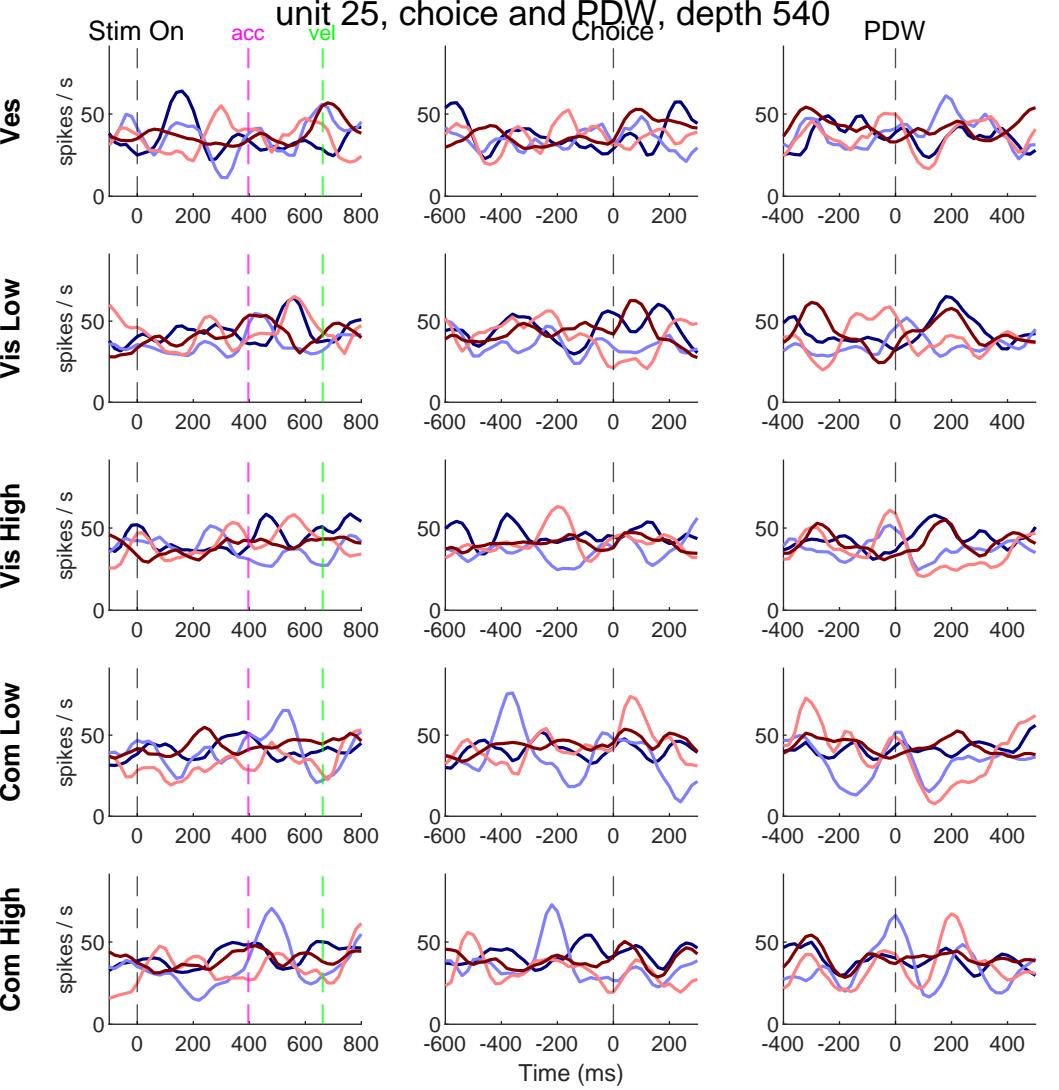
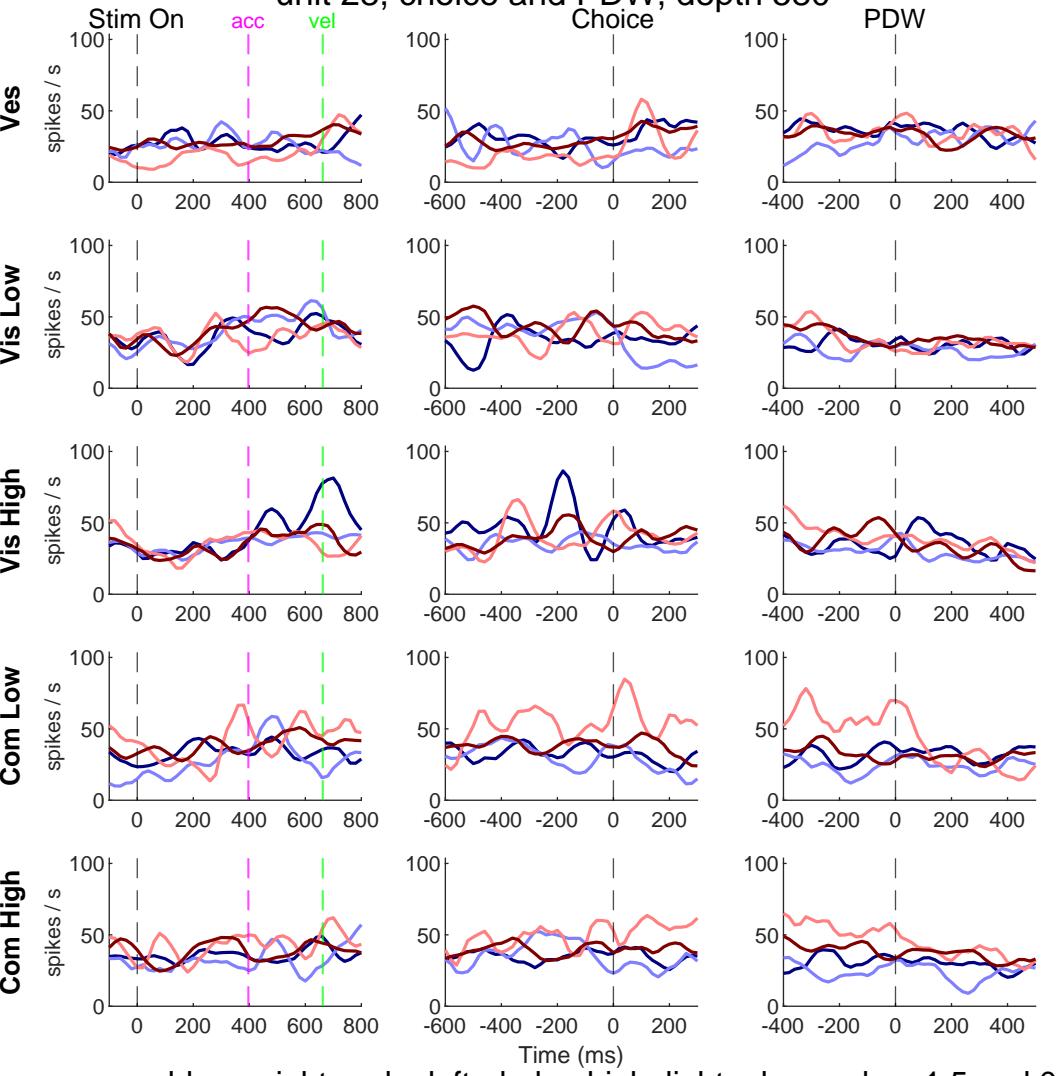


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

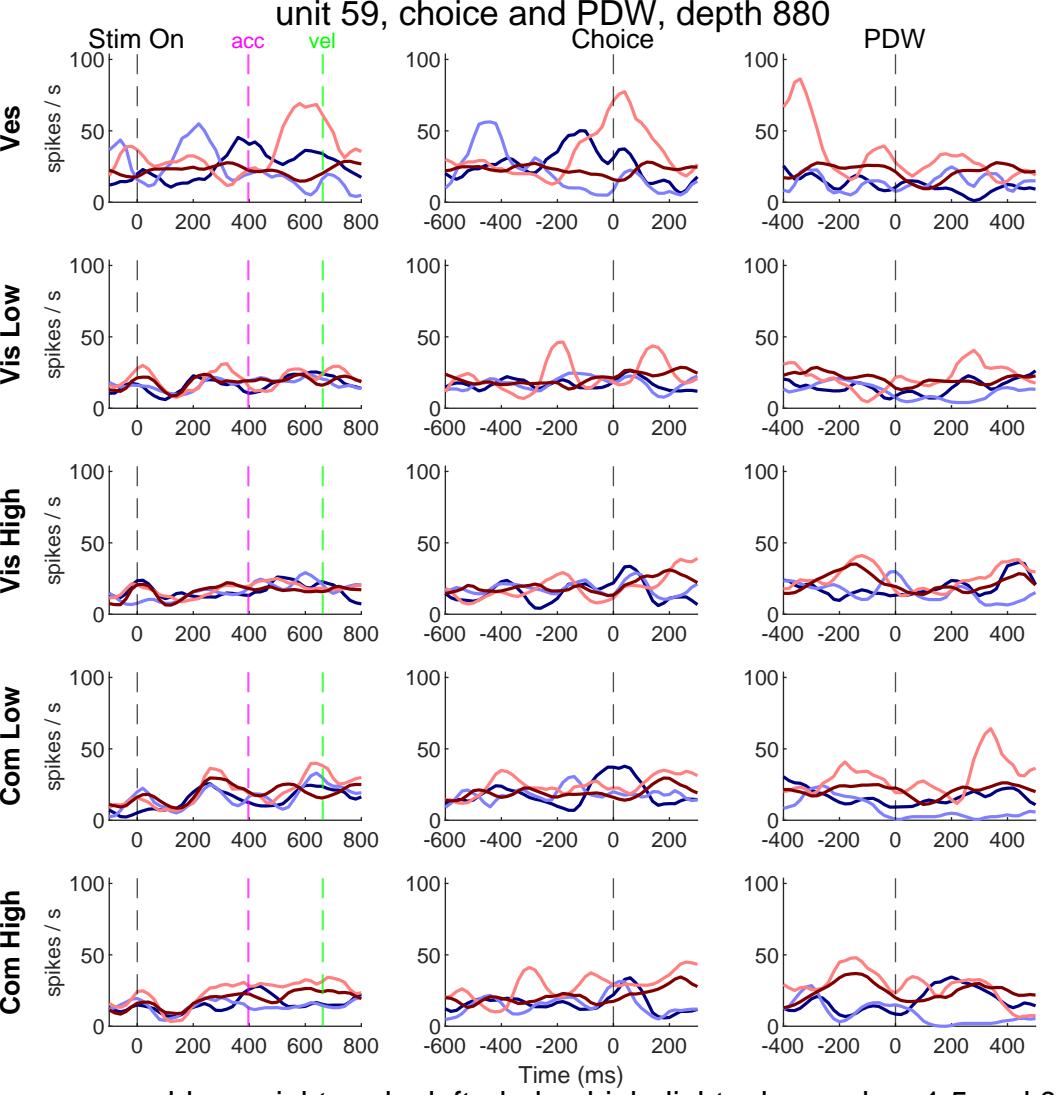
unit 25, choice and PDW, depth 540



unit 28, choice and PDW, depth 580

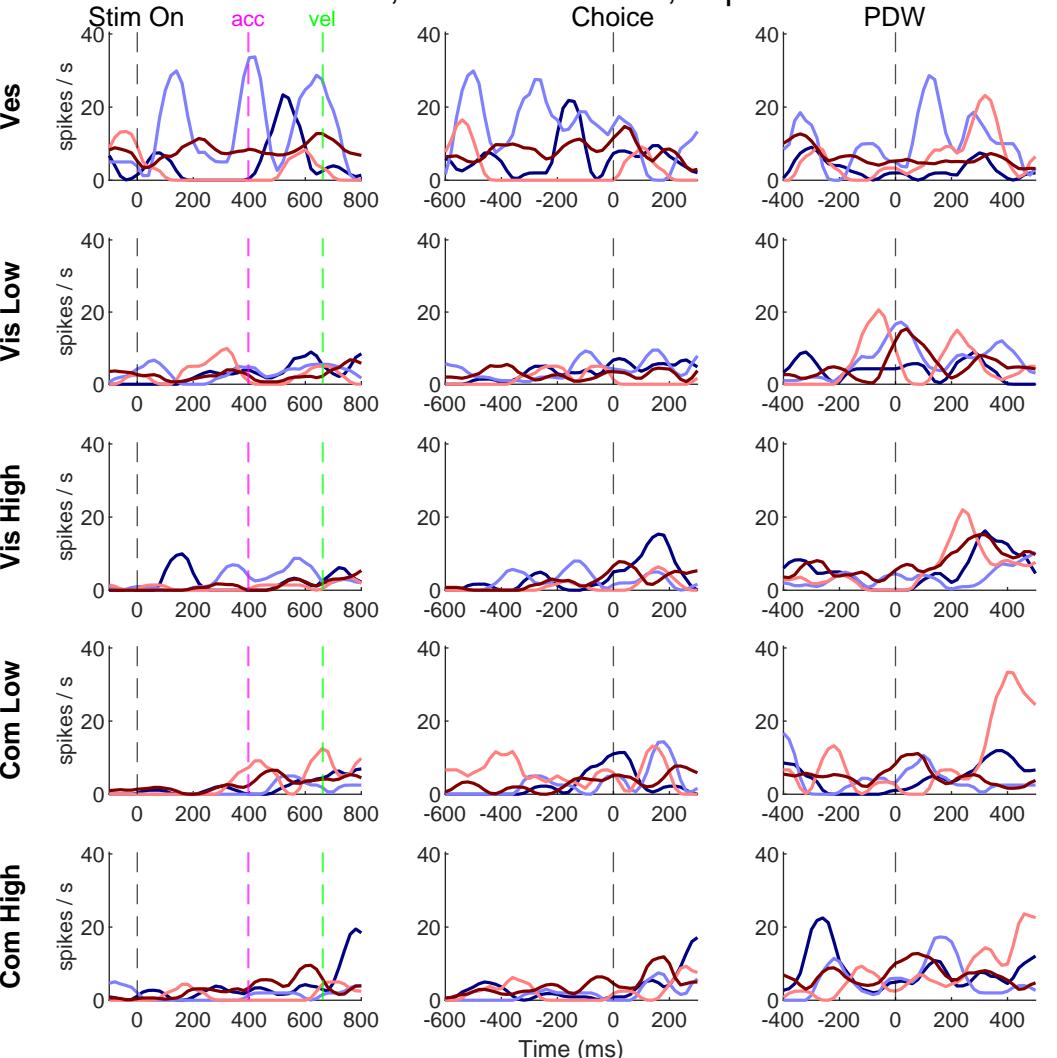


unit 59, choice and PDW, depth 880

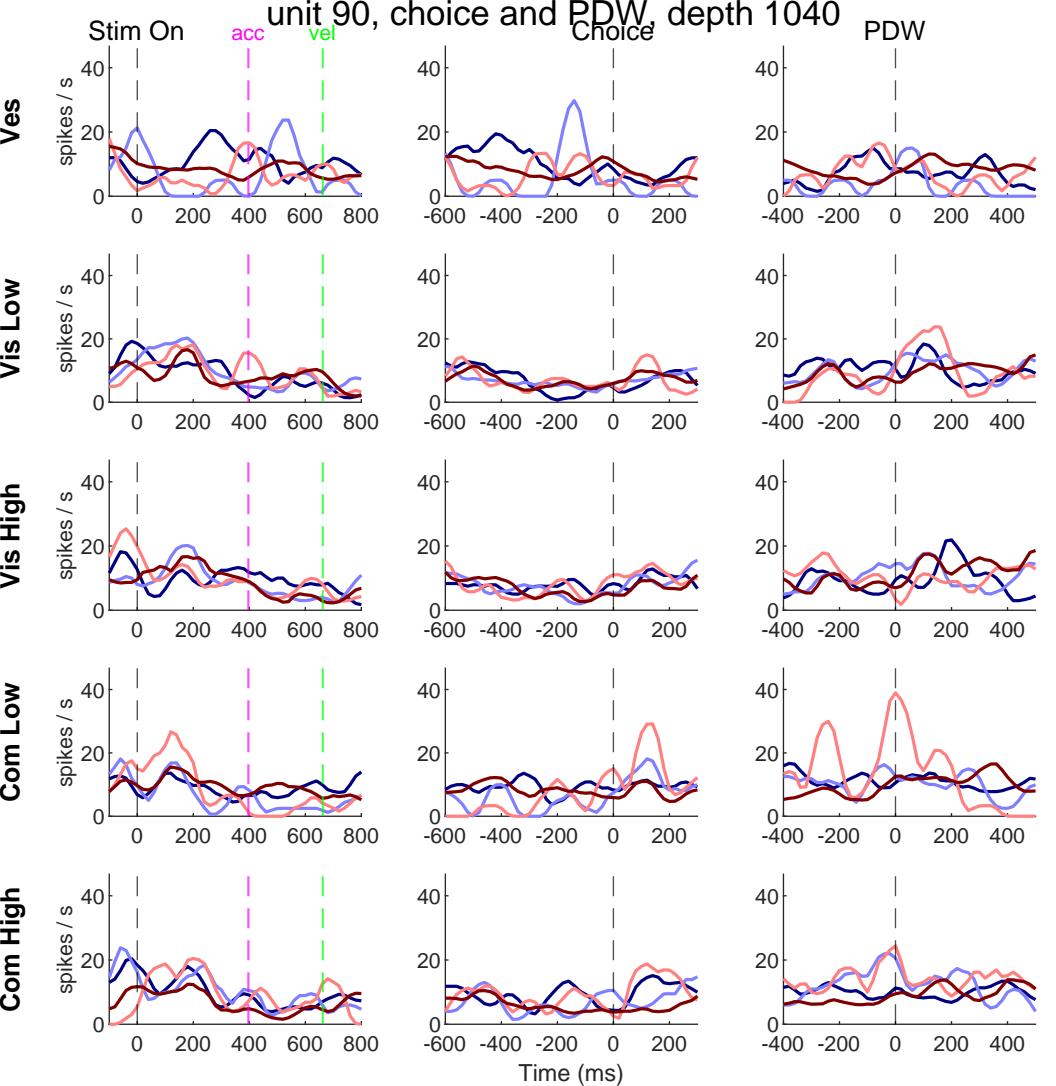


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

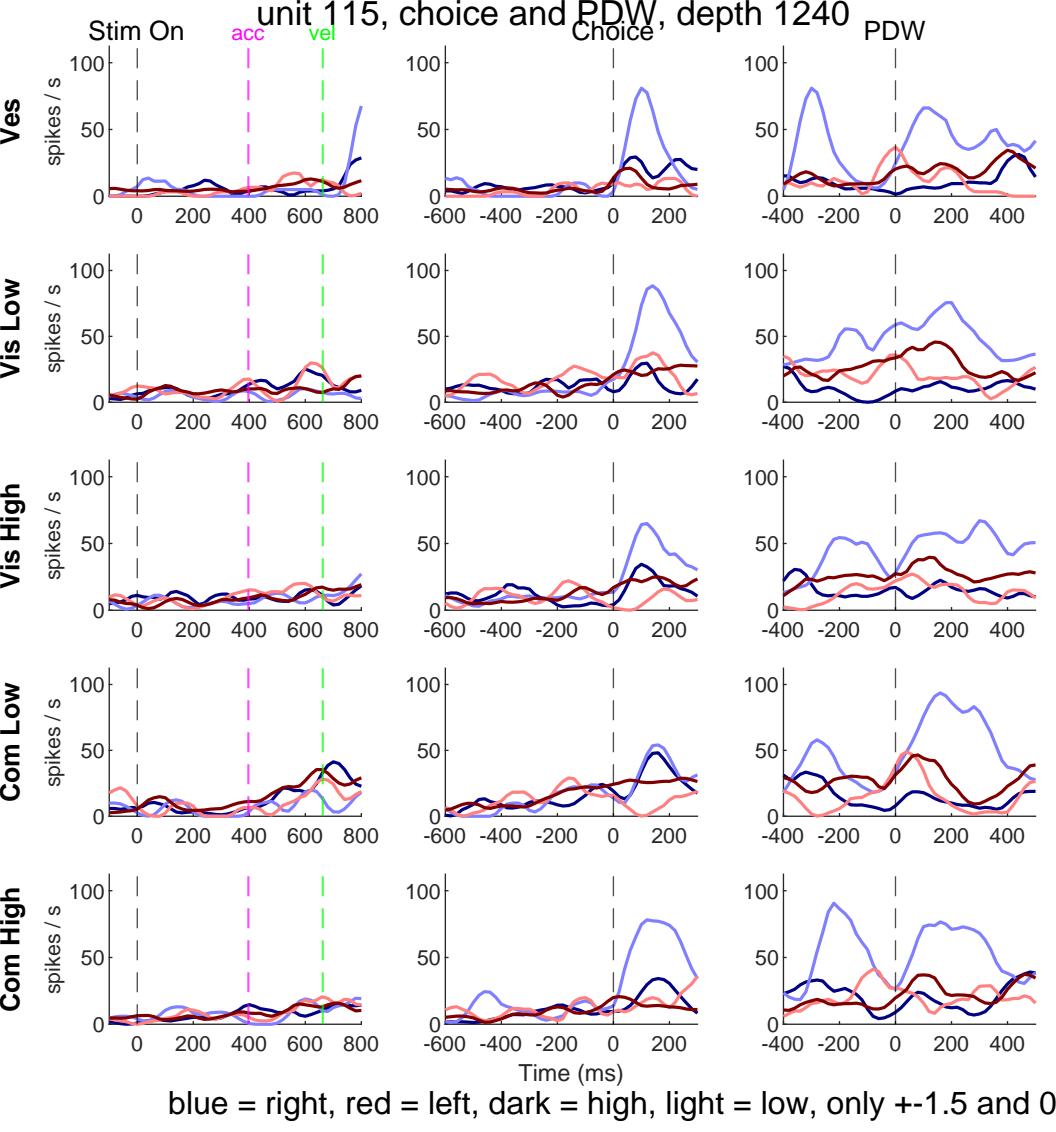
unit 817, choice and PDW, depth 920

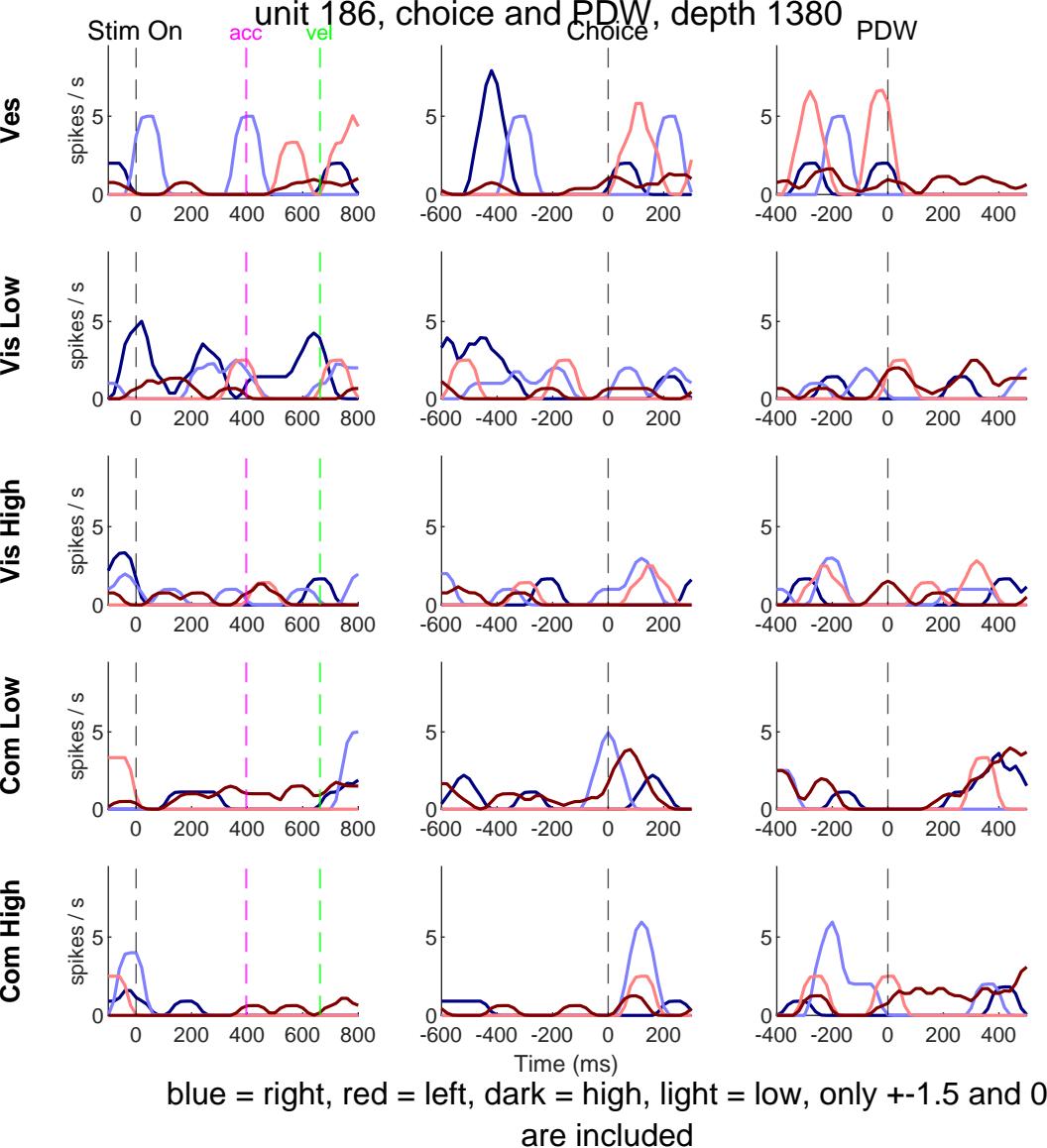


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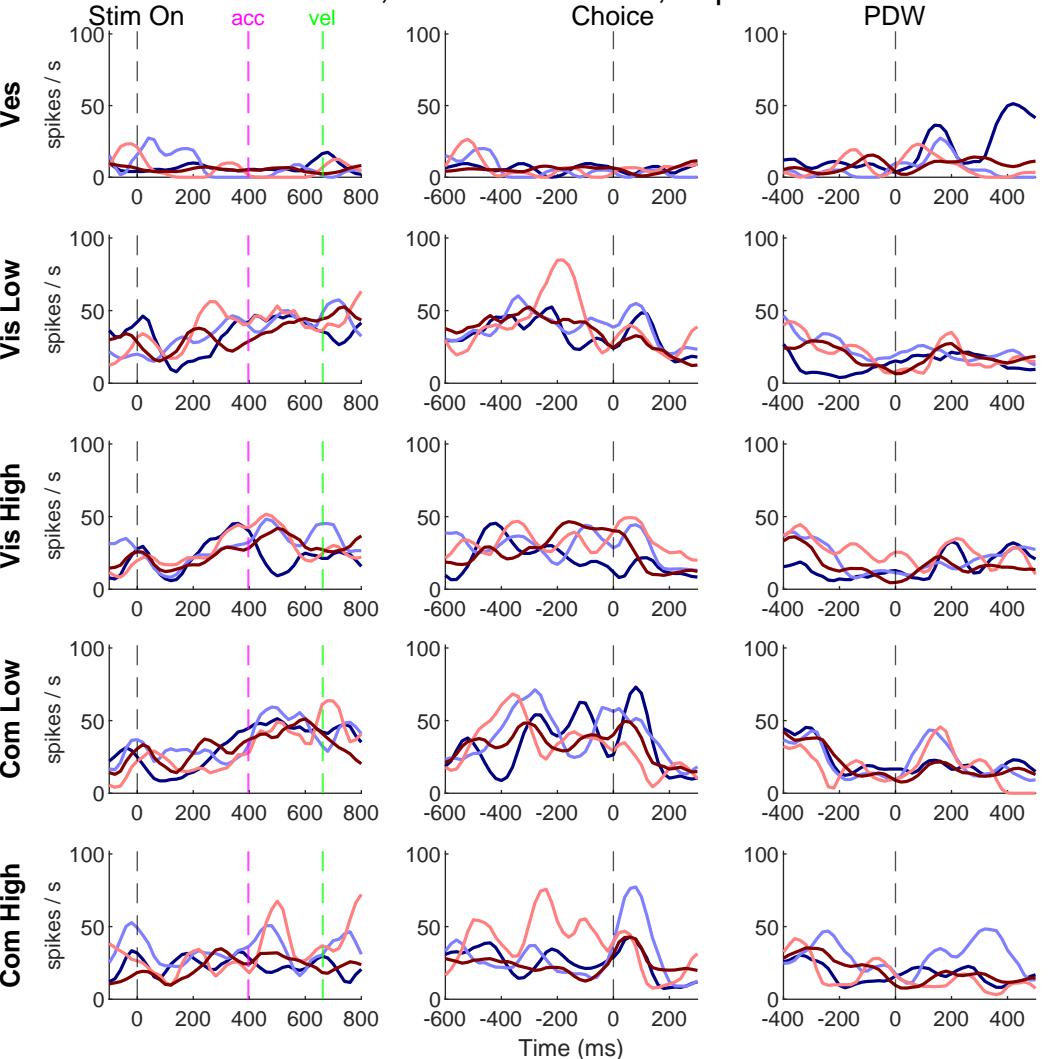


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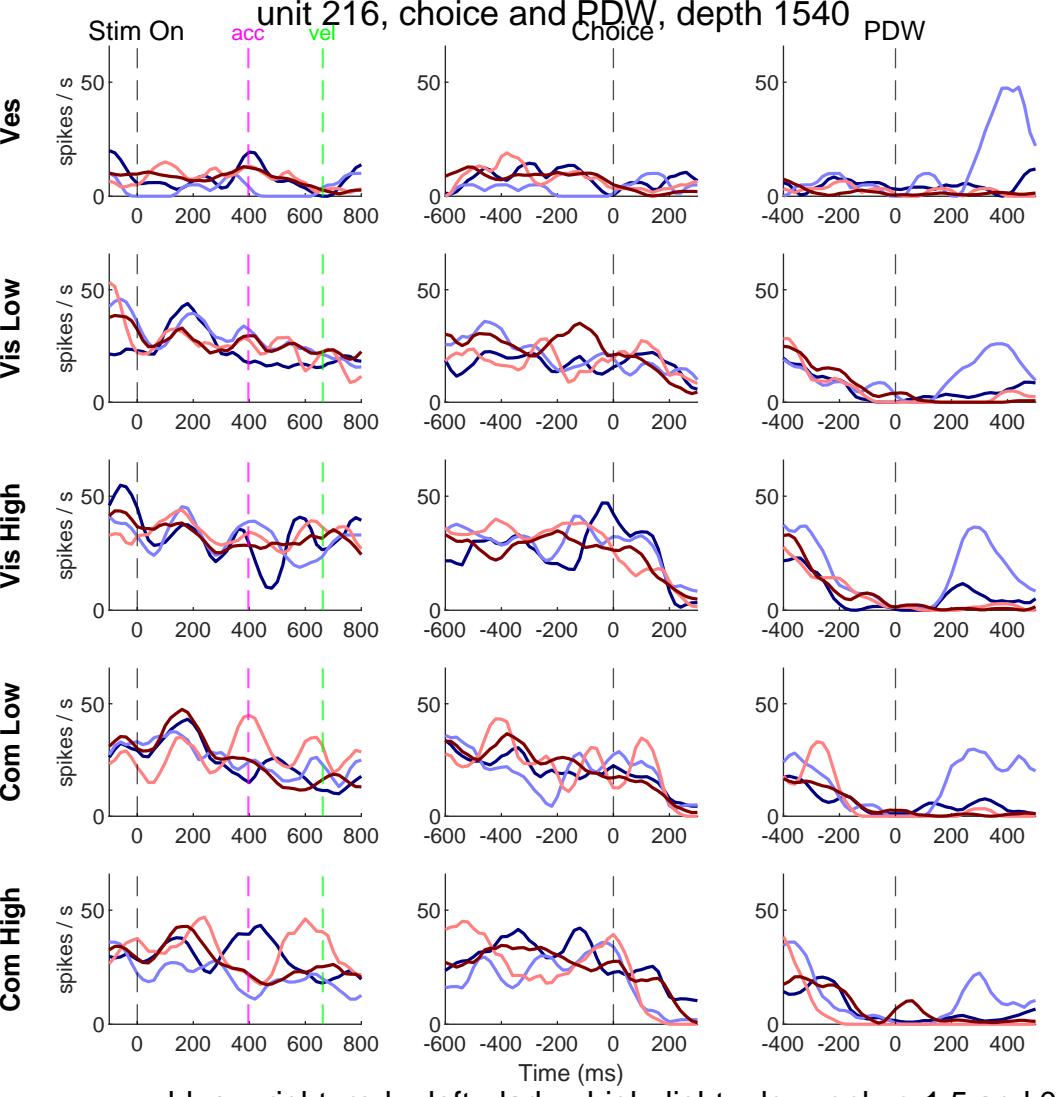


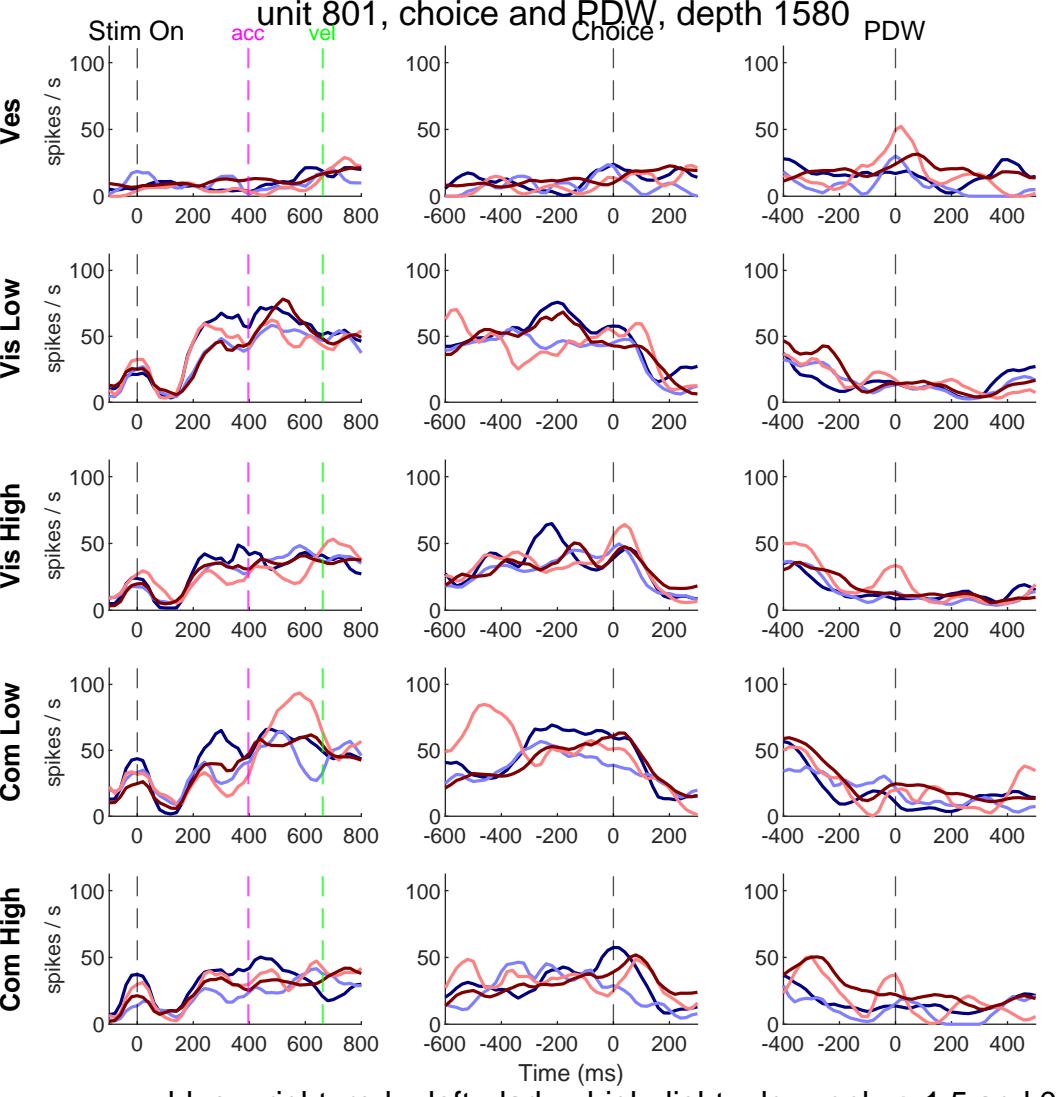


unit 213, choice and PDW, depth 1500



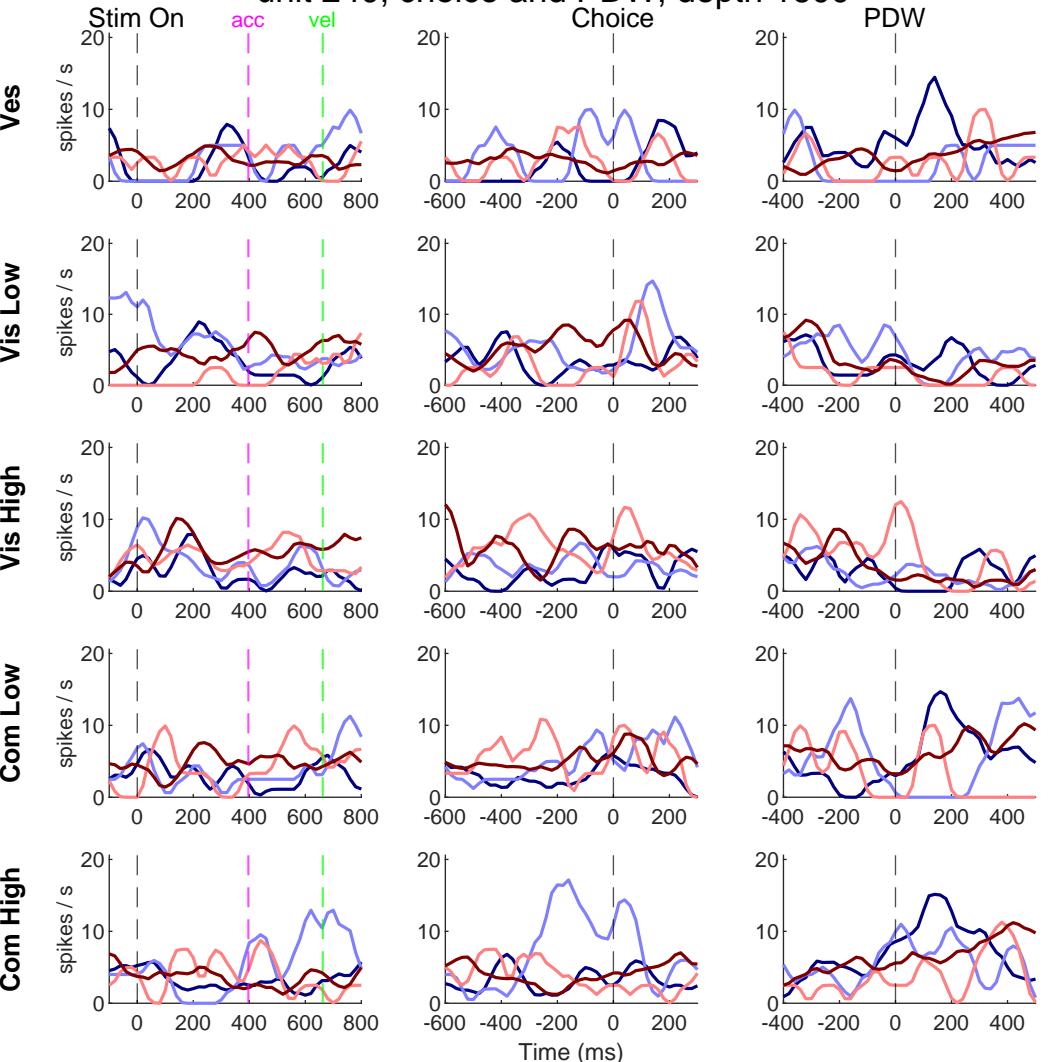
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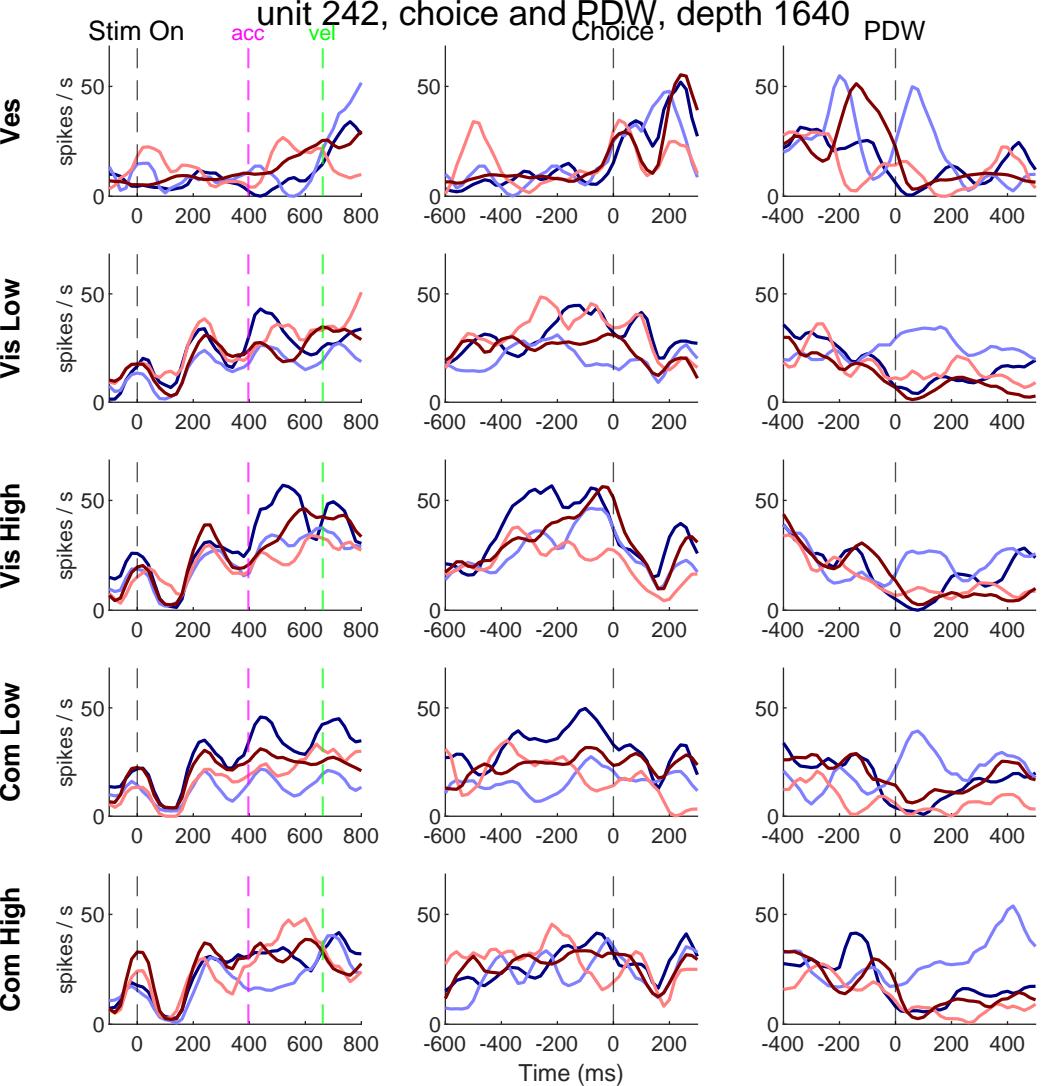


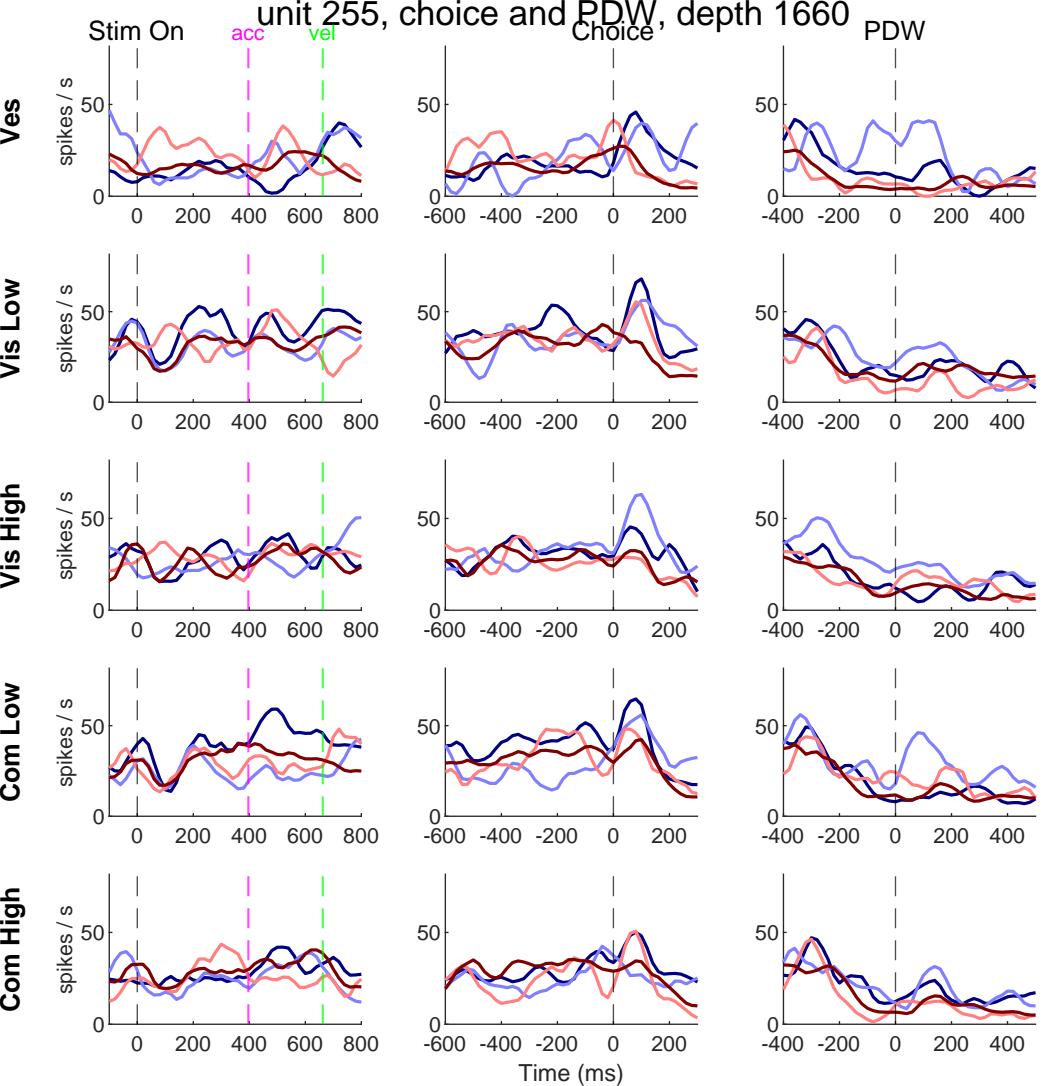


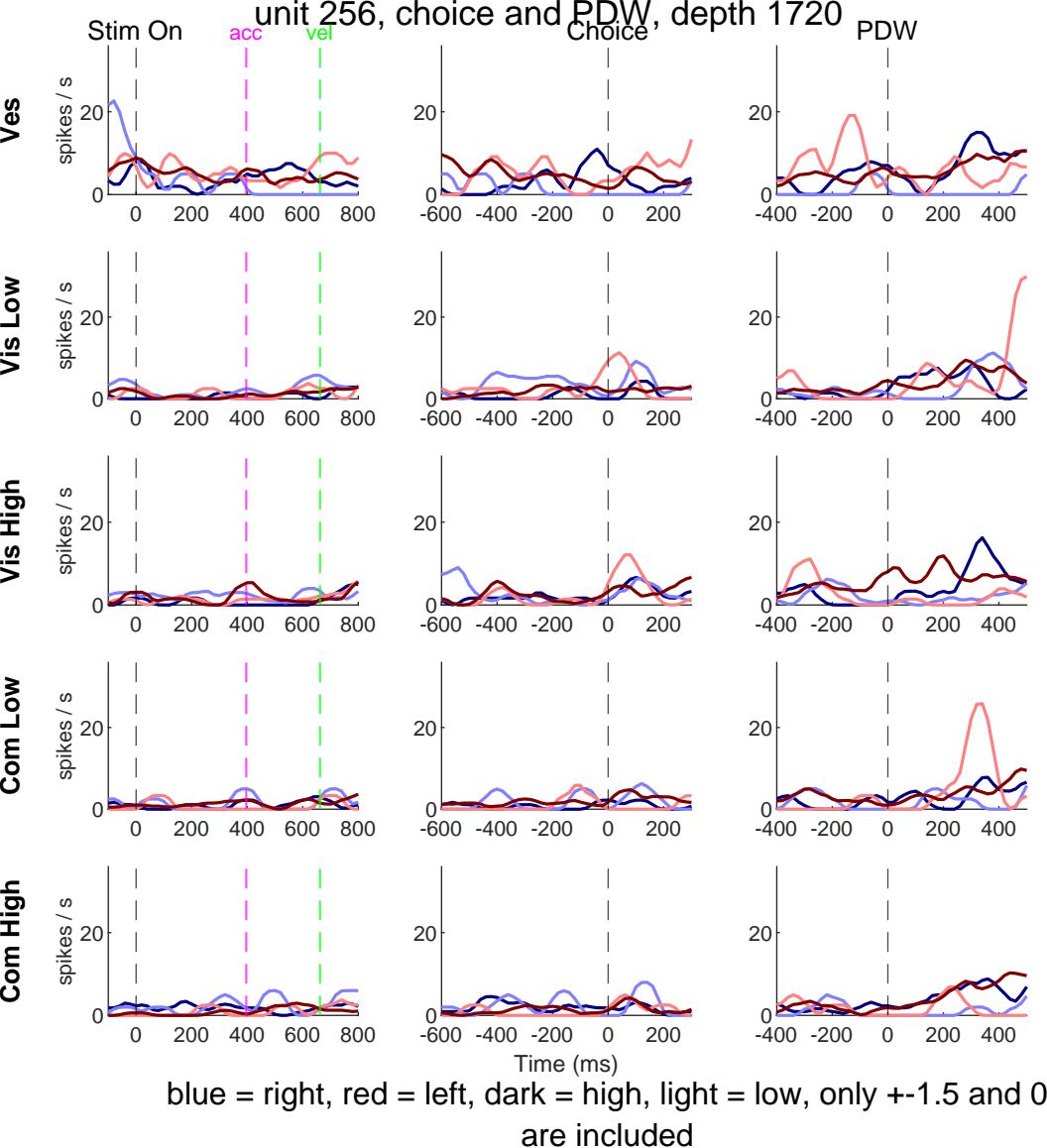
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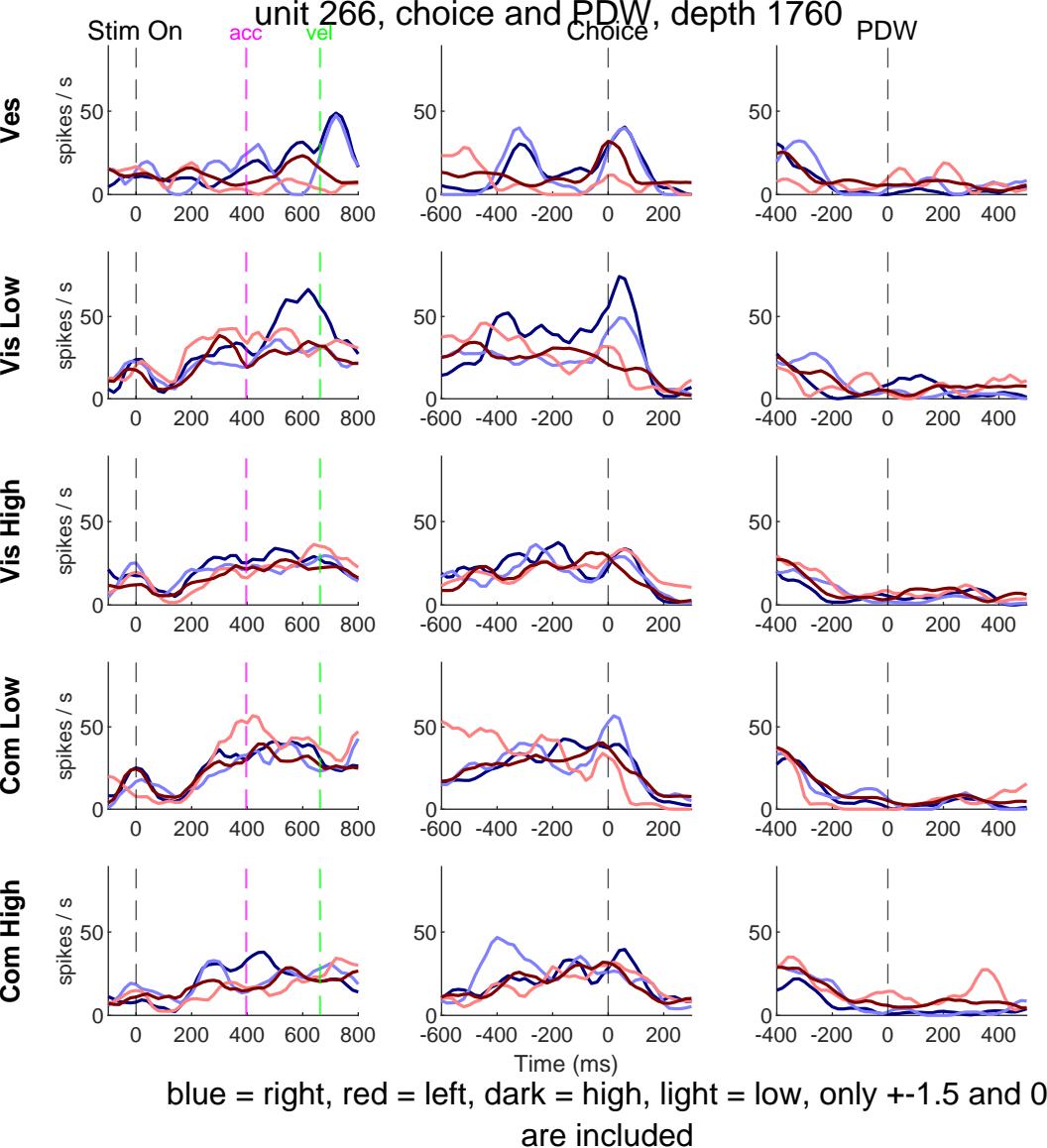
unit 240, choice and PDW, depth 1600

