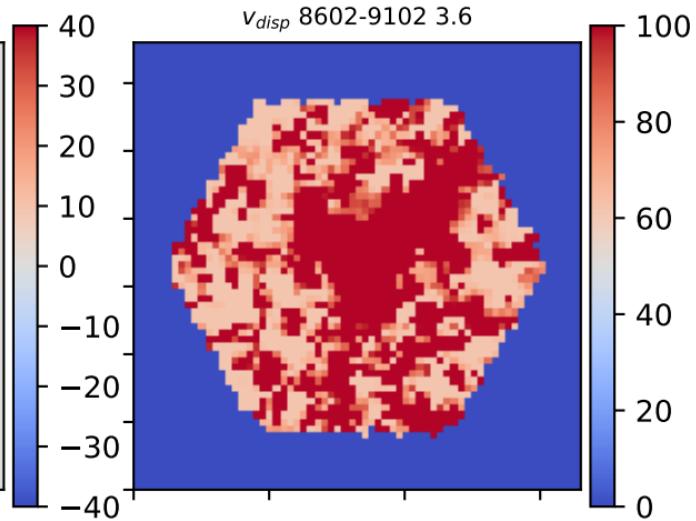
$v - v_{flip}$  8601-6103 108.6 $v_{disp}$  8601-6103 2.8

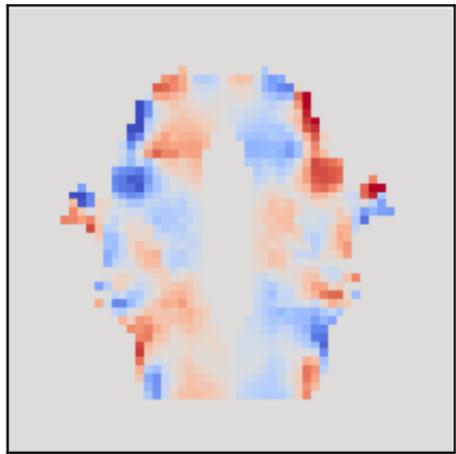
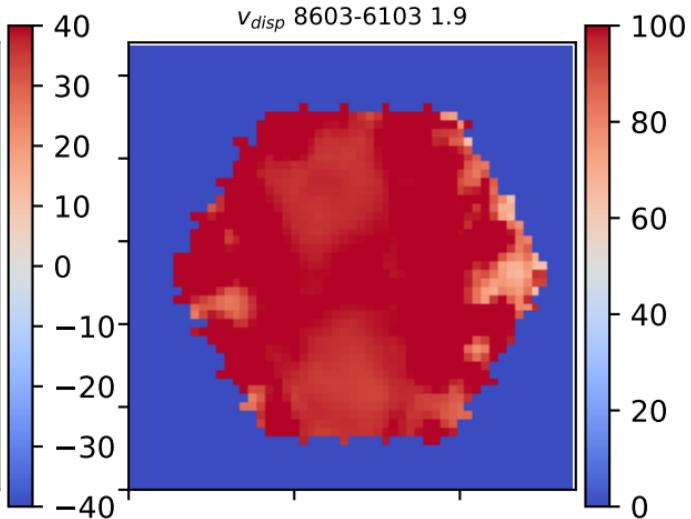
$v - v_{flip}$  8602-6101 99.6

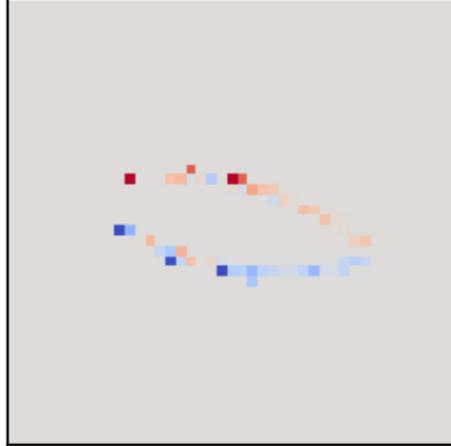
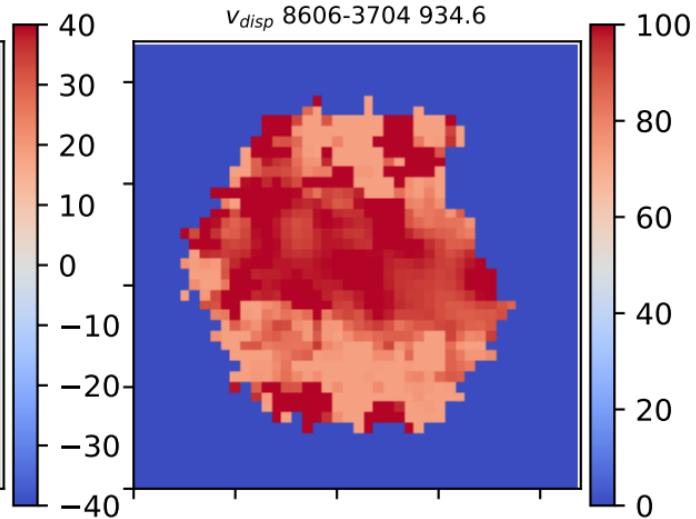


$v_{disp}$  8602-6101 2.7

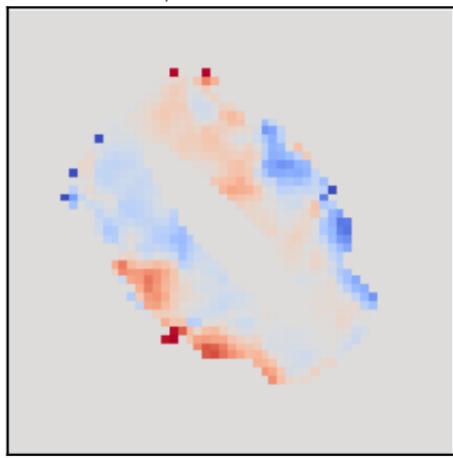


$v - v_{flip}$  8602-9102 232.2 $v_{disp}$  8602-9102 3.6

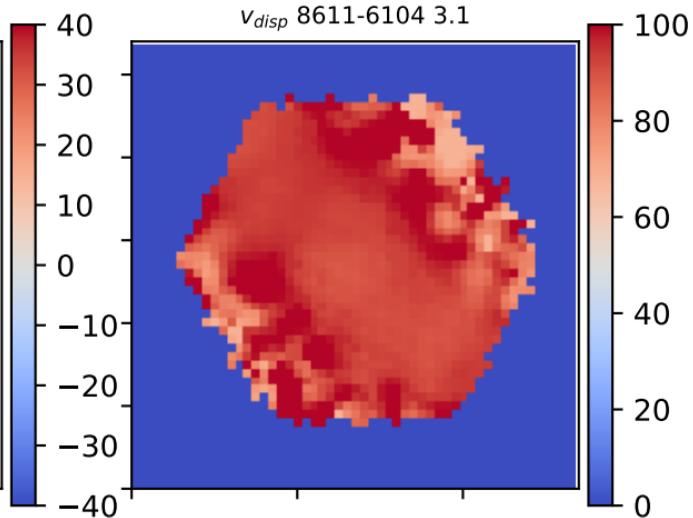
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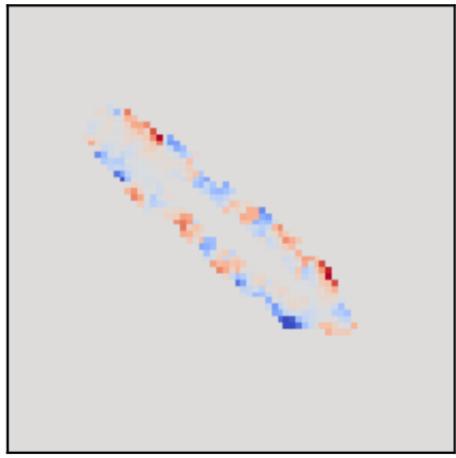
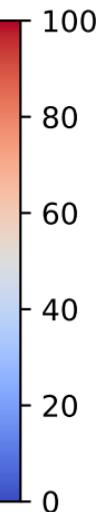
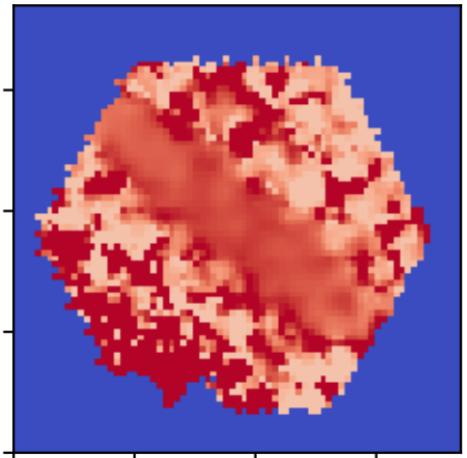
$v - v_{flip}$  8606-3704 97.5 $v_{disp}$  8606-3704 934.6

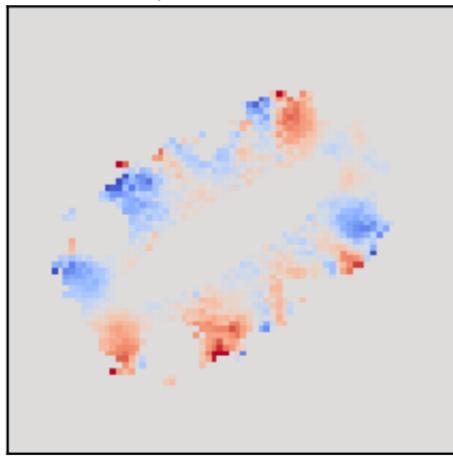
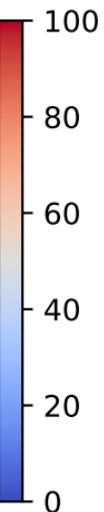
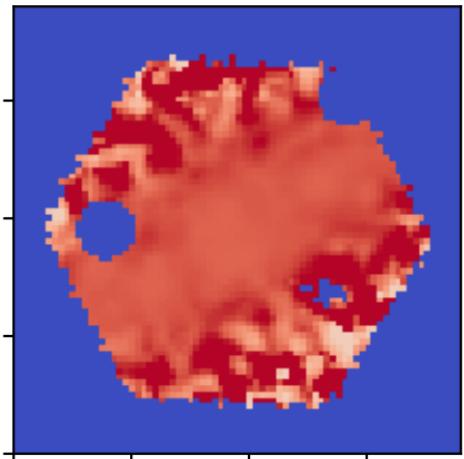
$v - v_{flip}$  8611-6104 94.0



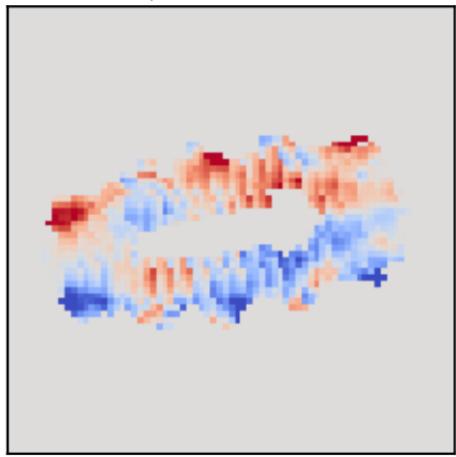
$v_{disp}$  8611-6104 3.1



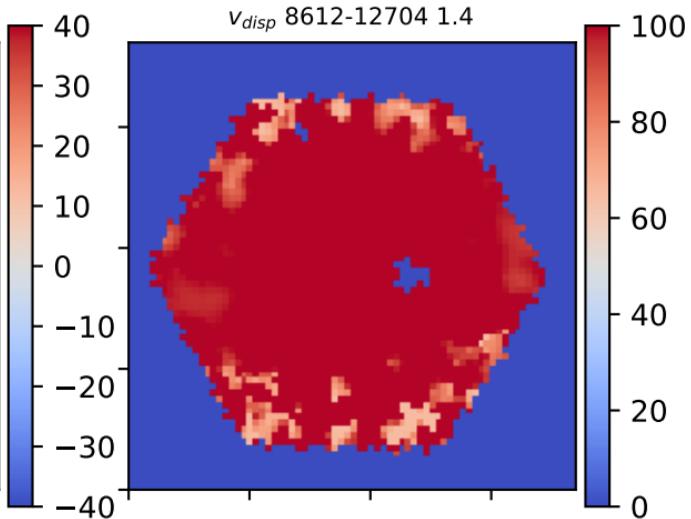
$v - v_{flip}$  8612-12701 90.4 $v_{disp}$  8612-12701 1.6

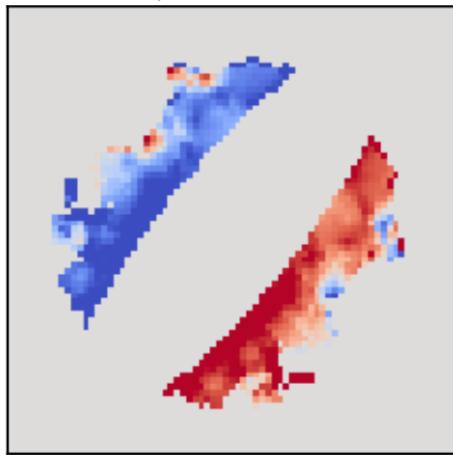
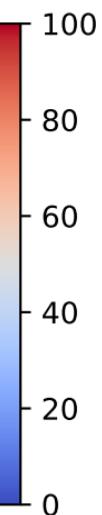
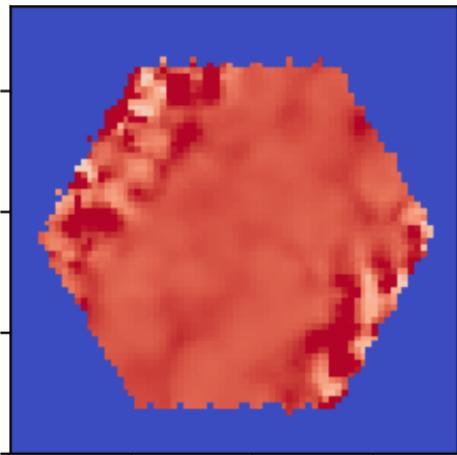
$v - v_{flip}$  8612-12703 90.5 $v_{disp}$  8612-12703 1.9

$v - v_{flip}$  8612-12704 107.9

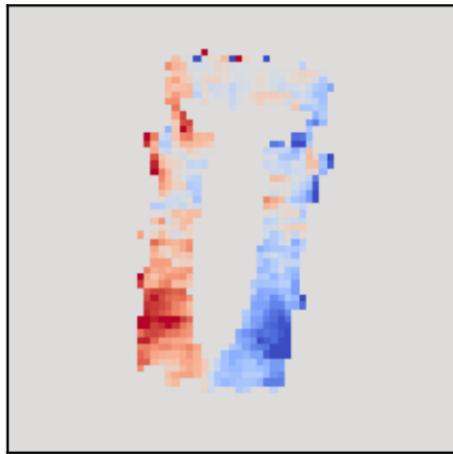


$v_{disp}$  8612-12704 1.4

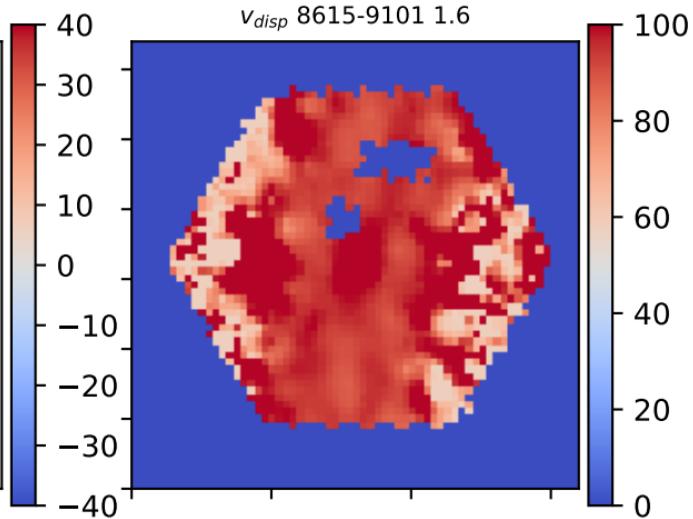


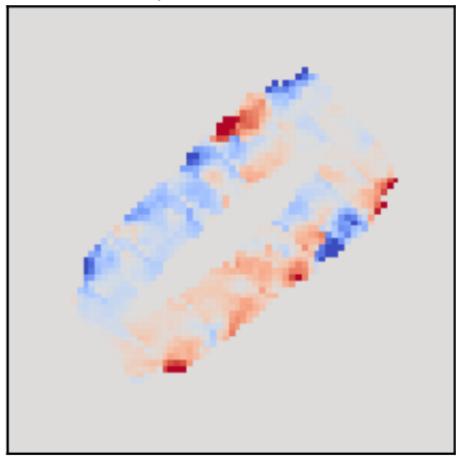
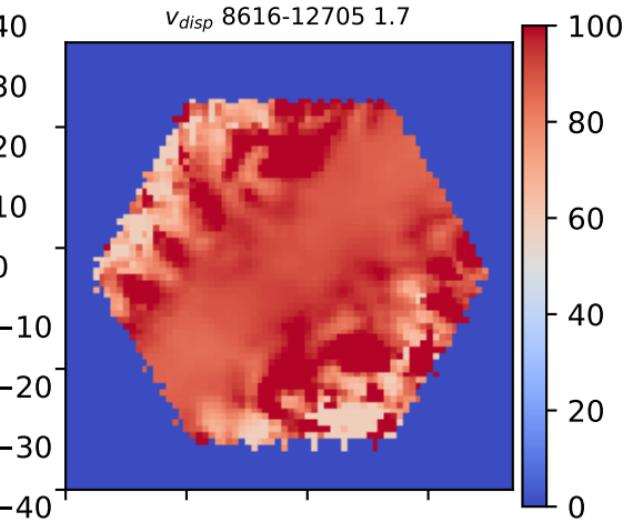
$v - v_{flip}$  8615-12702 88.9 $v_{disp}$  8615-12702 3.6

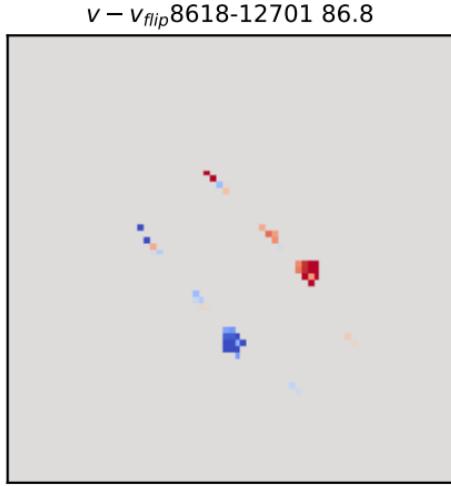
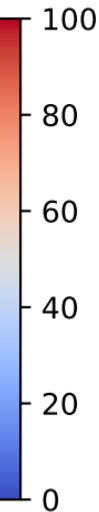
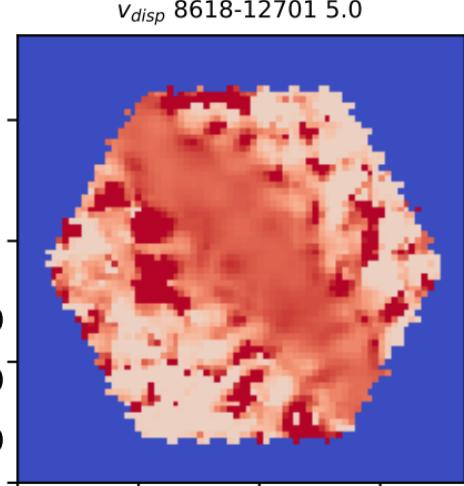
$v - v_{flip}$  8615-9101 93.8

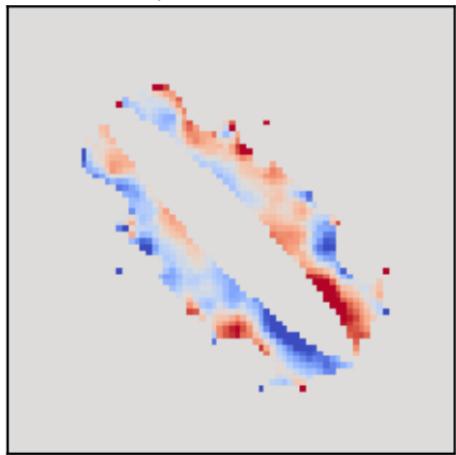
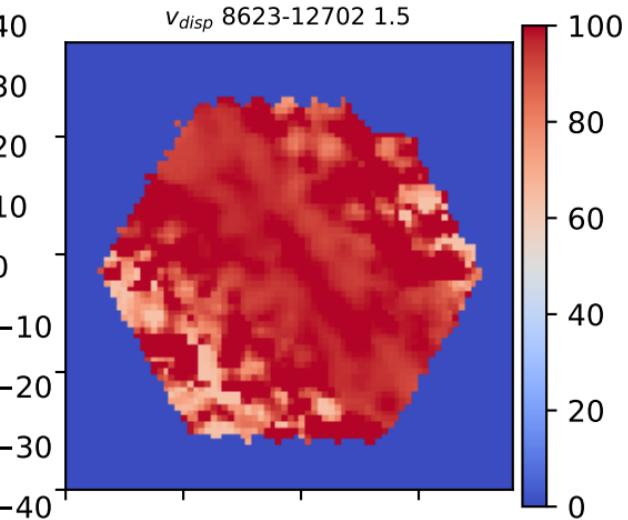


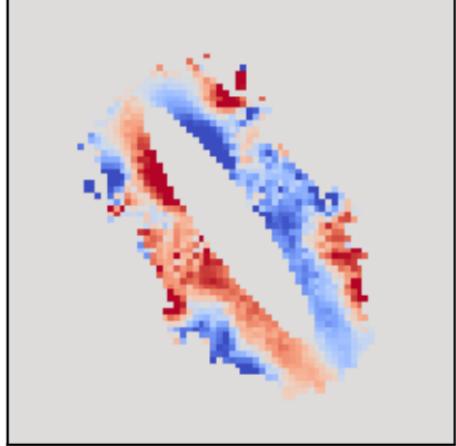
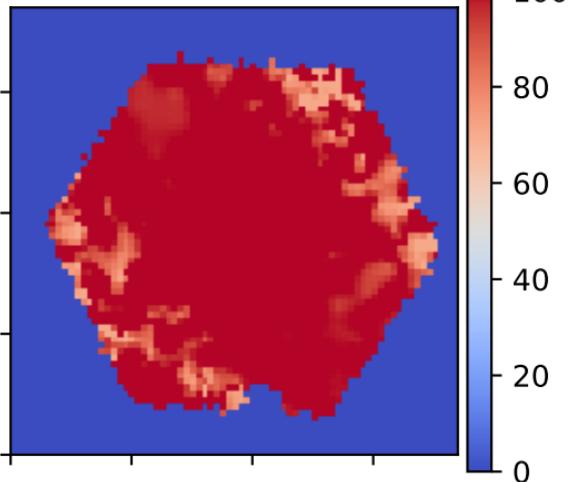
$v_{disp}$  8615-9101 1.6

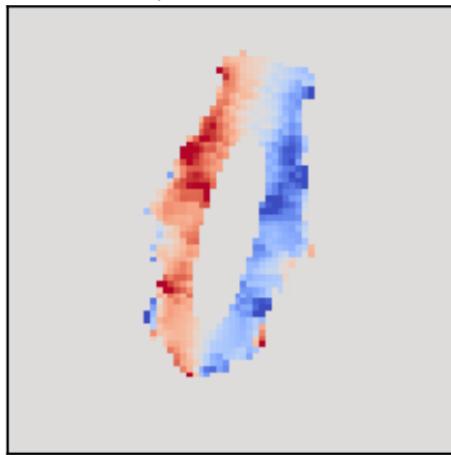
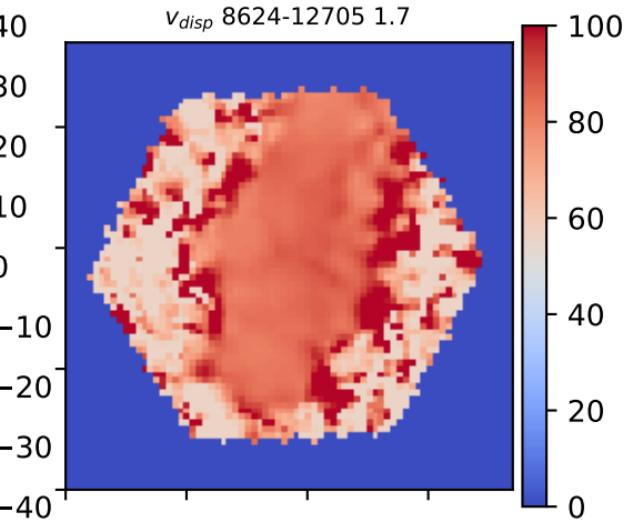


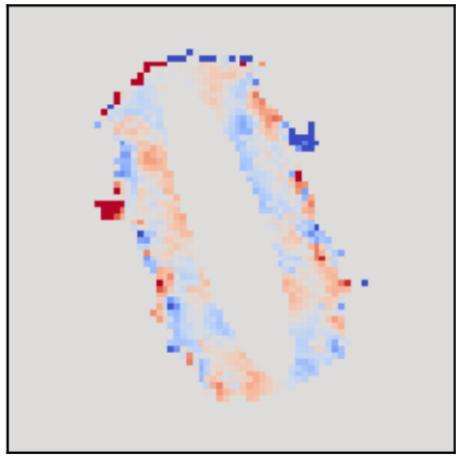
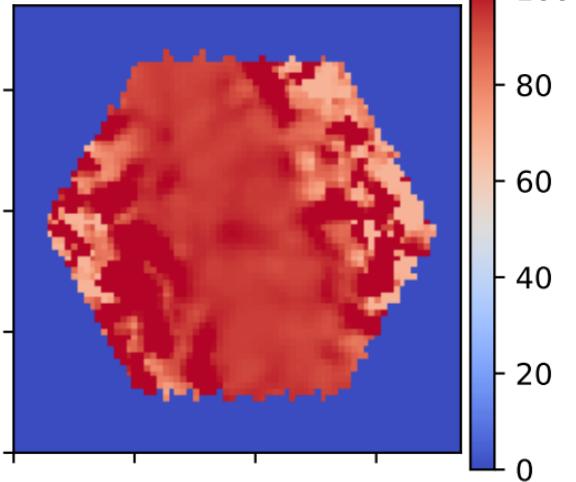
$v - v_{flip}$  8616-12705 91.2 $v_{disp}$  8616-12705 1.7

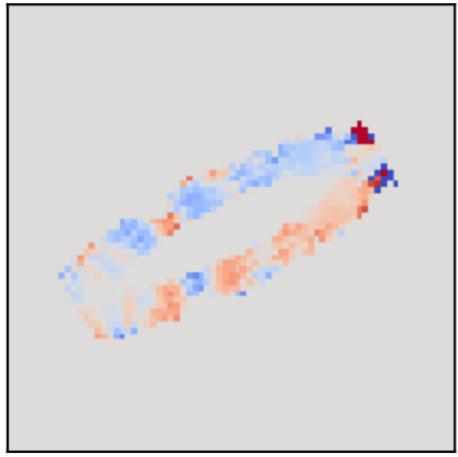
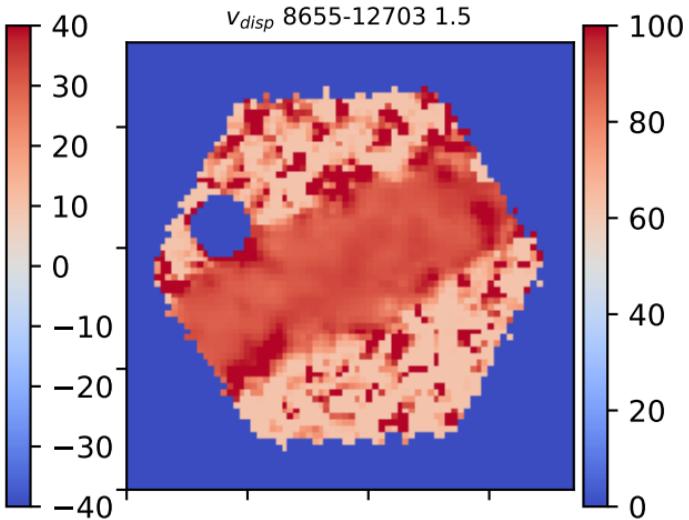
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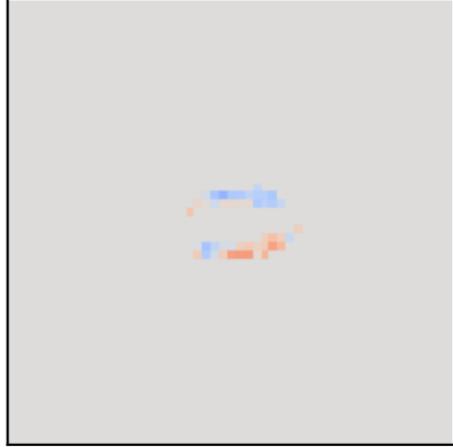
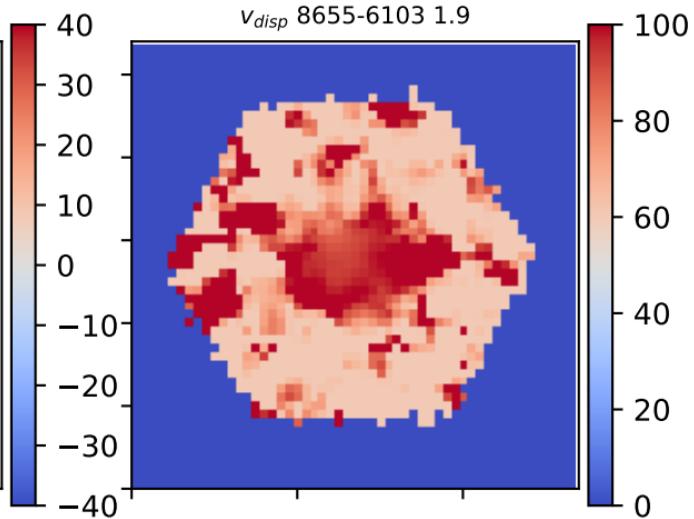
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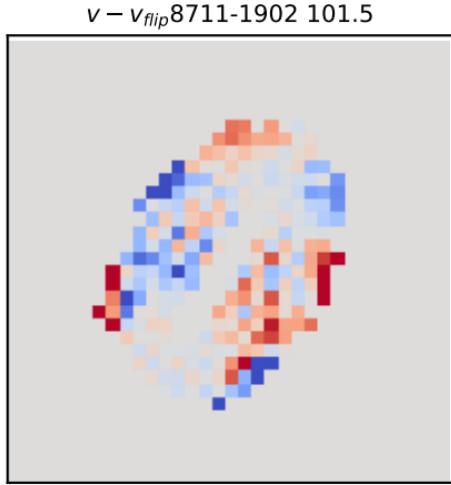
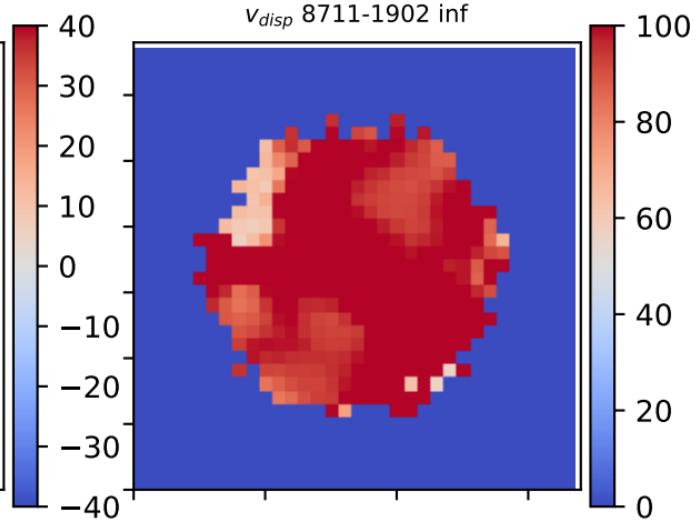
$v - v_{flip}$  8624-12702 106.1 $v_{disp}$  8624-12702 1.7

$v - v_{flip}$  8624-12705 84.7 $v_{disp}$  8624-12705 1.7

$v - v_{flip}$  8655-12702 94.4 $v_{disp}$  8655-12702 3.1

$v - v_{flip}$  8655-12703 89.6 $v_{disp}$  8655-12703 1.5

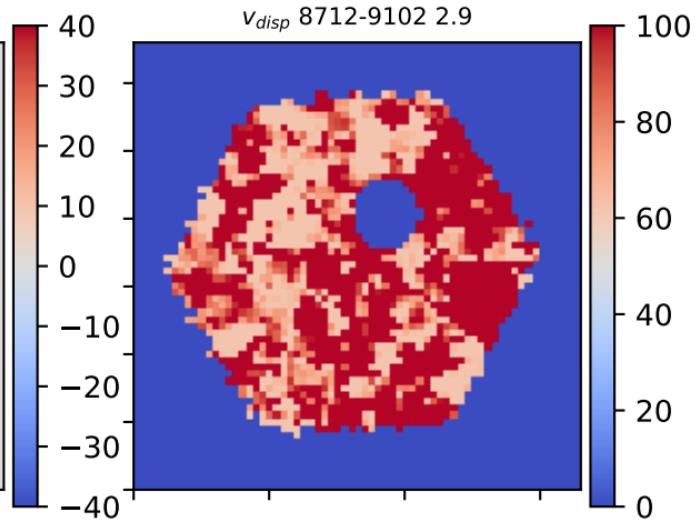
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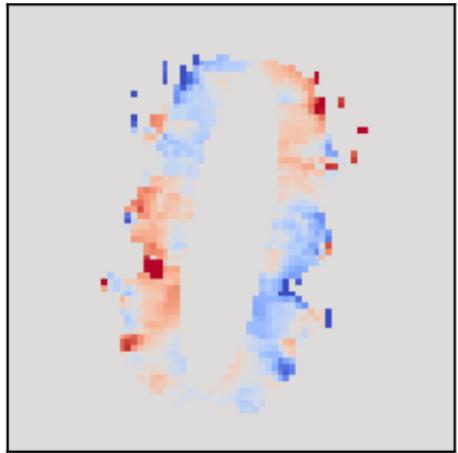
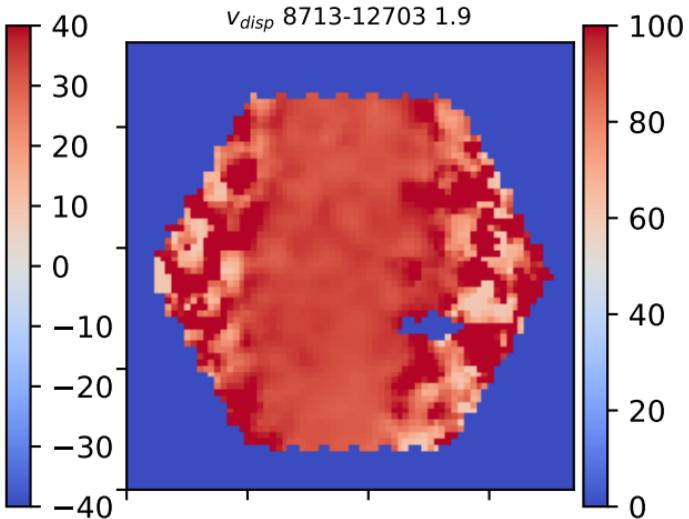
$v - v_{flip}$  8711-1902 101.5 $v_{disp}$  8711-1902 inf

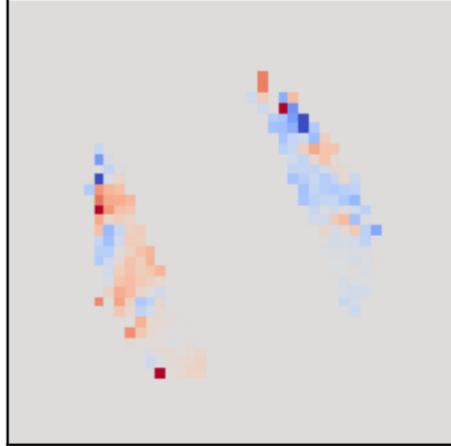
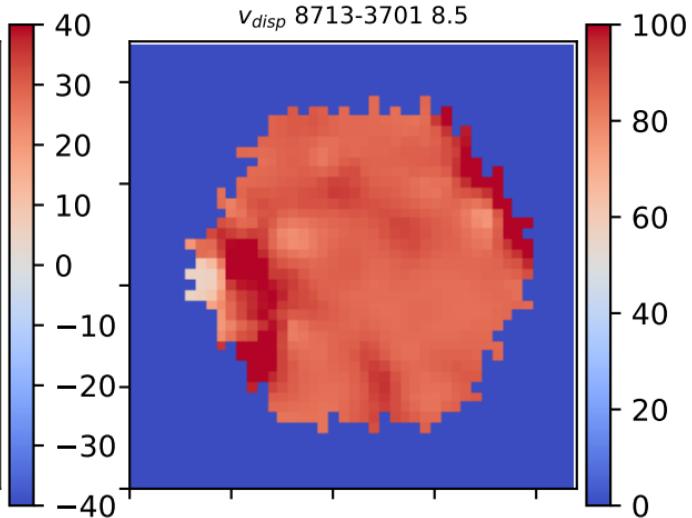
$v - v_{flip}$  8712-9102 276.8



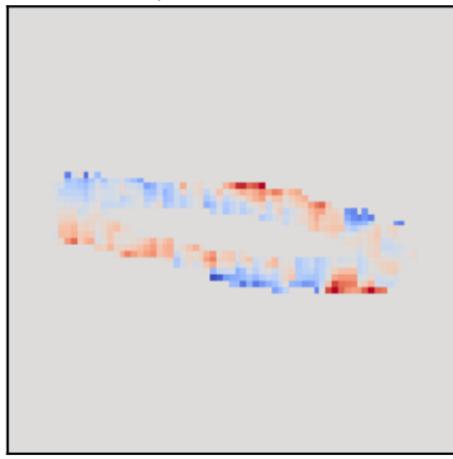
$v_{disp}$  8712-9102 2.9



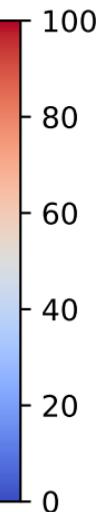
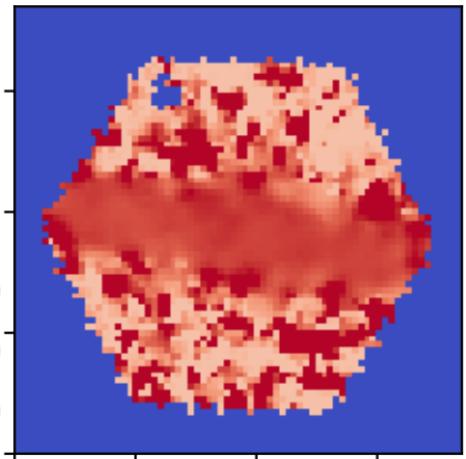
$v - v_{flip}$  8713-12703 92.0 $v_{disp}$  8713-12703 1.9

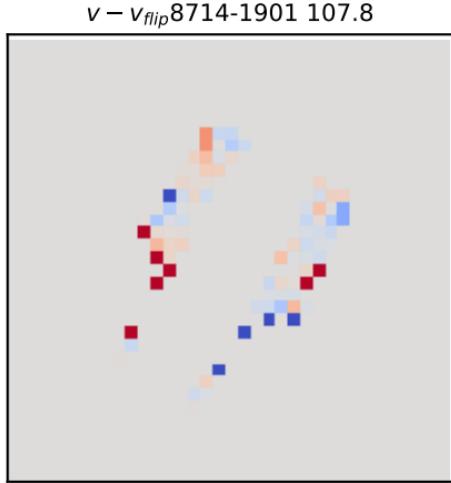
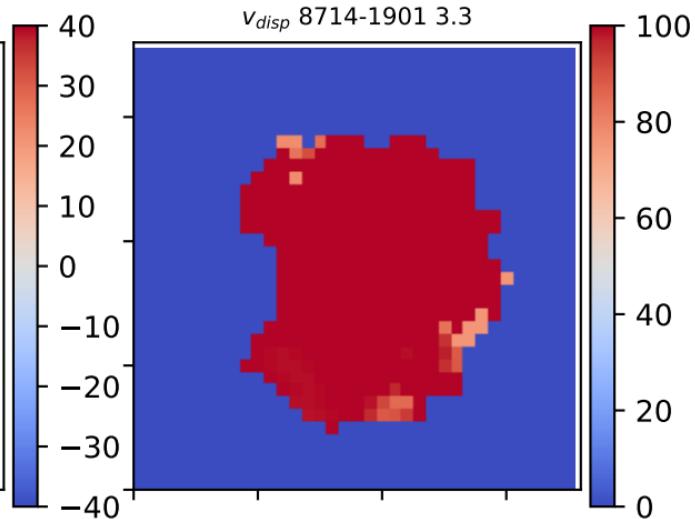
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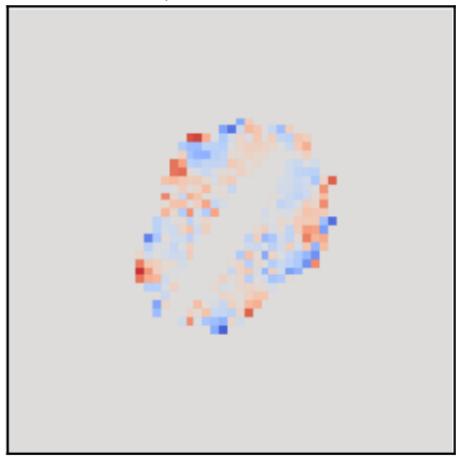
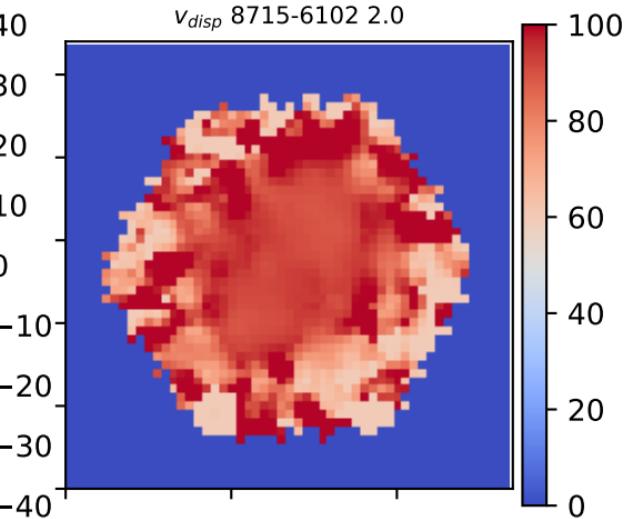
$v - v_{flip}$  8714-12704 92.7

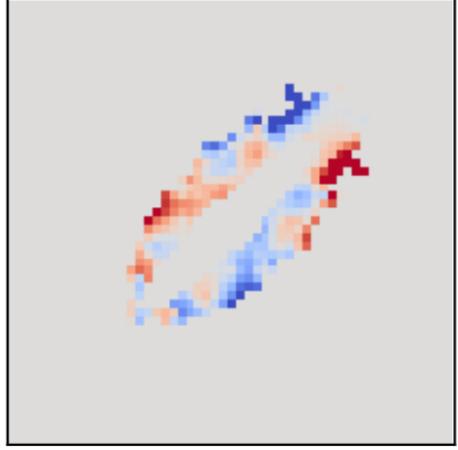
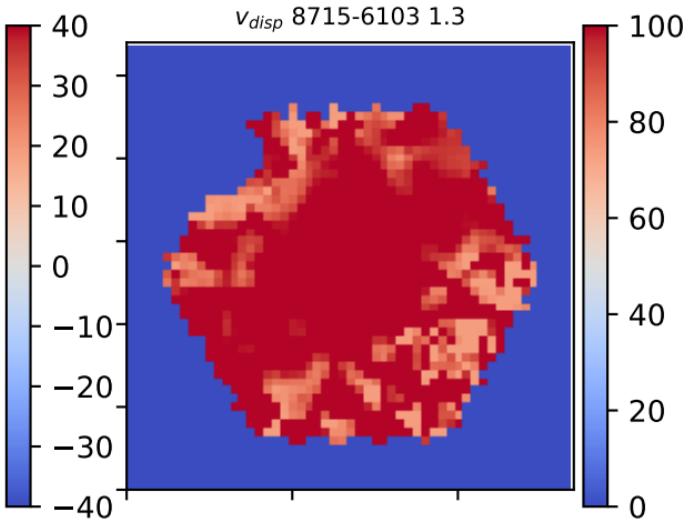


$v_{disp}$  8714-12704 4.1

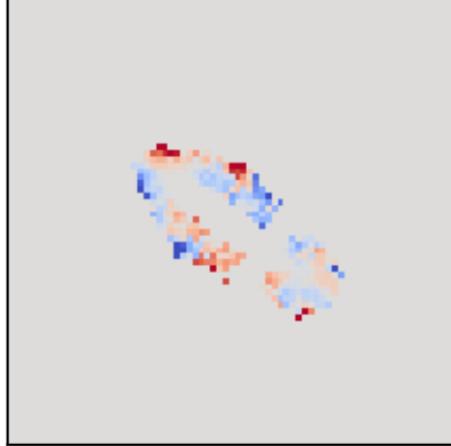


$v - v_{flip}$  8714-1901 107.8 $v_{disp}$  8714-1901 3.3

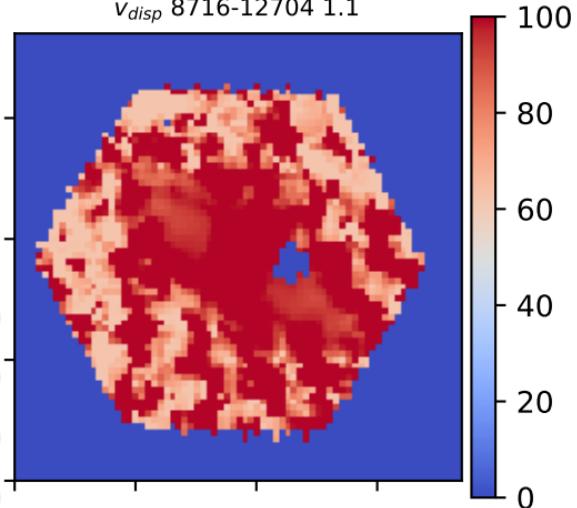
$v - v_{flip}$  8715-6102 93.1 $v_{disp}$  8715-6102 2.0

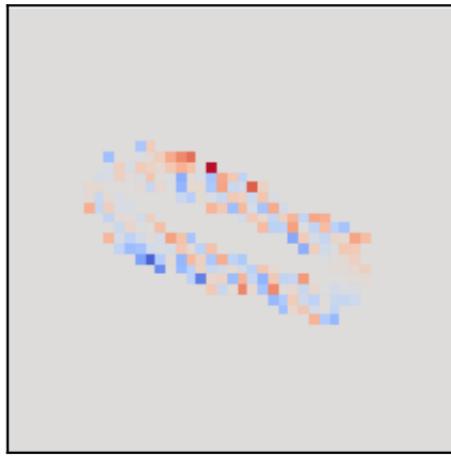
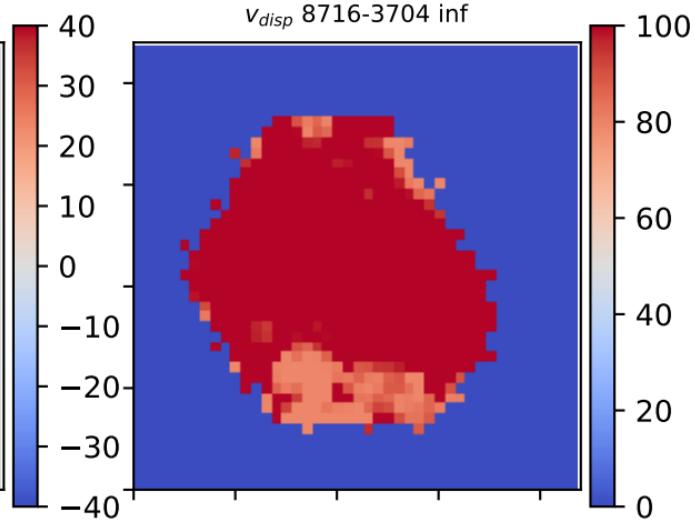
$v - v_{flip}$  8715-6103 107.8 $v_{disp}$  8715-6103 1.3