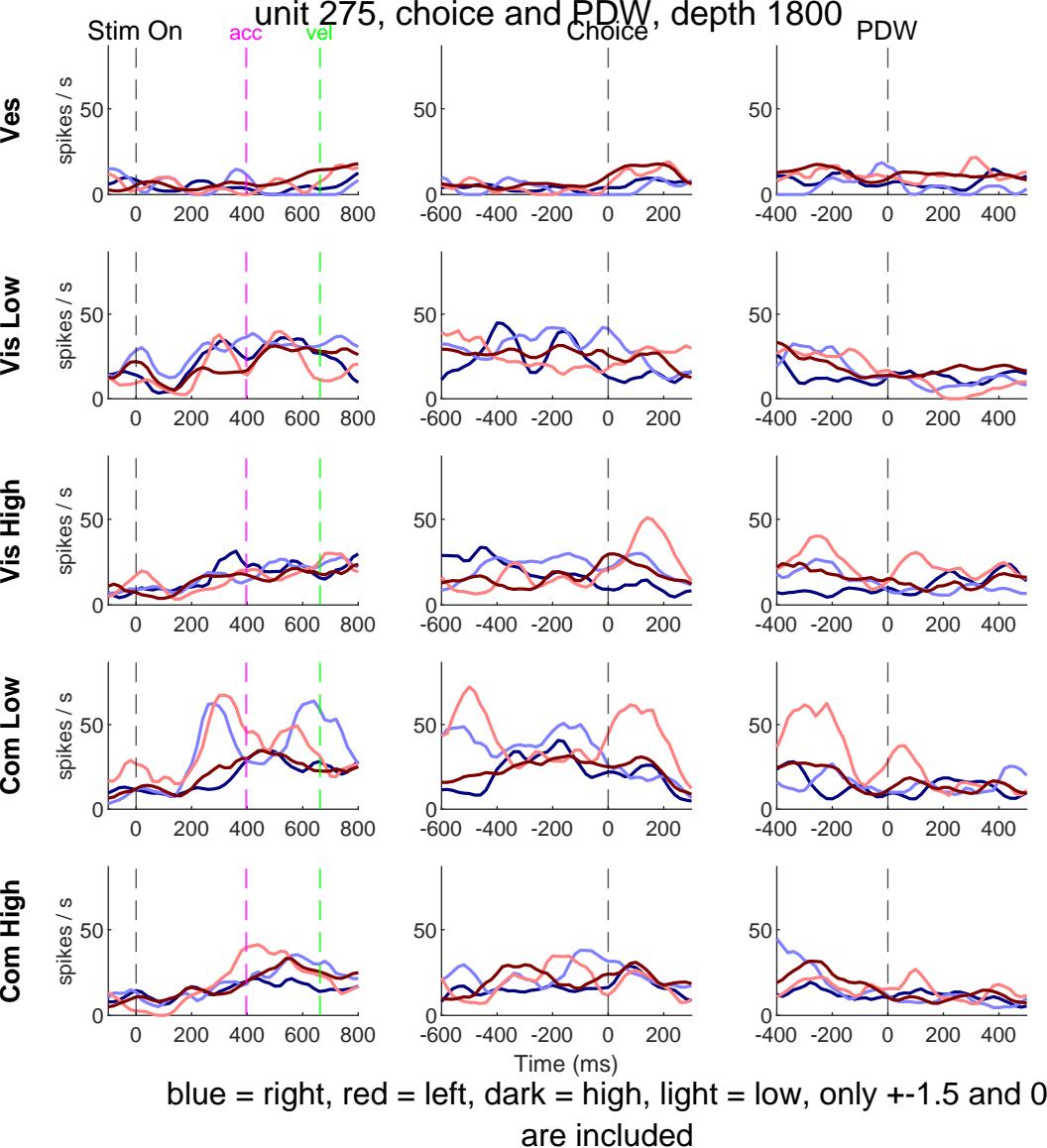


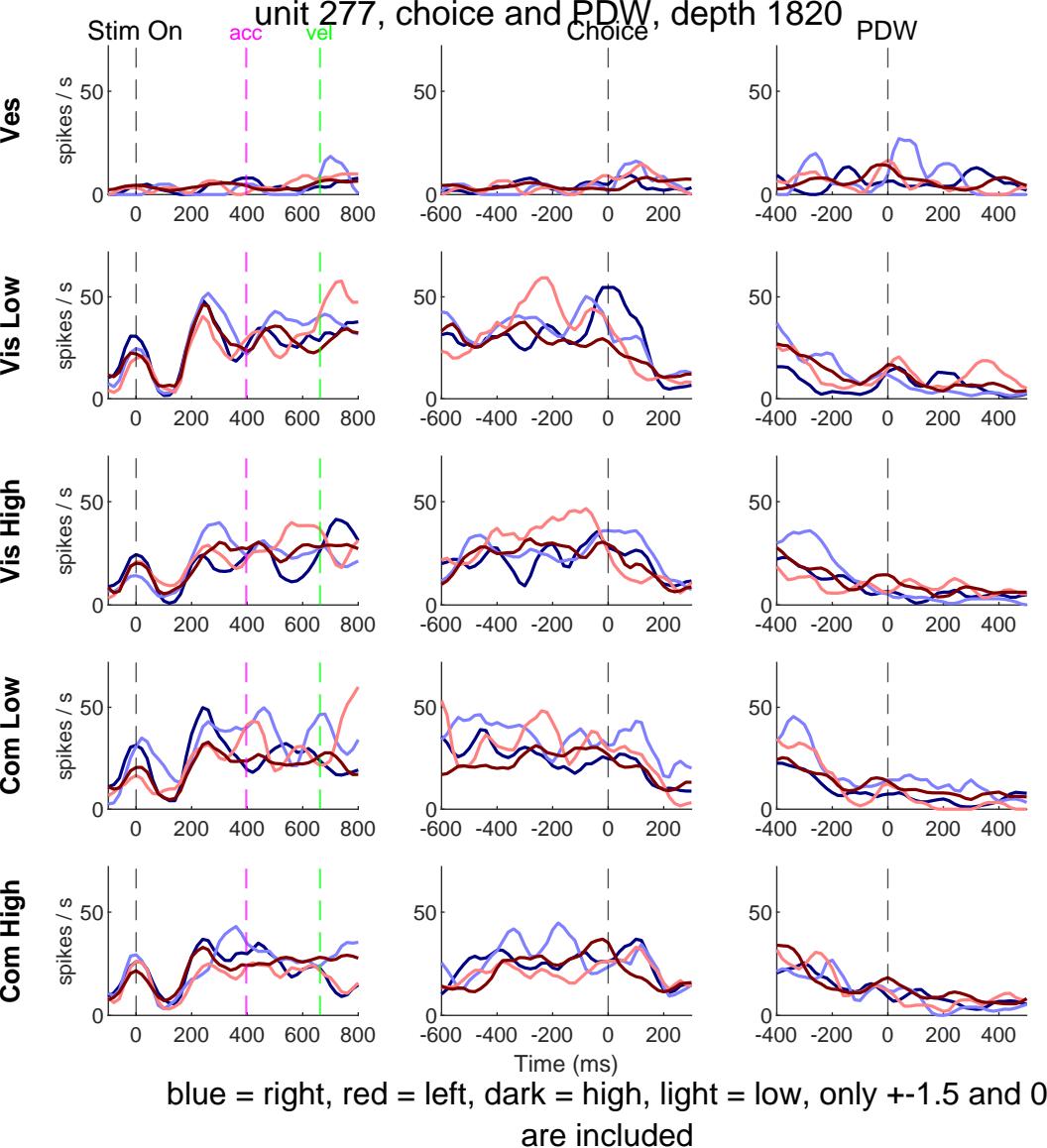




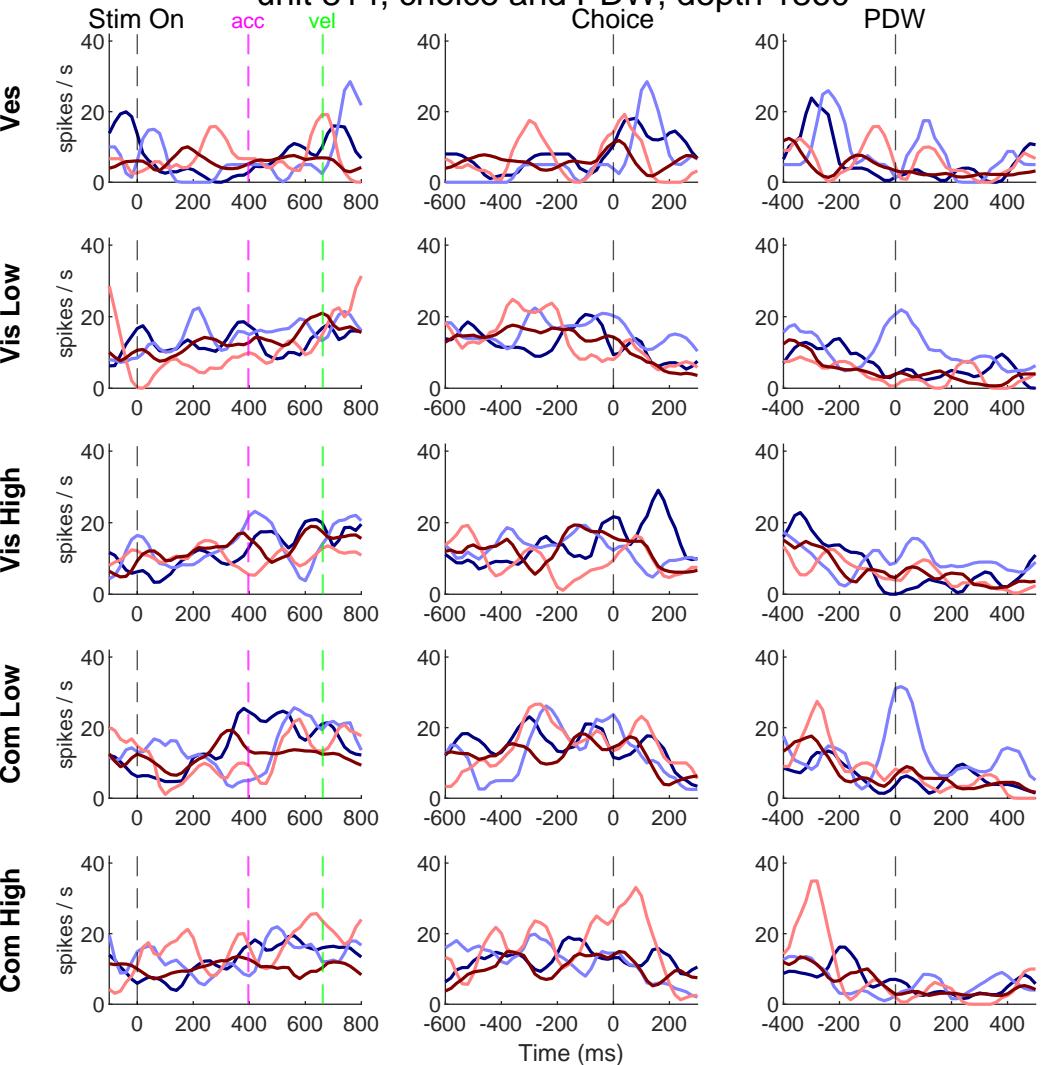


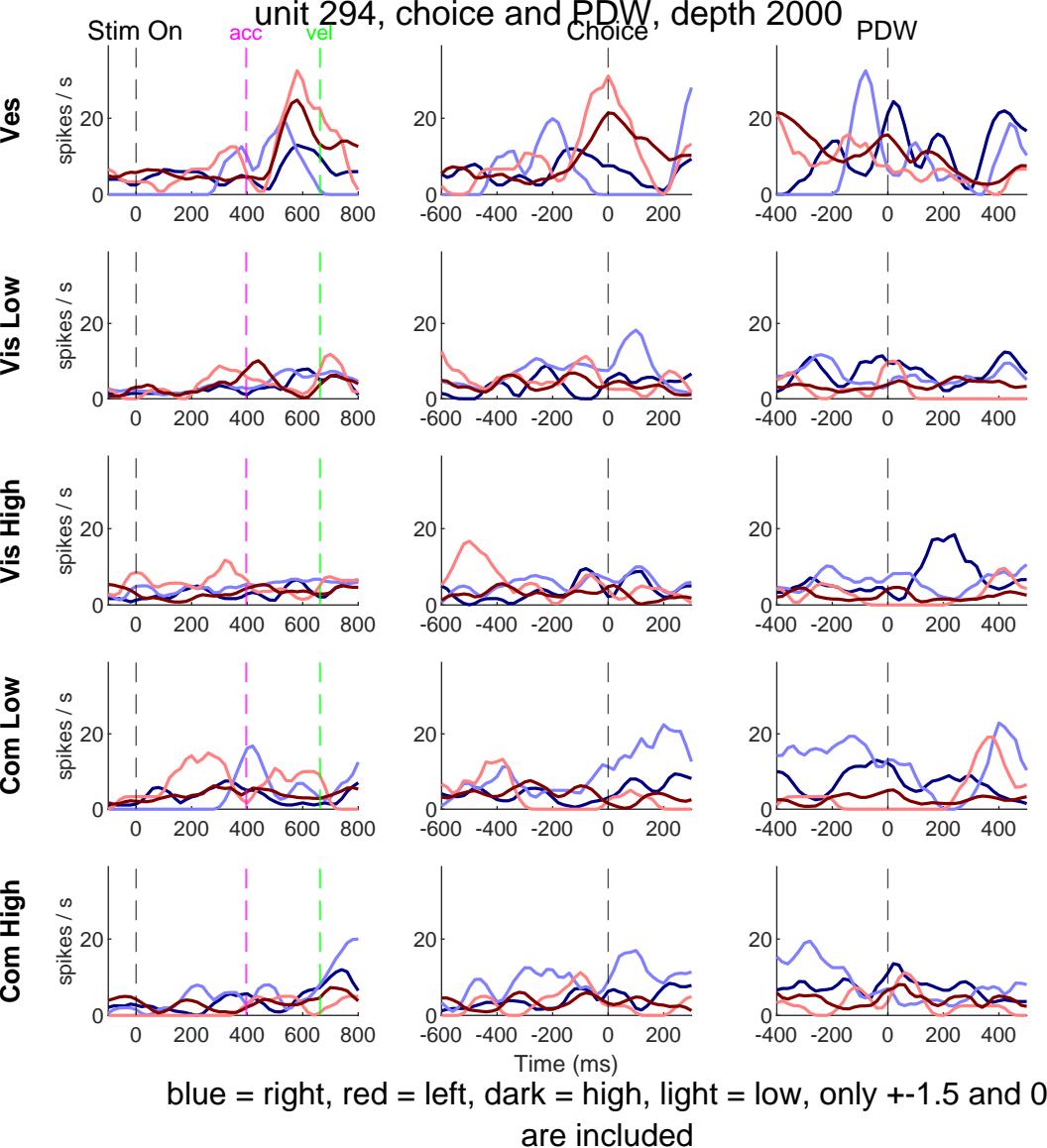


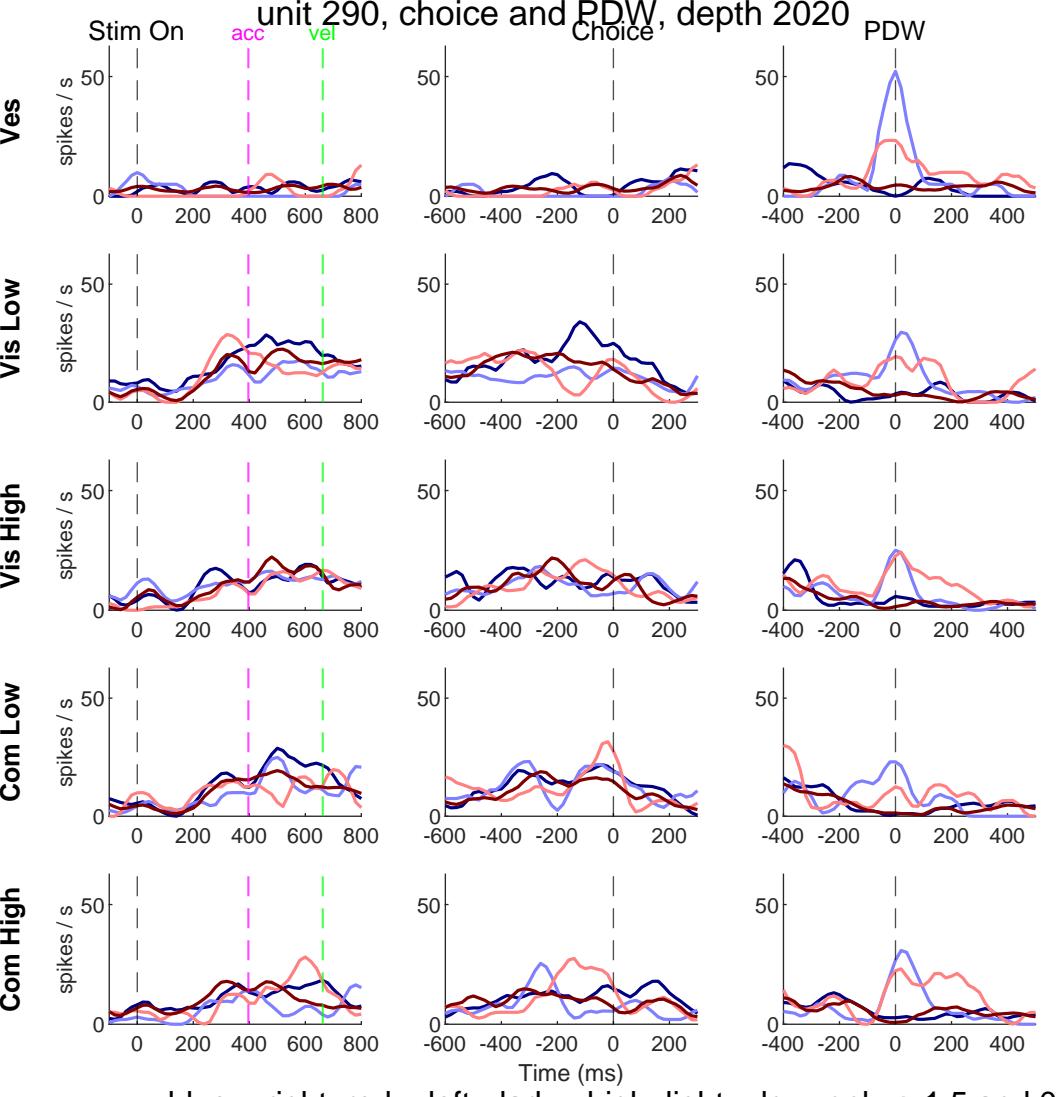




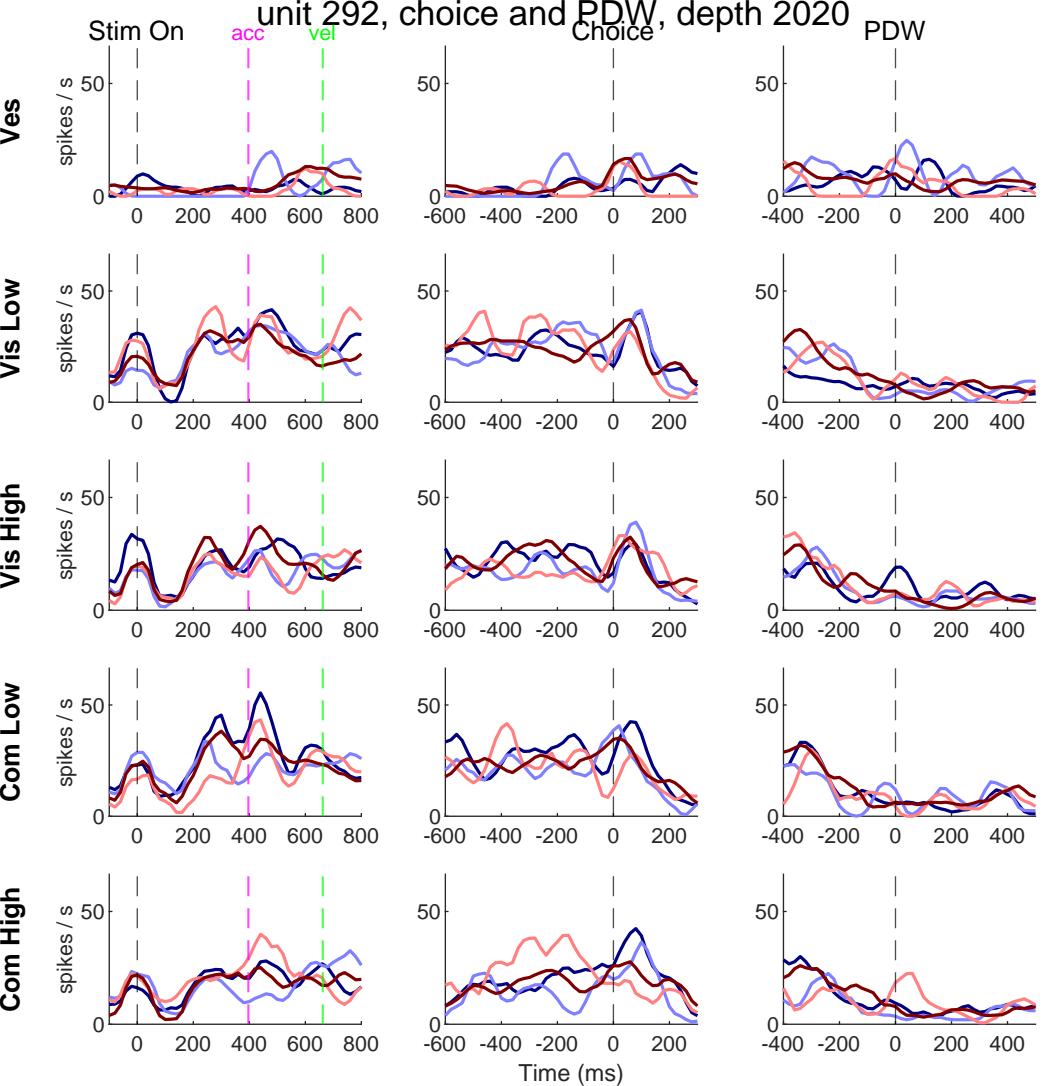
unit 814, choice and PDW, depth 1860





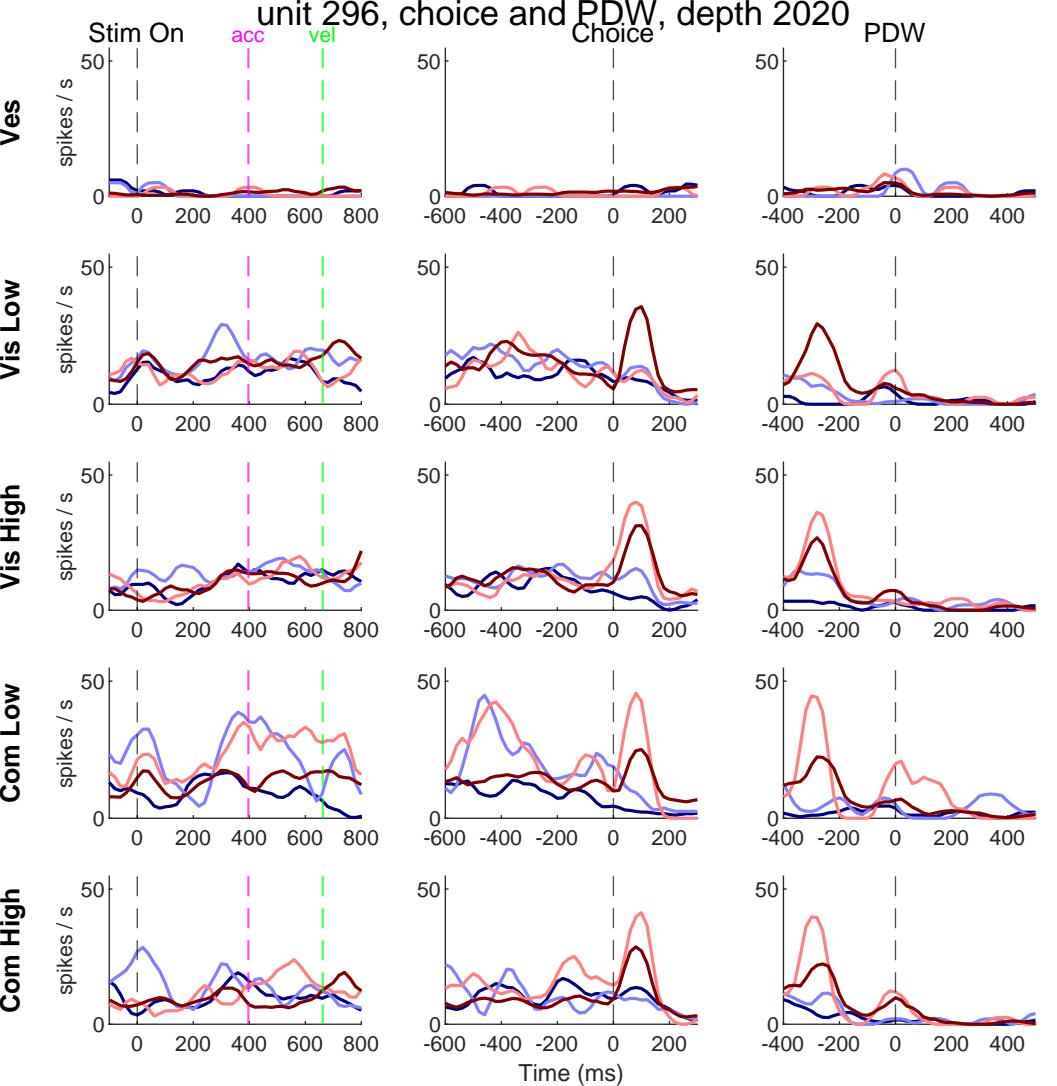


blue = right, red = left, dark = high, light = low, only +-1.5 and 0
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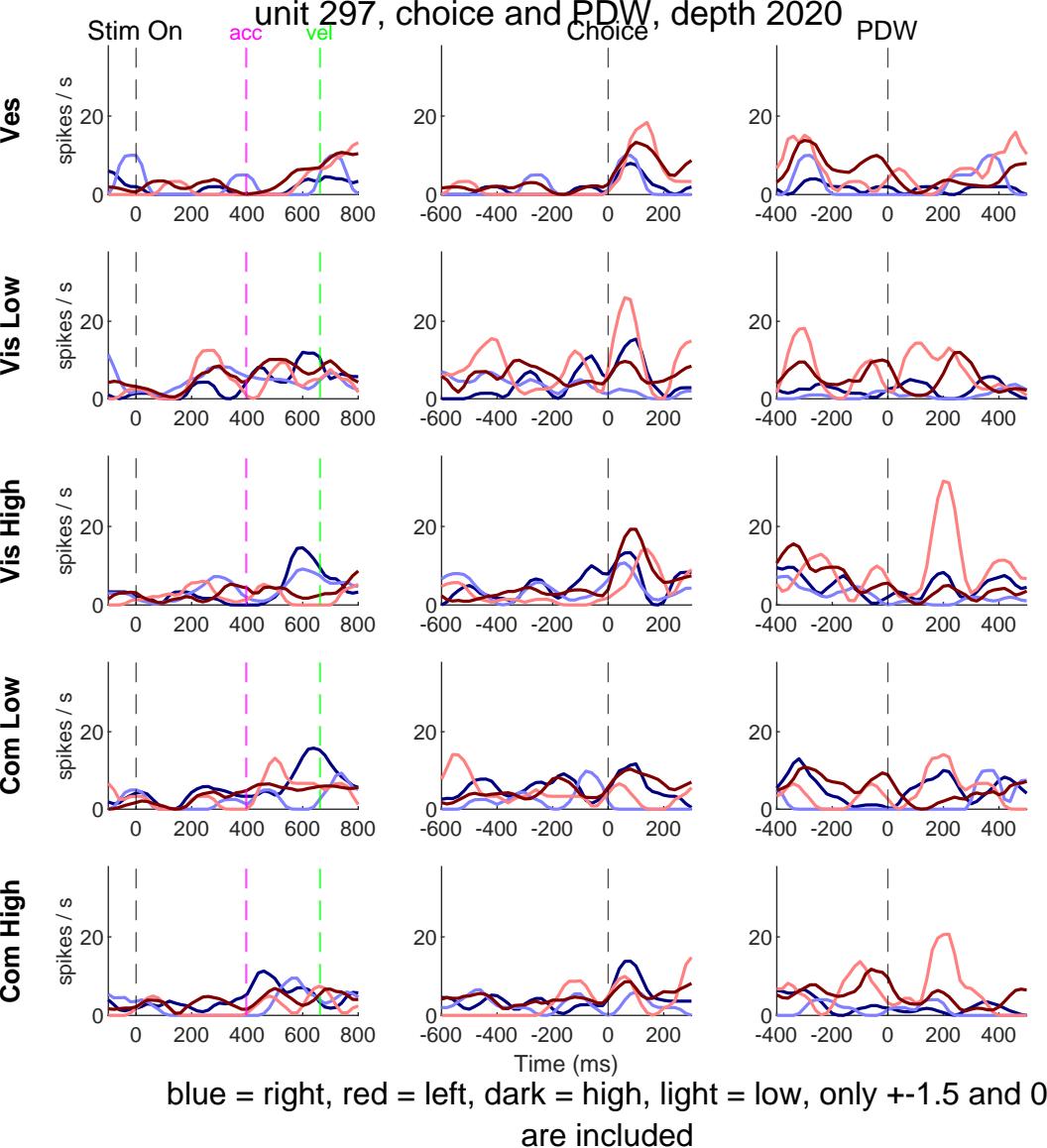


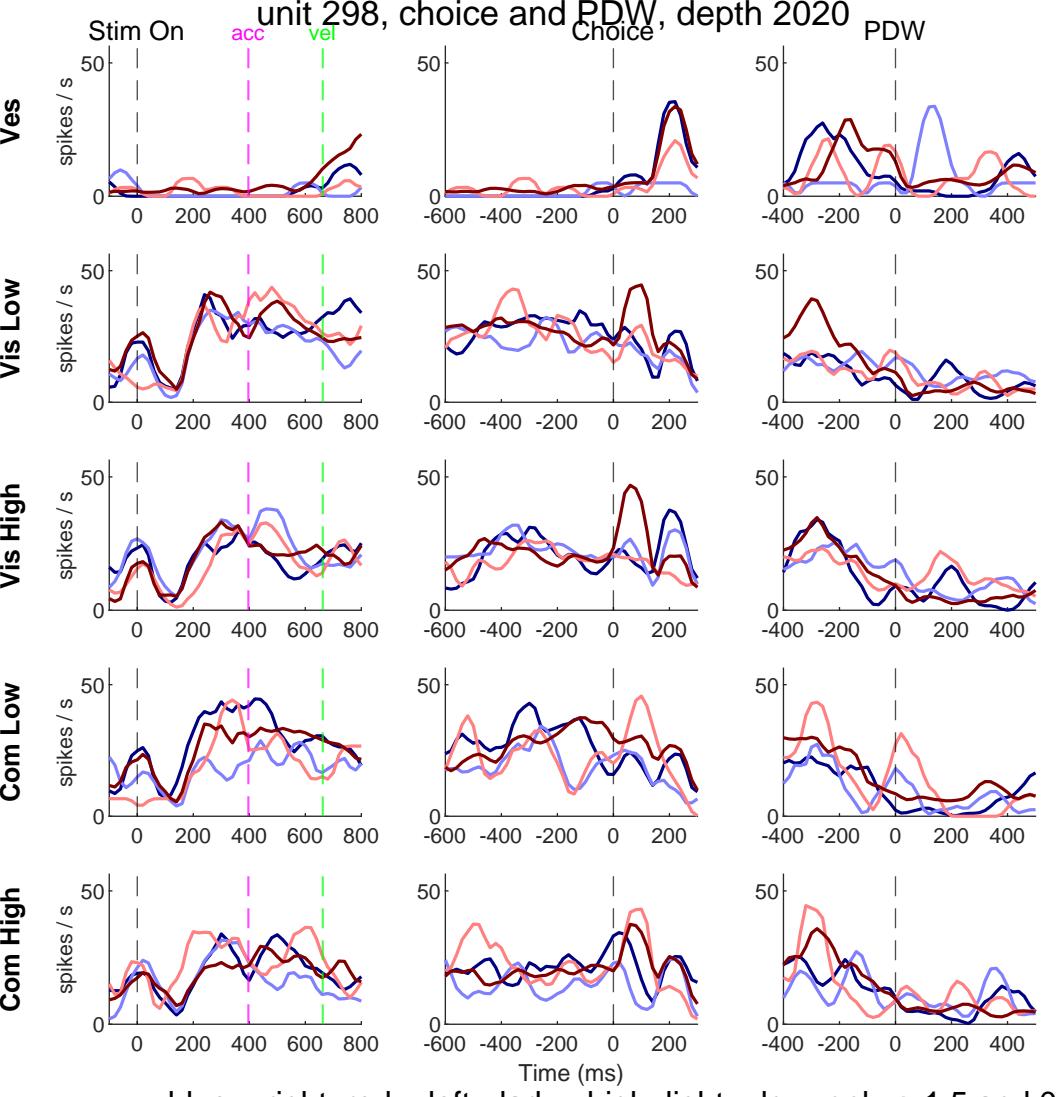
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unit 296, choice and PDW, depth 2020

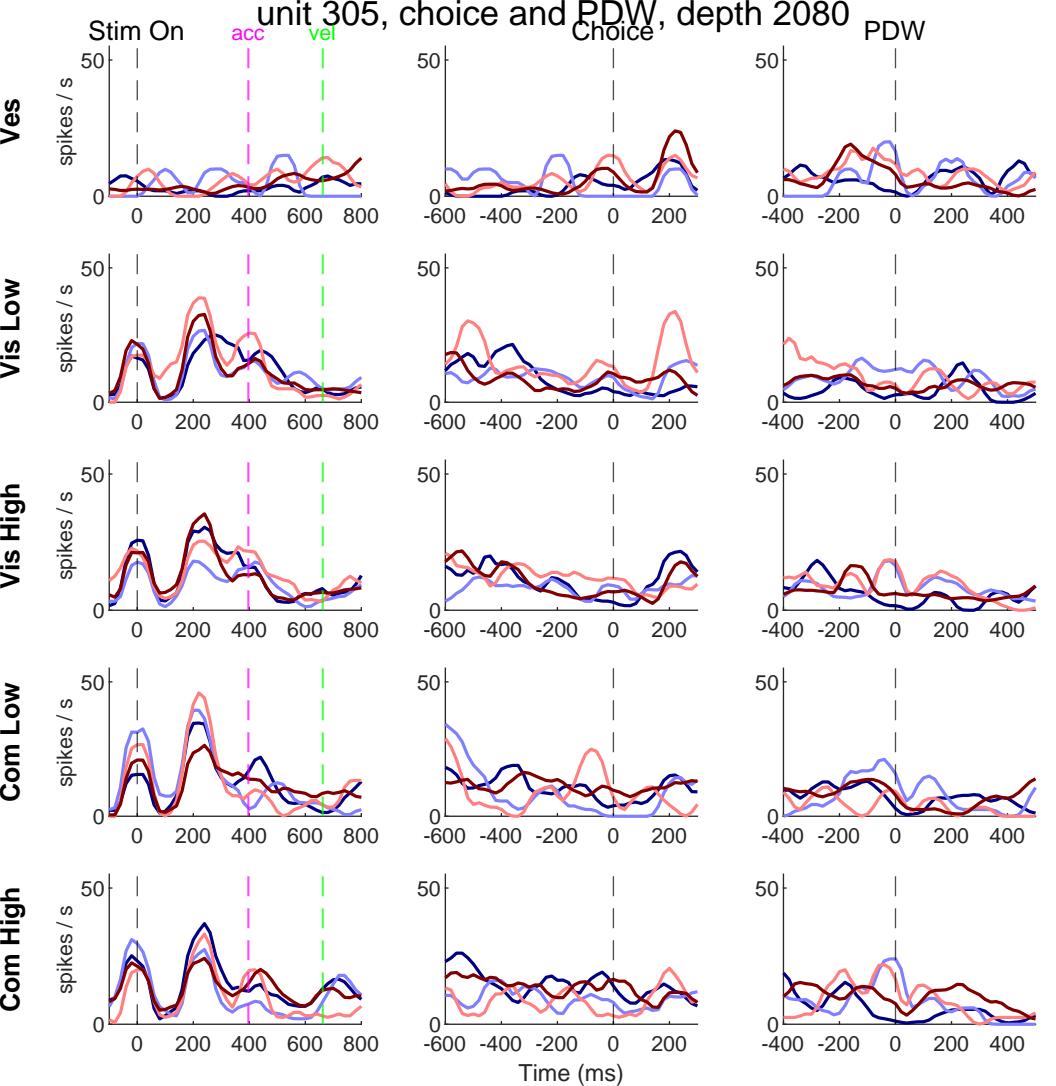


are included

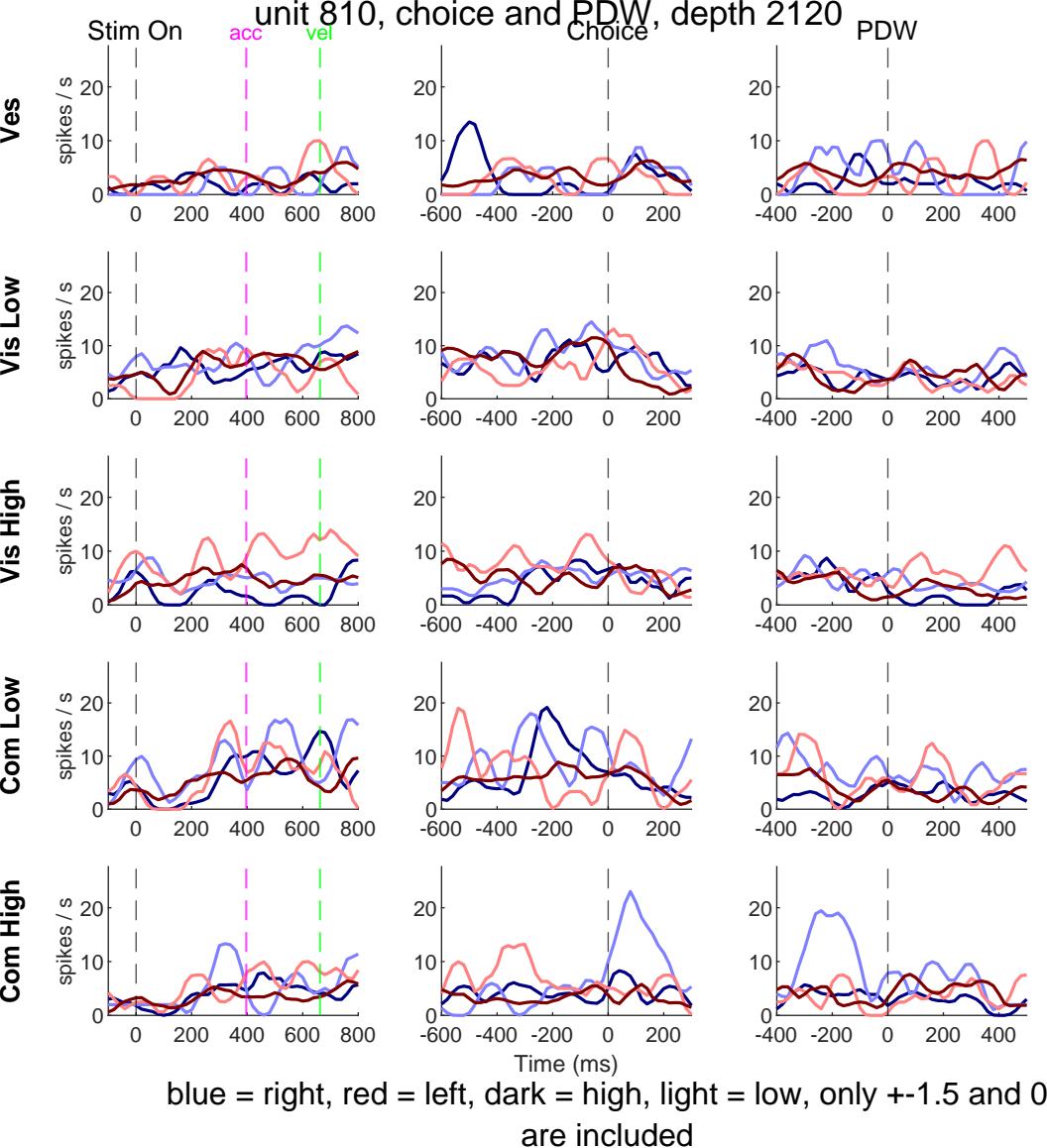


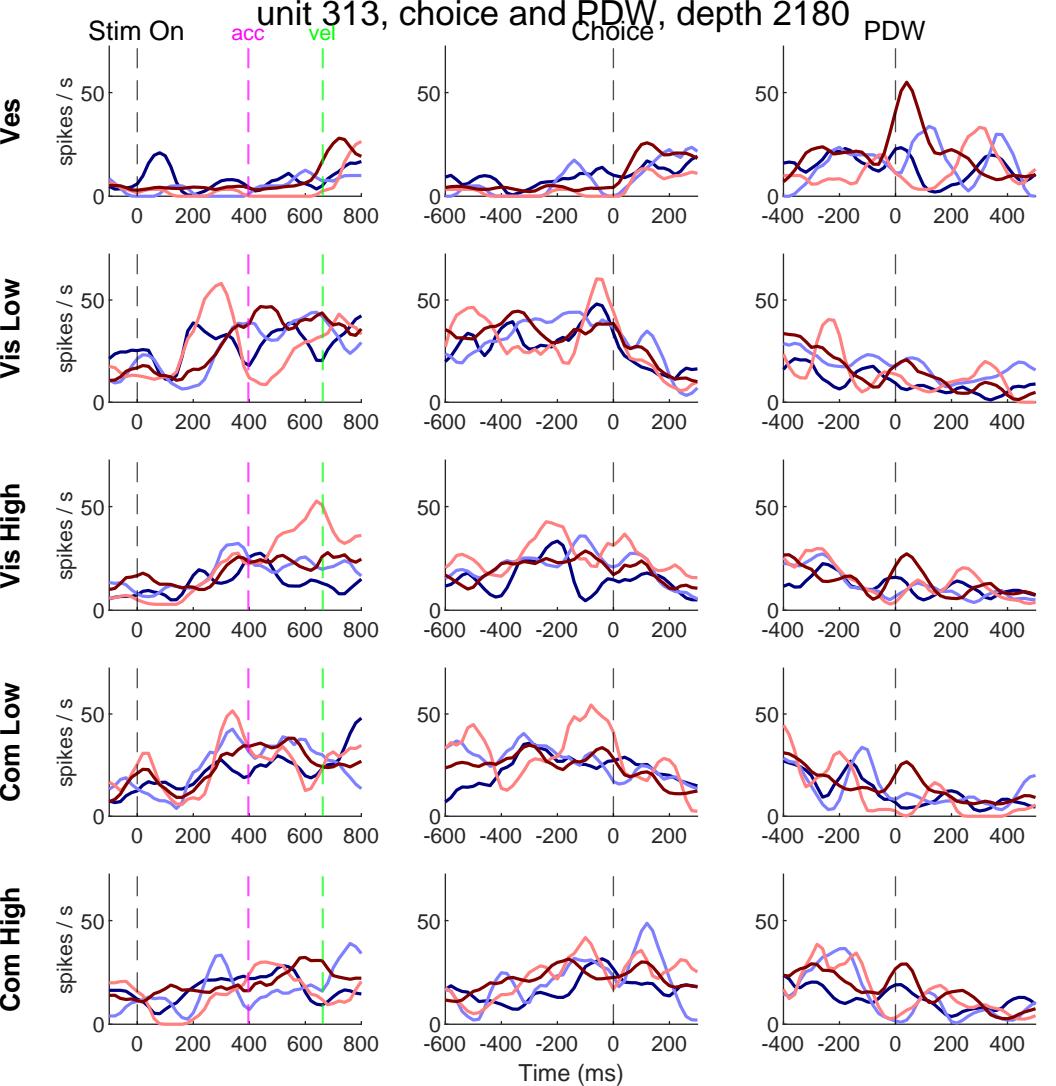


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

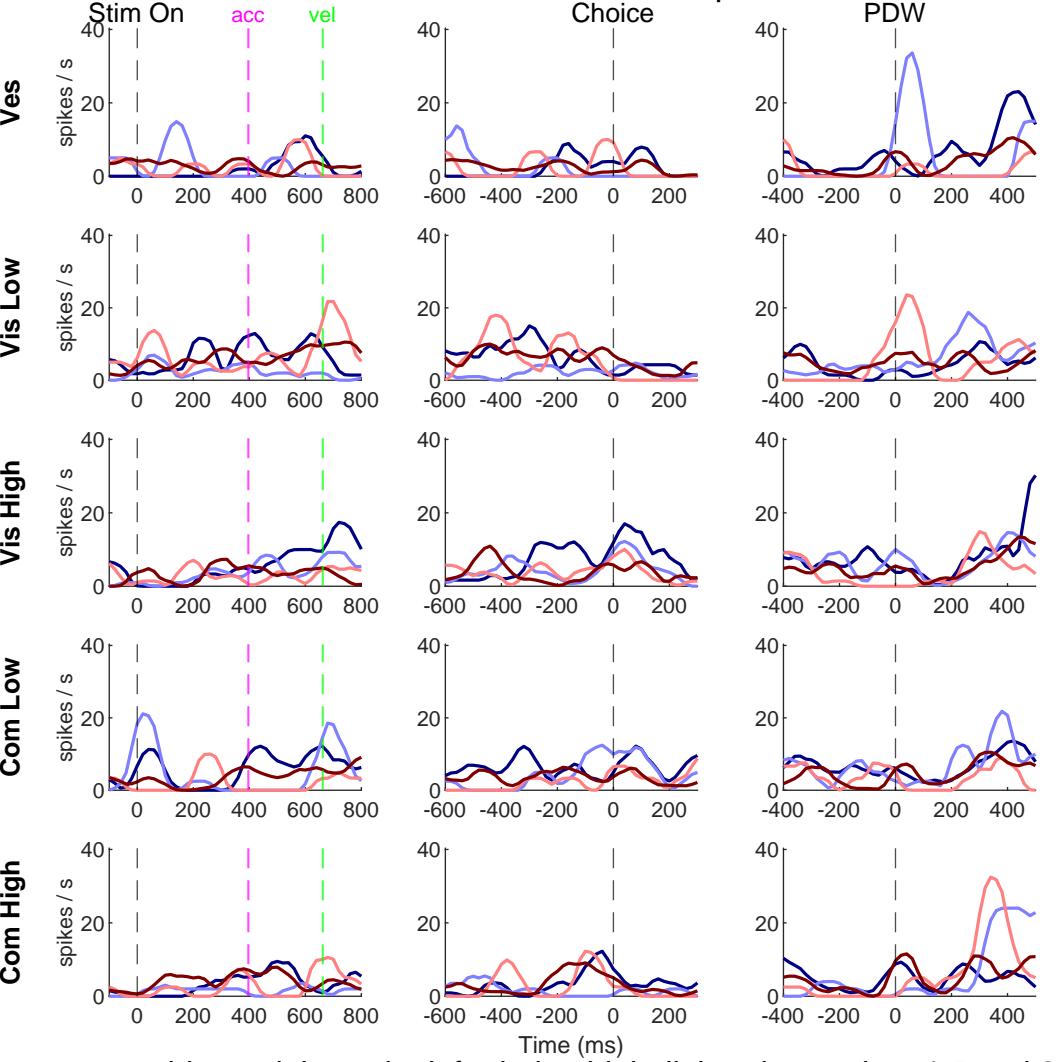


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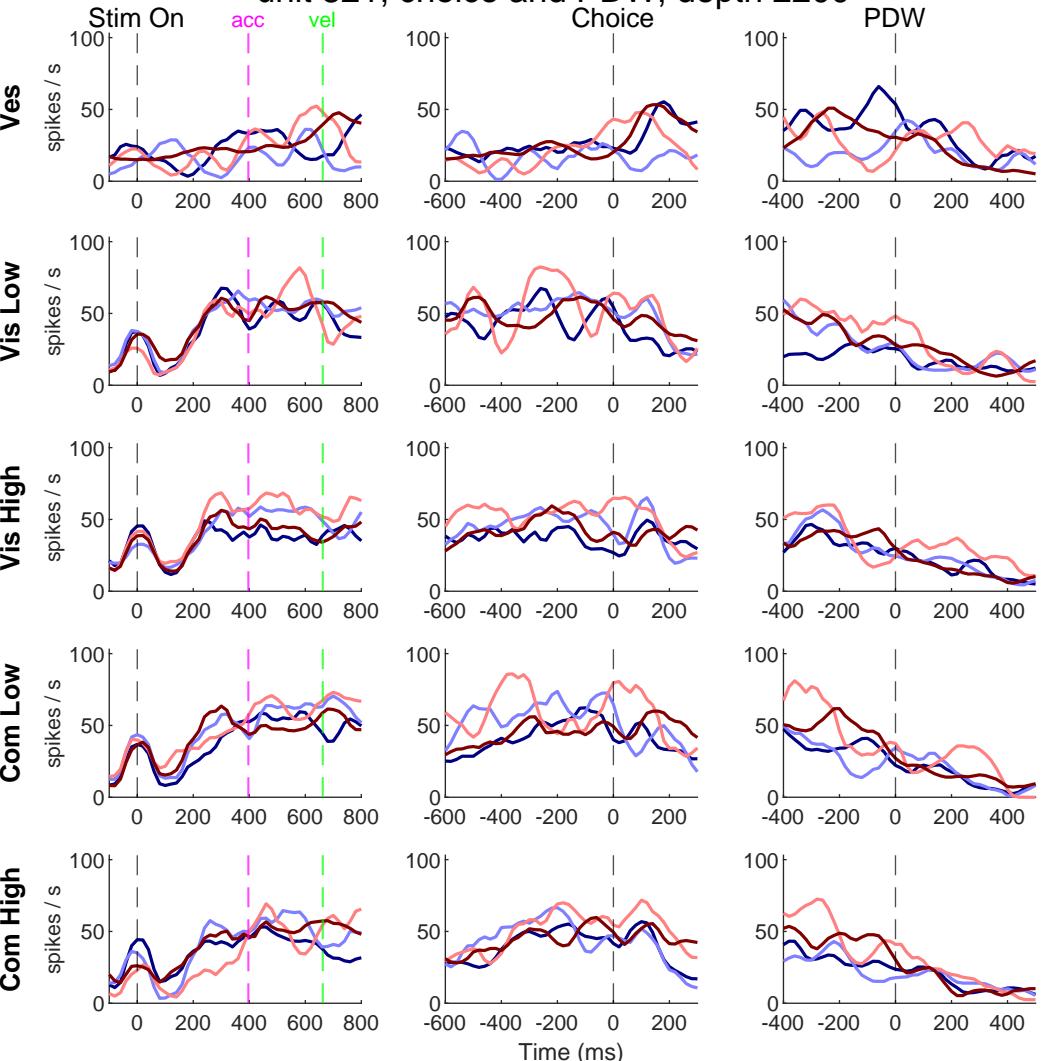


unit 778, choice and PDW, depth 2180

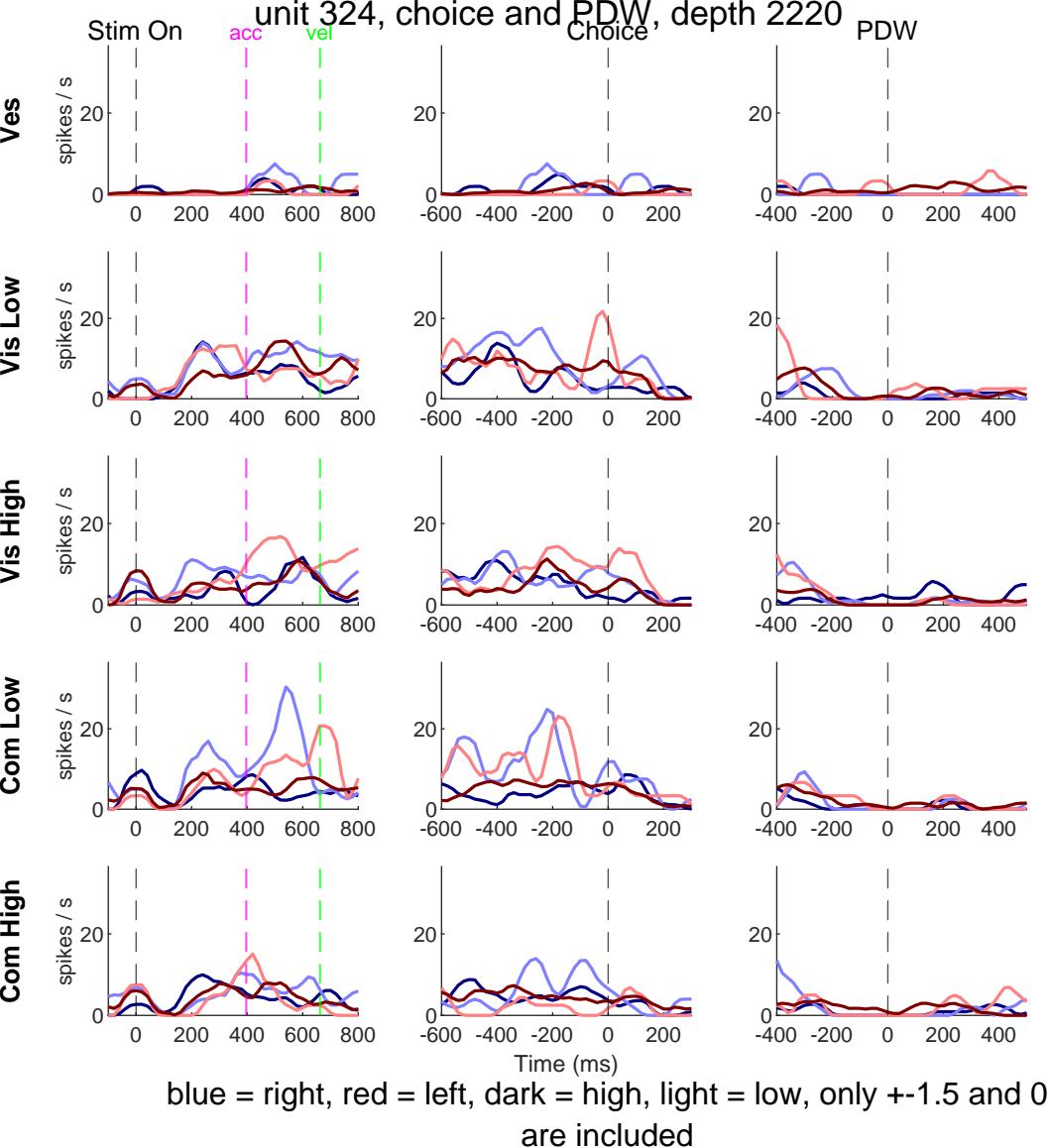


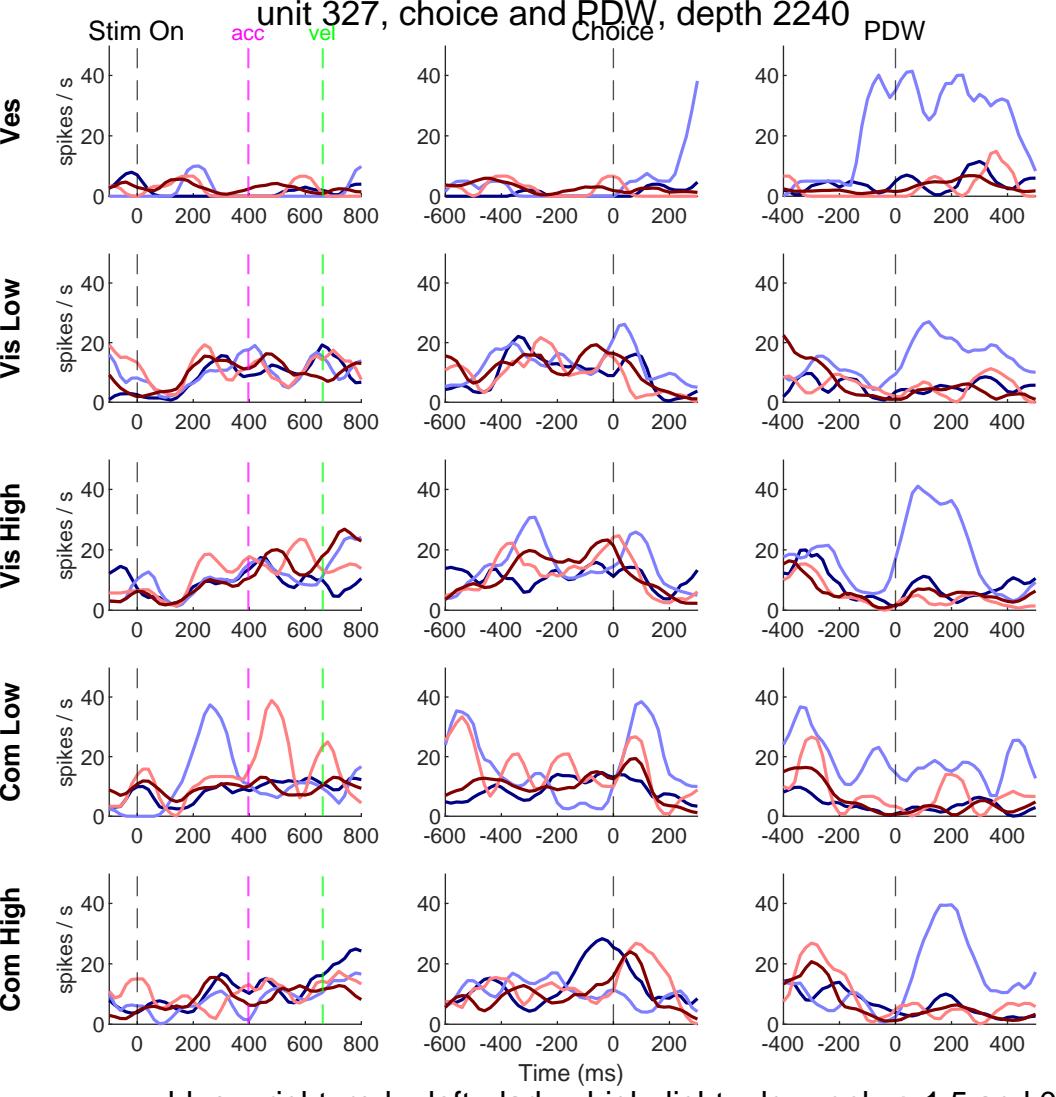
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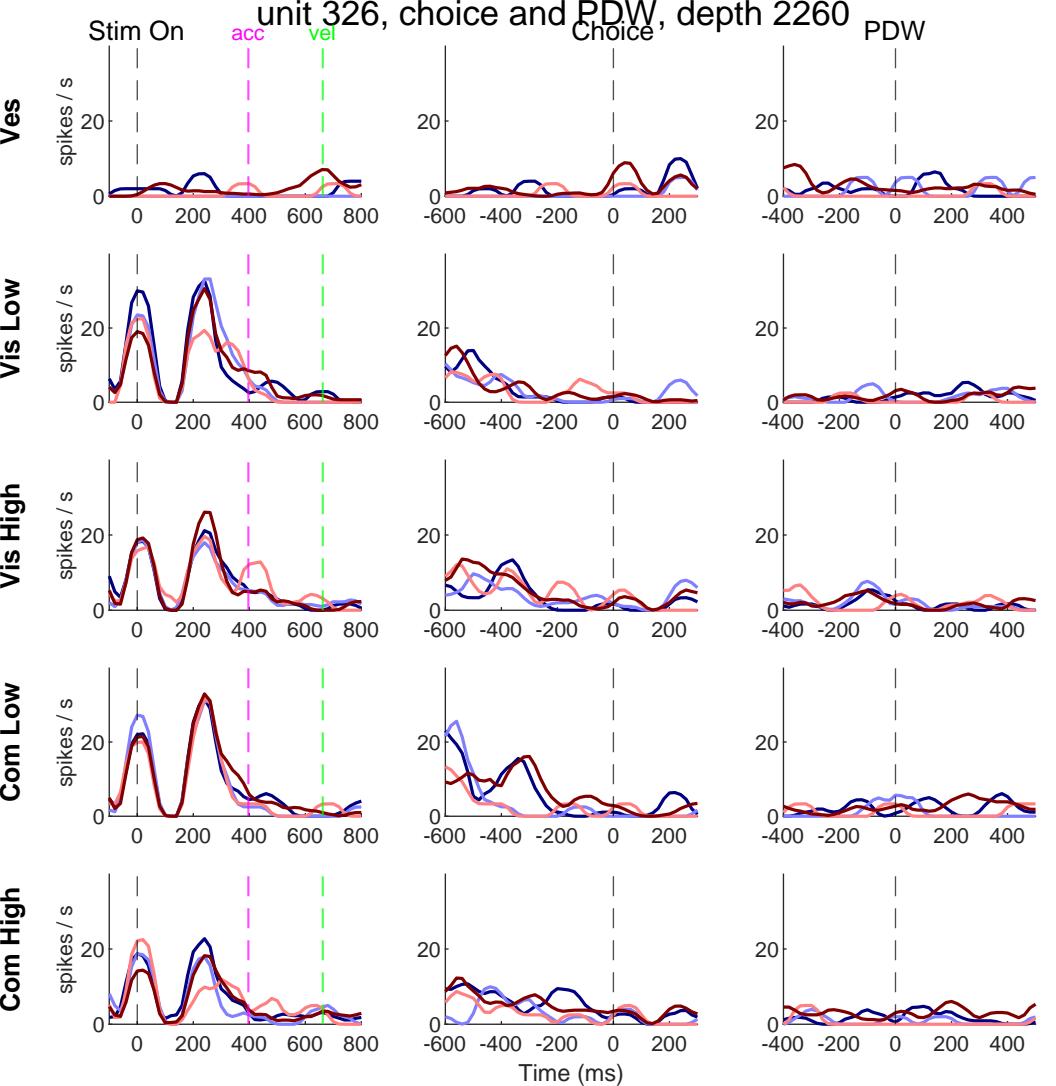
unit 321, choice and PDW, depth 2200



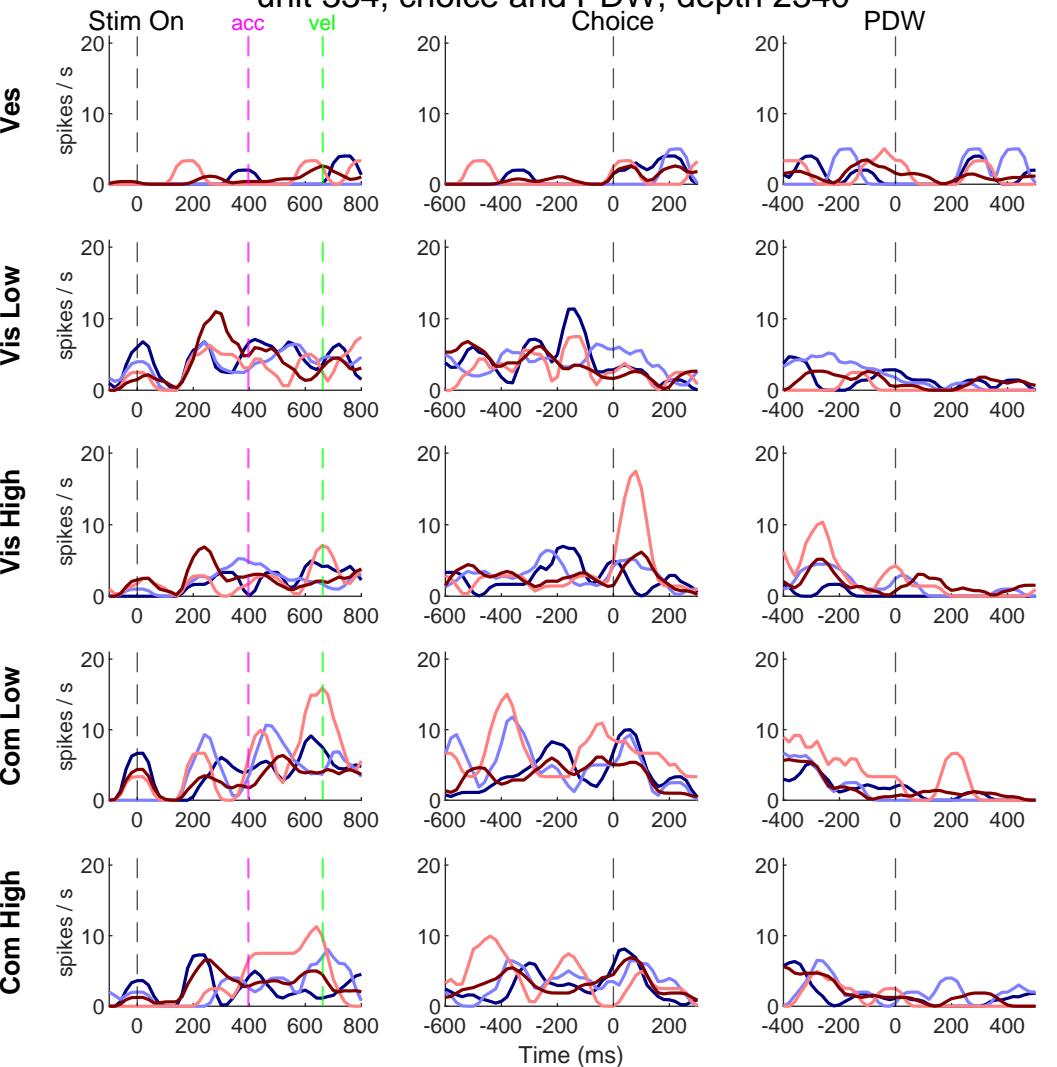
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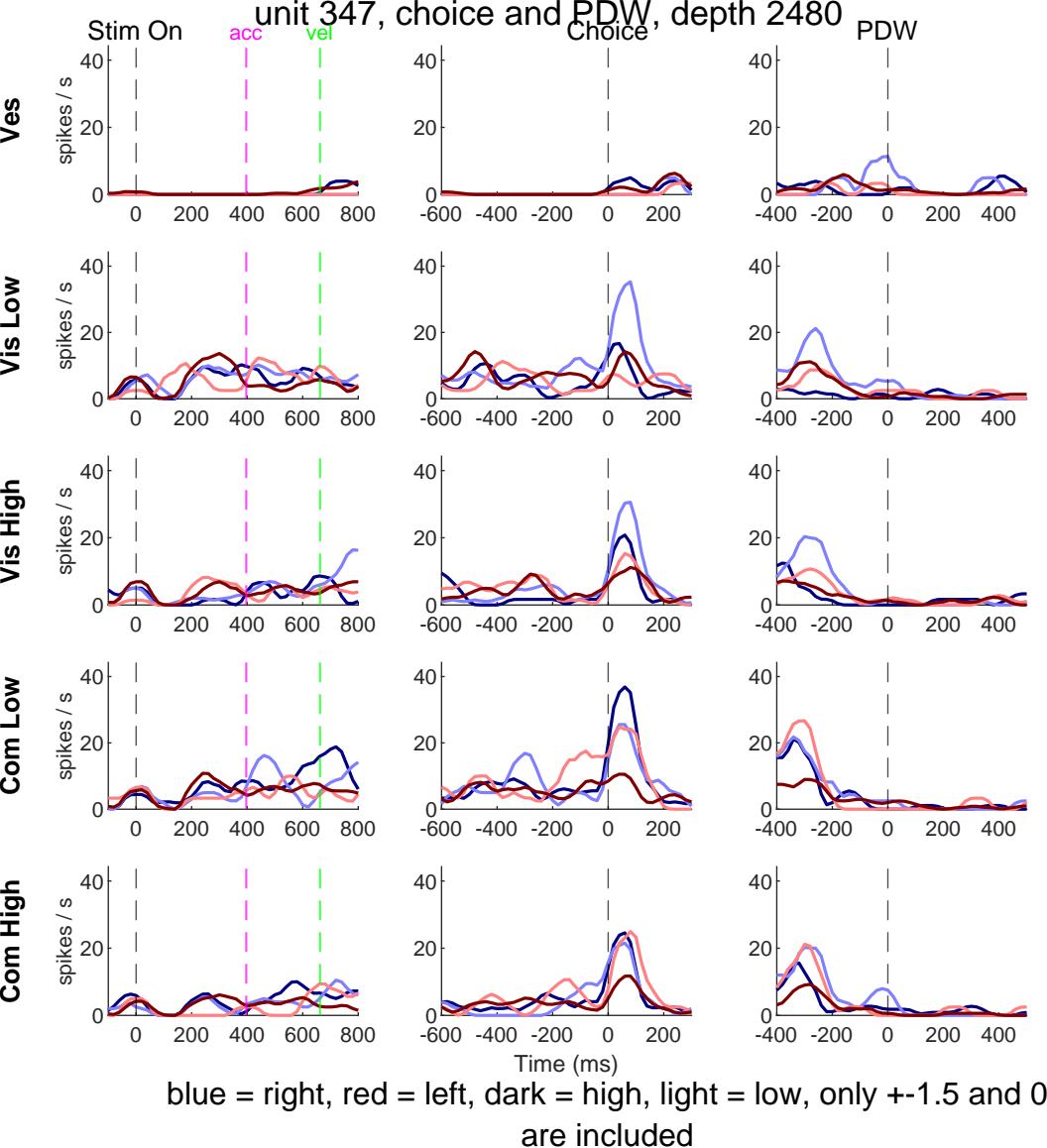


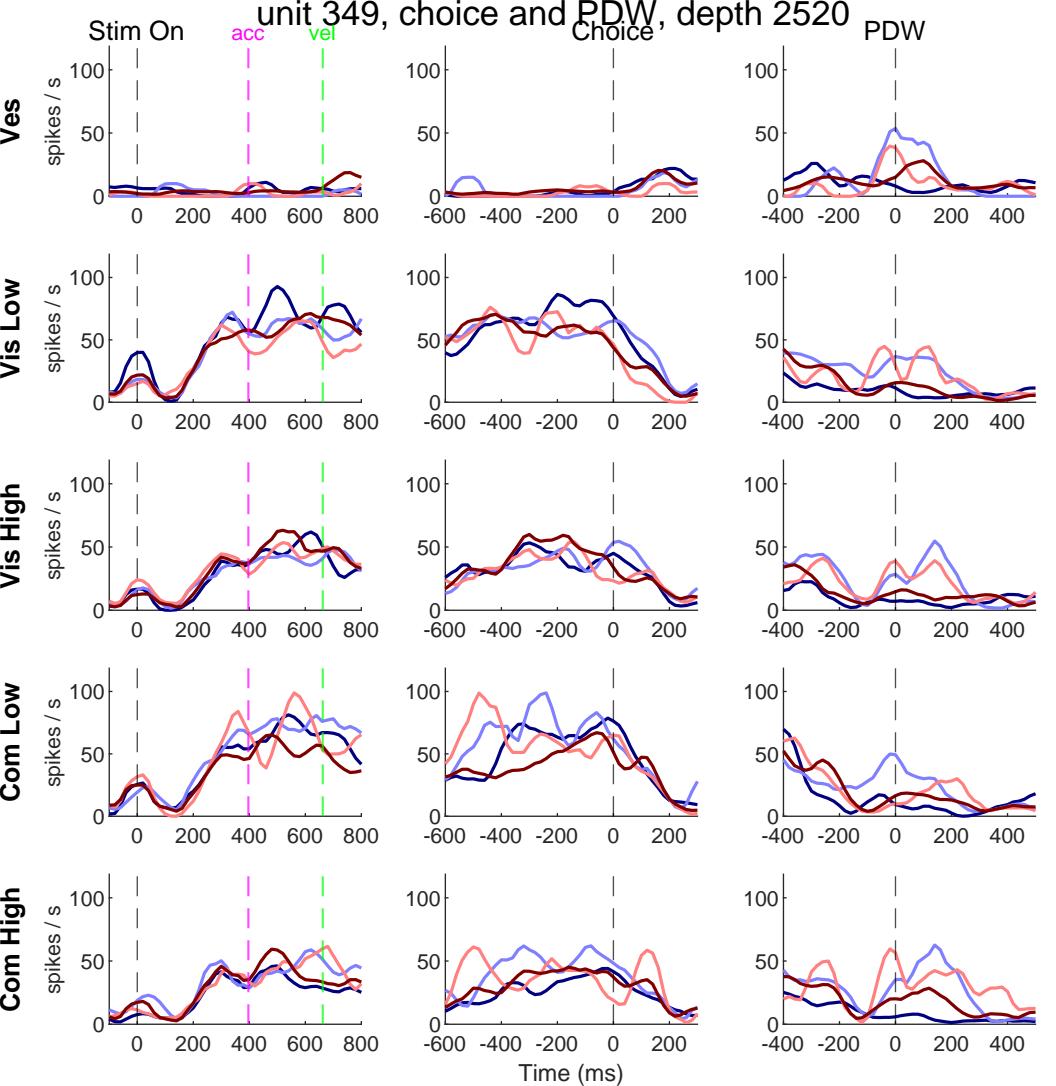


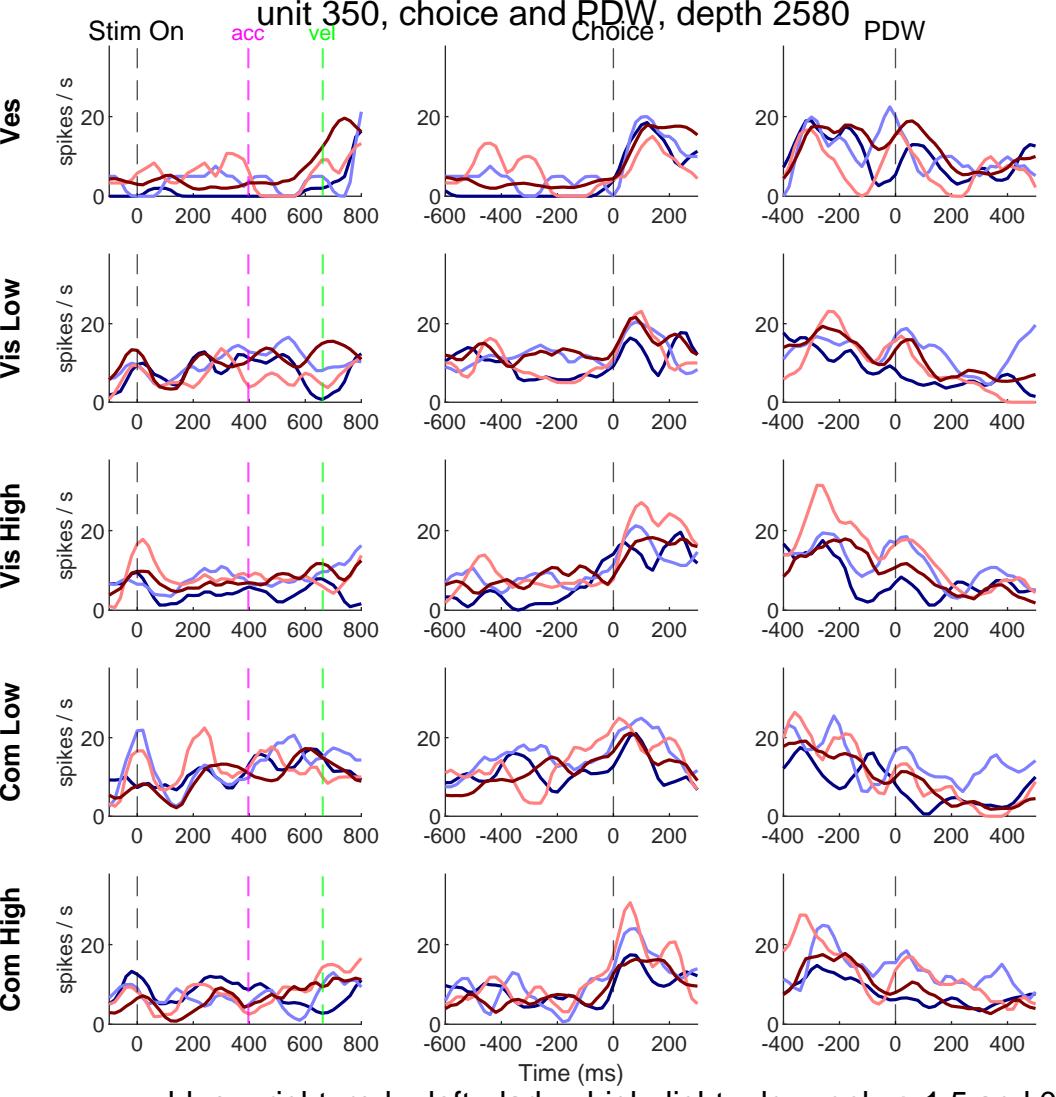
unit 334, choice and PDW, depth 2340

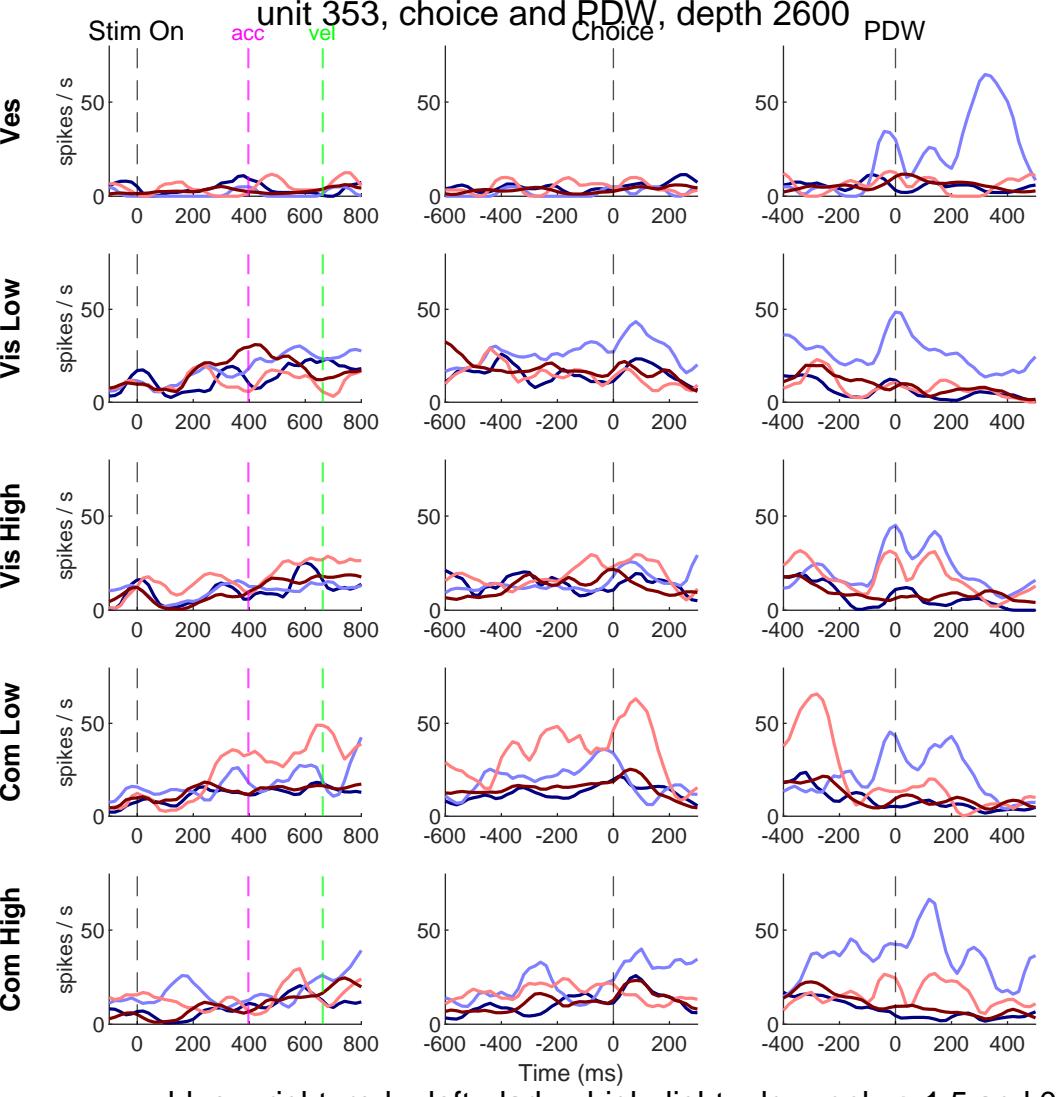


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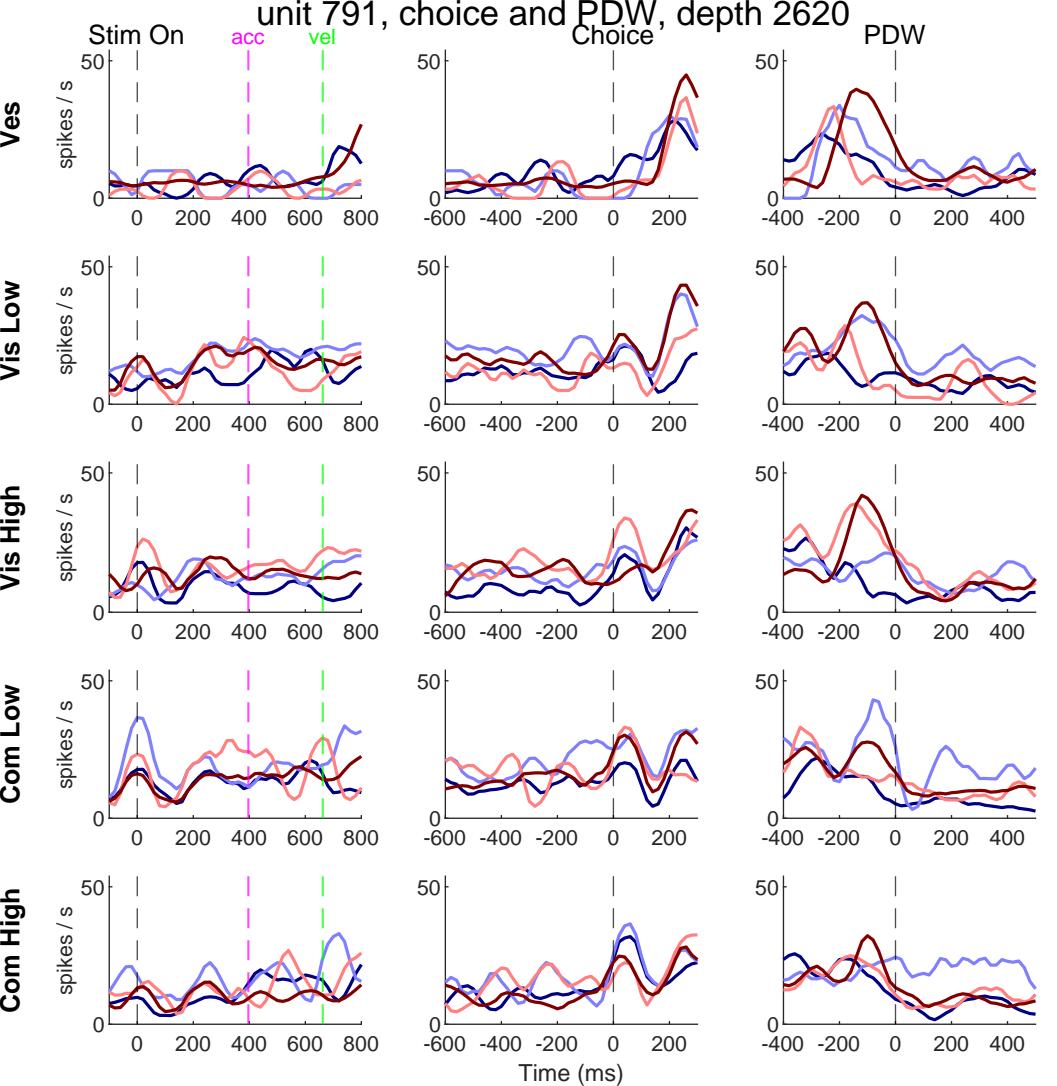




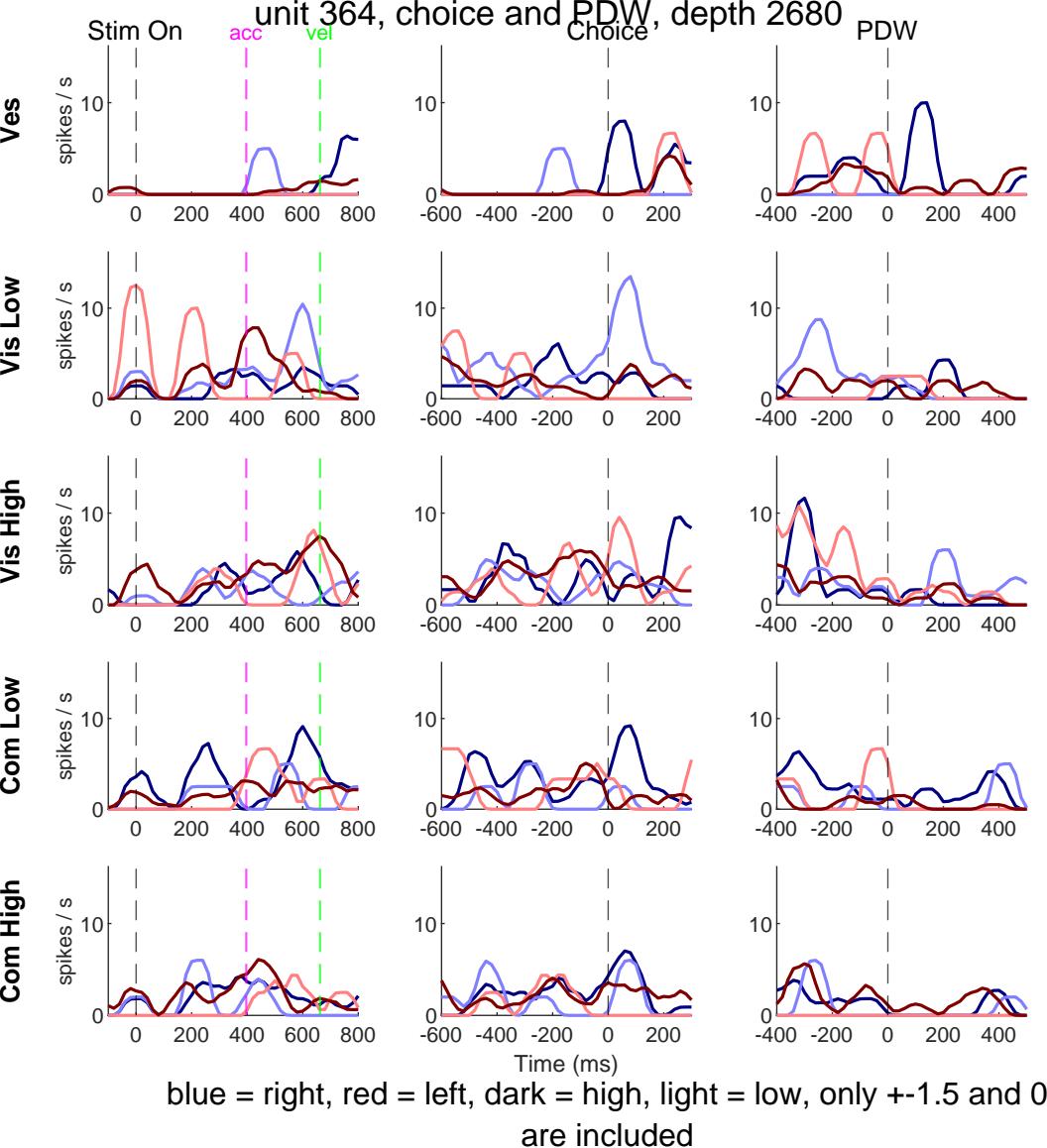




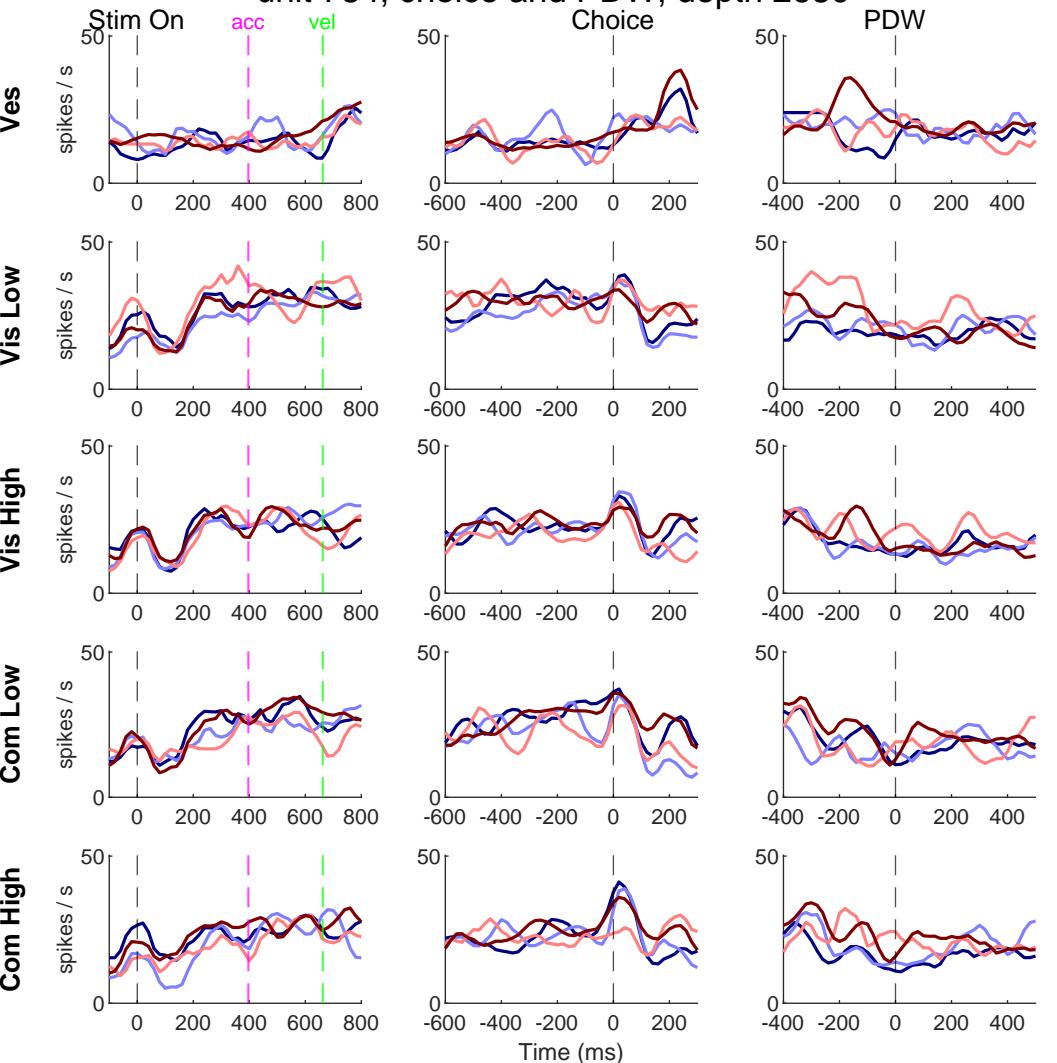
unit 791, choice and PDW, depth 2620



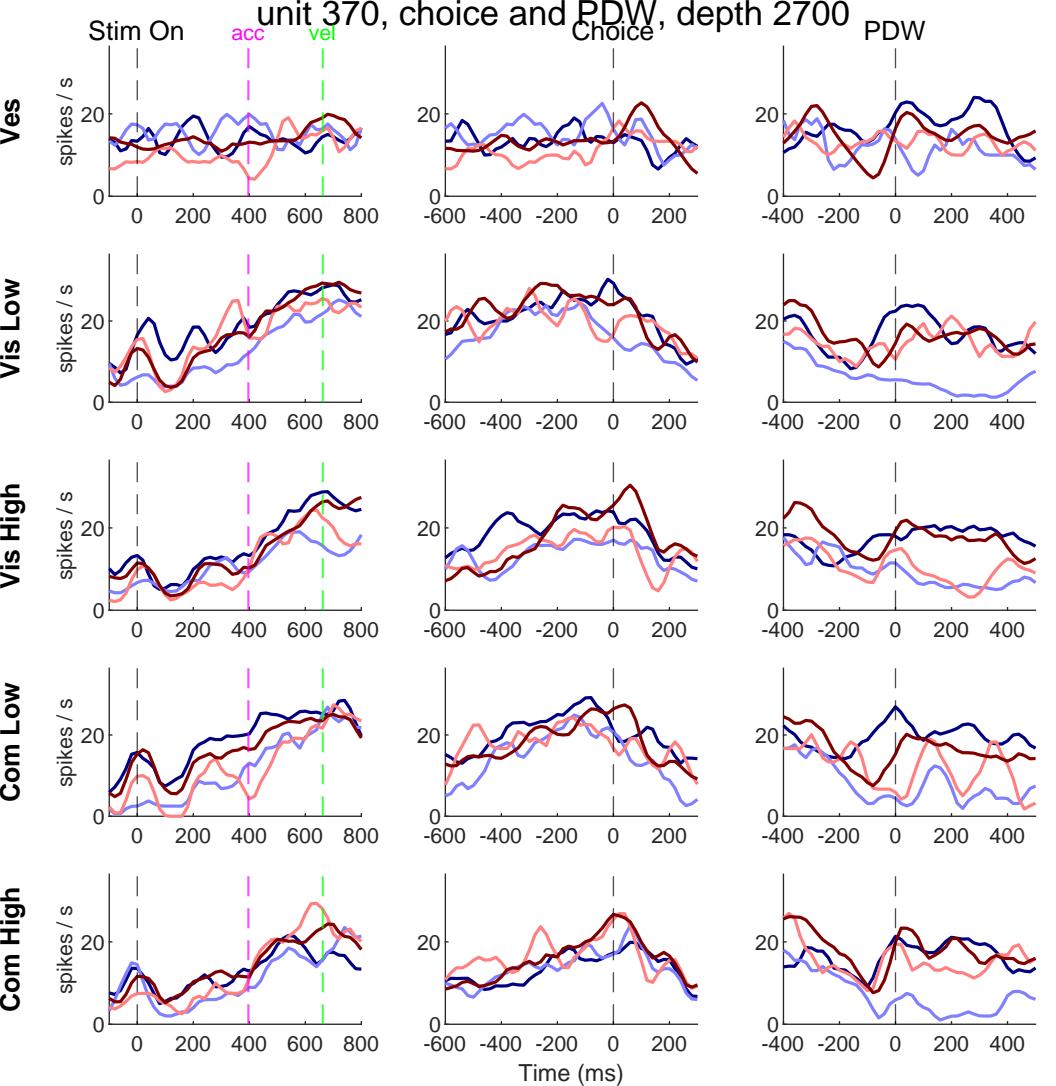
blue = right, red = left, dark = high, light = low, only +-1.5 and 0
are included



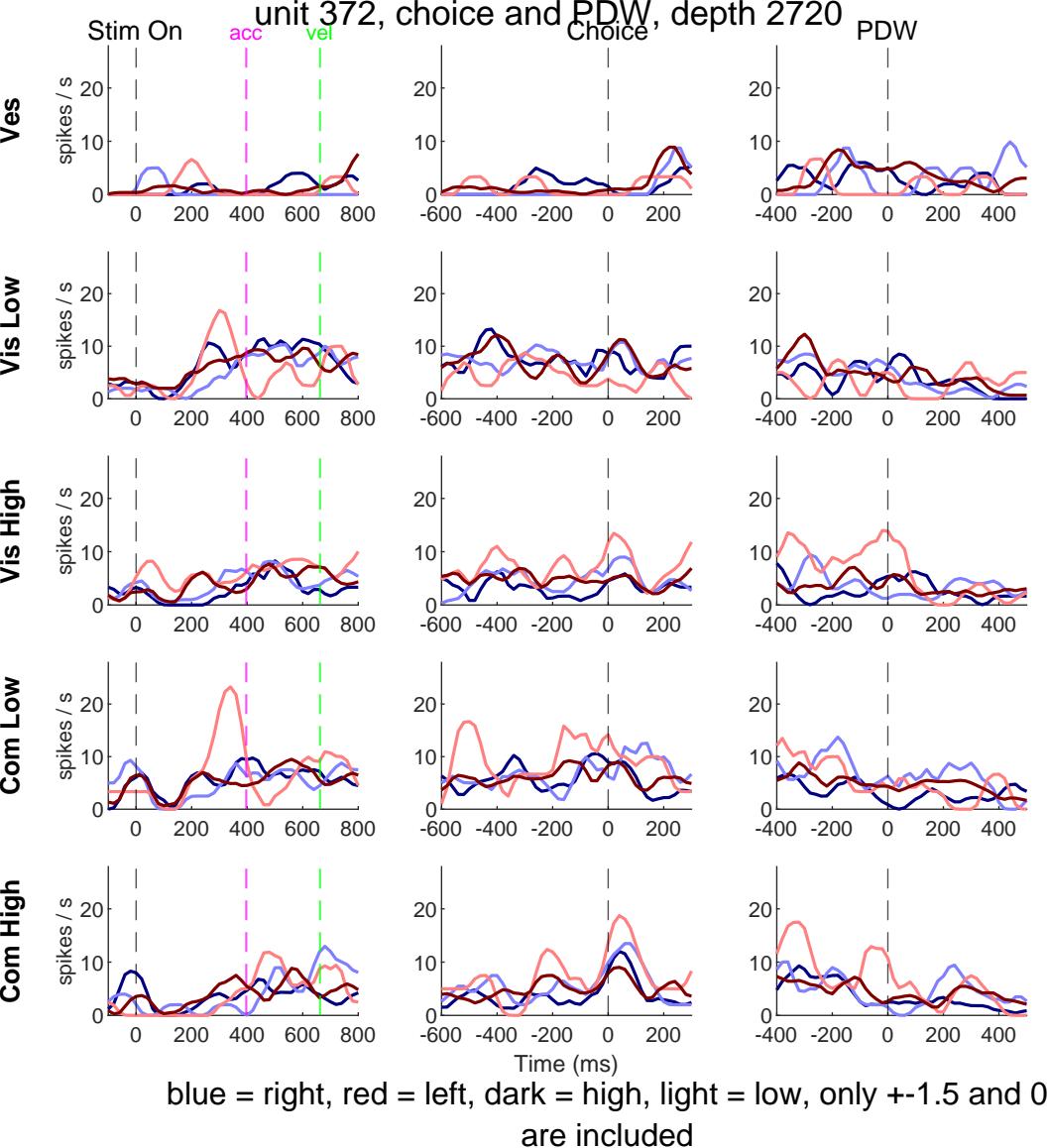
unit 784, choice and PDW, depth 2680

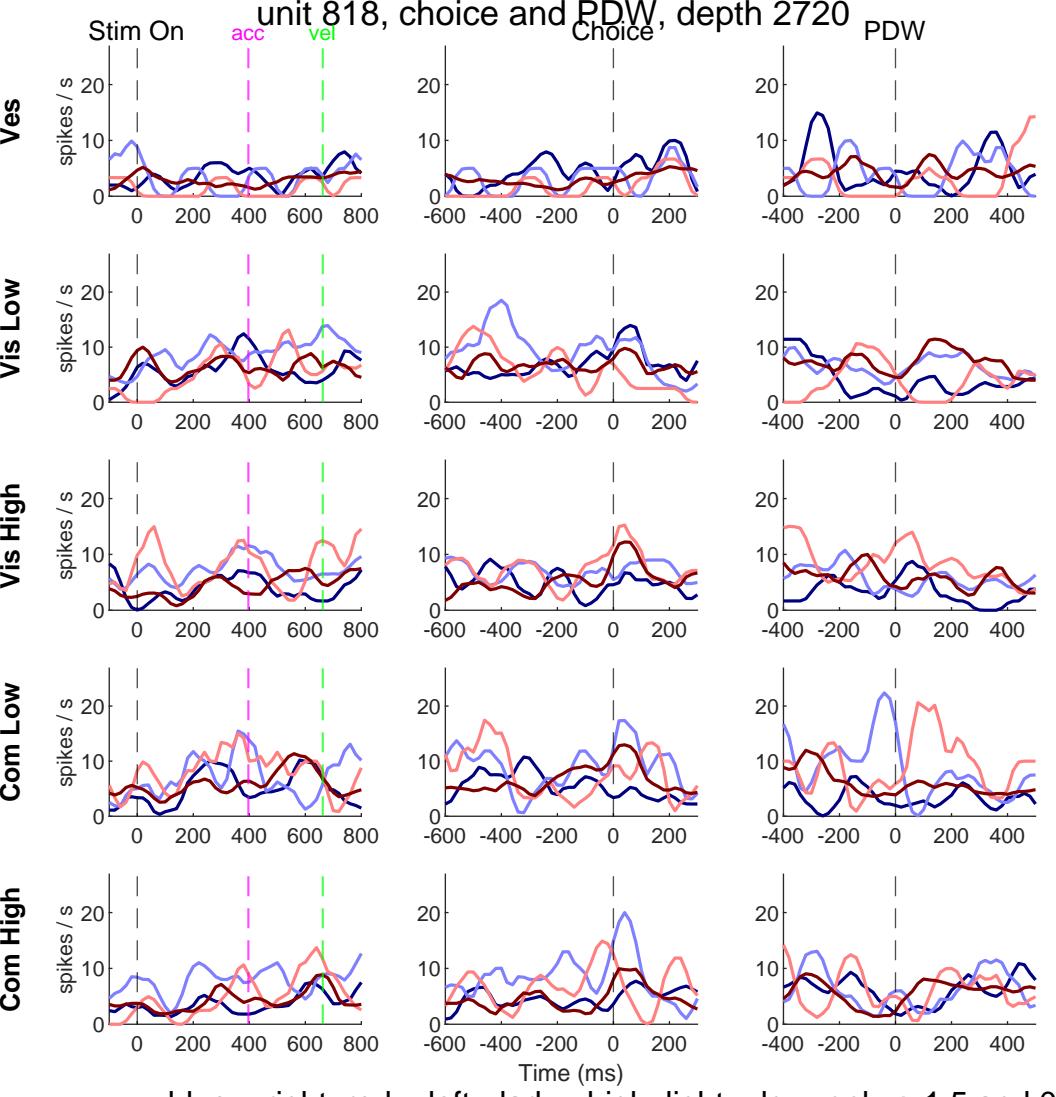


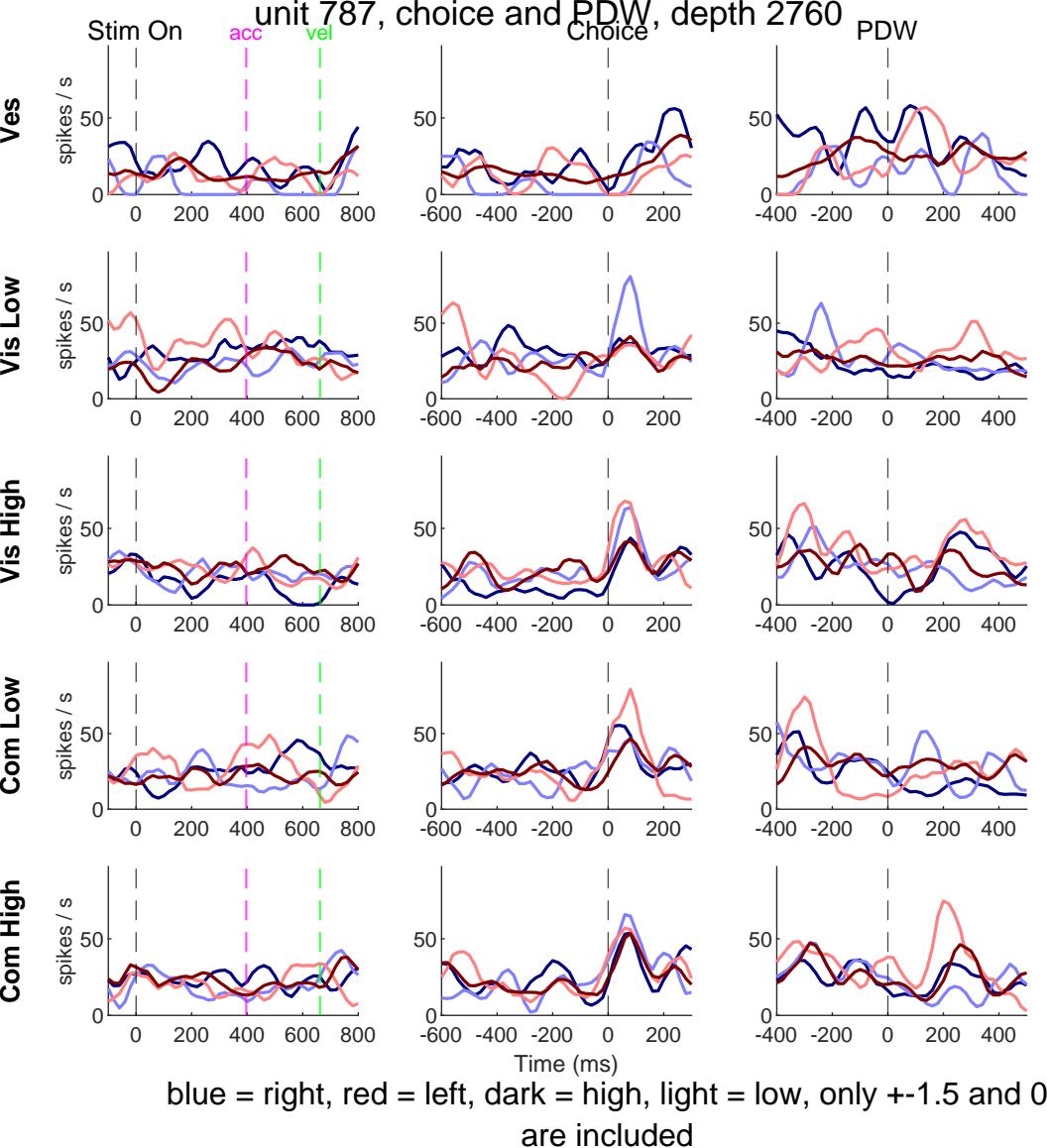
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



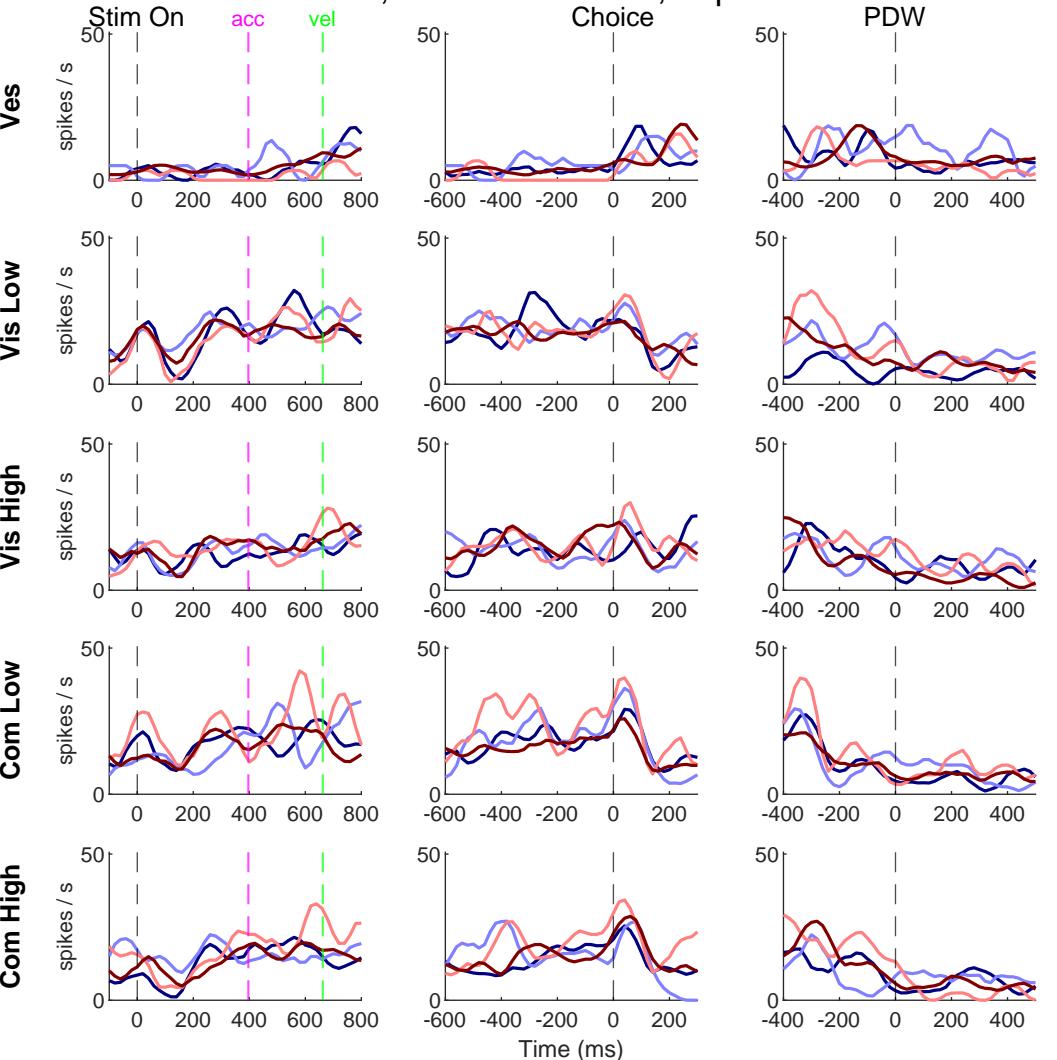
blue = right, red = left, dark = high, light = low, only +/-1.5 and 0
are included







unit 381, choice and PDW, depth 2780



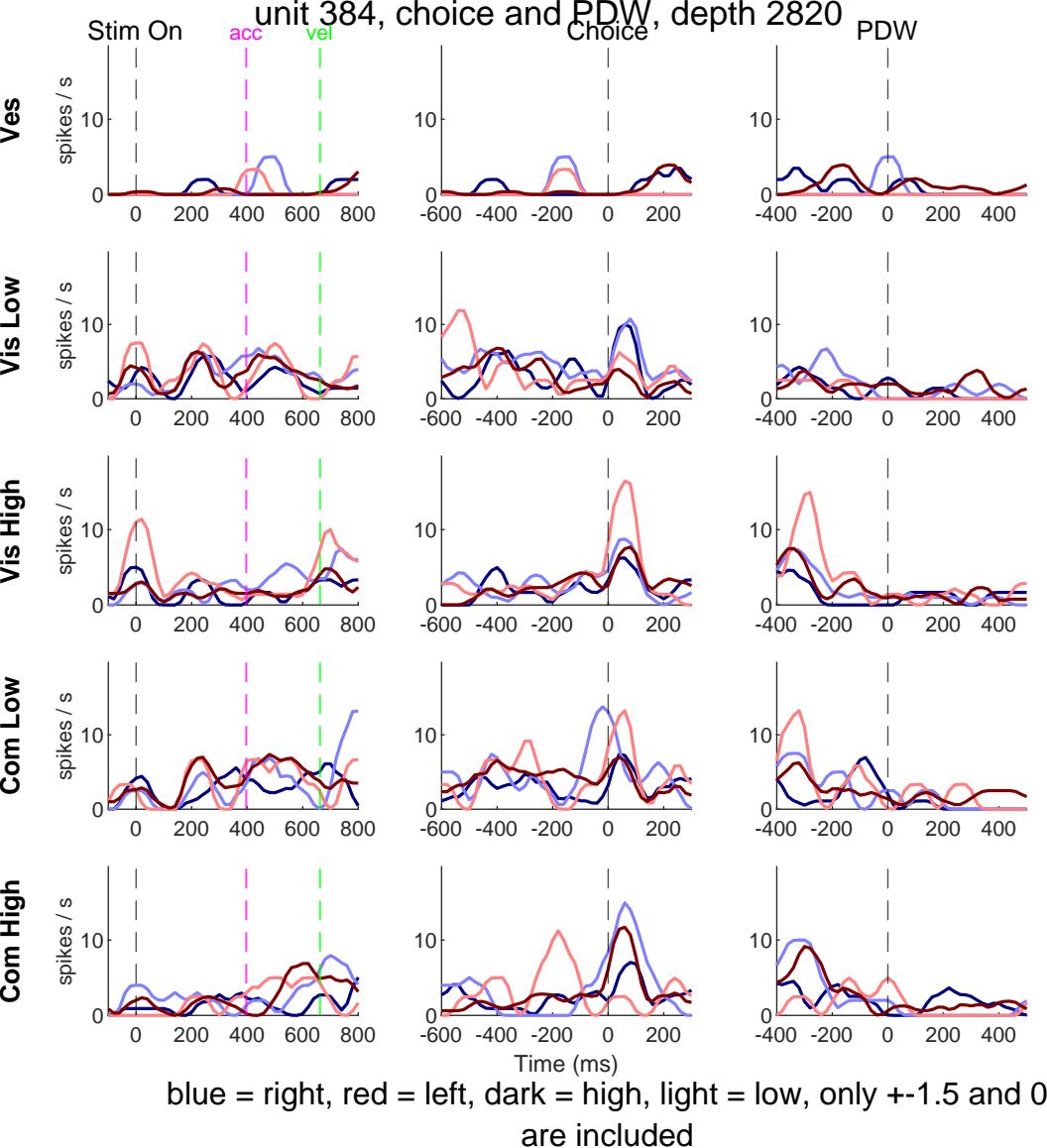
Vis

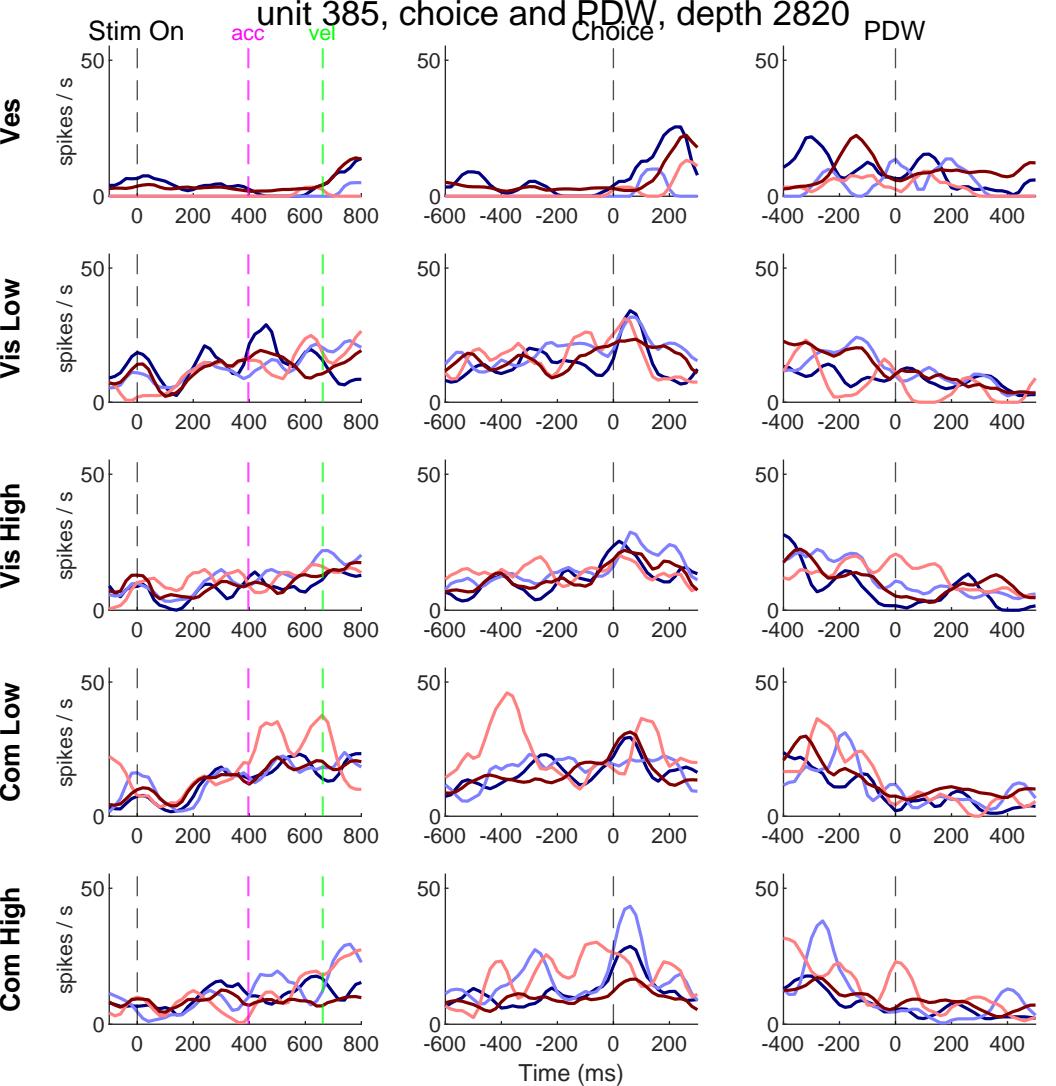
Vis Low

Vis High

Com Low

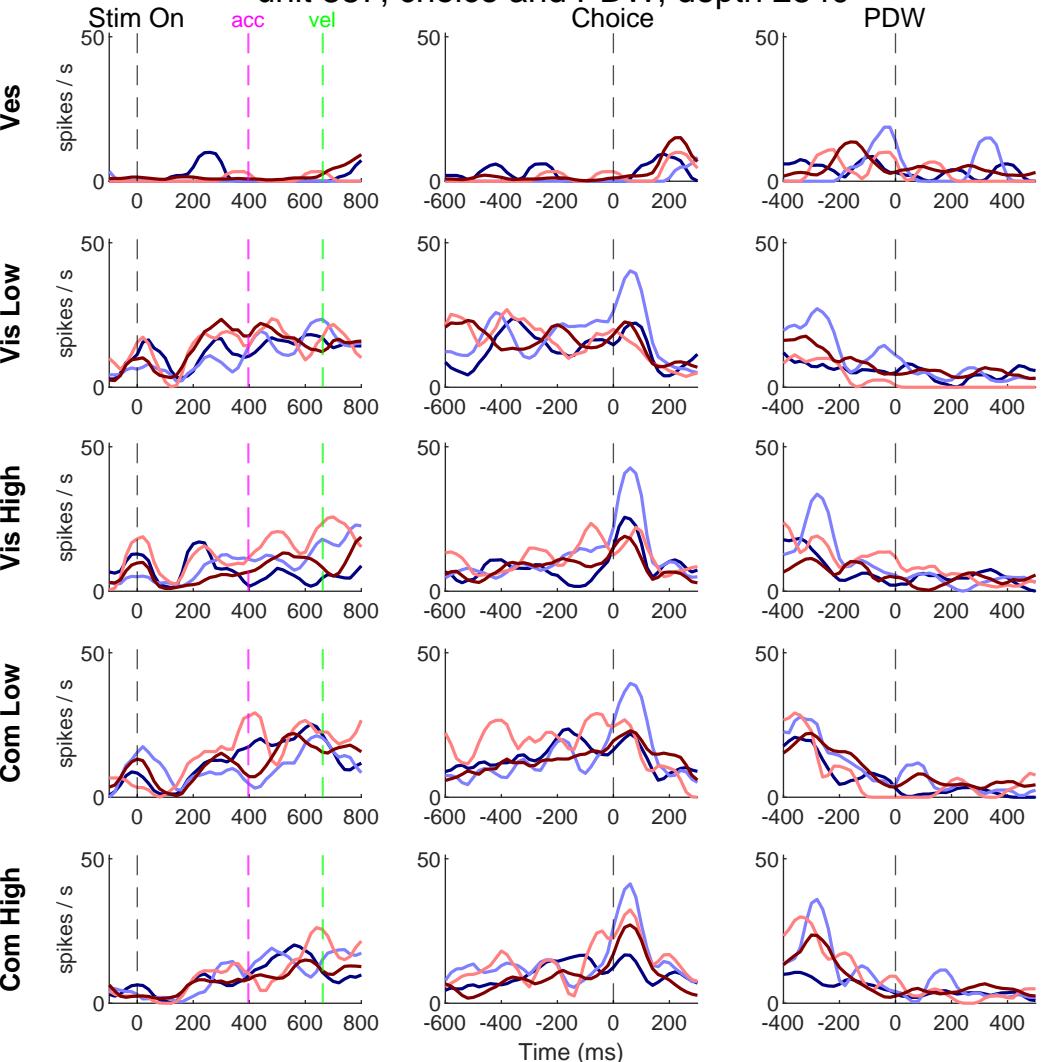
Com High

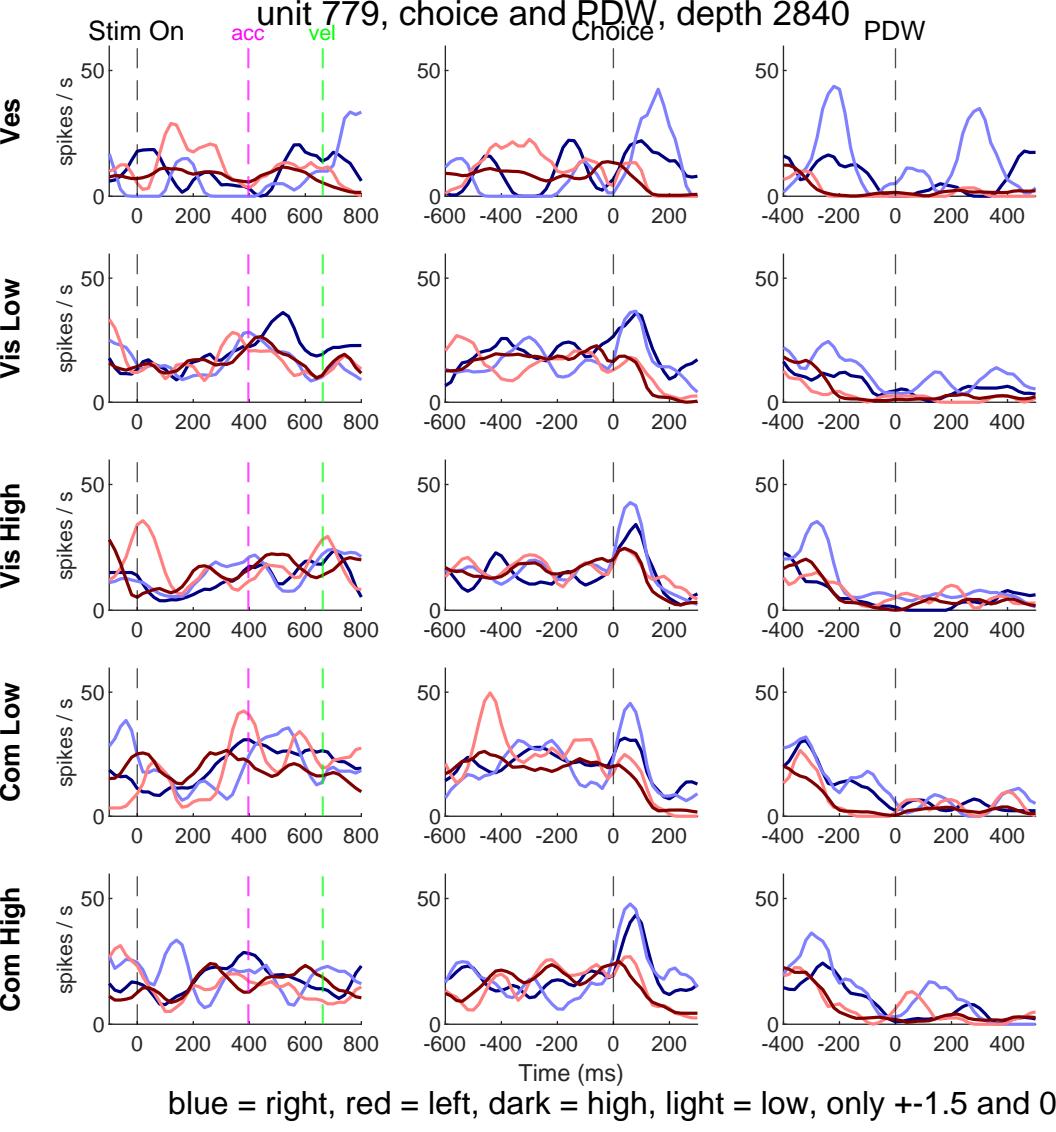


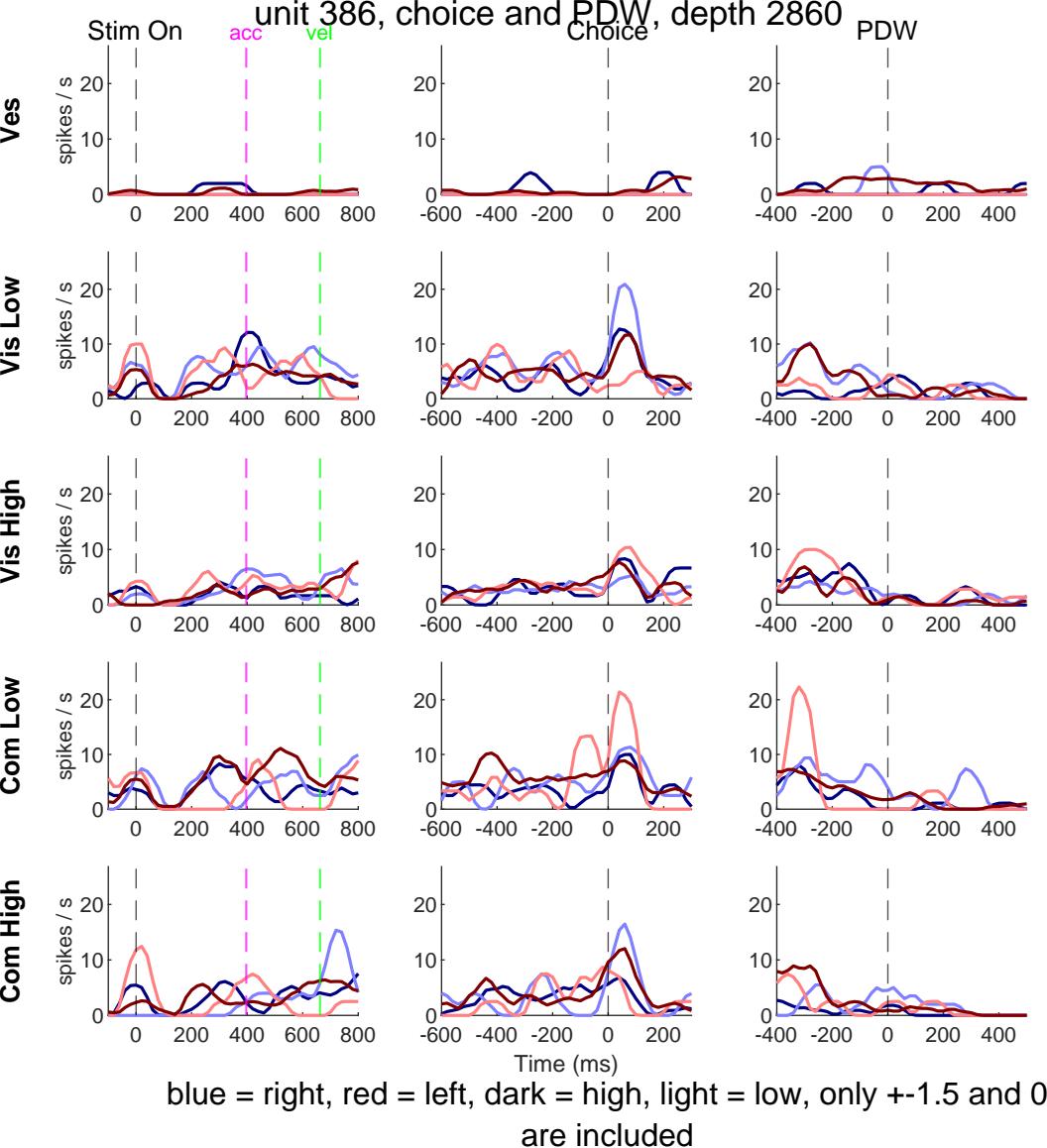


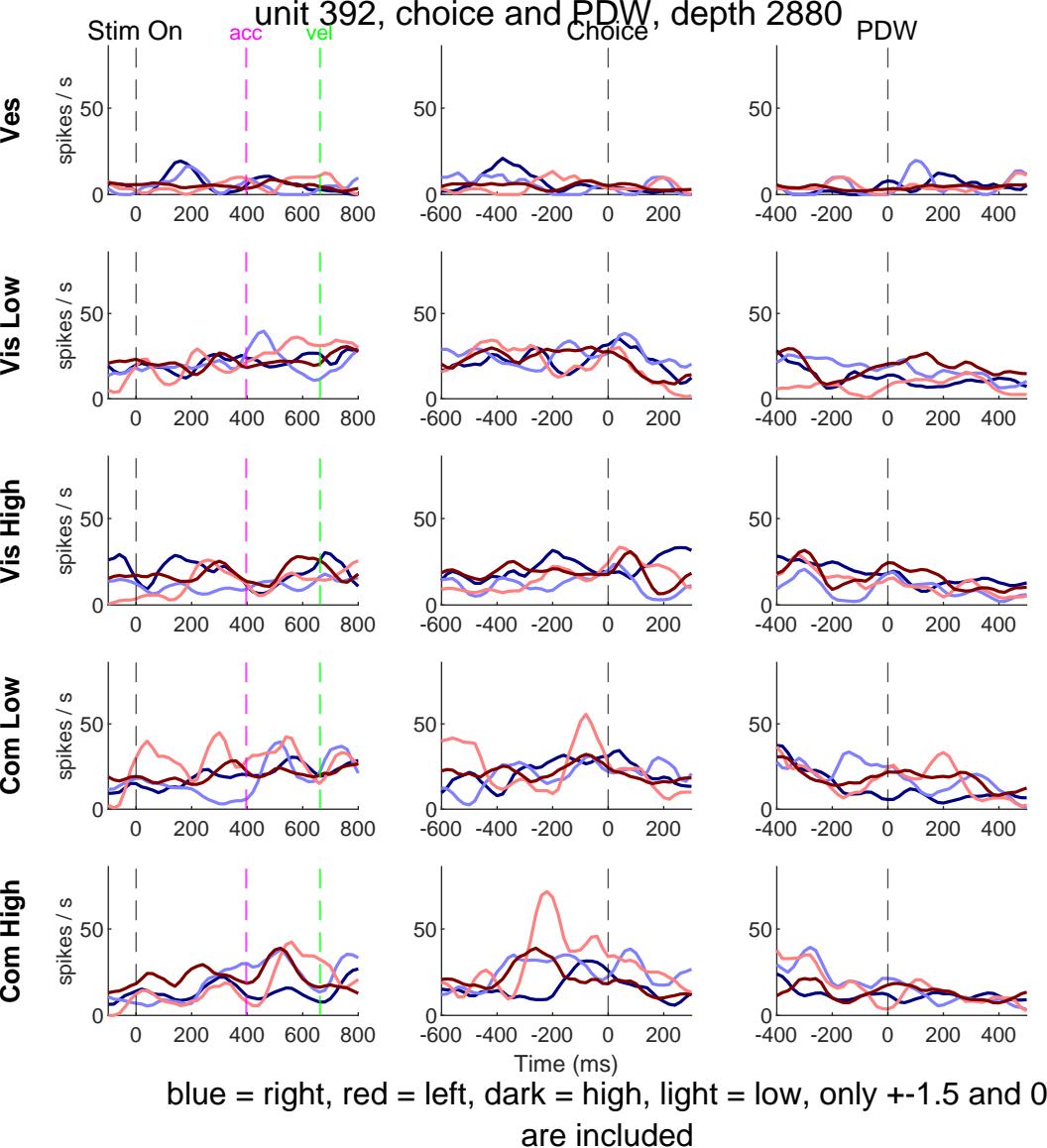
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