$v - v_{flip}$  8716-12704 102.3

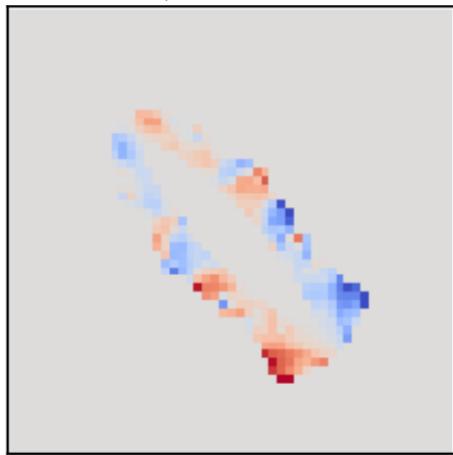


$v_{disp}$  8716-12704 1.1

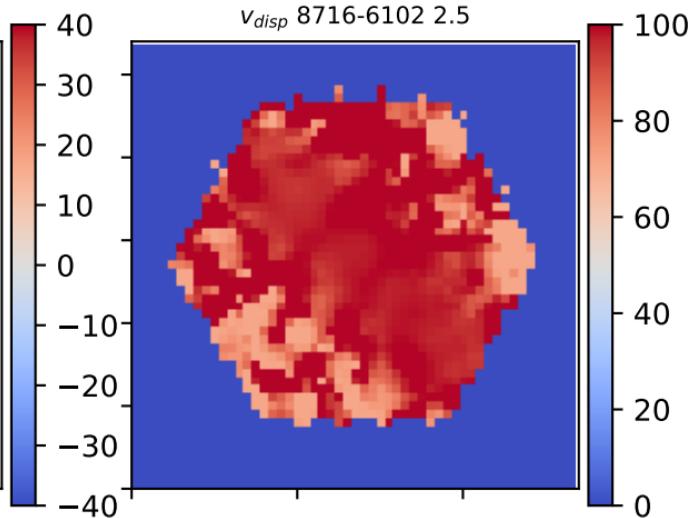


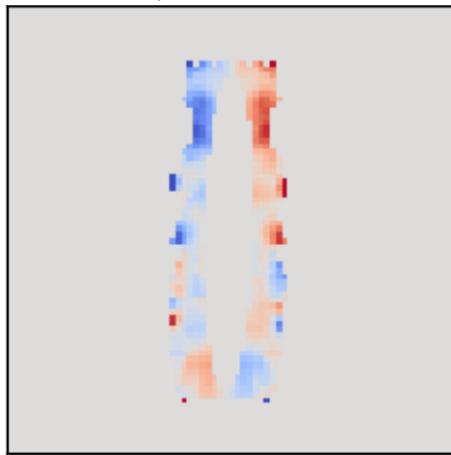
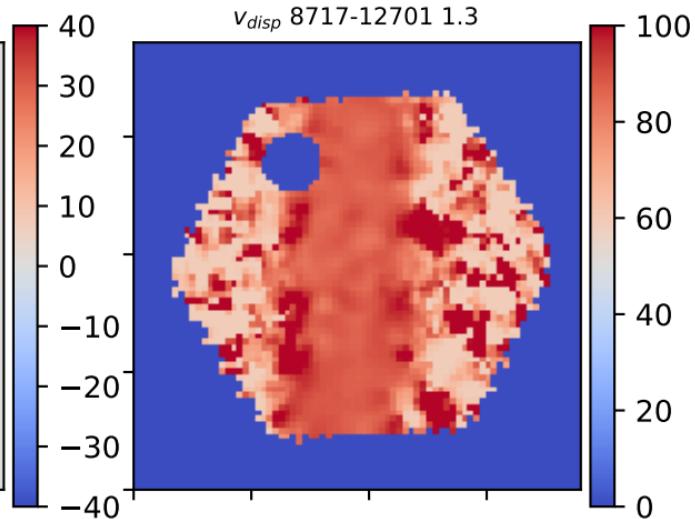
$v - v_{flip}$  8716-3704 108.2 $v_{disp}$  8716-3704 inf

$v - v_{flip}$  8716-6102 97.8

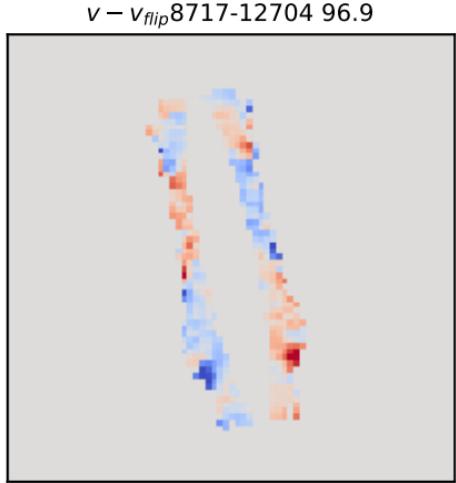


$v_{disp}$  8716-6102 2.5

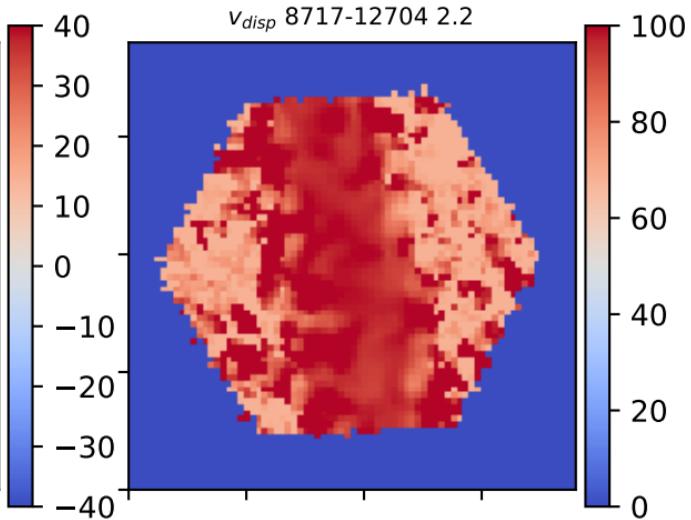


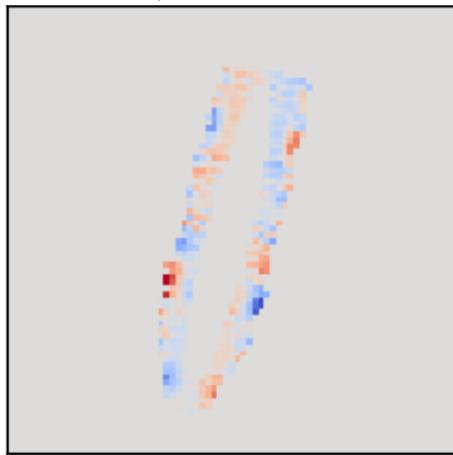
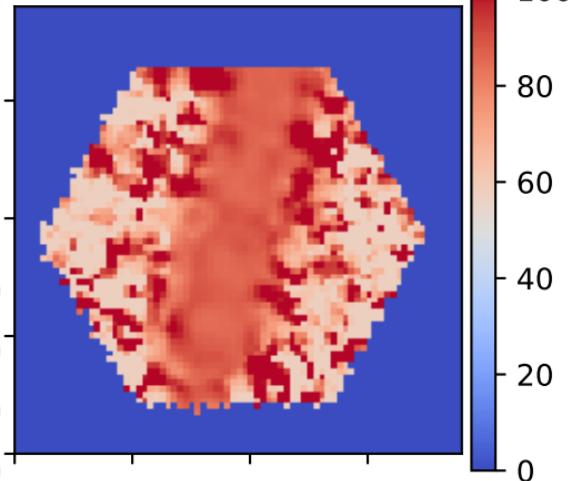
$v - v_{flip}$  8717-12701 88.8 $v_{disp}$  8717-12701 1.3

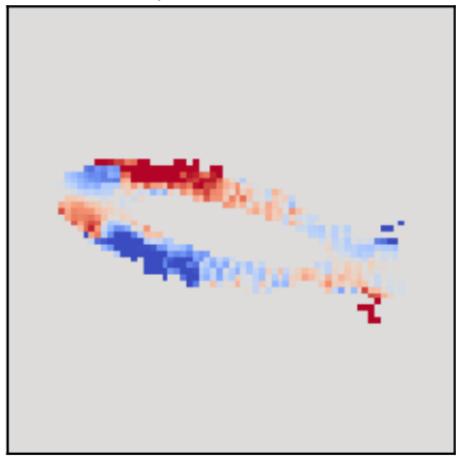
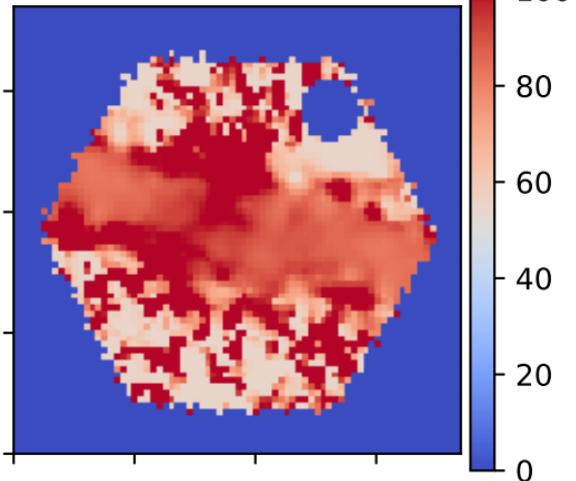
$v - v_{flip}$  8717-12704 96.9

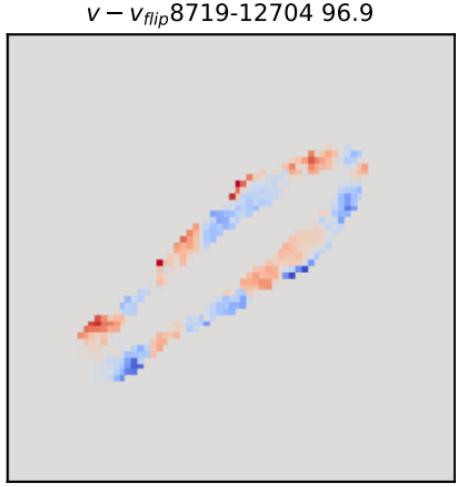
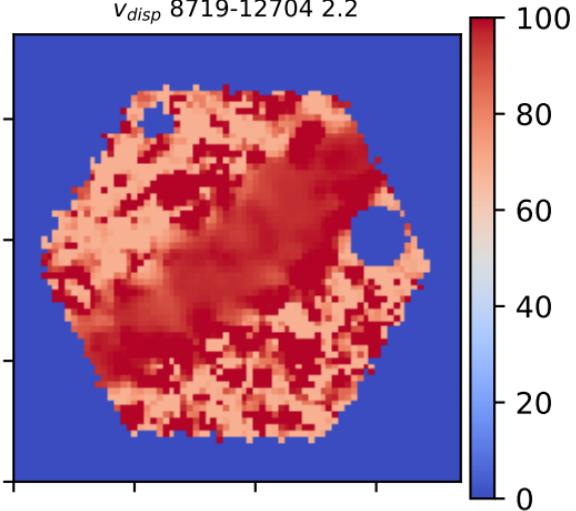


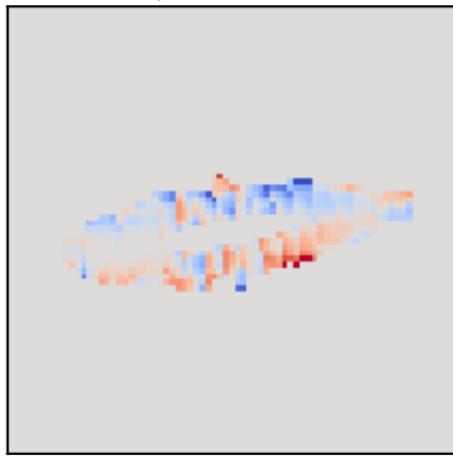
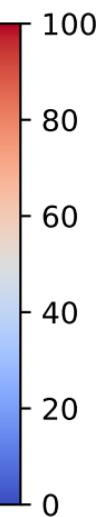
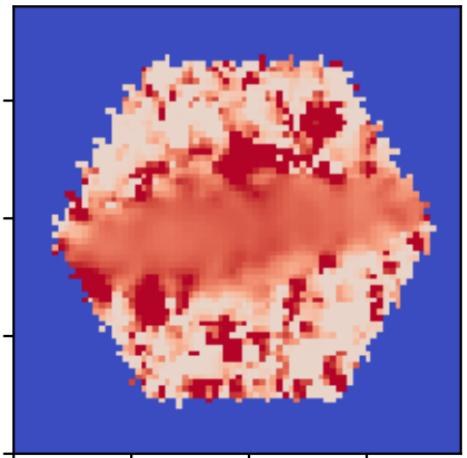
$v_{disp}$  8717-12704 2.2



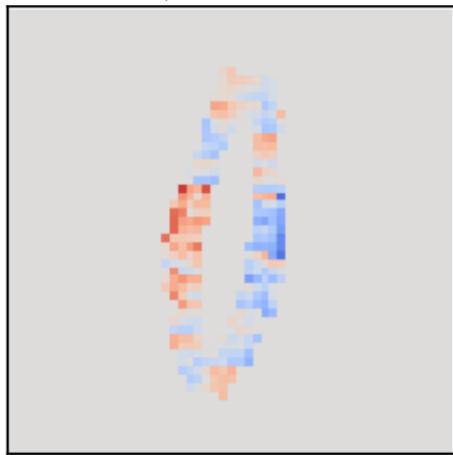
$v - v_{flip}$  8717-12705 88.0 $v_{disp}$  8717-12705 2.5

$v - v_{flip}$  8719-12701 88.2 $v_{disp}$  8719-12701 1.3

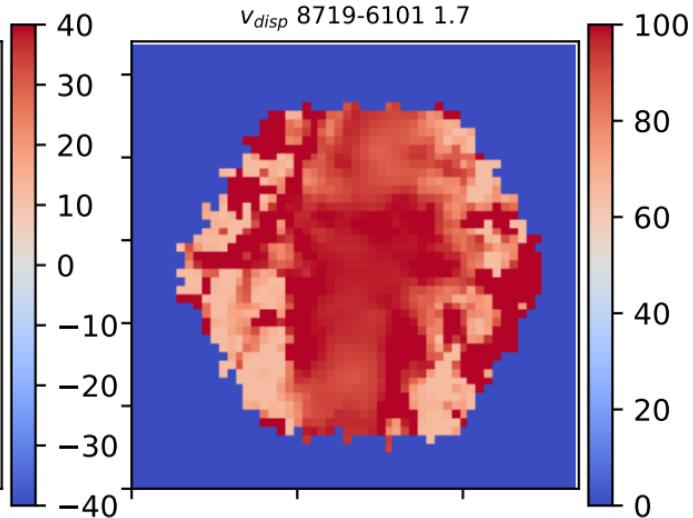
$v - v_{flip}$  8719-12704 96.9 $v_{disp}$  8719-12704 2.2

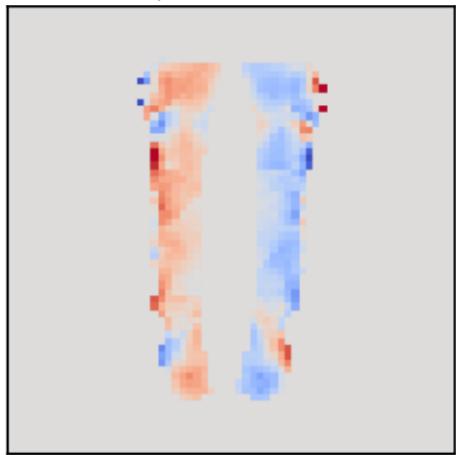
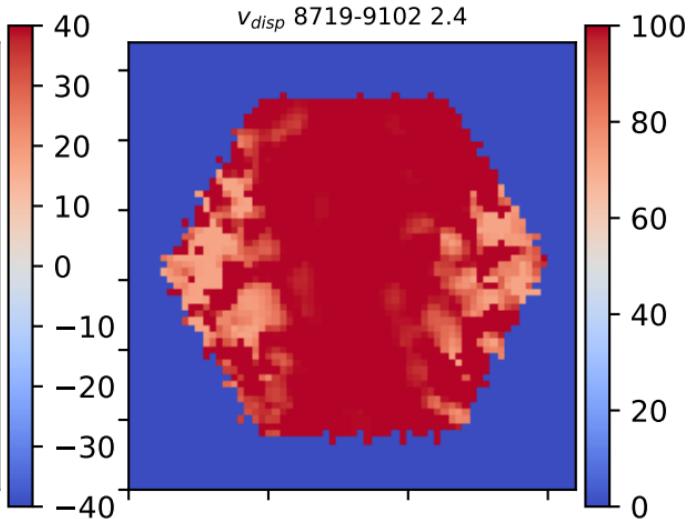
$v - v_{flip}$  8719-12705 85.9 $v_{disp}$  8719-12705 1.6

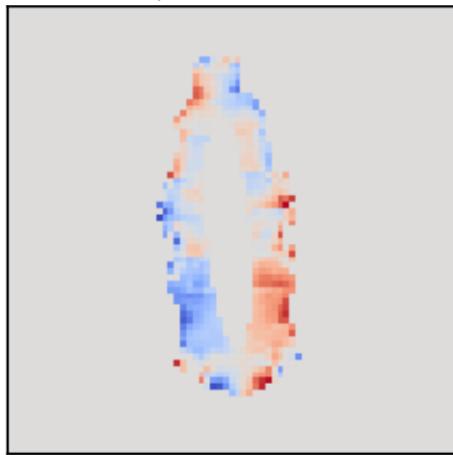
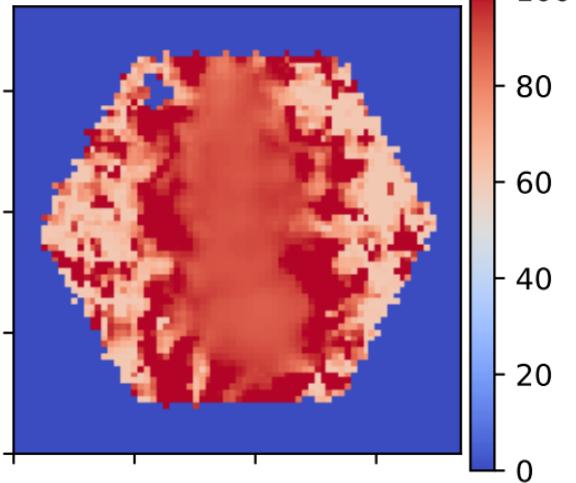
$v - v_{flip}$  8719-6101 96.4

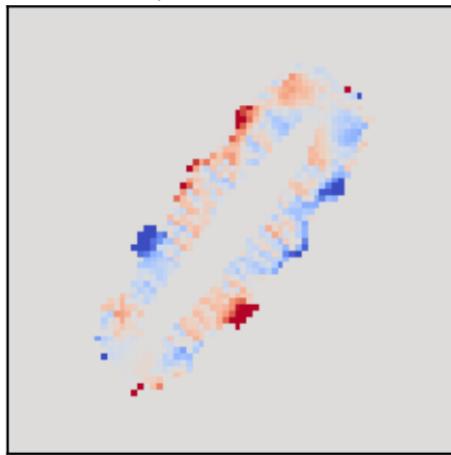
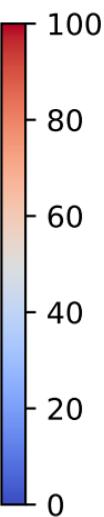
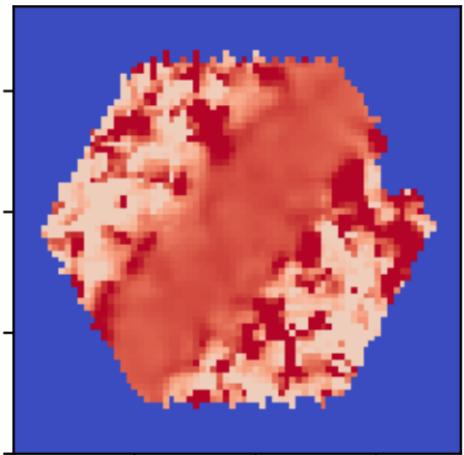


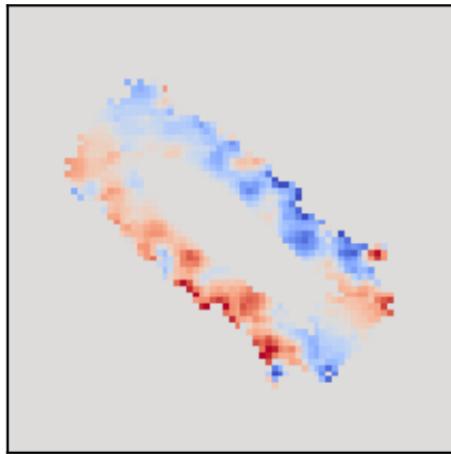
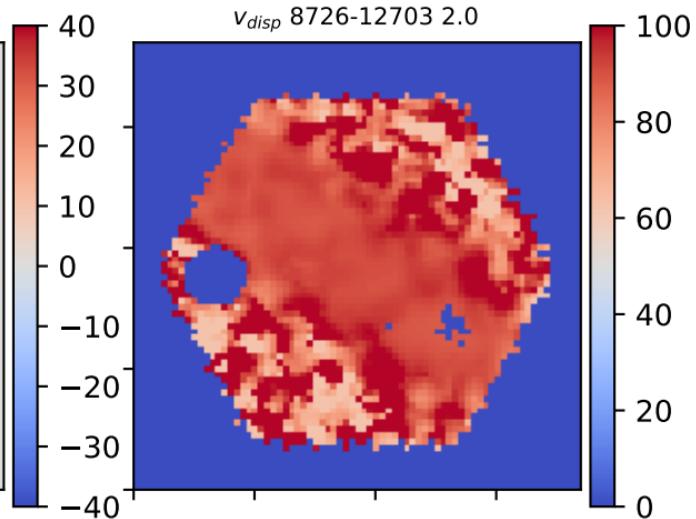
$v_{disp}$  8719-6101 1.7

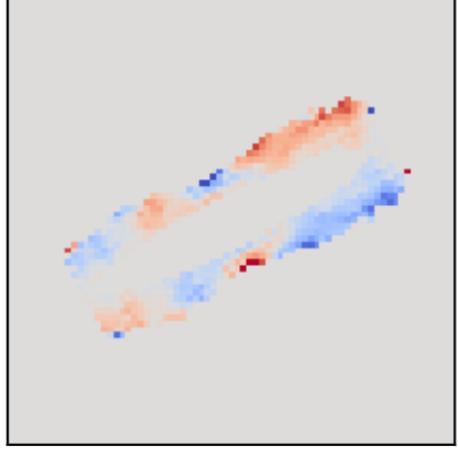
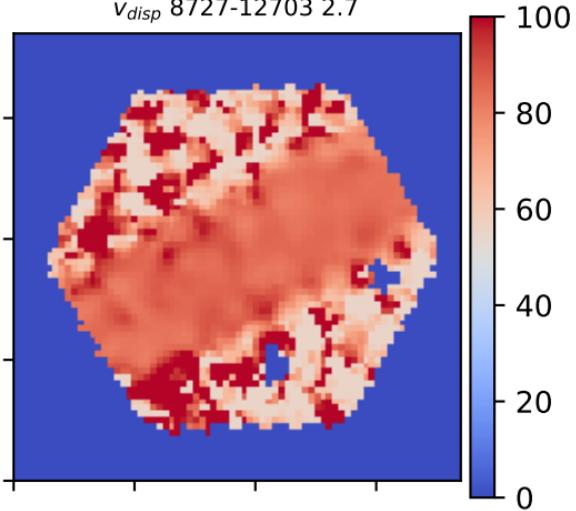


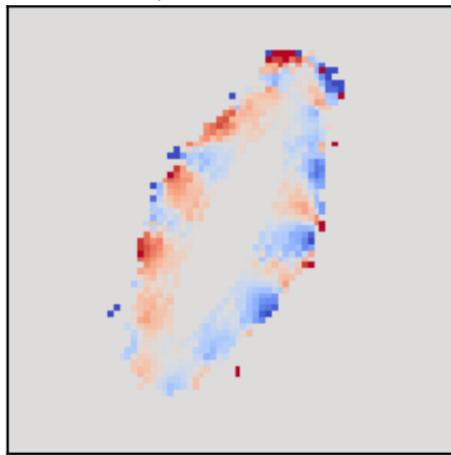
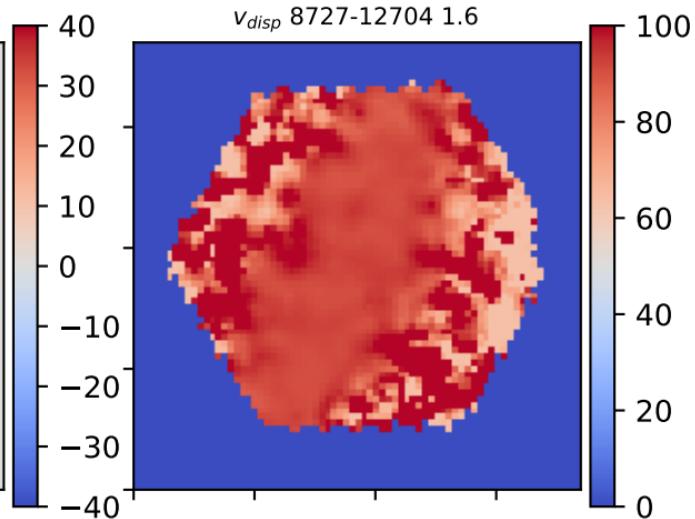
$v - v_{flip}$  8719-9102 101.9 $v_{disp}$  8719-9102 2.4

$v - v_{flip}$  8720-12704 91.3 $v_{disp}$  8720-12704 1.2

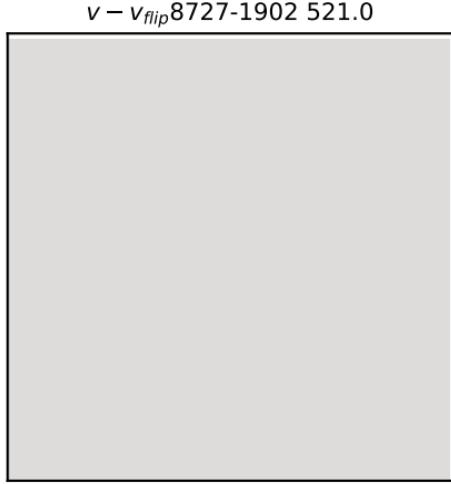
$v - v_{flip}$  8724-12705 89.6 $v_{disp}$  8724-12705 1.2

$v - v_{flip}$  8726-12703 91.6 $v_{disp}$  8726-12703 2.0

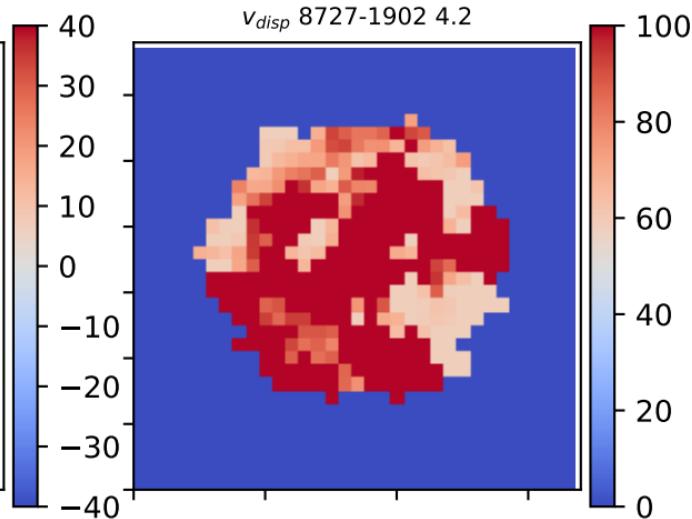
$v - v_{flip}$  8727-12703 84.8 $v_{disp}$  8727-12703 2.7

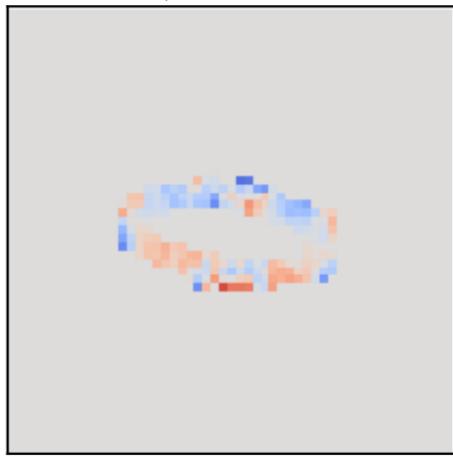
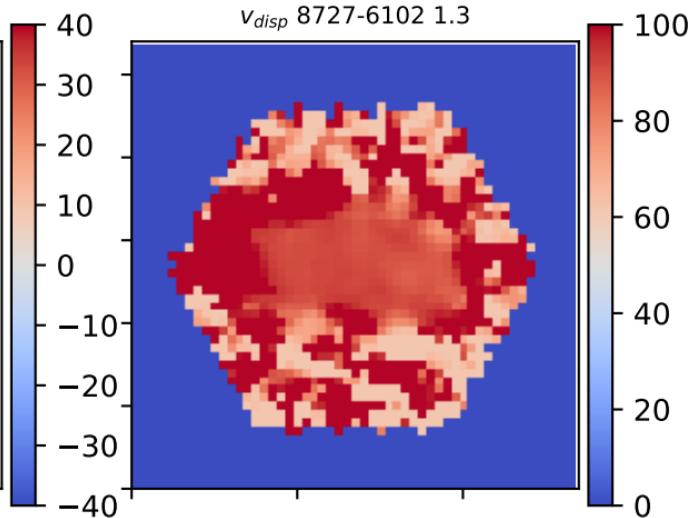
$v - v_{flip}$  8727-12704 92.0 $v_{disp}$  8727-12704 1.6

$v - v_{flip}$  8727-1902 521.0

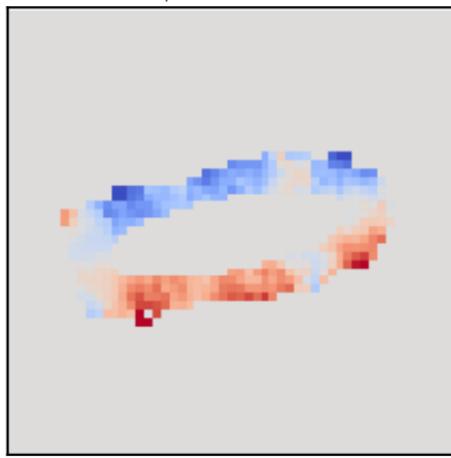


$v_{disp}$  8727-1902 4.2

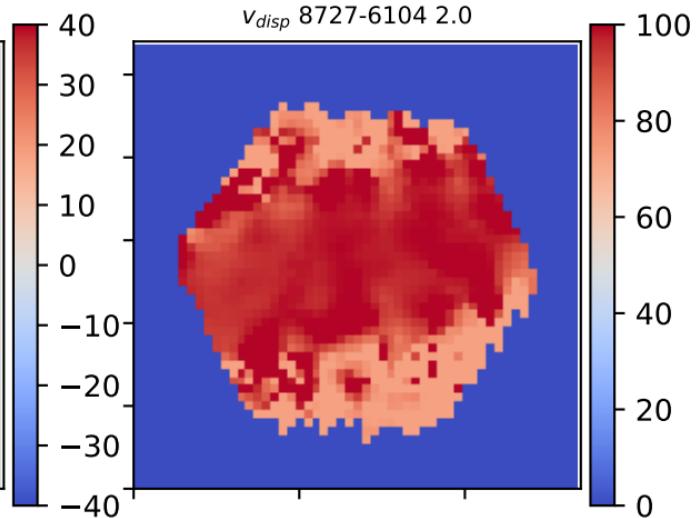


$v - v_{flip}$  8727-6102 92.0 $v_{disp}$  8727-6102 1.3

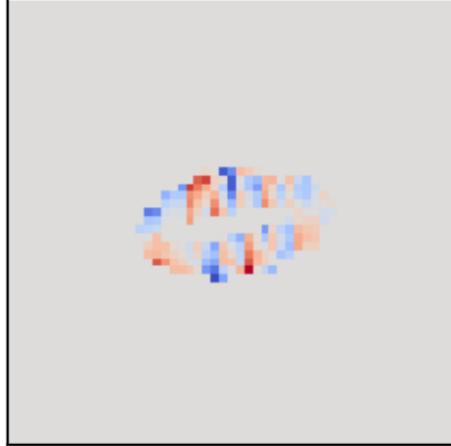
$v - v_{flip}$  8727-6104 97.3



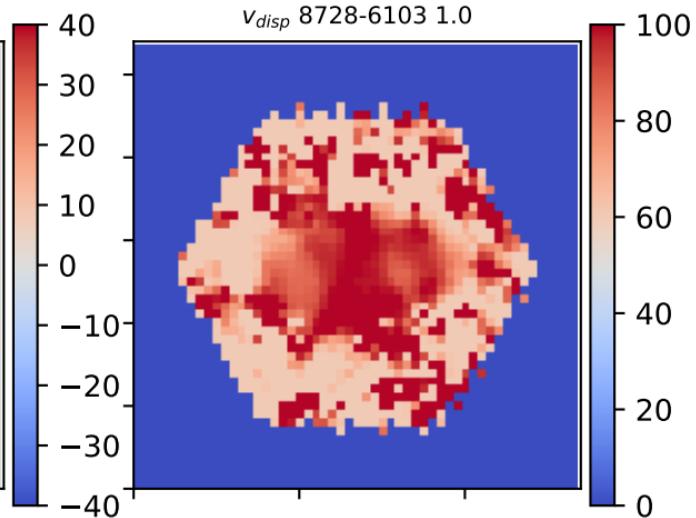
$v_{disp}$  8727-6104 2.0

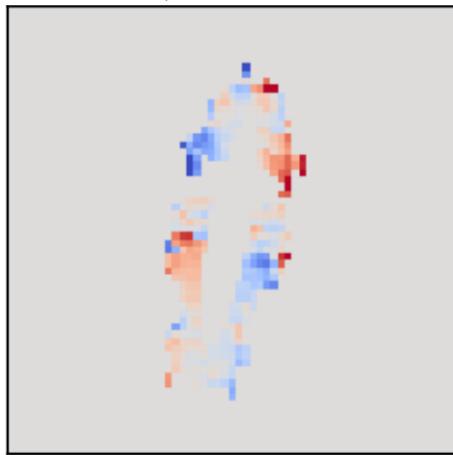
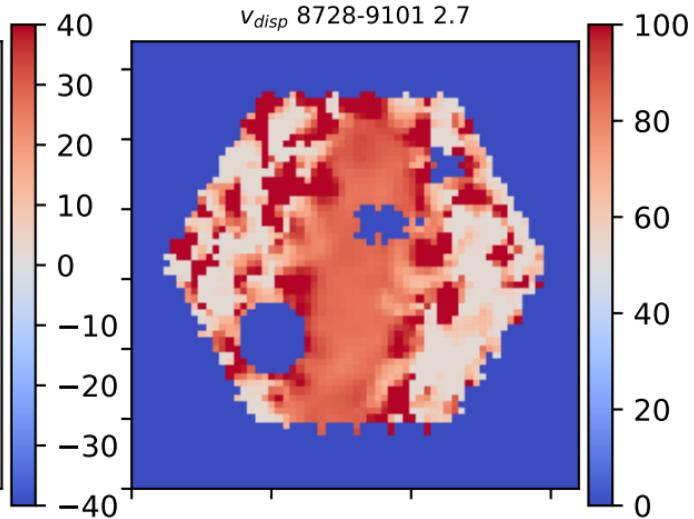


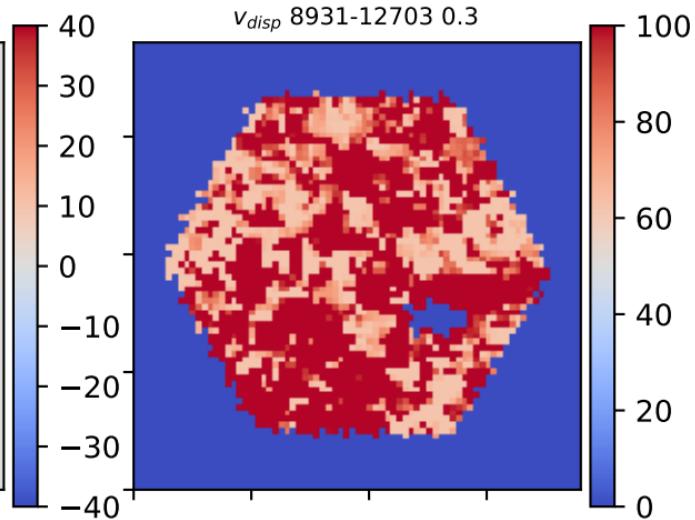
$v - v_{flip}$  8728-6103 95.2



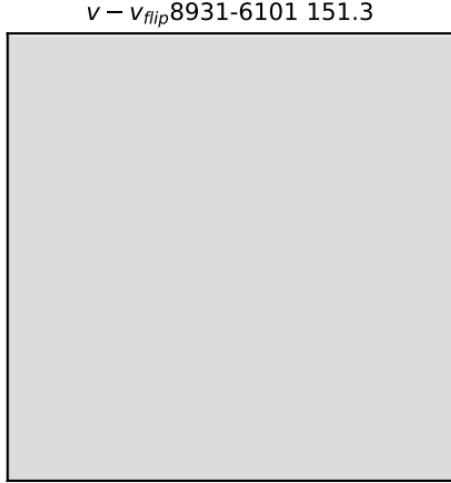
$v_{disp}$  8728-6103 1.0



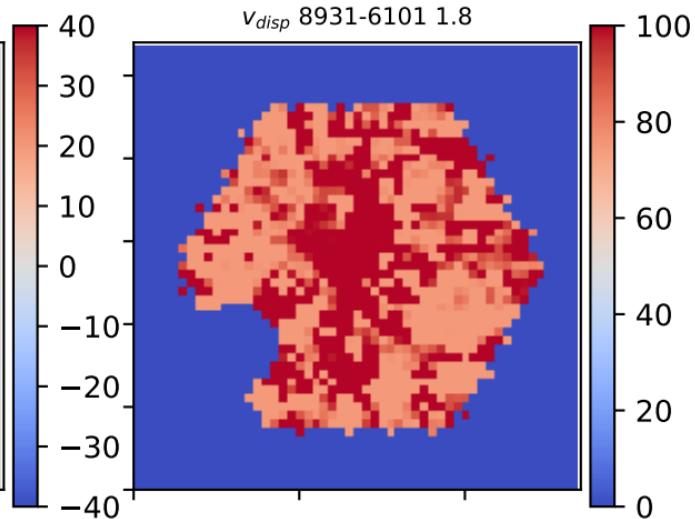
$v - v_{flip}$  8728-9101 86.2 $v_{disp}$  8728-9101 2.7

$v - v_{flip}$  8931-12703 74.6 $v_{disp}$  8931-12703 0.3

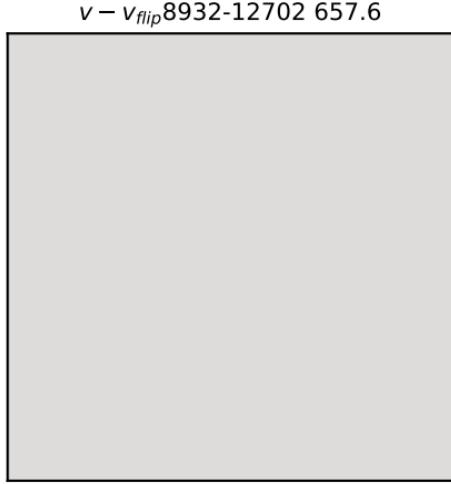
$v - v_{flip}$  8931-6101 151.3



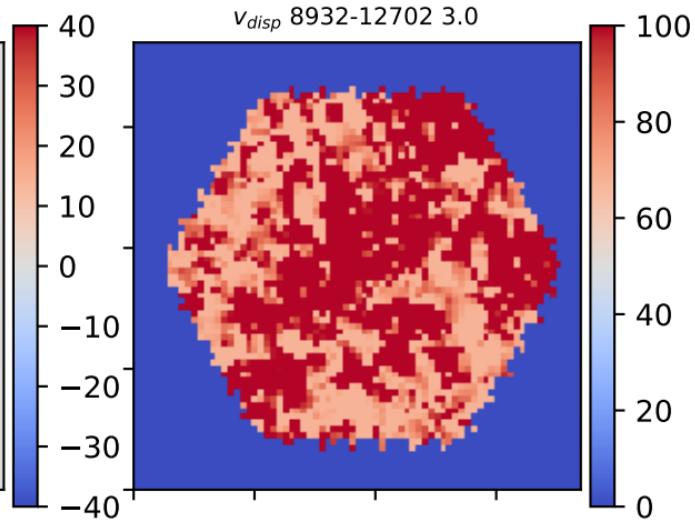
$v_{disp}$  8931-6101 1.8



$v - v_{flip}$  8932-12702 657.6



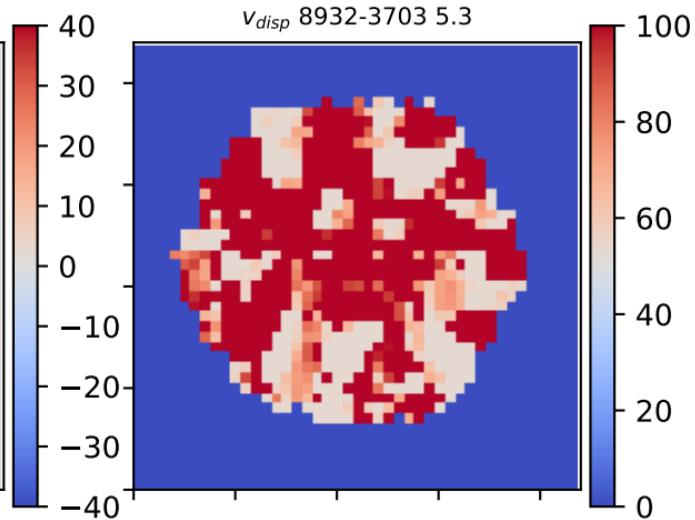
$v_{disp}$  8932-12702 3.0



$v - v_{flip}$  8932-3703 246.3



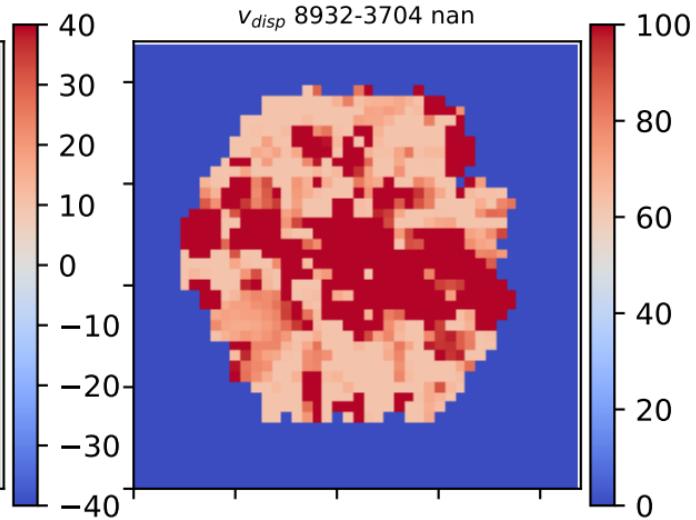
$v_{disp}$  8932-3703 5.3

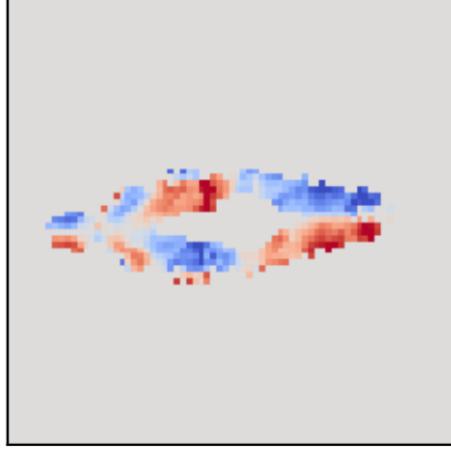
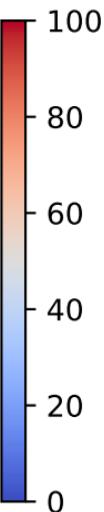
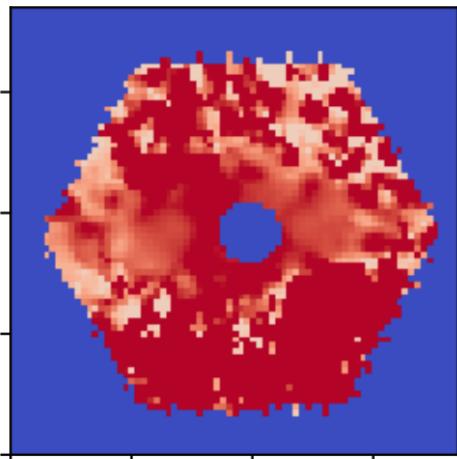