unit 387, choice and PDW, depth 2840

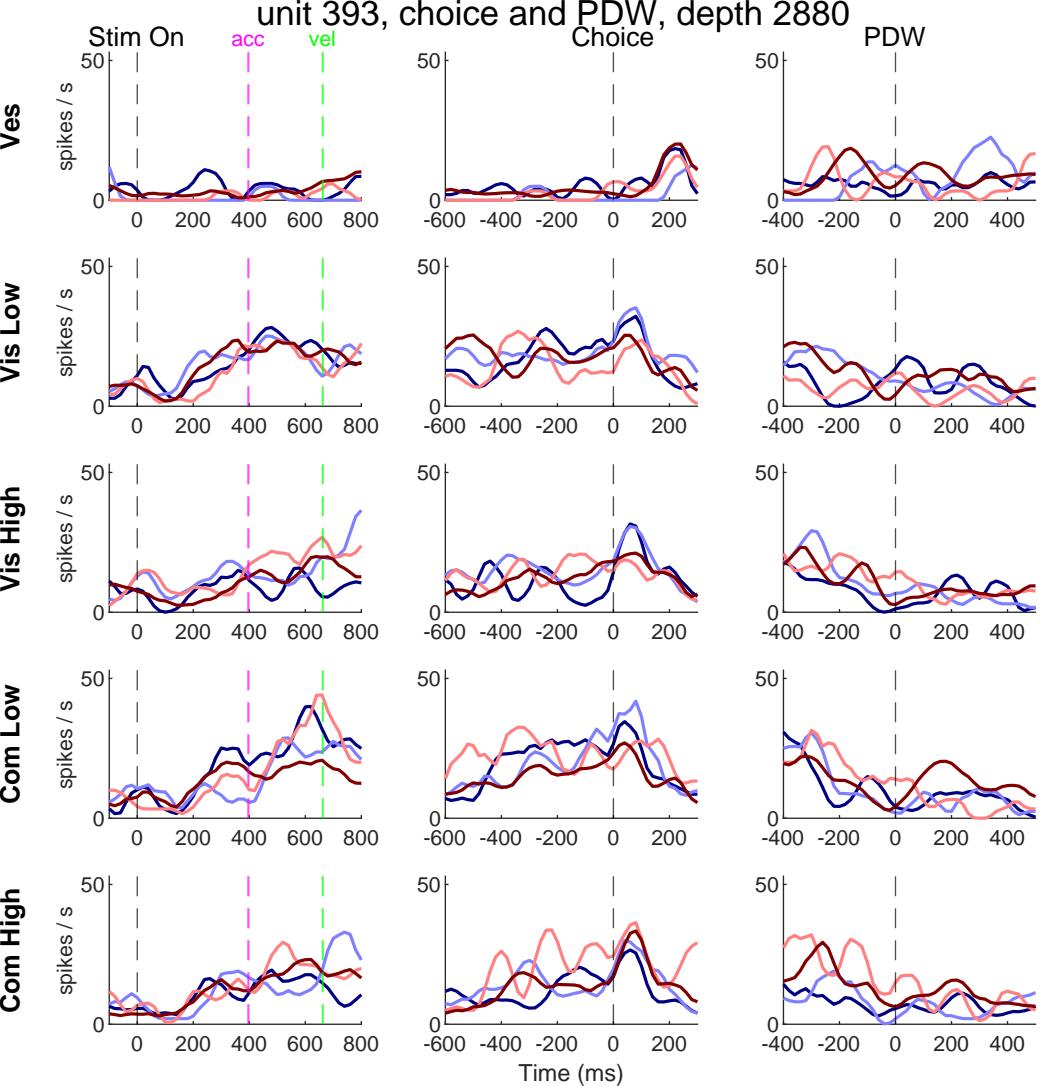




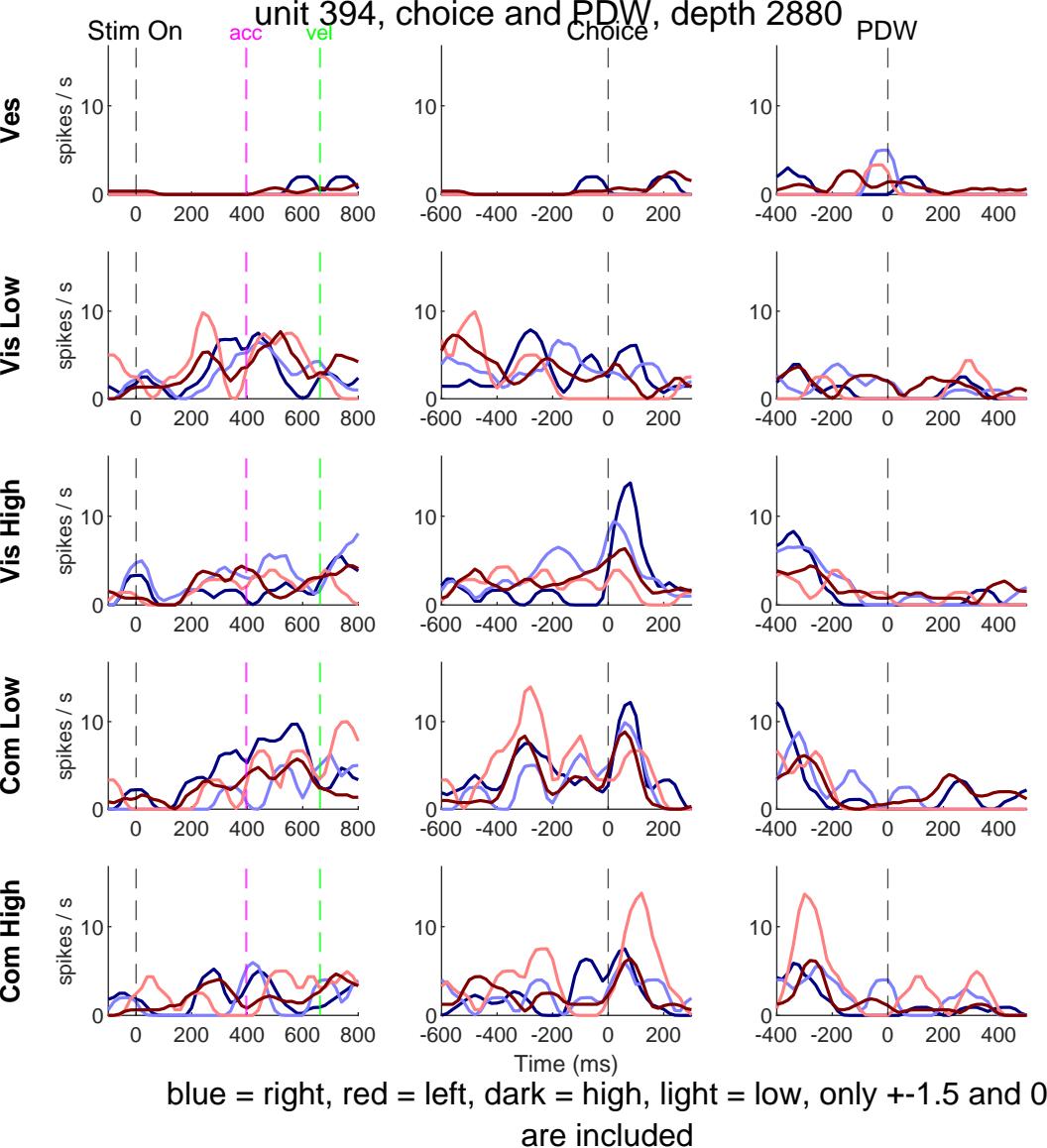


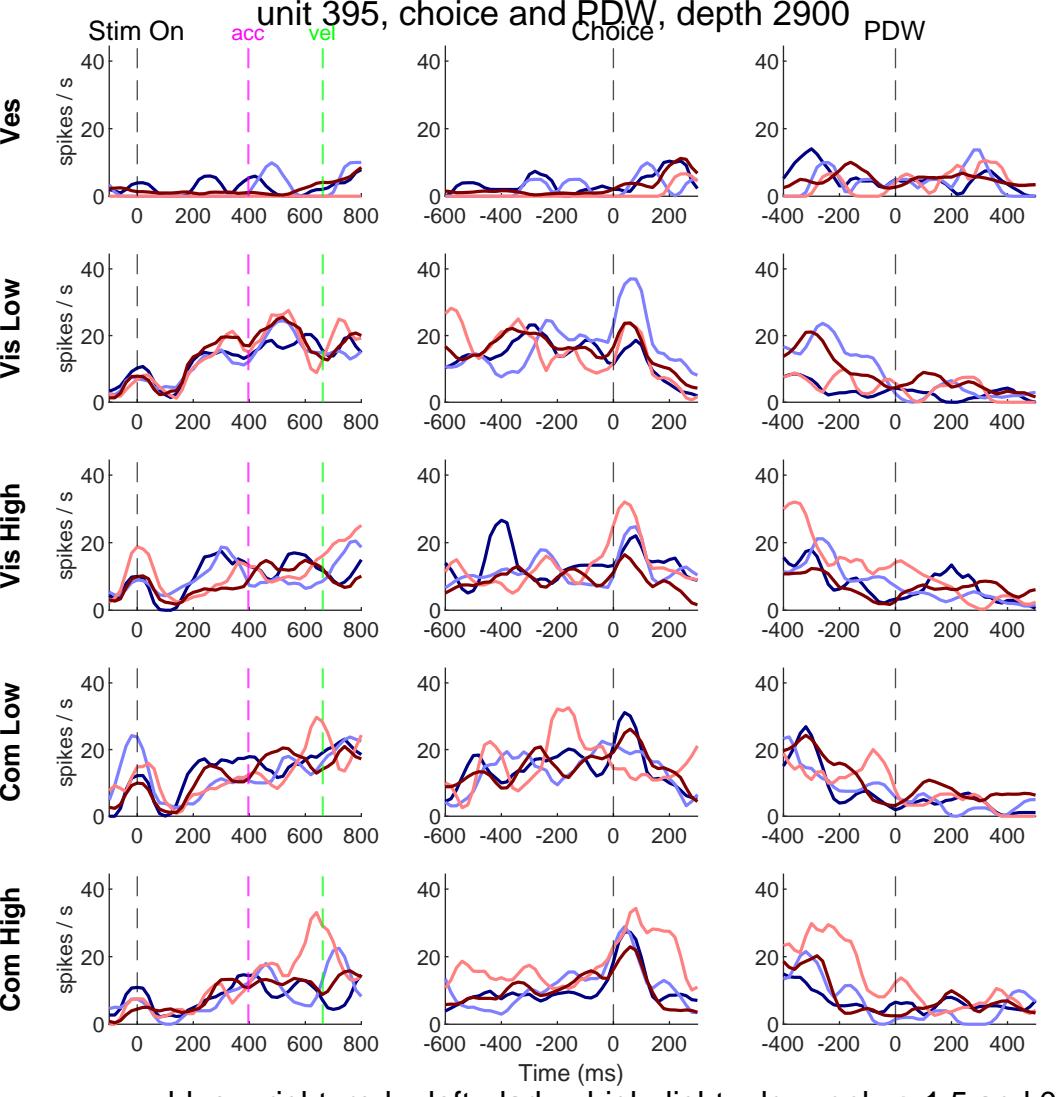


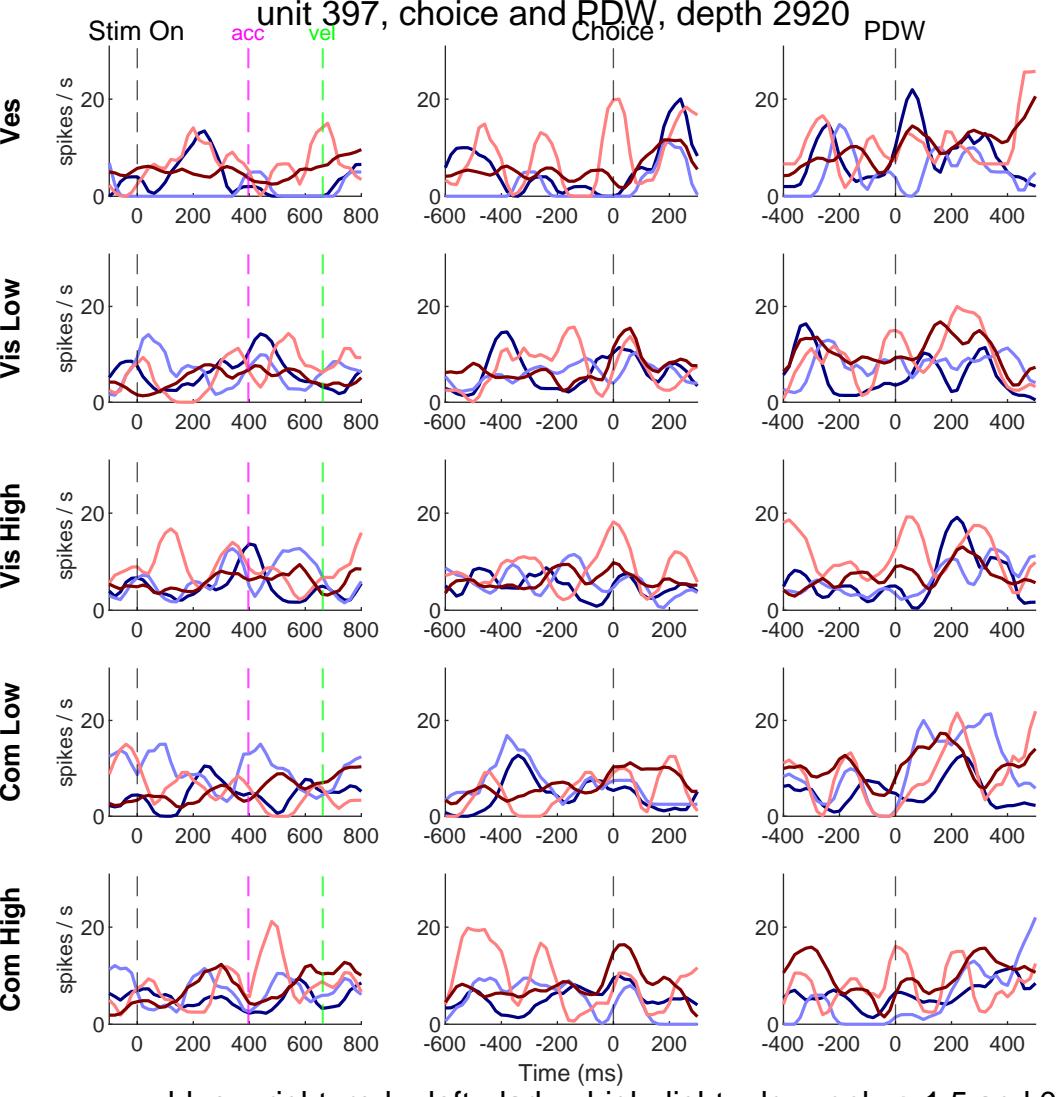
unit 393, choice and PDW, depth 2880

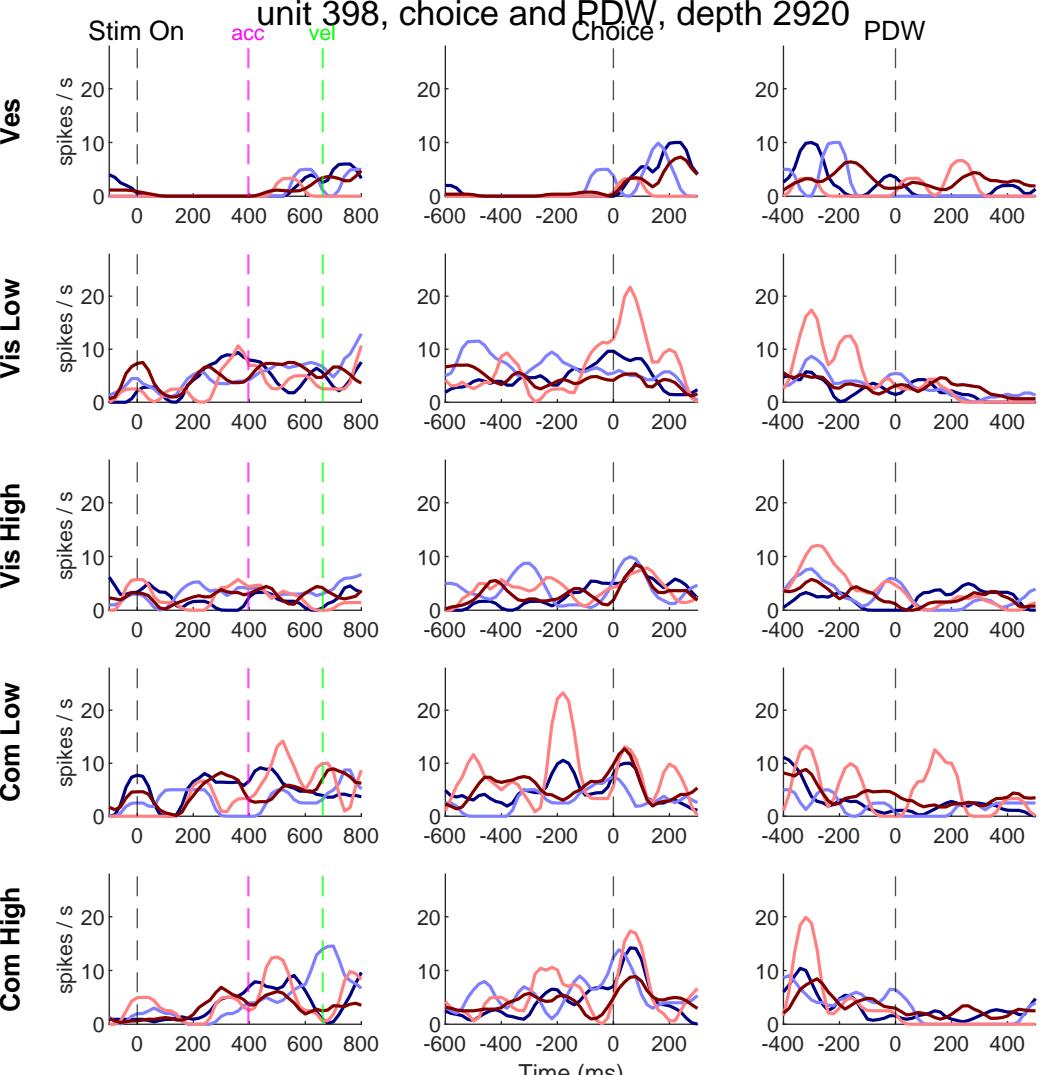


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

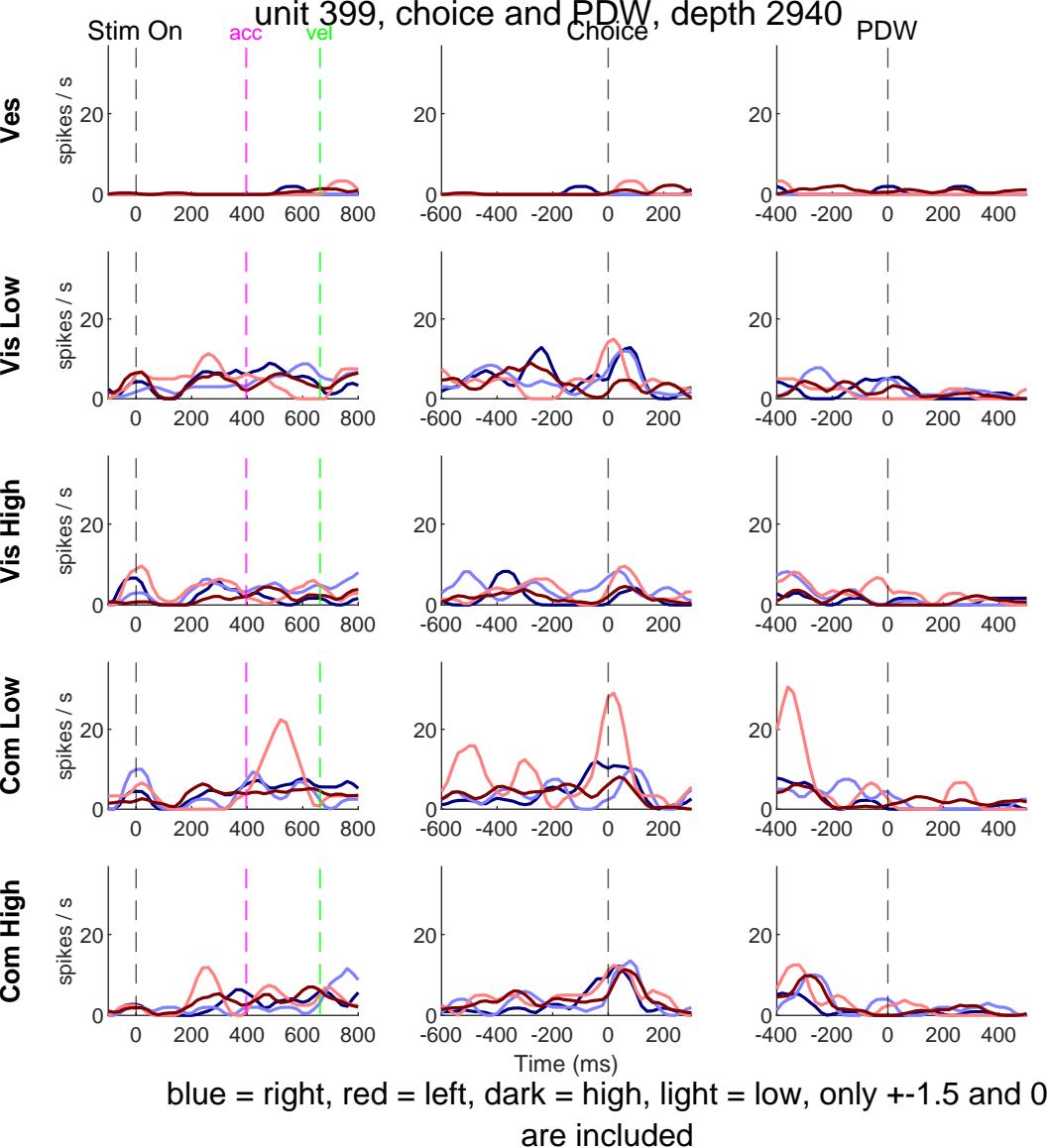


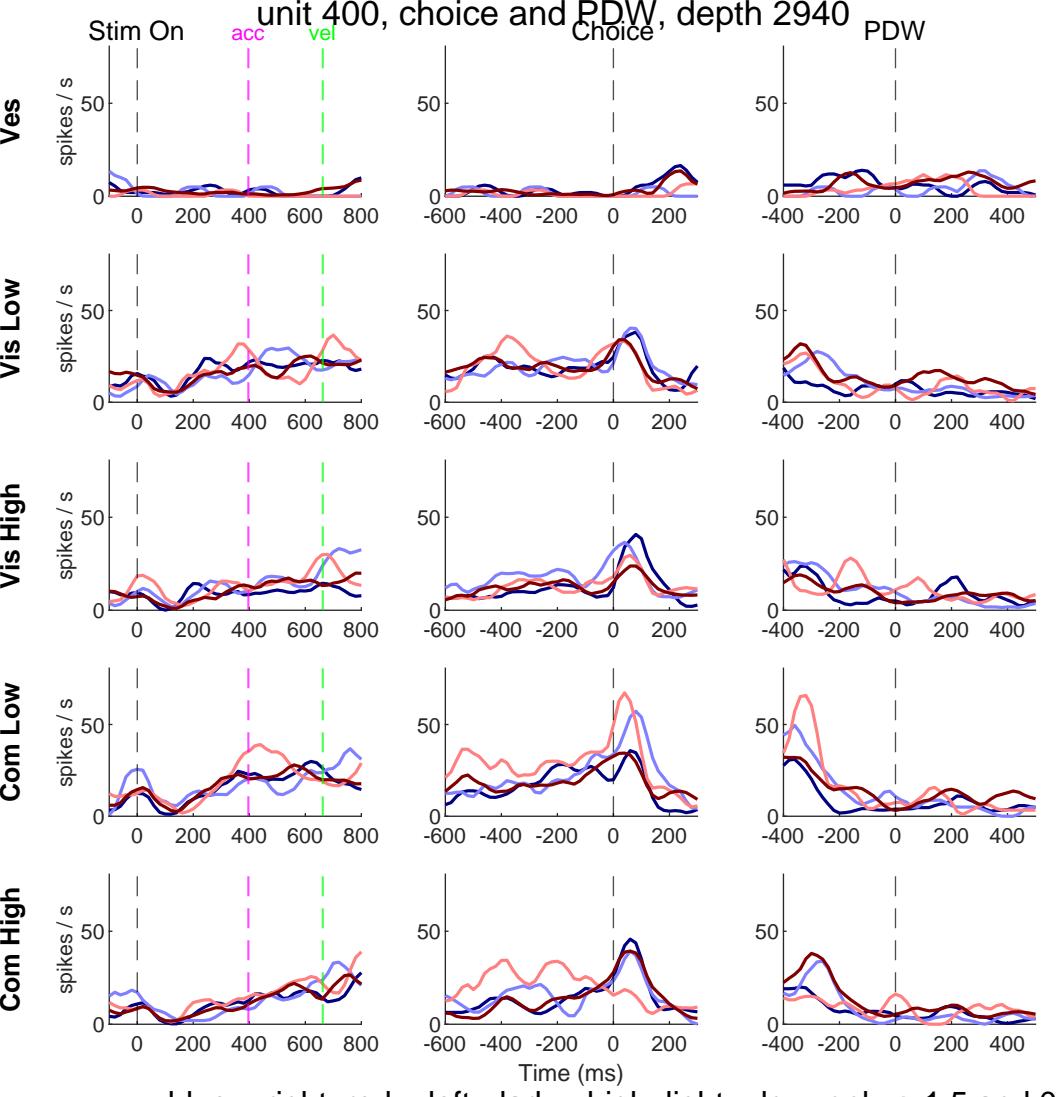


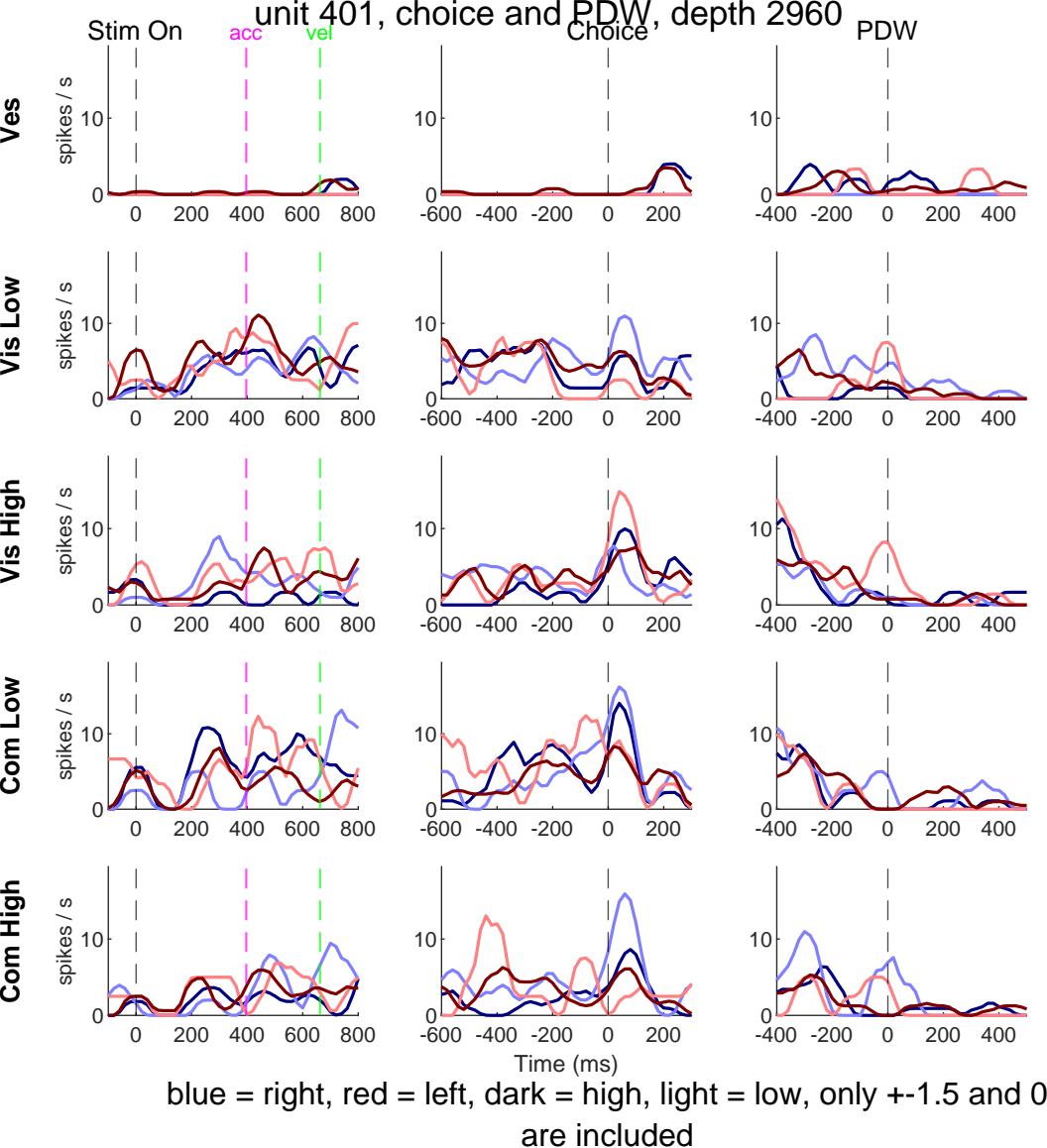


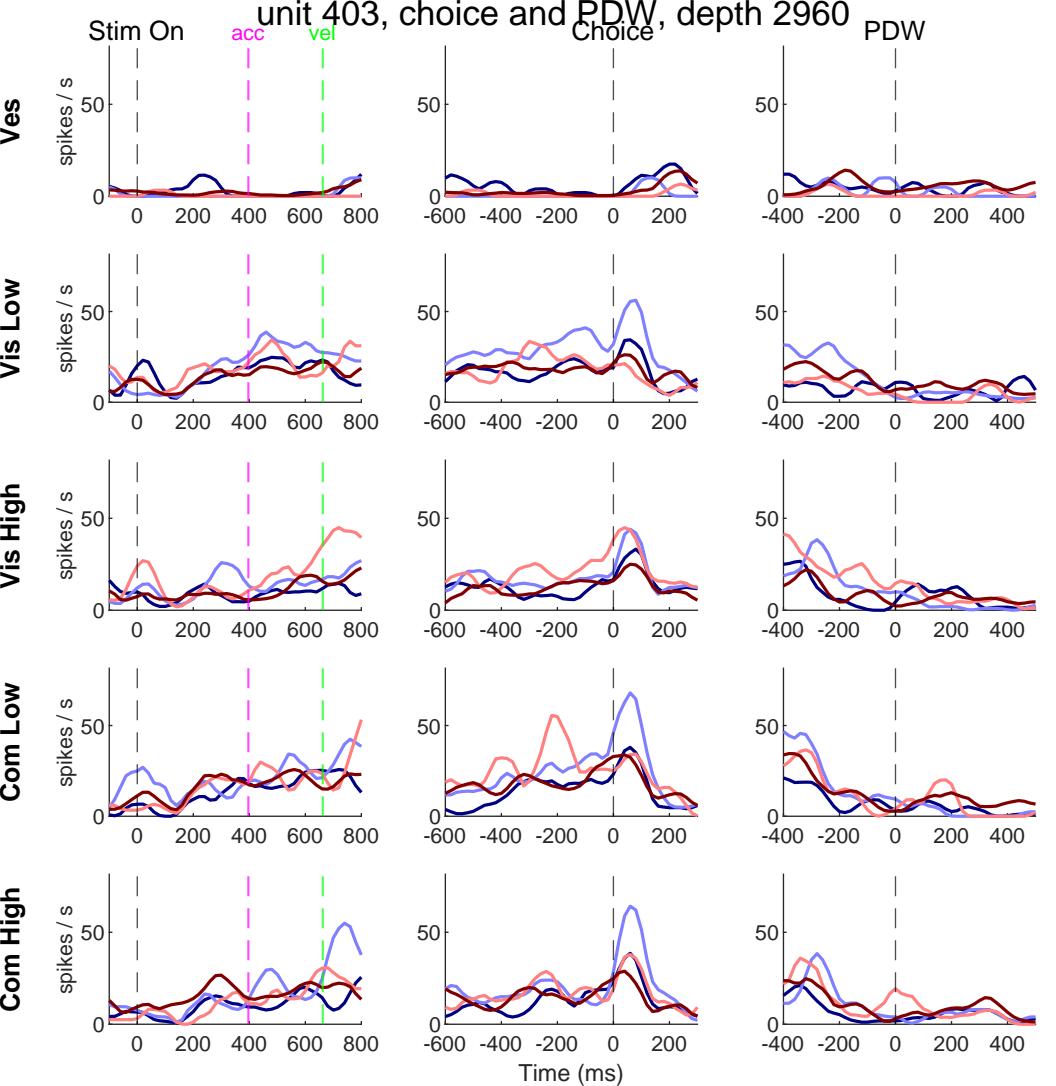


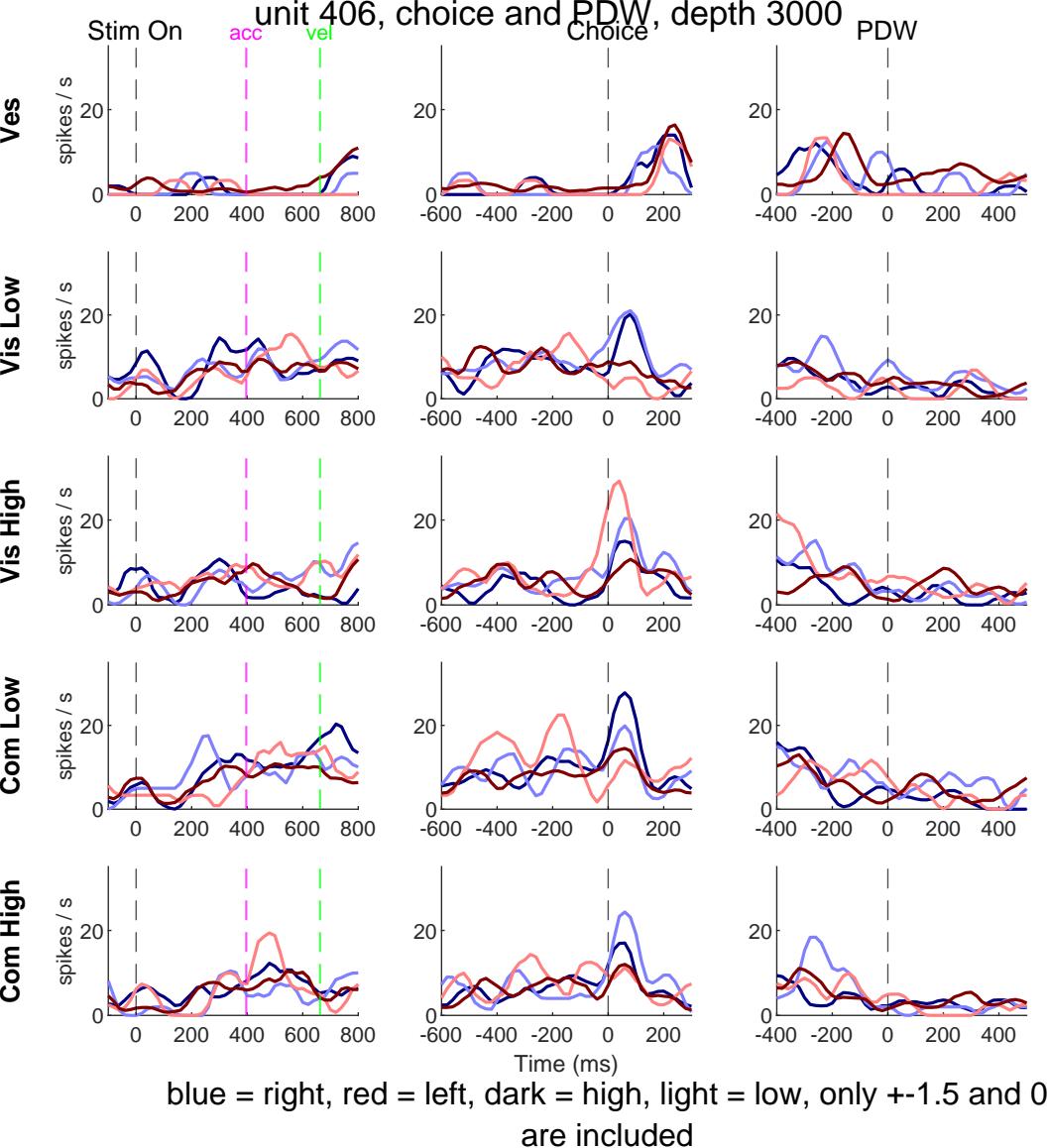
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
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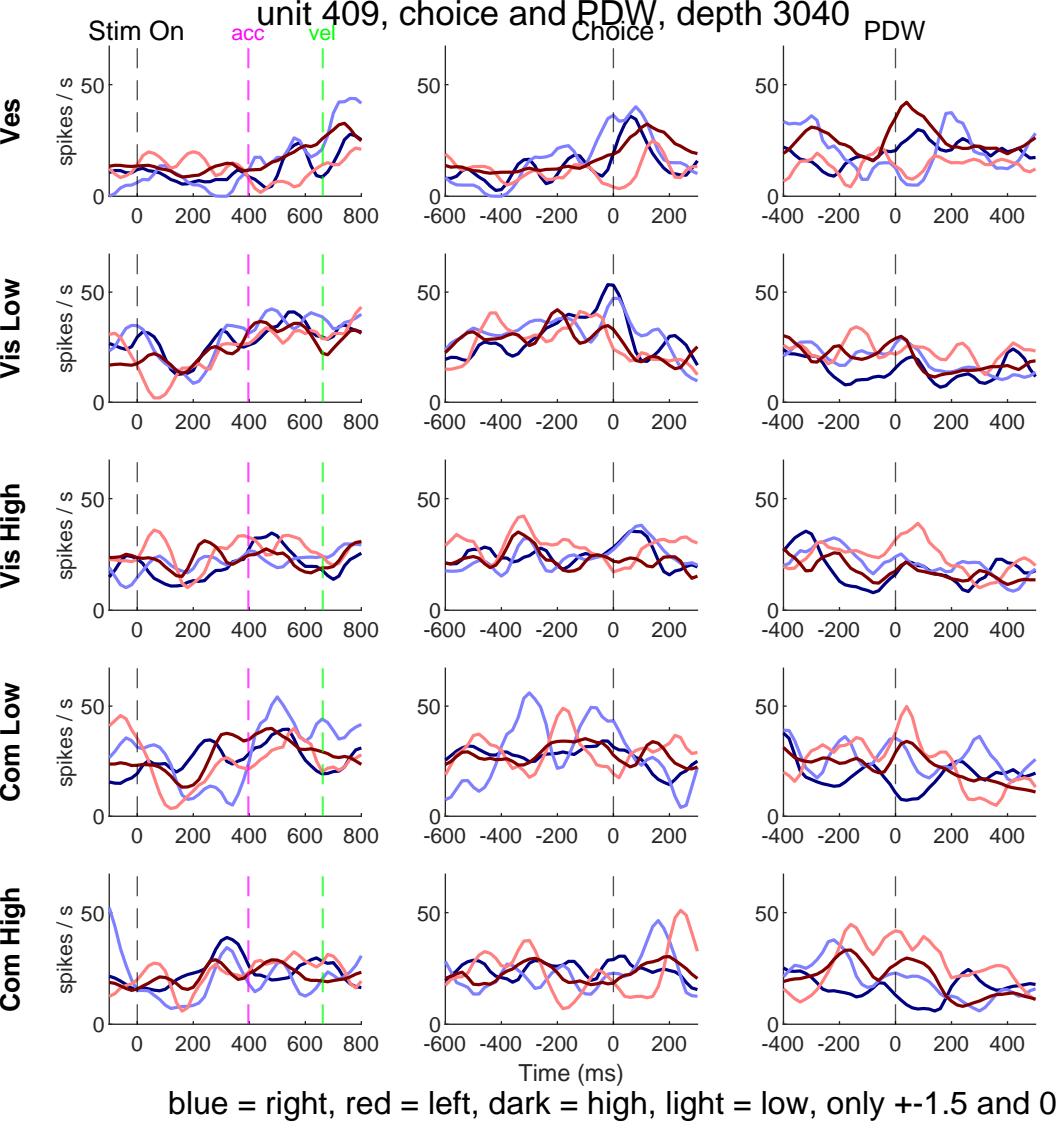


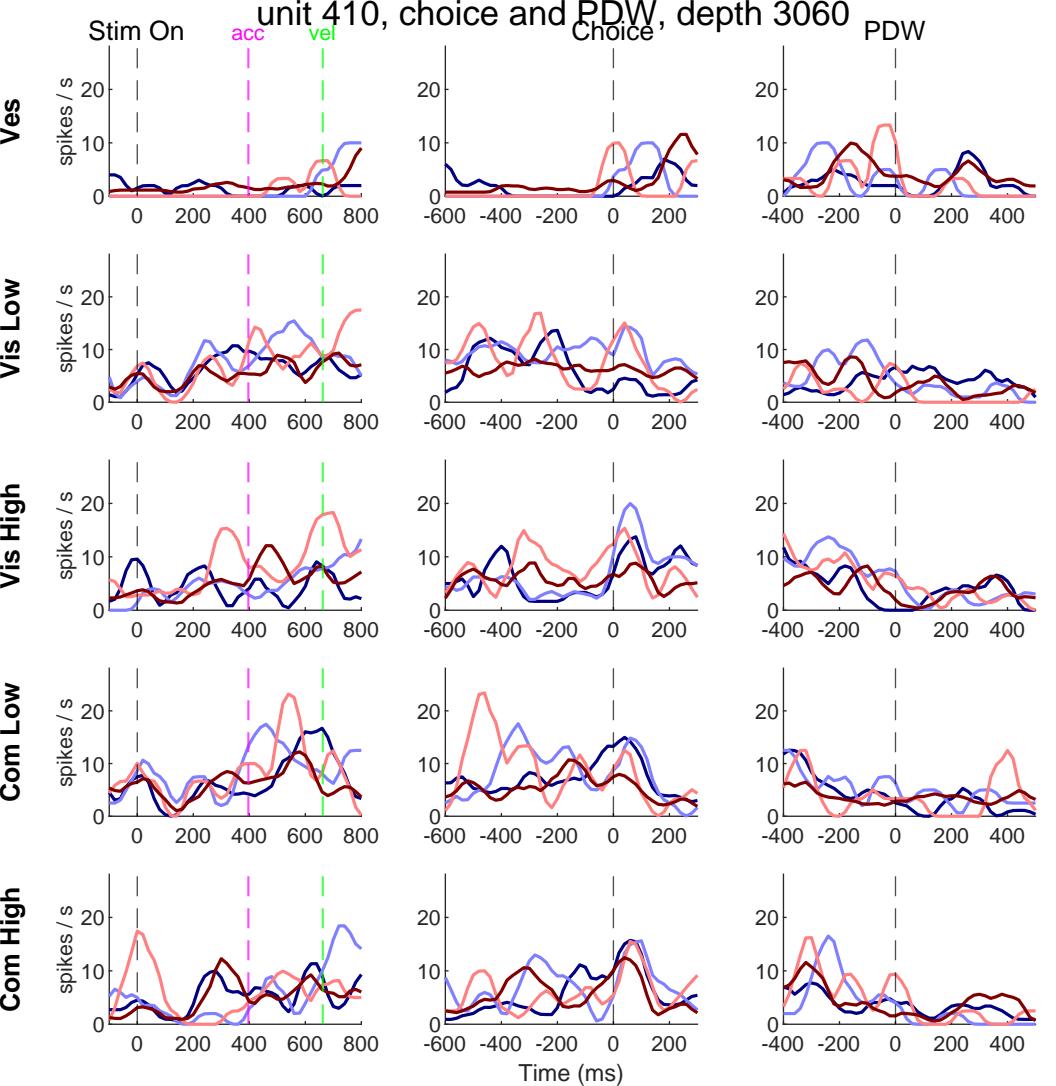


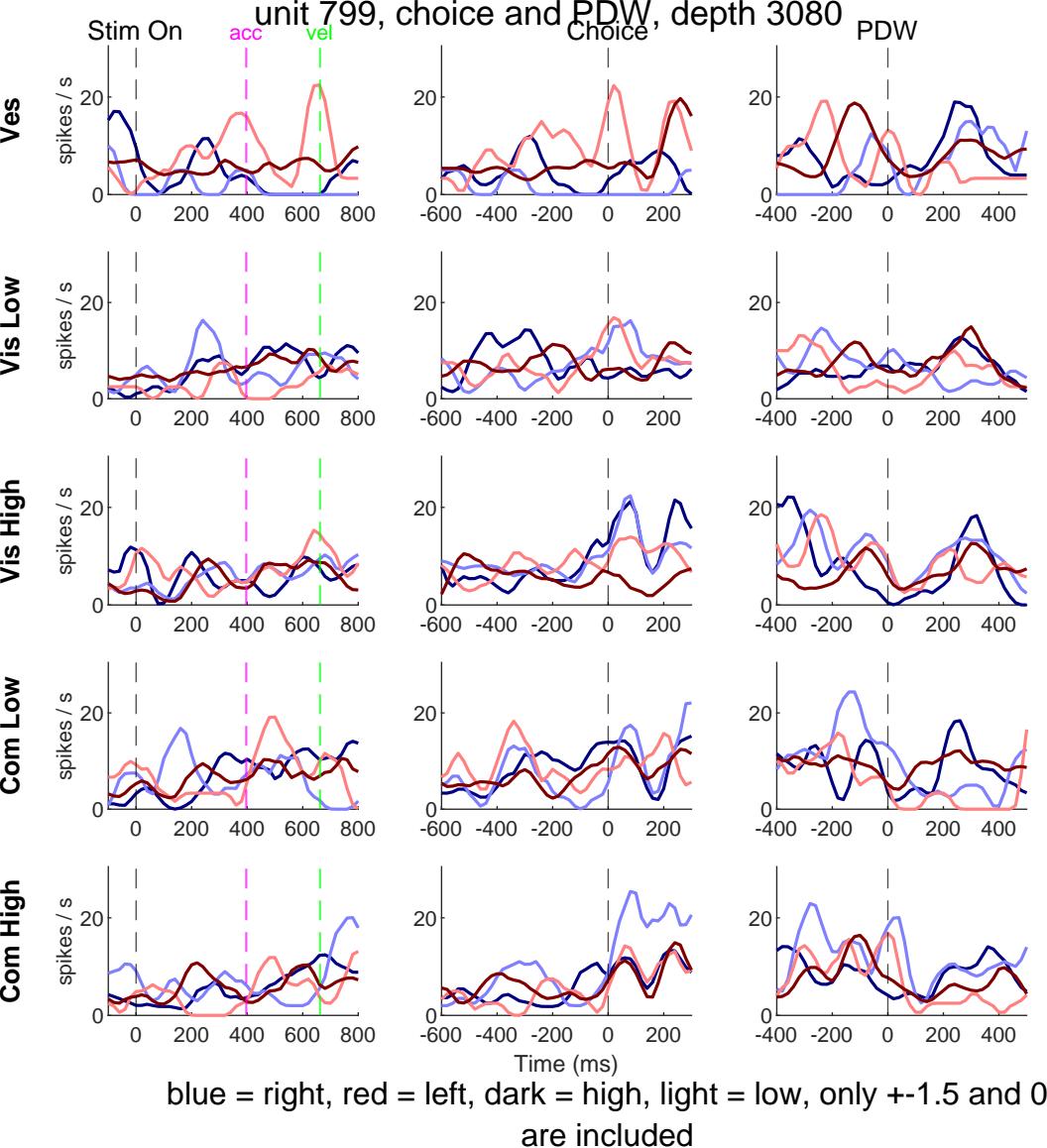


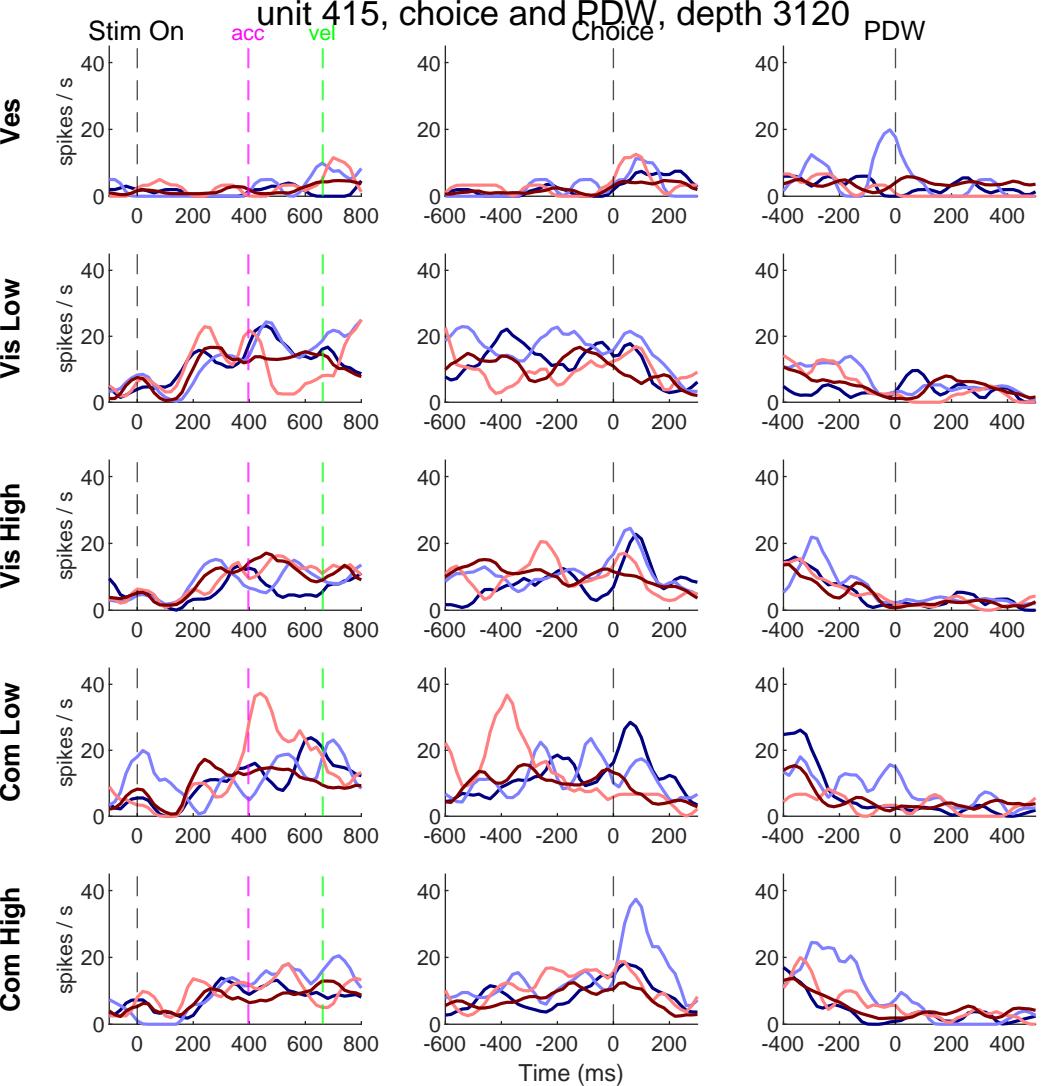




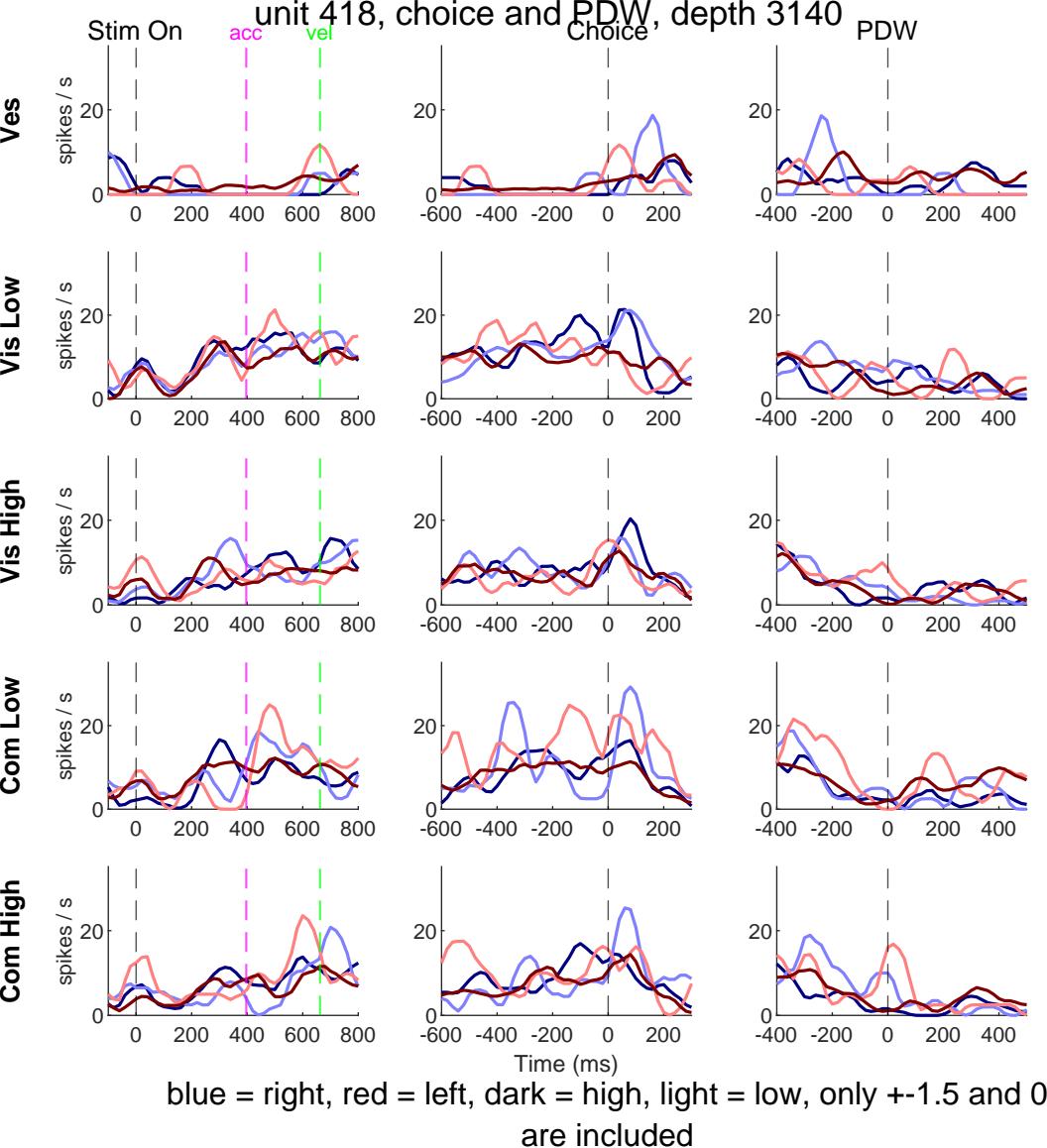


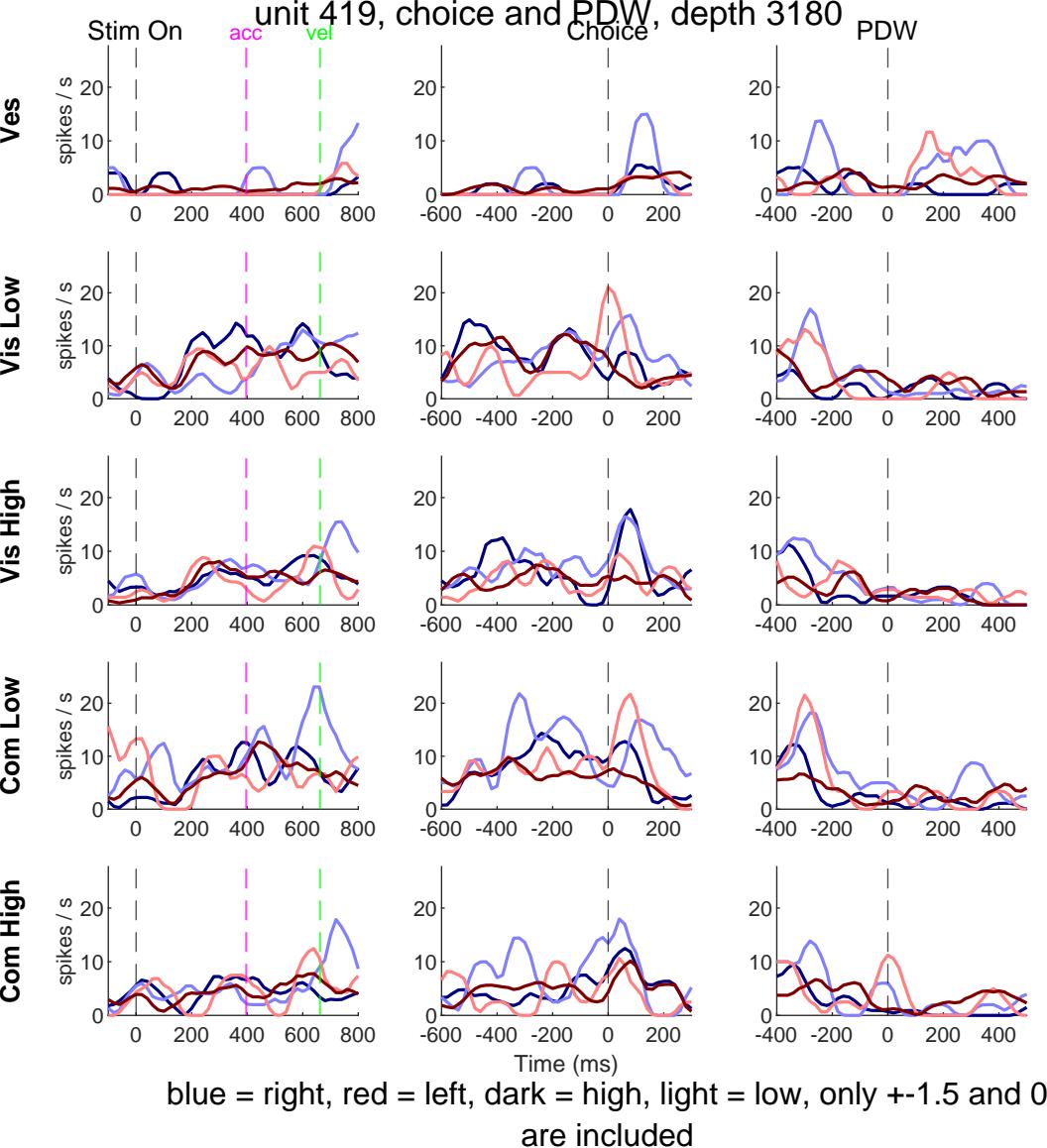




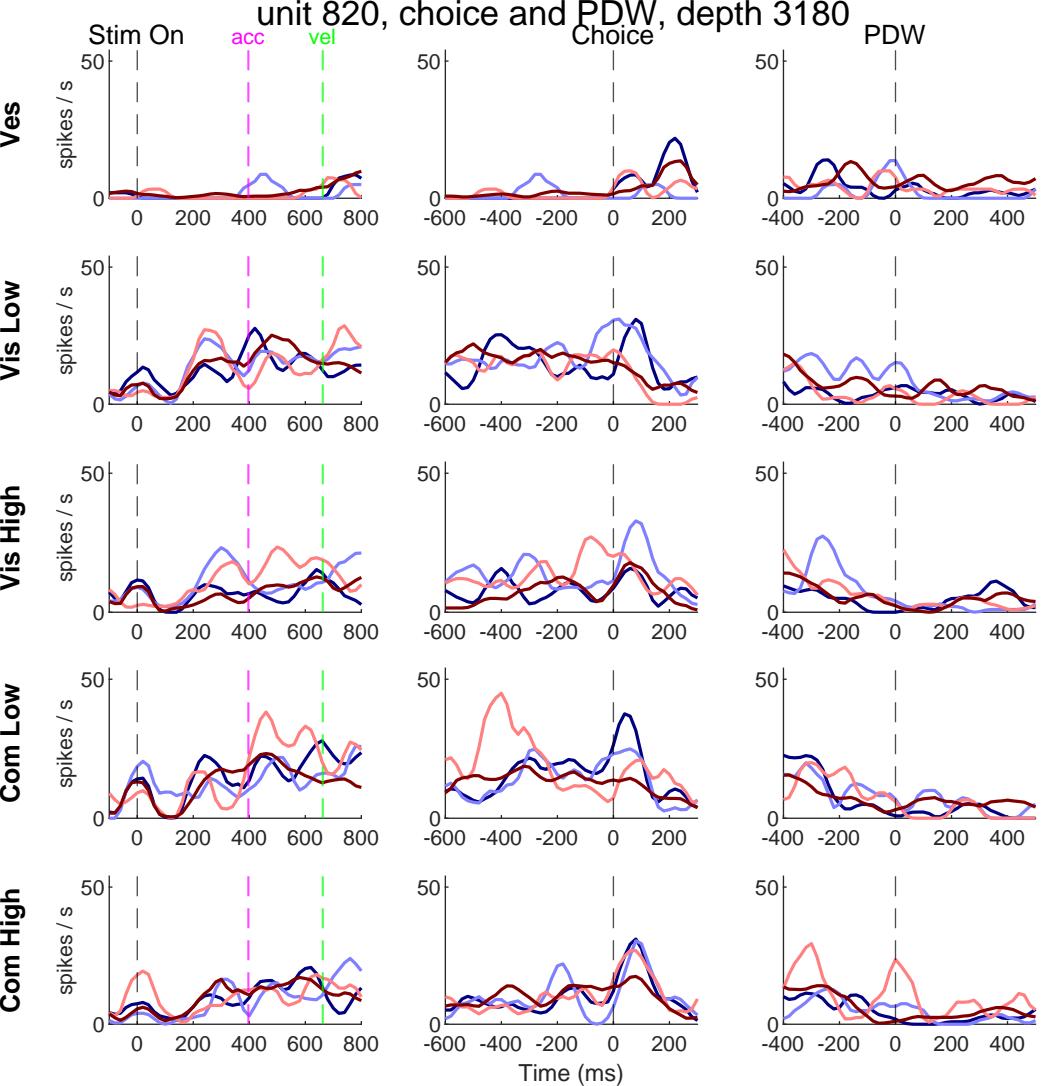


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

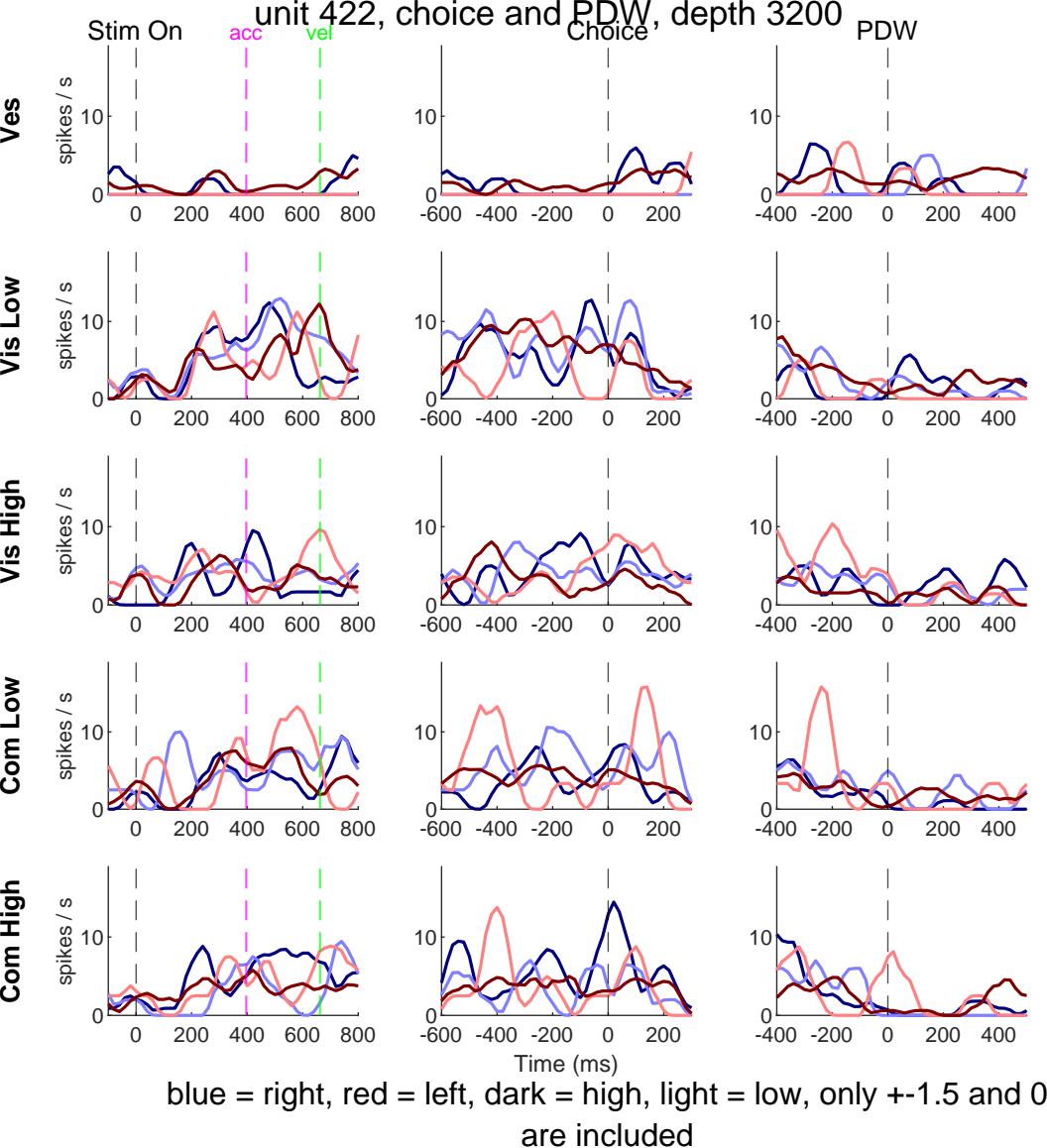


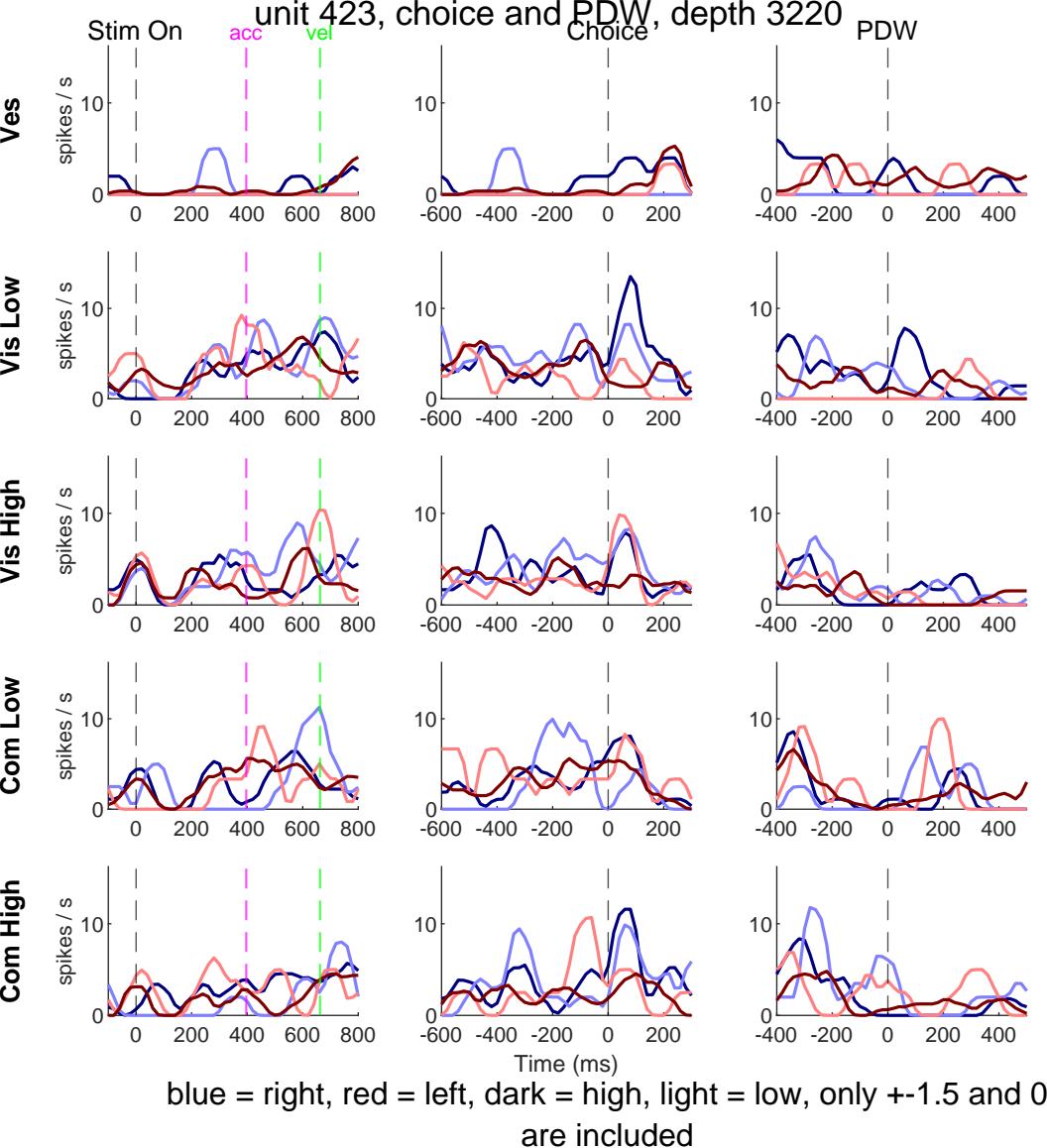


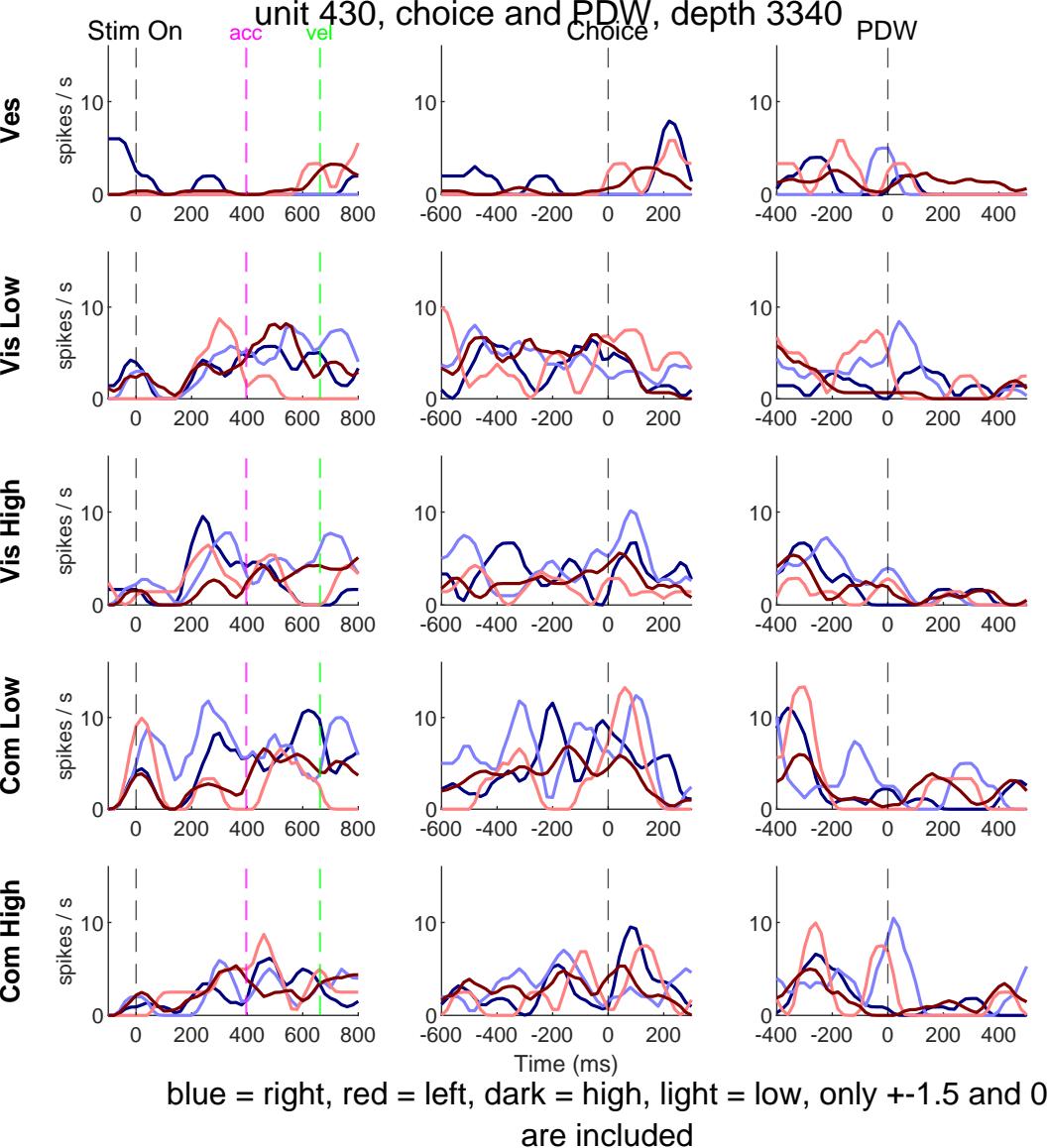
unit 820, choice and PDW, depth 3180



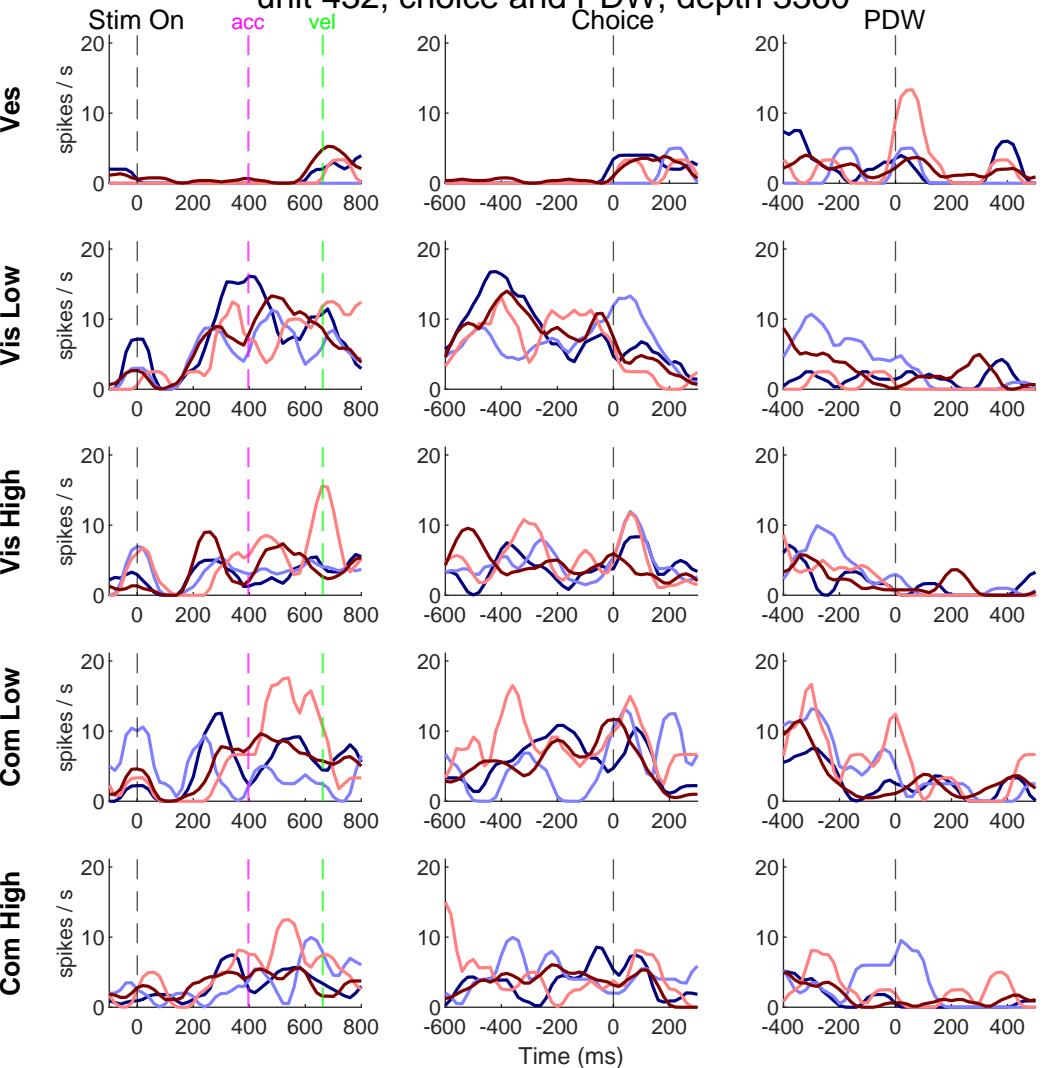
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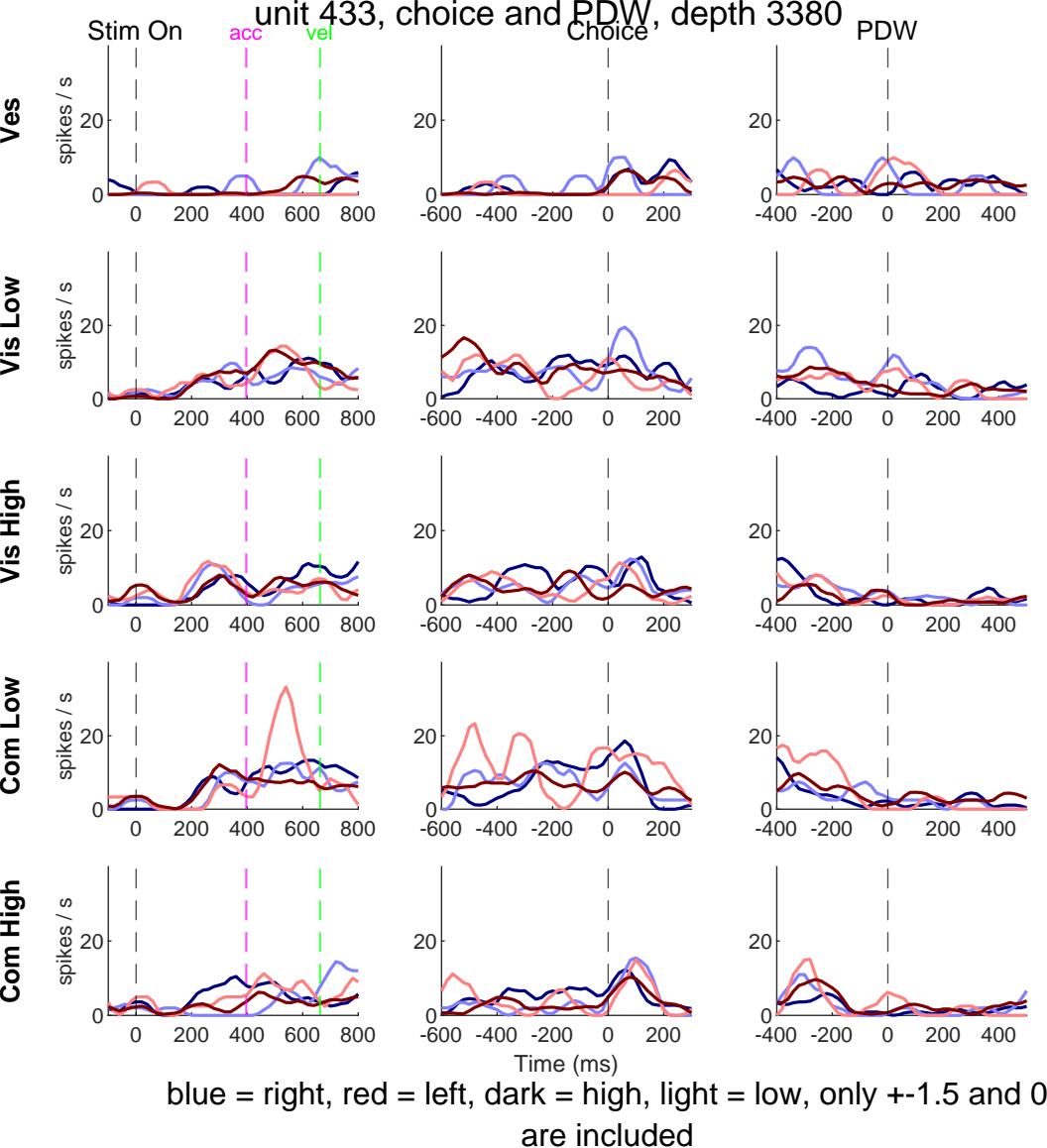


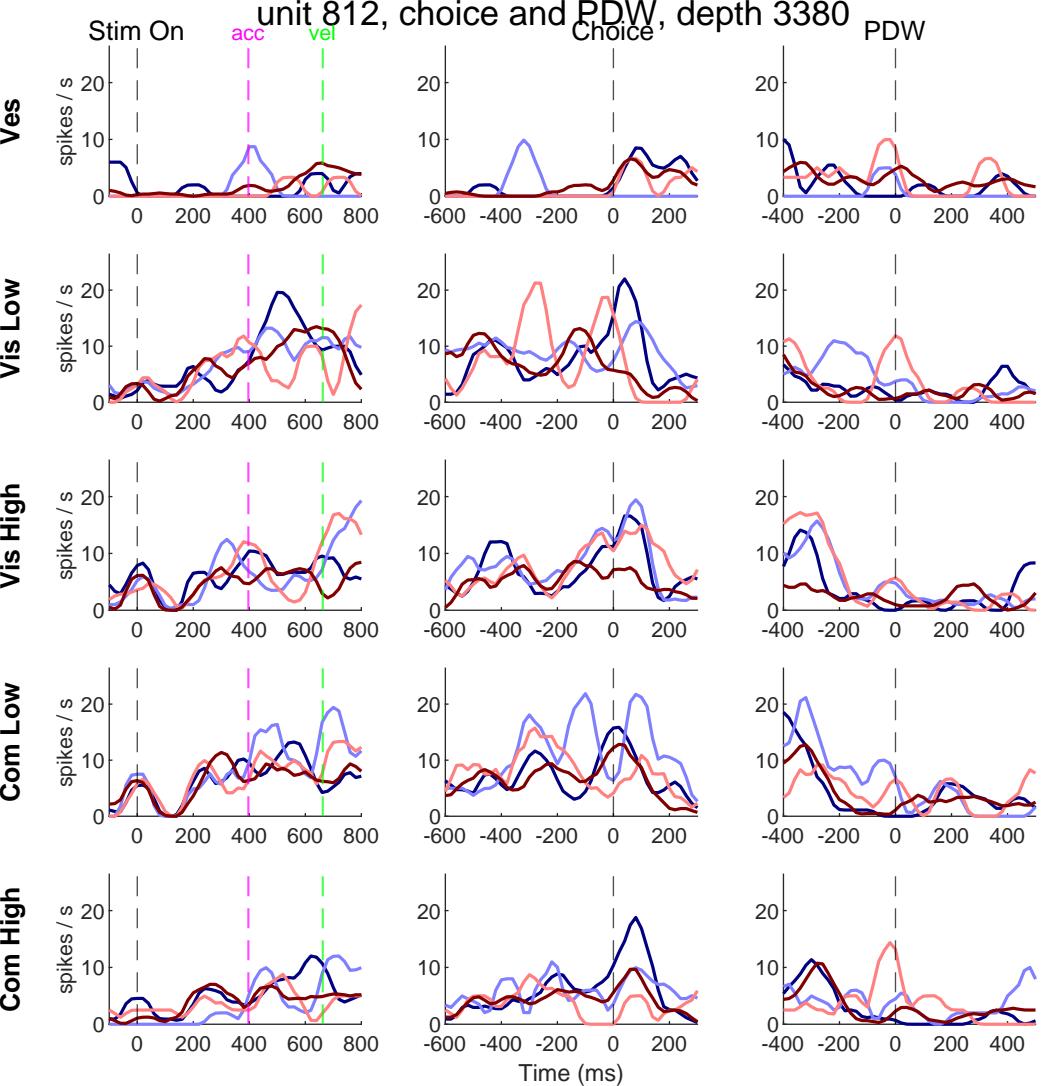


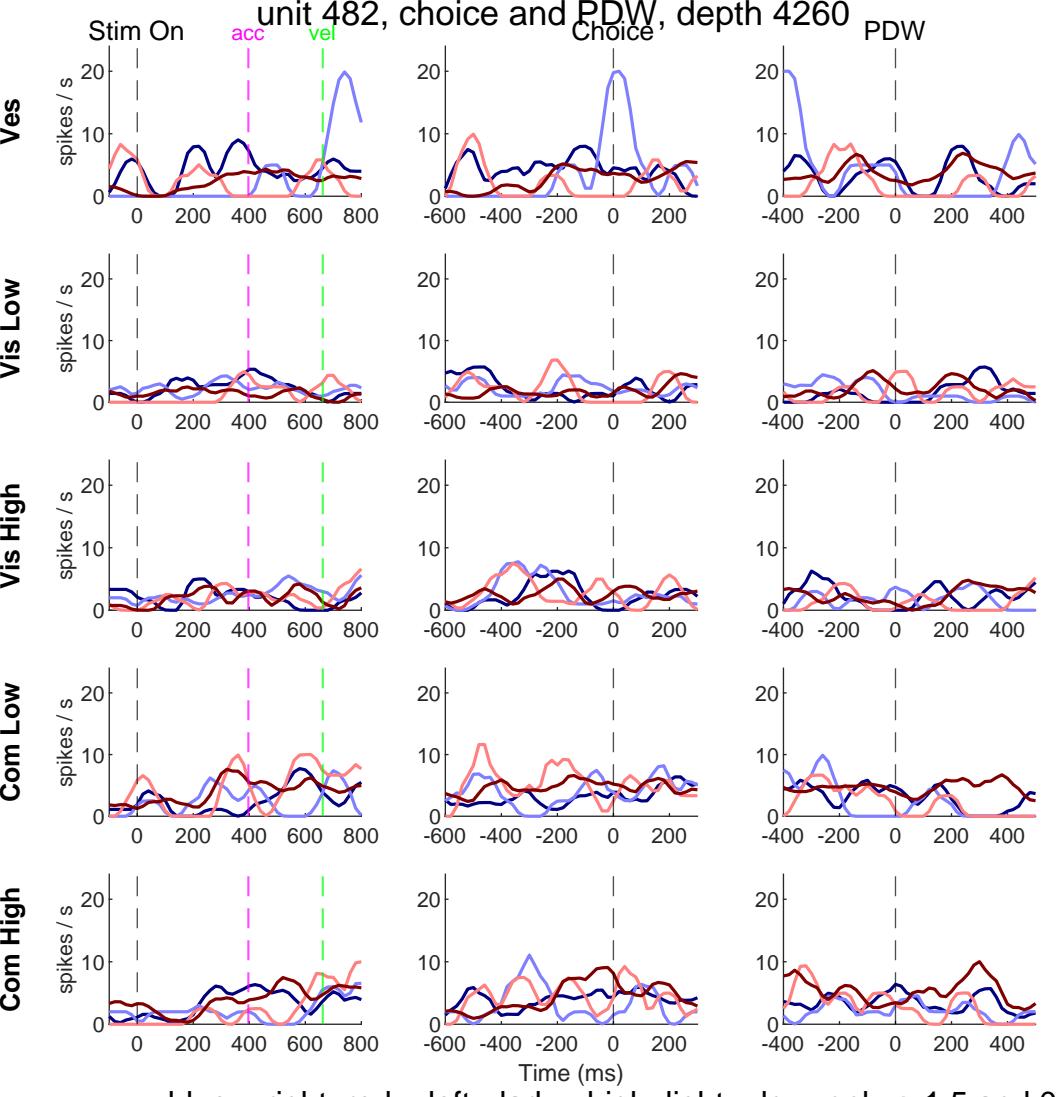


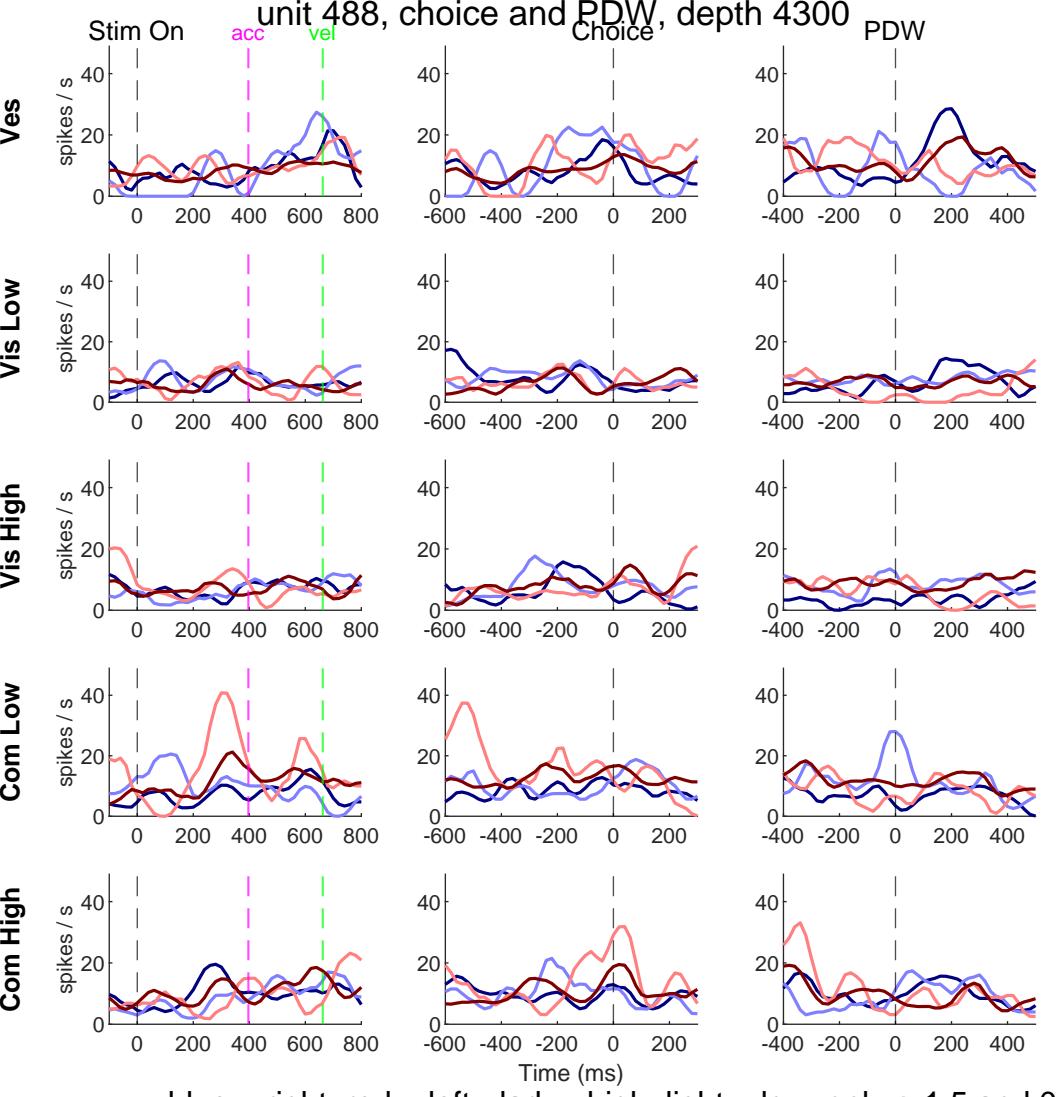
unit 432, choice and PDW, depth 3360



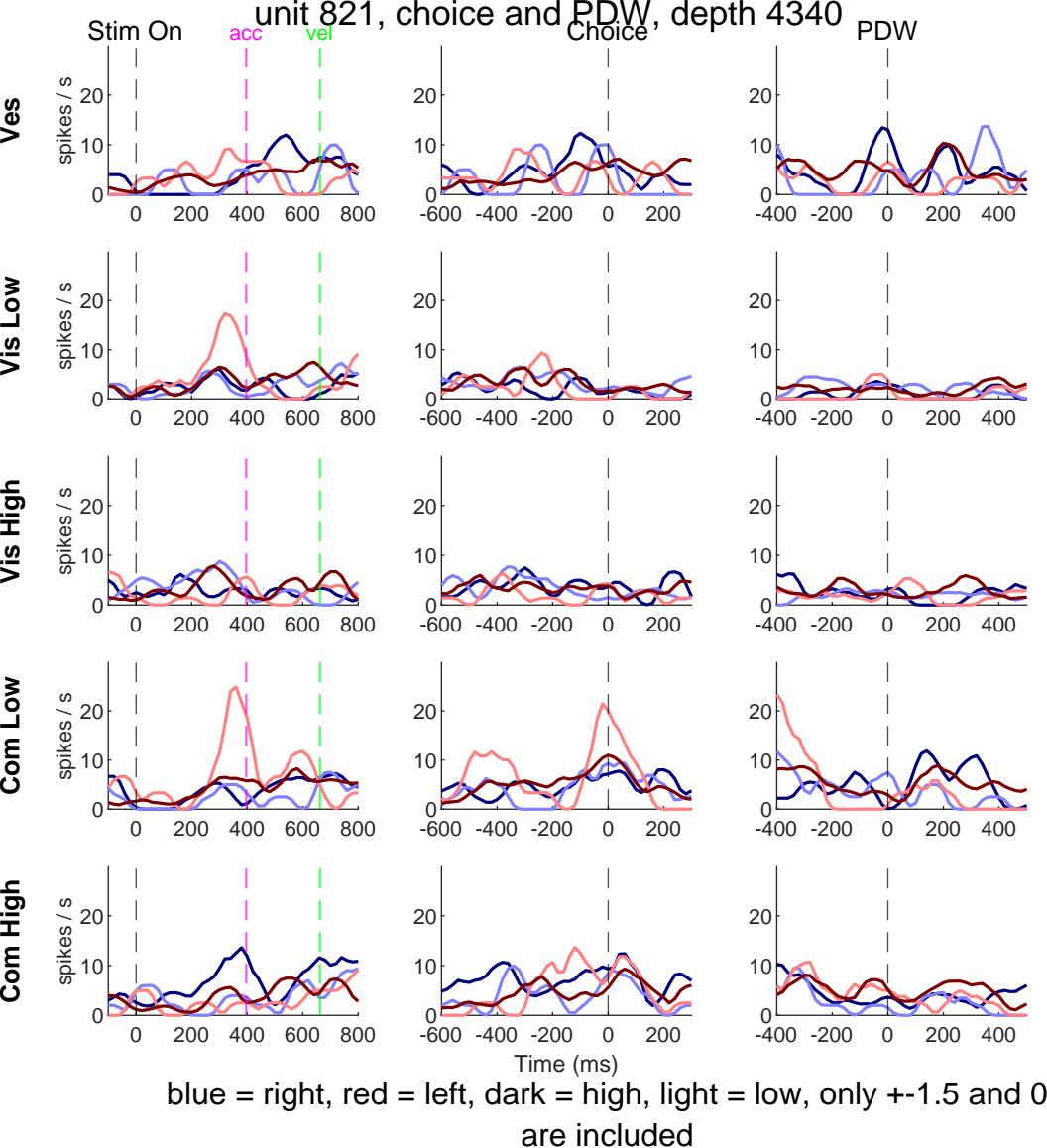




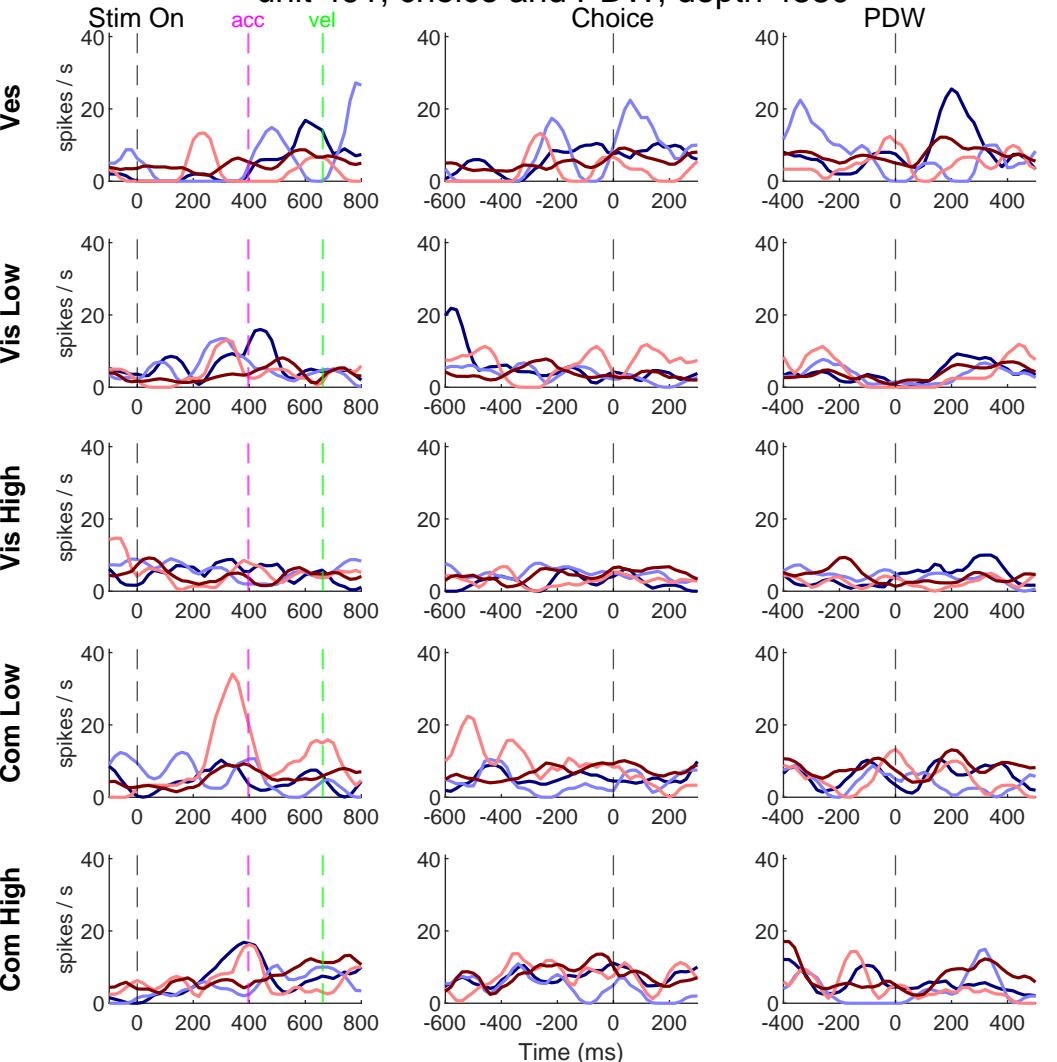


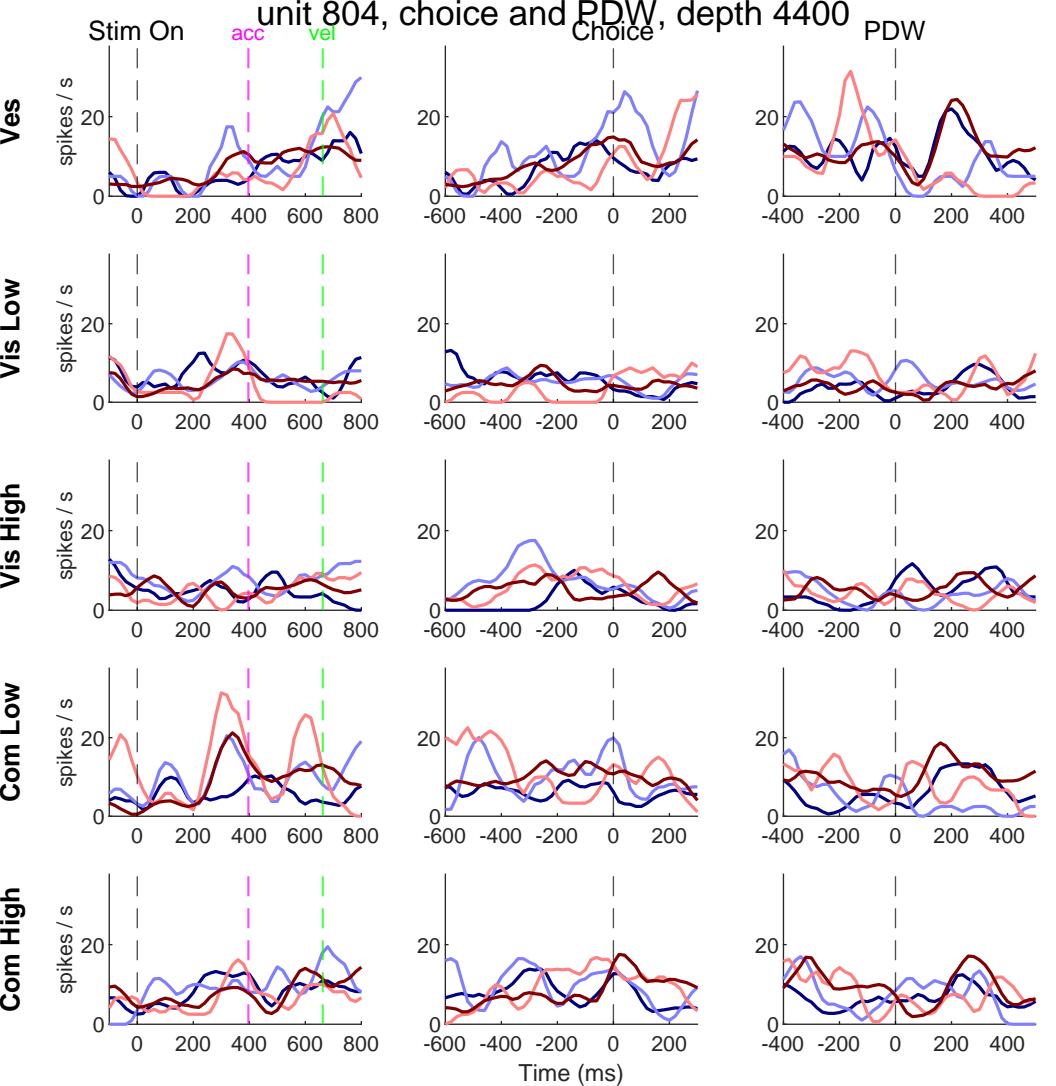


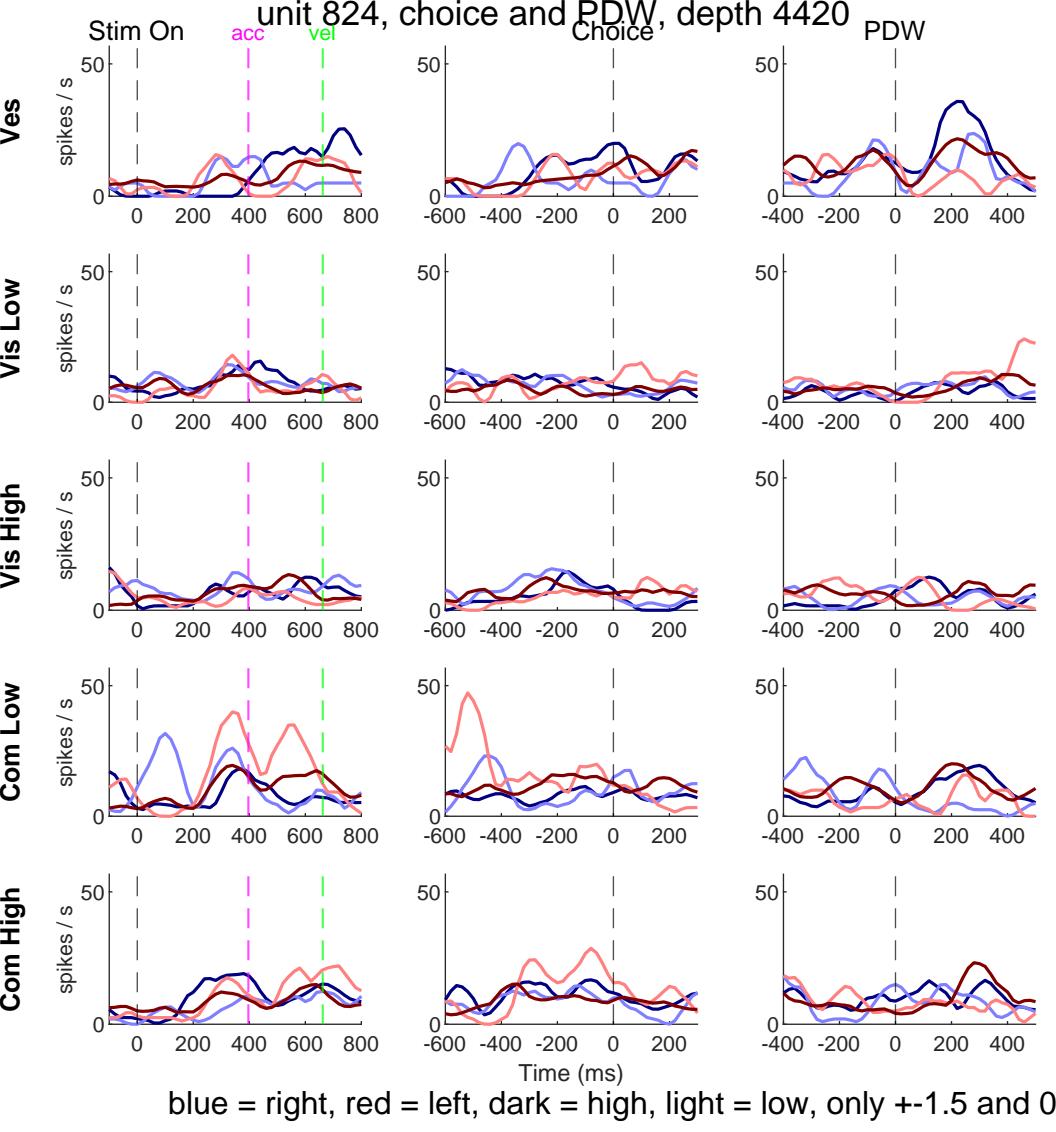
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
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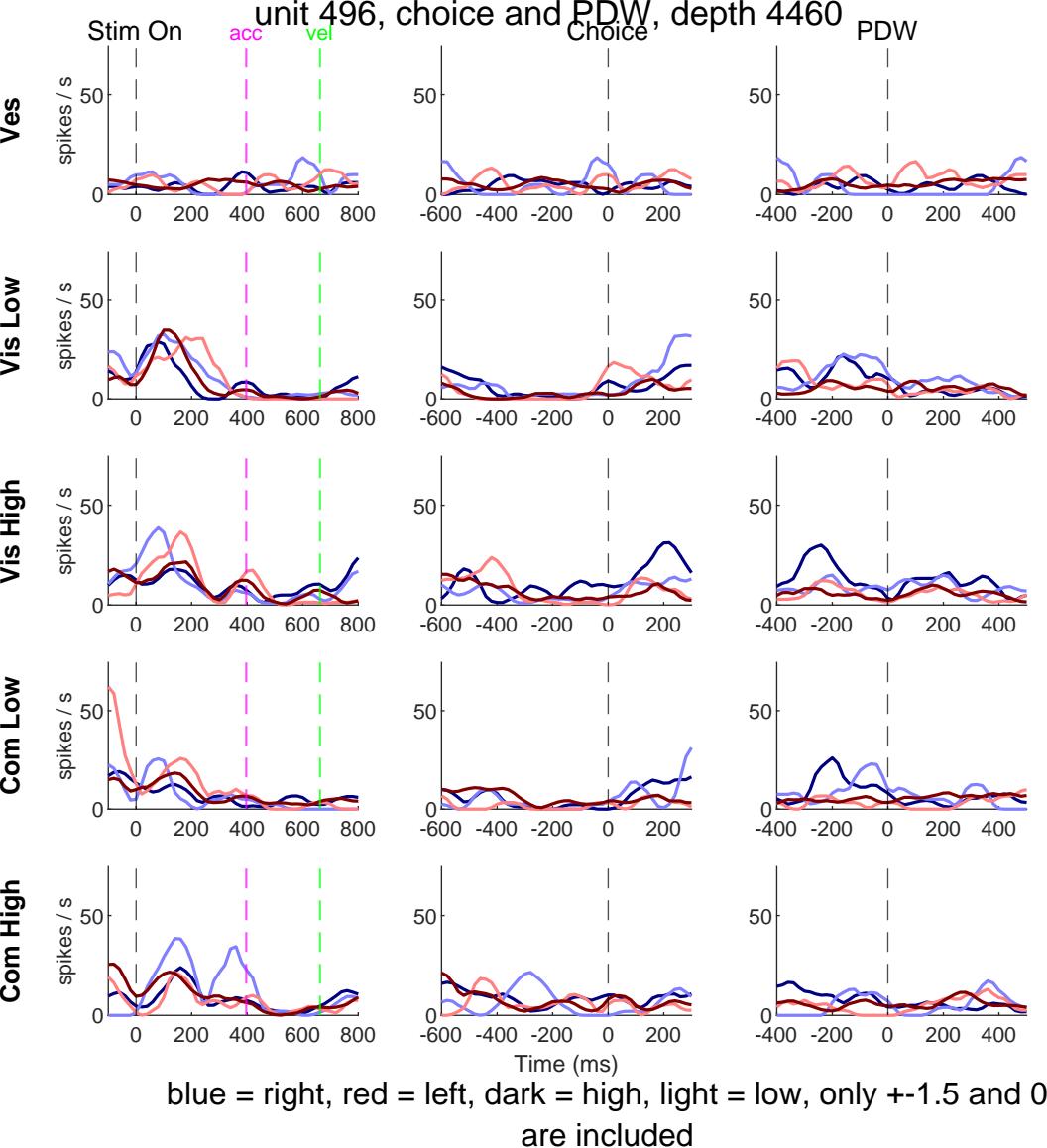


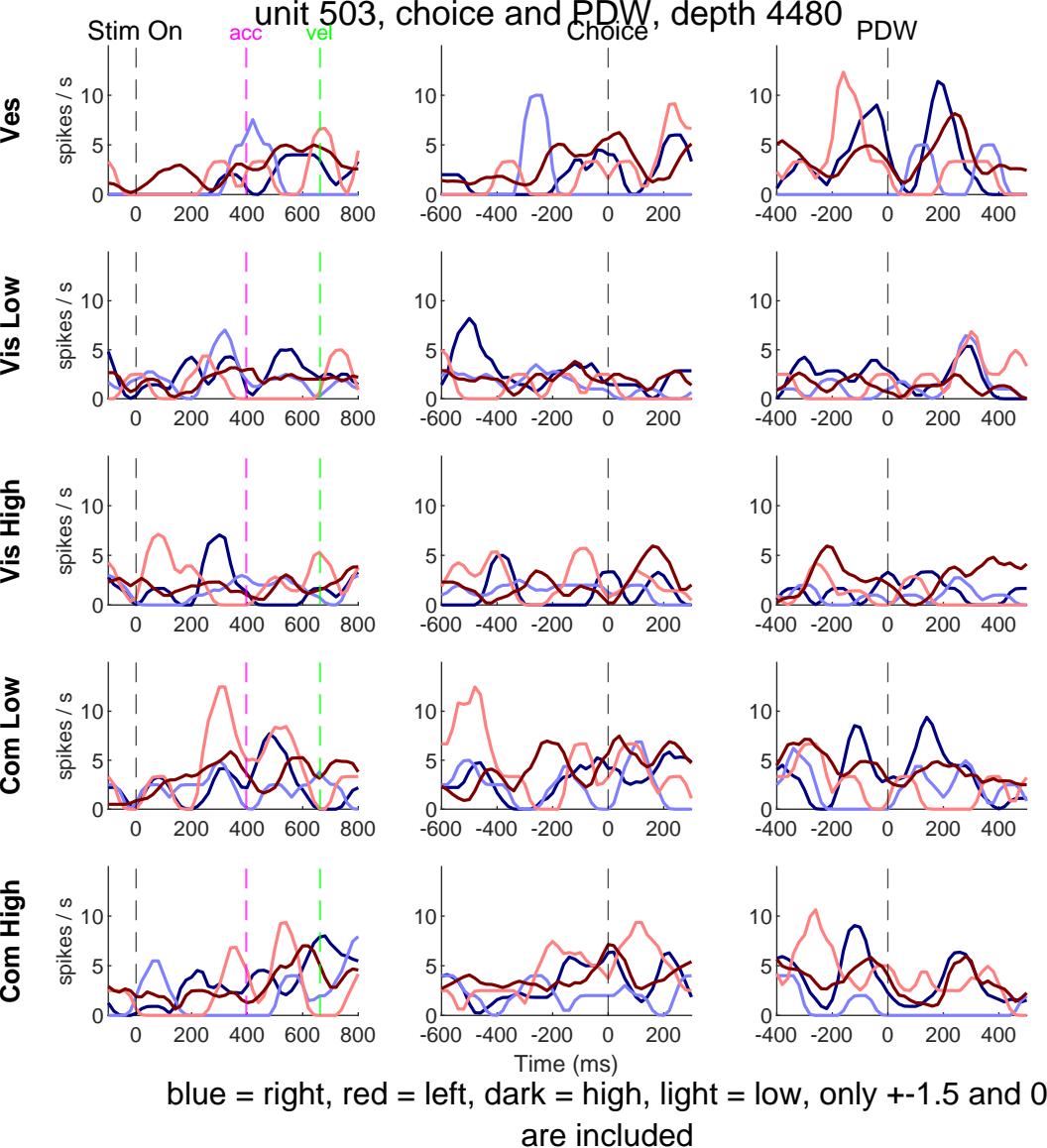
unit 491, choice and PDW, depth 4380

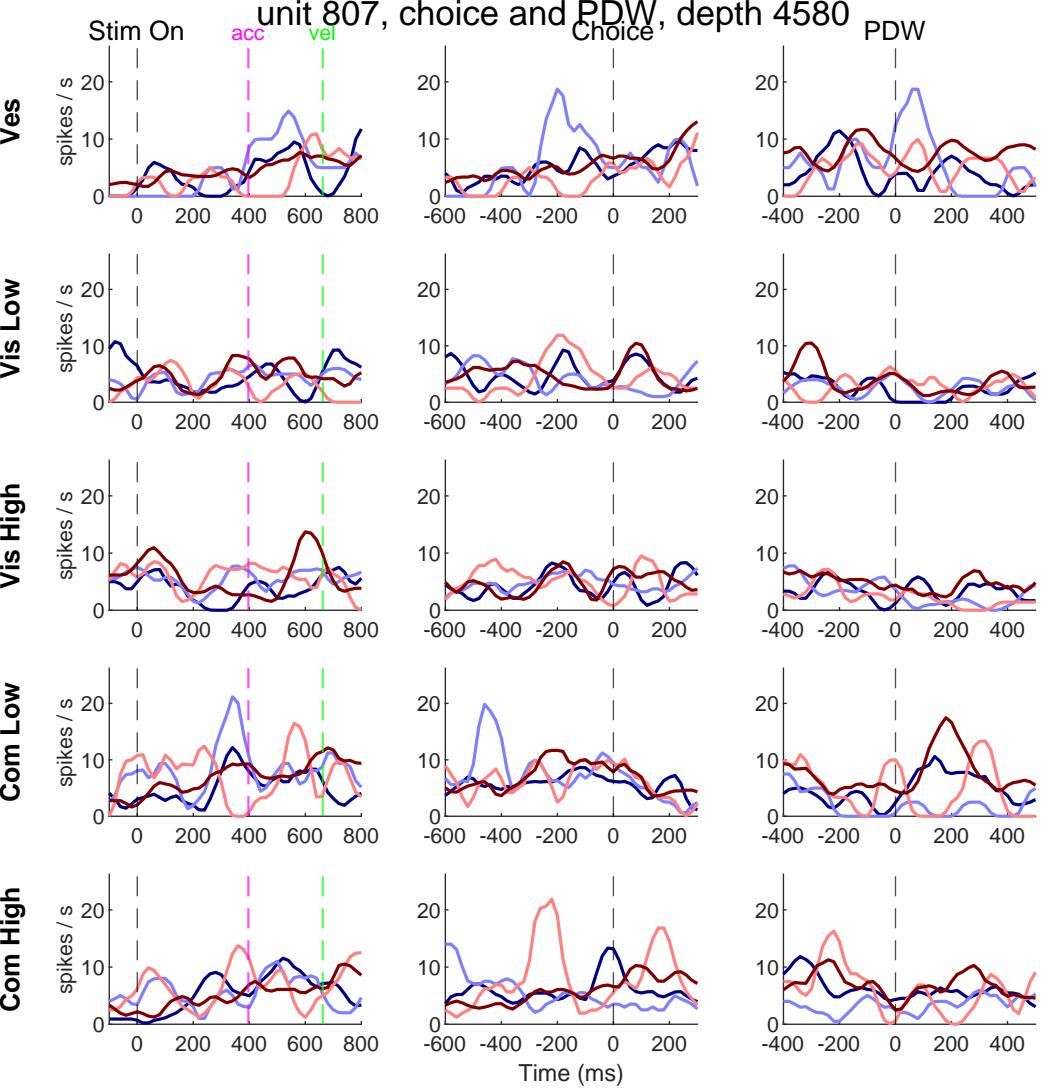




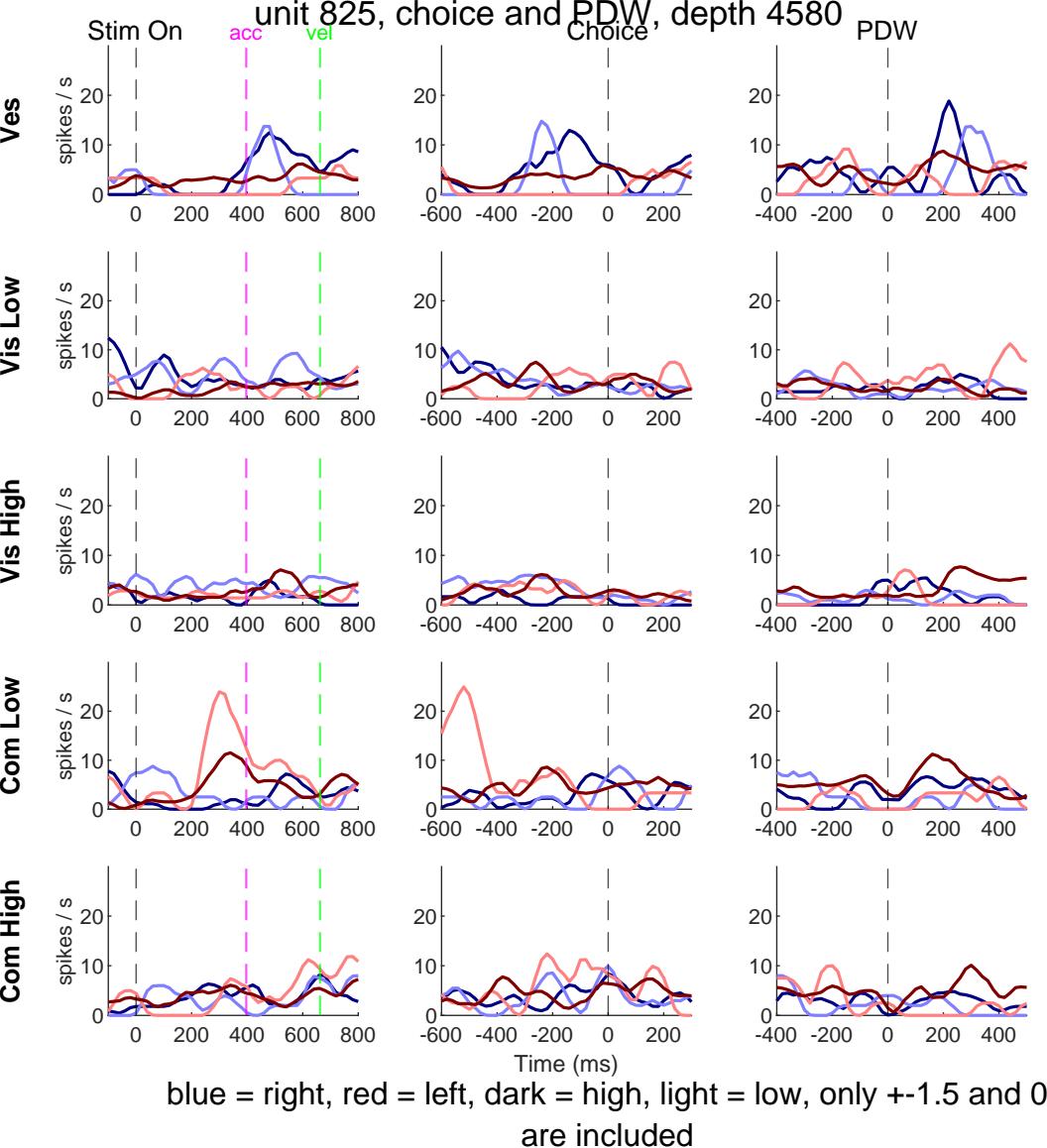


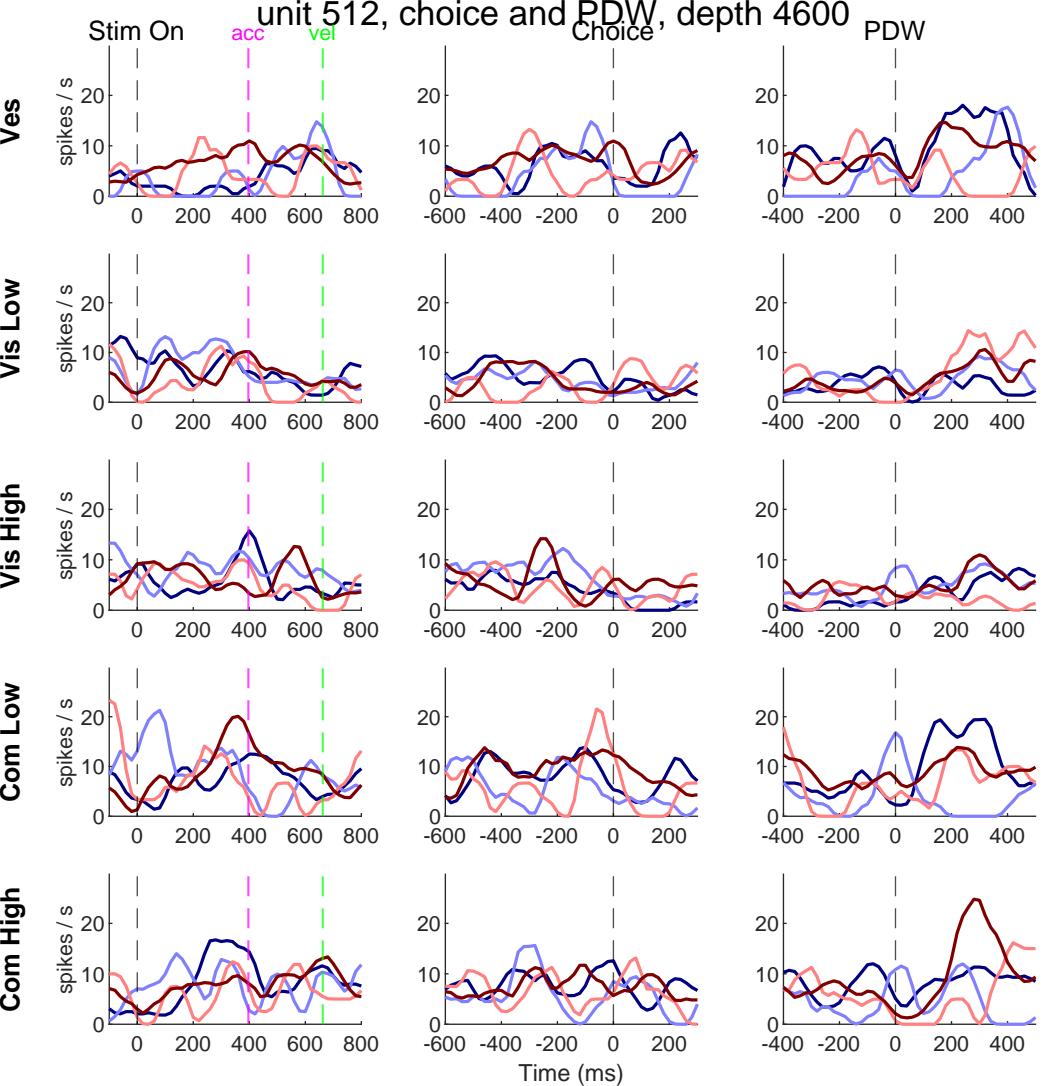


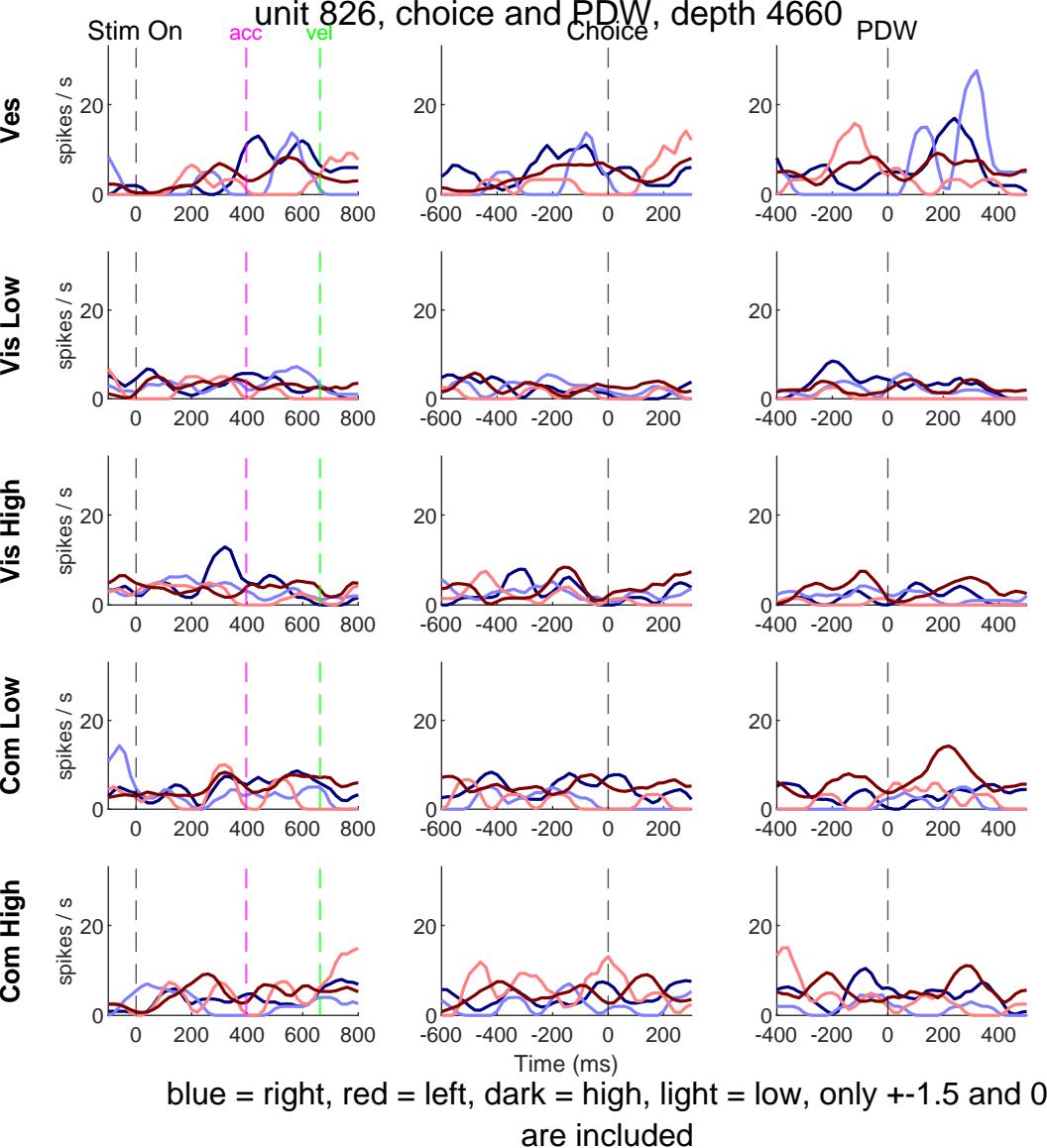


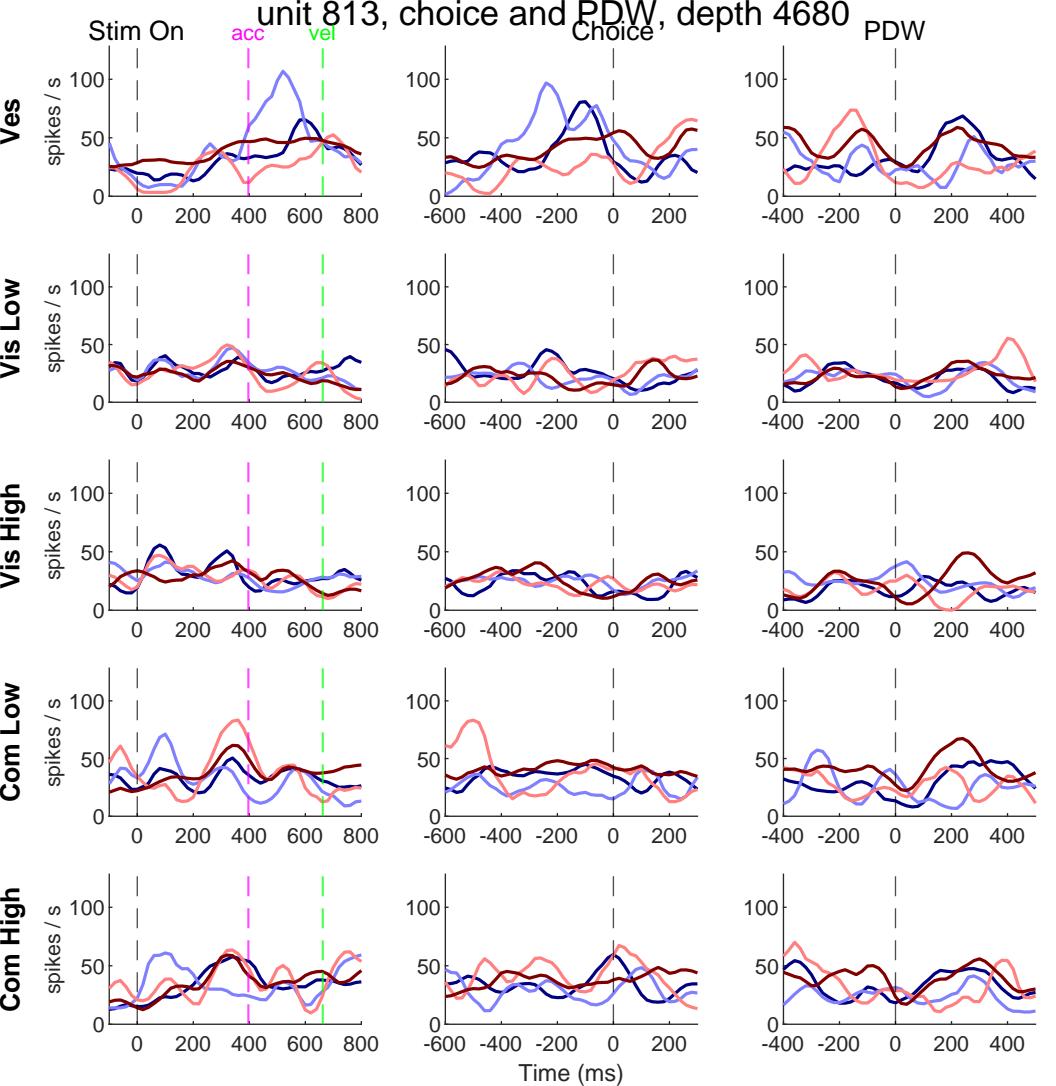


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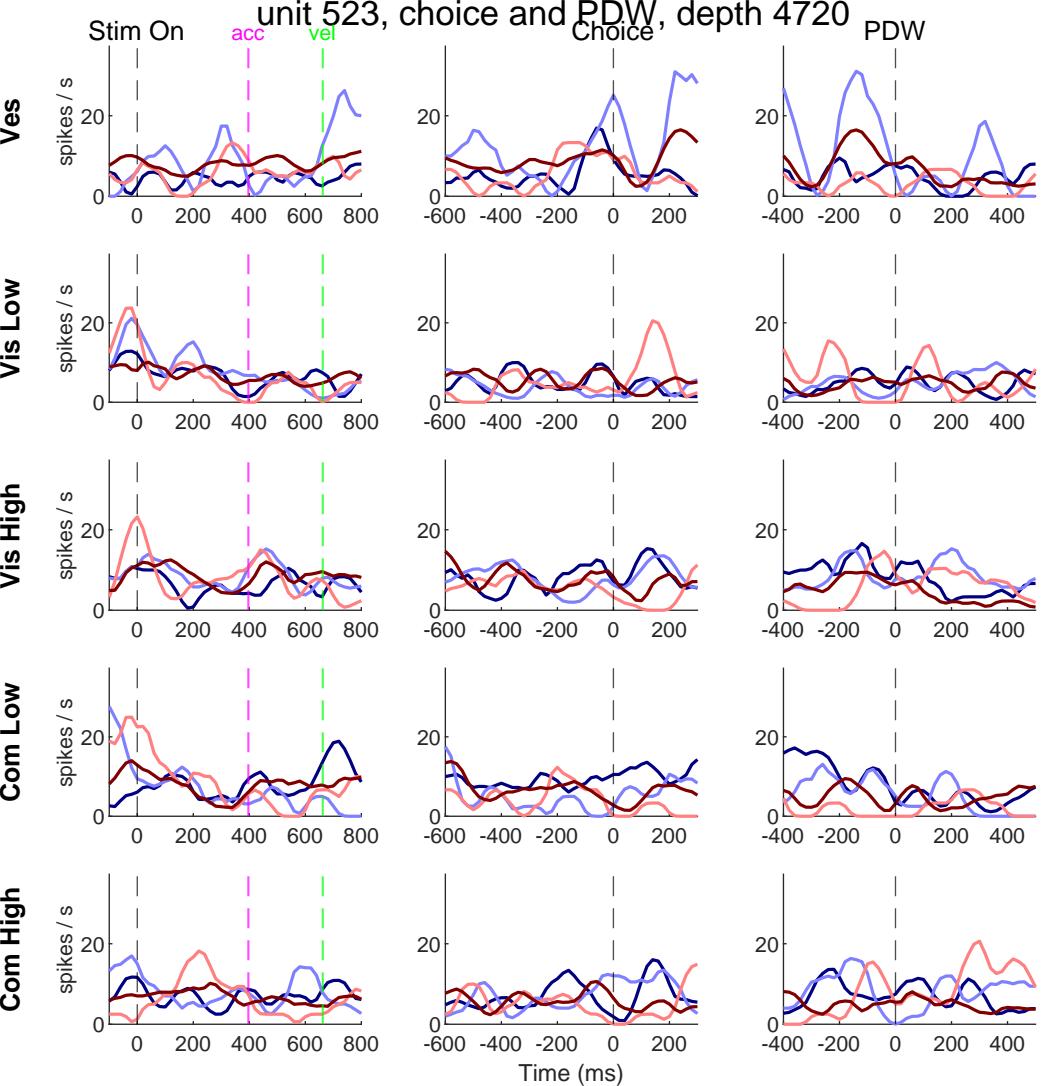