$v - v_{flip}$  8932-3704 nan

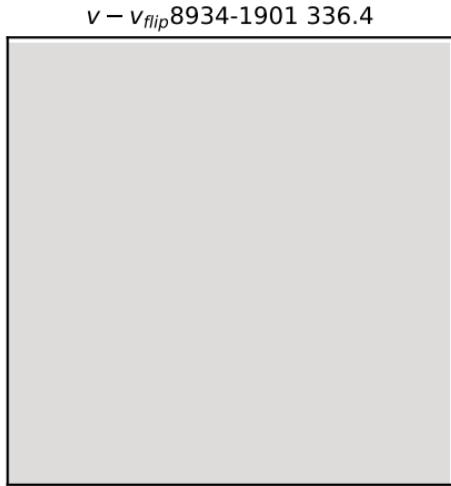


$v_{disp}$  8932-3704 nan

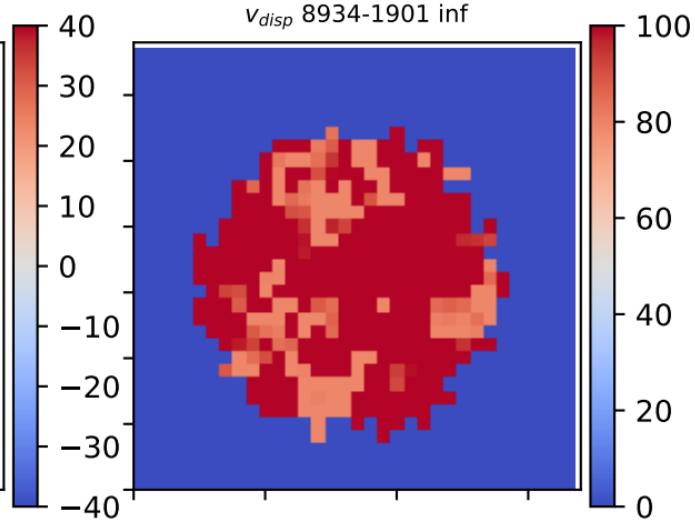


$v - v_{flip}$  8933-12701 93.9 $v_{disp}$  8933-12701 0.5

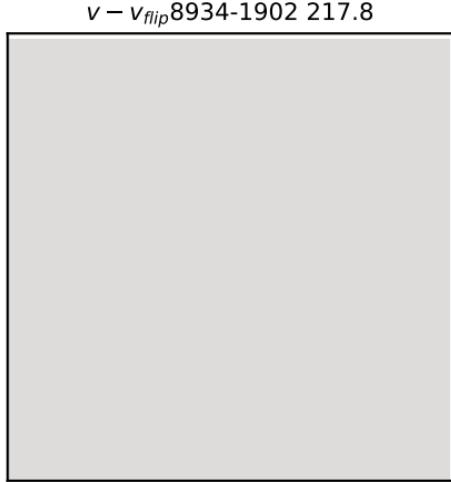
$v - v_{flip}$  8934-1901 336.4



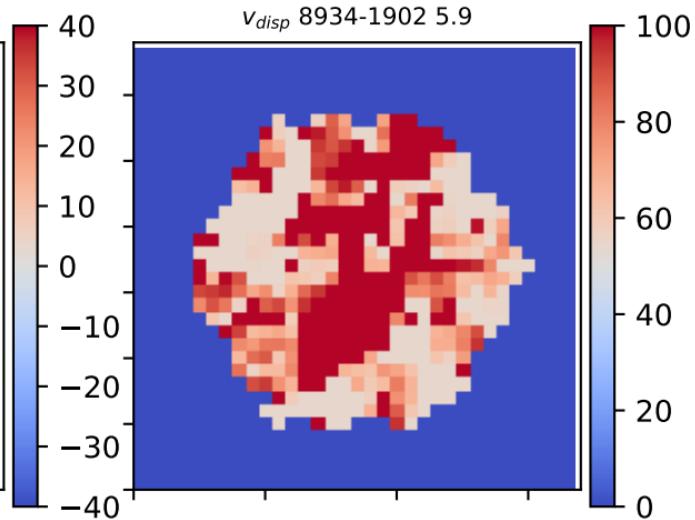
$v_{disp}$  8934-1901 inf



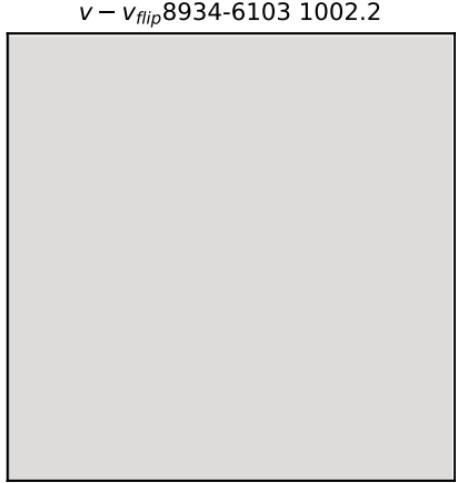
$v - v_{flip}$  8934-1902 217.8



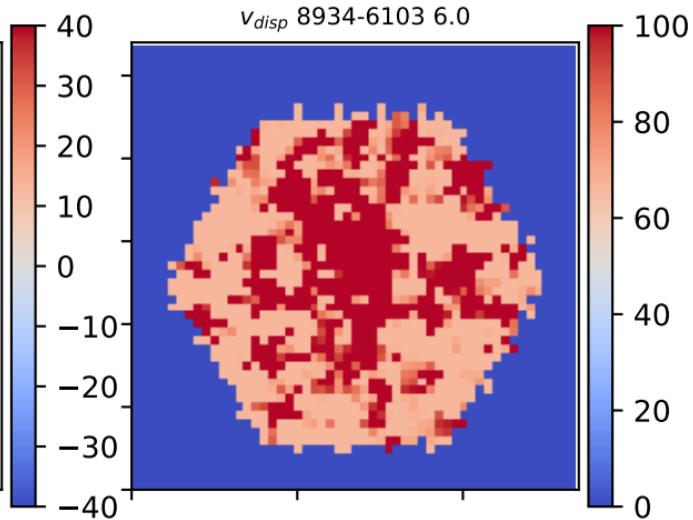
$v_{disp}$  8934-1902 5.9



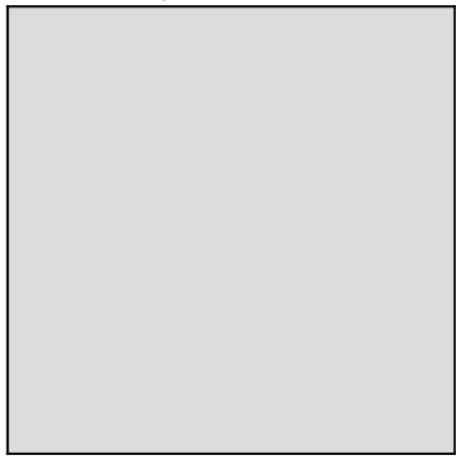
$v - v_{flip}$  8934-6103 1002.2



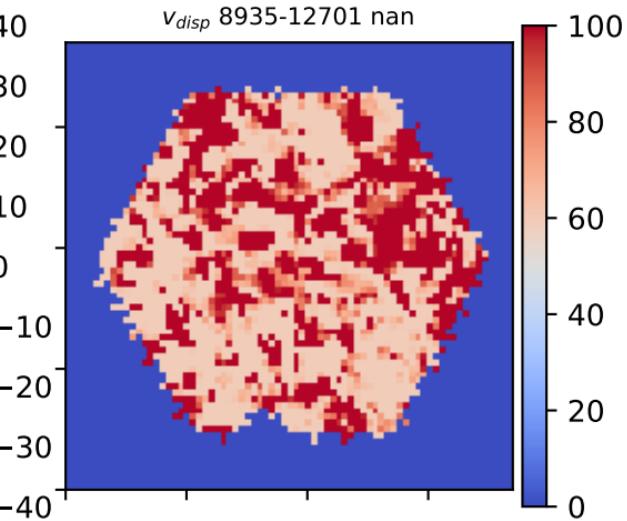
$v_{disp}$  8934-6103 6.0



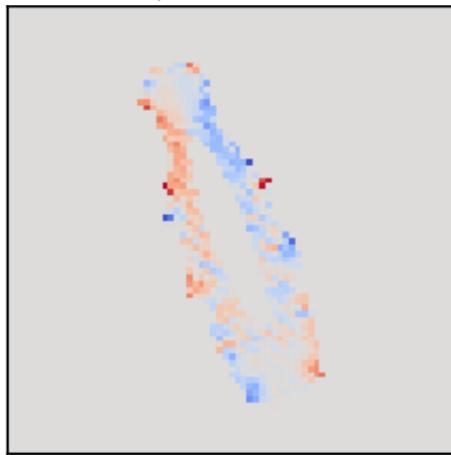
$v - v_{flip}$  8935-12701 nan



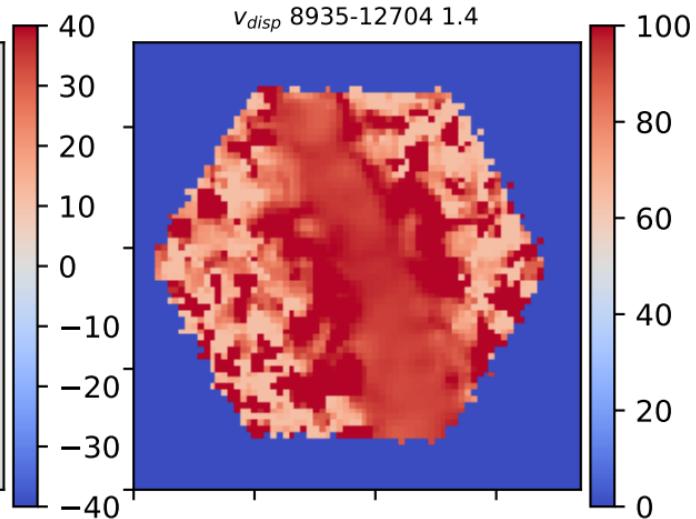
$v_{disp}$  8935-12701 nan

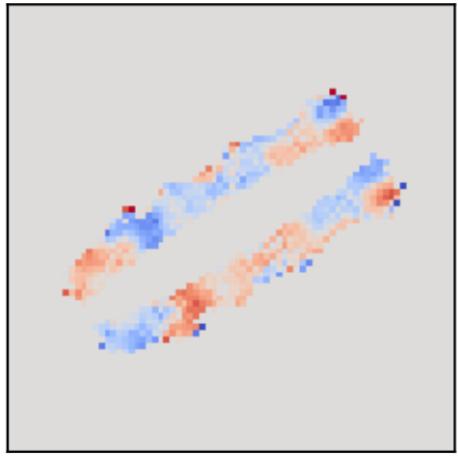
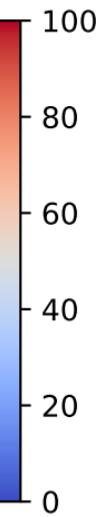
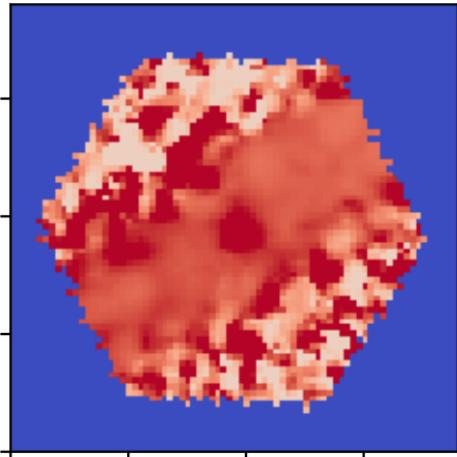


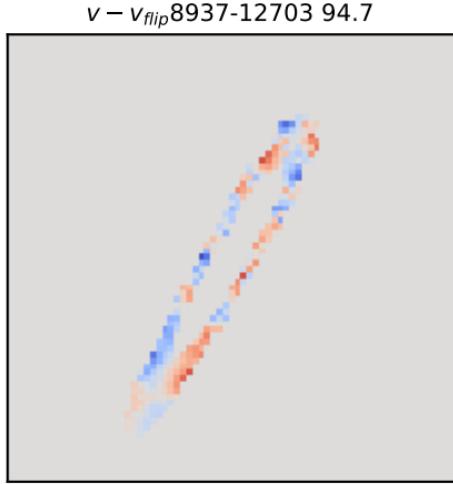
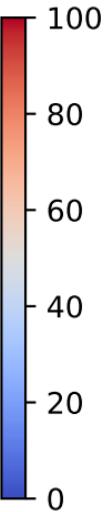
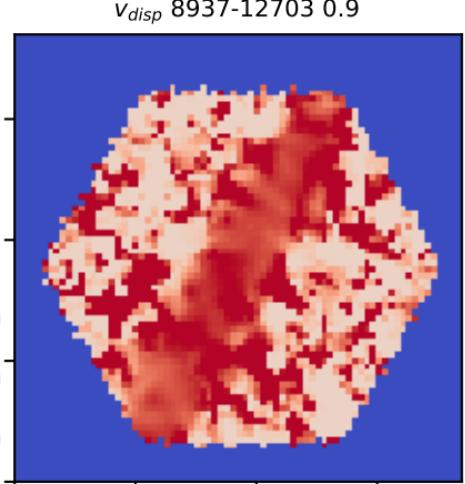
$v - v_{flip}$  8935-12704 94.0

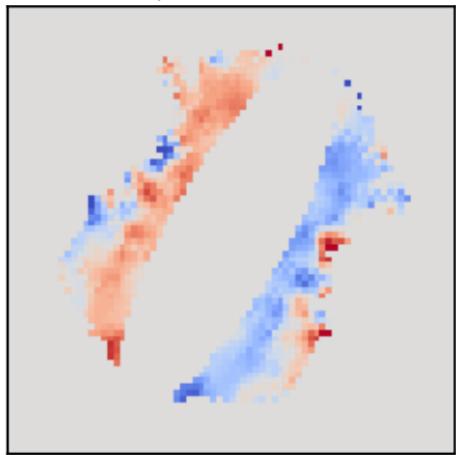
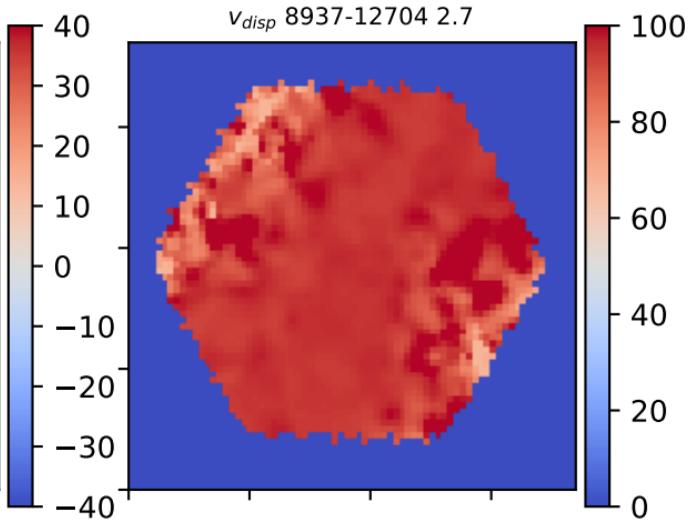


$v_{disp}$  8935-12704 1.4

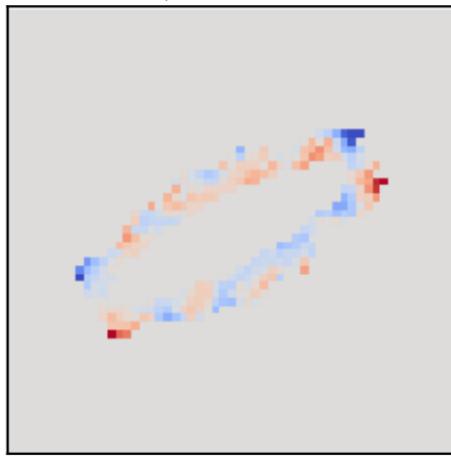


$v - v_{flip}$  8937-12701 90.8 $v_{disp}$  8937-12701 1.6

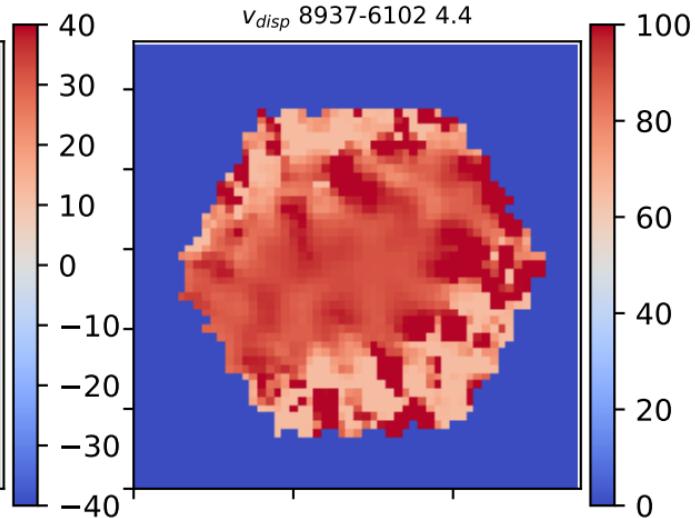
$v - v_{flip}$  8937-12703 94.7 $v_{disp}$  8937-12703 0.9

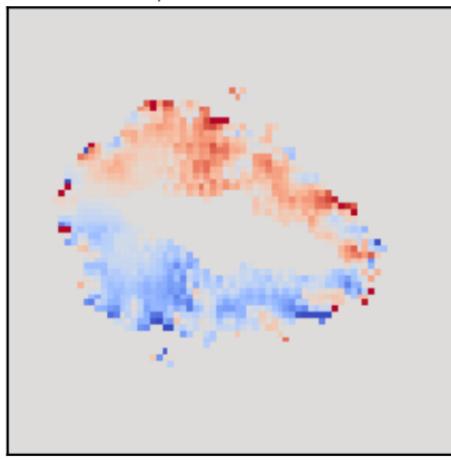
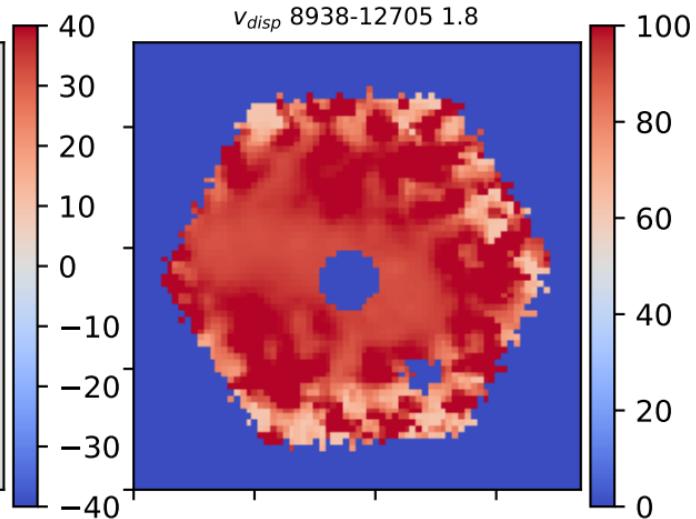
$v - v_{flip}$  8937-12704 94.8 $v_{disp}$  8937-12704 2.7

$v - v_{flip}$  8937-6102 90.3

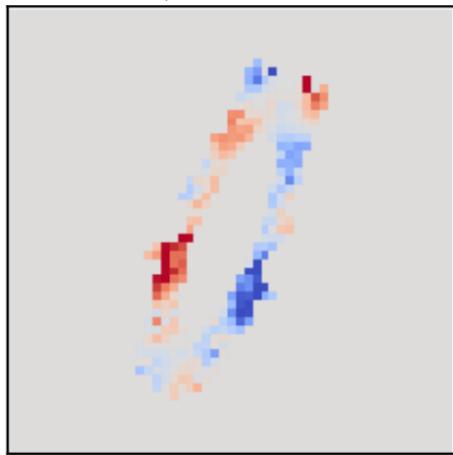


$v_{disp}$  8937-6102 4.4

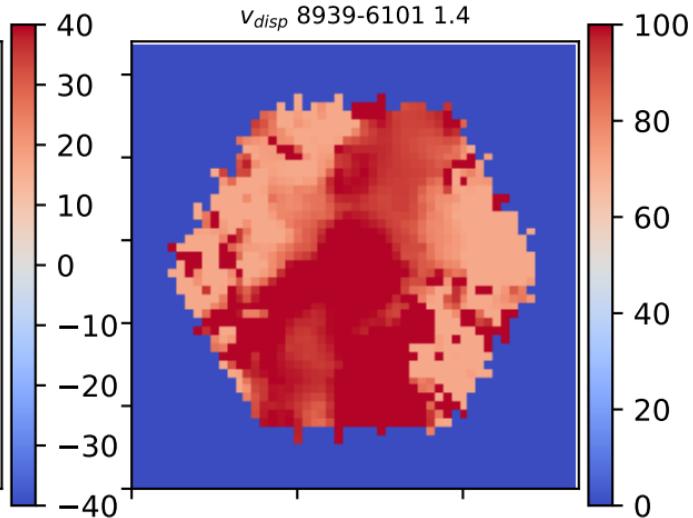


$v - v_{flip}$  8938-12705 95.7 $v_{disp}$  8938-12705 1.8

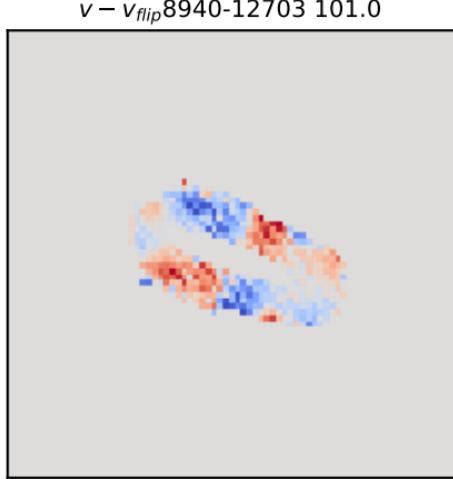
$v - v_{flip}$  8939-6101 97.0



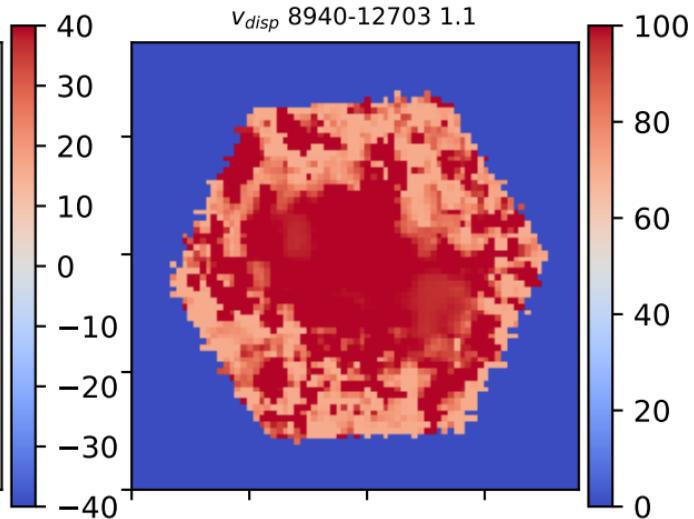
$v_{disp}$  8939-6101 1.4

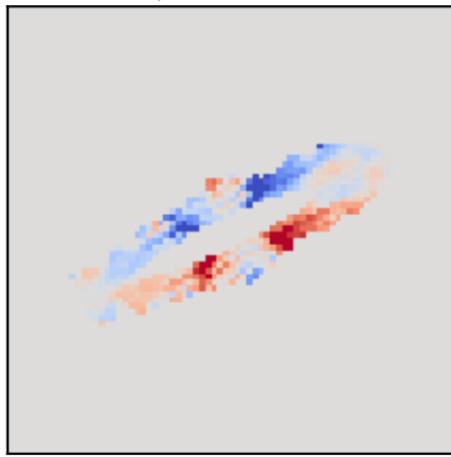
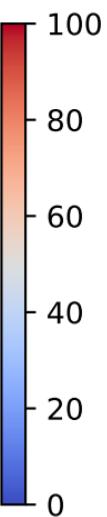
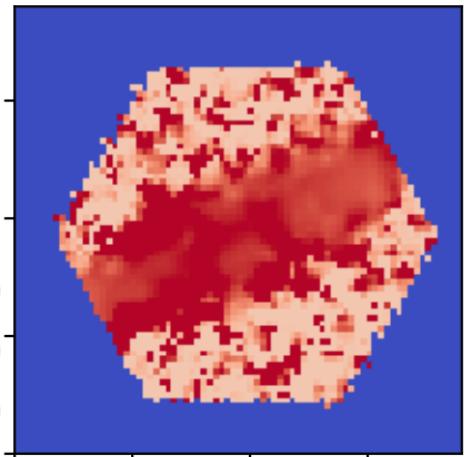


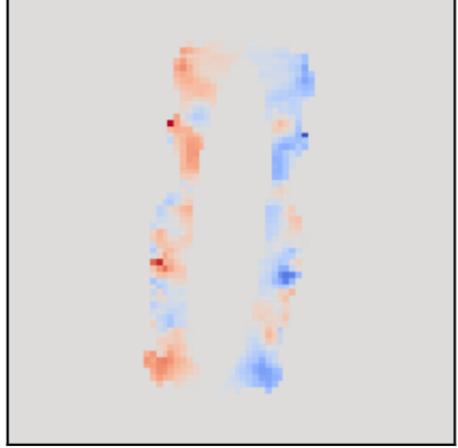
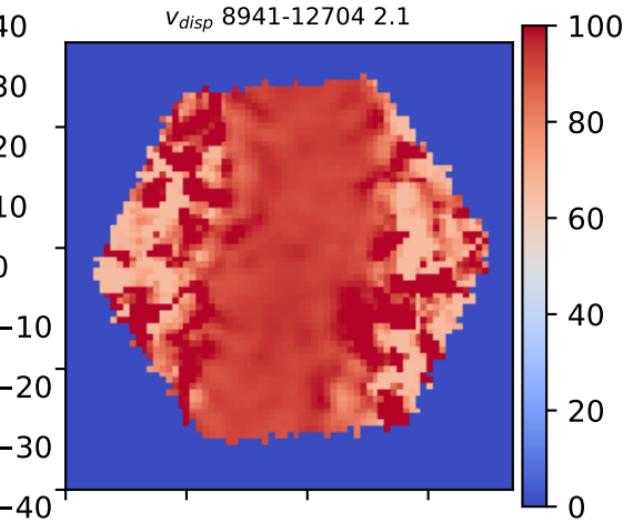
$v - v_{flip}$  8940-12703 101.0

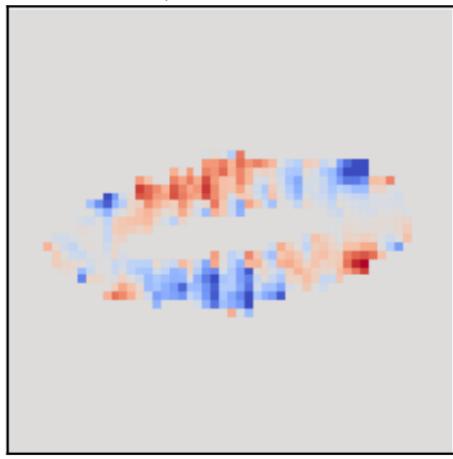
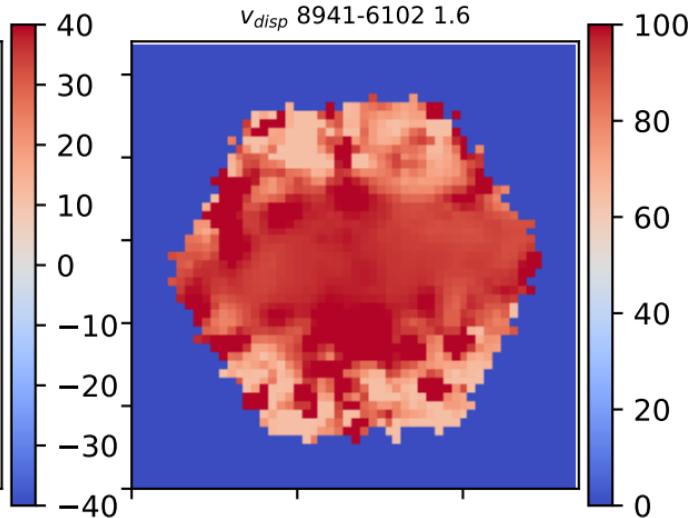


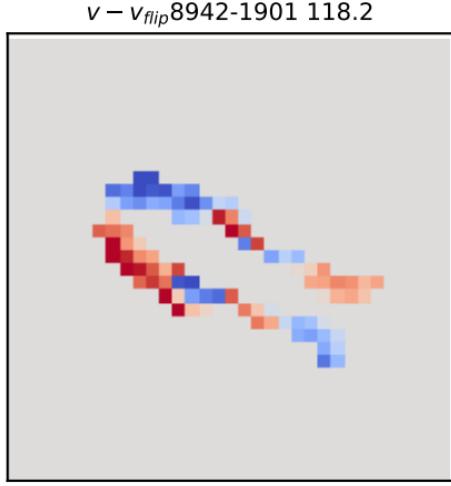
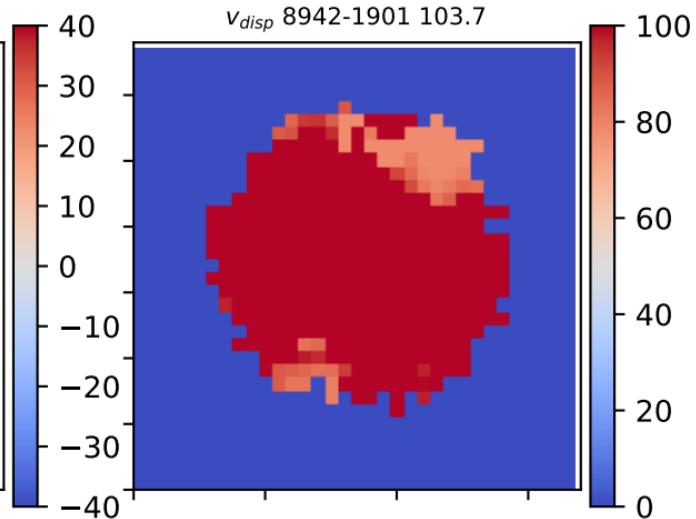
$v_{disp}$  8940-12703 1.1

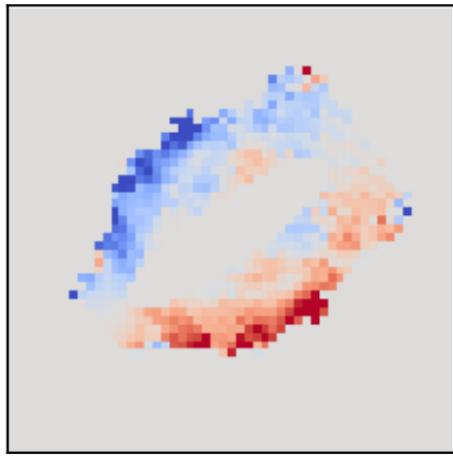
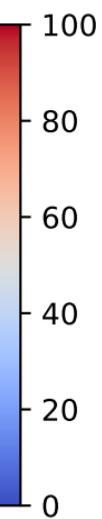
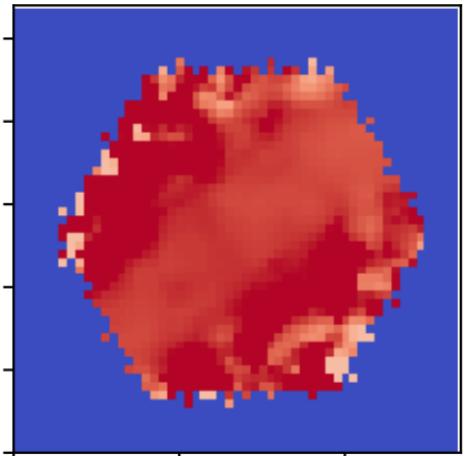


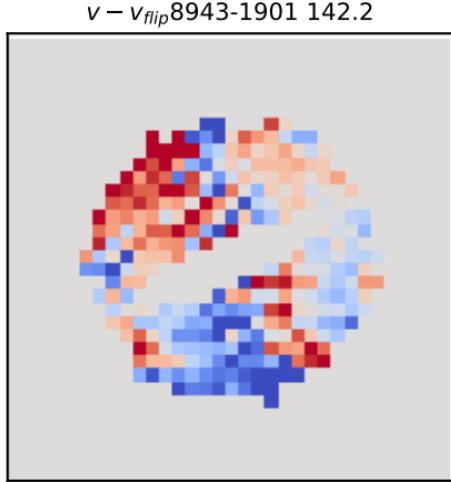
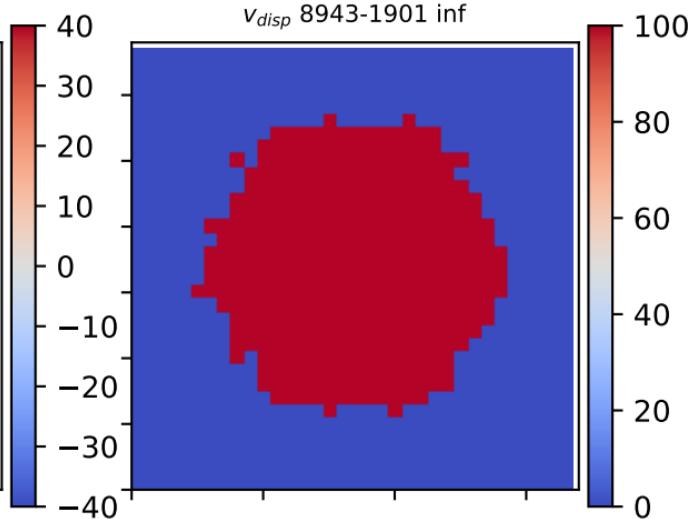
$v - v_{flip}$  8940-12705 95.2 $v_{disp}$  8940-12705 0.9

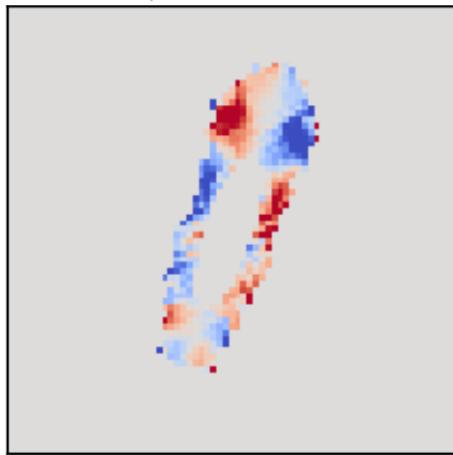
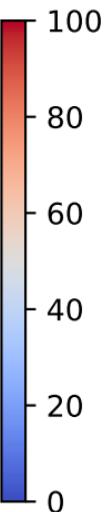
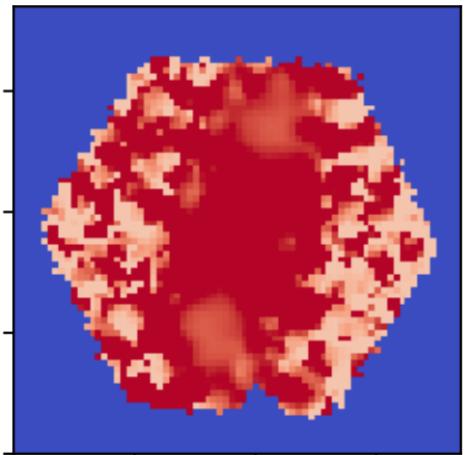
$v - v_{flip}$  8941-12704 92.6 $v_{disp}$  8941-12704 2.1

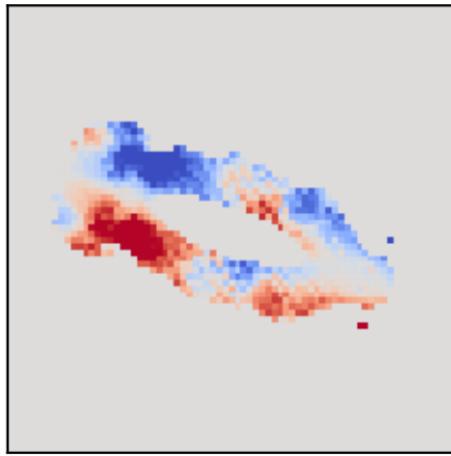
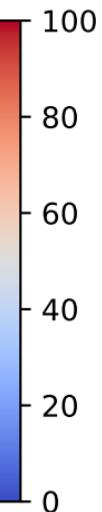
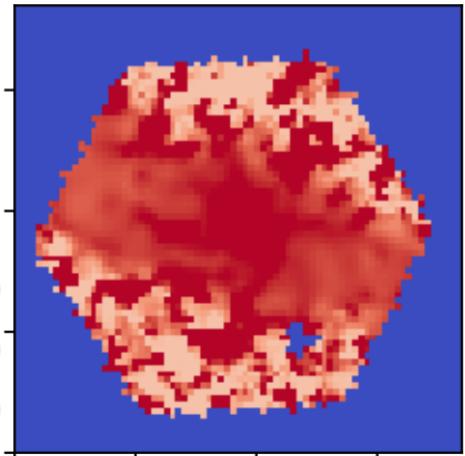
$v - v_{flip}$  8941-6102 95.2 $v_{disp}$  8941-6102 1.6

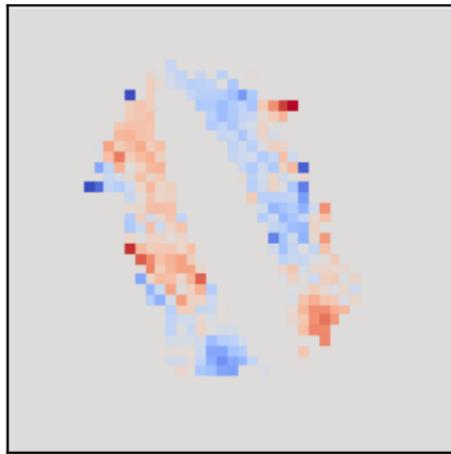
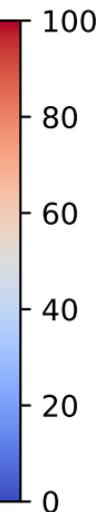
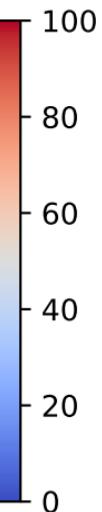
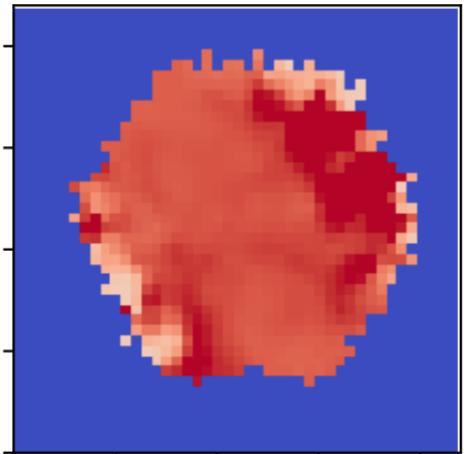
$v - v_{flip}$  8942-1901 118.2 $v_{disp}$  8942-1901 103.7

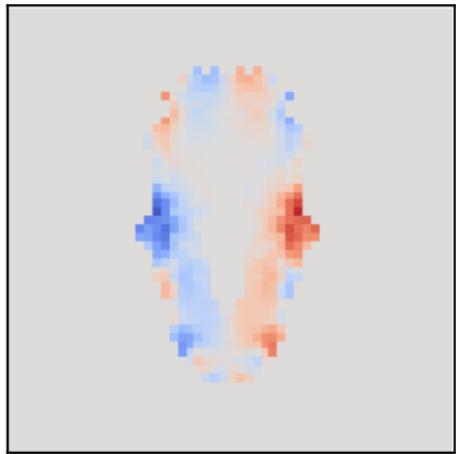
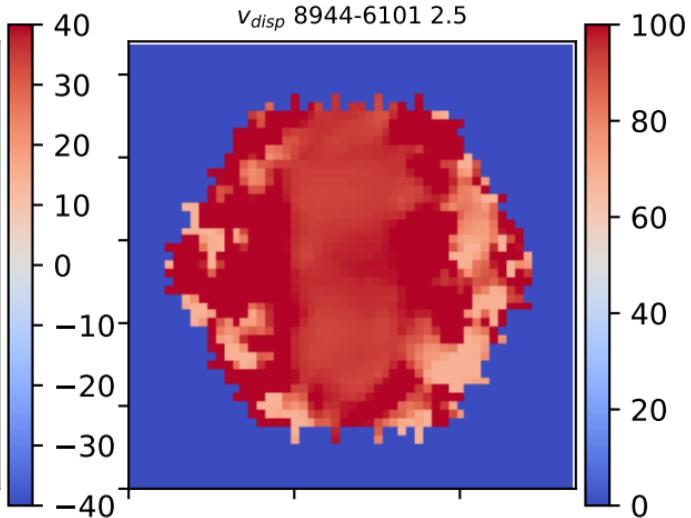
$v - v_{flip}$  8942-6103 96.3 $v_{disp}$  8942-6103 3.0

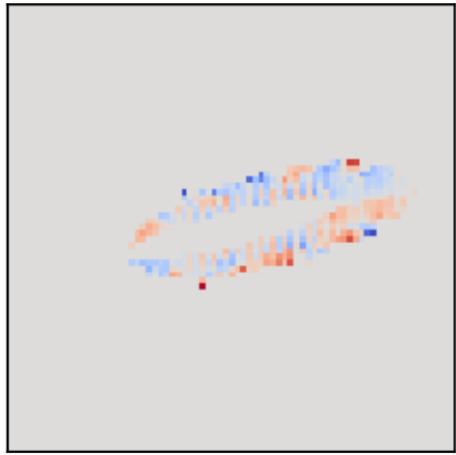
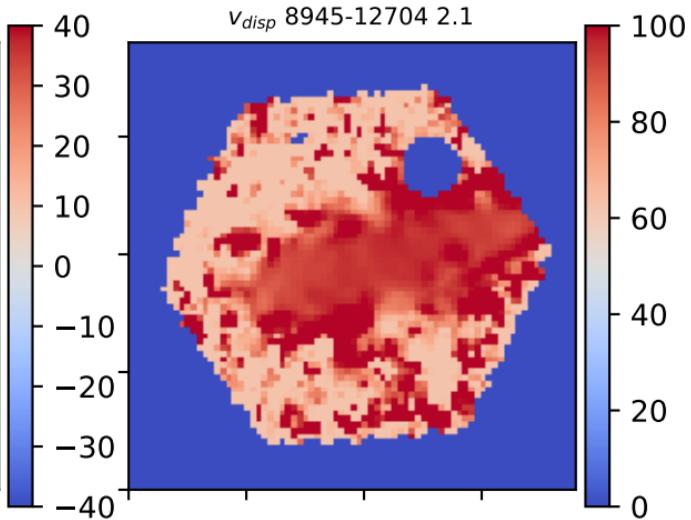
$v - v_{flip}$  8943-1901 142.2 $v_{disp}$  8943-1901 inf

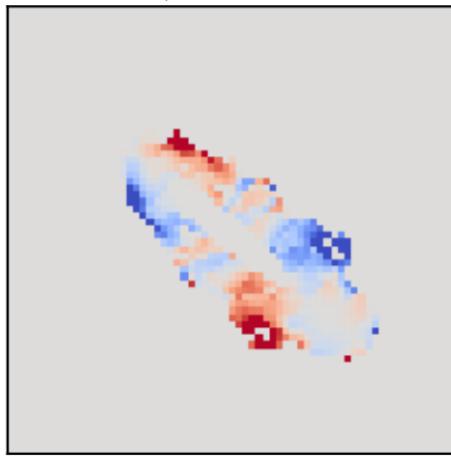
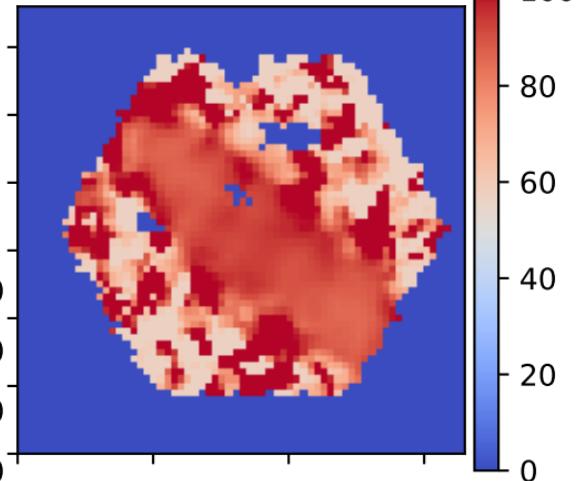
$v - v_{flip}$  8944-12702 101.8 $v_{disp}$  8944-12702 0.8

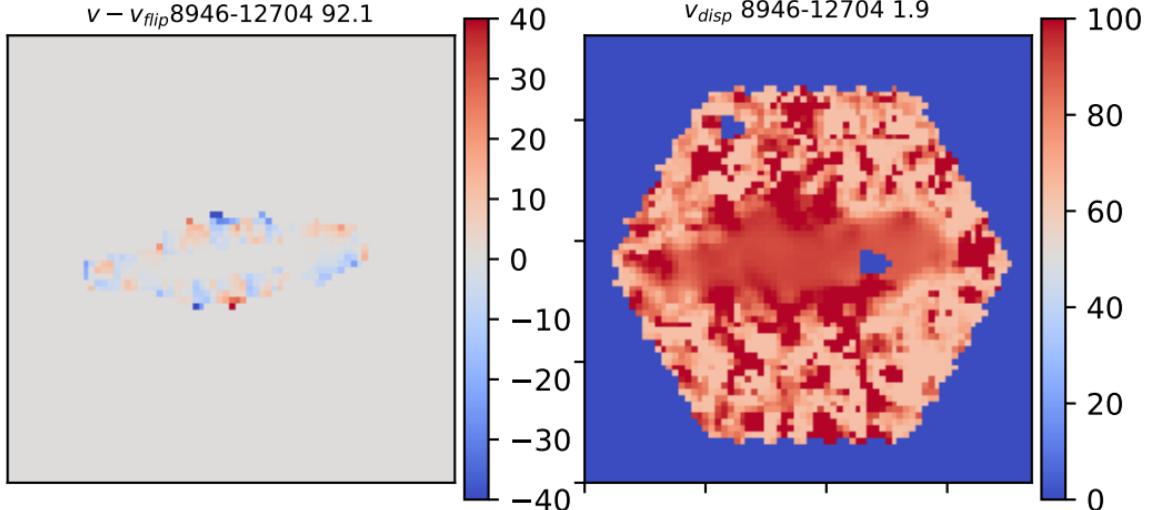
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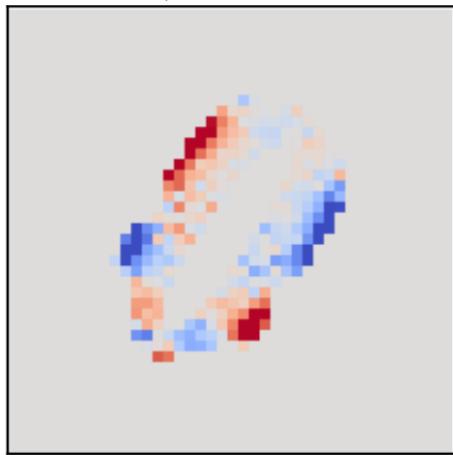
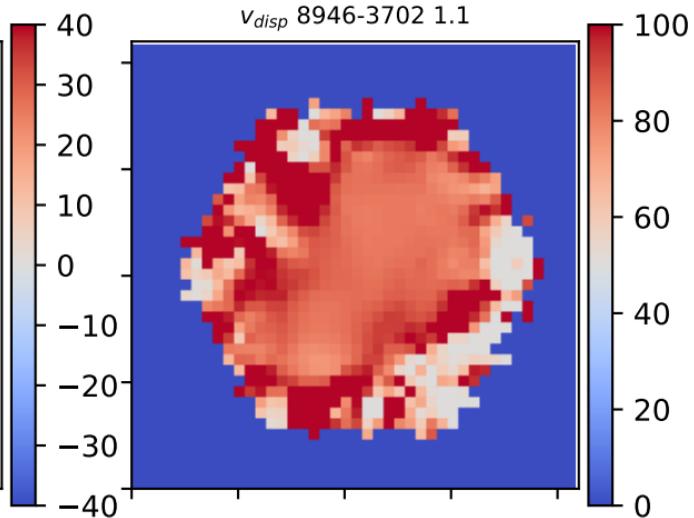
$v - v_{flip}$  8944-3701 91.0 $v_{disp}$  8944-3701 4.0

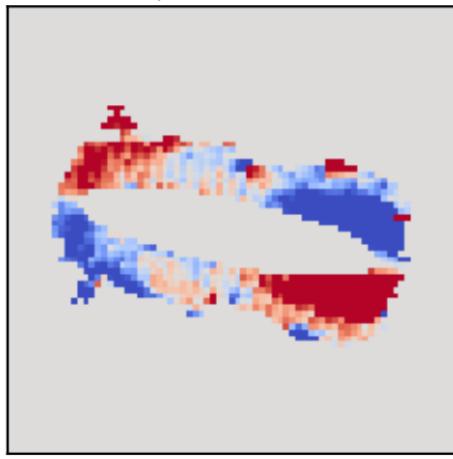
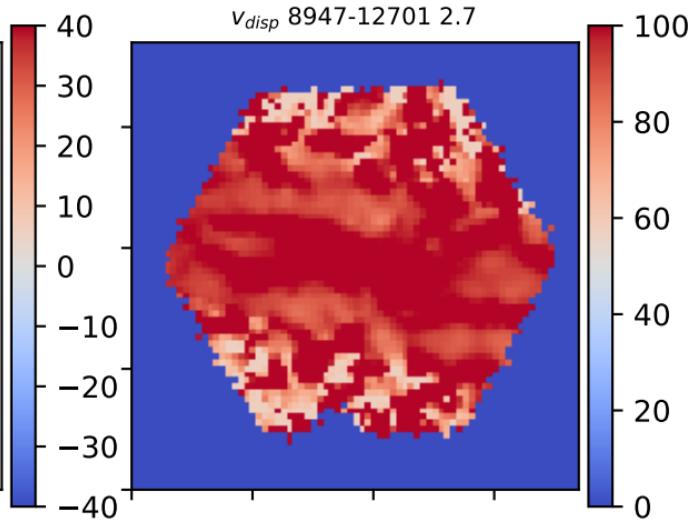
$v - v_{flip} 8944-6101 95.2$  $v_{disp} 8944-6101 2.5$ 

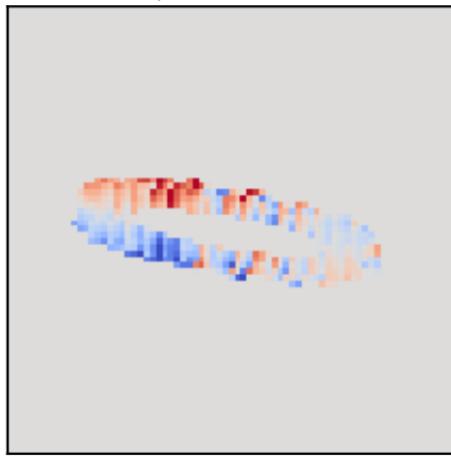
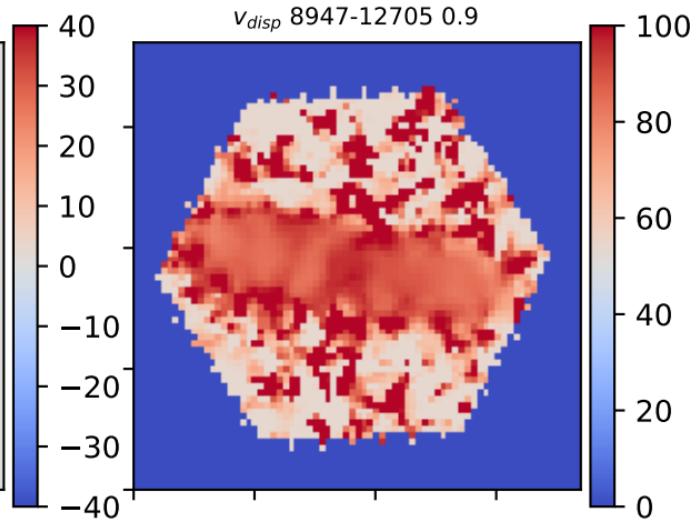
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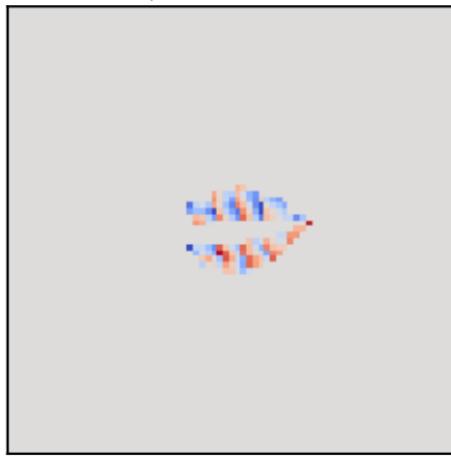
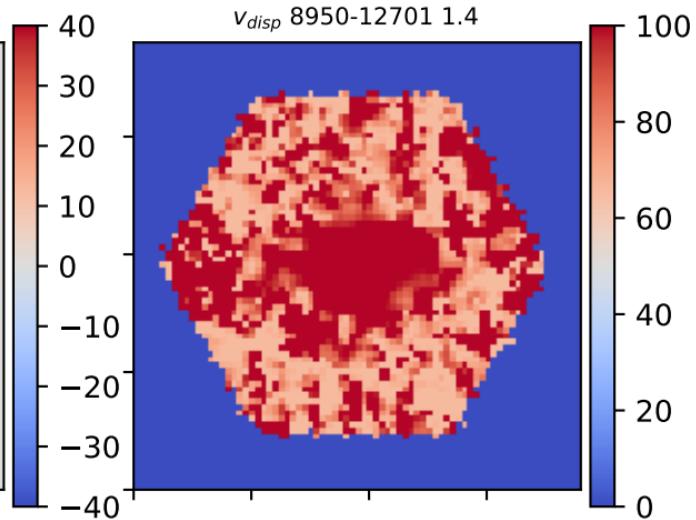
$v - v_{flip} 8945-9101 91.0$  $v_{disp} 8945-9101 2.3$ 

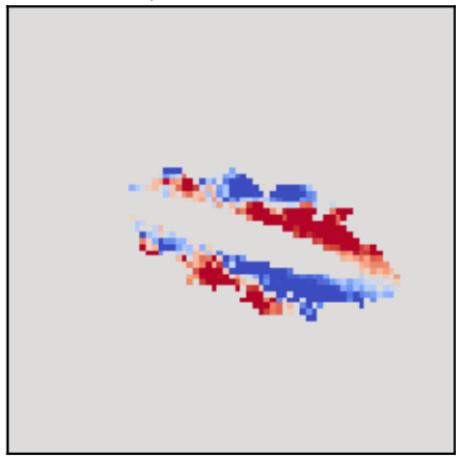
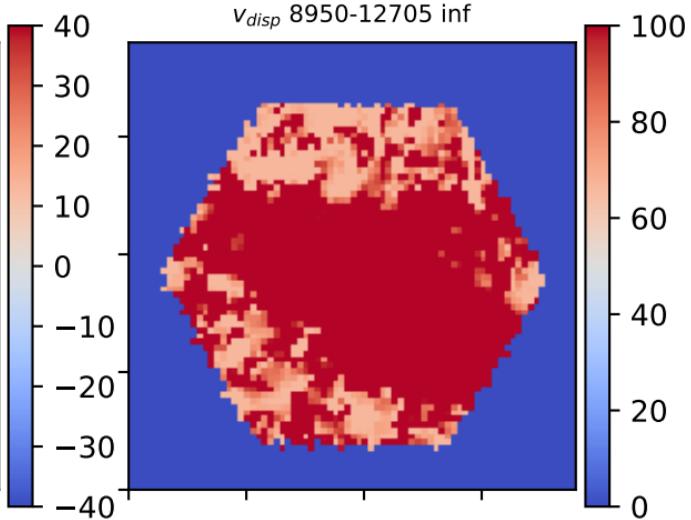
$v - v_{flip}$  8946-12704 92.1

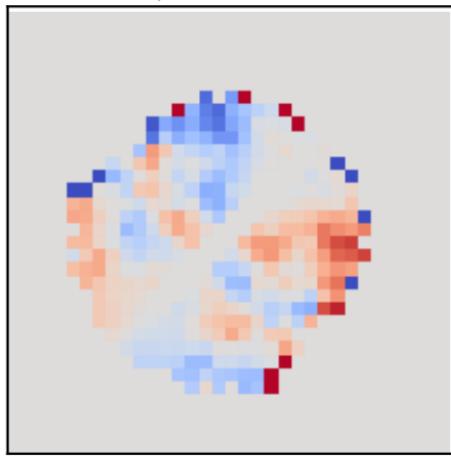
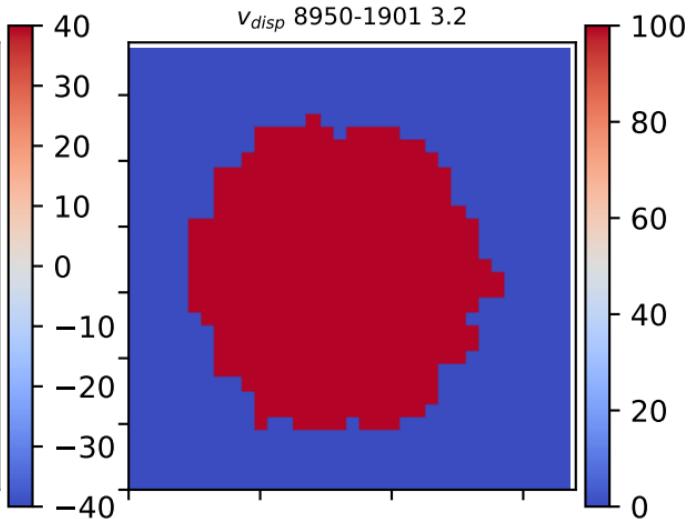
$v - v_{flip} 8946-3702$  86.8 $v_{disp} 8946-3702$  1.1

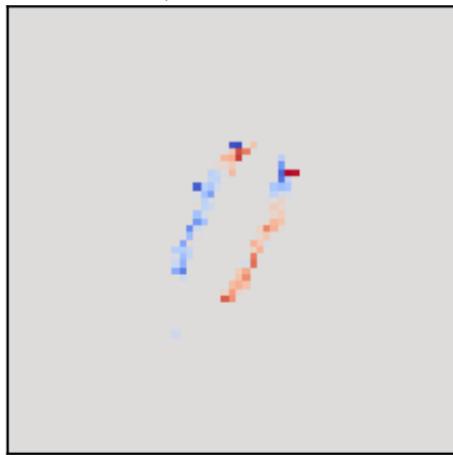
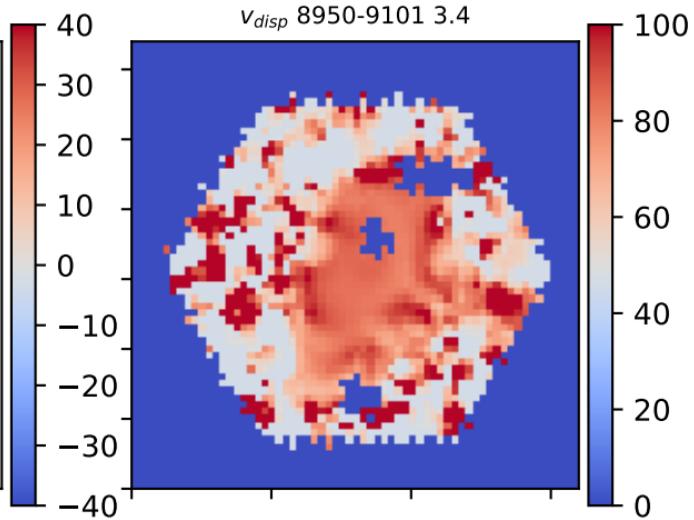
$v - v_{flip}$  8947-12701 95.9 $v_{disp}$  8947-12701 2.7

$v - v_{flip}$  8947-12705 87.5 $v_{disp}$  8947-12705 0.9

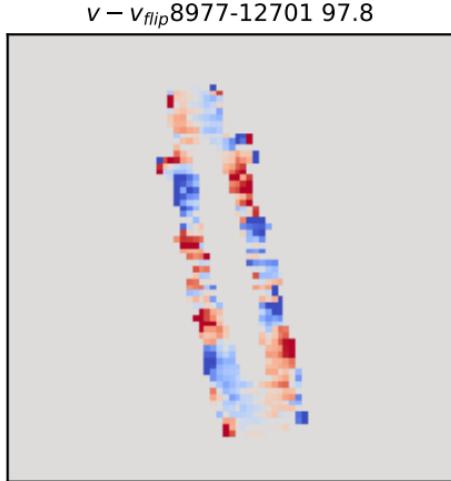
$v - v_{flip}$  8950-12701 117.1 $v_{disp}$  8950-12701 1.4

$v - v_{flip}$  8950-12705 130.8 $v_{disp}$  8950-12705 inf

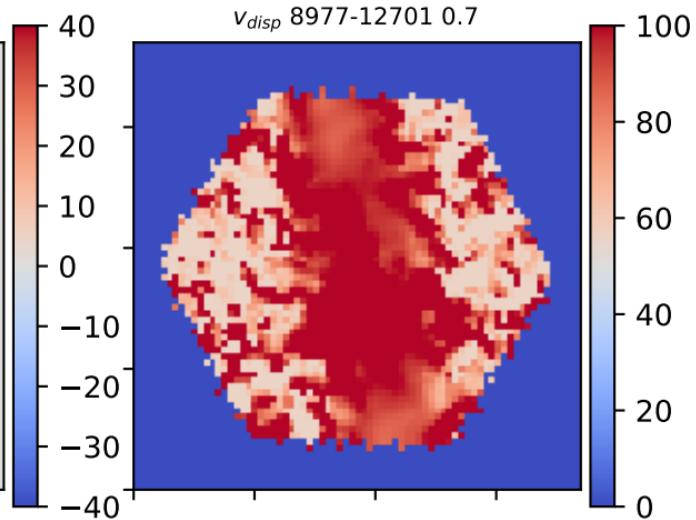
$v - v_{flip}$  8950-1901 125.9 $v_{disp}$  8950-1901 3.2

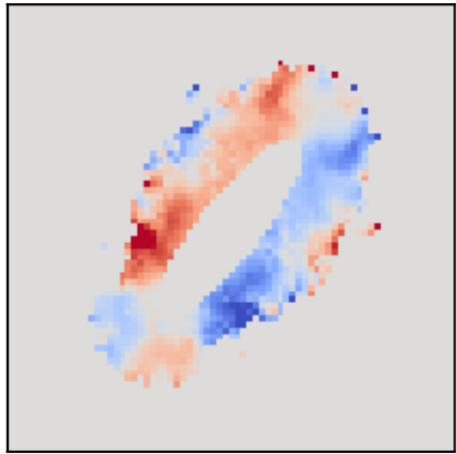
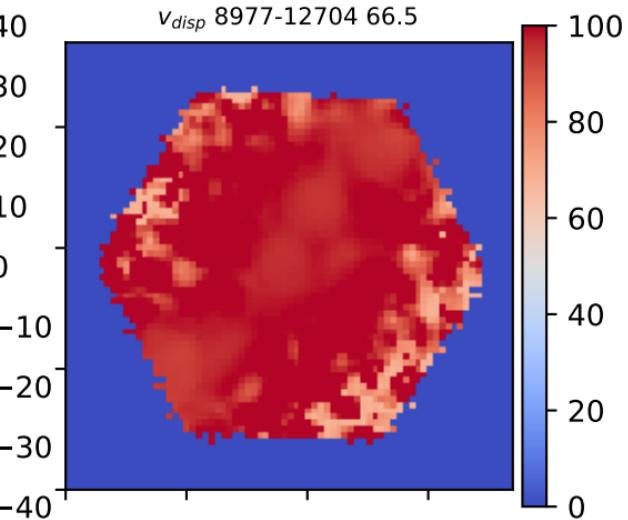
$v - v_{flip}$  8950-9101 83.1 $v_{disp}$  8950-9101 3.4

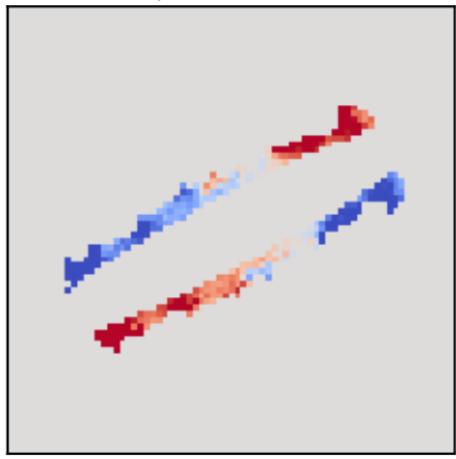
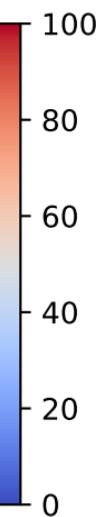
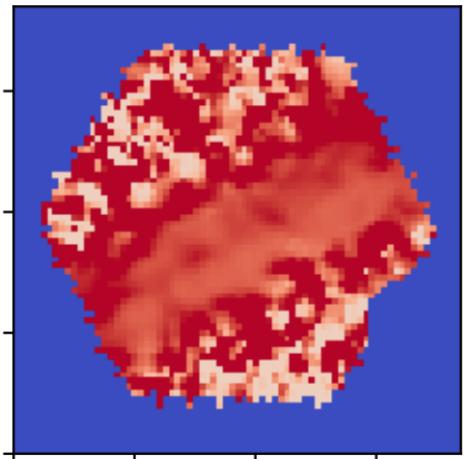
$v - v_{flip}$  8977-12701 97.8



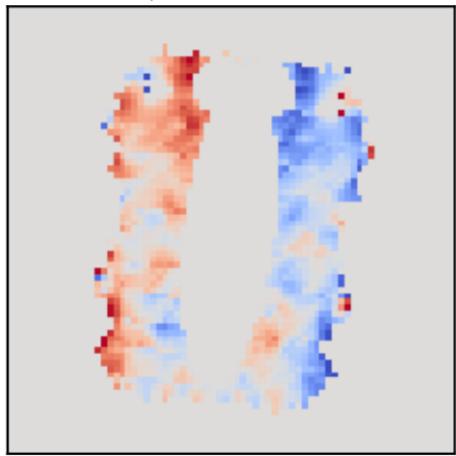
$v_{disp}$  8977-12701 0.7



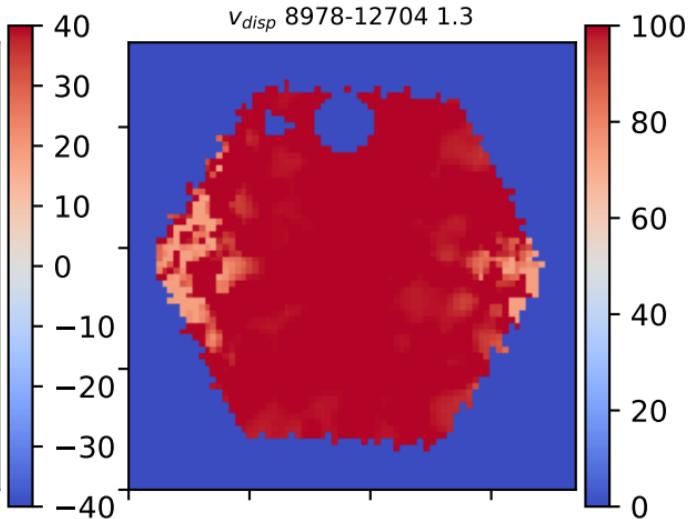
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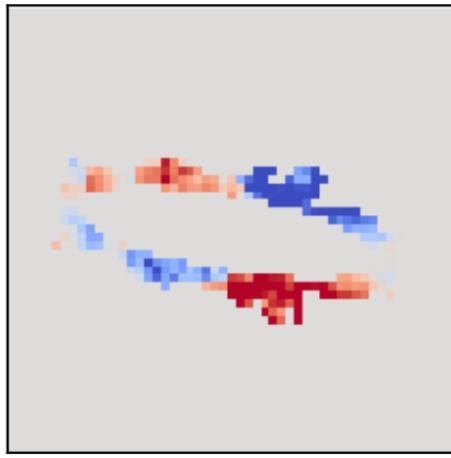
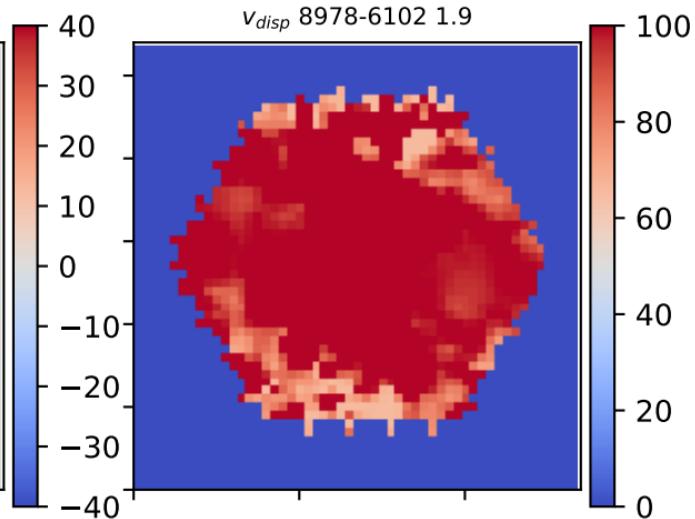
$v - v_{flip}$  8978-12701 94.6 $v_{disp}$  8978-12701 1.0

$v - v_{flip}$  8978-12704 100.8

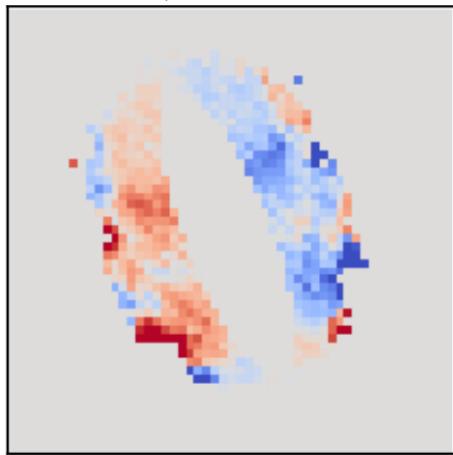


$v_{disp}$  8978-12704 1.3

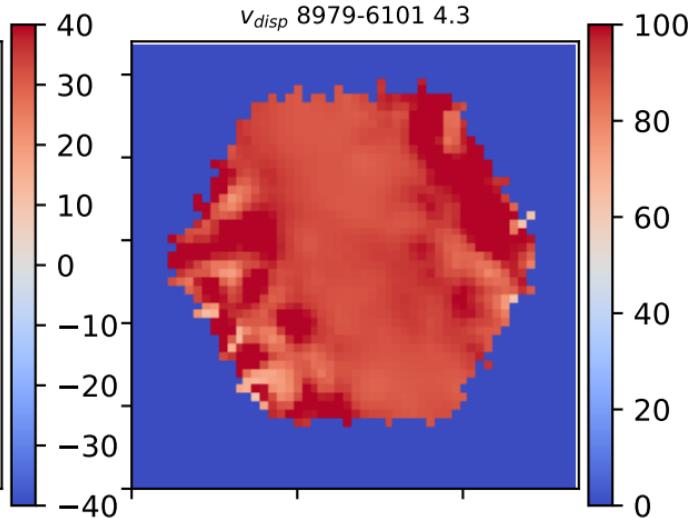


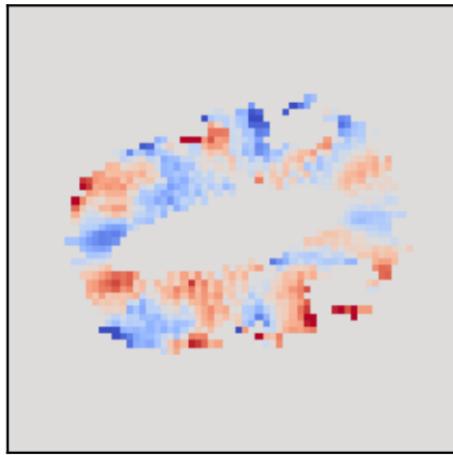
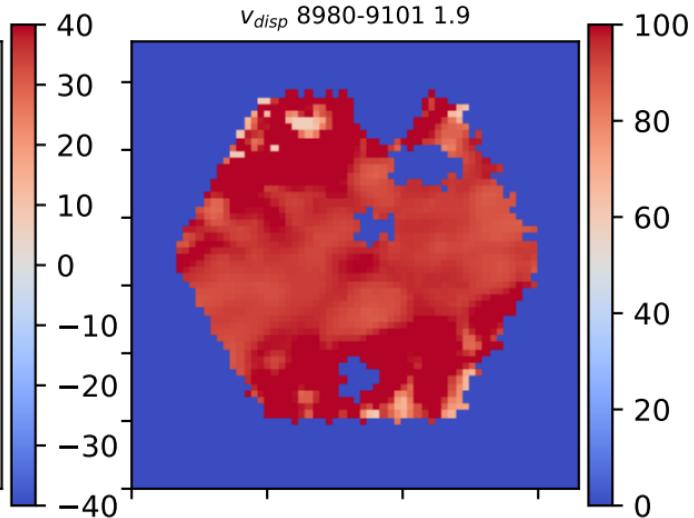
$v - v_{flip}$  8978-6102 108.3 $v_{disp}$  8978-6102 1.9

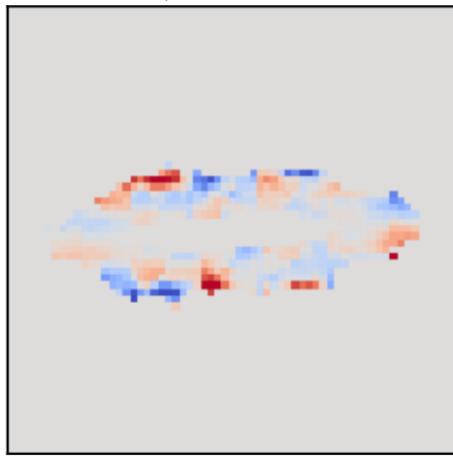
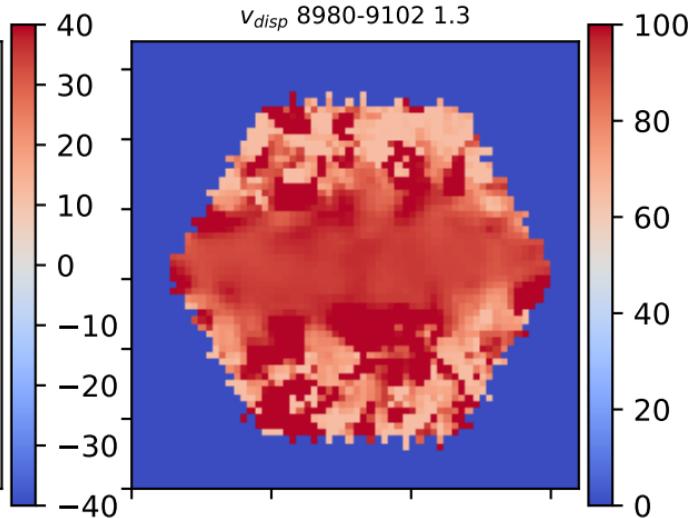
$v - v_{flip}$  8979-6101 92.4

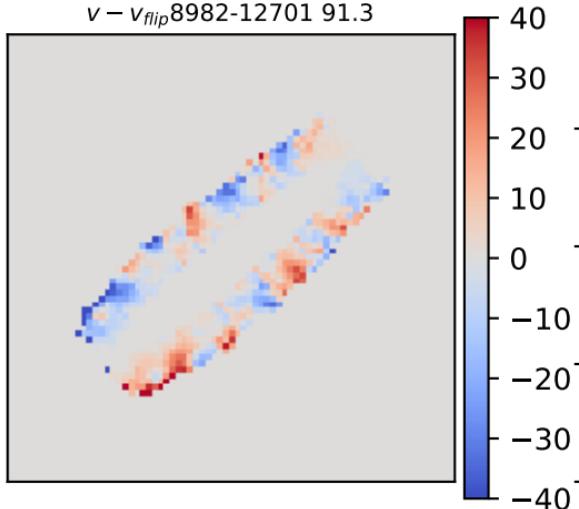
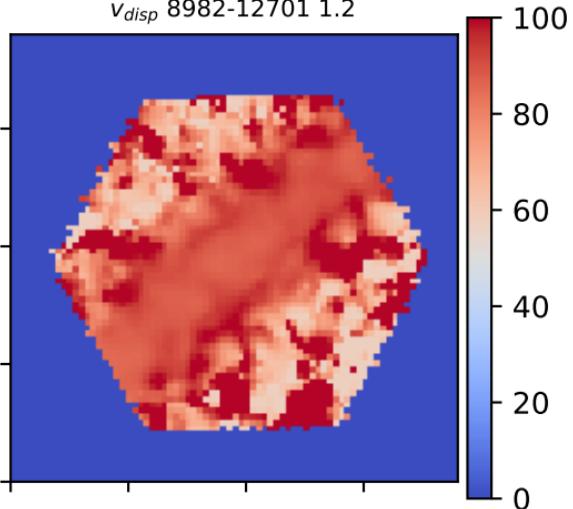


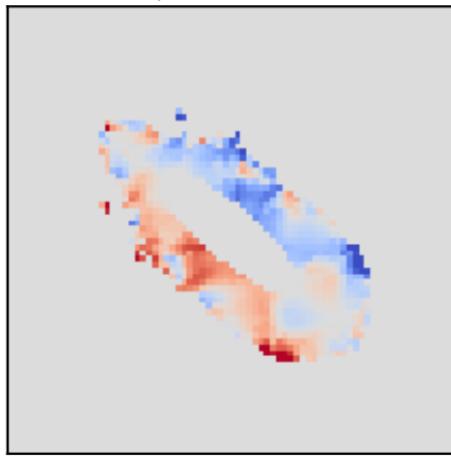
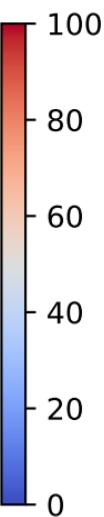
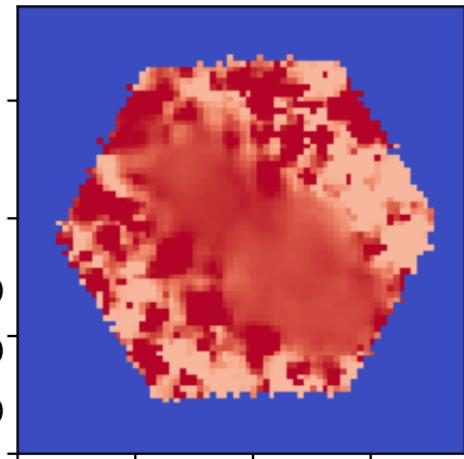
$v_{disp}$  8979-6101 4.3

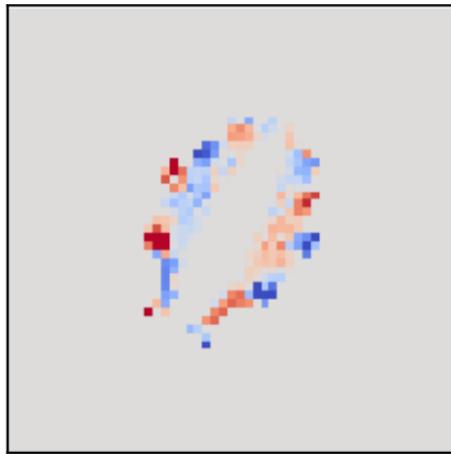
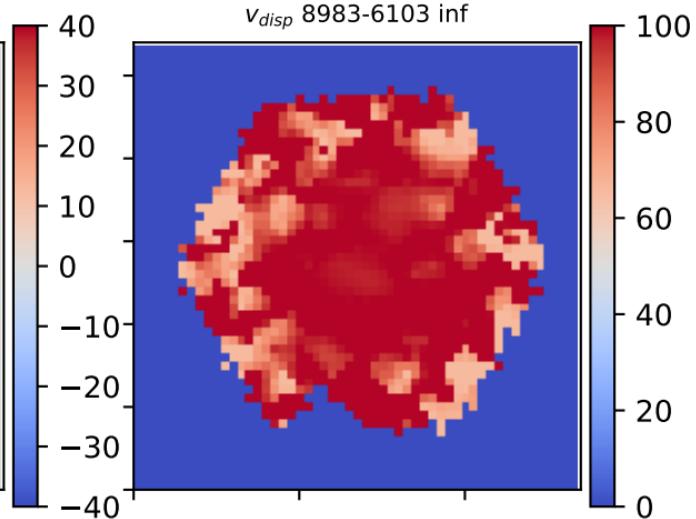


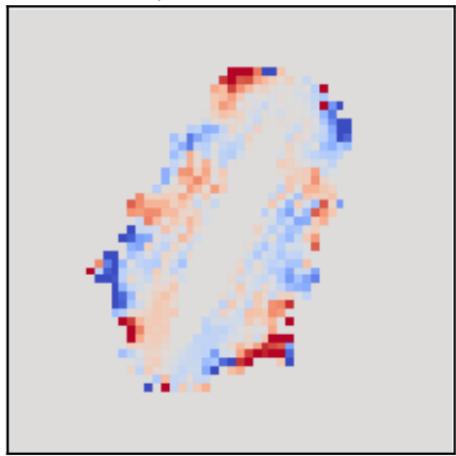
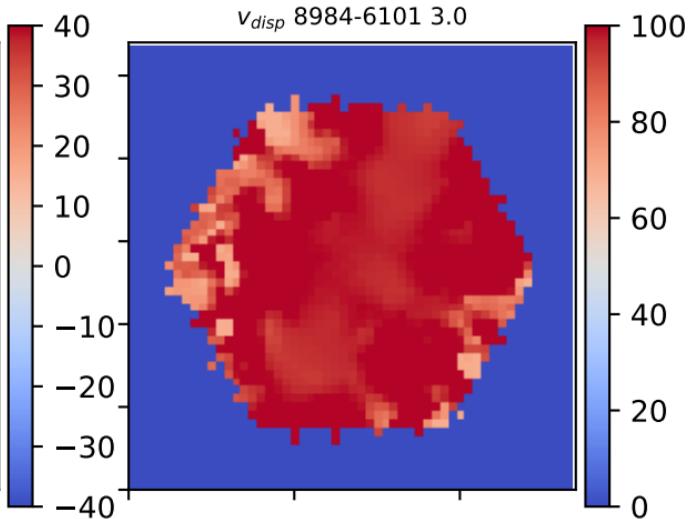
$v - v_{flip}$  8980-9101 95.1 $v_{disp}$  8980-9101 1.9

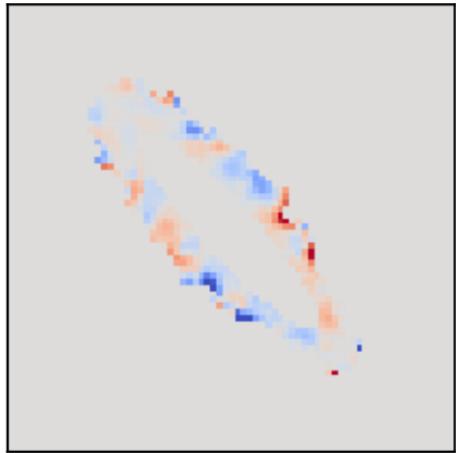
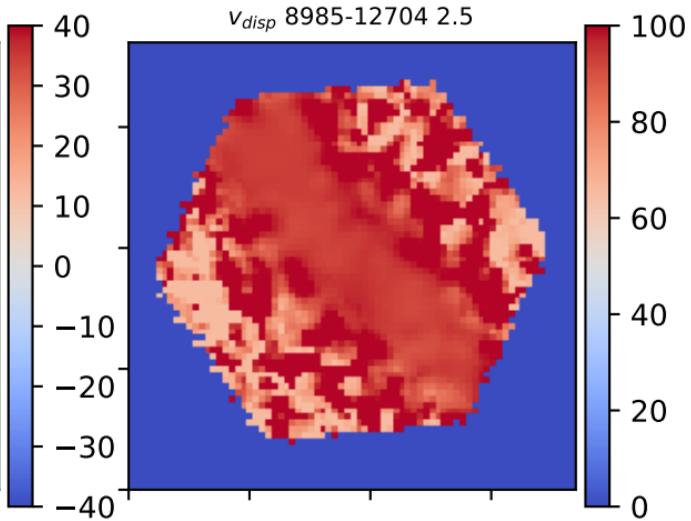
$v - v_{flip}$  8980-9102 93.6 $v_{disp}$  8980-9102 1.3

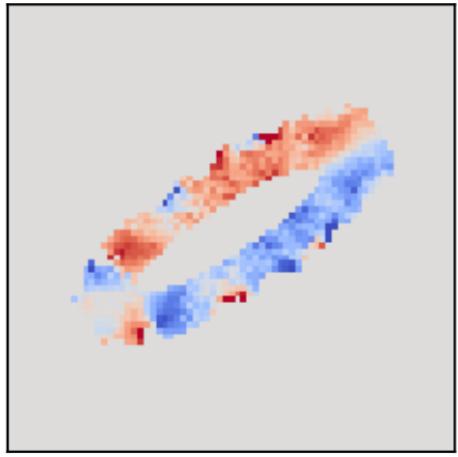
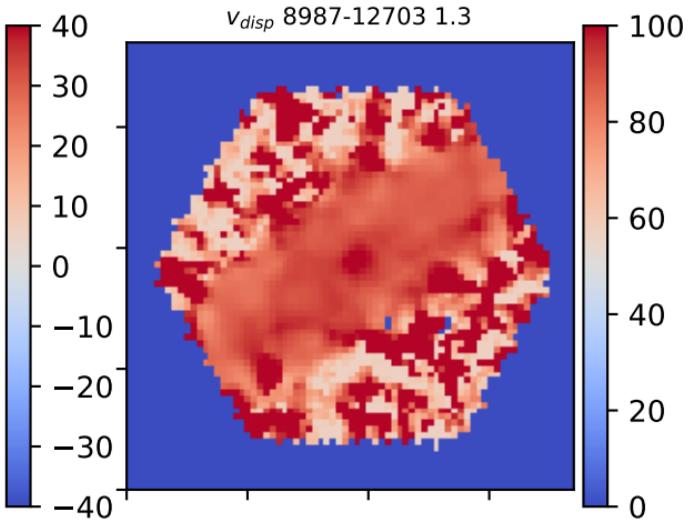
$v - v_{flip}$  8982-12701 91.3 $v_{disp}$  8982-12701 1.2

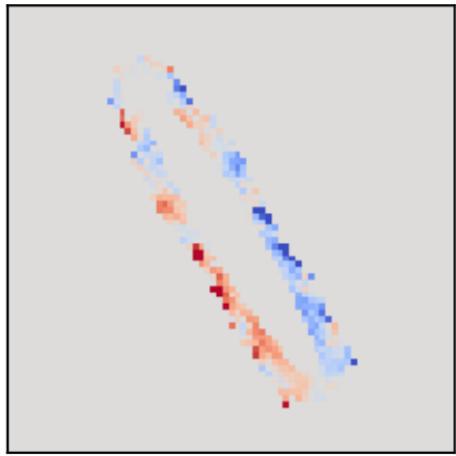
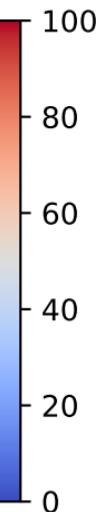
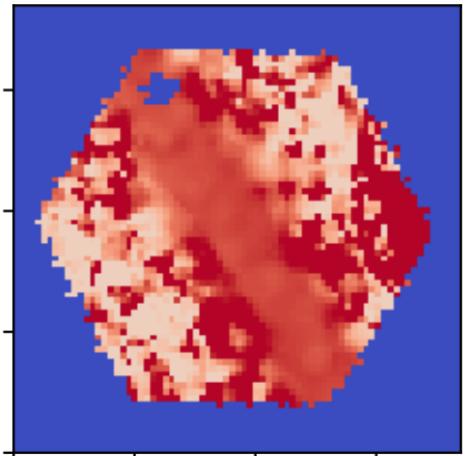
$v - v_{flip}$  8982-12702 92.6 $v_{disp}$  8982-12702 3.6

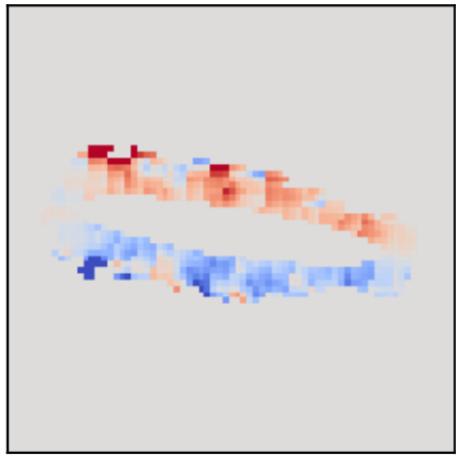
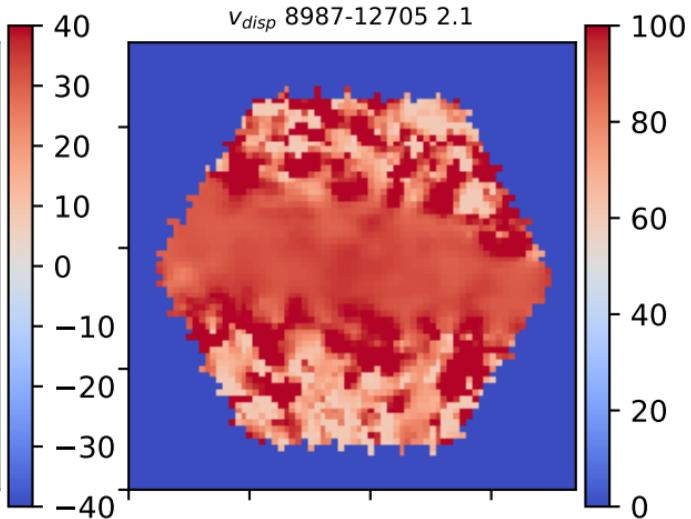
$v - v_{flip}$  8983-6103 101.6 $v_{disp}$  8983-6103 inf

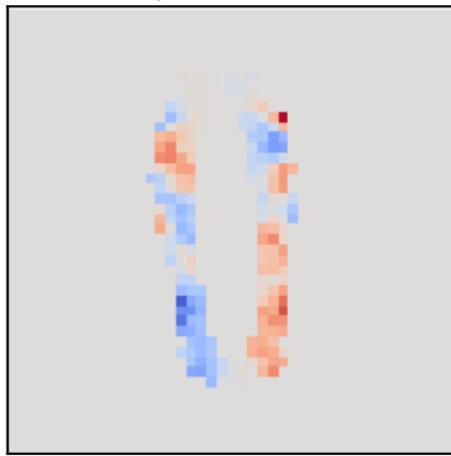
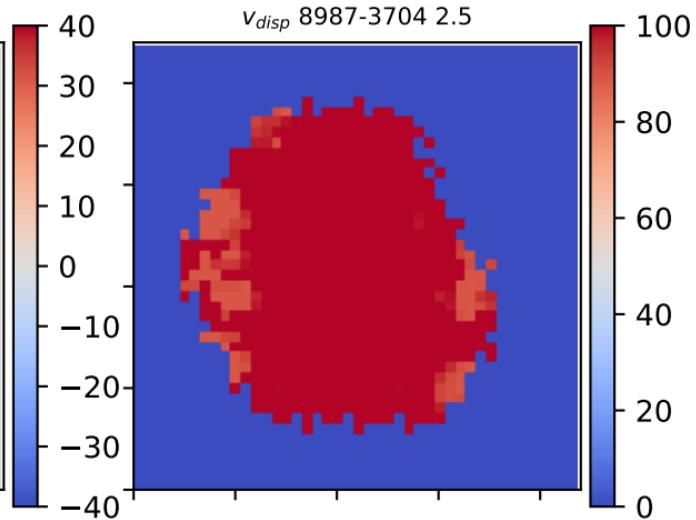
$v - v_{flip}$  8984-6101 100.2 $v_{disp}$  8984-6101 3.0

$v - v_{flip}$  8985-12704 94.3 $v_{disp}$  8985-12704 2.5

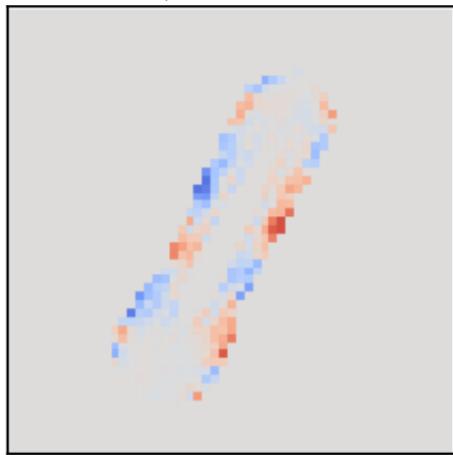
$v - v_{flip}$  8987-12703 88.2 $v_{disp}$  8987-12703 1.3

$v - v_{flip}$  8987-12704 92.8 $v_{disp}$  8987-12704 2.0

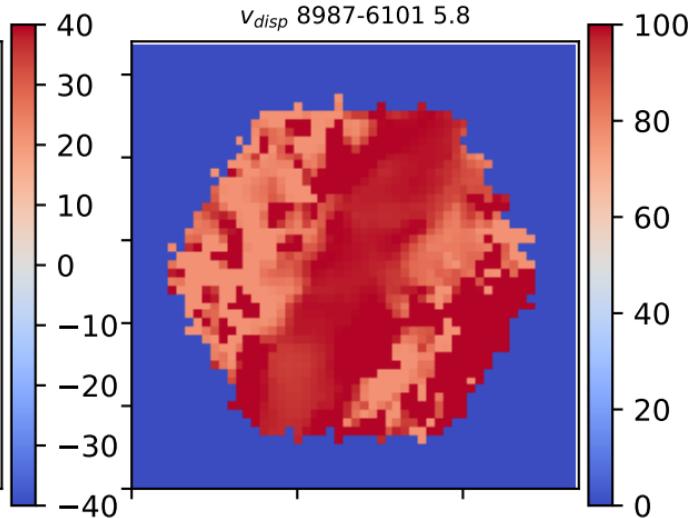
$v - v_{flip}$  8987-12705 90.1 $v_{disp}$  8987-12705 2.1

$v - v_{flip}$  8987-3704 114.5 $v_{disp}$  8987-3704 2.5

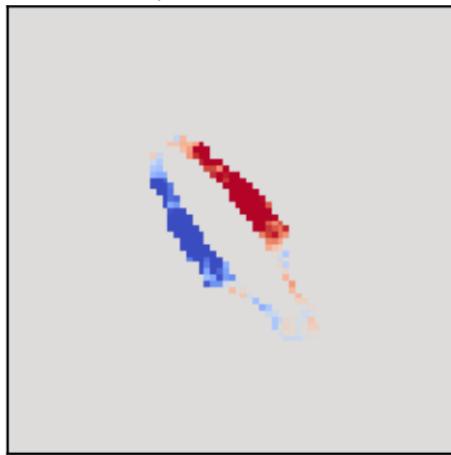
$v - v_{flip}$  8987-6101 98.1



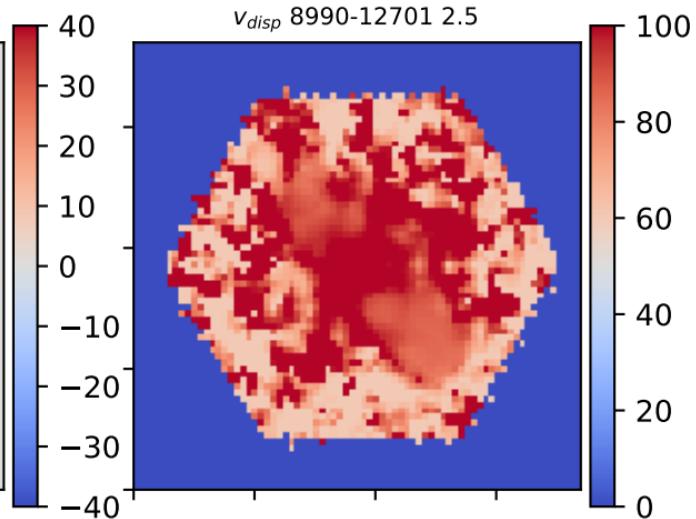
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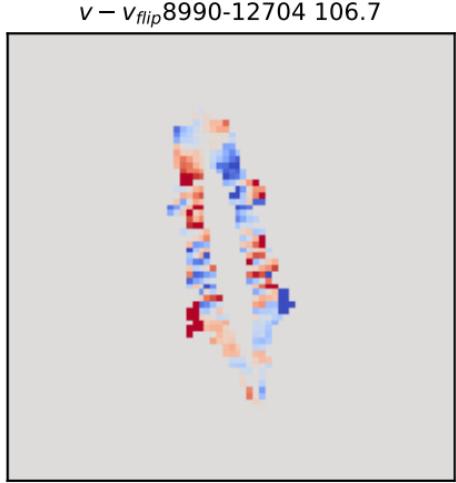
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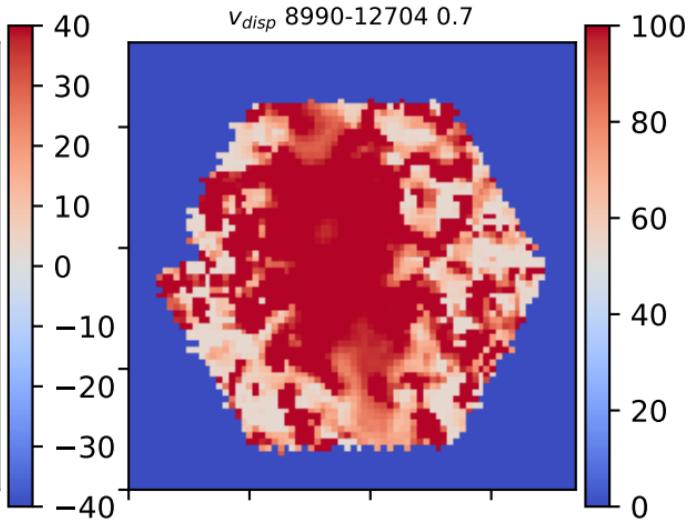
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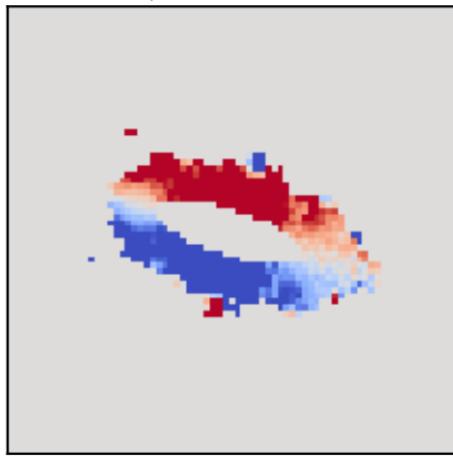
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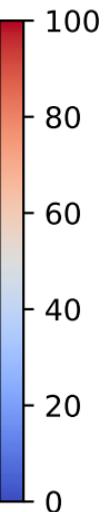
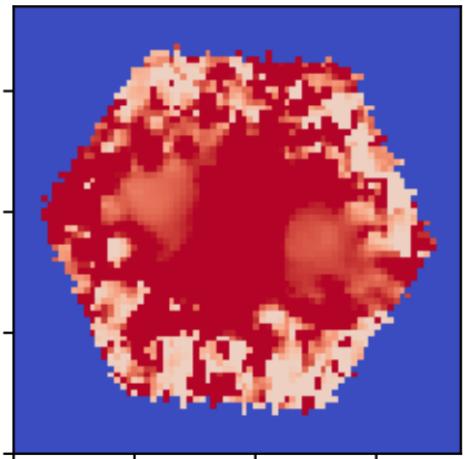
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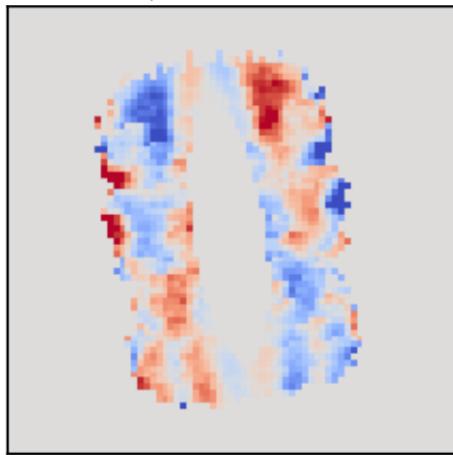
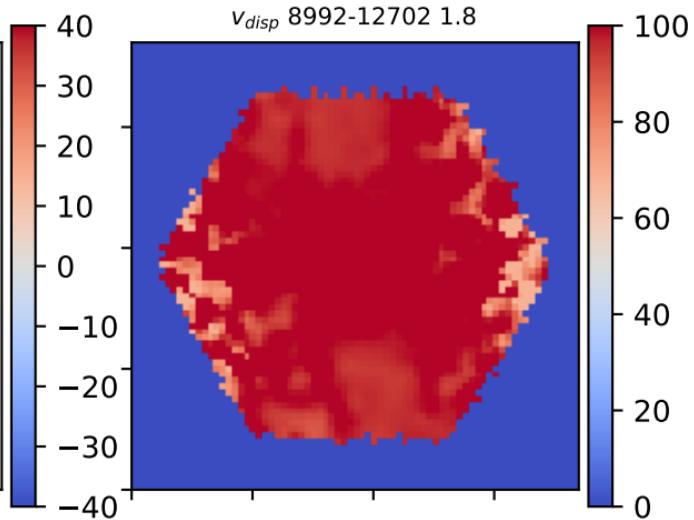