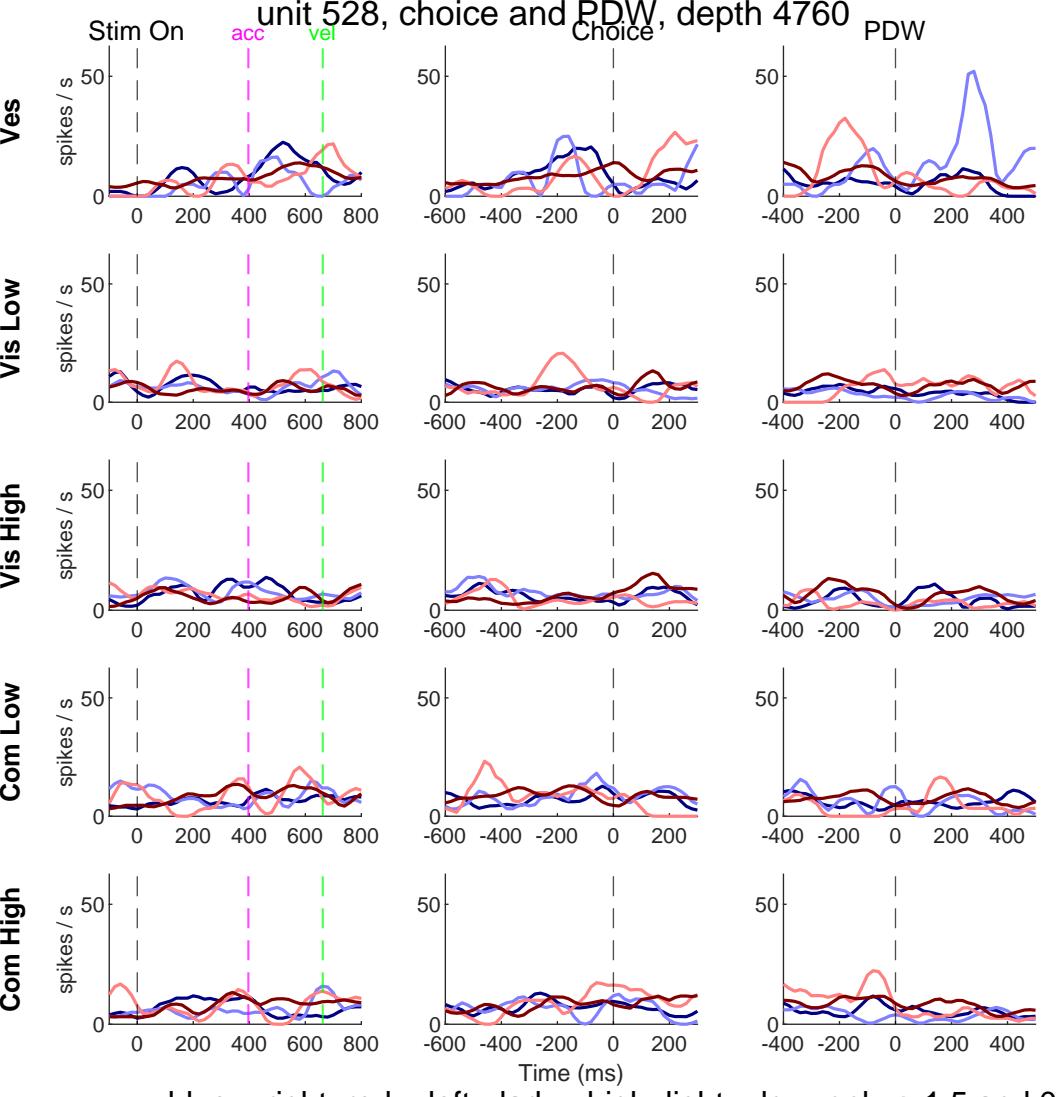




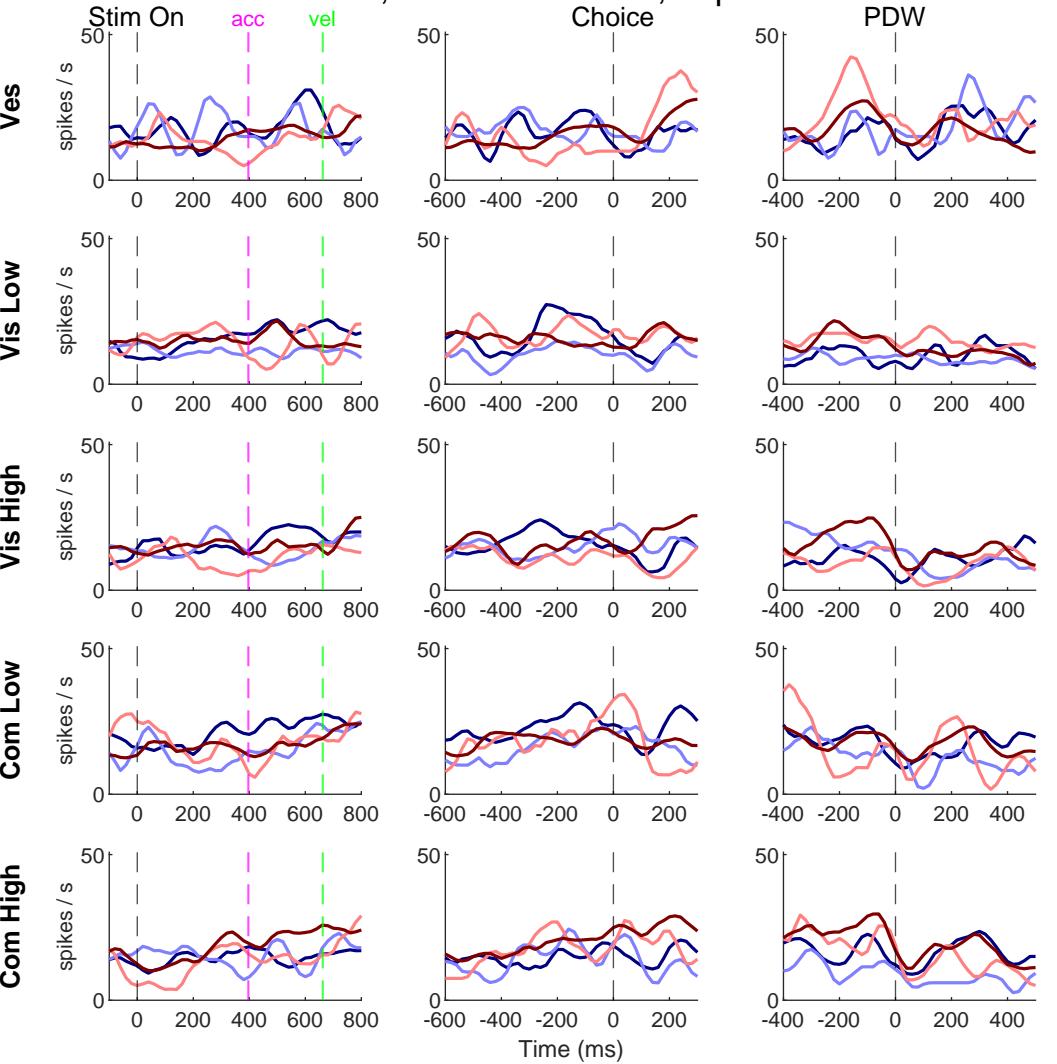


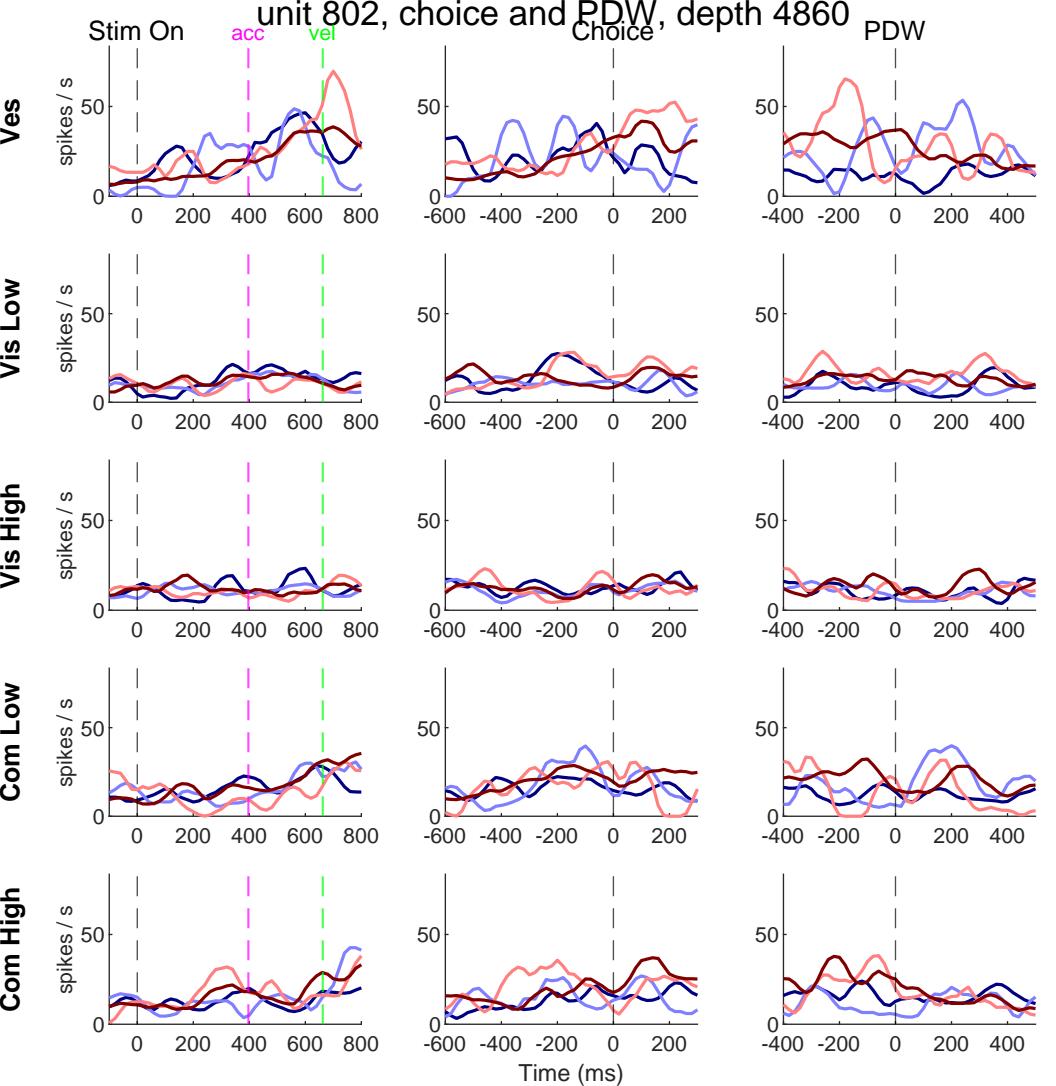
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



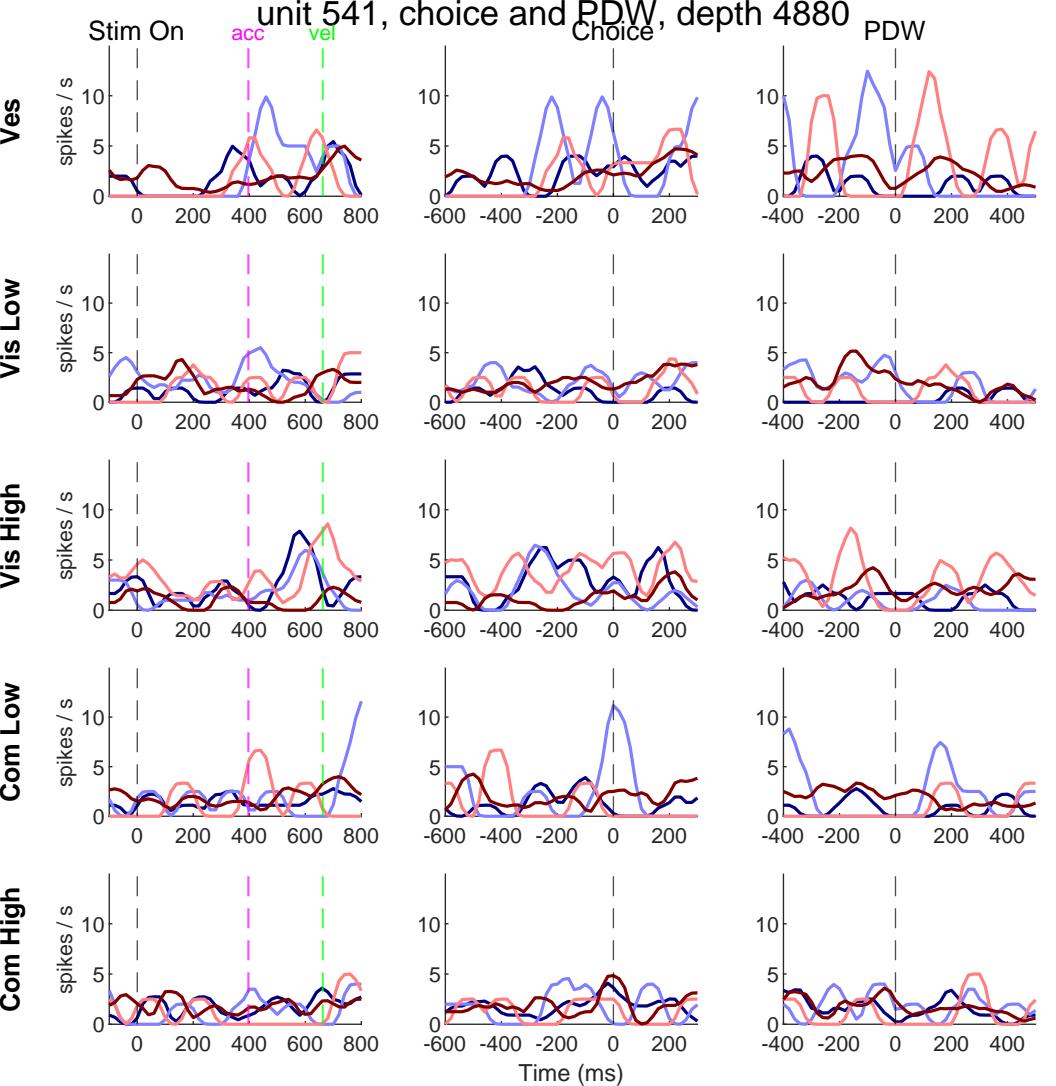


unit 532, choice and PDW, depth 4780



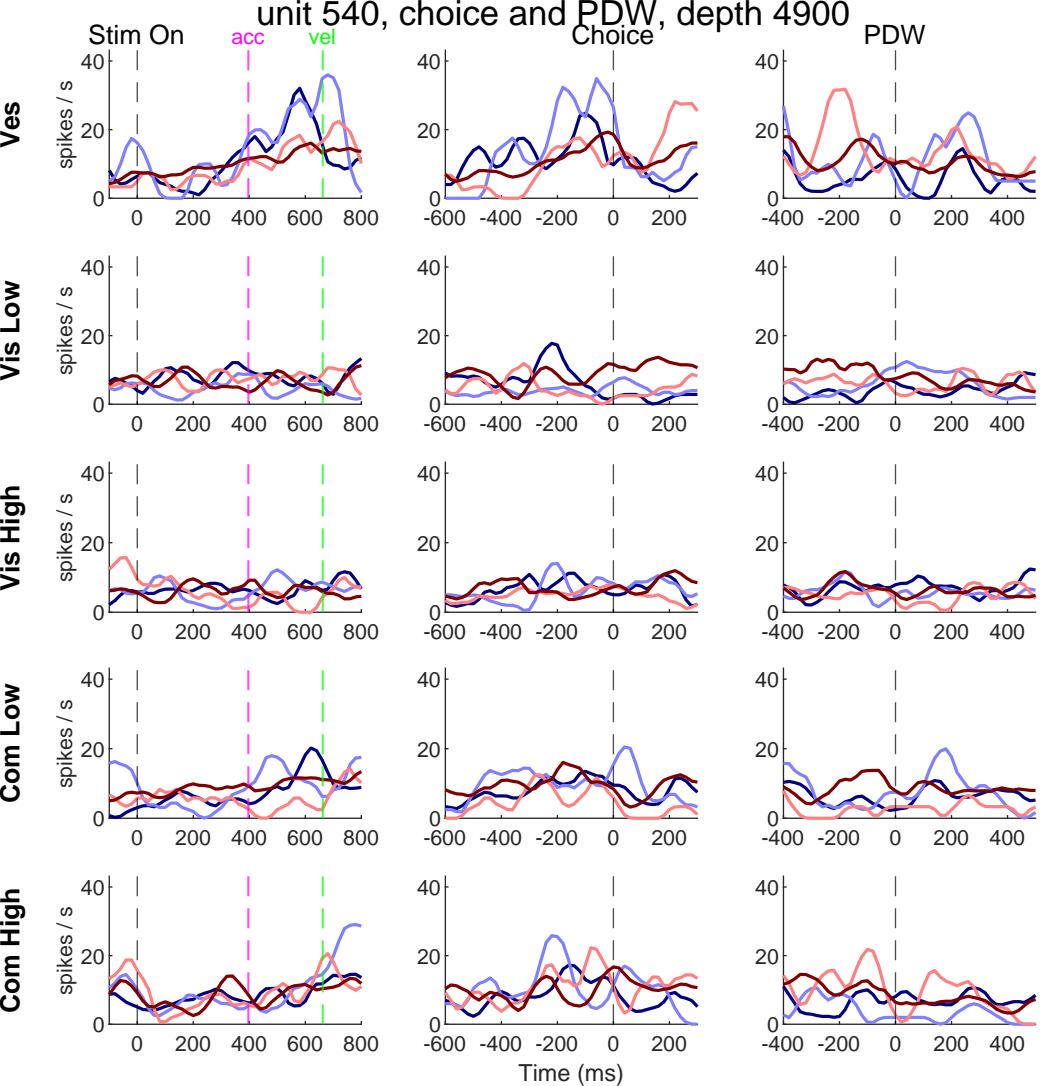


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
are included

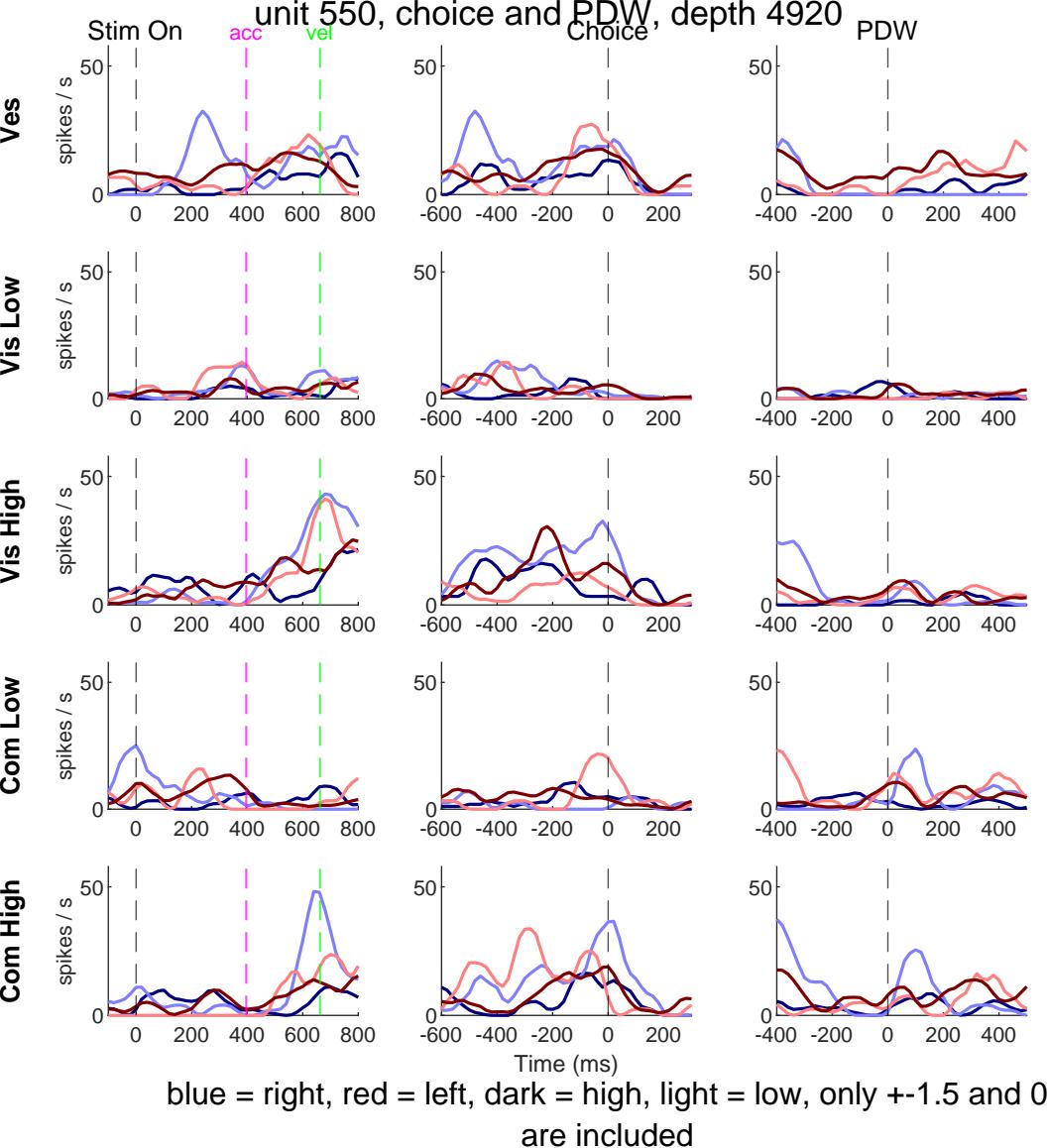


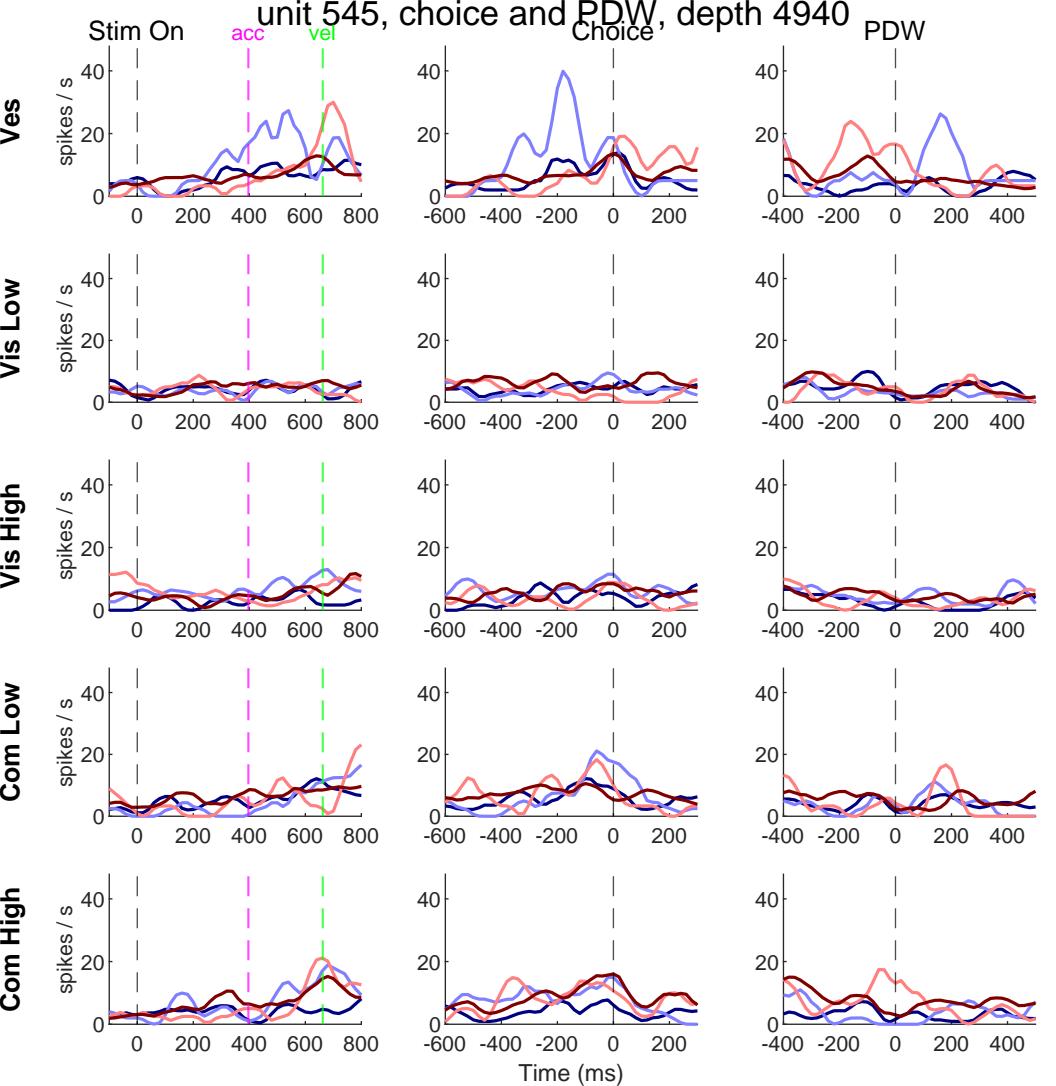
blue = right, red = left, dark = high, light = low, only +/-1.5 and 0
are included

unit 540, choice and PDW, depth 4900



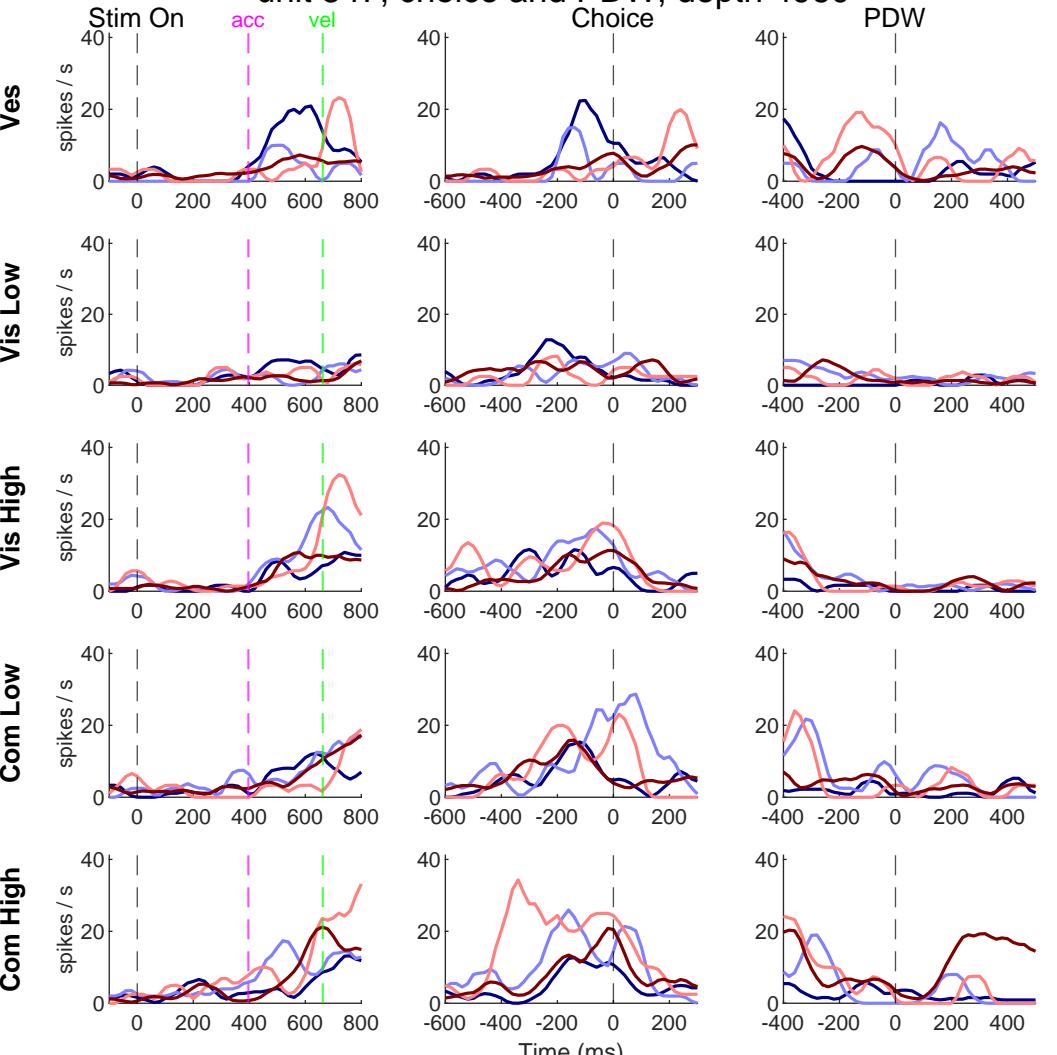
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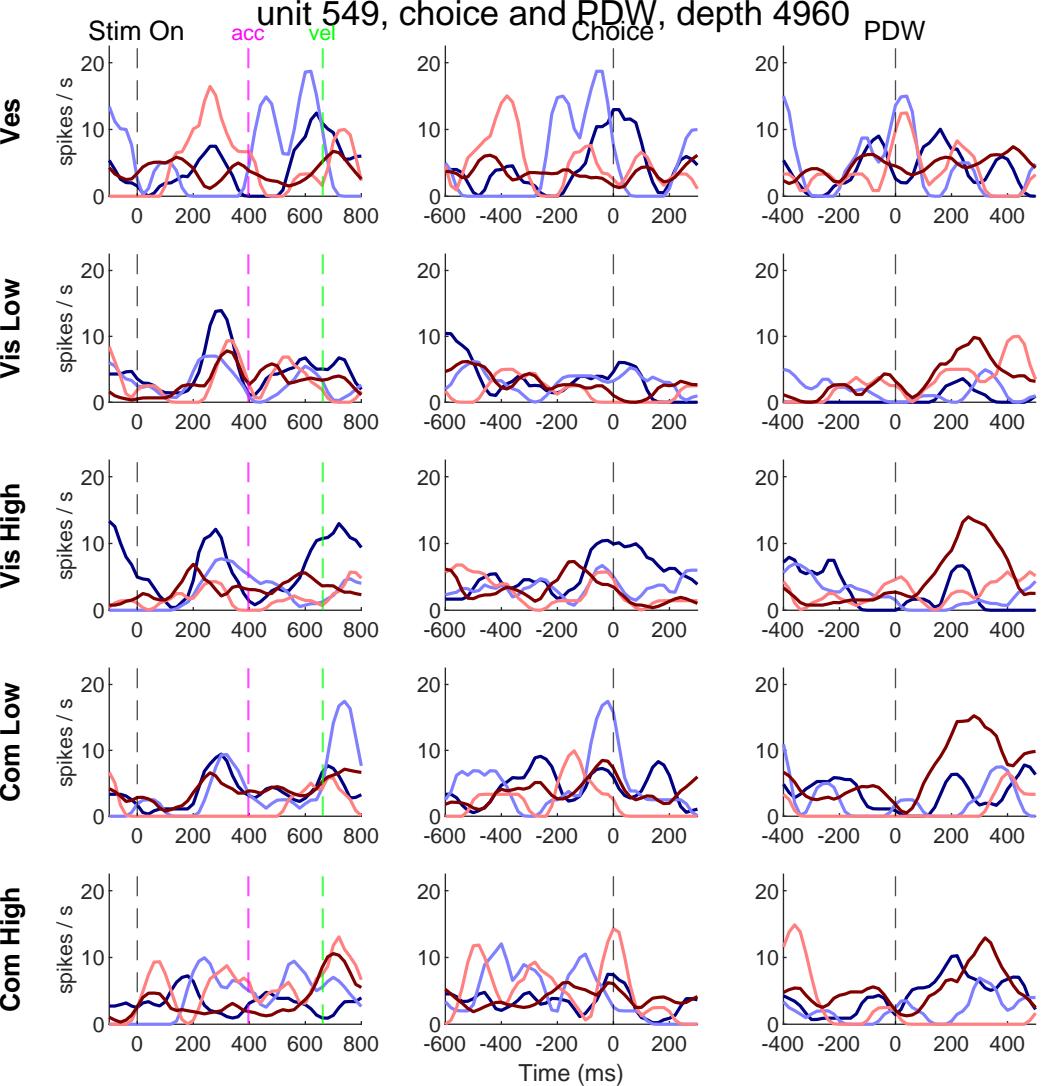


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

unit 547, choice and PDW, depth 4960

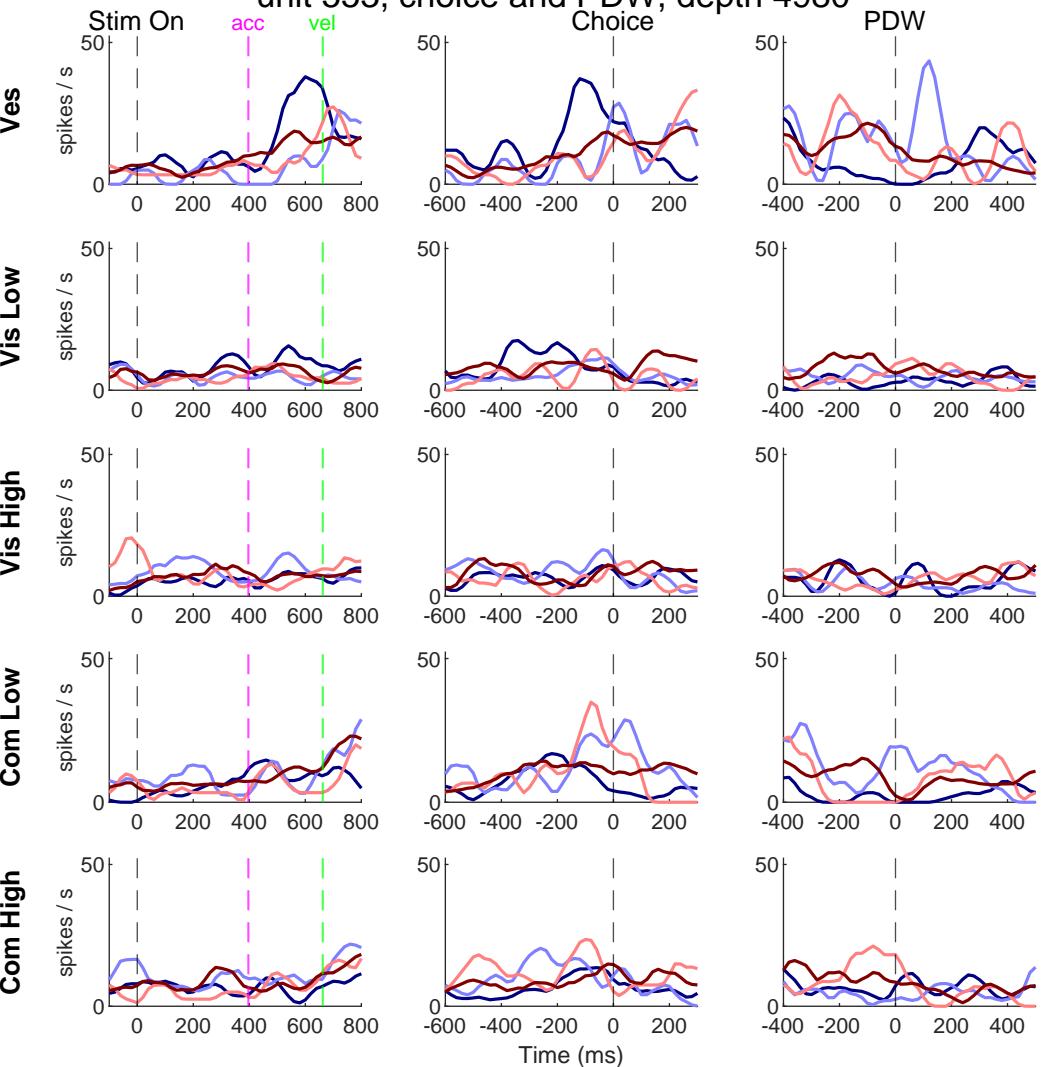


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

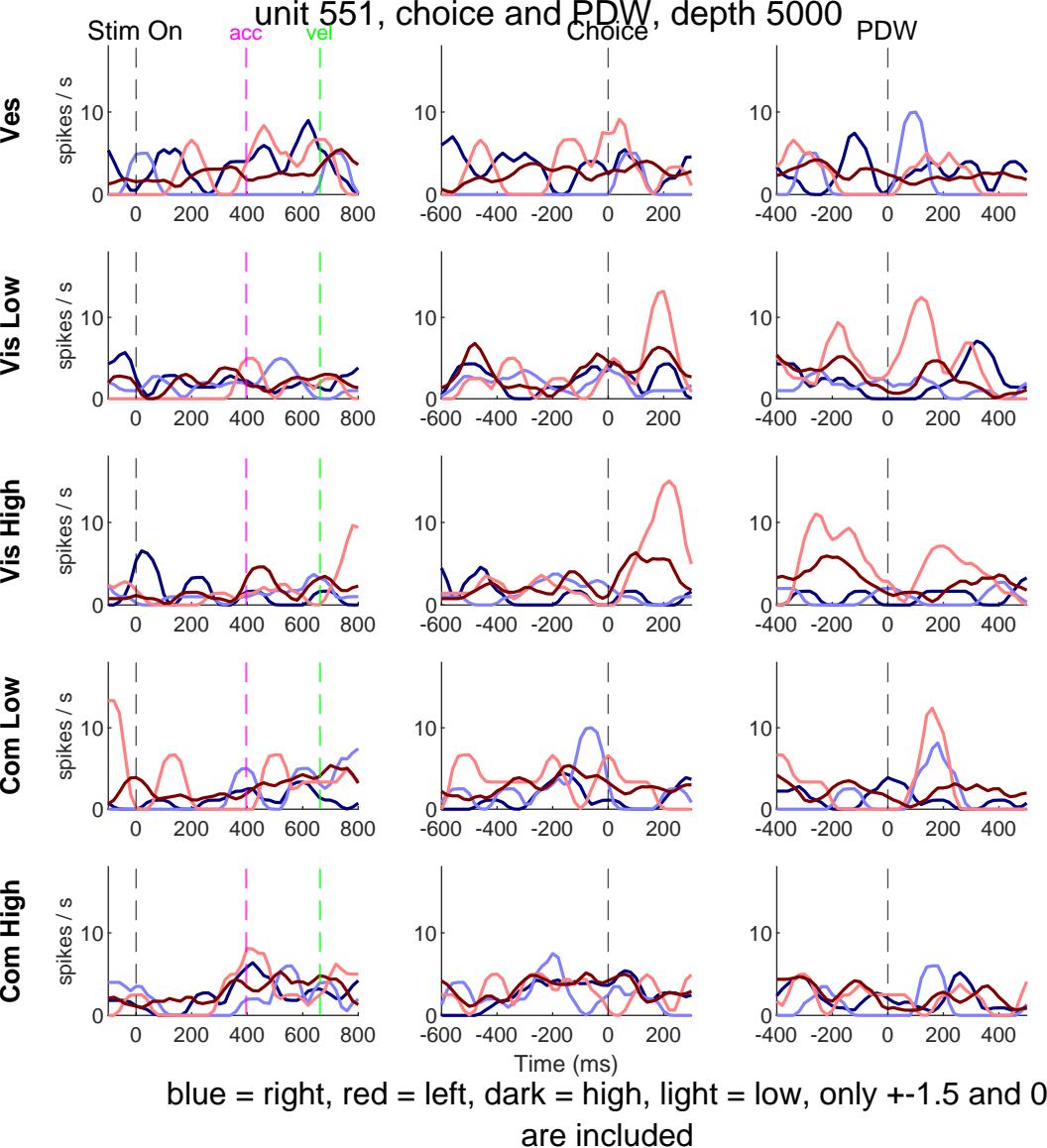


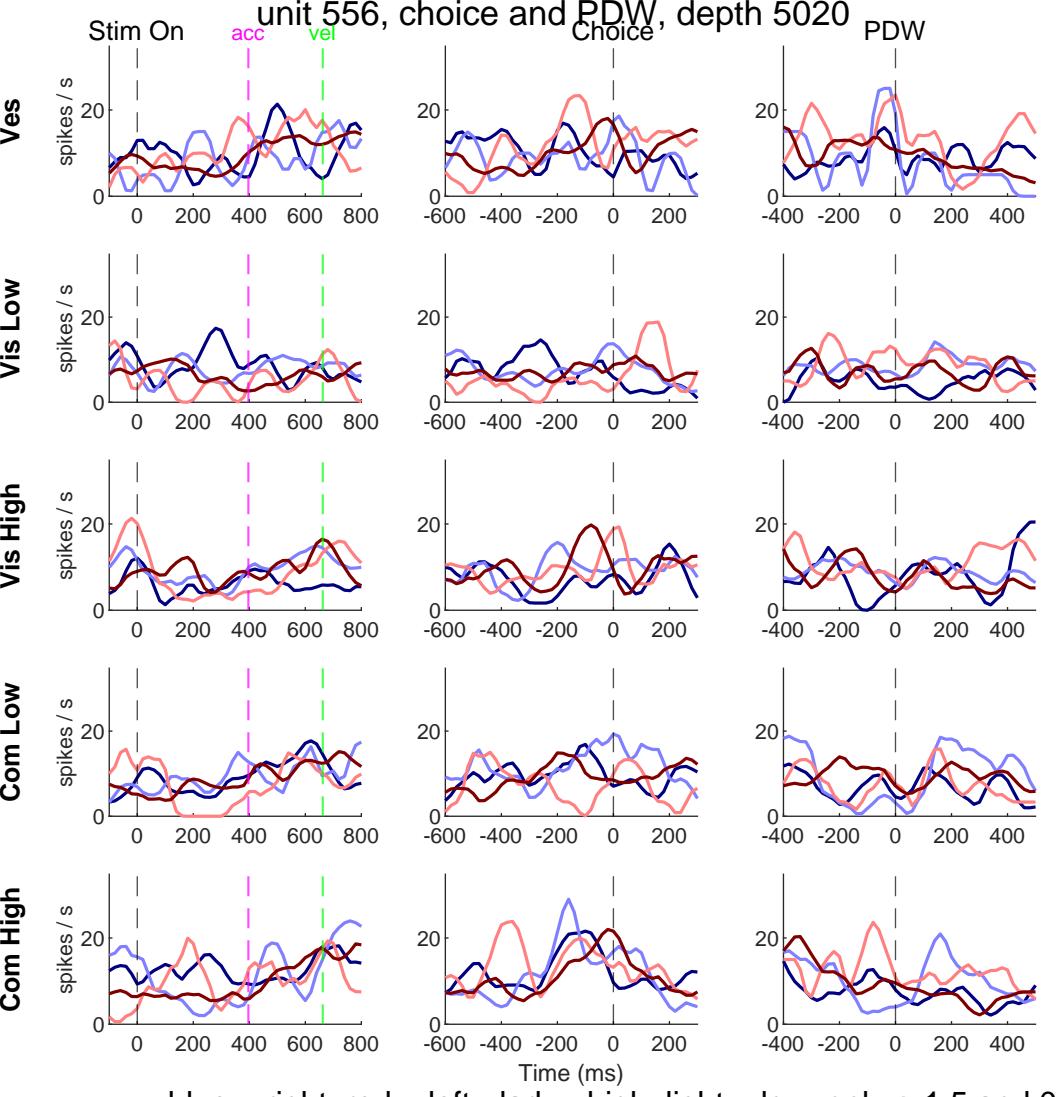
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are included

unit 553, choice and PDW, depth 4980



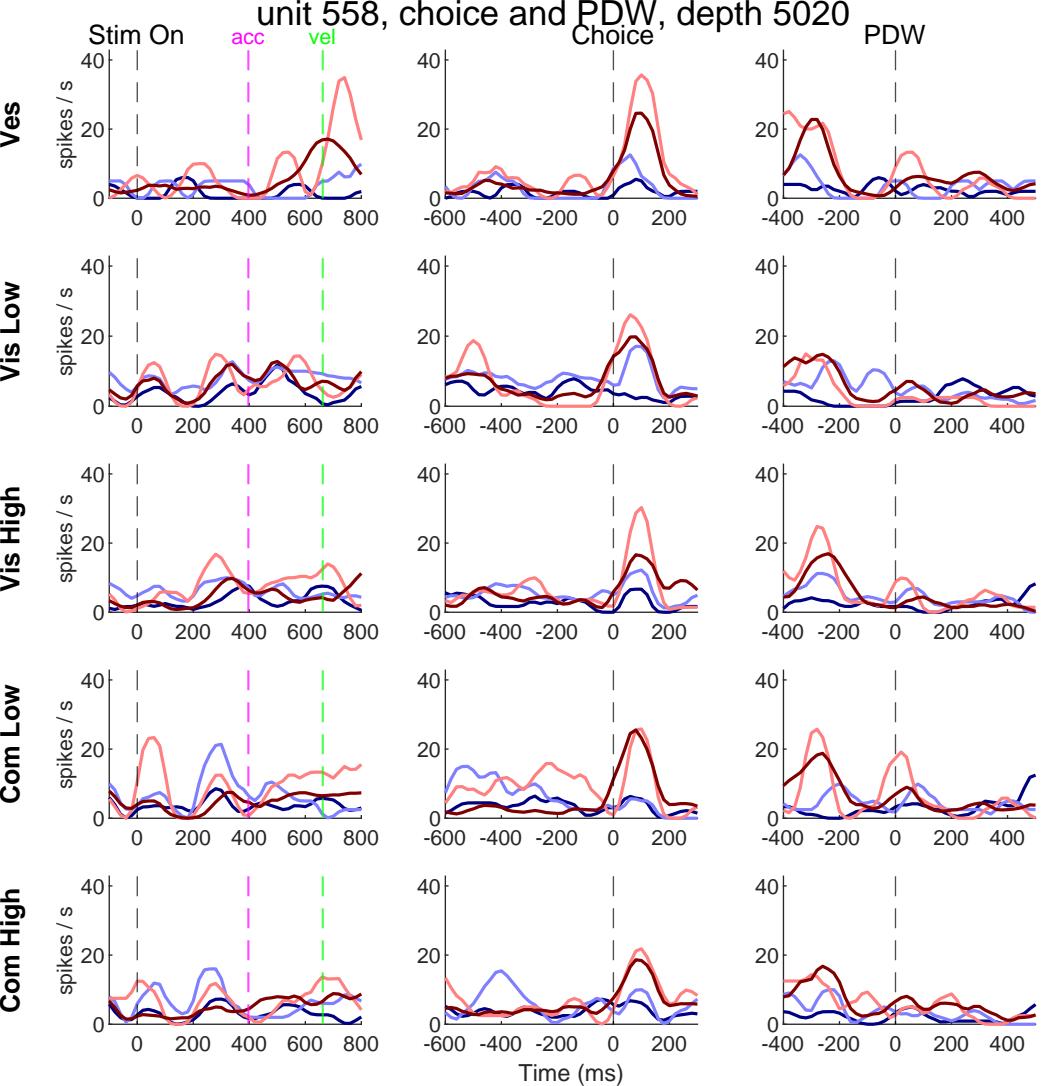
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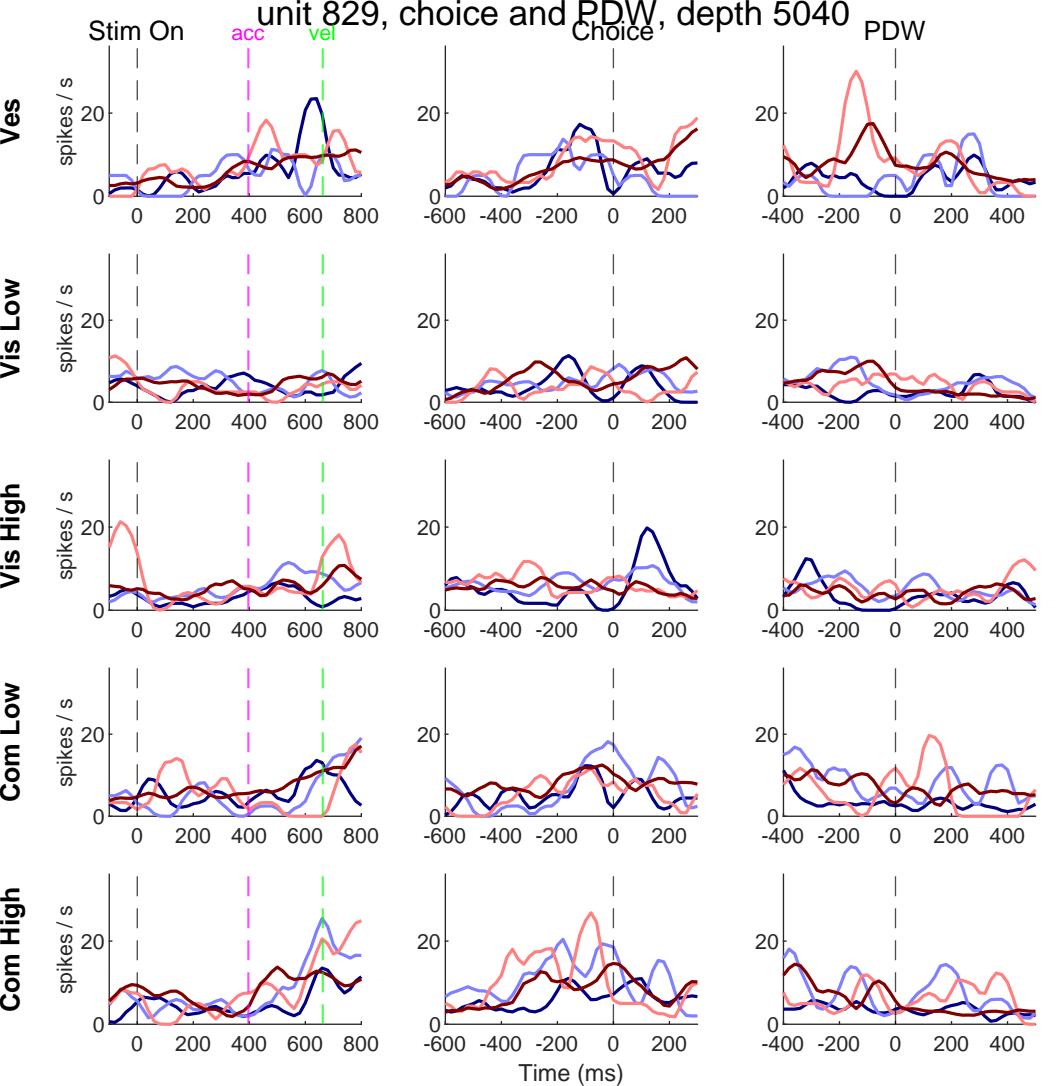


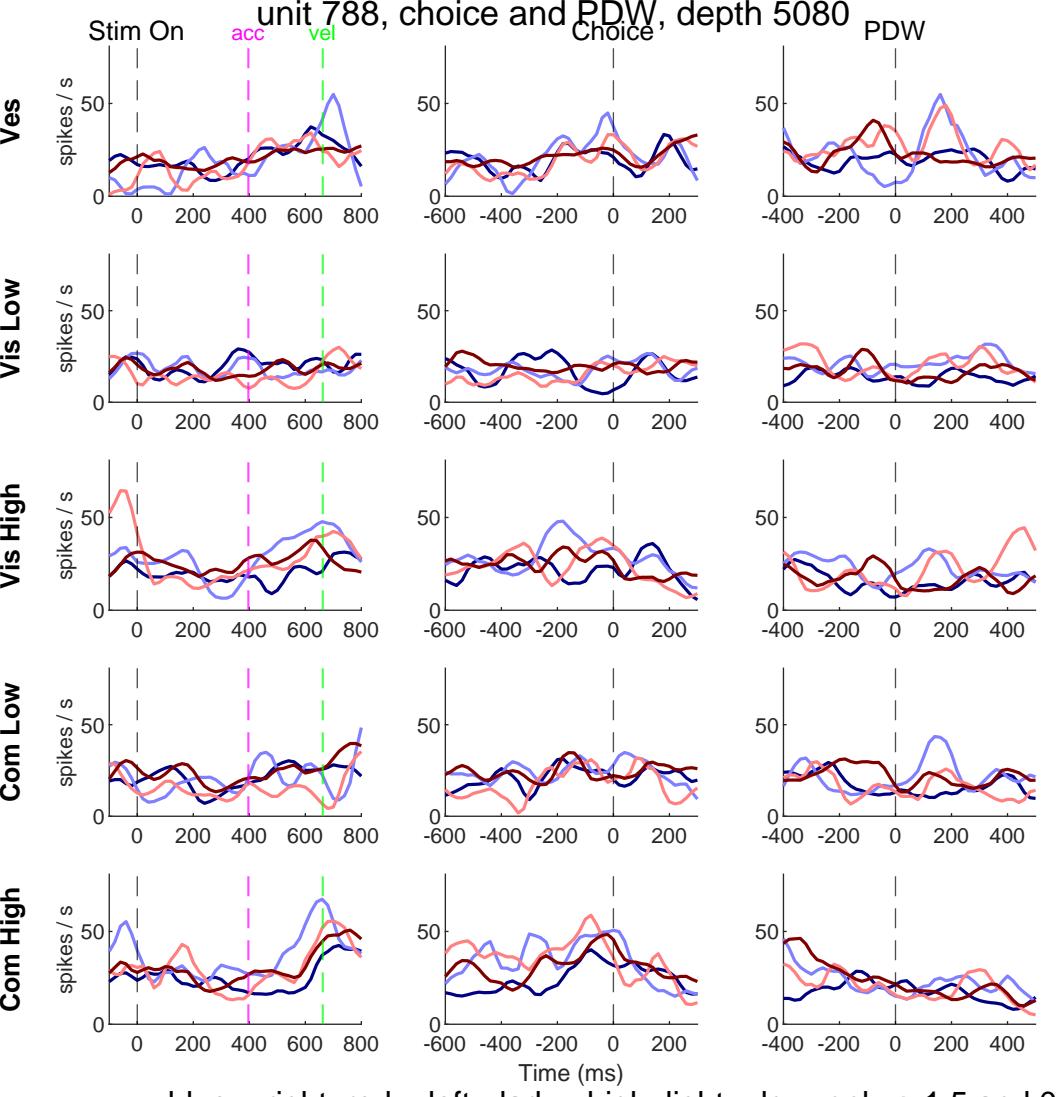
blue = right, red = left, dark = high, light = low, only +-1.5 and 0
are included