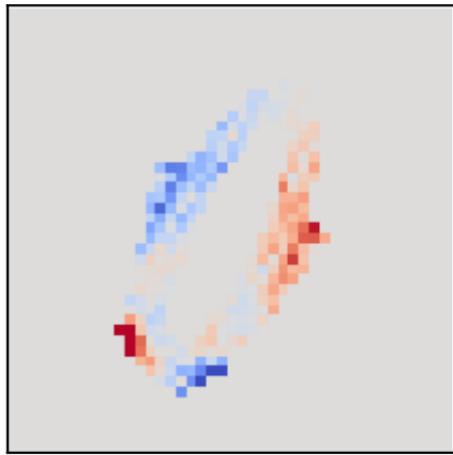
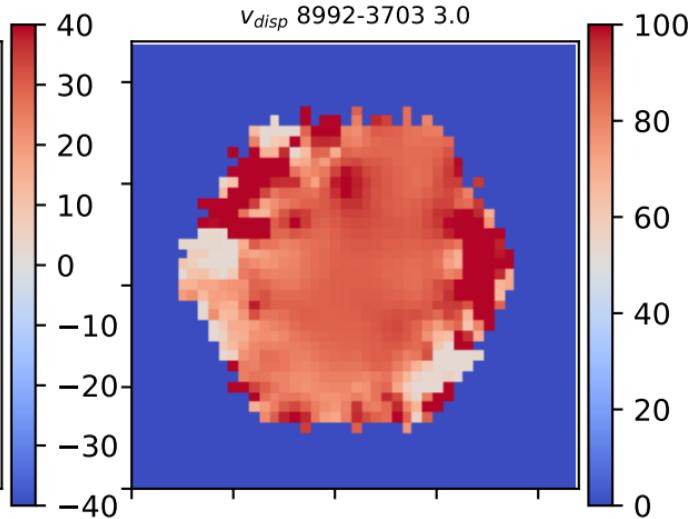
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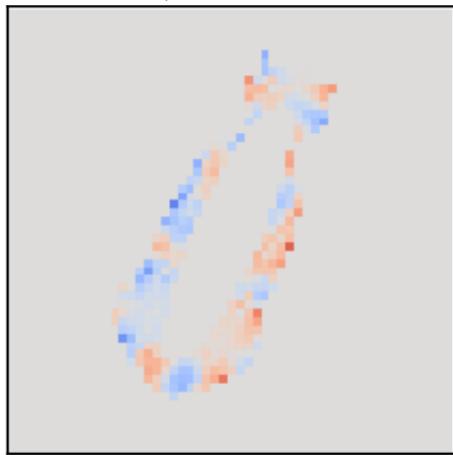
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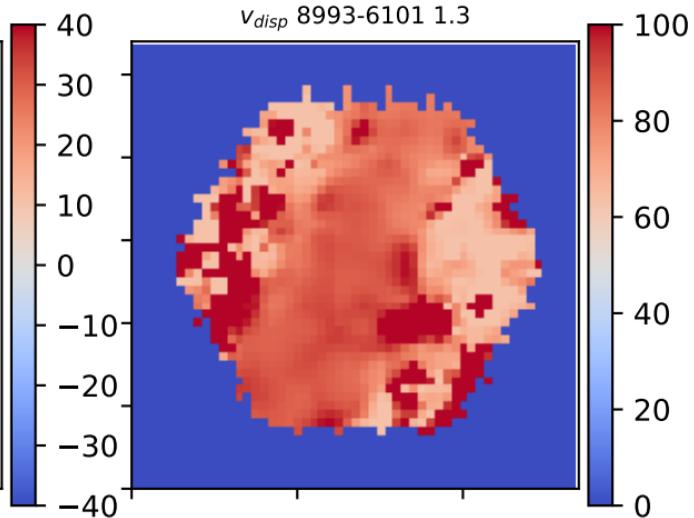
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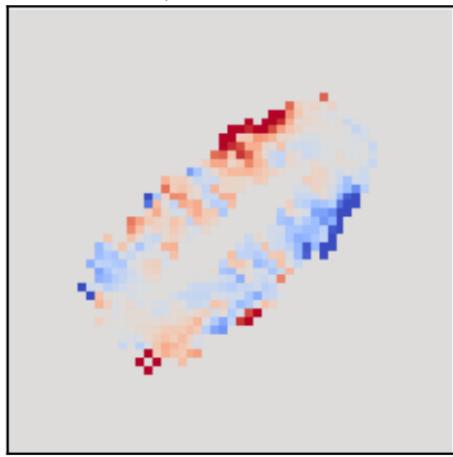
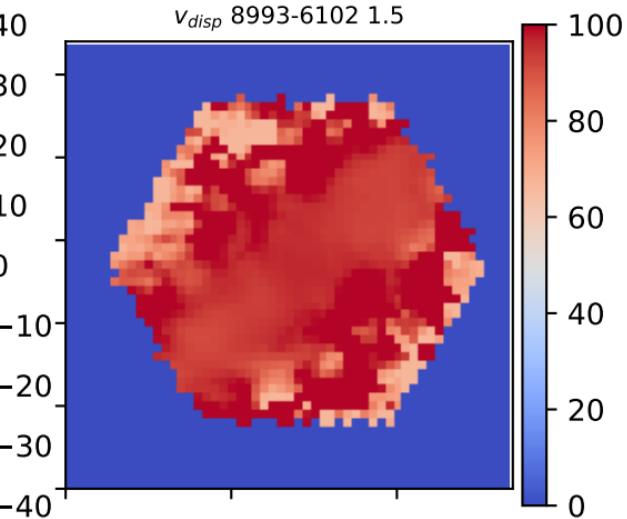
$v - v_{flip} 8992-3703$  85.6 $v_{disp} 8992-3703$  3.0

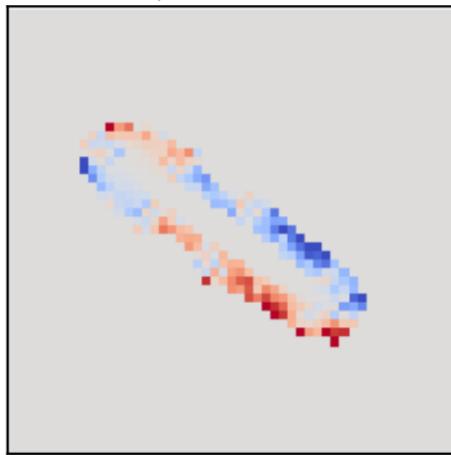
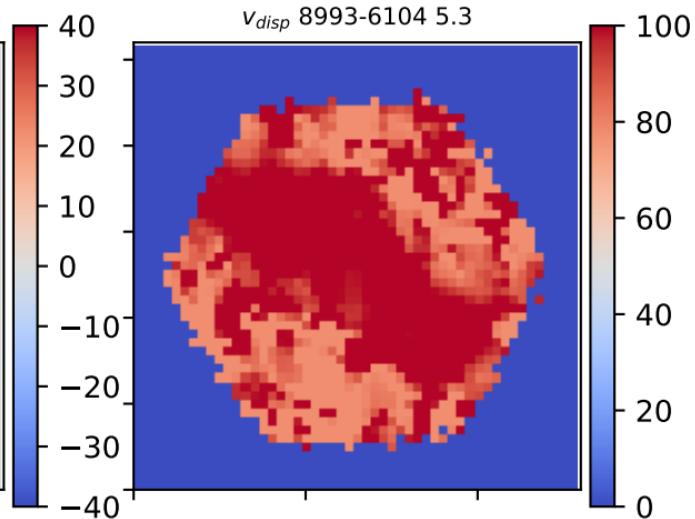
$v - v_{flip}$  8993-6101 87.1



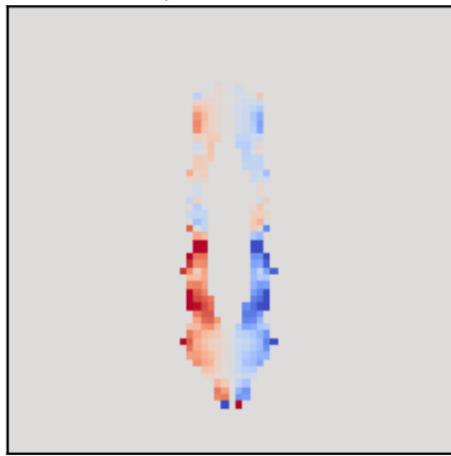
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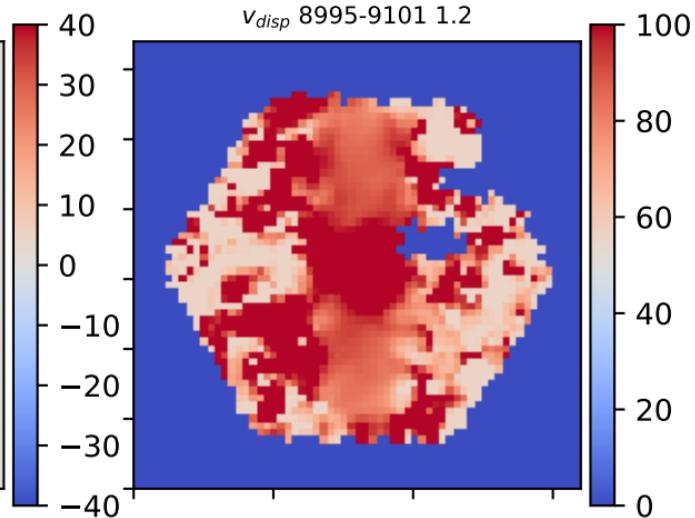
$v - v_{flip}$  8993-6102 95.7 $v_{disp}$  8993-6102 1.5

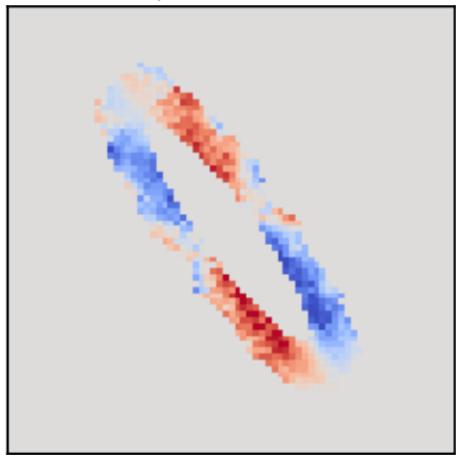
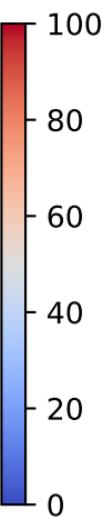
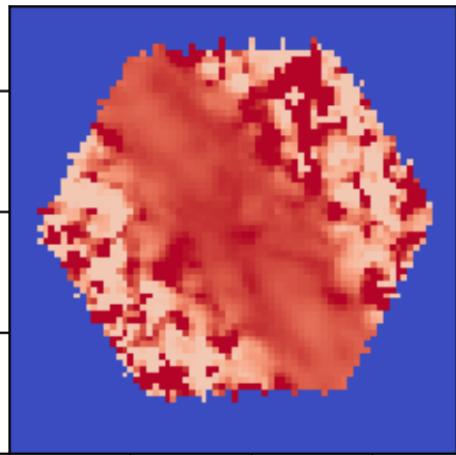
$v - v_{flip}$  8993-6104 104.7 $v_{disp}$  8993-6104 5.3

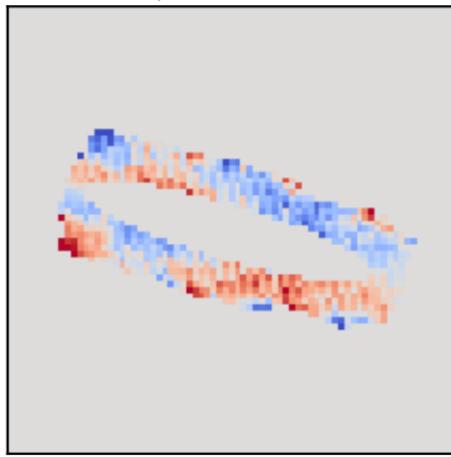
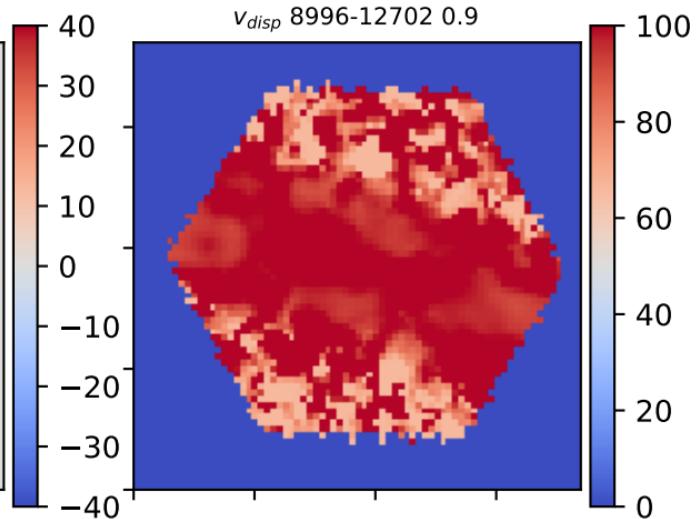
$v - v_{flip}$  8995-9101 87.9

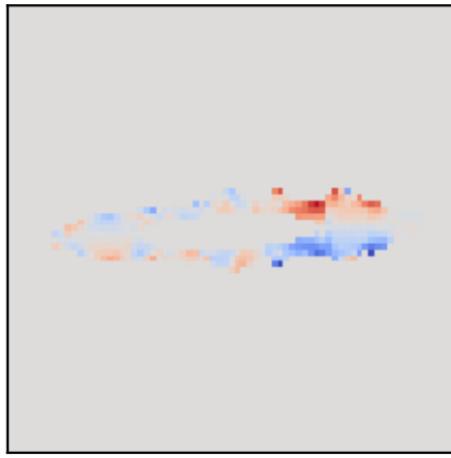
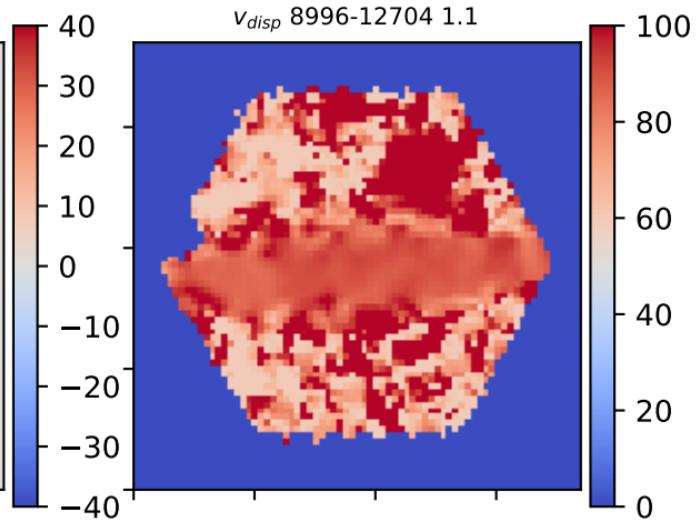


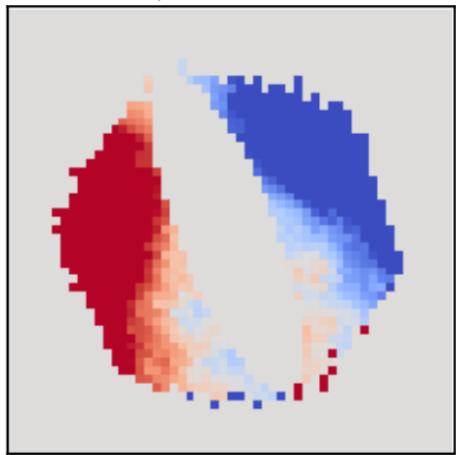
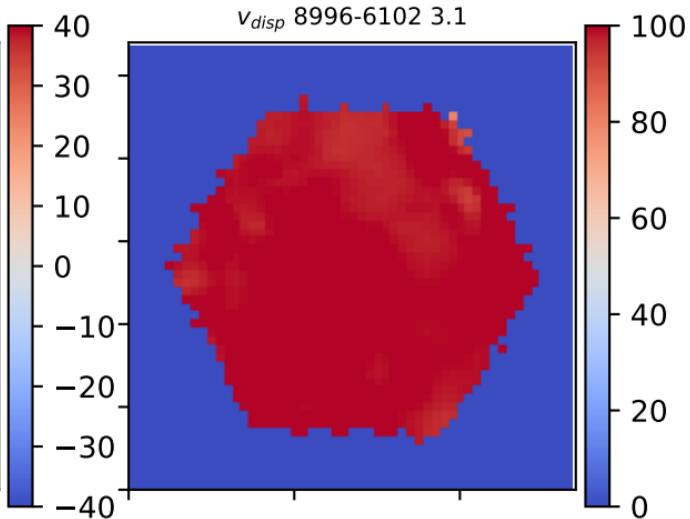
$v_{disp}$  8995-9101 1.2

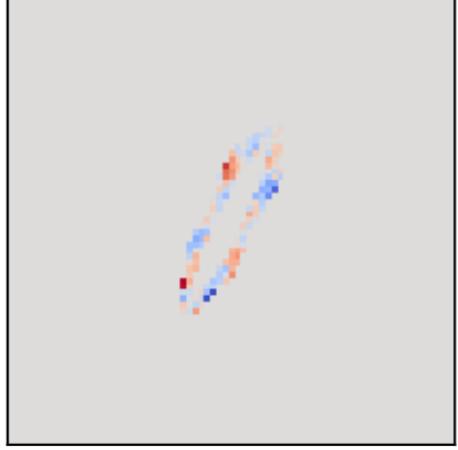
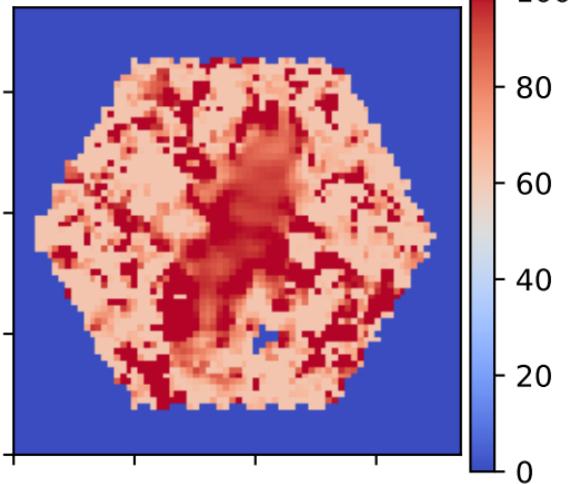


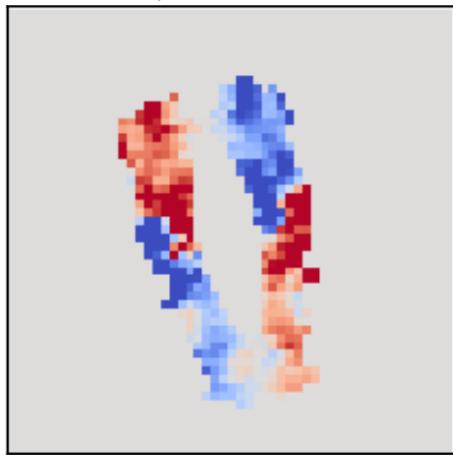
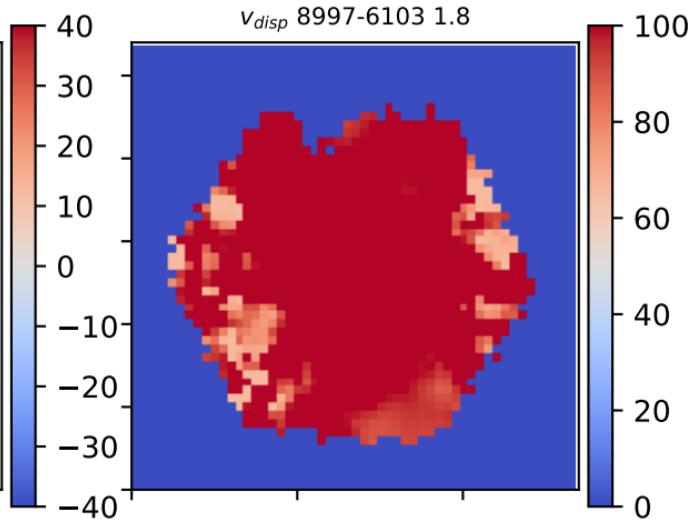
$v - v_{flip}$  8996-12701 91.1 $v_{disp}$  8996-12701 1.3

$v - v_{flip}$  8996-12702 99.2 $v_{disp}$  8996-12702 0.9

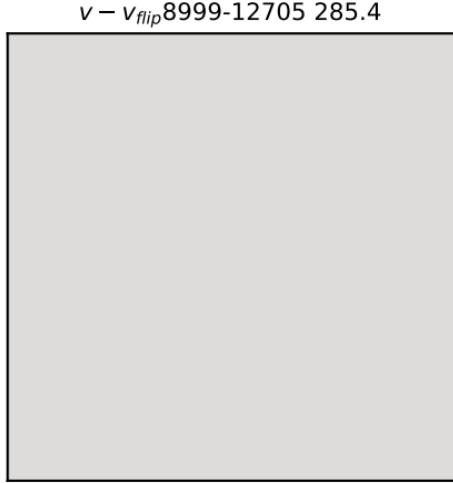
$v - v_{flip}$  8996-12704 88.4 $v_{disp}$  8996-12704 1.1

$v - v_{flip}$  8996-6102 100.2 $v_{disp}$  8996-6102 3.1

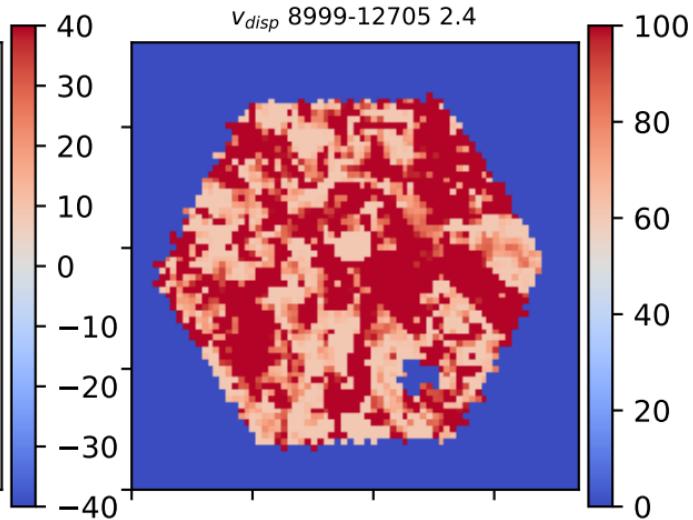
$v - v_{flip}$  8997-12703 94.8 $v_{disp}$  8997-12703 0.6

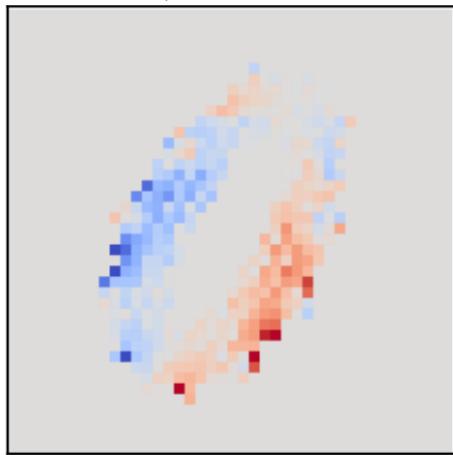
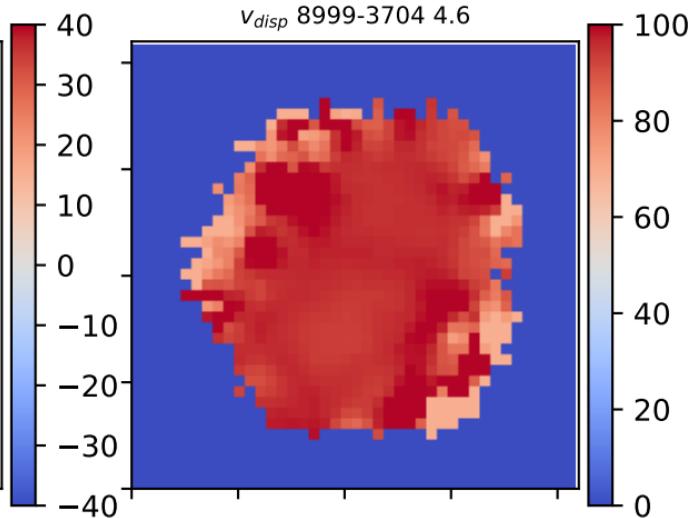
$v - v_{flip}$  8997-6103 121.4 $v_{disp}$  8997-6103 1.8

$v - v_{flip}$  8999-12705 285.4

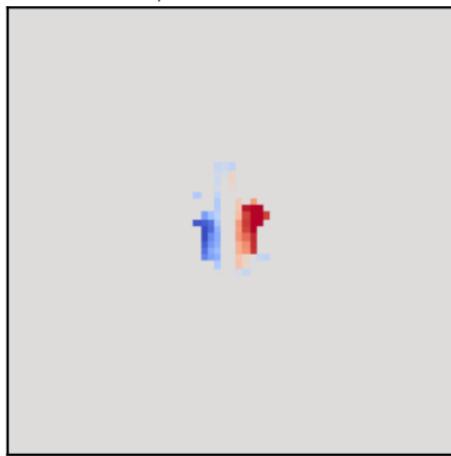


$v_{disp}$  8999-12705 2.4

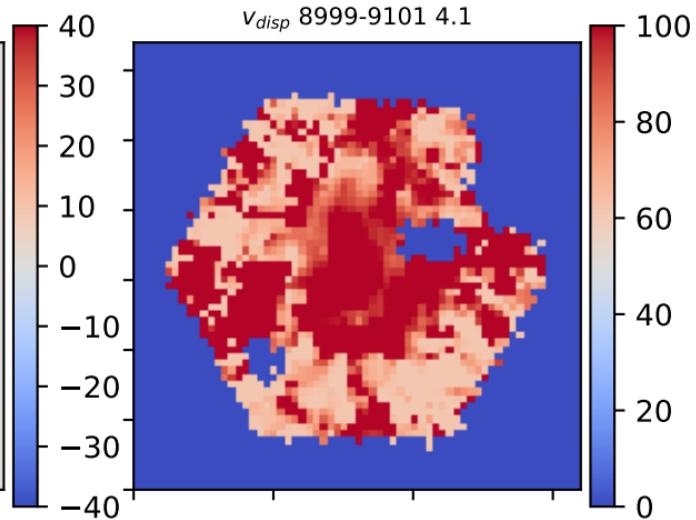


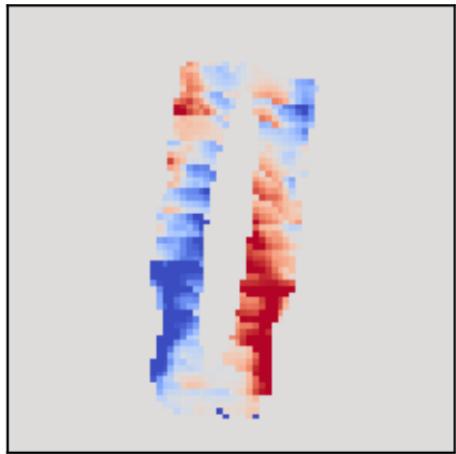
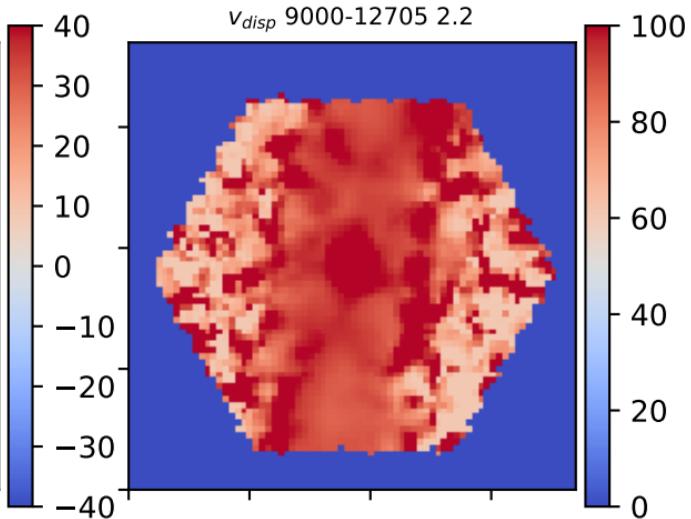
$v - v_{flip}$  8999-3704 96.0 $v_{disp}$  8999-3704 4.6

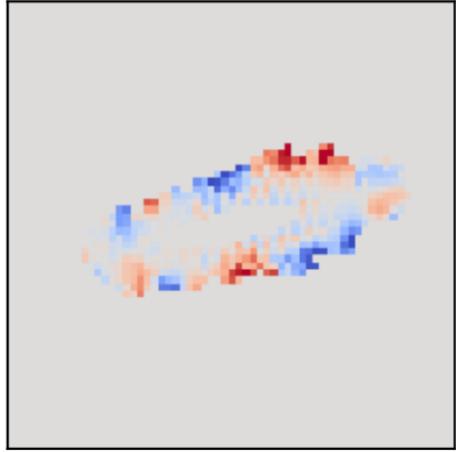
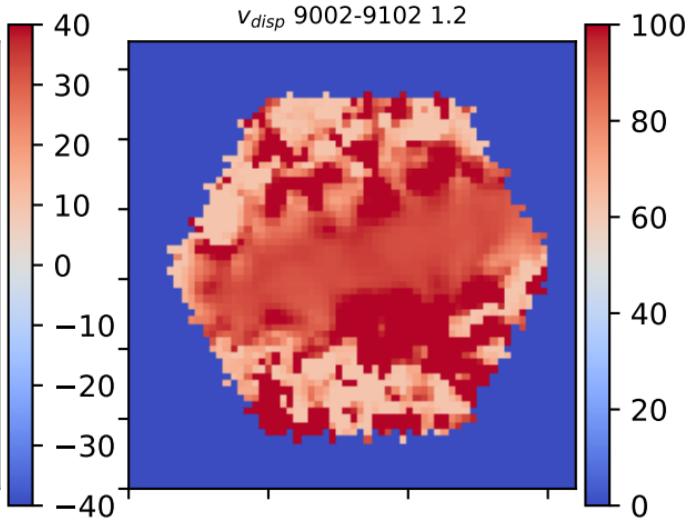
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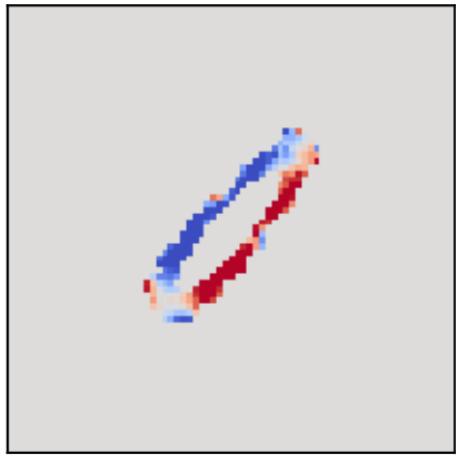
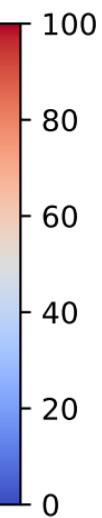
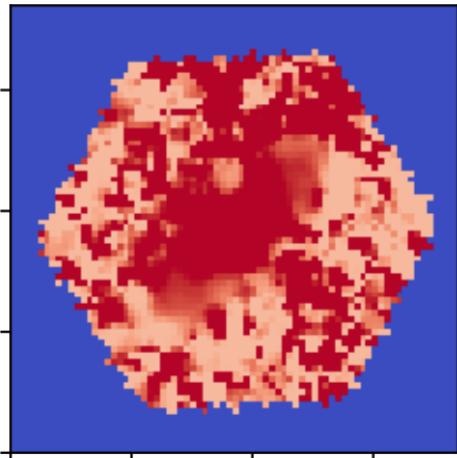


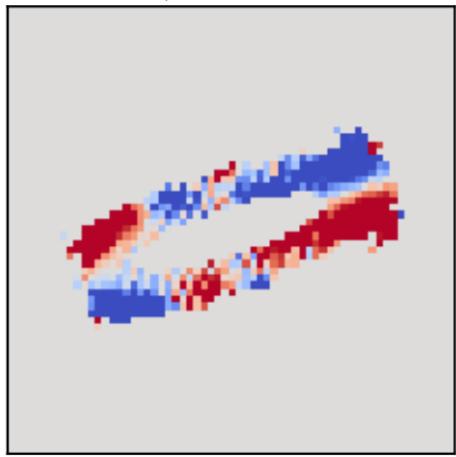
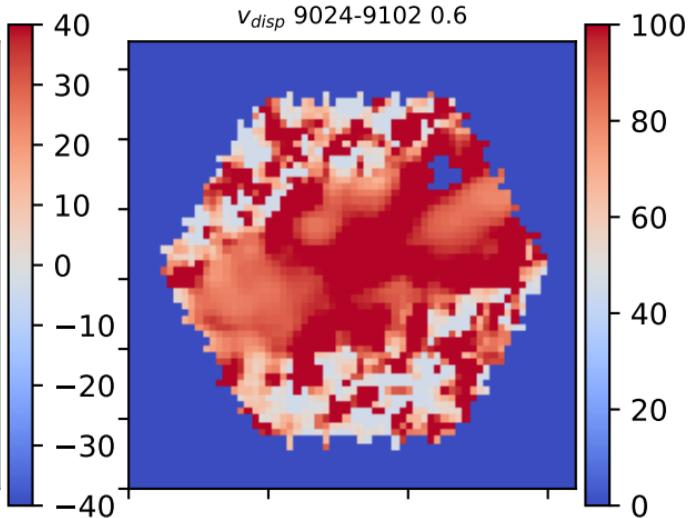
$v_{disp}$  8999-9101 4.1



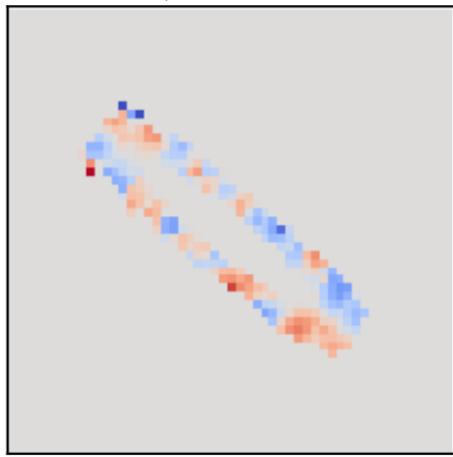
$v - v_{flip}$  9000-12705 93.2 $v_{disp}$  9000-12705 2.2

$v - v_{flip}$  9002-9102 91.5 $v_{disp}$  9002-9102 1.2

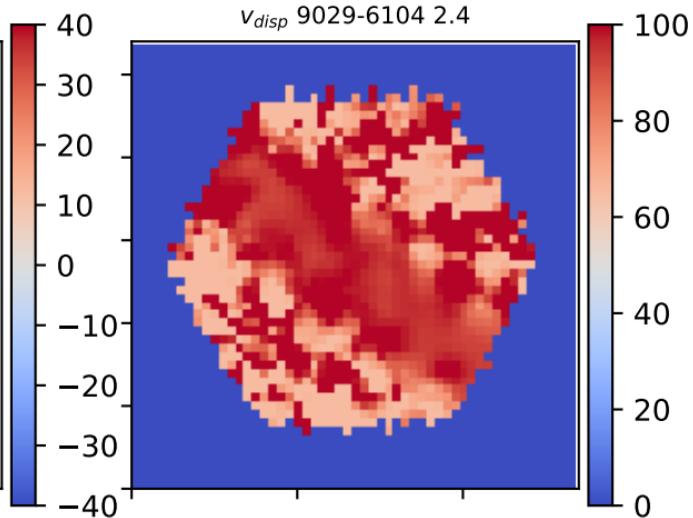
$v - v_{flip}$  9024-12702 99.2 $v_{disp}$  9024-12702 0.6

$v - v_{flip}$  9024-9102 93.6 $v_{disp}$  9024-9102 0.6

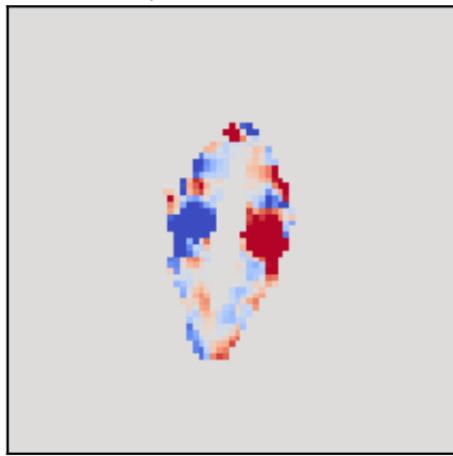
$v - v_{flip}$  9029-6104 96.7



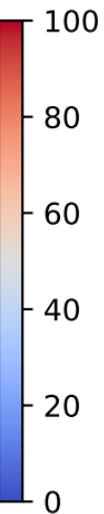
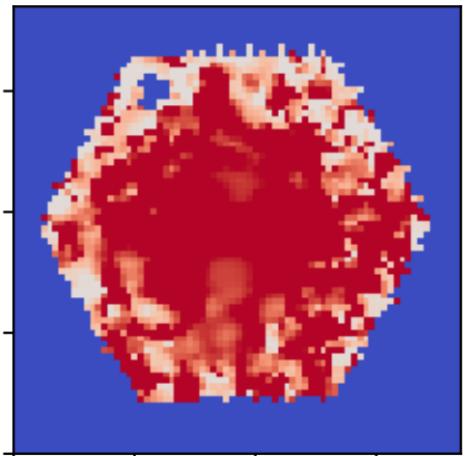
$v_{disp}$  9029-6104 2.4

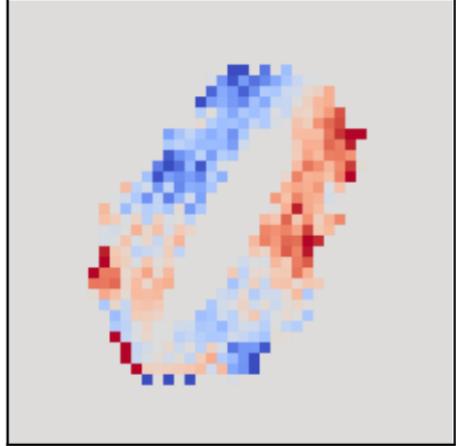
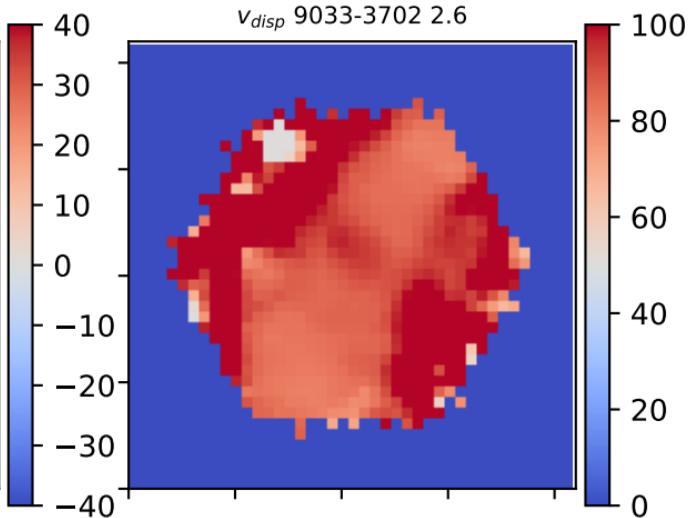


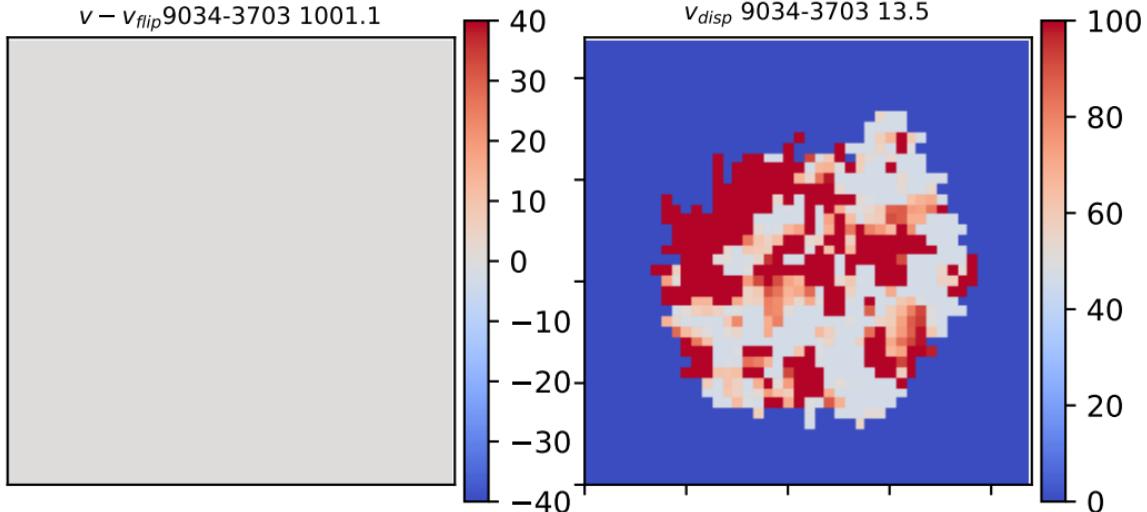
$v - v_{flip}$  9031-12704 112.3

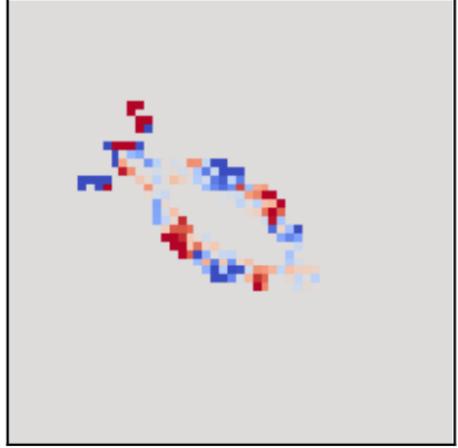
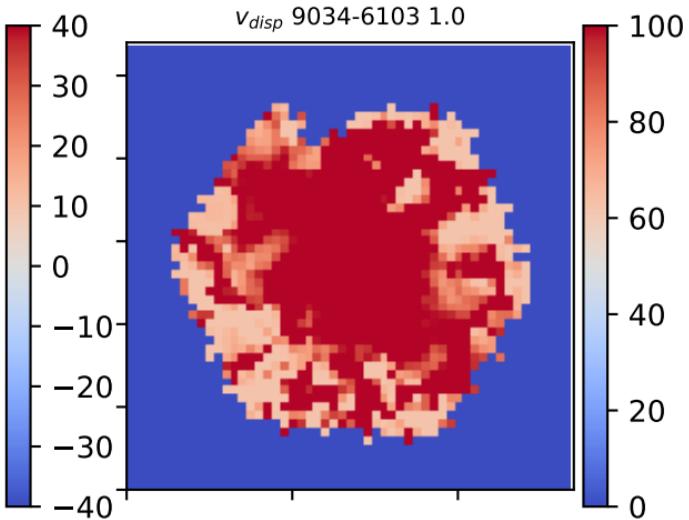


$v_{disp}$  9031-12704 1.5

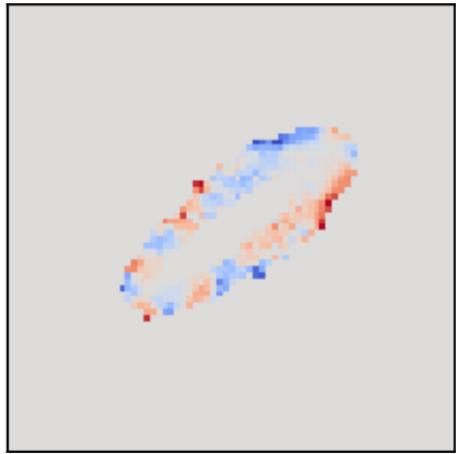


$v - v_{flip} 9033-3702$  90.5 $v_{disp} 9033-3702$  2.6

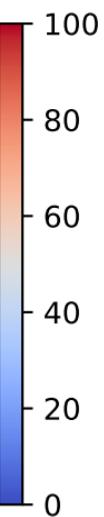
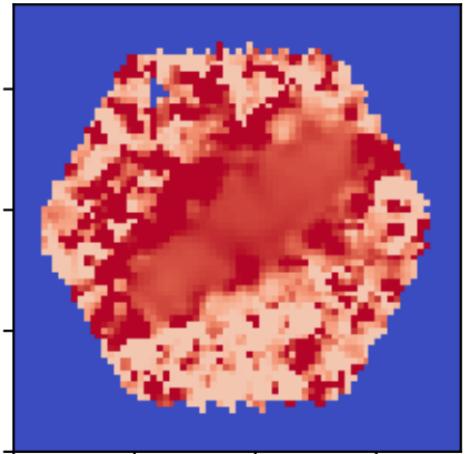
$v - v_{flip}$  9034-3703 1001.1 $v_{disp}$  9034-3703 13.5

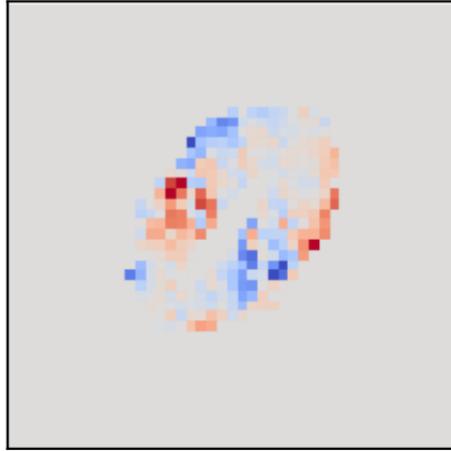
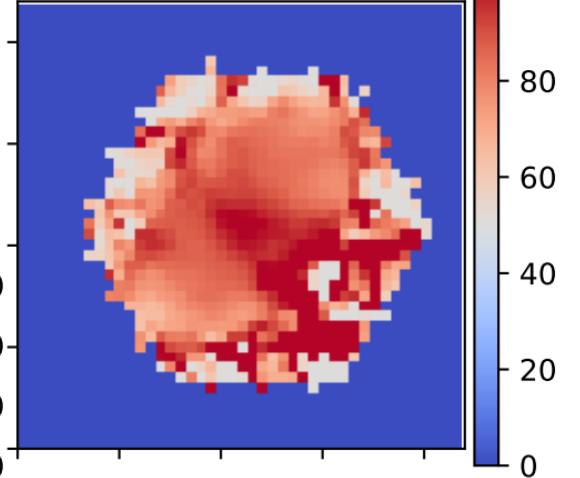
$v - v_{flip}$  9034-6103 114.4 $v_{disp}$  9034-6103 1.0

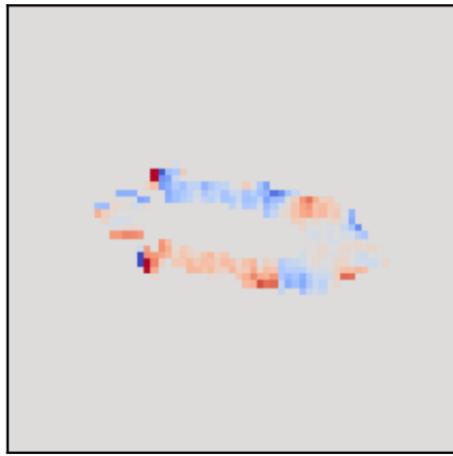
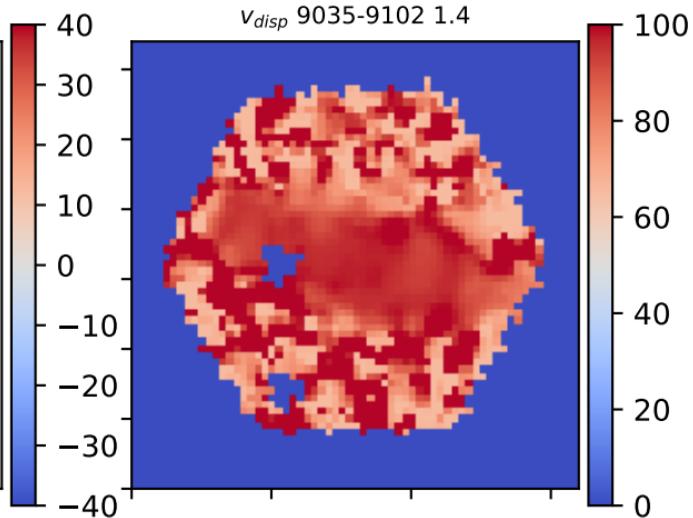
$v - v_{flip}$  9035-12704 92.9

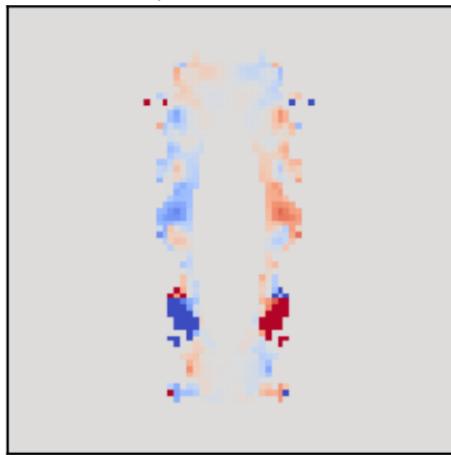
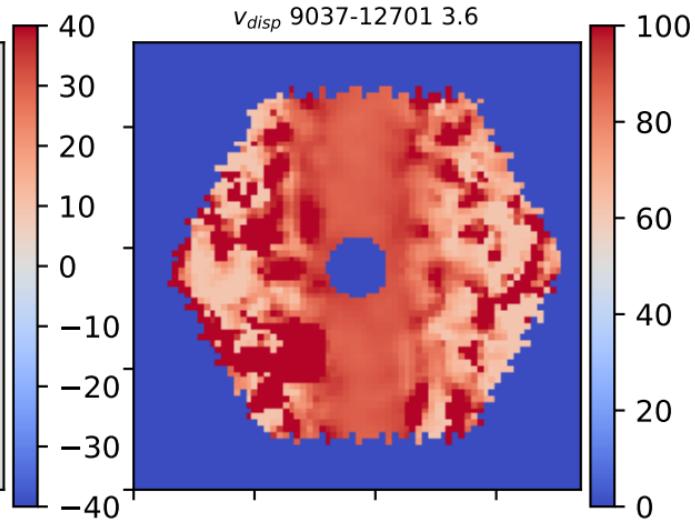


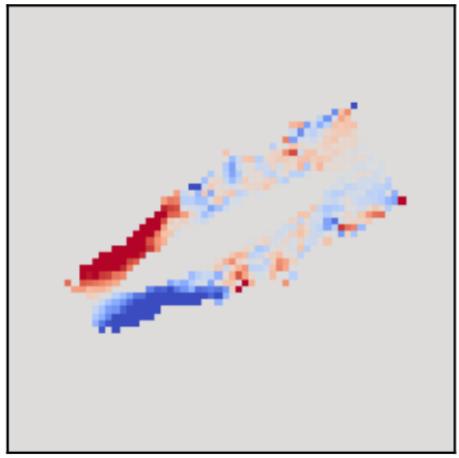
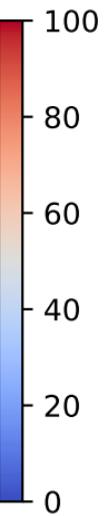
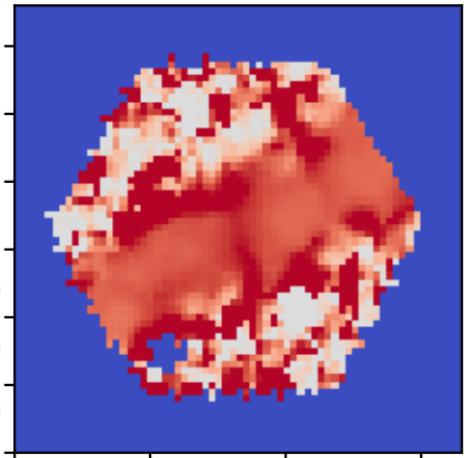
$v_{disp}$  9035-12704 1.3

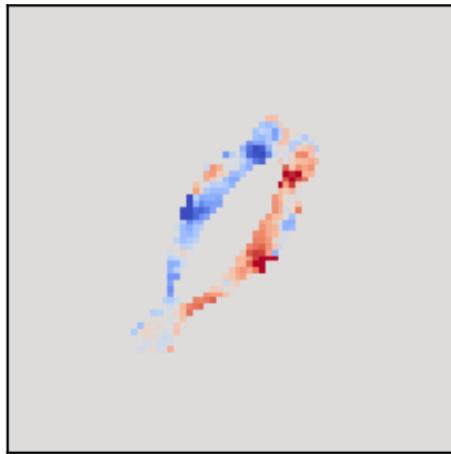
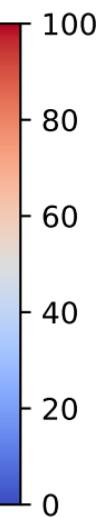
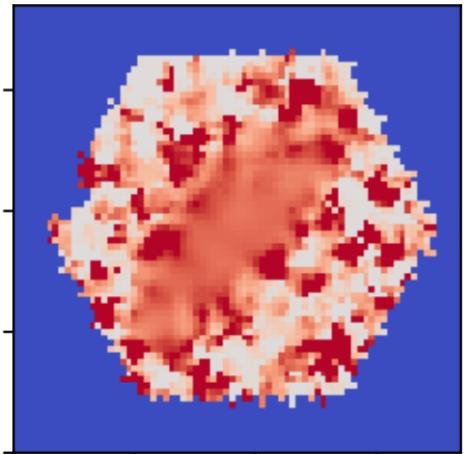


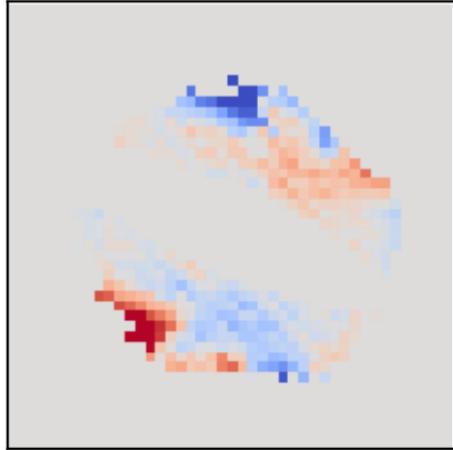
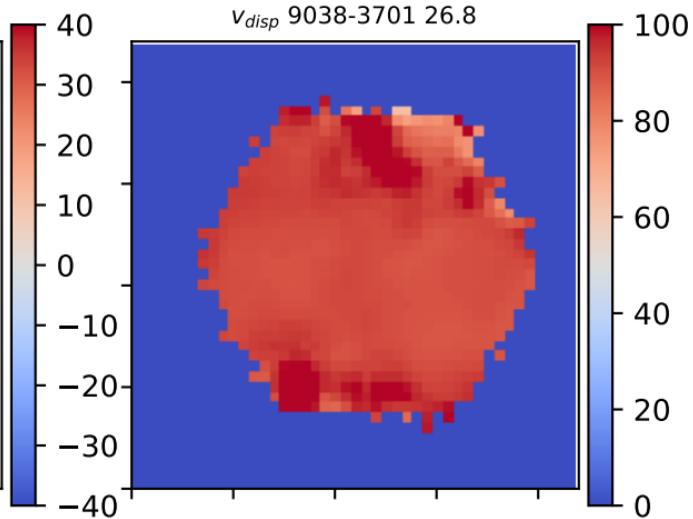
$v - v_{flip}$  9035-3702 85.7 $v_{disp}$  9035-3702 2.1

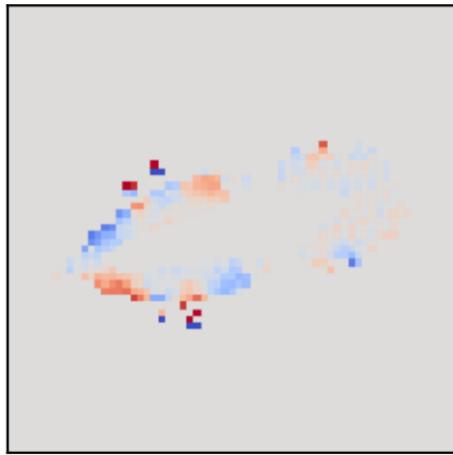
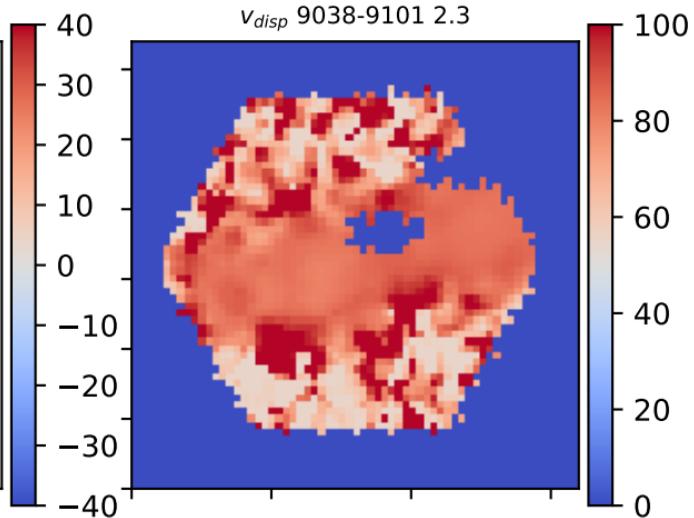
$v - v_{flip}$  9035-9102 94.6 $v_{disp}$  9035-9102 1.4

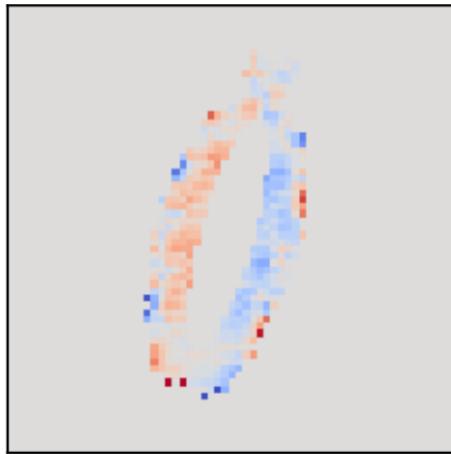
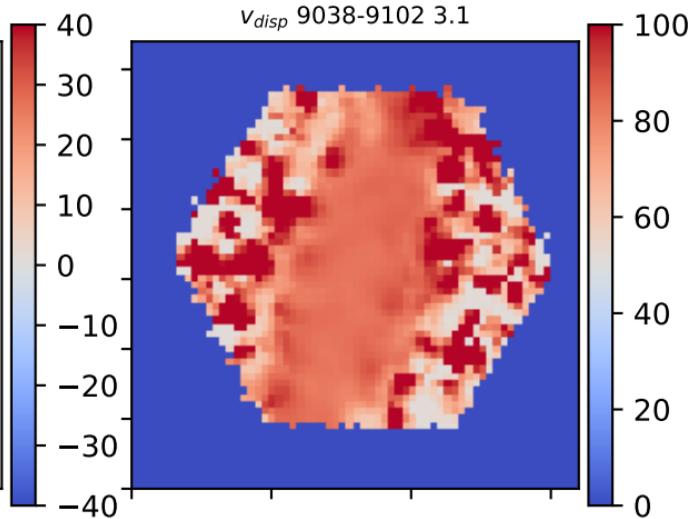
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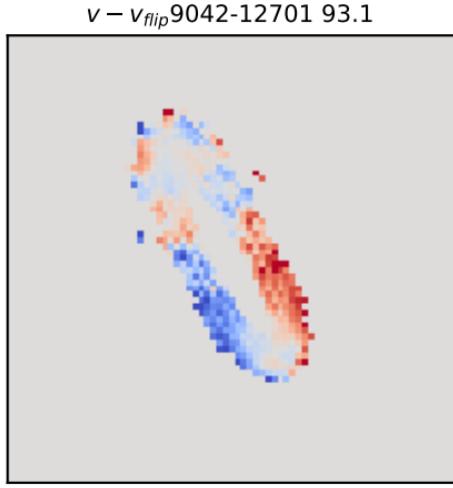
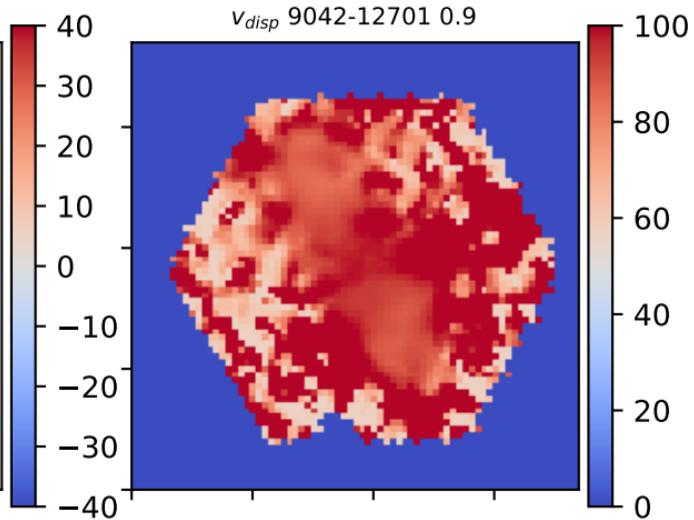
$v - v_{flip} 9037-9102 90.1$  $v_{disp} 9037-9102 1.6$ 

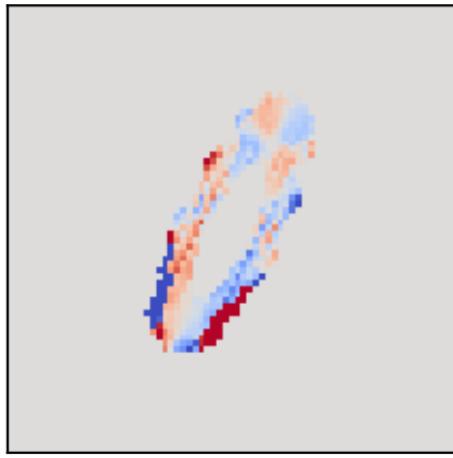
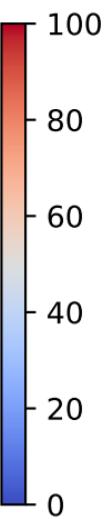
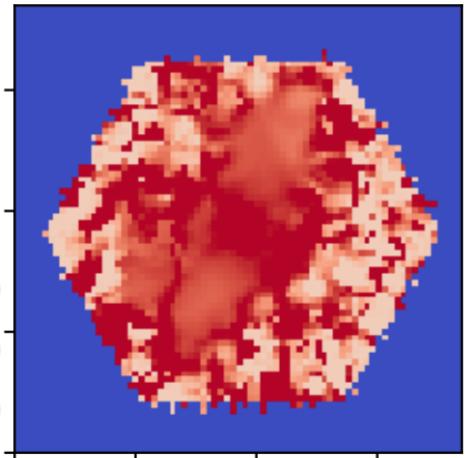
$v - v_{flip}$  9038-12704 86.5 $v_{disp}$  9038-12704 2.5

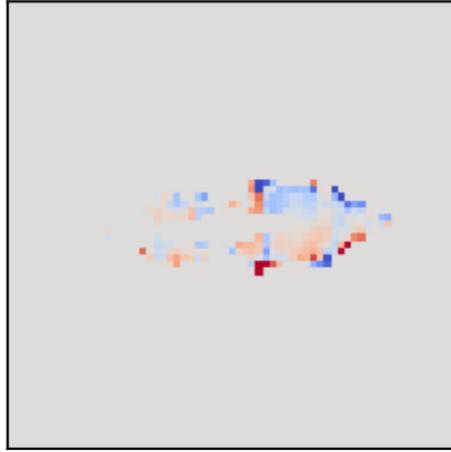
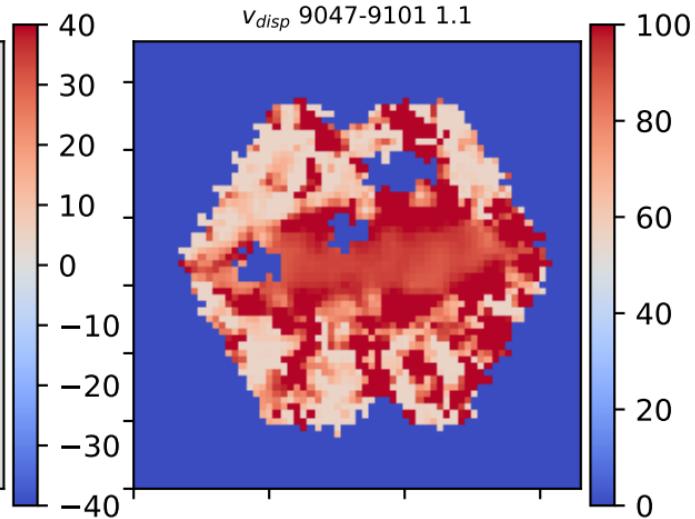
$v - v_{flip}$  9038-3701 92.5 $v_{disp}$  9038-3701 26.8

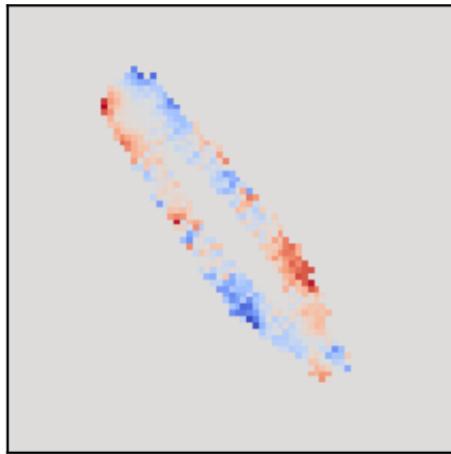
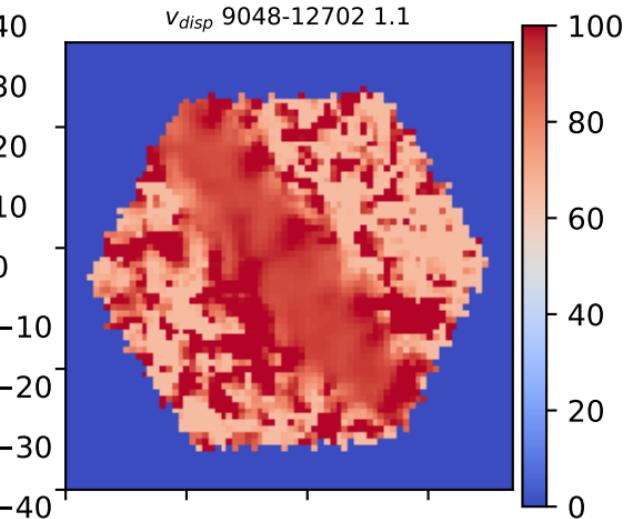
$v - v_{flip} 9038-9101$  84.8 $v_{disp} 9038-9101$  2.3

$v - v_{flip} 9038-9102 85.0$  $v_{disp} 9038-9102 3.1$ 

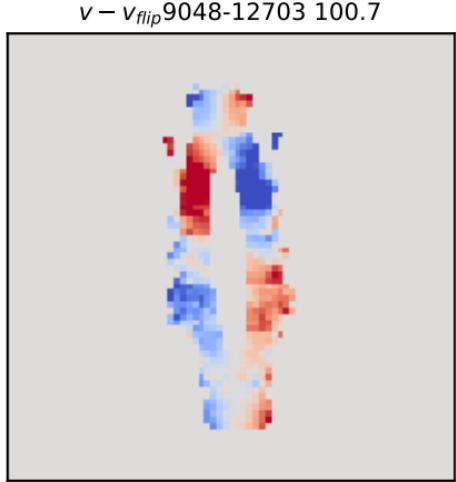
$v - v_{flip} 9042-12701 93.1$  $v_{disp} 9042-12701 0.9$ 

$v - v_{flip}$  9047-12705 92.9 $v_{disp}$  9047-12705 0.9

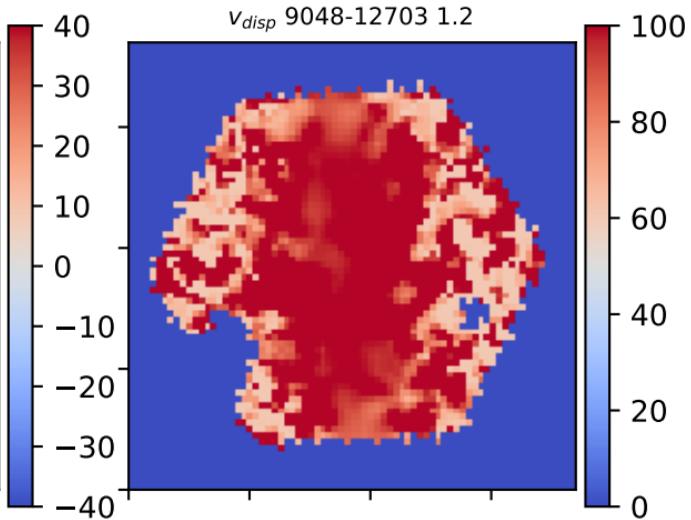
$v - v_{flip} 9047-9101 93.7$  $v_{disp} 9047-9101 1.1$ 

$v - v_{flip}$  9048-12702 92.5 $v_{disp}$  9048-12702 1.1

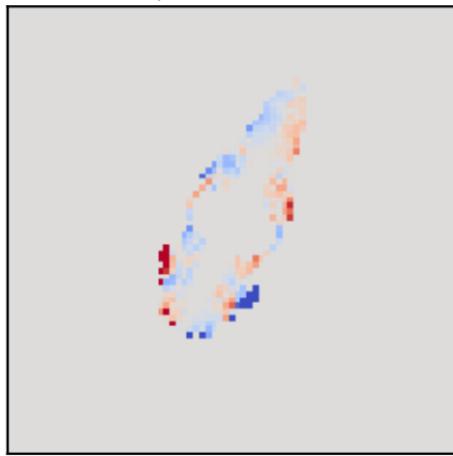
$v - v_{flip}$  9048-12703 100.7



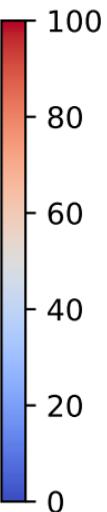
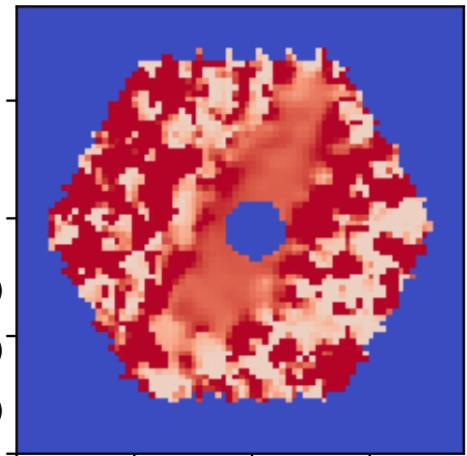
$v_{disp}$  9048-12703 1.2



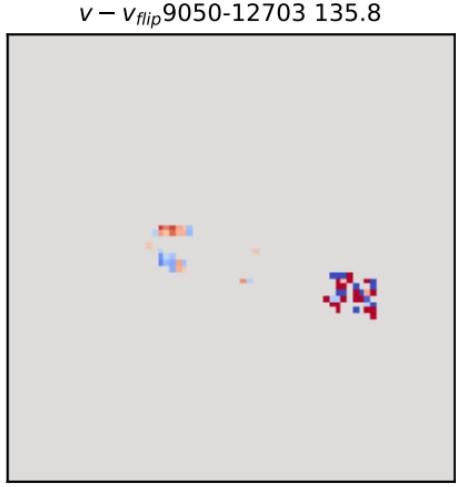
$v - v_{flip}$  9050-12701 89.4



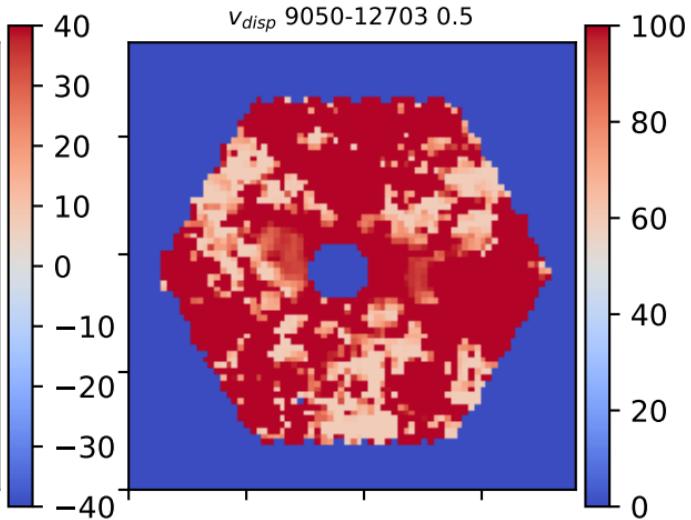
$v_{disp}$  9050-12701 1.1



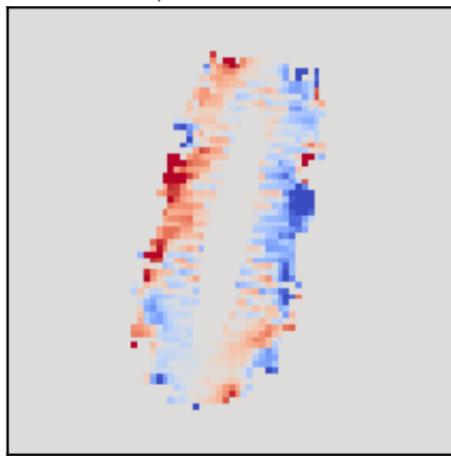
$v - v_{flip}$  9050-12703 135.8



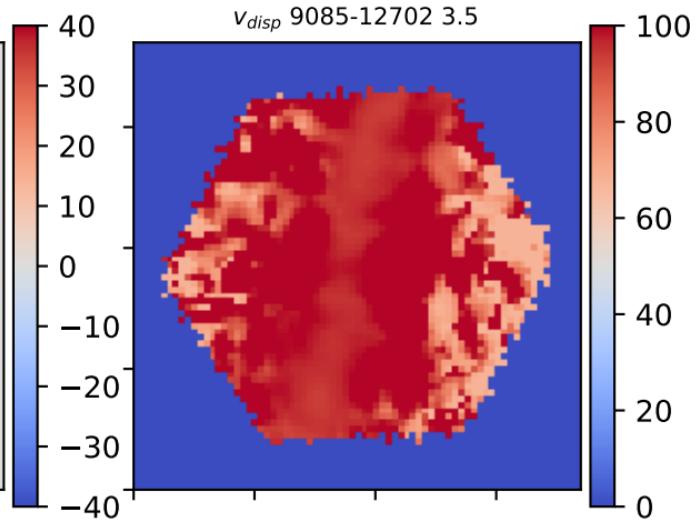
$v_{disp}$  9050-12703 0.5

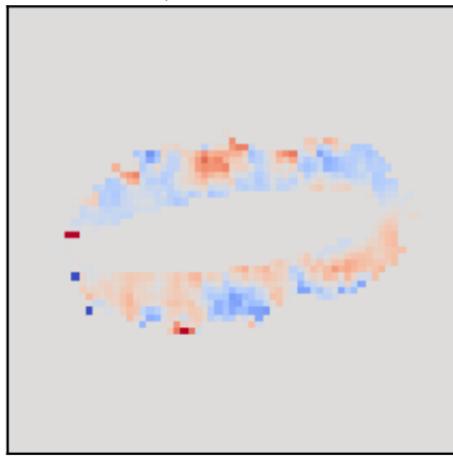
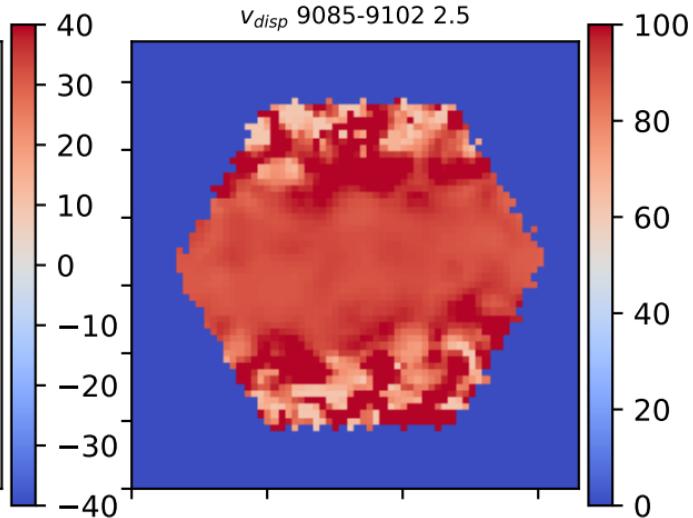


$v - v_{flip}$  9085-12702 99.7

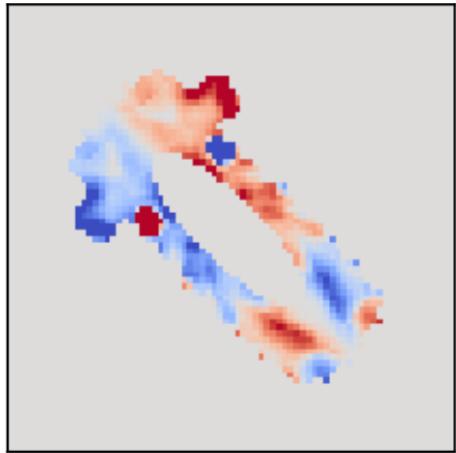


$v_{disp}$  9085-12702 3.5

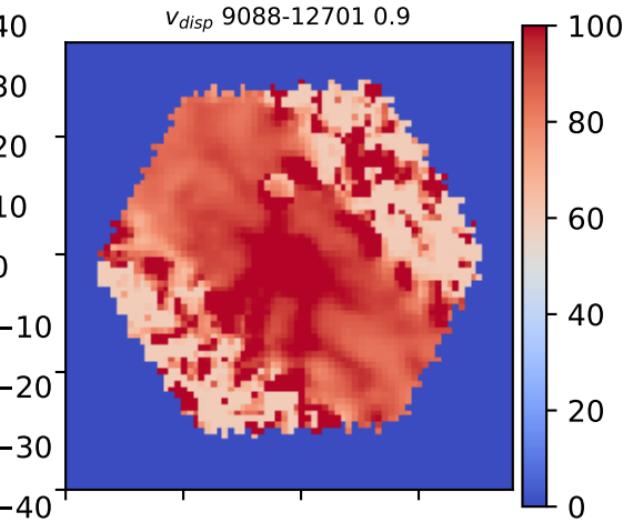


$v - v_{flip} 9085-9102$  92.0 $v_{disp} 9085-9102$  2.5

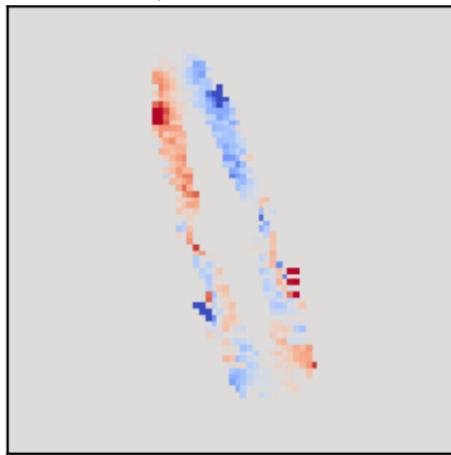
$v - v_{flip}$  9088-12701 89.6



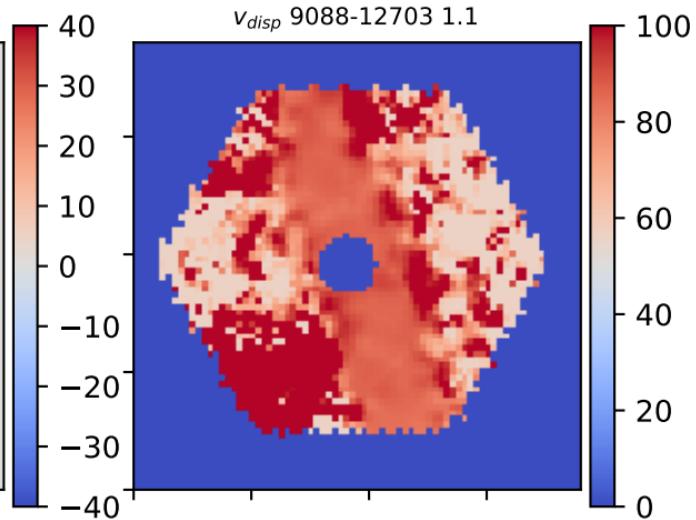
$v_{disp}$  9088-12701 0.9

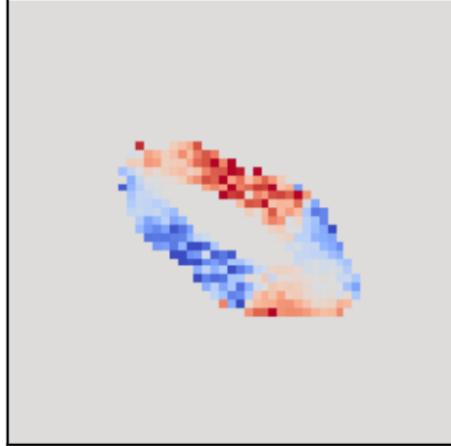
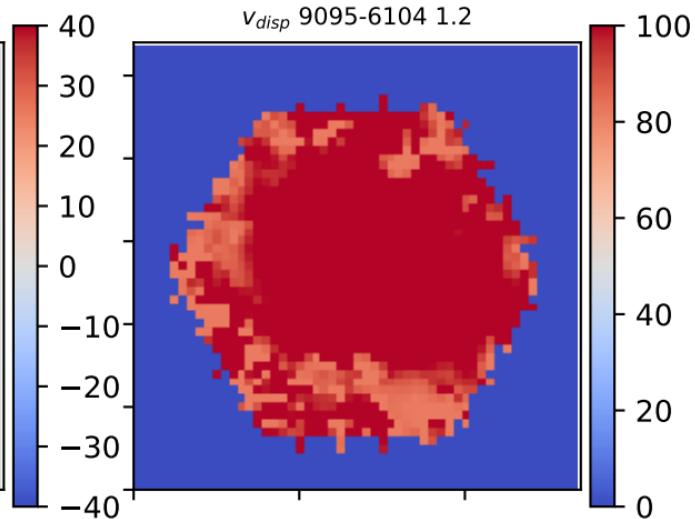


$v - v_{flip}$  9088-12703 87.0

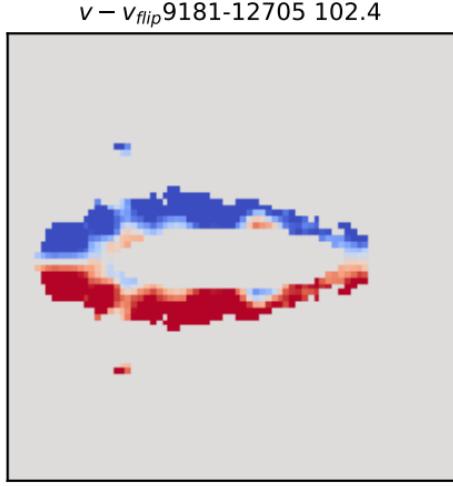


$v_{disp}$  9088-12703 1.1

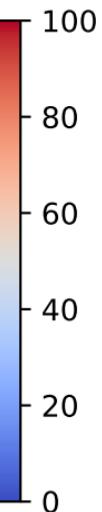
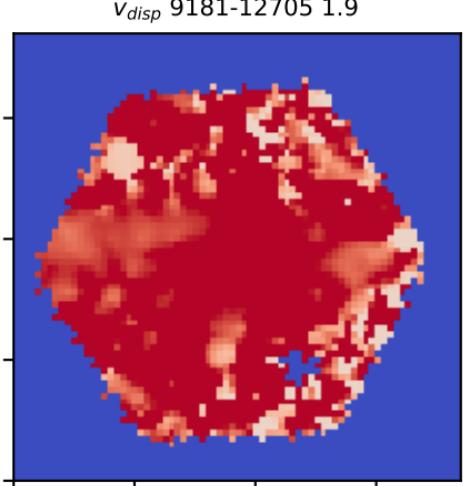


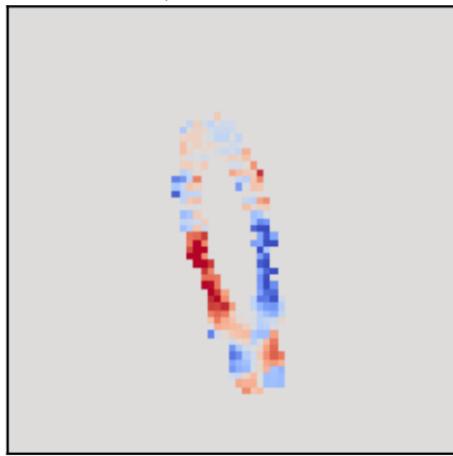
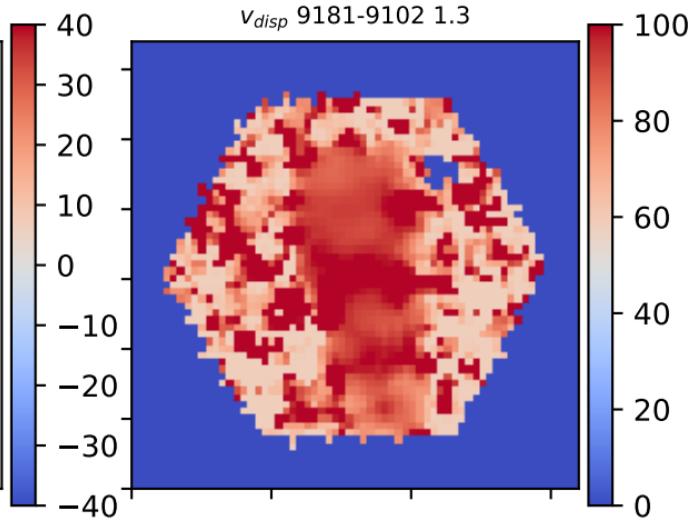
$v - v_{flip}$  9095-6104 110.9 $v_{disp}$  9095-6104 1.2

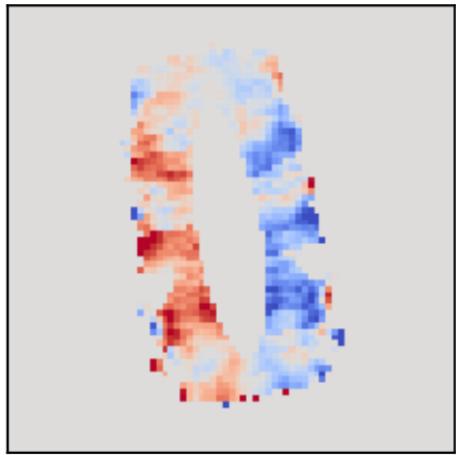
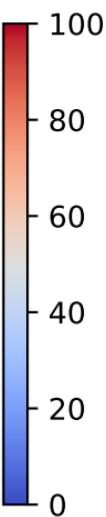
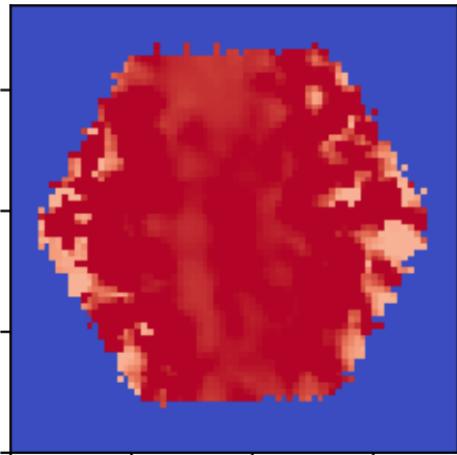
$v - v_{flip}$  9181-12705 102.4



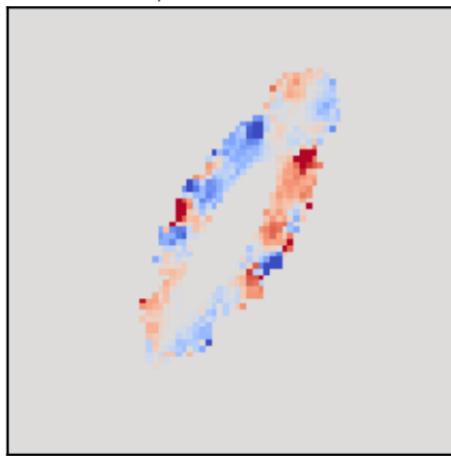
$v_{disp}$  9181-12705 1.9



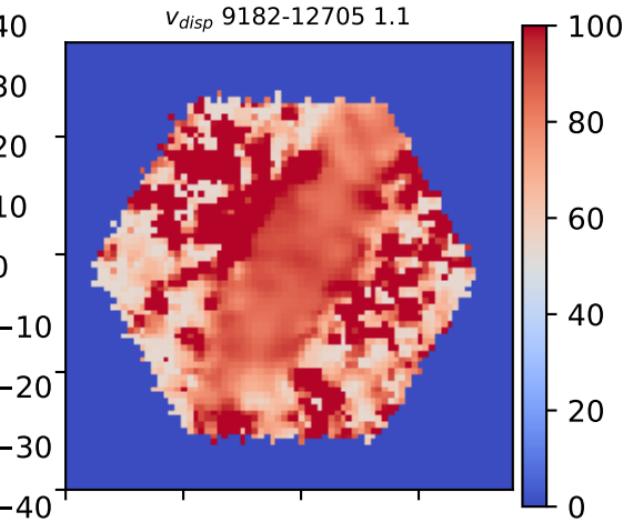
$v - v_{flip} 9181-9102$  93.3 $v_{disp} 9181-9102$  1.3

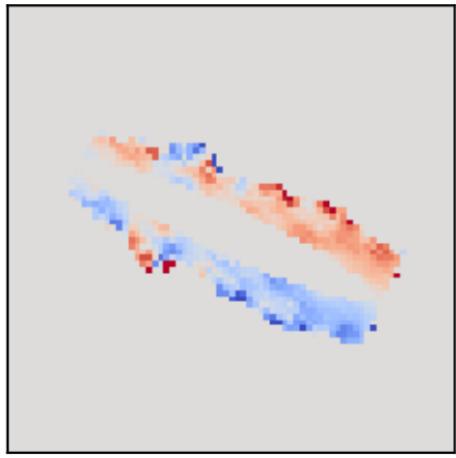
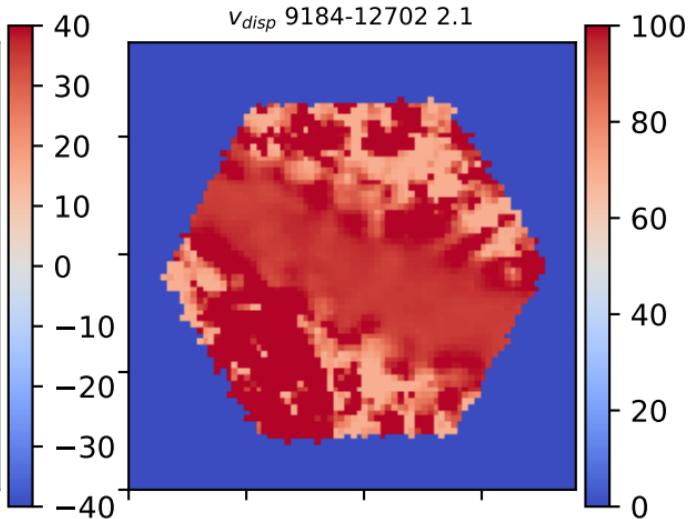
$v - v_{flip}$  9182-12702 99.4 $v_{disp}$  9182-12702 0.9

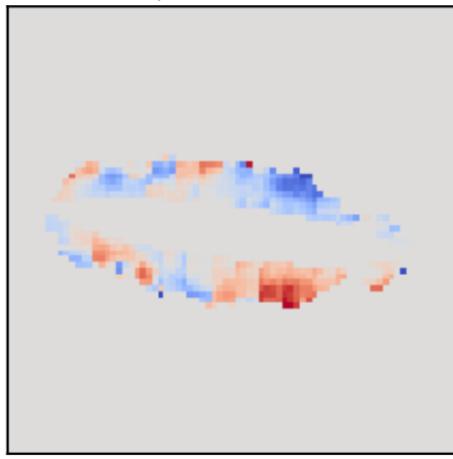
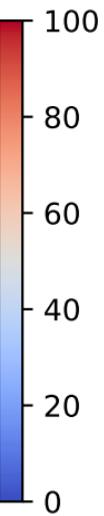
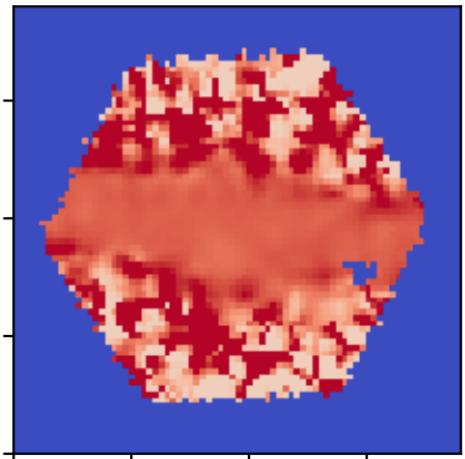
$v - v_{flip}$  9182-12705 87.4

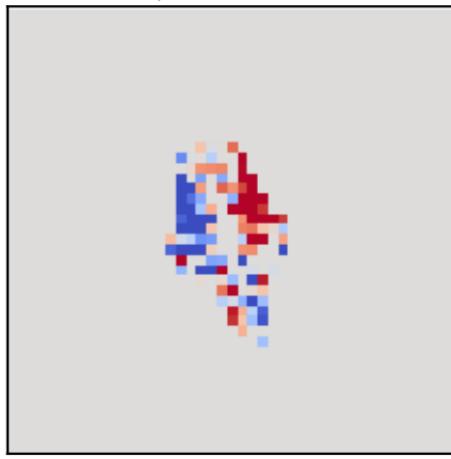
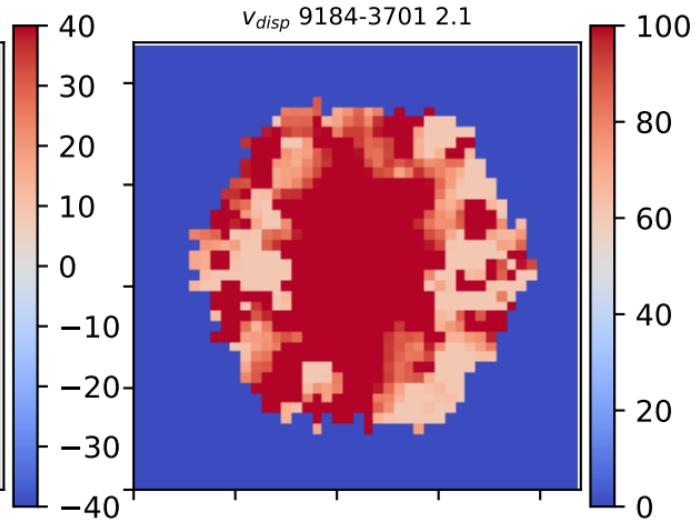


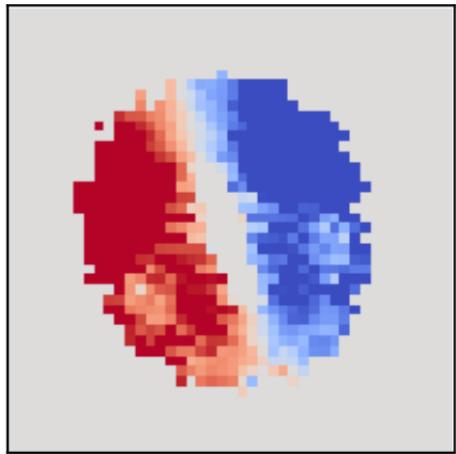
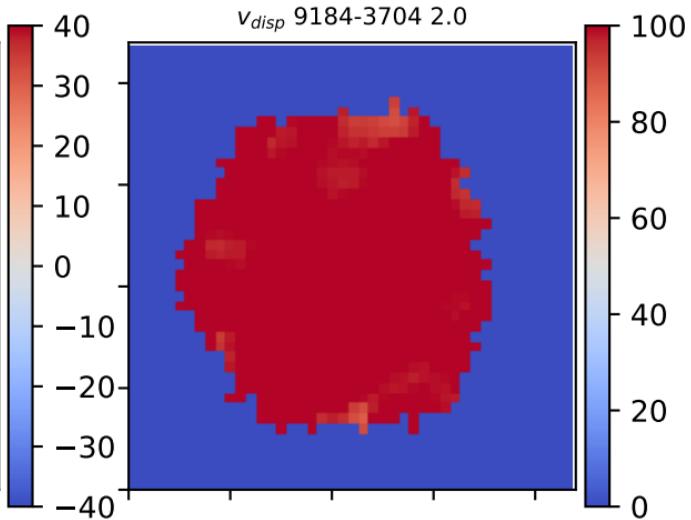
$v_{disp}$  9182-12705 1.1

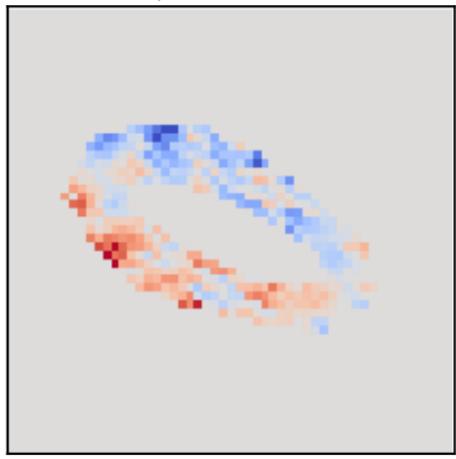
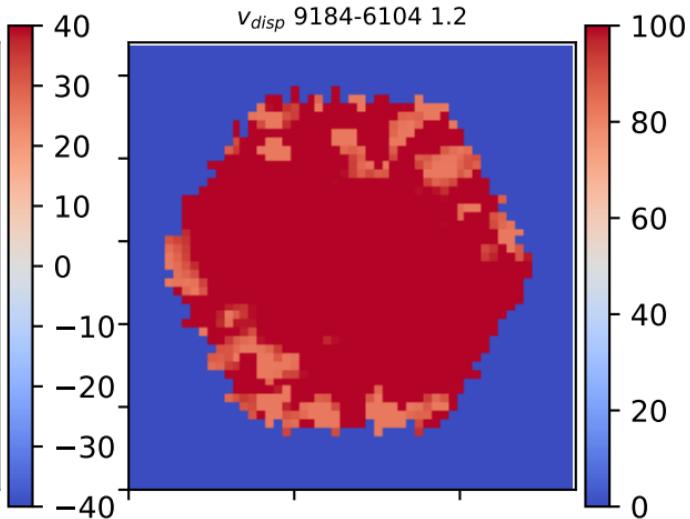


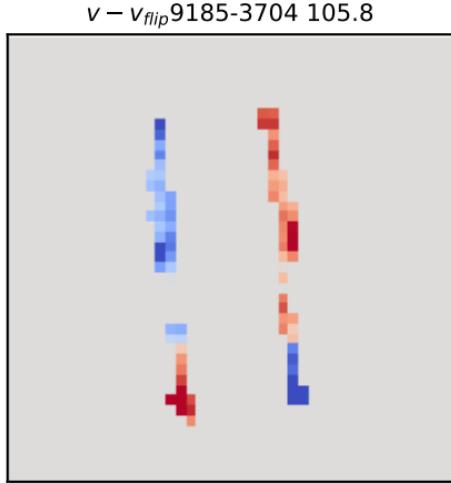
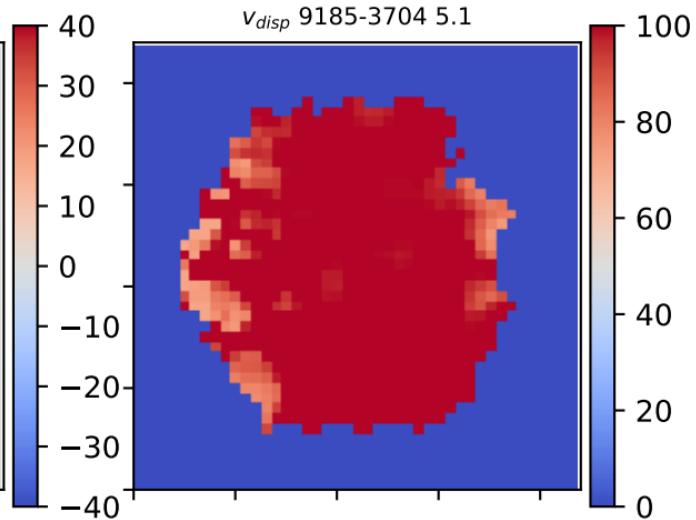
$v - v_{flip}$  9184-12702 95.6 $v_{disp}$  9184-12702 2.1