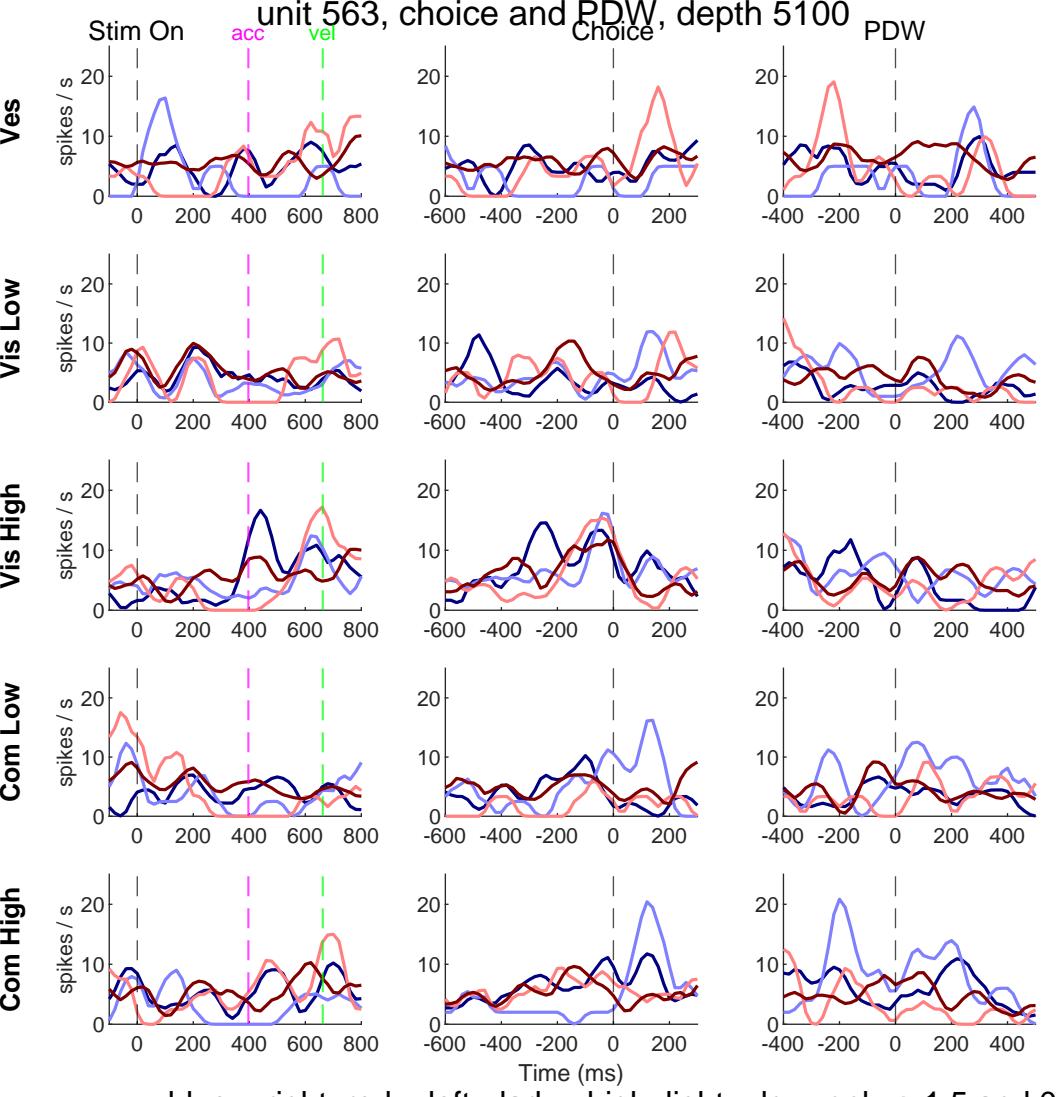
unit 558, choice and PDW, depth 5020



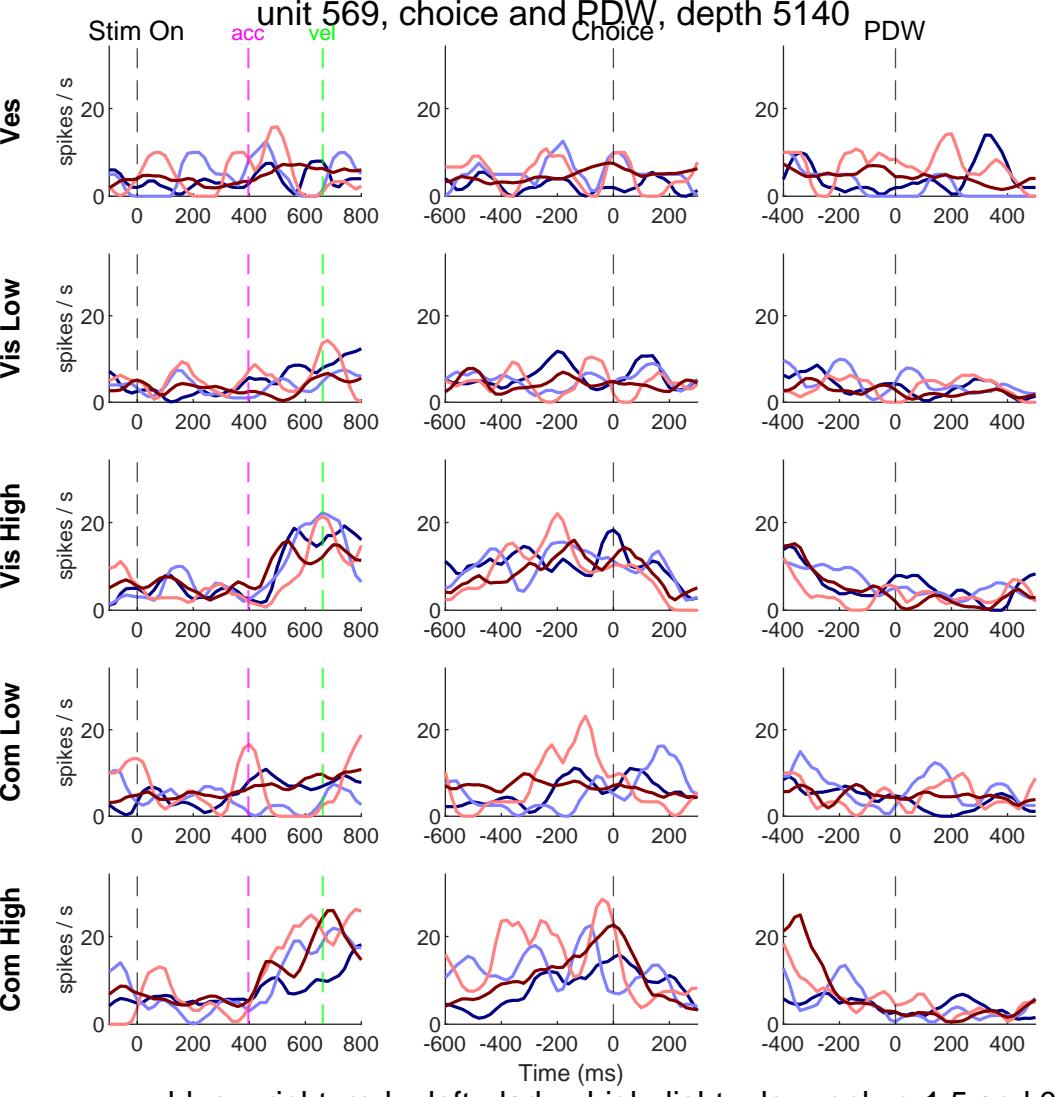
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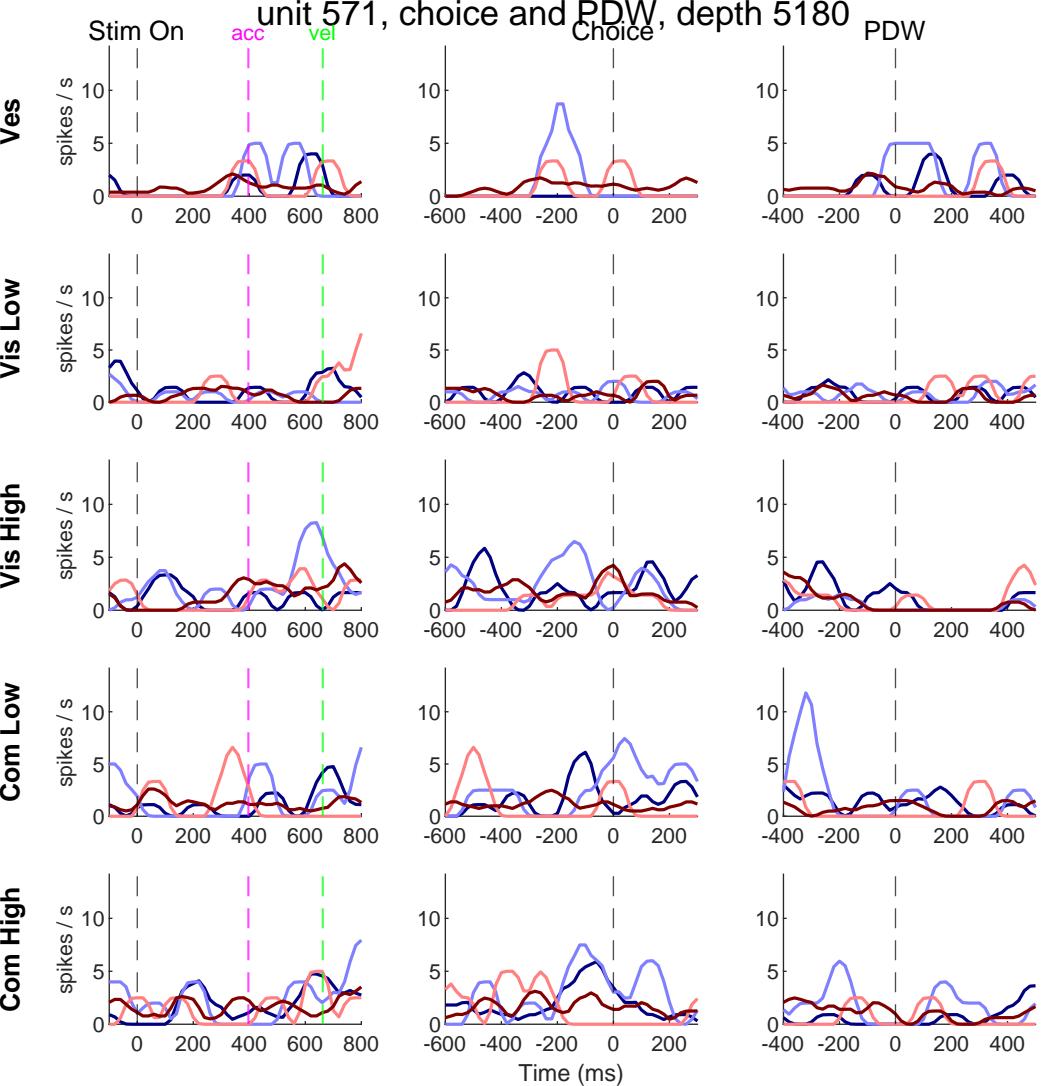


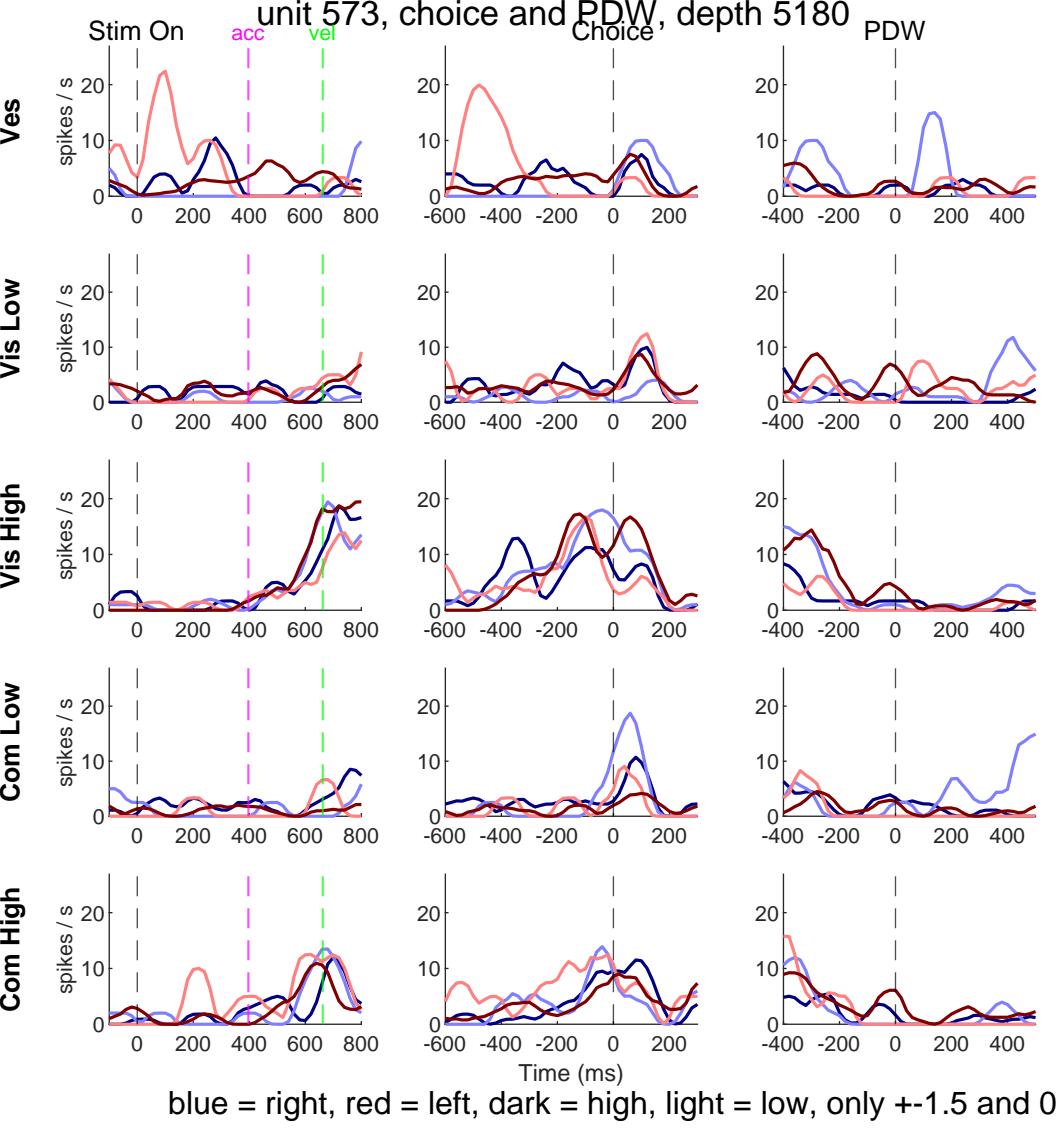


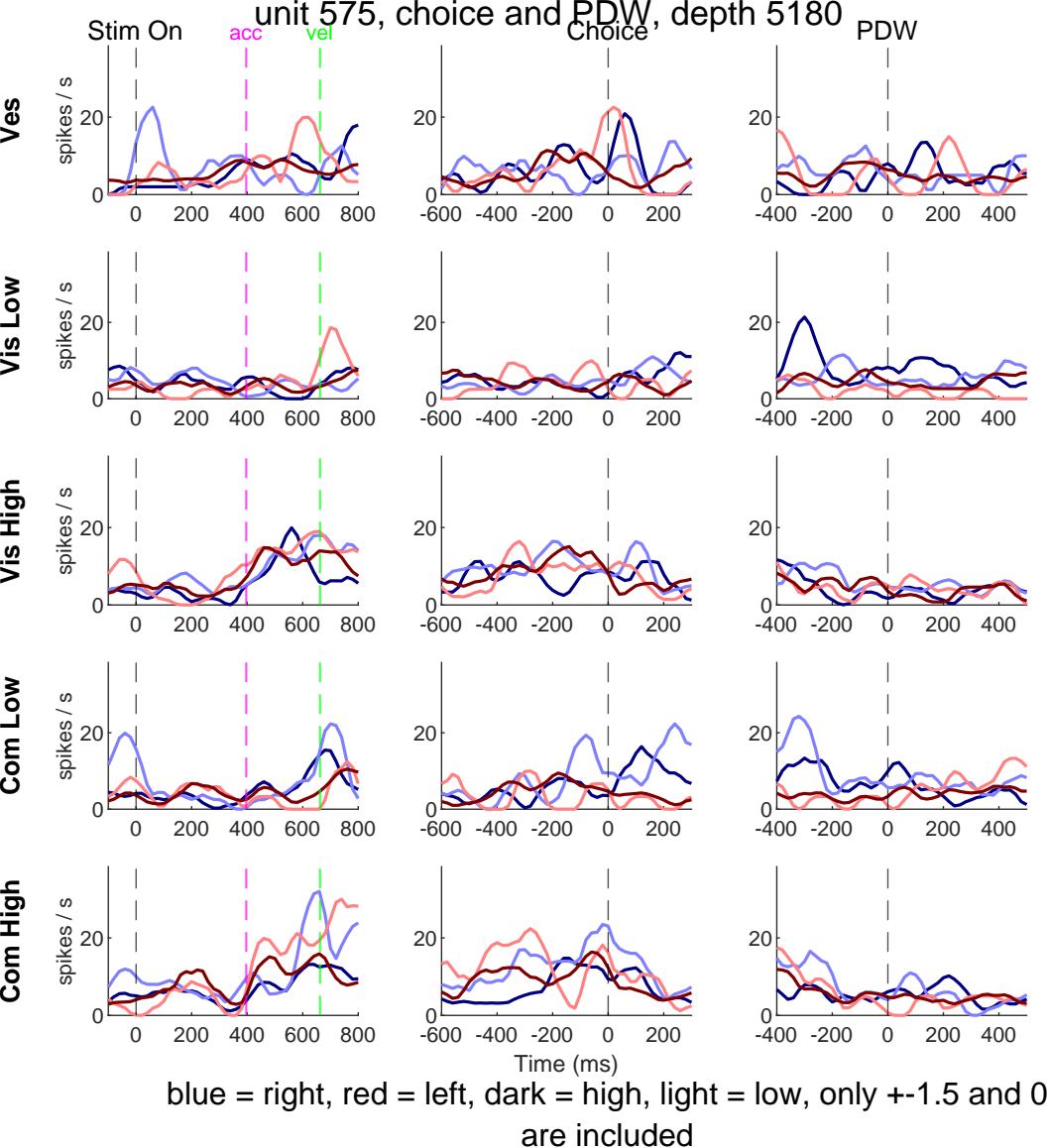


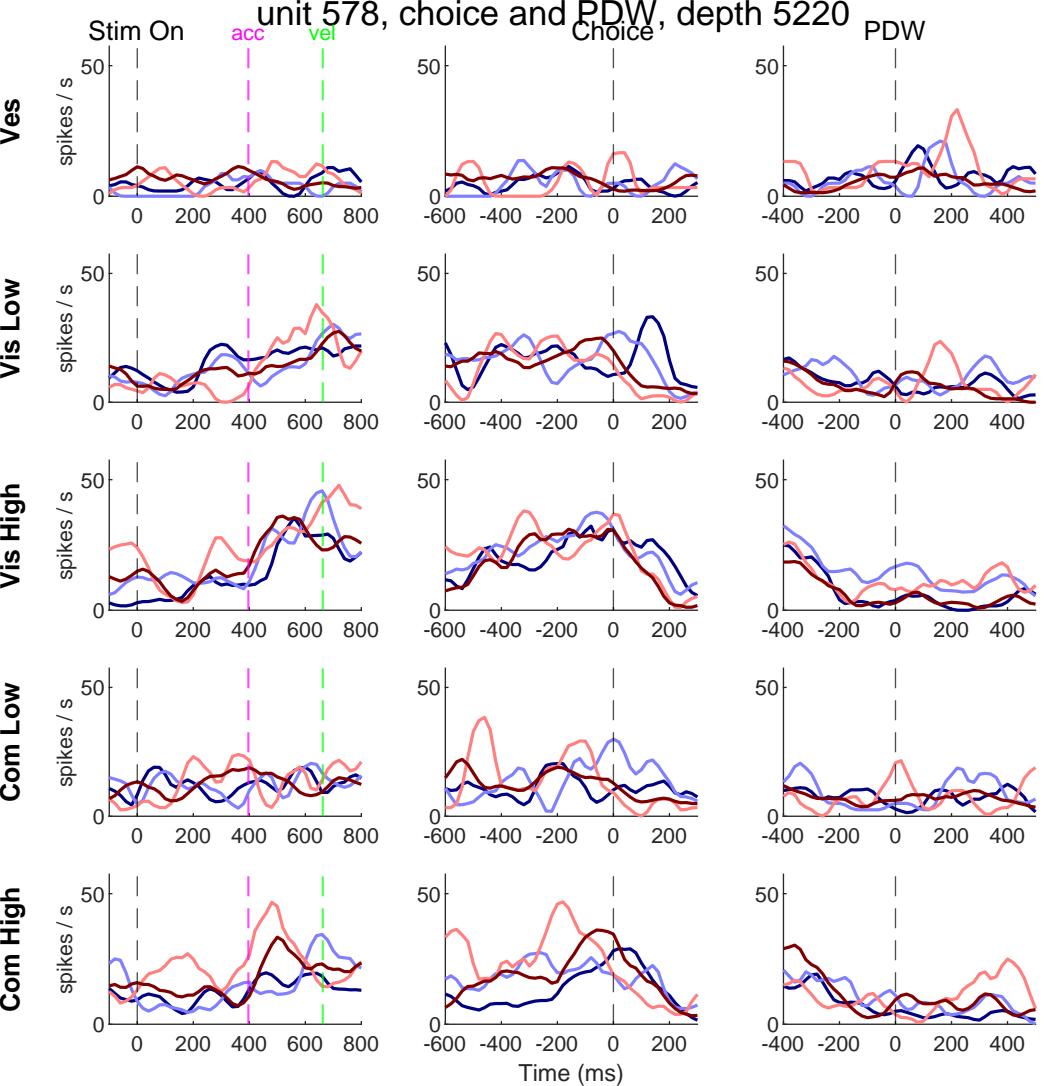
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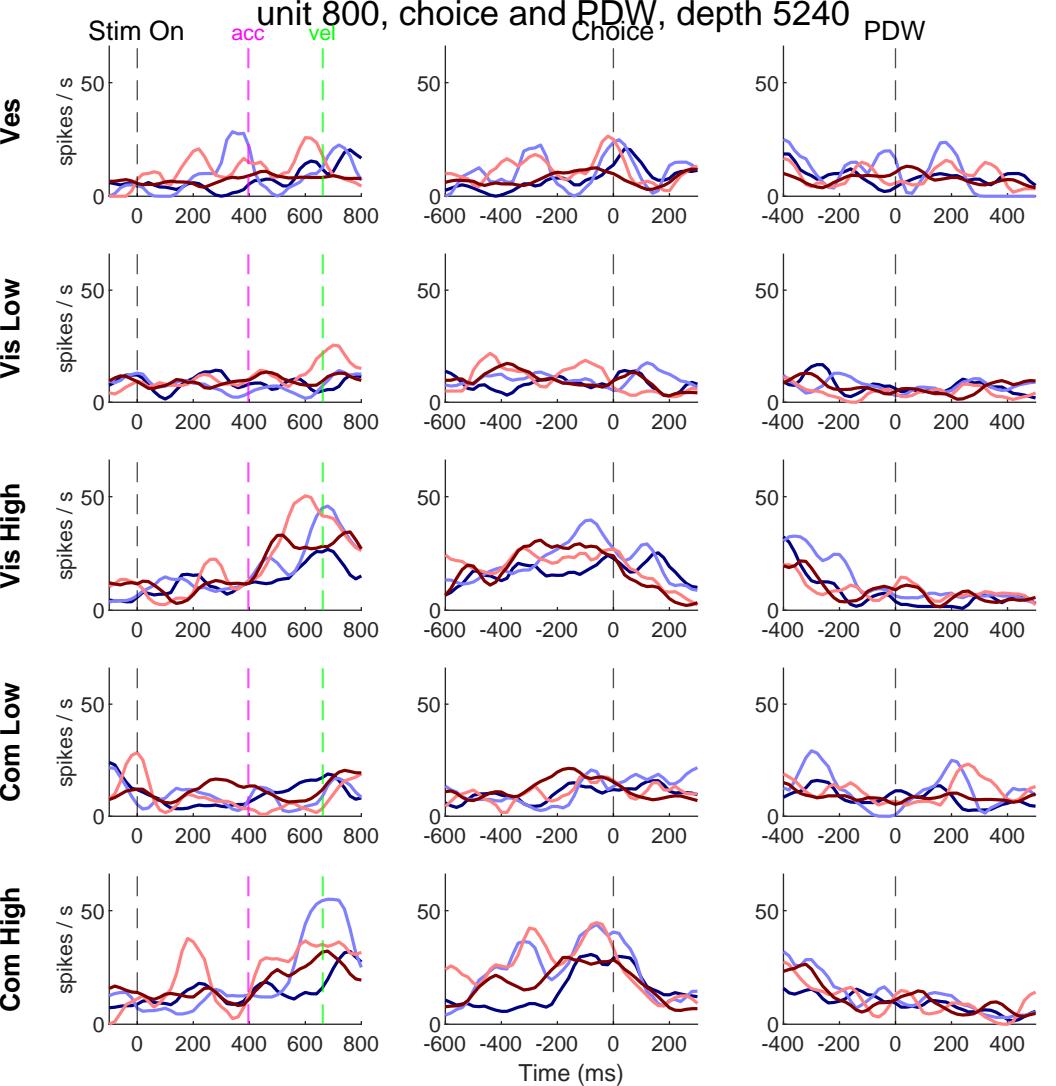






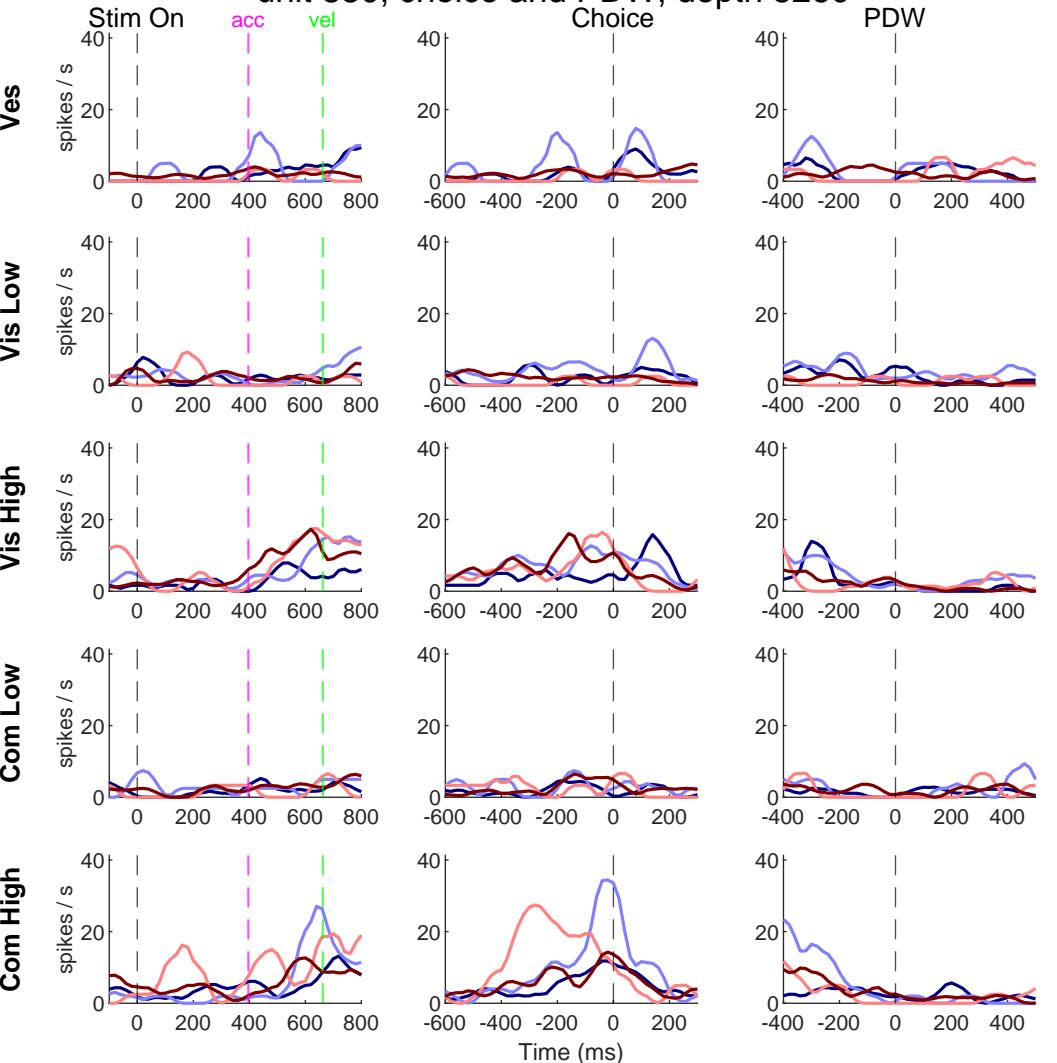




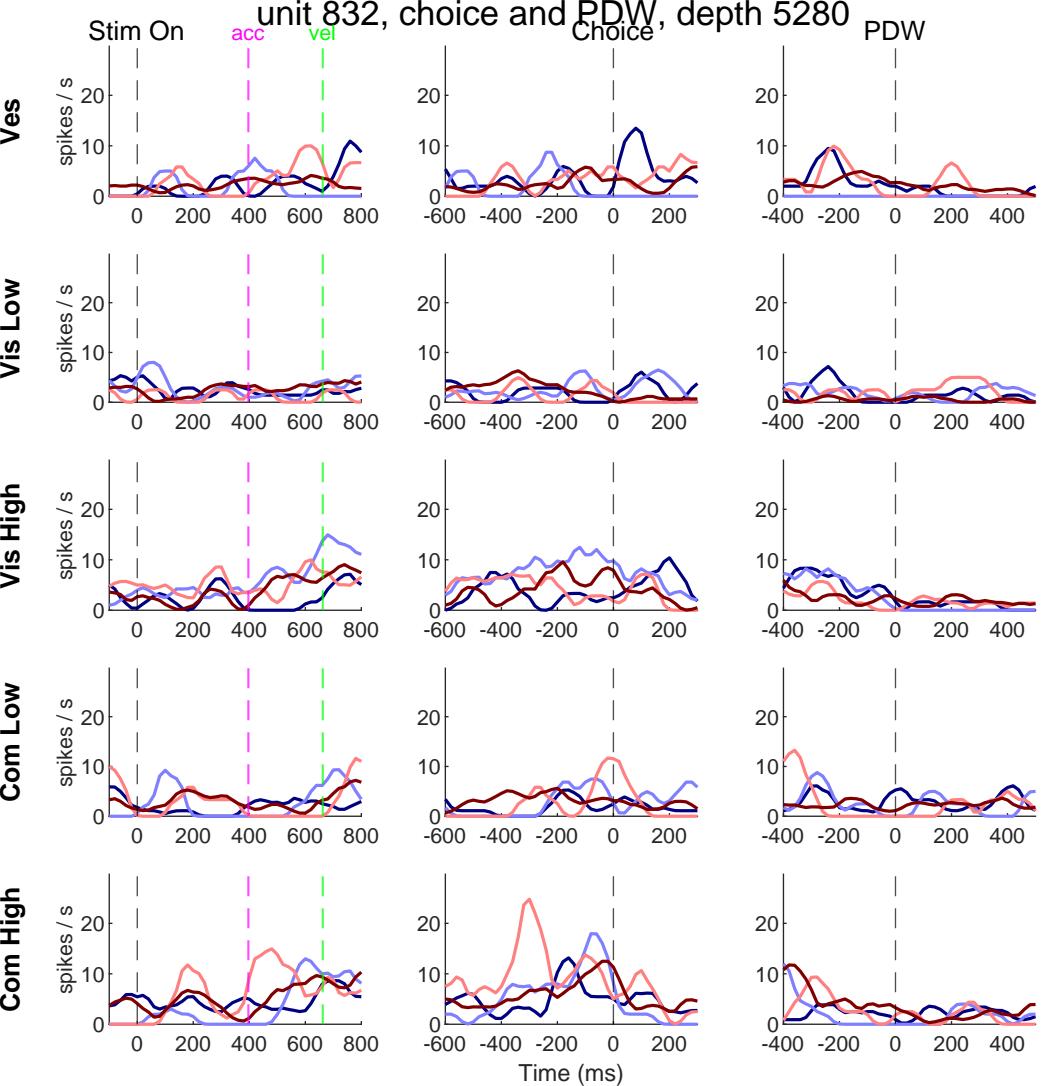


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

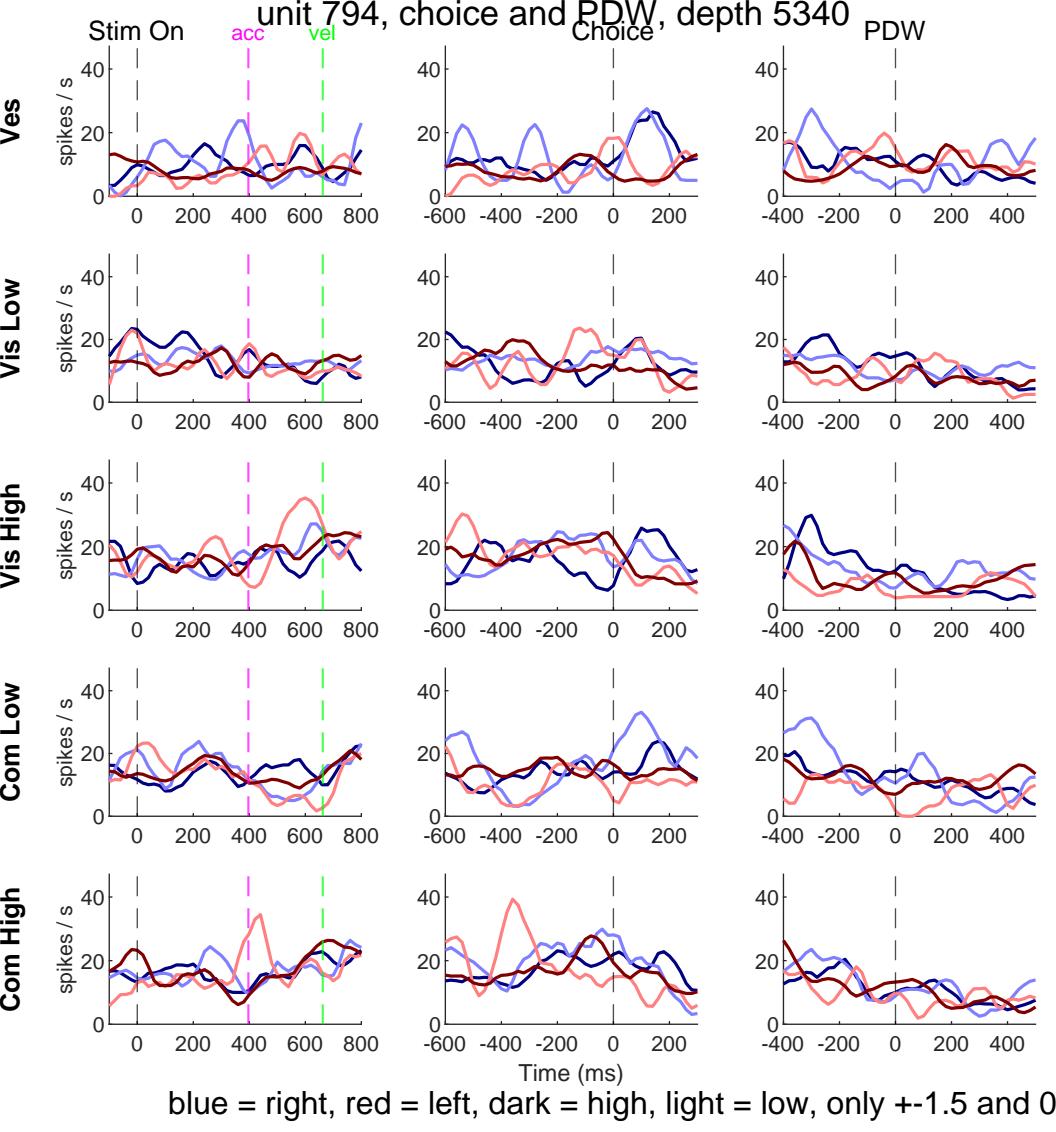
unit 830, choice and PDW, depth 5260

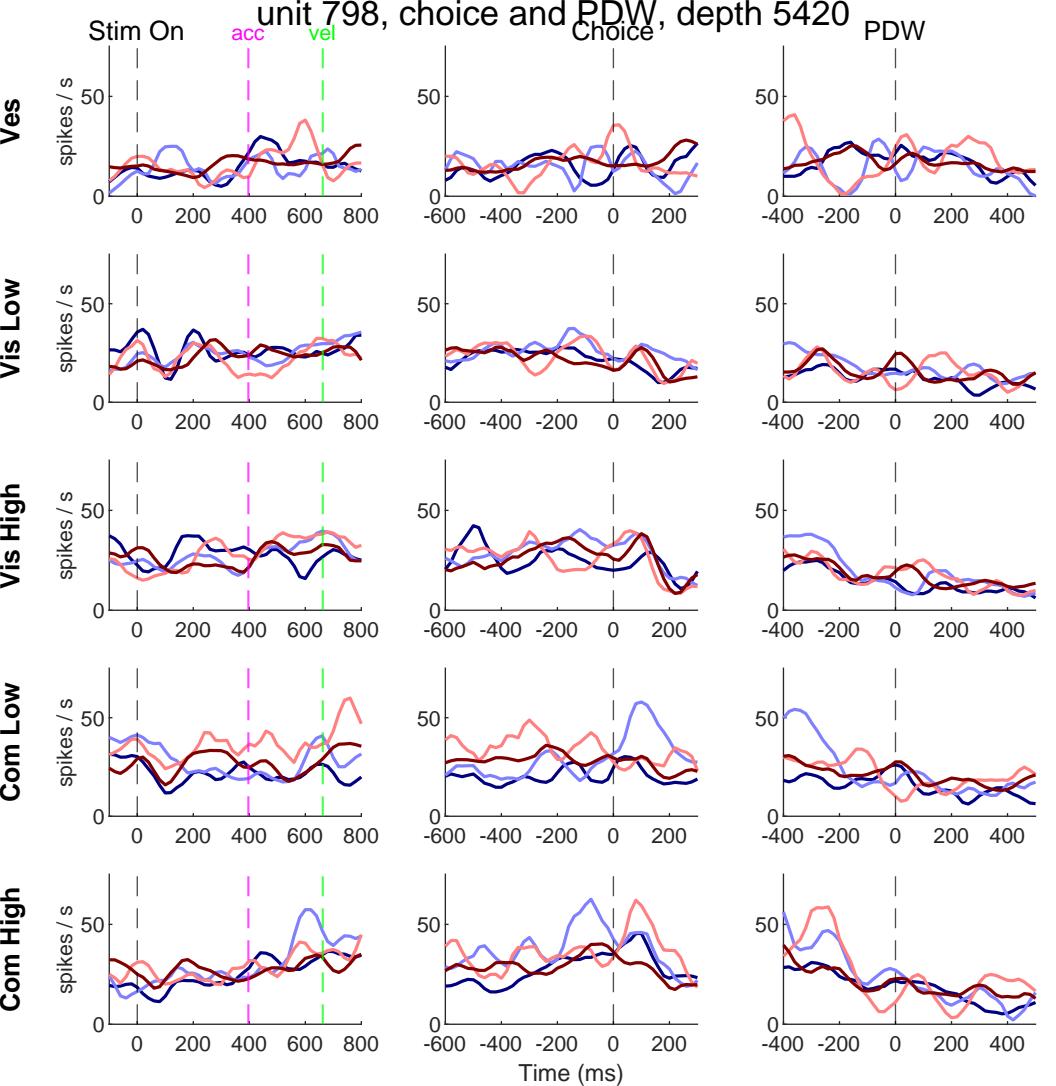


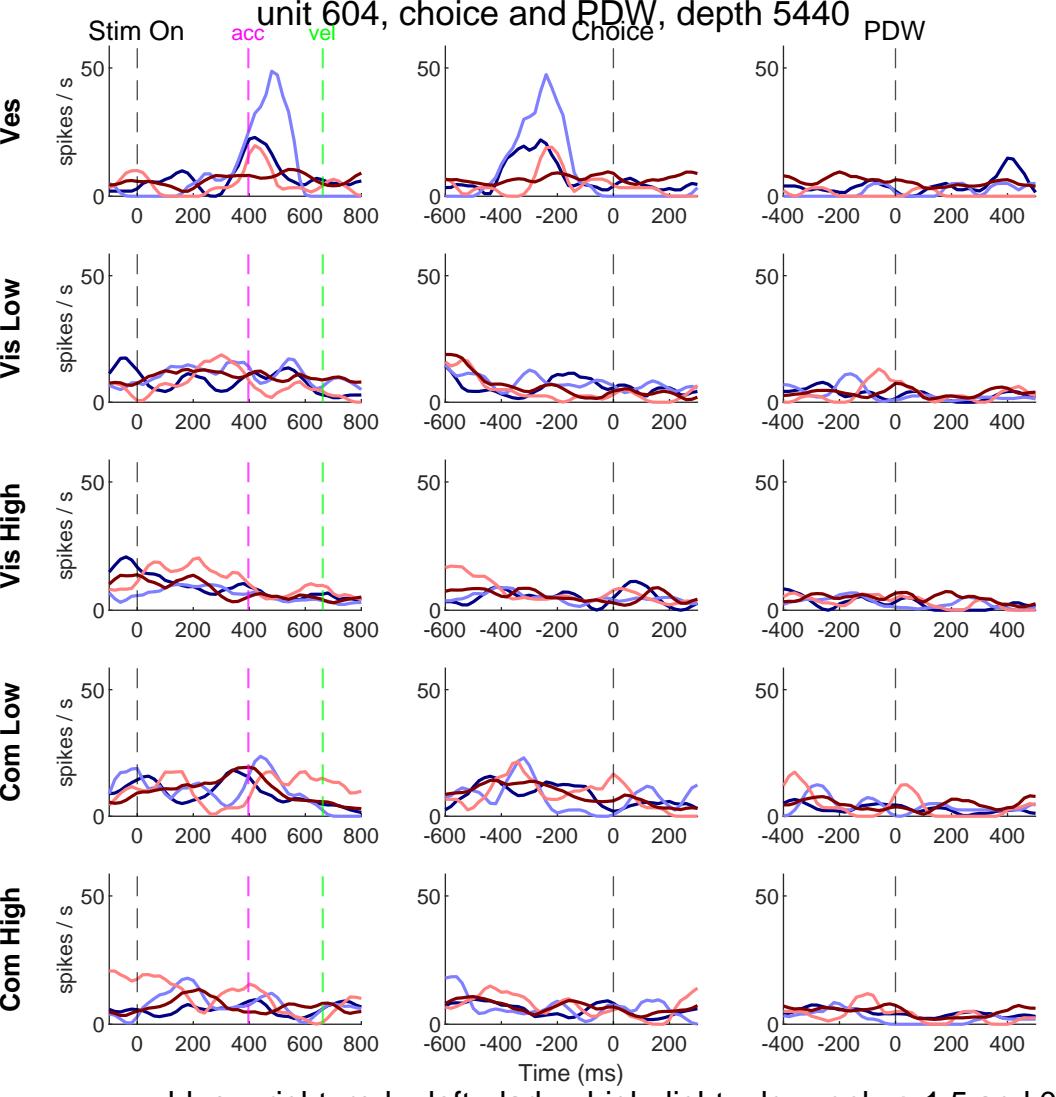
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



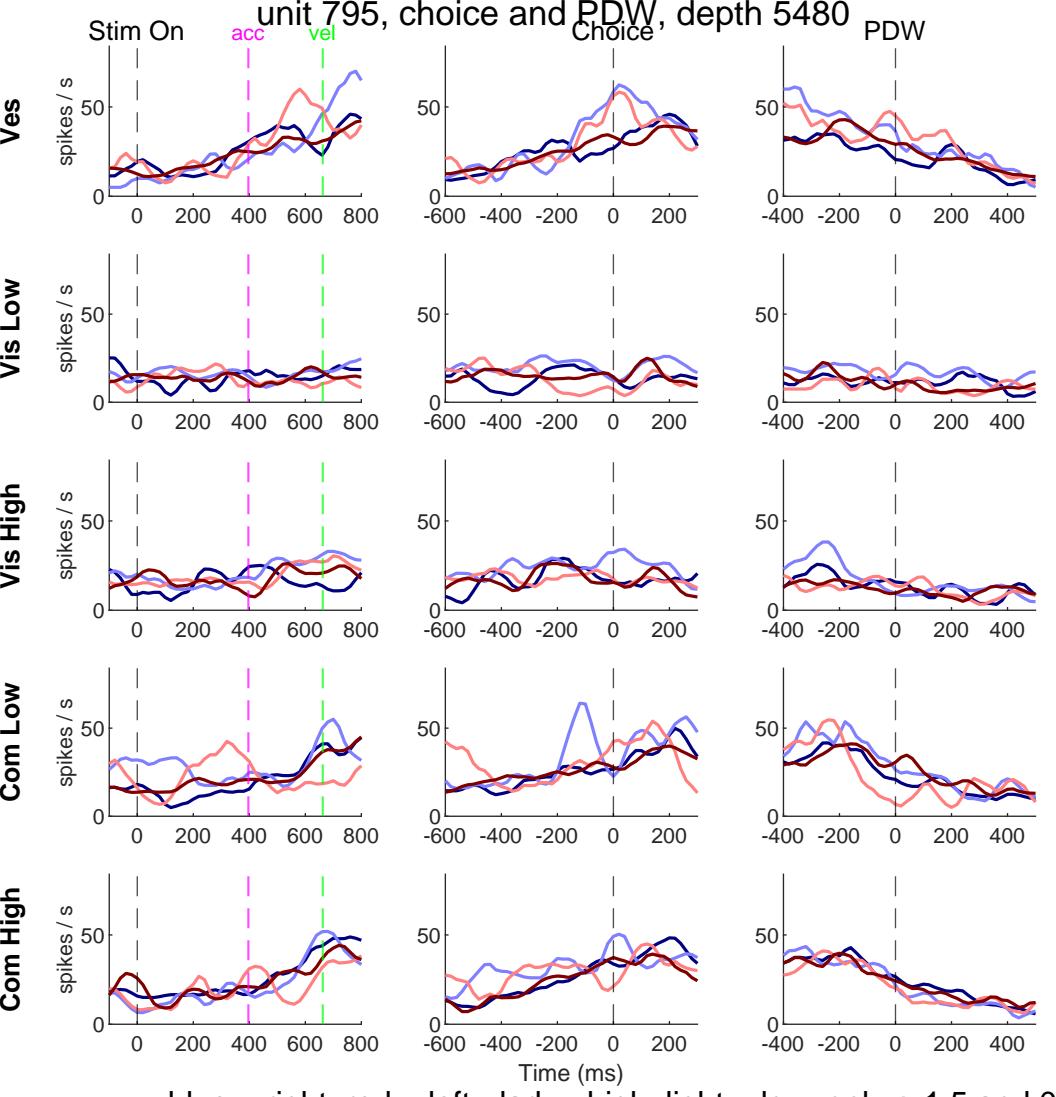
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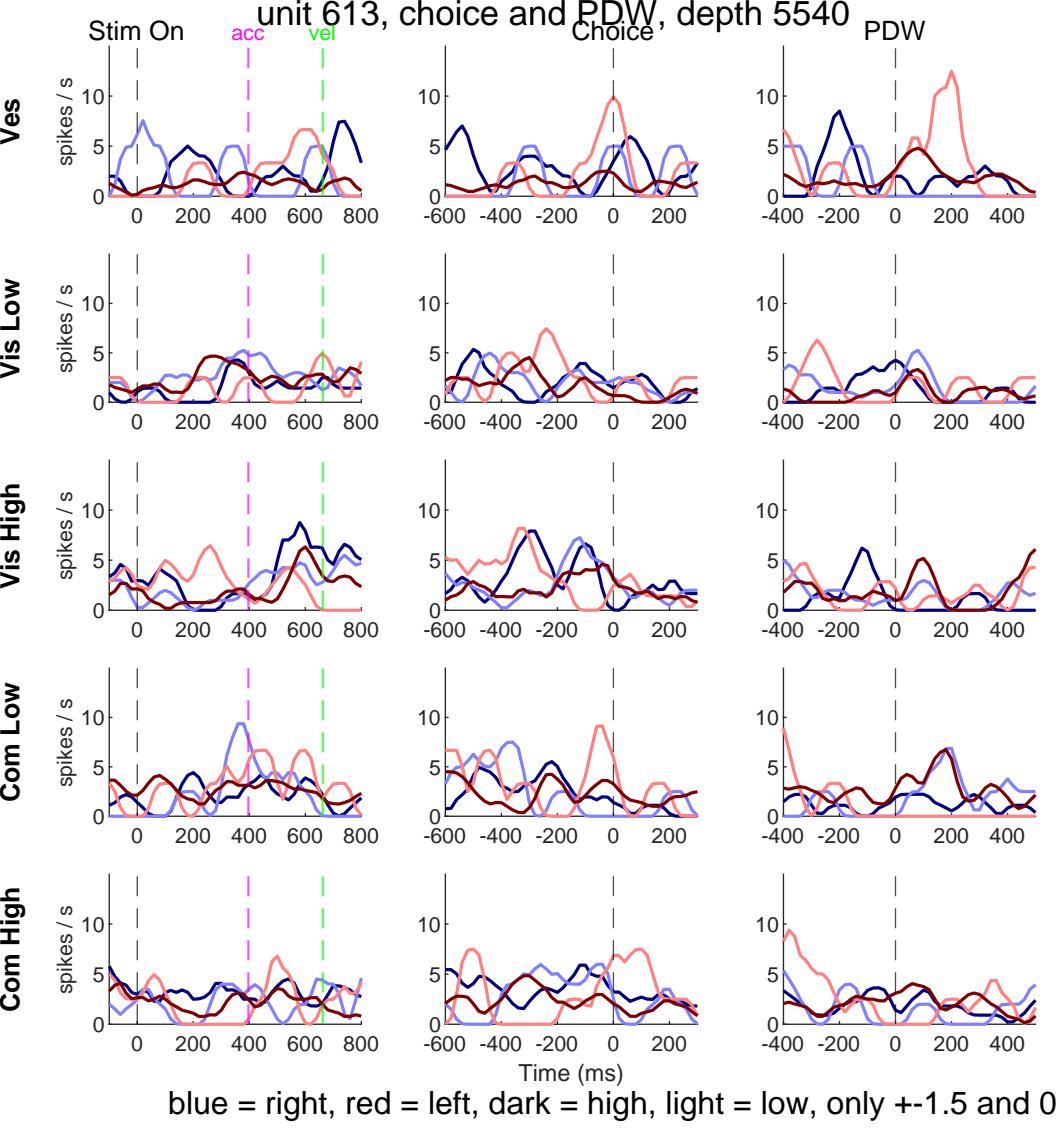


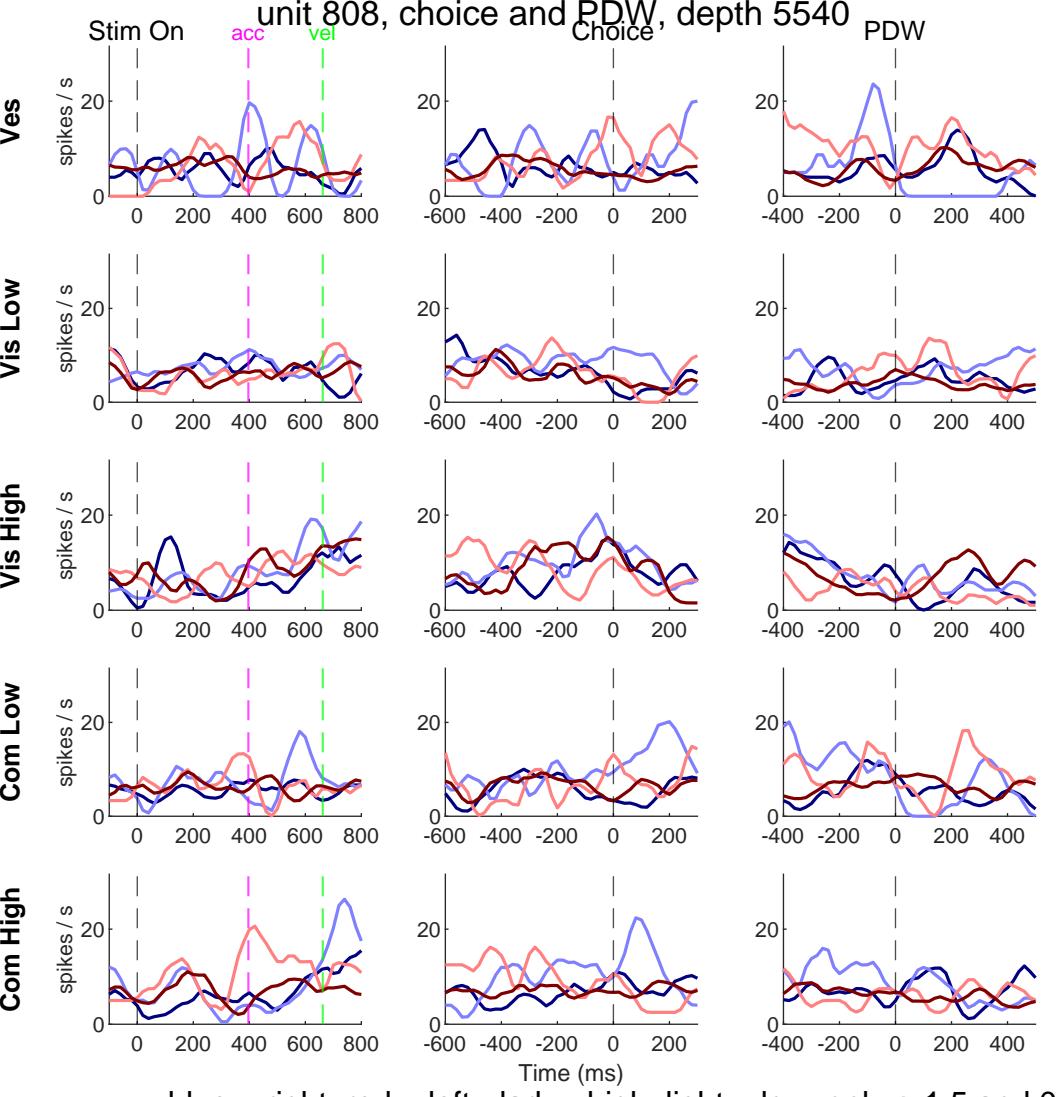


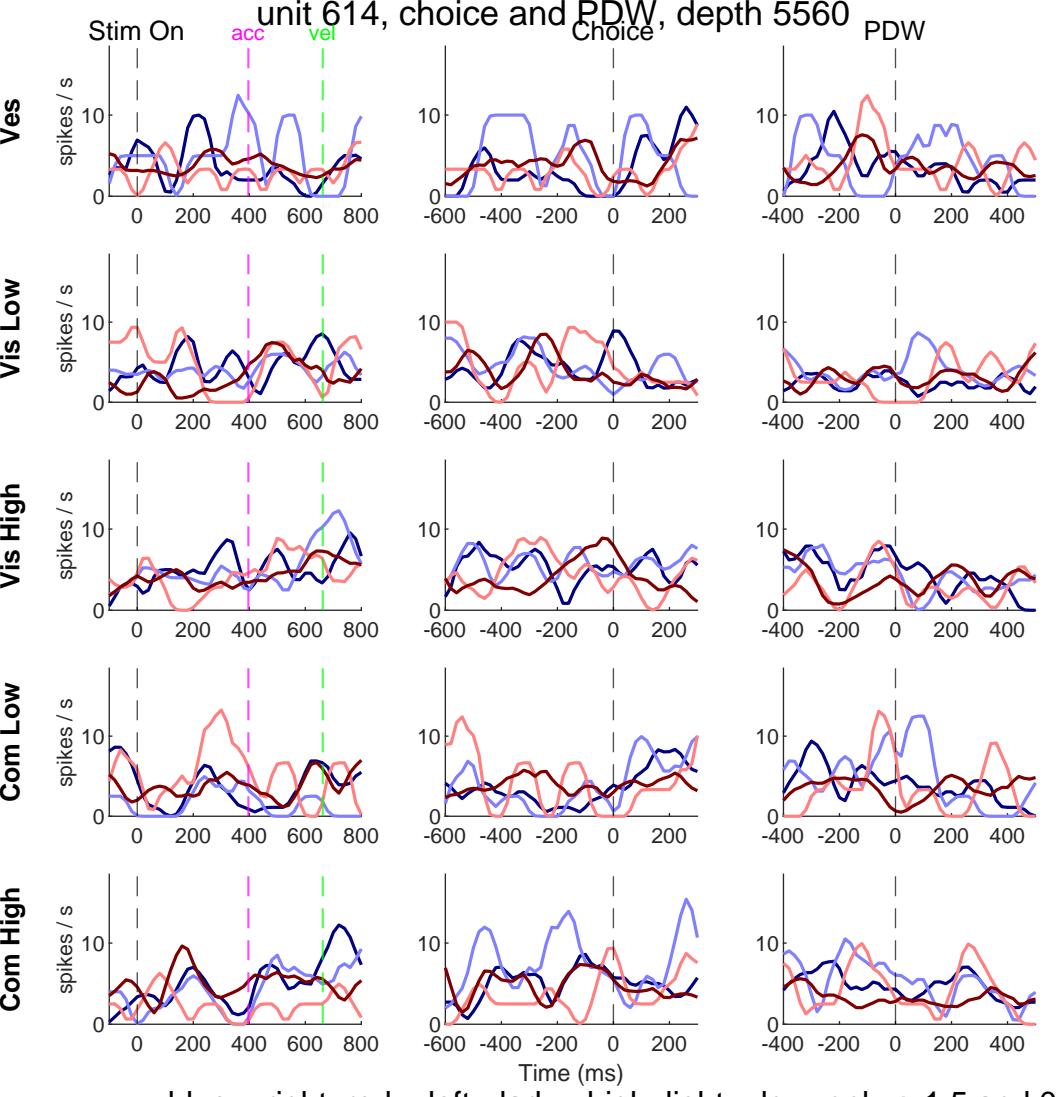


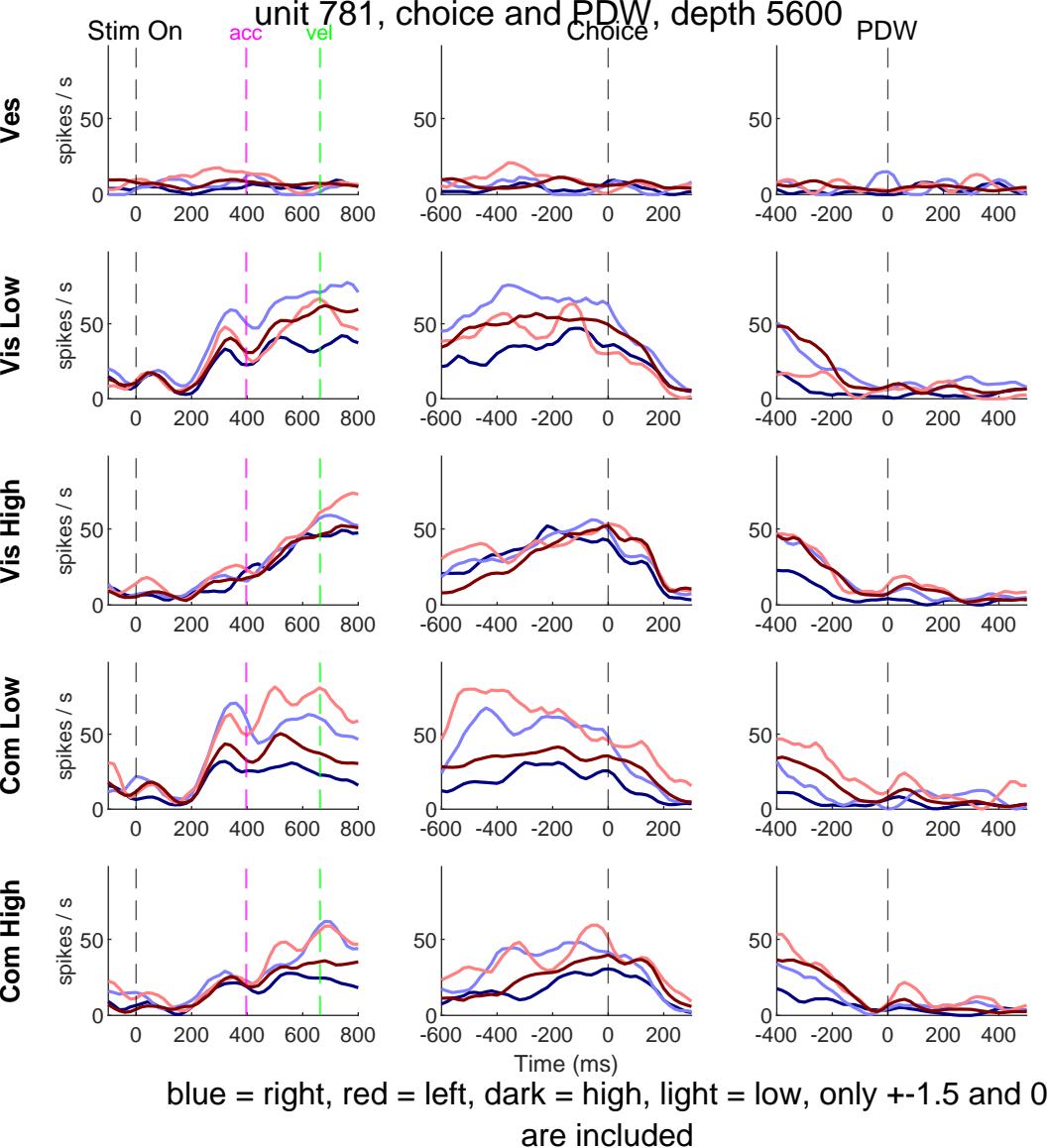
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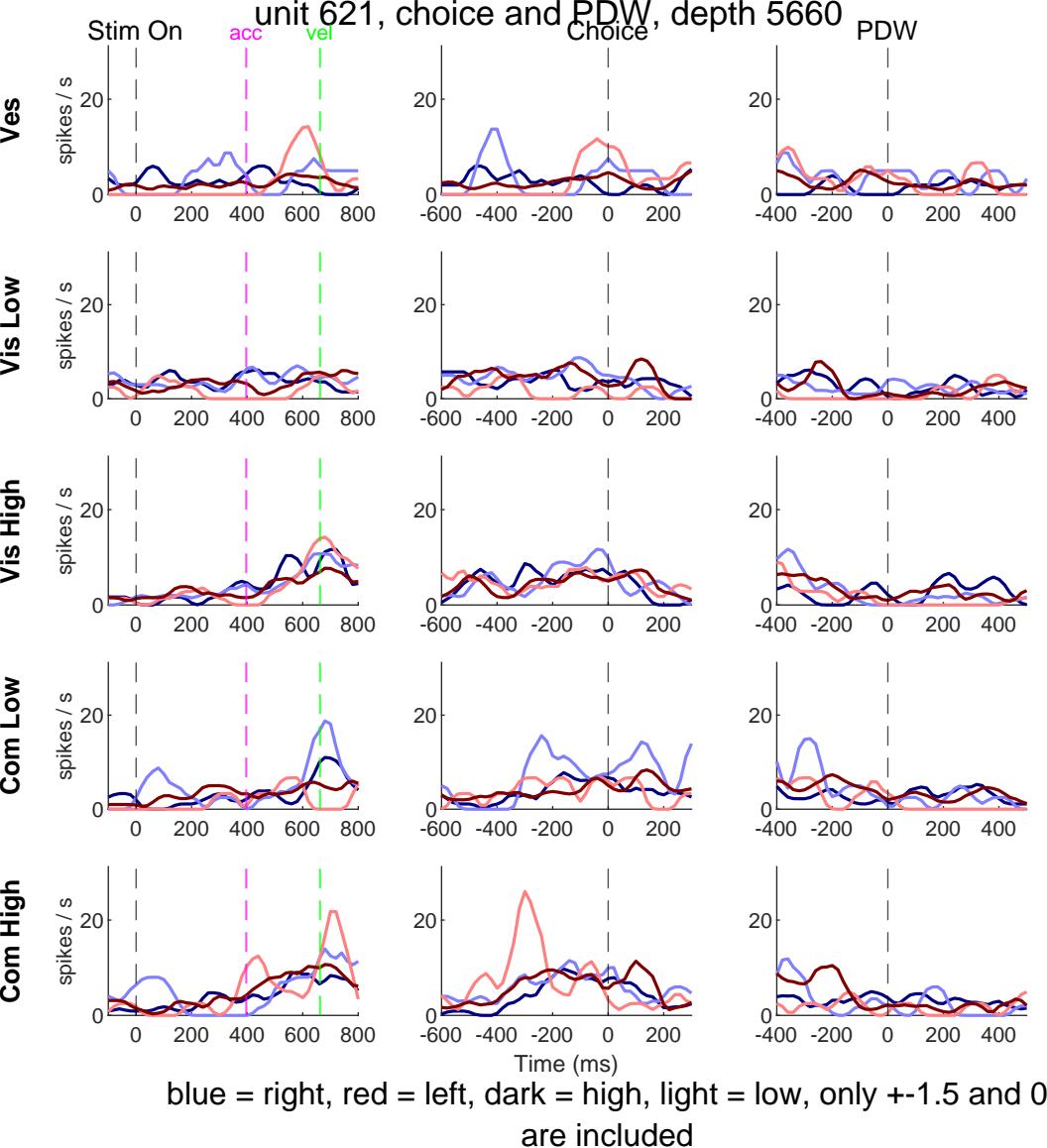