$v - v_{flip}$  9184-12703 88.7 $v_{disp}$  9184-12703 4.0

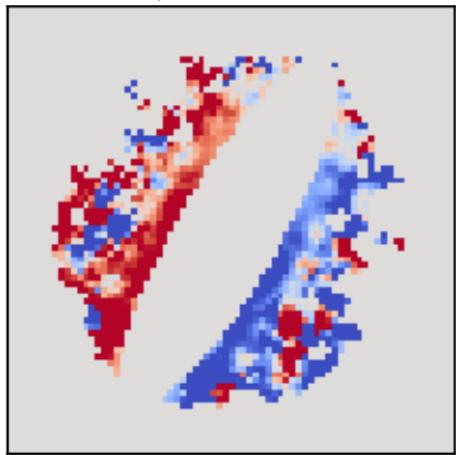
$v - v_{flip}$  9184-3701 137.0 $v_{disp}$  9184-3701 2.1

$v - v_{flip}$  9184-3704 106.6 $v_{disp}$  9184-3704 2.0

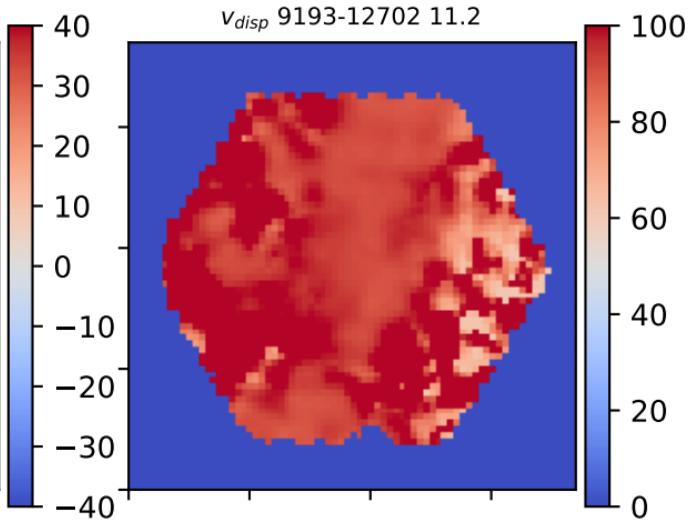
$v - v_{flip}$  9184-6104 107.7 $v_{disp}$  9184-6104 1.2

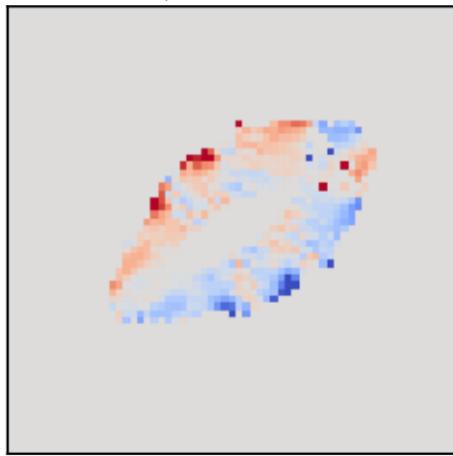
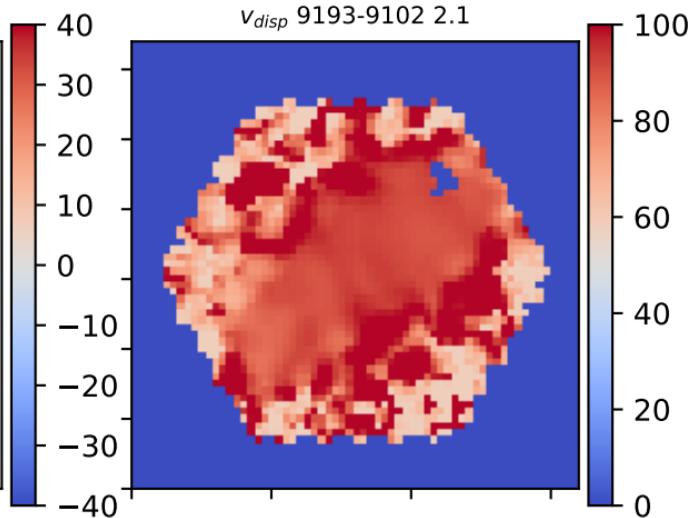
$v - v_{flip}$  9185-3704 105.8 $v_{disp}$  9185-3704 5.1

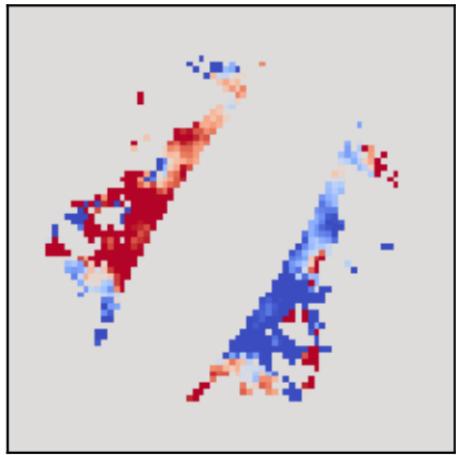
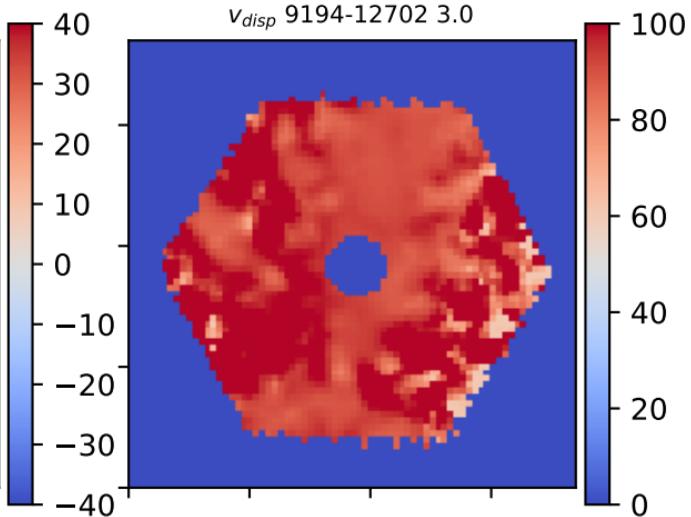
$v - v_{flip}$  9193-12702 97.7

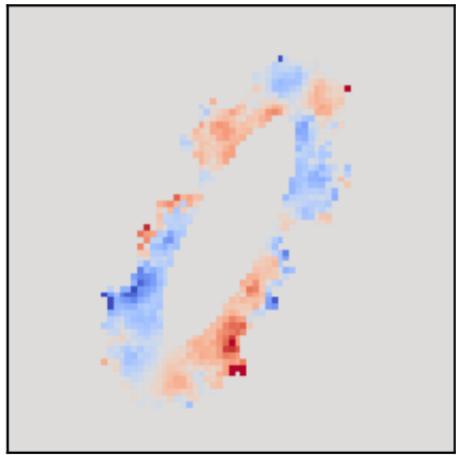
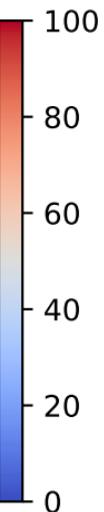
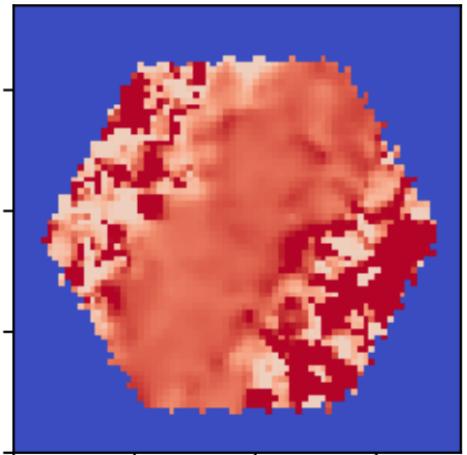


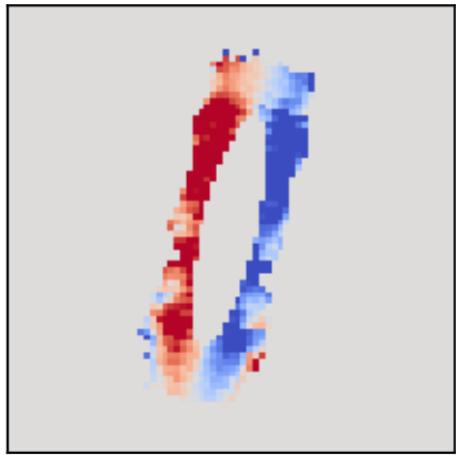
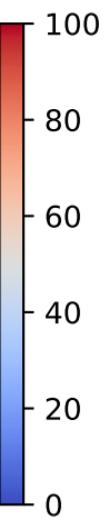
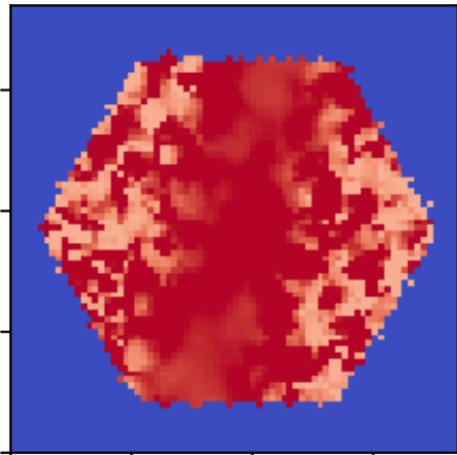
$v_{disp}$  9193-12702 11.2

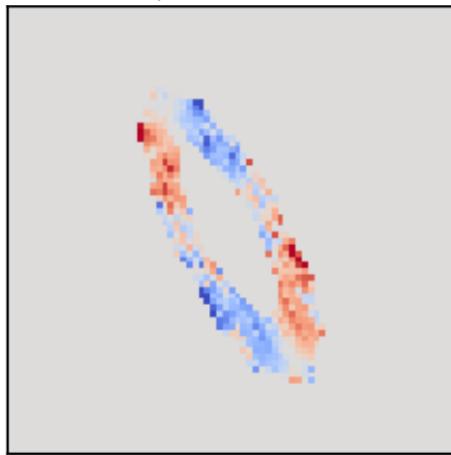
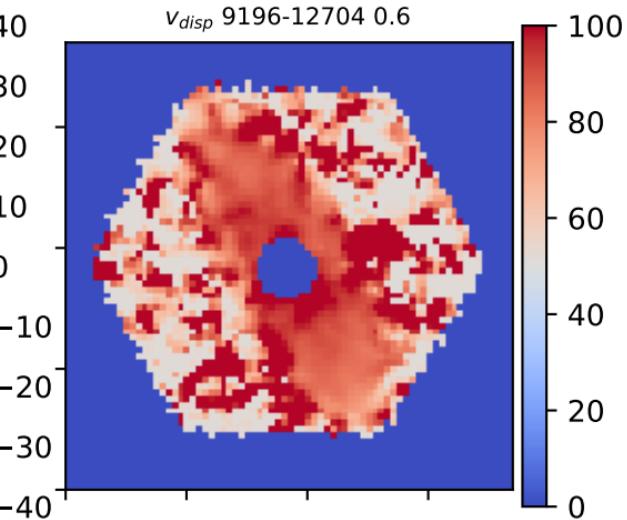


$v - v_{flip} 9193-9102$  91.4 $v_{disp} 9193-9102$  2.1

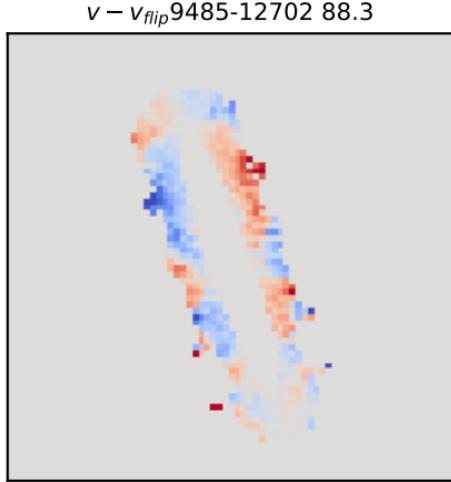
$v - v_{flip}$  9194-12702 95.0 $v_{disp}$  9194-12702 3.0

$v - v_{flip}$  9195-12701 86.5 $v_{disp}$  9195-12701 0.8

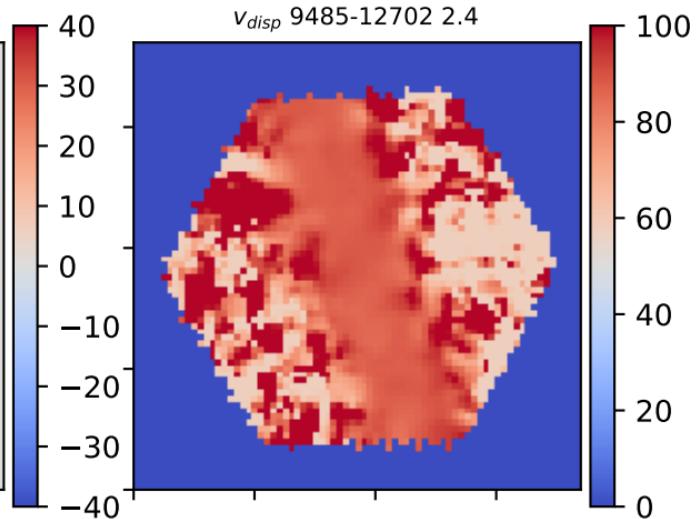
$v - v_{flip}$  9195-12705 99.0 $v_{disp}$  9195-12705 0.9

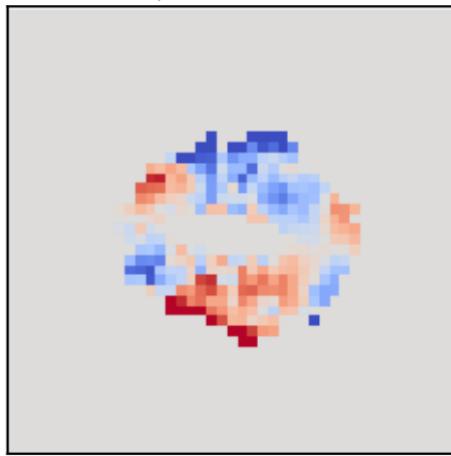
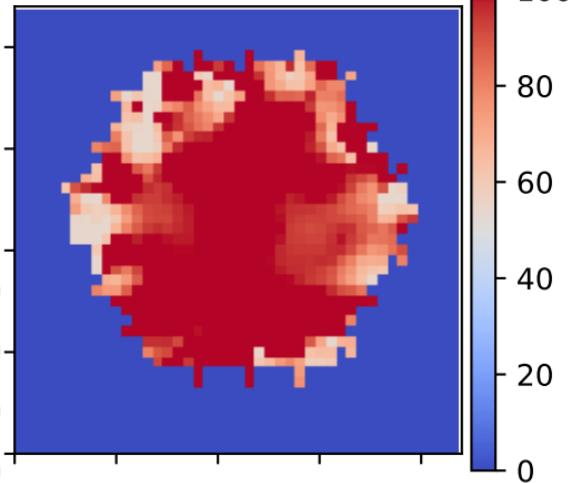
$v - v_{flip}$  9196-12704 88.2 $v_{disp}$  9196-12704 0.6

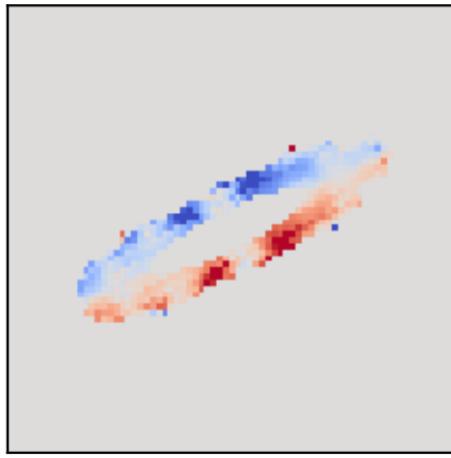
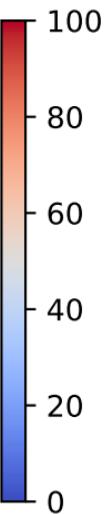
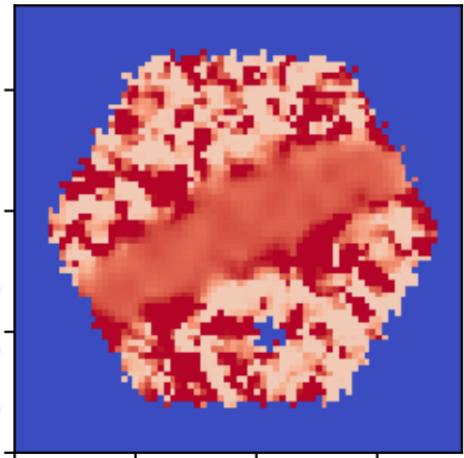
$v - v_{flip}$  9485-12702 88.3

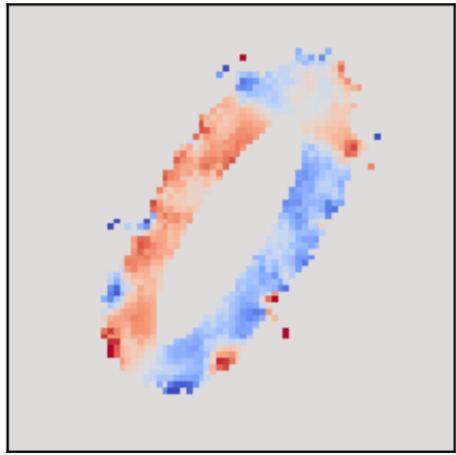
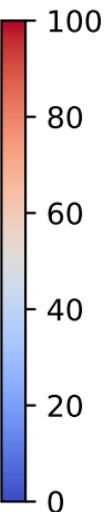
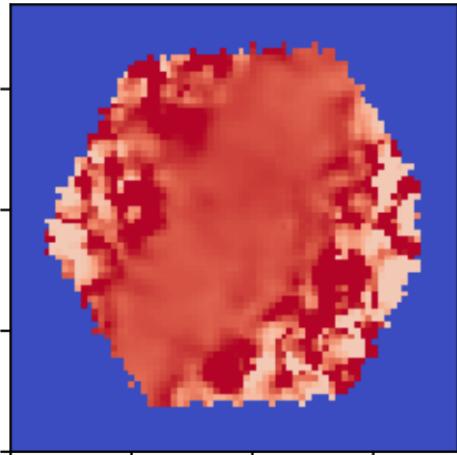


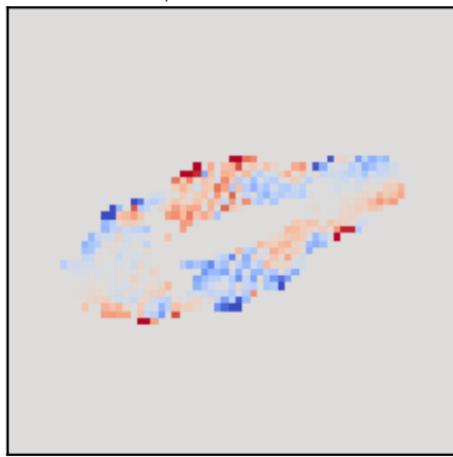
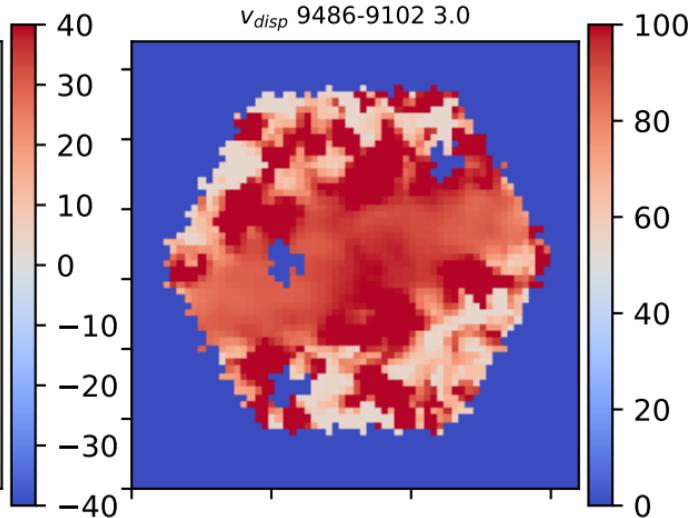
$v_{disp}$  9485-12702 2.4

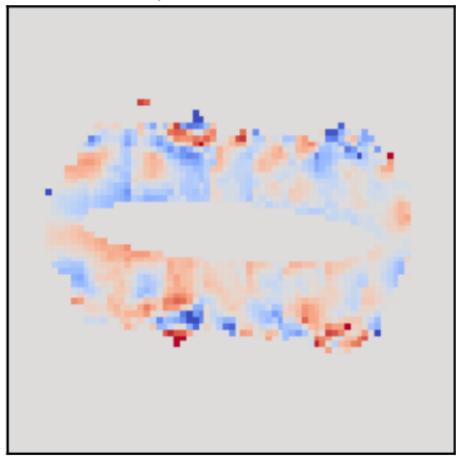
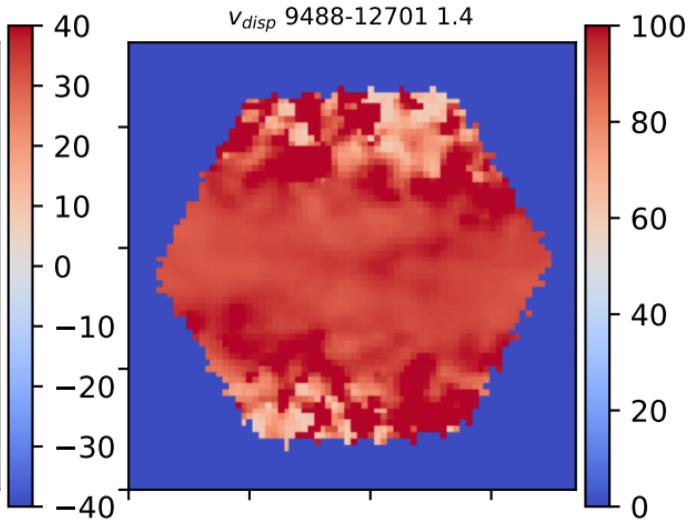


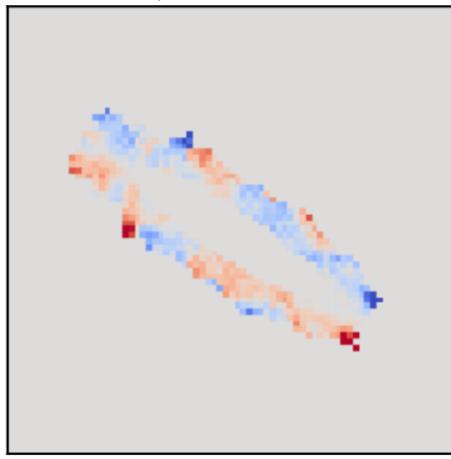
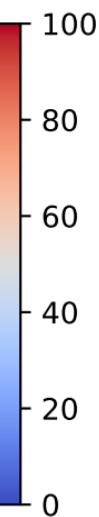
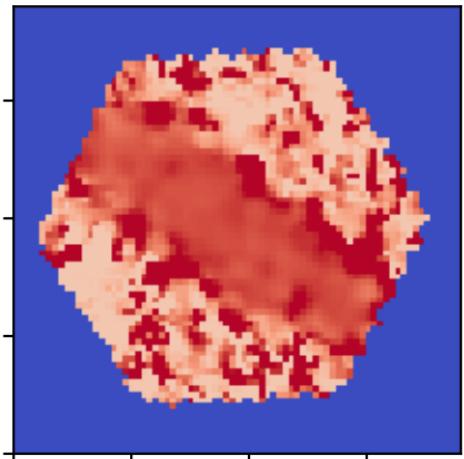
$v - v_{flip}$  9485-3701 106.1 $v_{disp}$  9485-3701 2.1

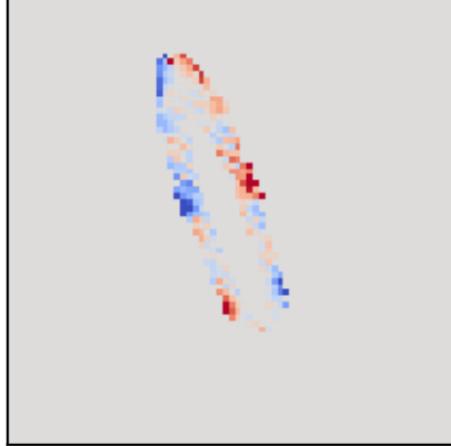
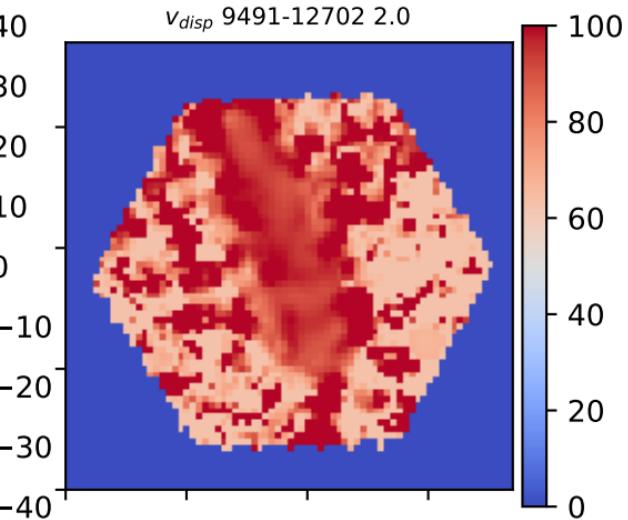
$v - v_{flip}$  9486-12703 88.5 $v_{disp}$  9486-12703 1.0

$v - v_{flip}$  9486-12704 91.3 $v_{disp}$  9486-12704 1.8

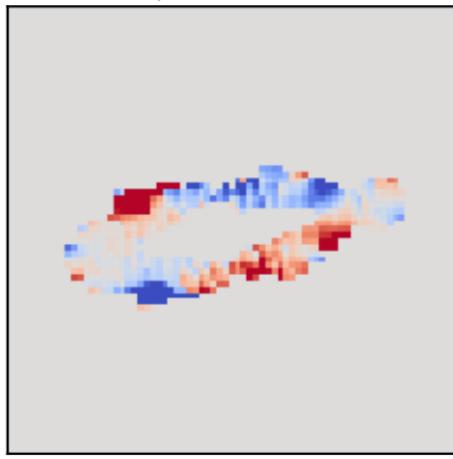
$v - v_{flip}$  9486-9102 92.0 $v_{disp}$  9486-9102 3.0

$v - v_{flip}$  9488-12701 93.0 $v_{disp}$  9488-12701 1.4

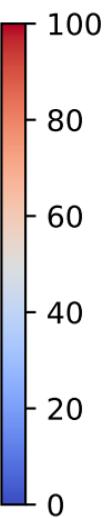
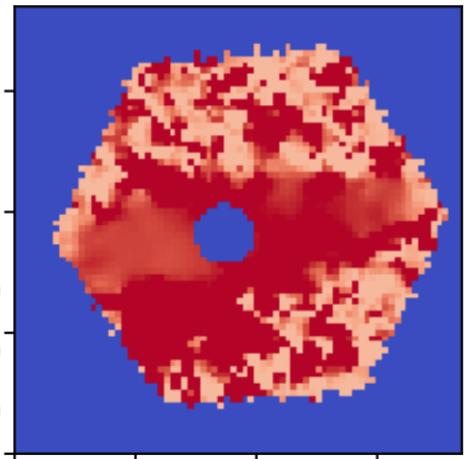
$v - v_{flip}$  9488-12704 91.5 $v_{disp}$  9488-12704 1.5

$v - v_{flip}$  9491-12702 94.9 $v_{disp}$  9491-12702 2.0

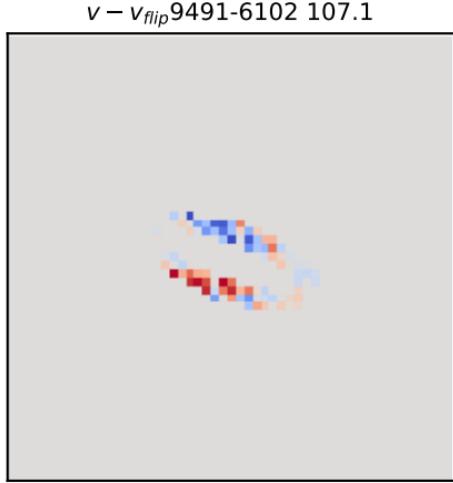
$v - v_{flip}$  9491-12703 98.9



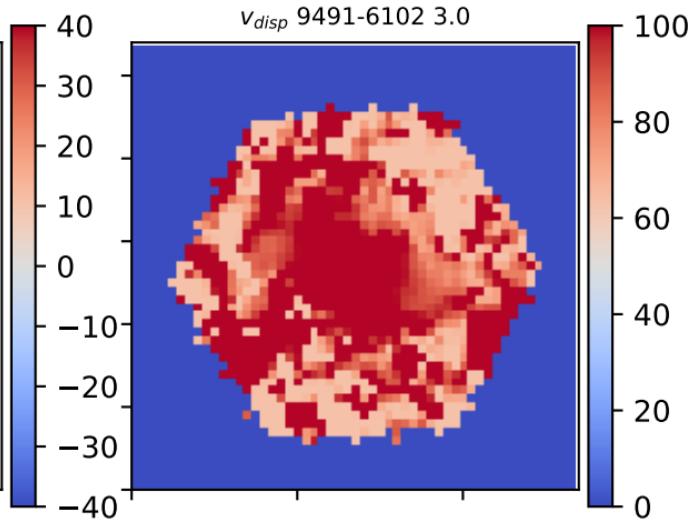
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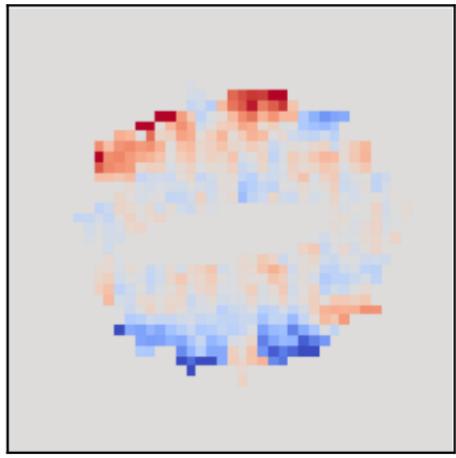
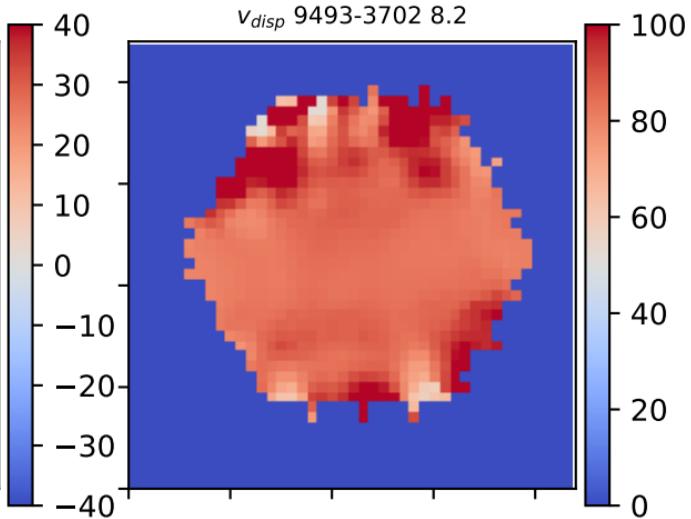


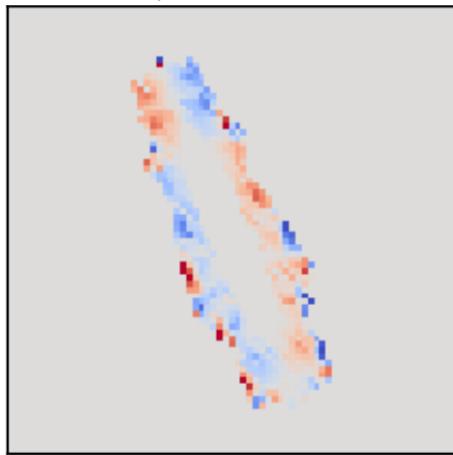
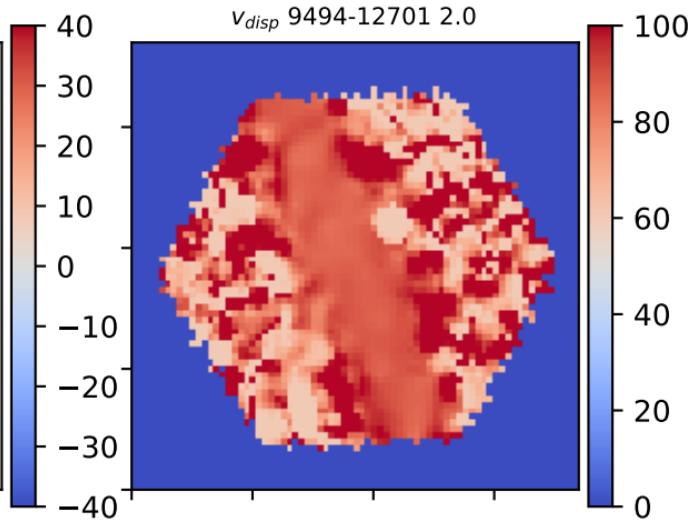
$v - v_{flip}$  9491-6102 107.1

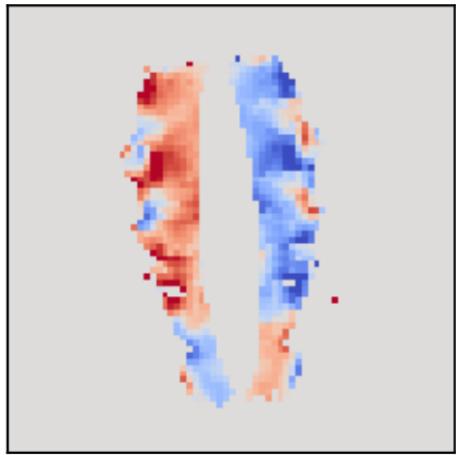
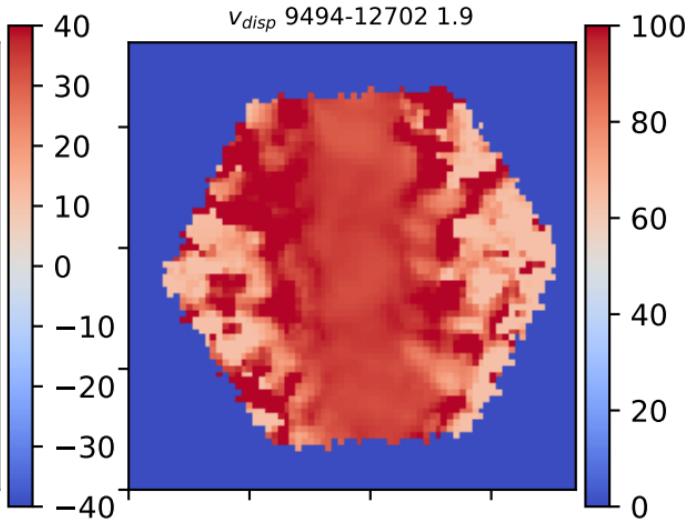


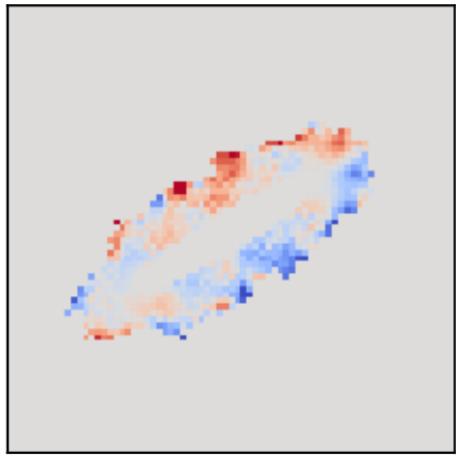
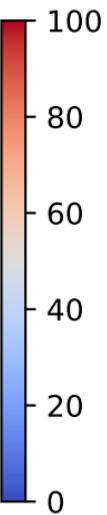
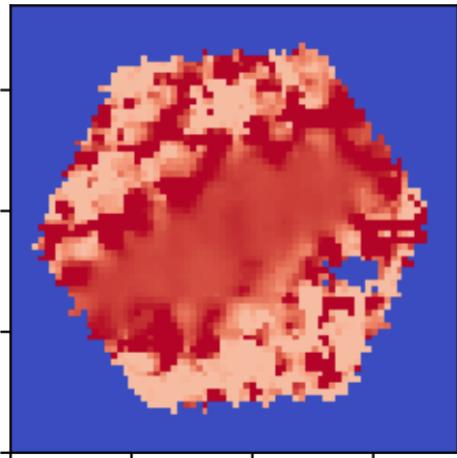
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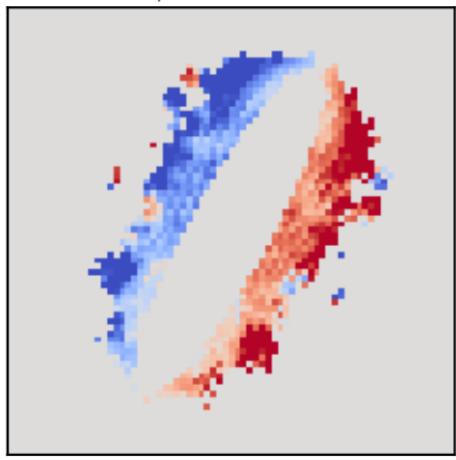
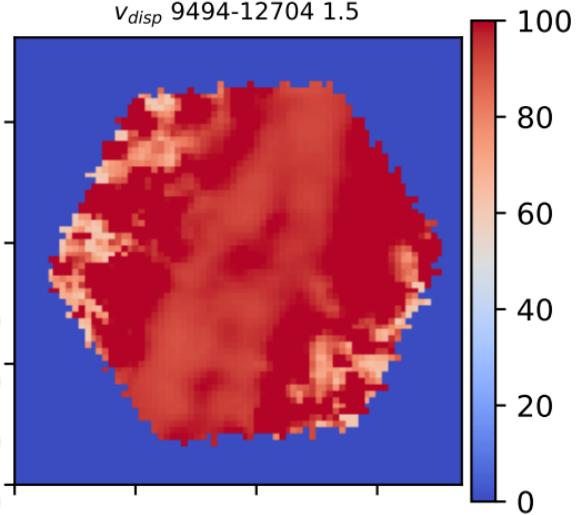


$v - v_{flip}$  9493-3702 85.4 $v_{disp}$  9493-3702 8.2

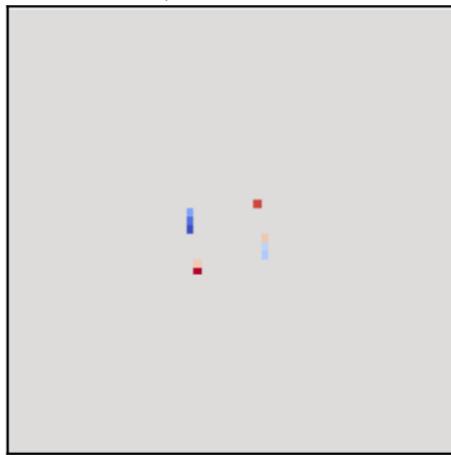
$v - v_{flip}$  9494-12701 89.4 $v_{disp}$  9494-12701 2.0

$v - v_{flip}$  9494-12702 94.0 $v_{disp}$  9494-12702 1.9

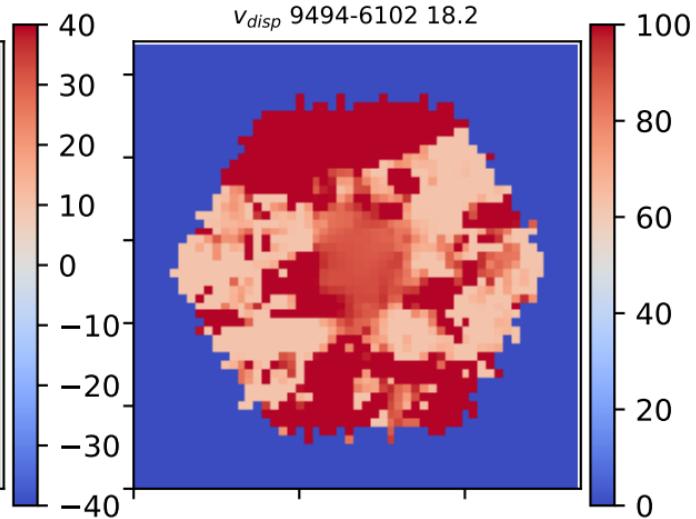
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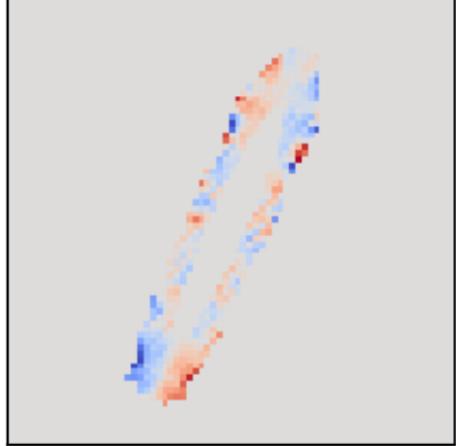
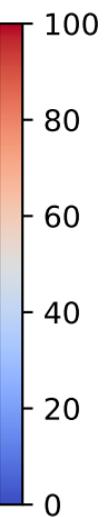
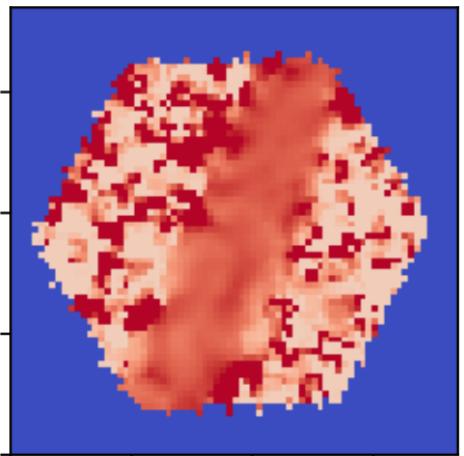
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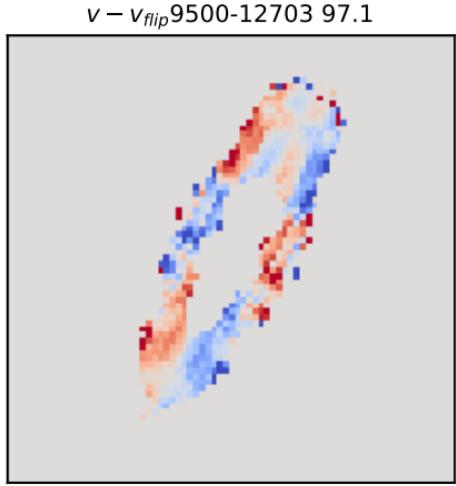
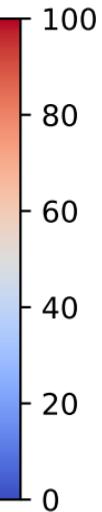
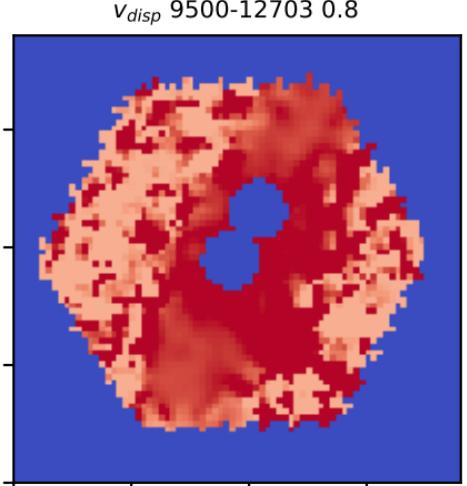
$v - v_{flip}$  9494-6102 90.4

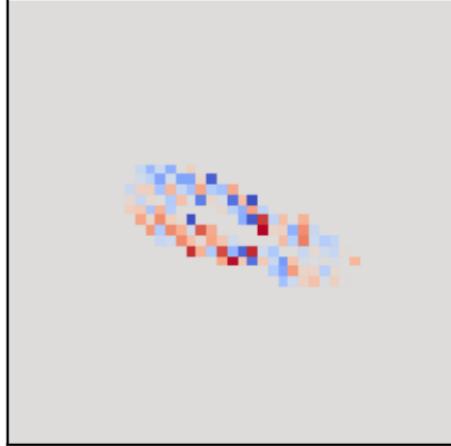
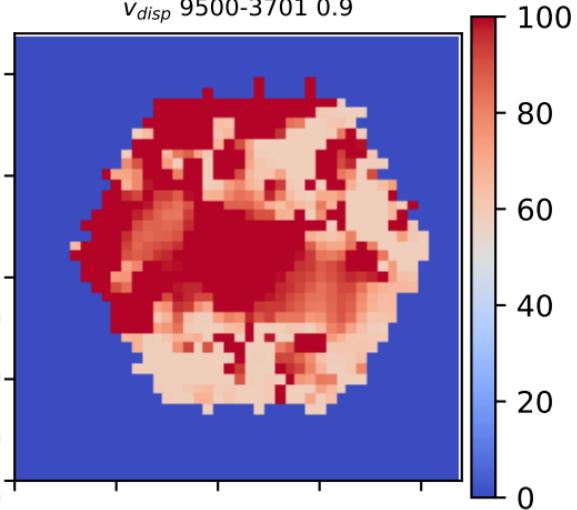


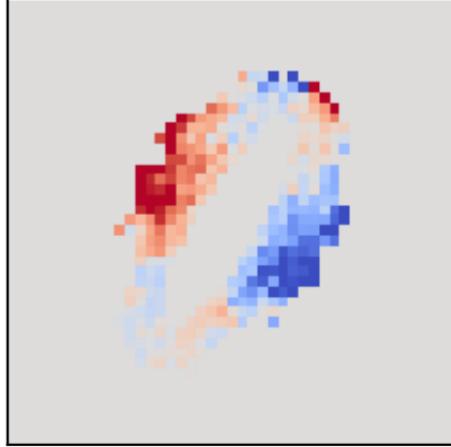
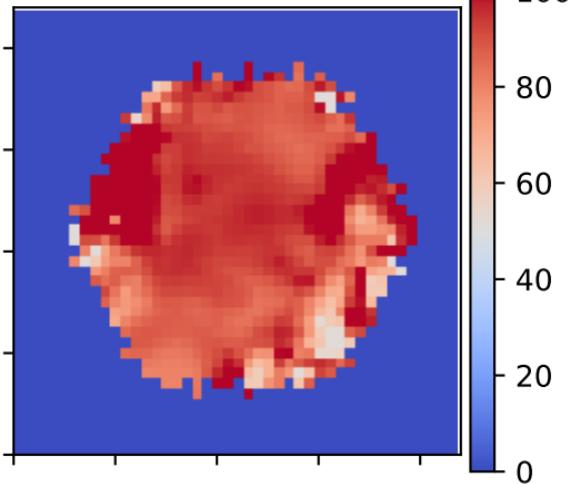
$v_{disp}$  9494-6102 18.2



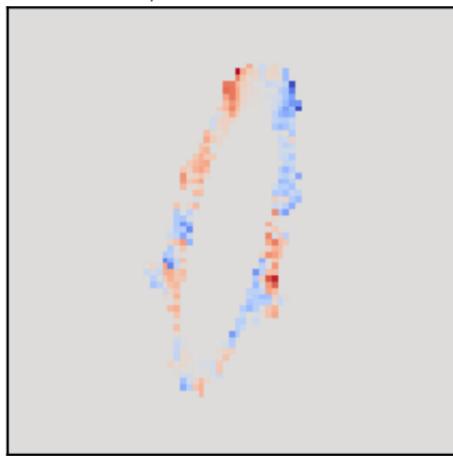
$v - v_{flip} 9497-12702 88.7$  $v_{disp} 9497-12702 1.3$ 

$v - v_{flip}$  9500-12703 97.1 $v_{disp}$  9500-12703 0.8

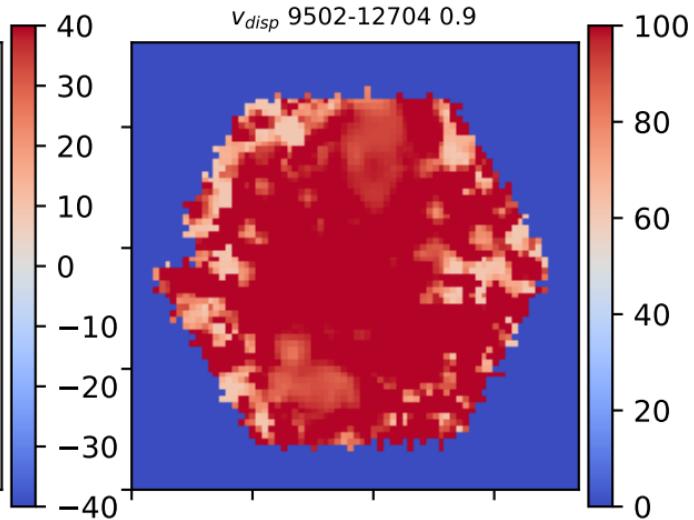
$v - v_{flip} 9500-3701$  96.6 $v_{disp} 9500-3701$  0.9

$v - v_{flip} 9501-3703$  90.9 $v_{disp} 9501-3703$  2.1

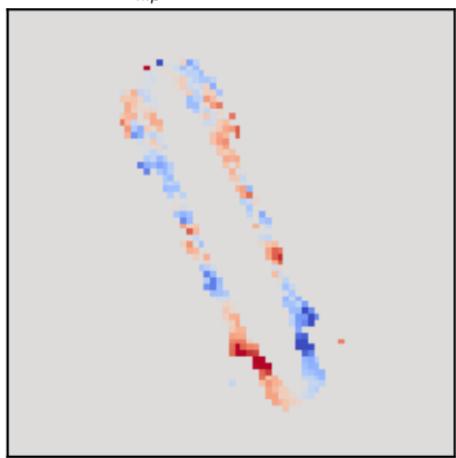
$v - v_{flip}$  9502-12704 102.4



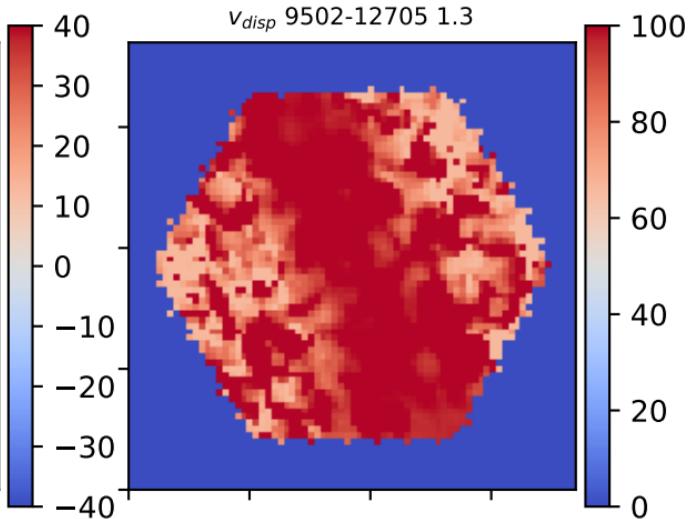
$v_{disp}$  9502-12704 0.9

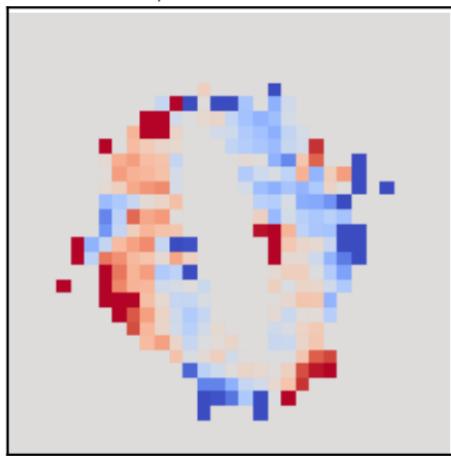
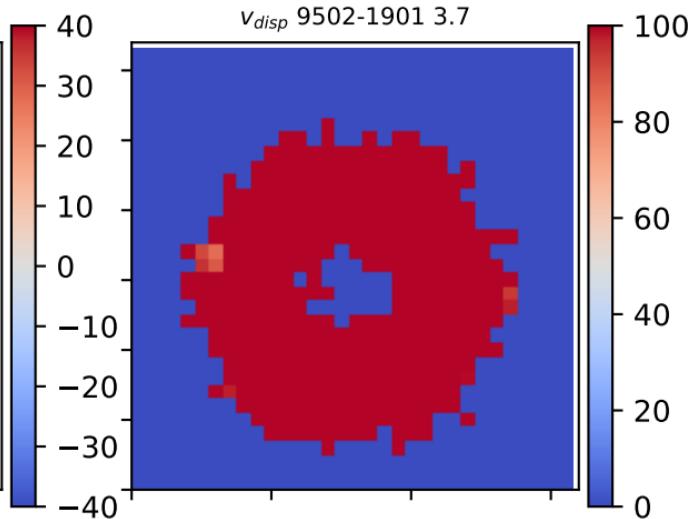


$v - v_{flip}$  9502-12705 101.6

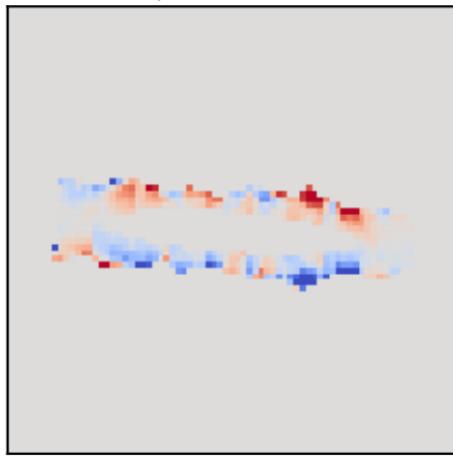


$v_{disp}$  9502-12705 1.3

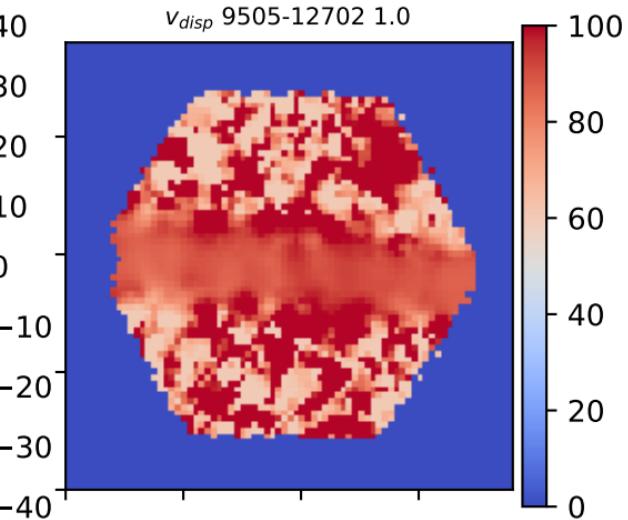


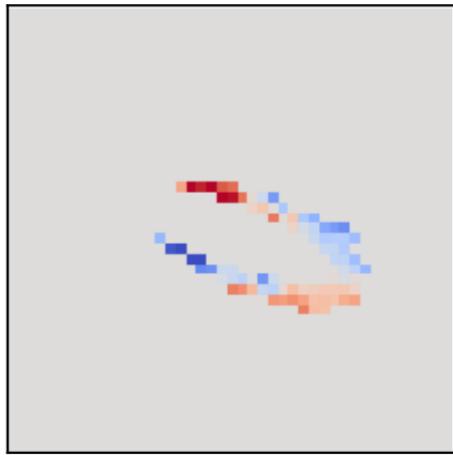
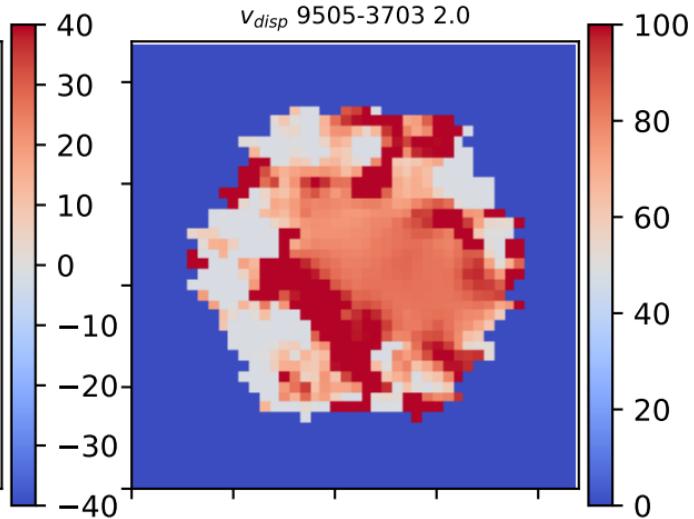
$v - v_{flip}$  9502-1901 111.1 $v_{disp}$  9502-1901 3.7

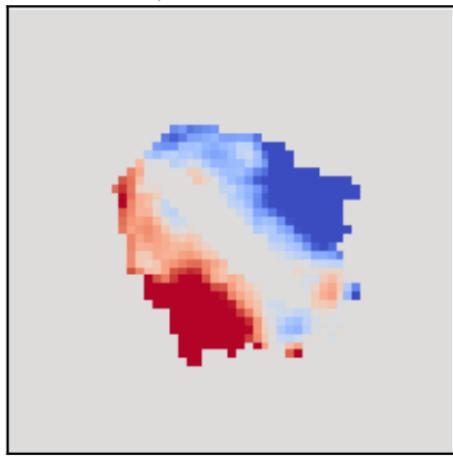
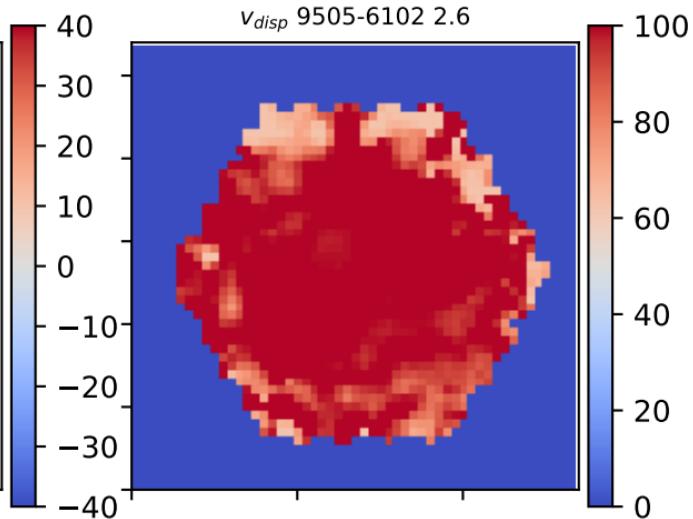
$v - v_{flip}$  9505-12702 90.8

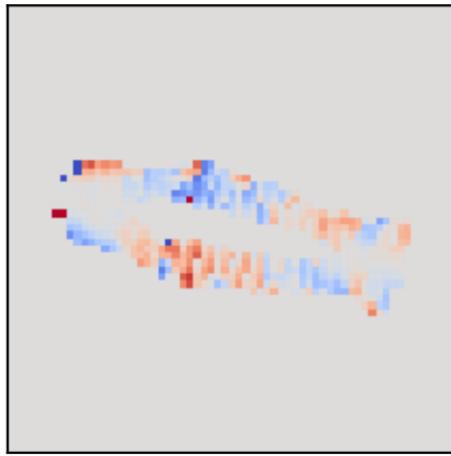
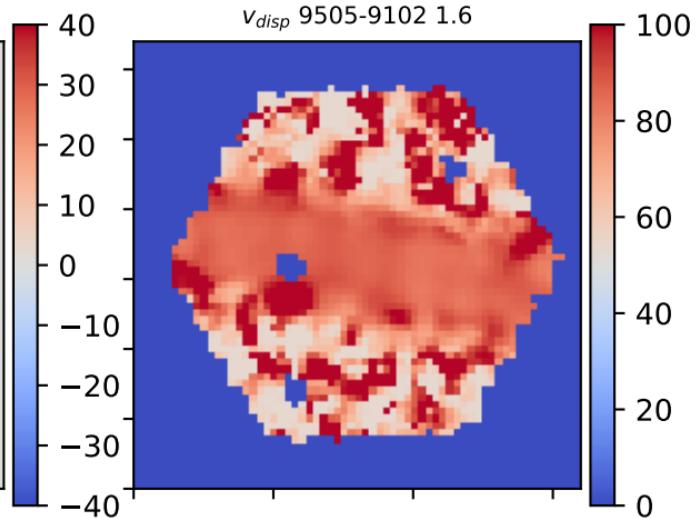


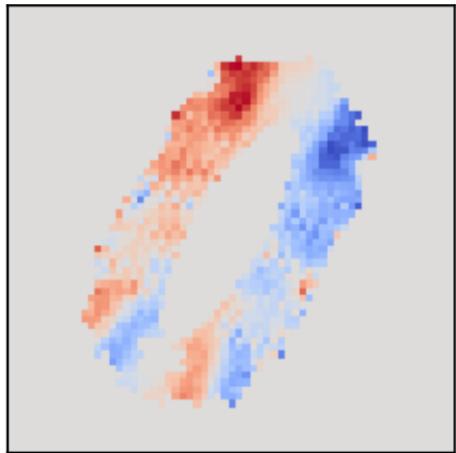
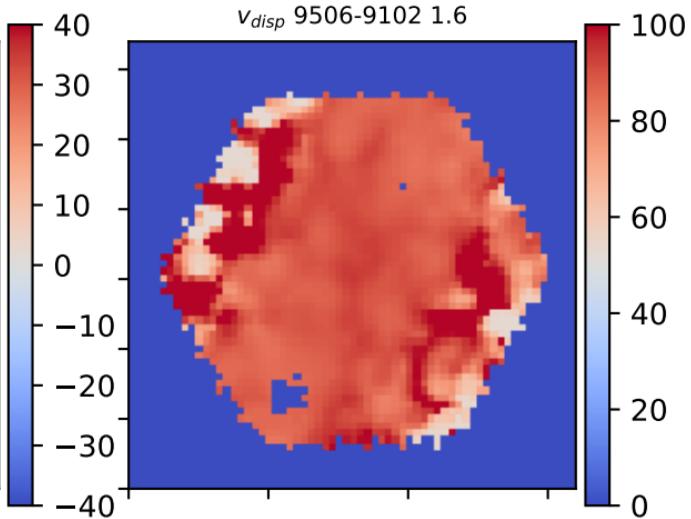
$v_{disp}$  9505-12702 1.0

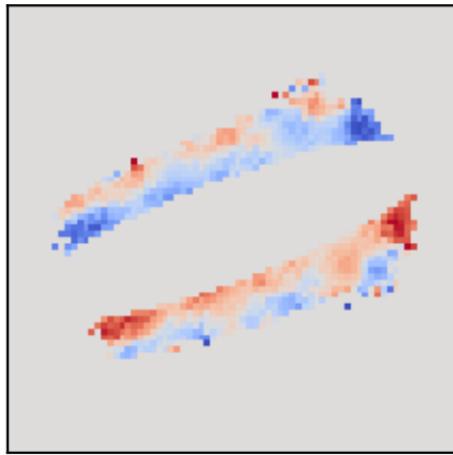
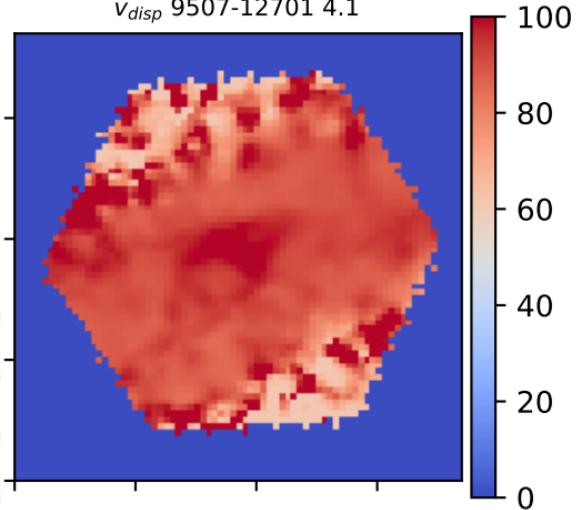


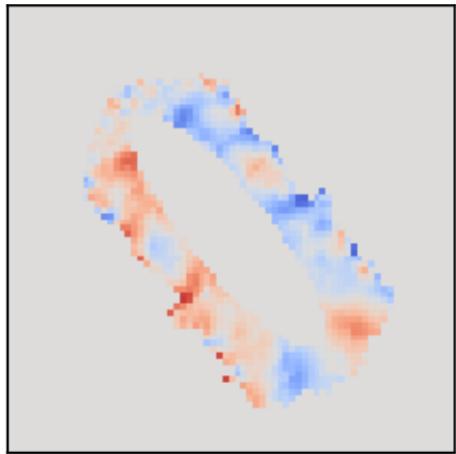
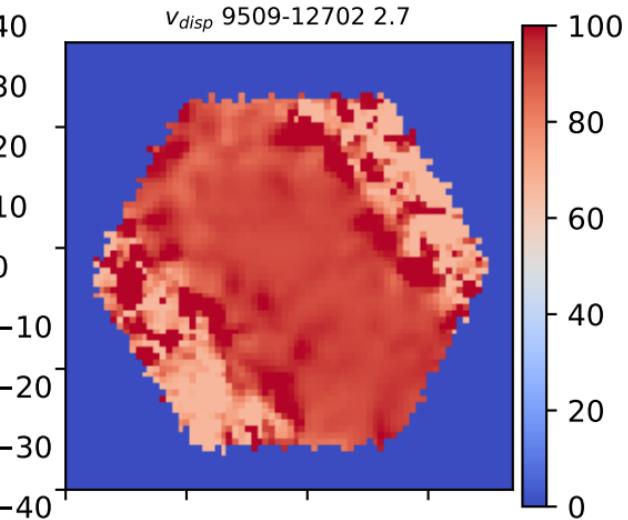
$v - v_{flip} 9505-3703 83.4$  $v_{disp} 9505-3703 2.0$ 

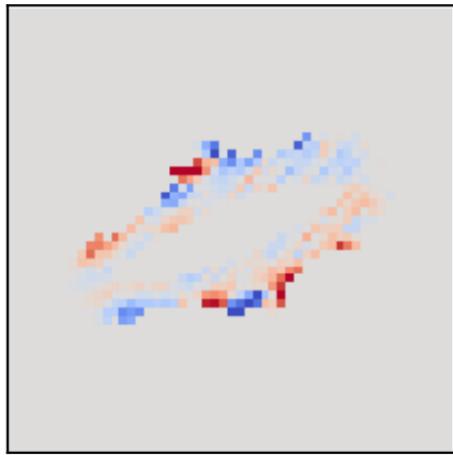
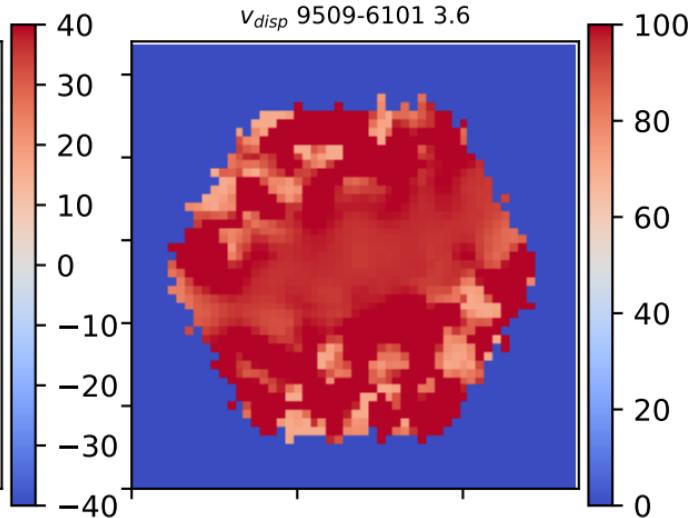
$v - v_{flip}$  9505-6102 105.3 $v_{disp}$  9505-6102 2.6

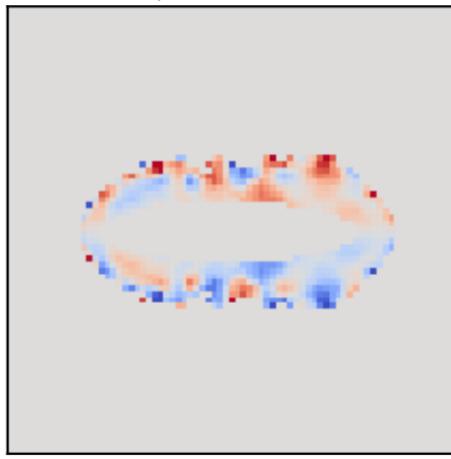
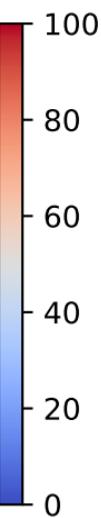
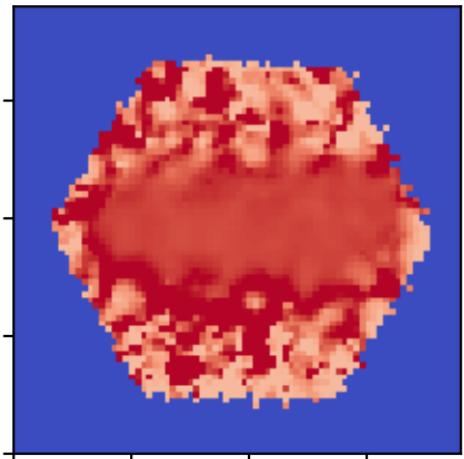
$v - v_{flip}$  9505-9102 86.3 $v_{disp}$  9505-9102 1.6

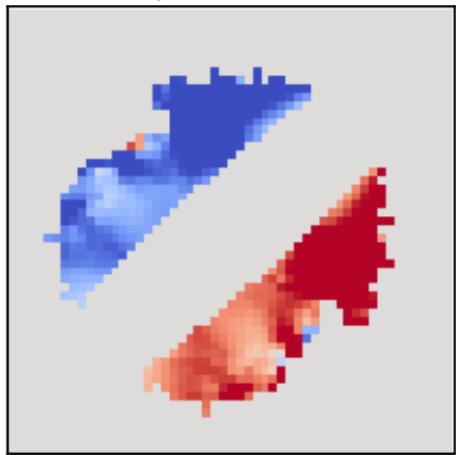
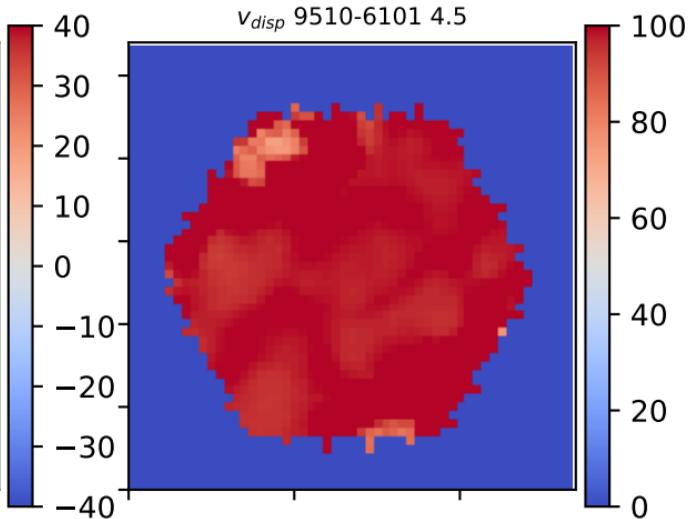
$v - v_{flip}$  9506-9102 88.2 $v_{disp}$  9506-9102 1.6

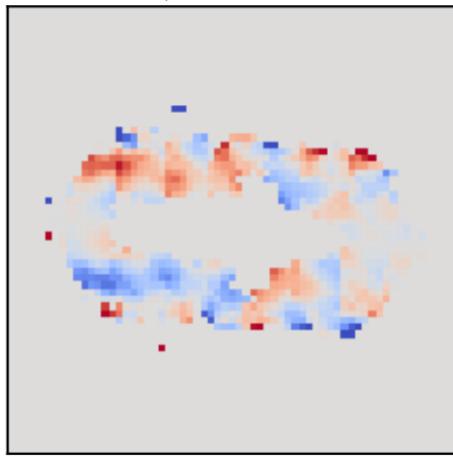
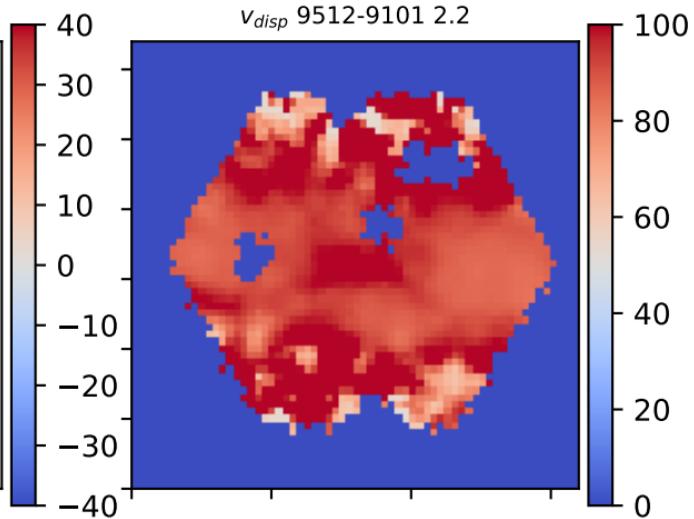
$v - v_{flip} 9507-12701 89.4$  $v_{disp} 9507-12701 4.1$ 

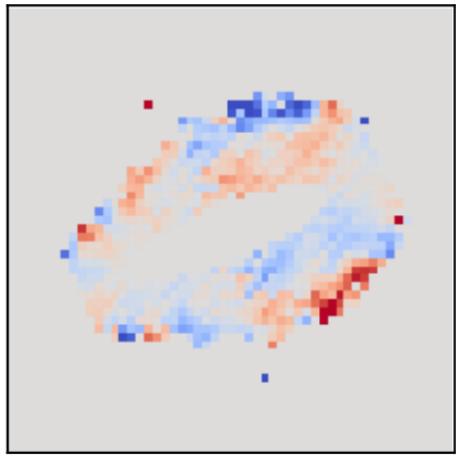
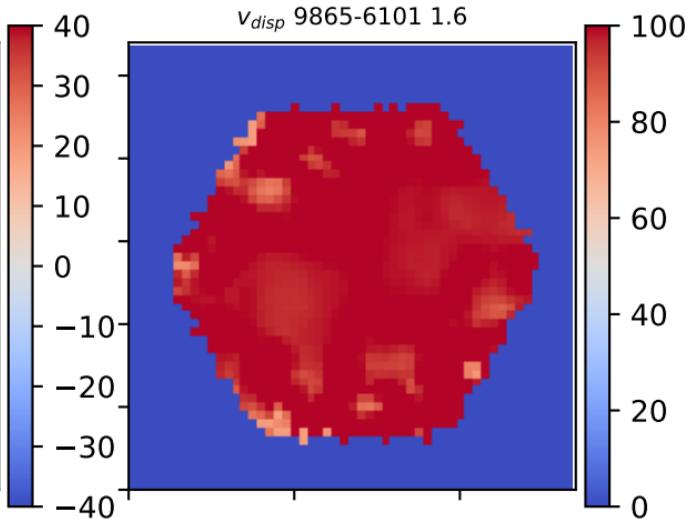
$v - v_{flip}$  9509-12702 92.3 $v_{disp}$  9509-12702 2.7

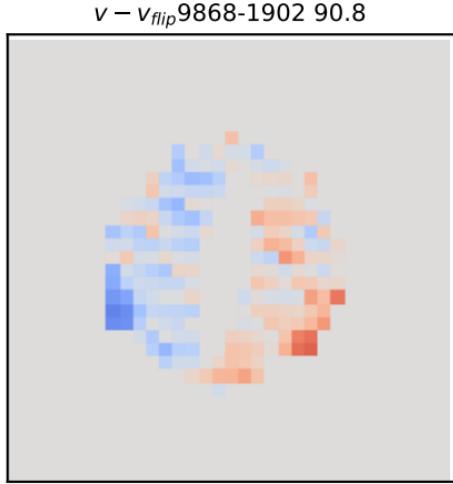
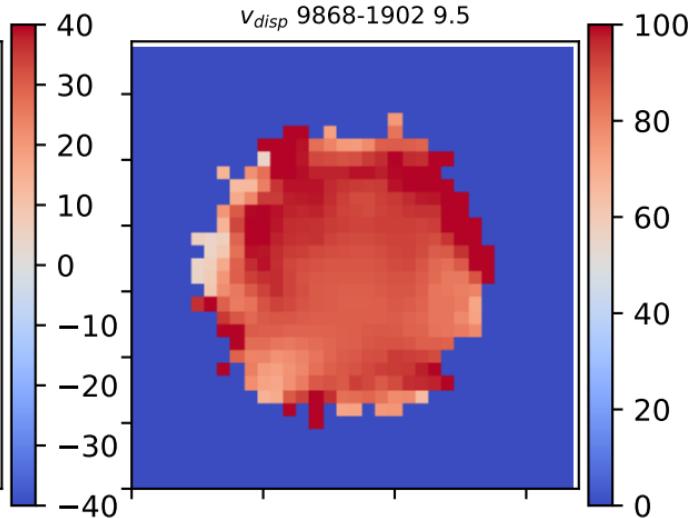
$v - v_{flip} 9509-6101 97.3$  $v_{disp} 9509-6101 3.6$ 

$v - v_{flip}$  9510-12702 93.7 $v_{disp}$  9510-12702 2.1

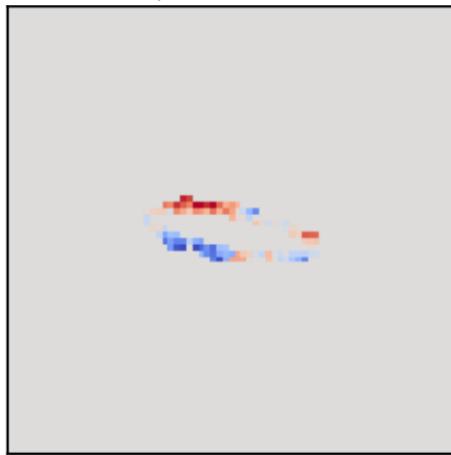
$v - v_{flip}$  9510-6101 100.4 $v_{disp}$  9510-6101 4.5

$v - v_{flip} 9512-9101 91.5$  $v_{disp} 9512-9101 2.2$ 

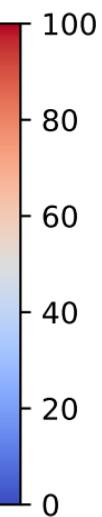
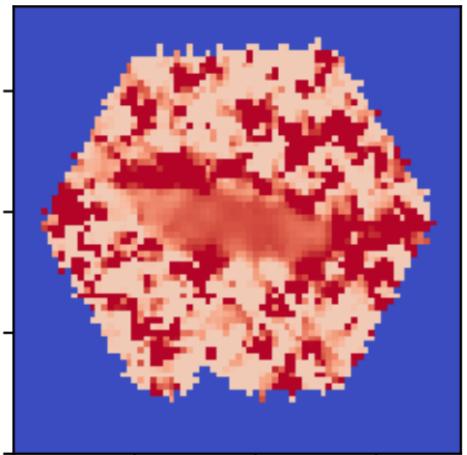
$v - v_{flip}$  9865-6101 101.0 $v_{disp}$  9865-6101 1.6

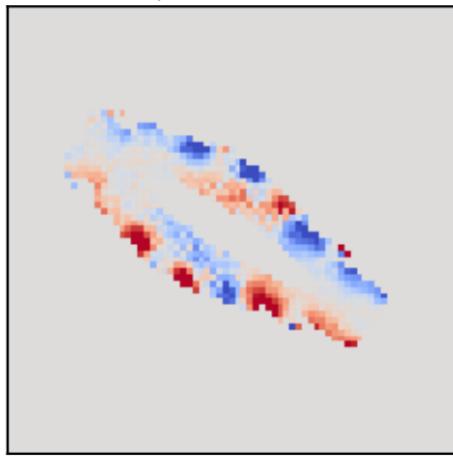
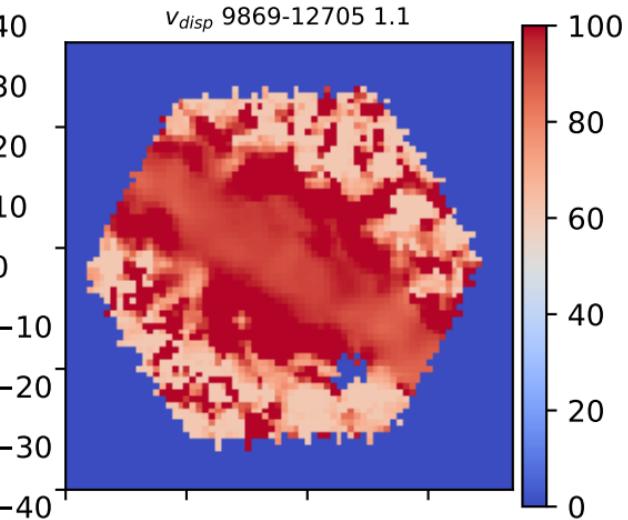
$v - v_{flip}$  9868-1902 90.8 $v_{disp}$  9868-1902 9.5

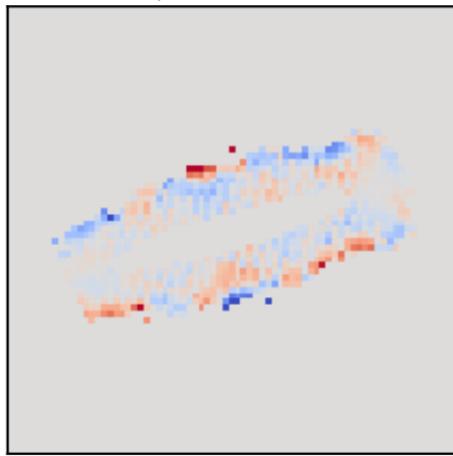
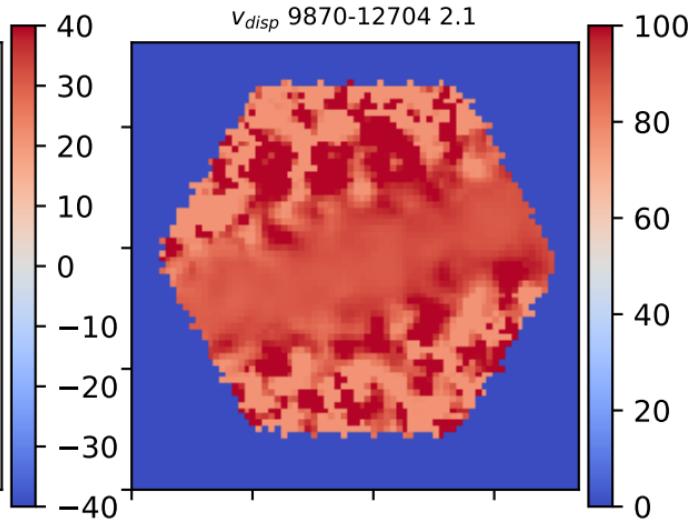
$v - v_{flip}$  9869-12701 88.2

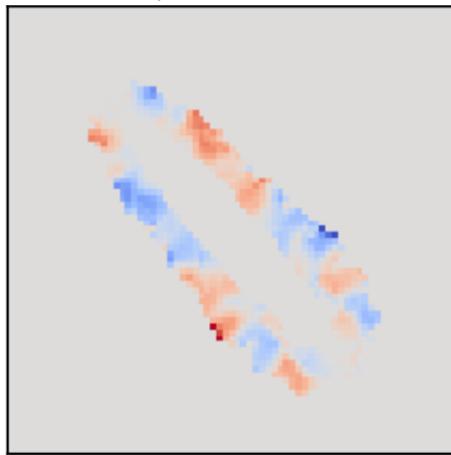
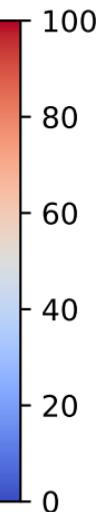
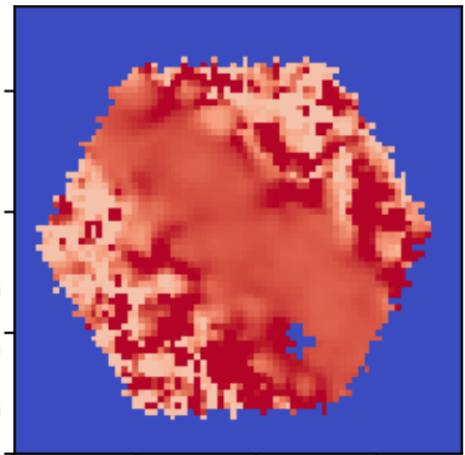


$v_{disp}$  9869-12701 1.2

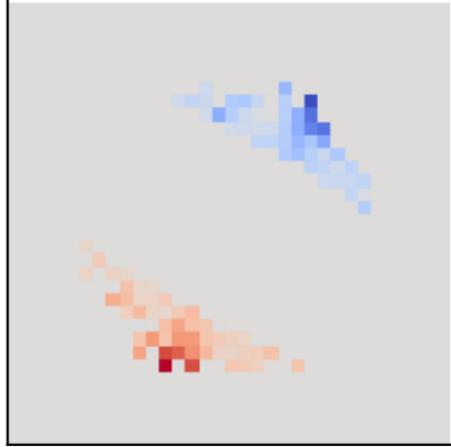


$v - v_{flip}$  9869-12705 95.2 $v_{disp}$  9869-12705 1.1

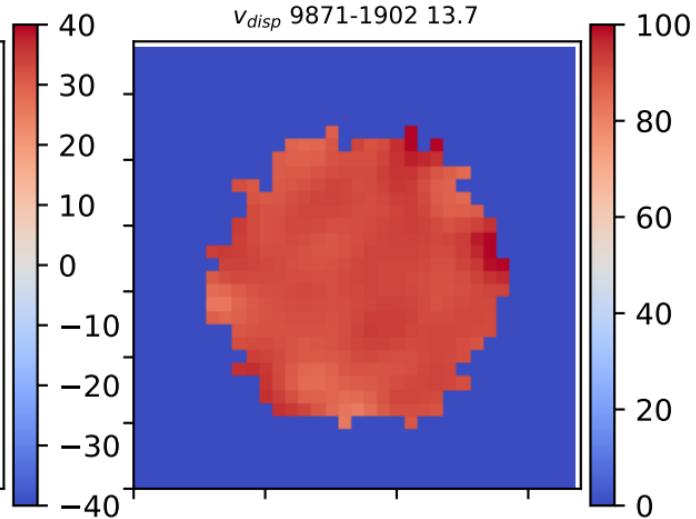
$v - v_{flip}$  9870-12704 90.5 $v_{disp}$  9870-12704 2.1

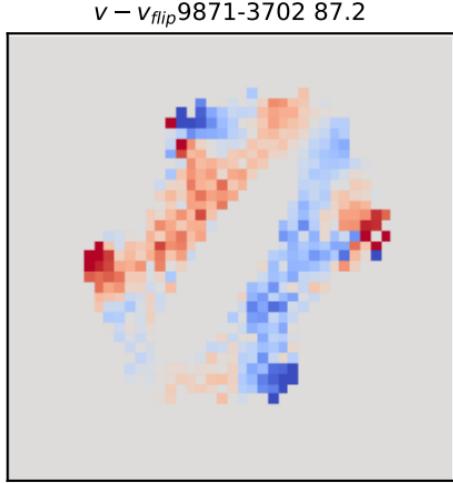
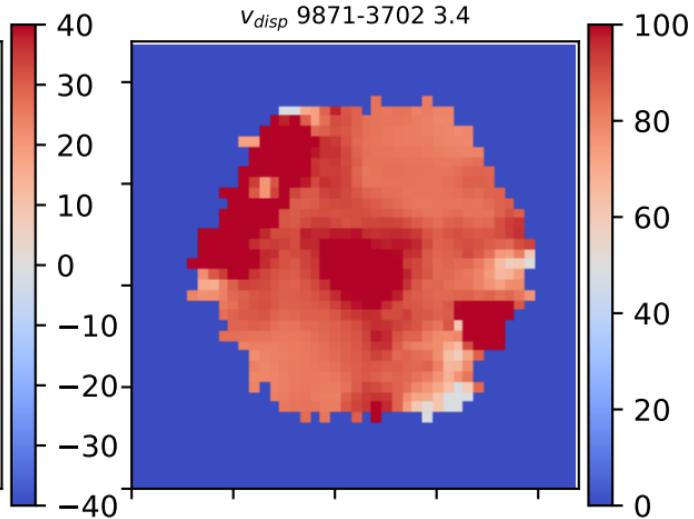
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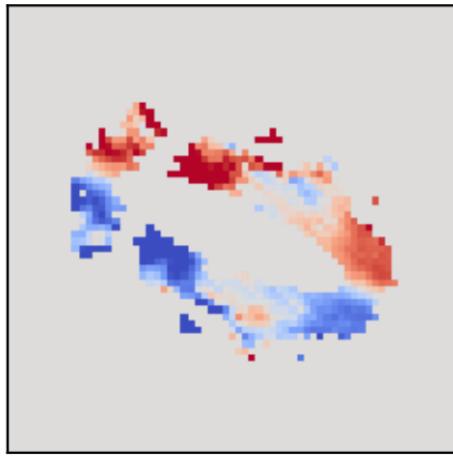
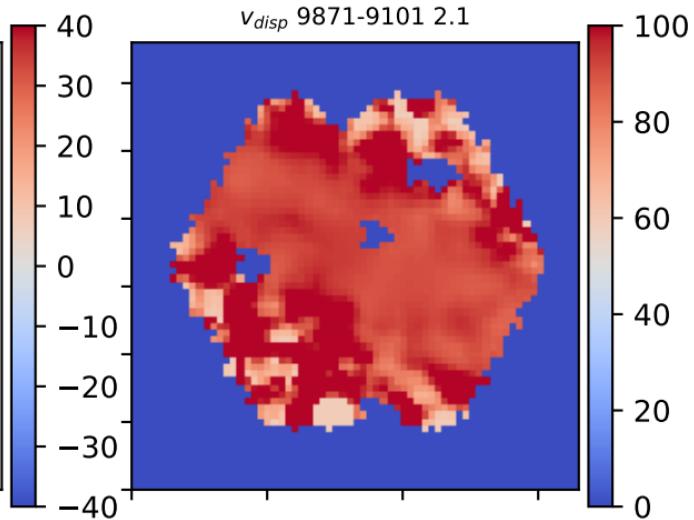
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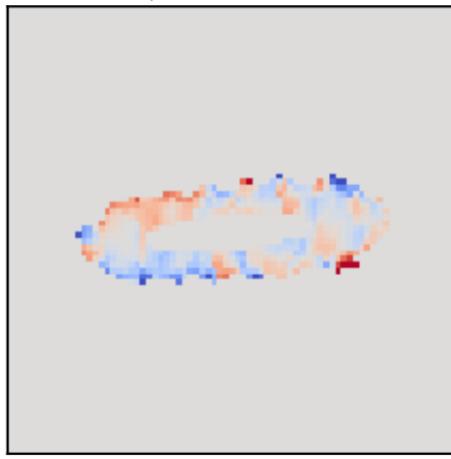
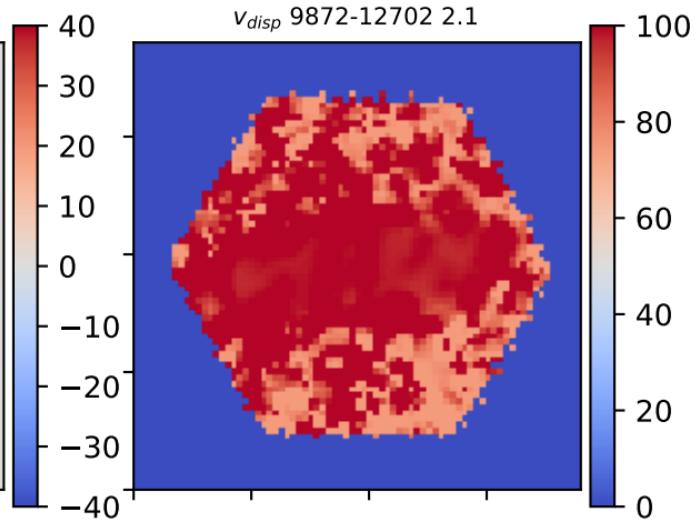


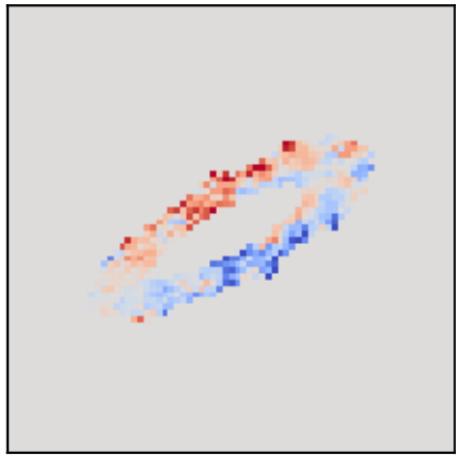
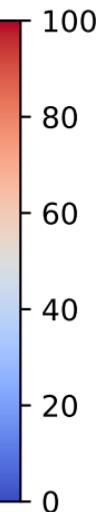
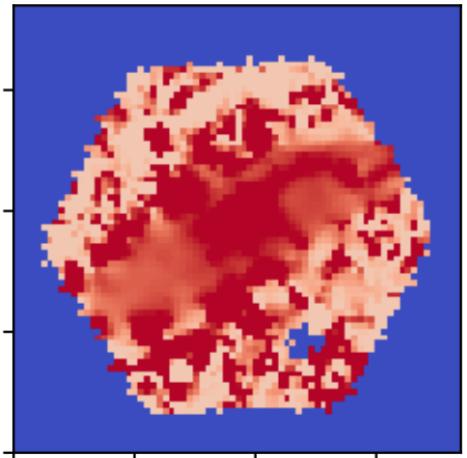
$v_{disp}$  9871-1902 13.7

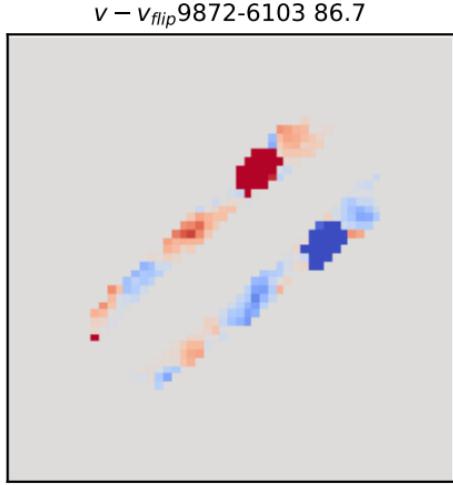
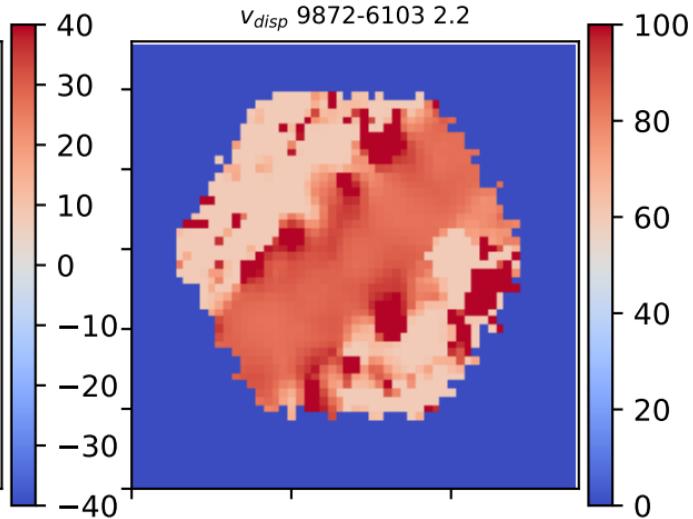


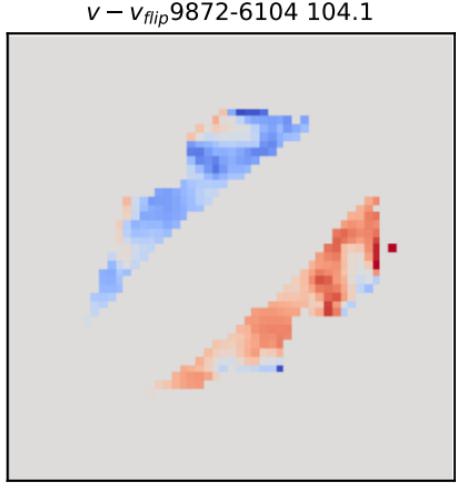
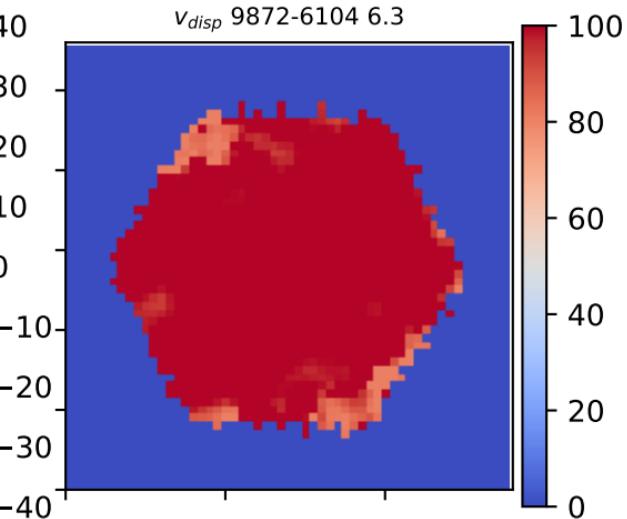
$v - v_{flip}$  9871-3702 87.2 $v_{disp}$  9871-3702 3.4

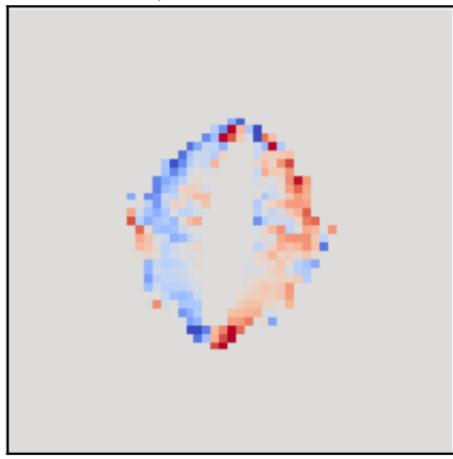
$v - v_{flip} 9871-9101 92.2$  $v_{disp} 9871-9101 2.1$ 

$v - v_{flip} 9872-12702 100.5$  $v_{disp} 9872-12702 2.1$ 

$v - v_{flip}$  9872-12705 93.3 $v_{disp}$  9872-12705 0.6

$v - v_{flip}$  9872-6103 86.7 $v_{disp}$  9872-6103 2.2

$v - v_{flip}$  9872-6104 104.1 $v_{disp}$  9872-6104 6.3

$v - v_{flip}$  9891-6102 118.2 $v_{disp}$  9891-6102 7.0