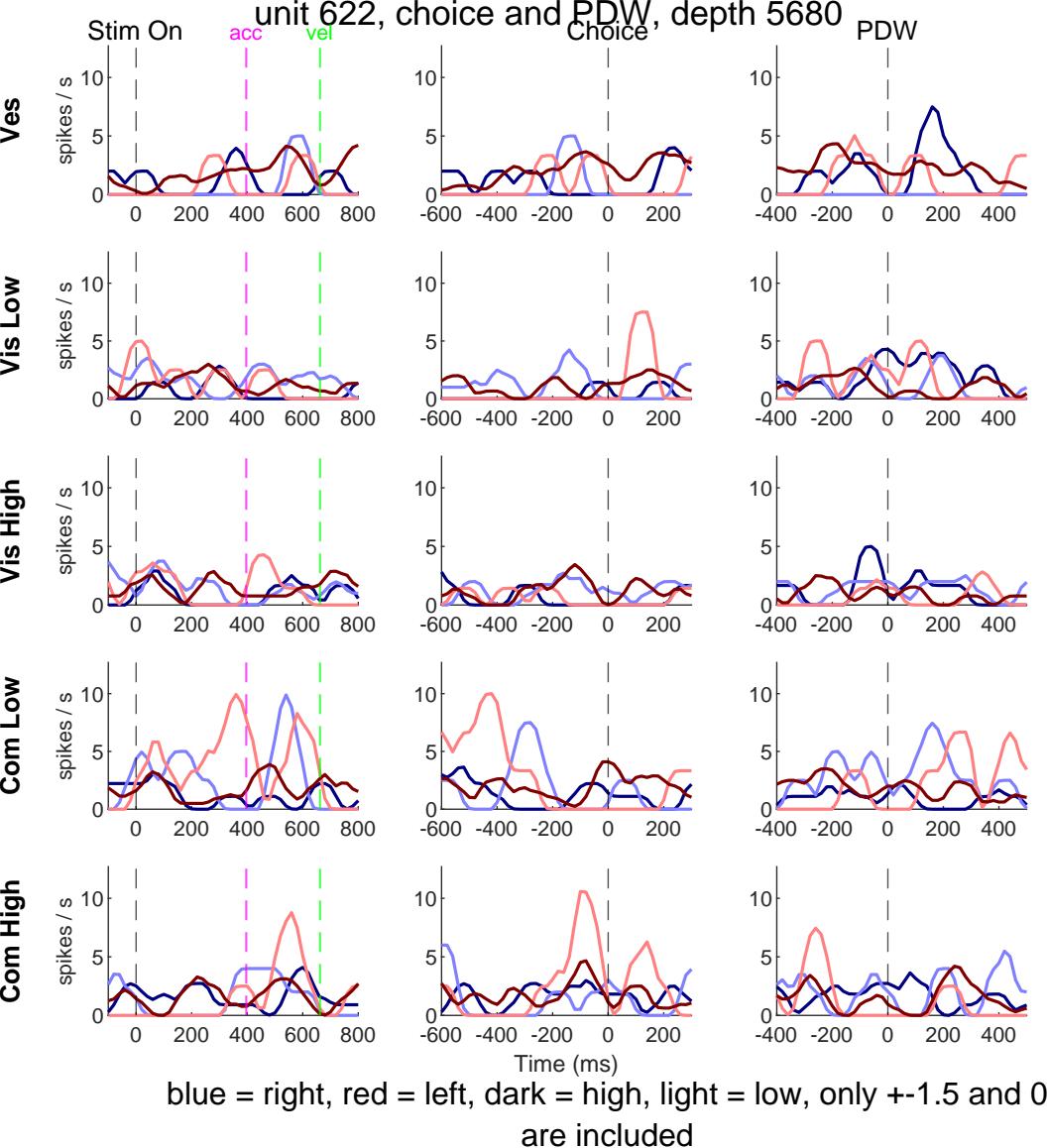


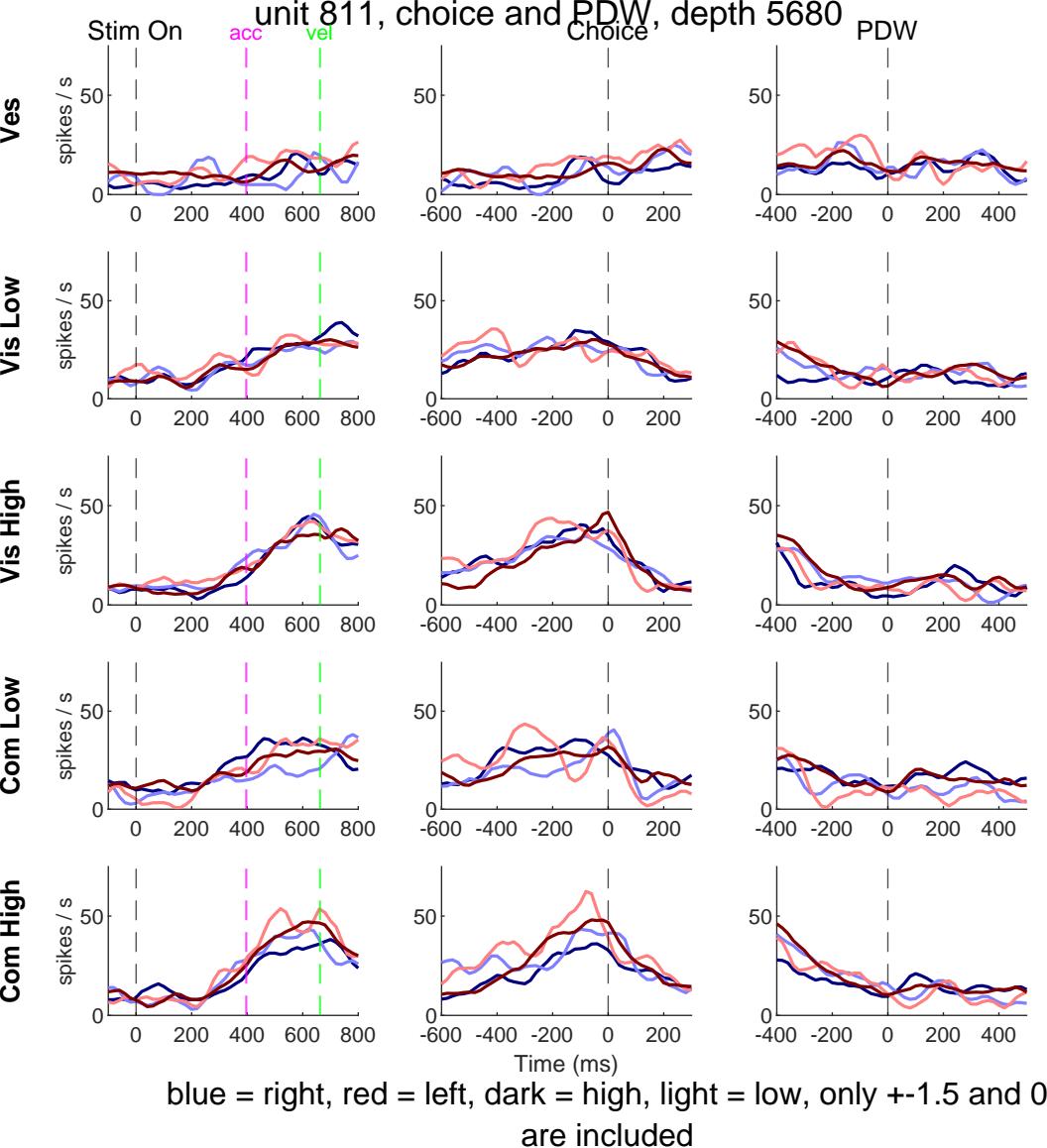


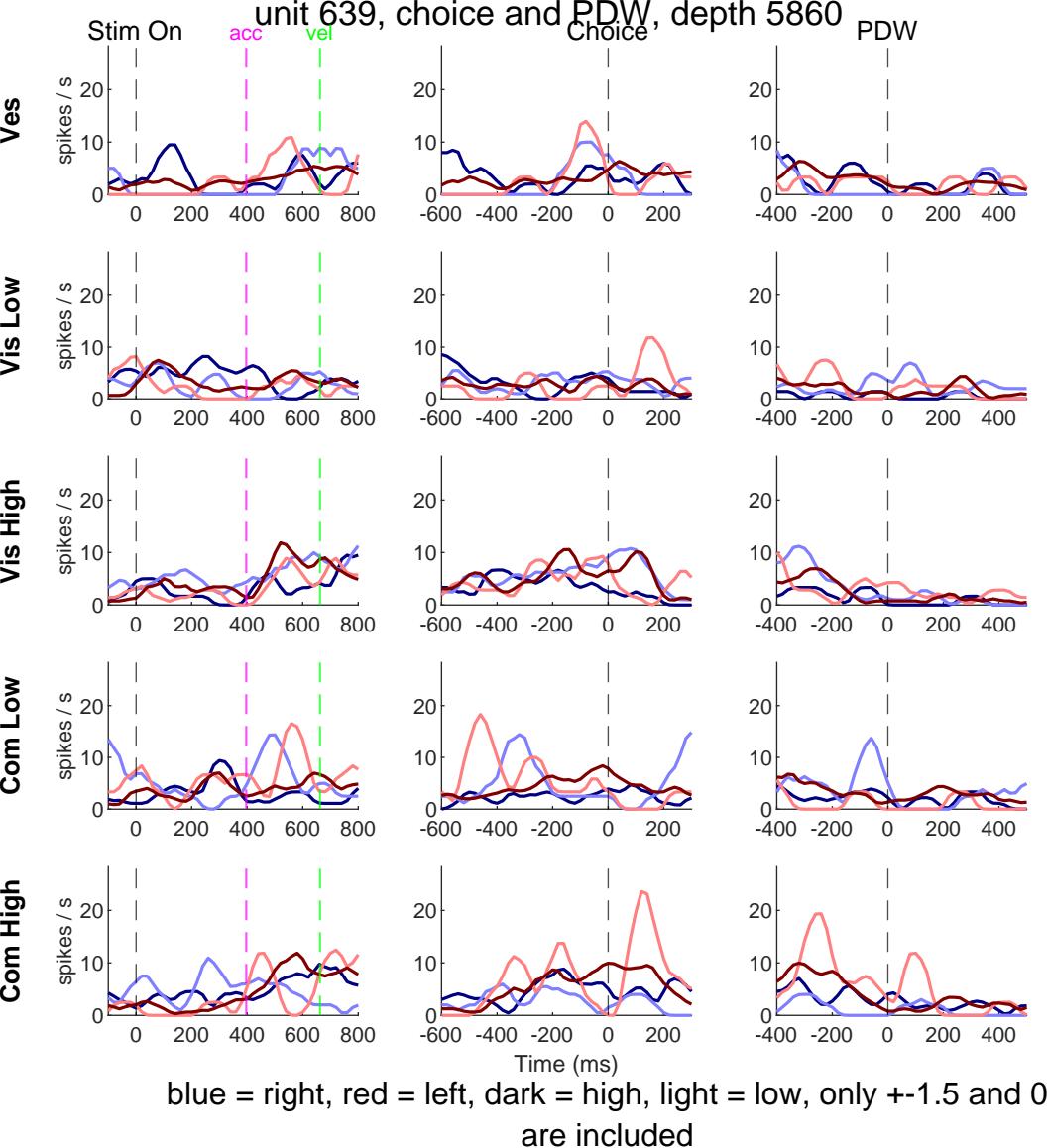


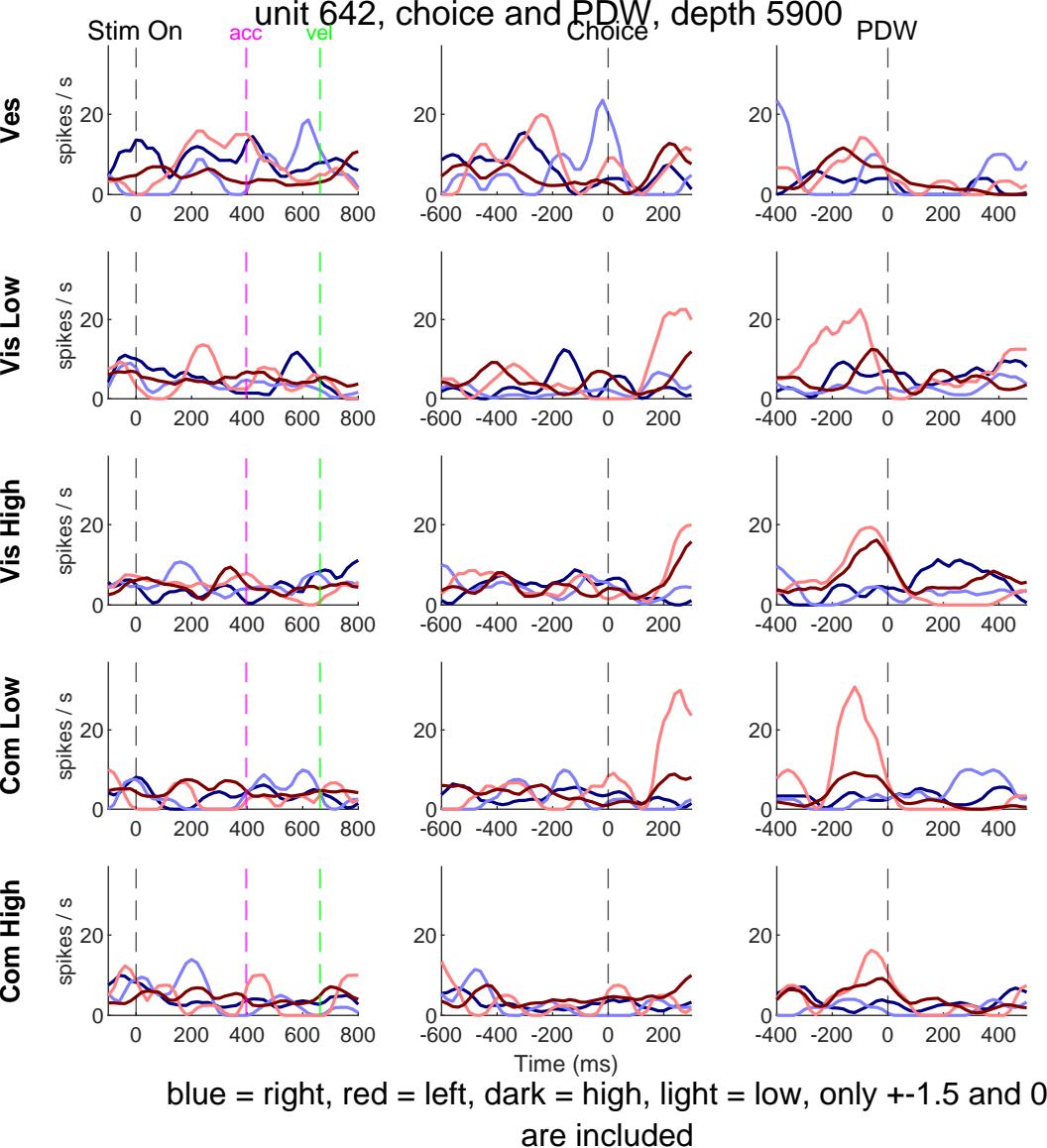




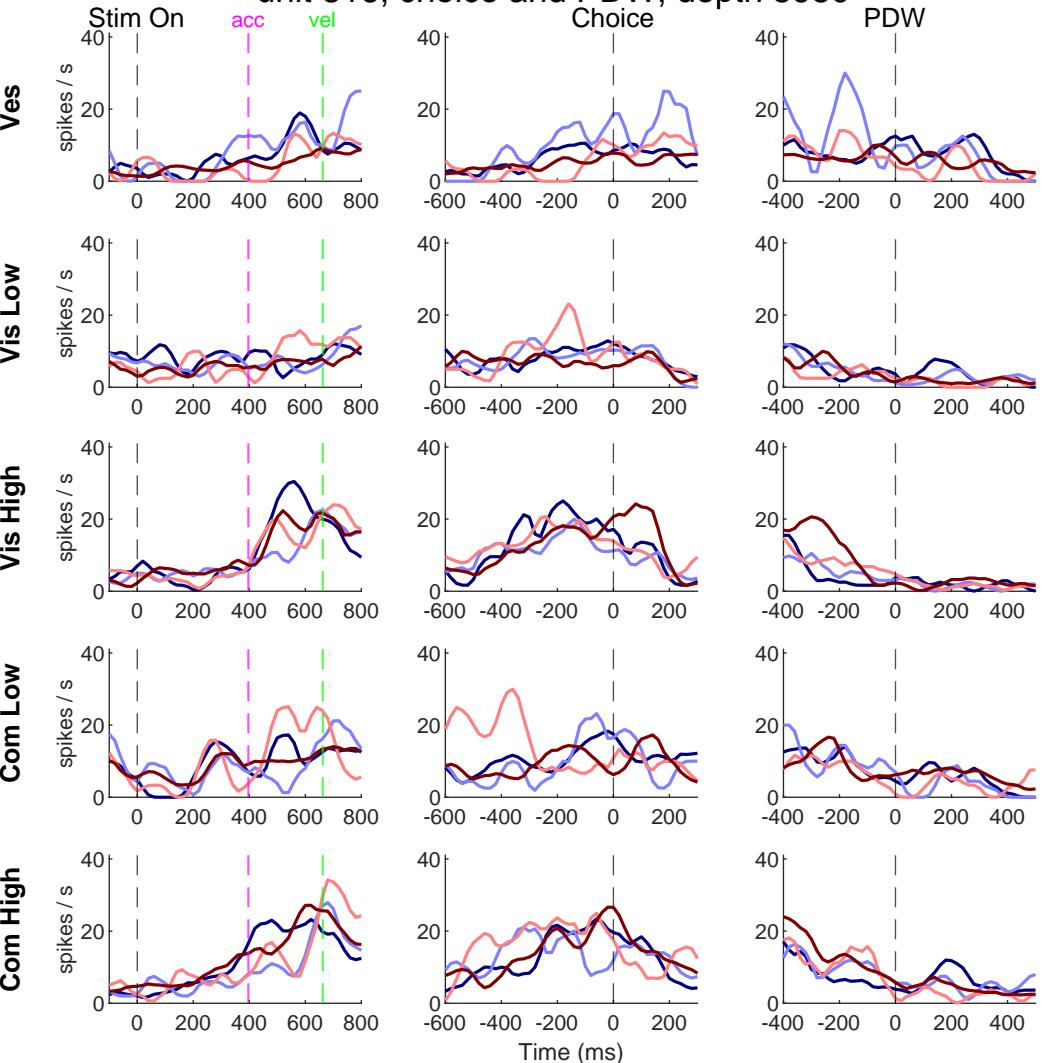




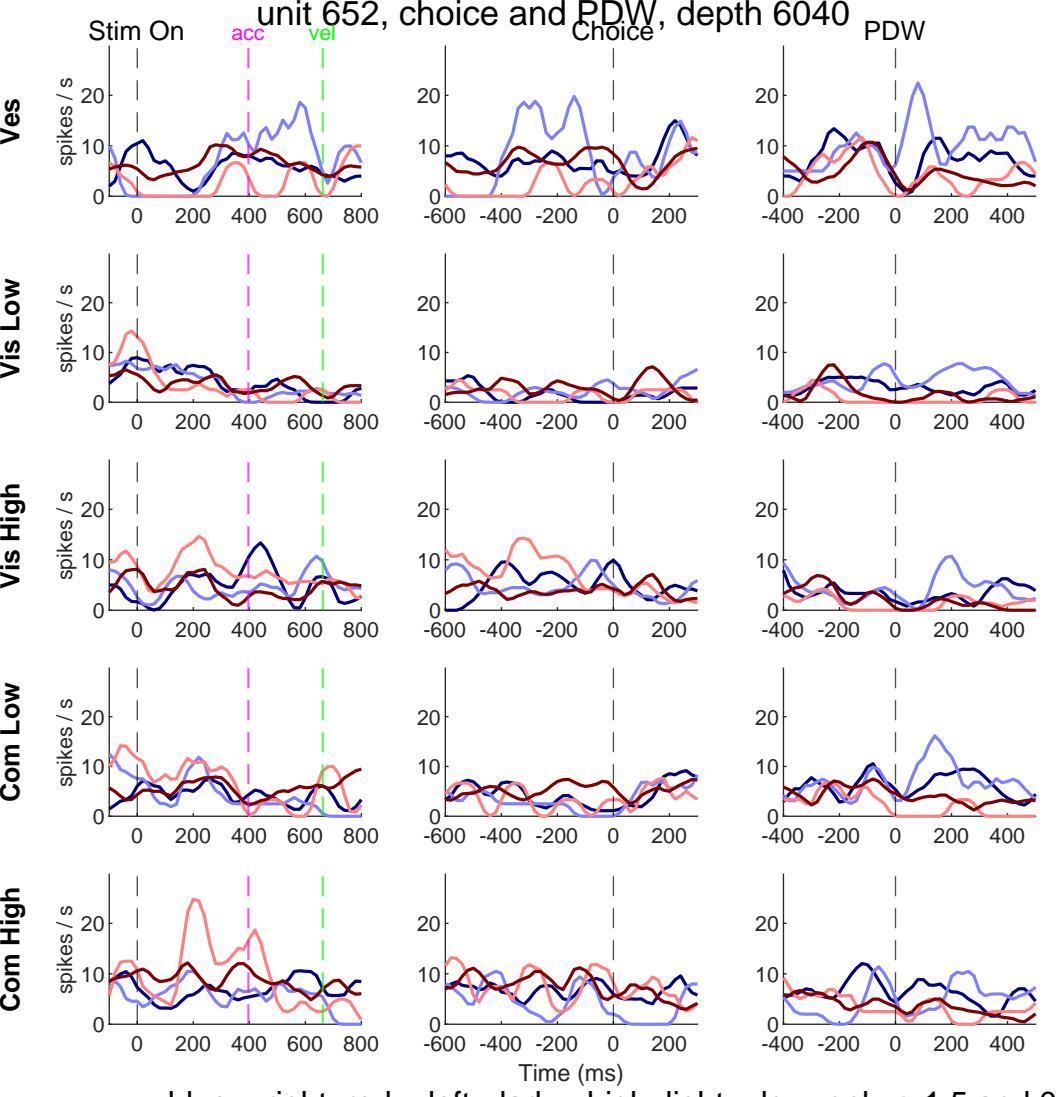




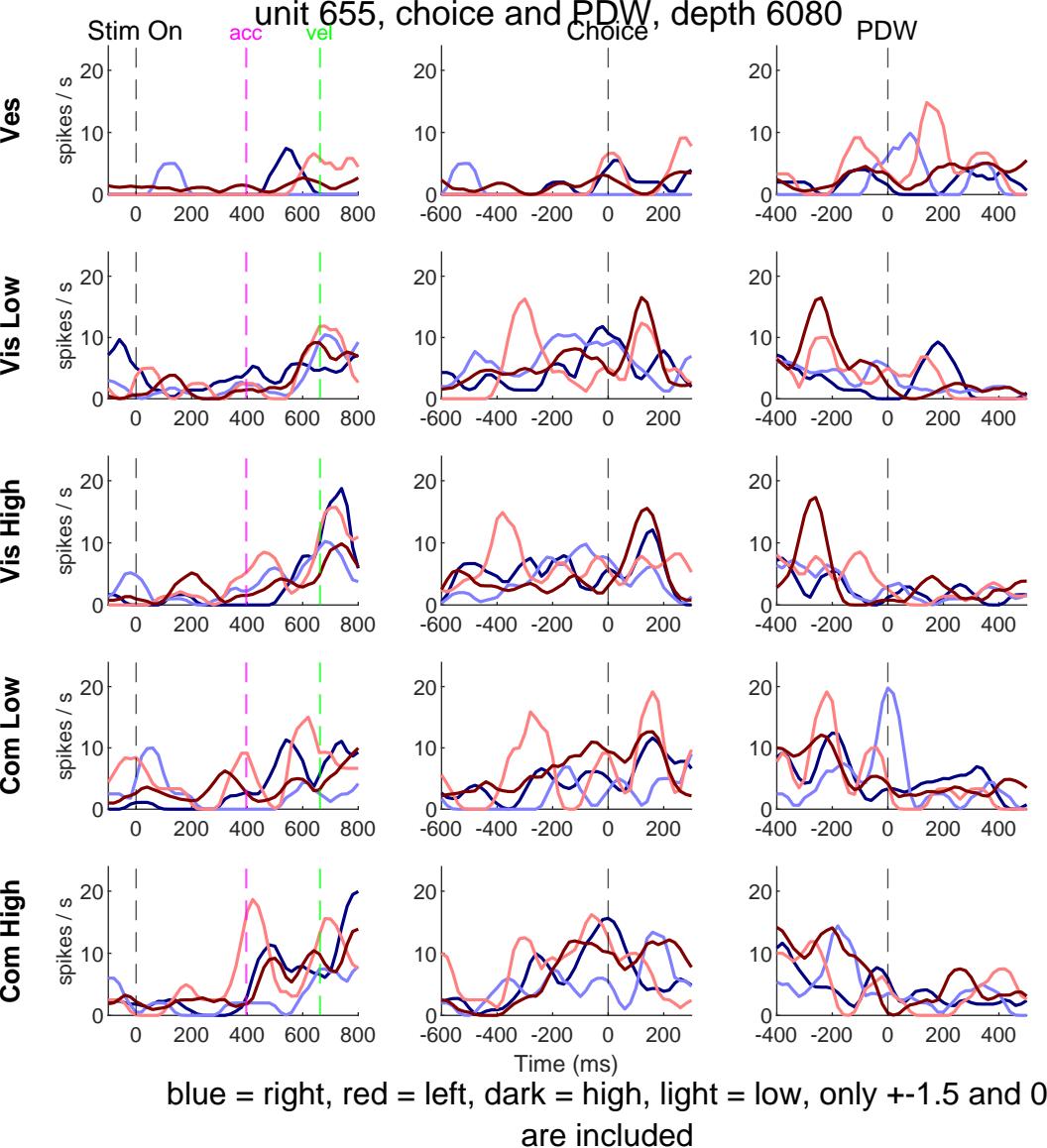
unit 816, choice and PDW, depth 5980

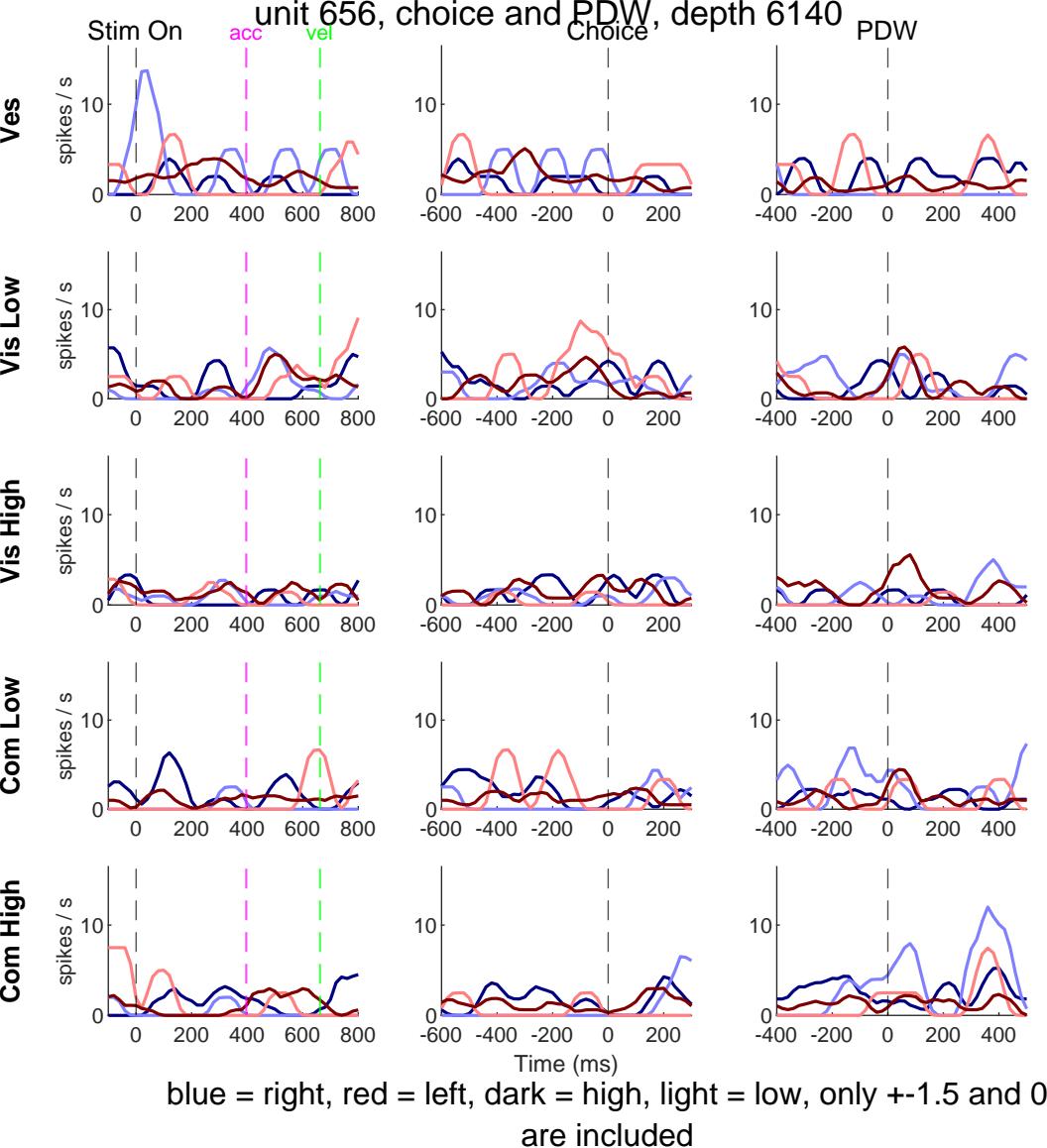


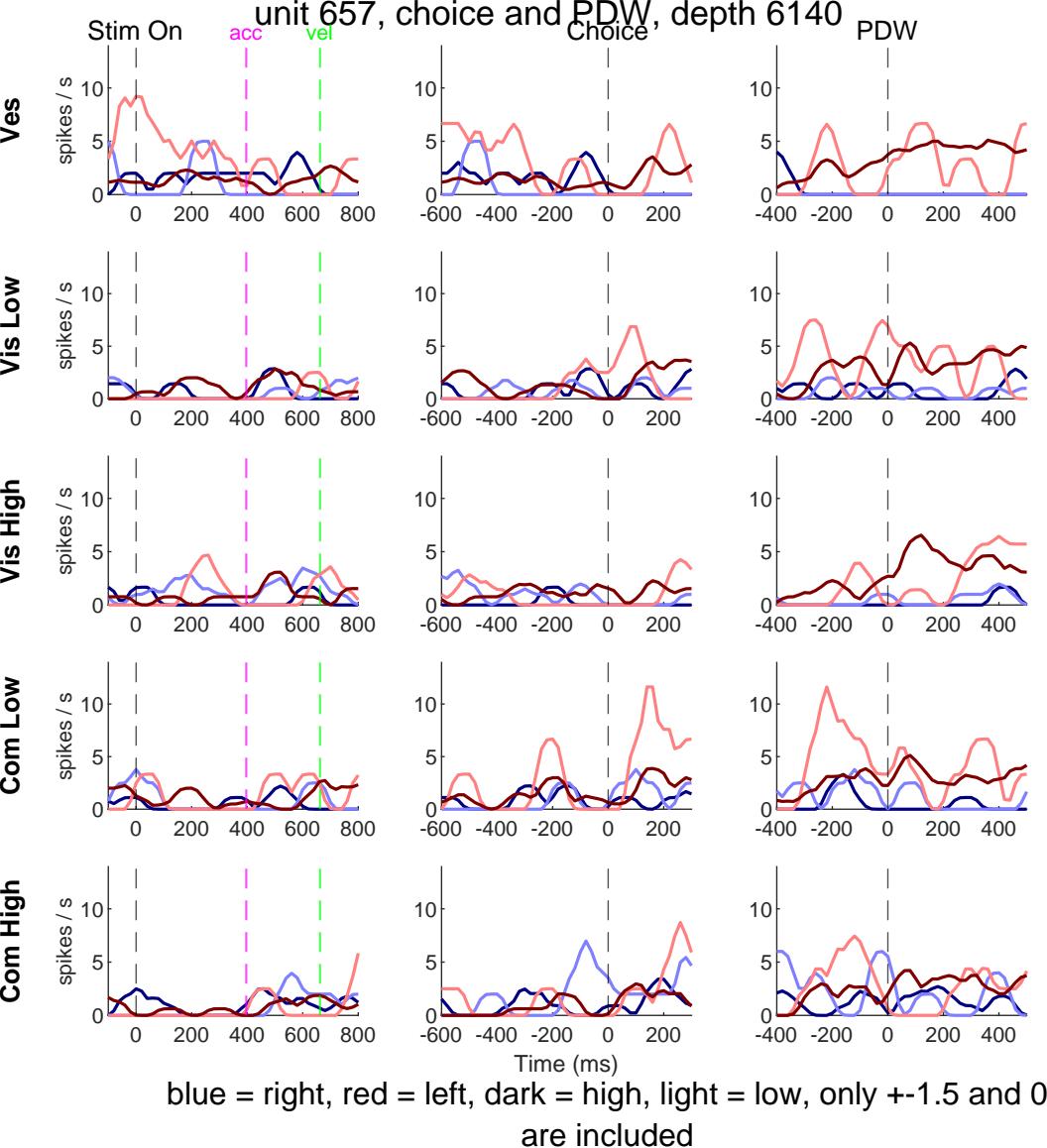
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

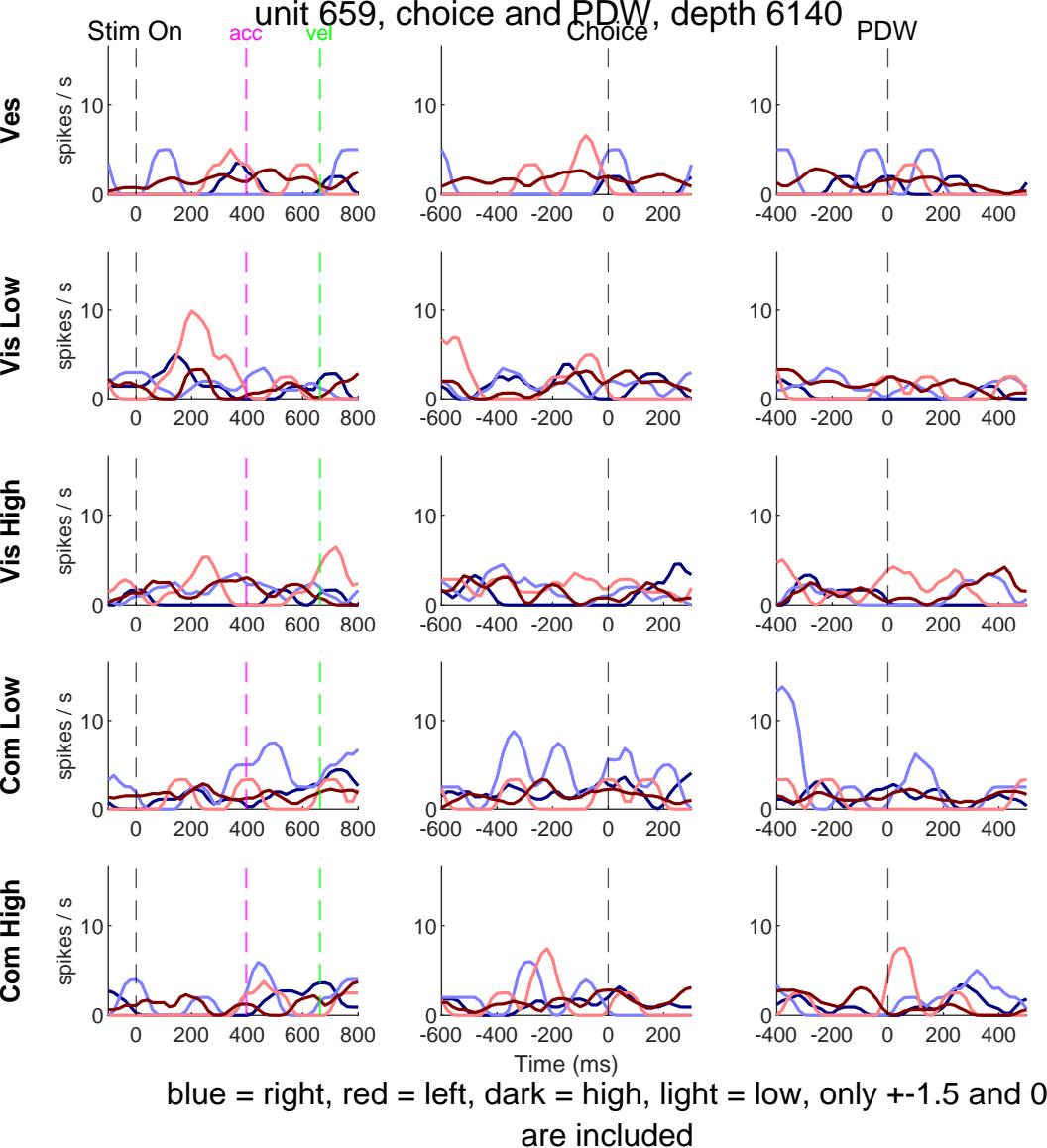


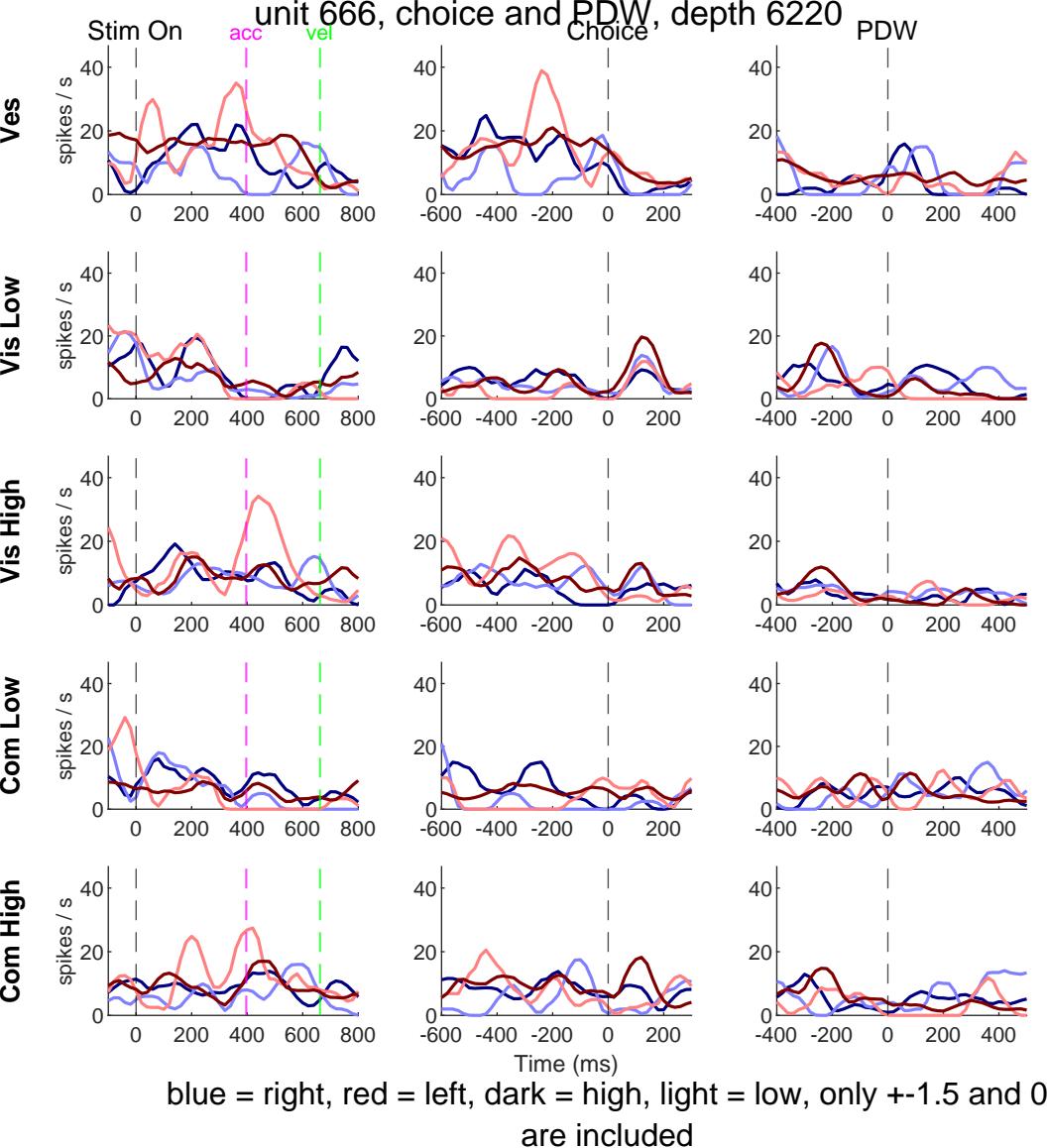
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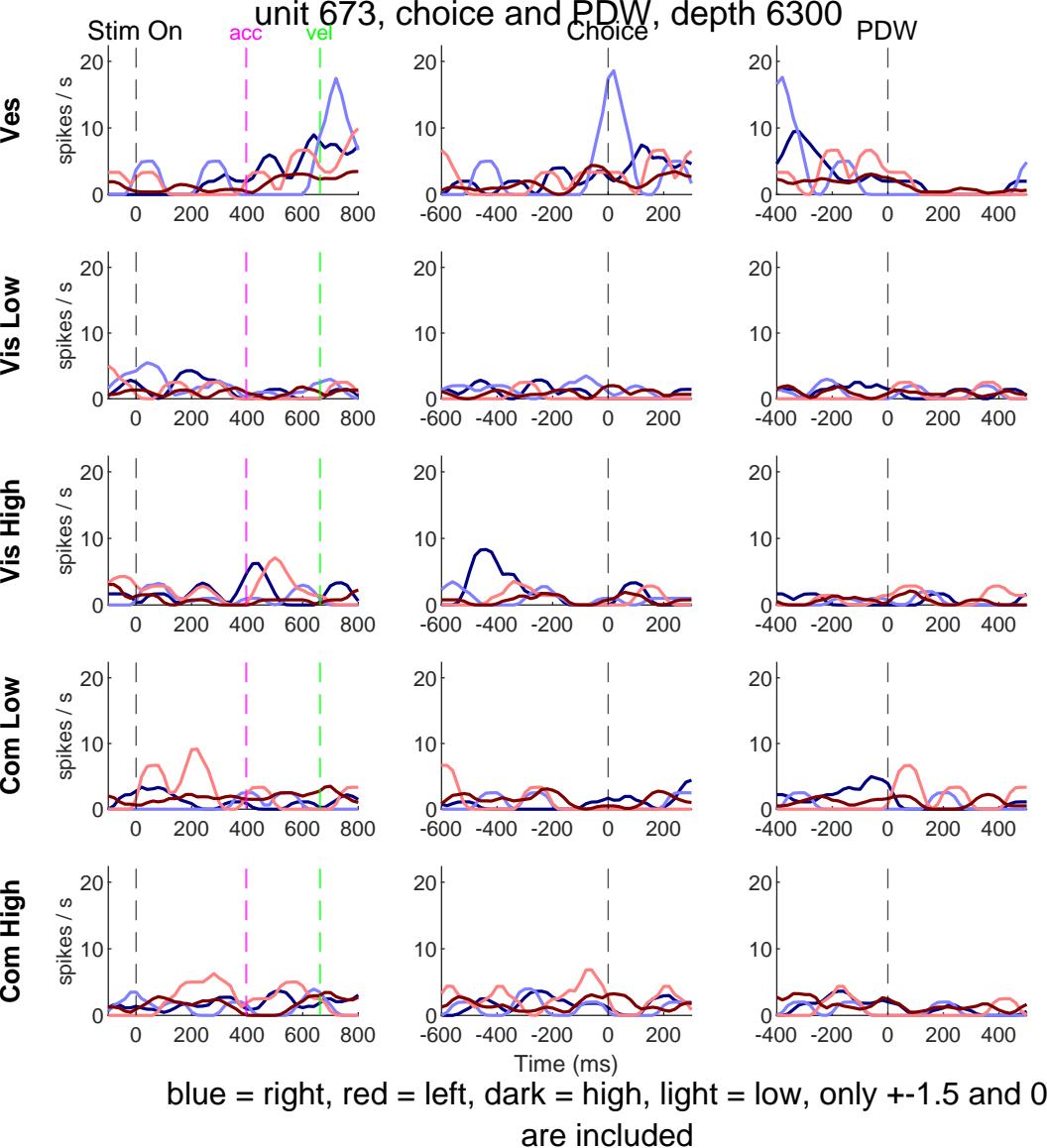


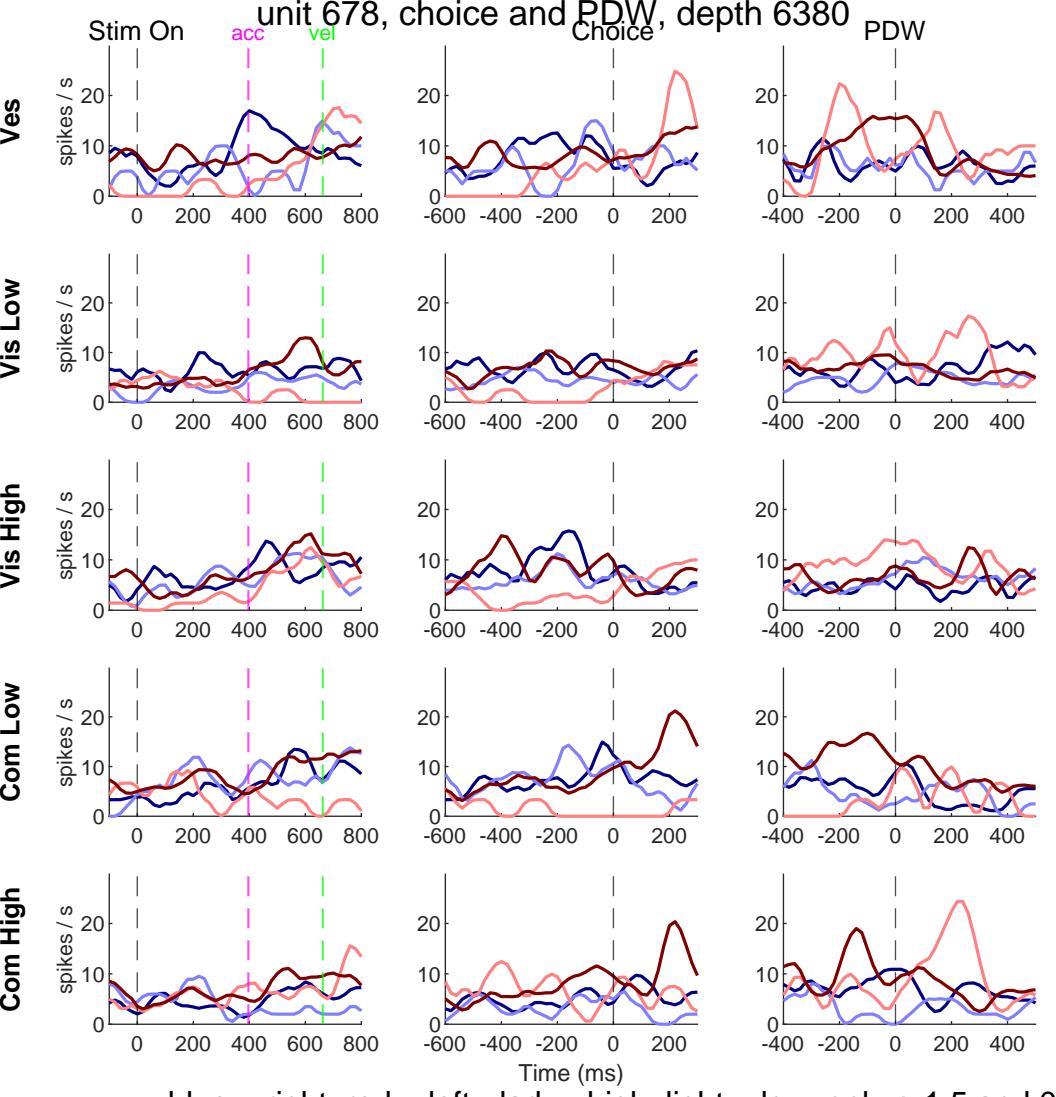


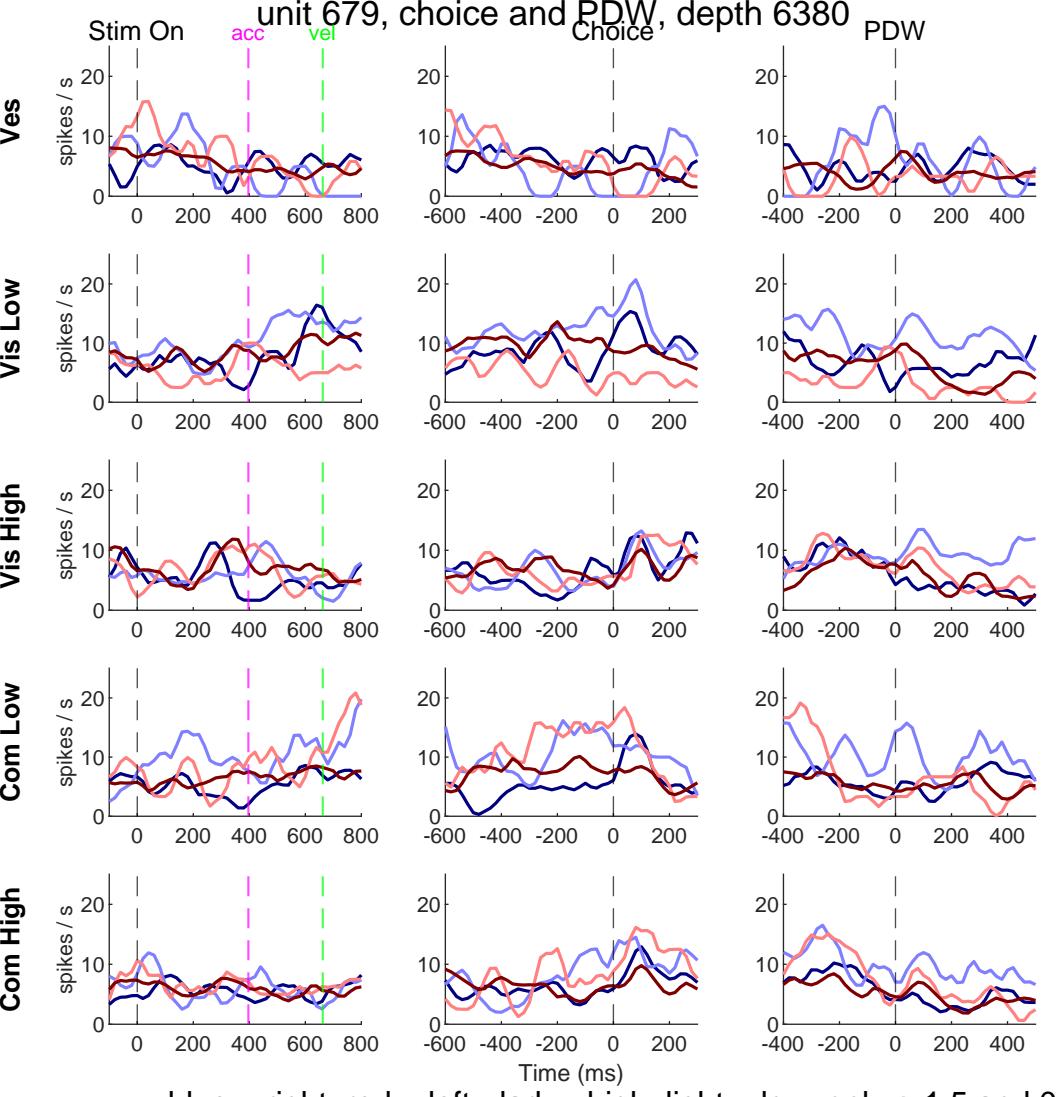




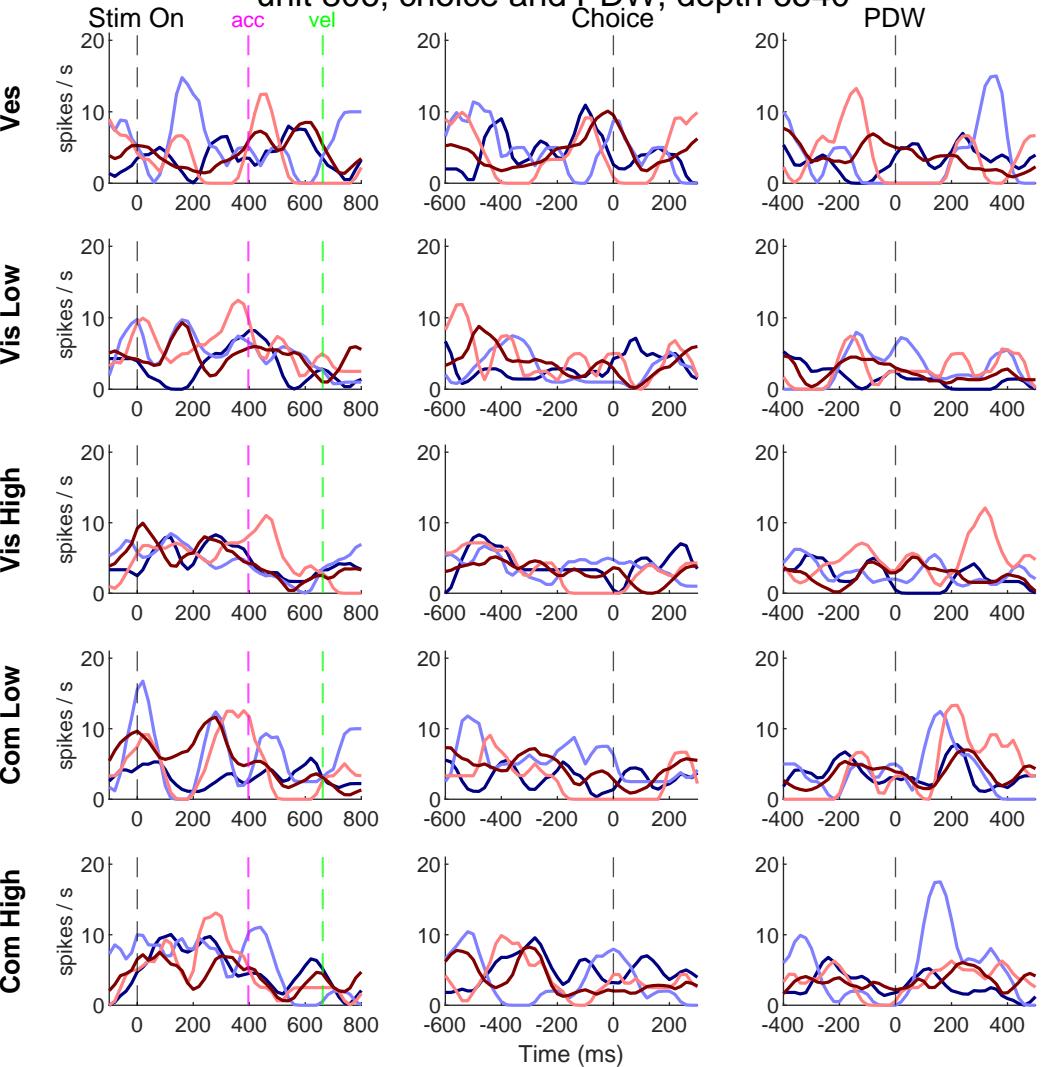


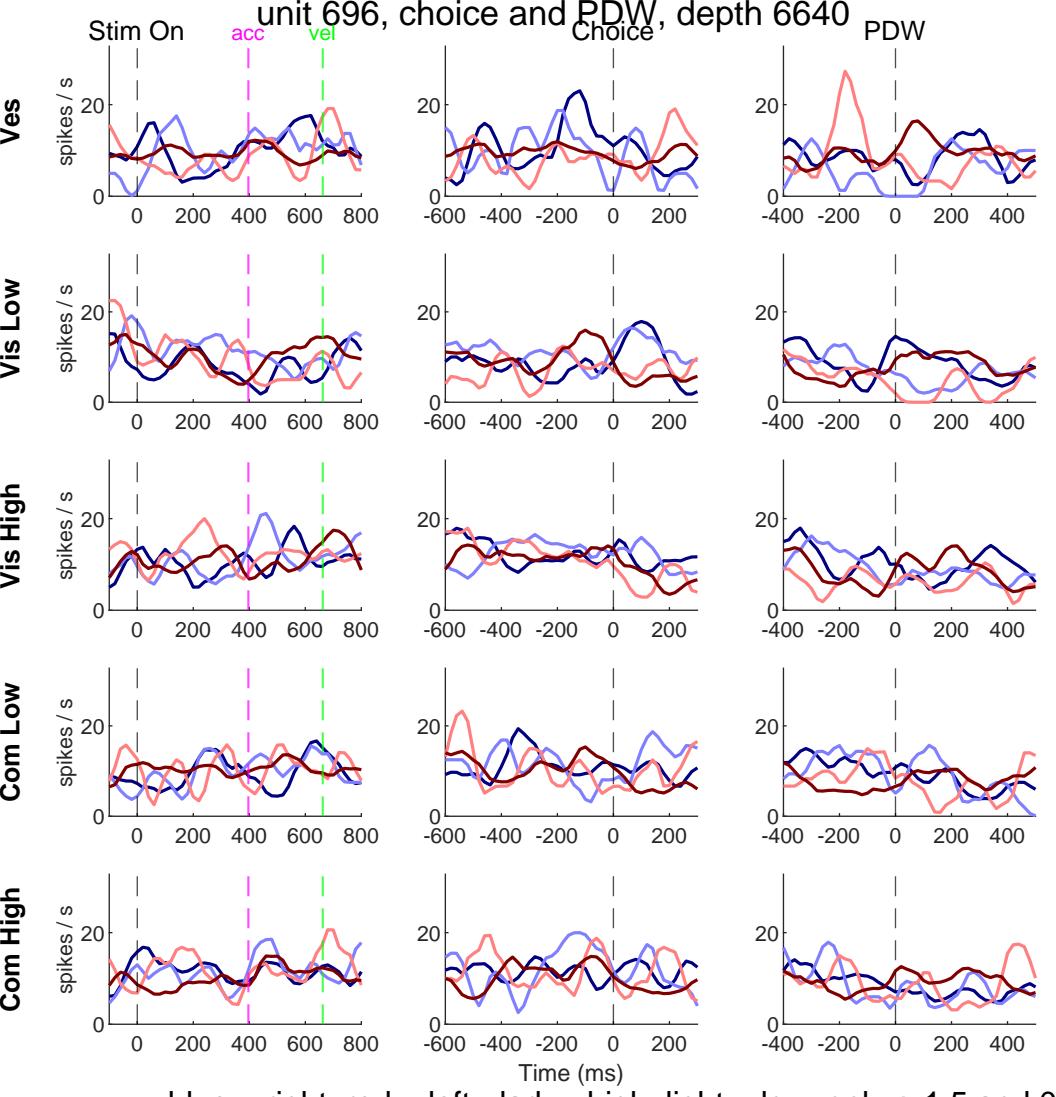


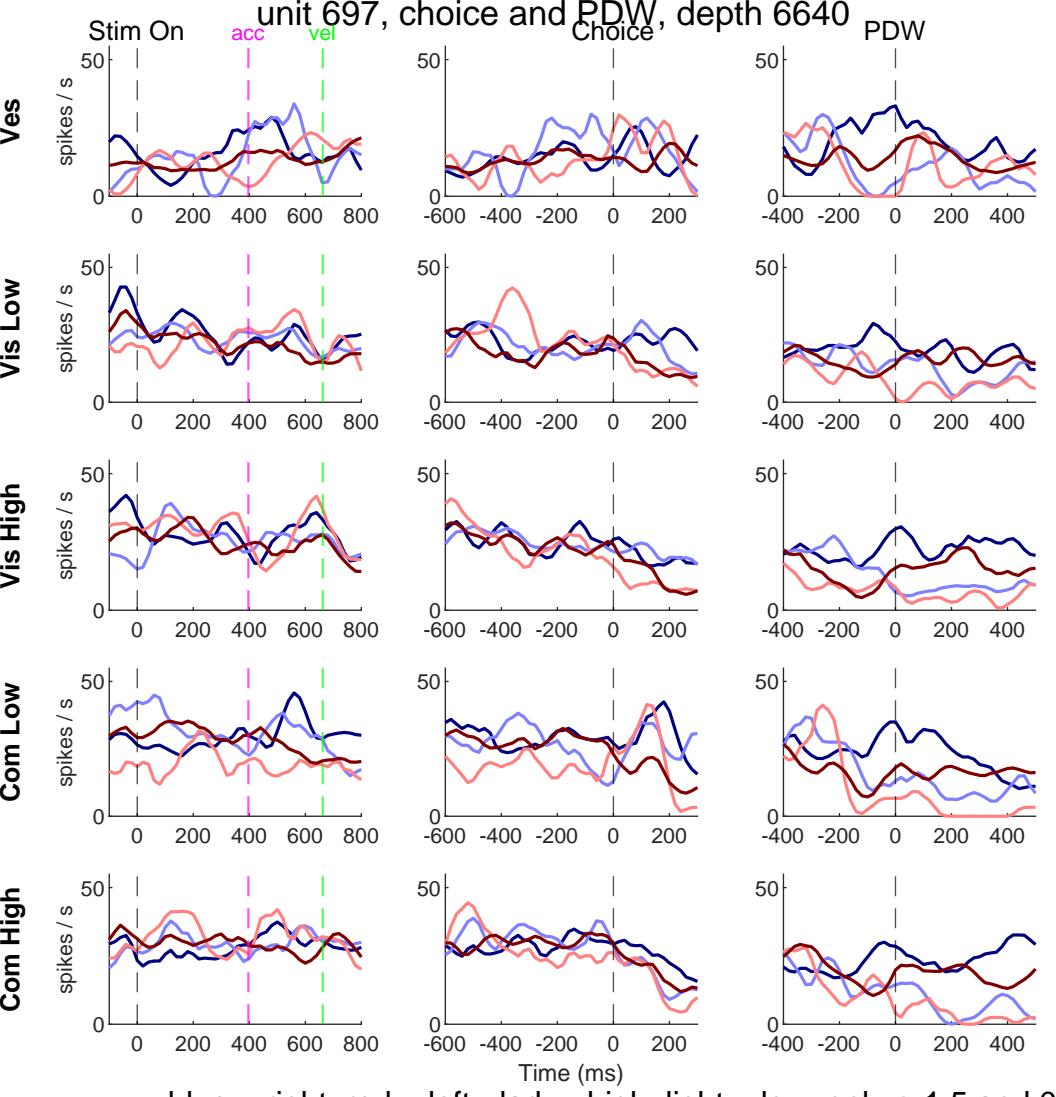




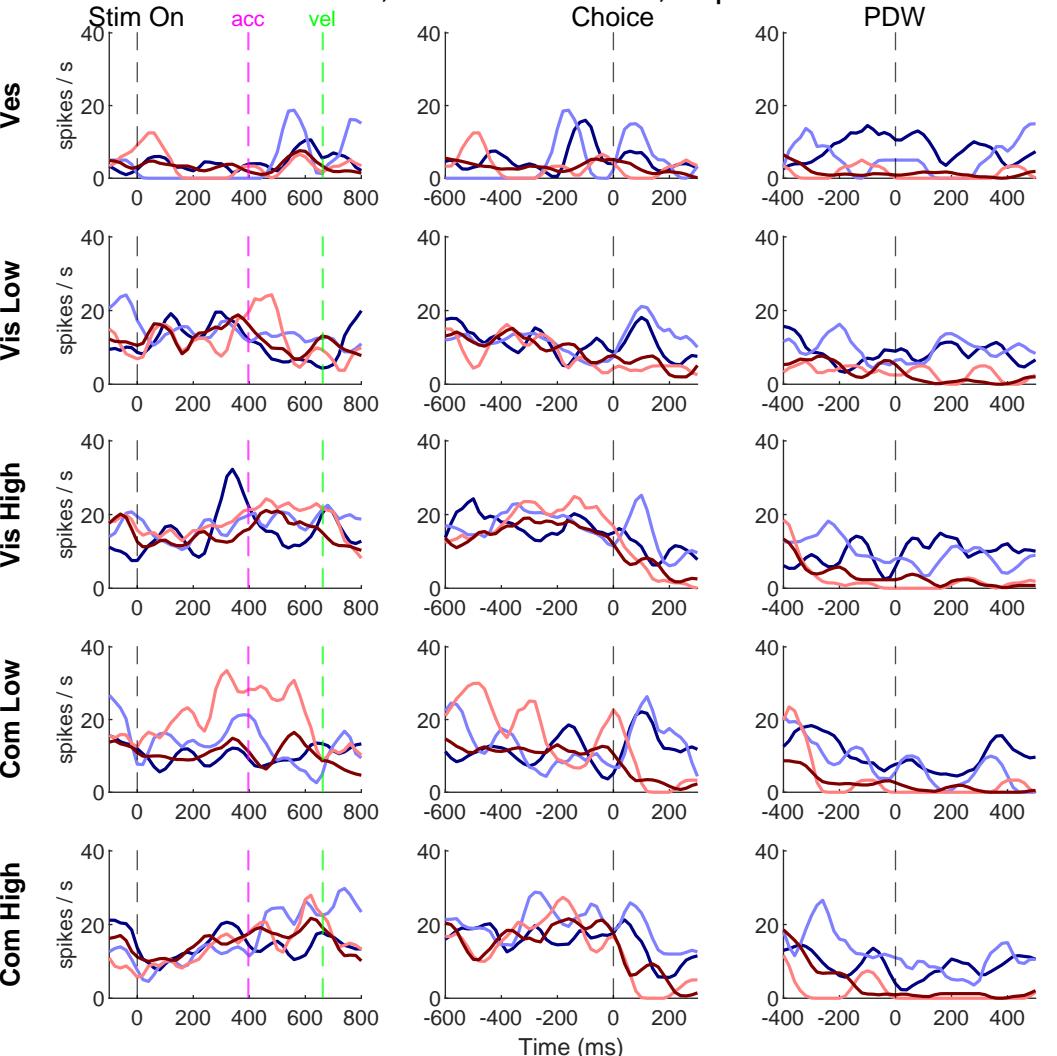
unit 806, choice and PDW, depth 6540

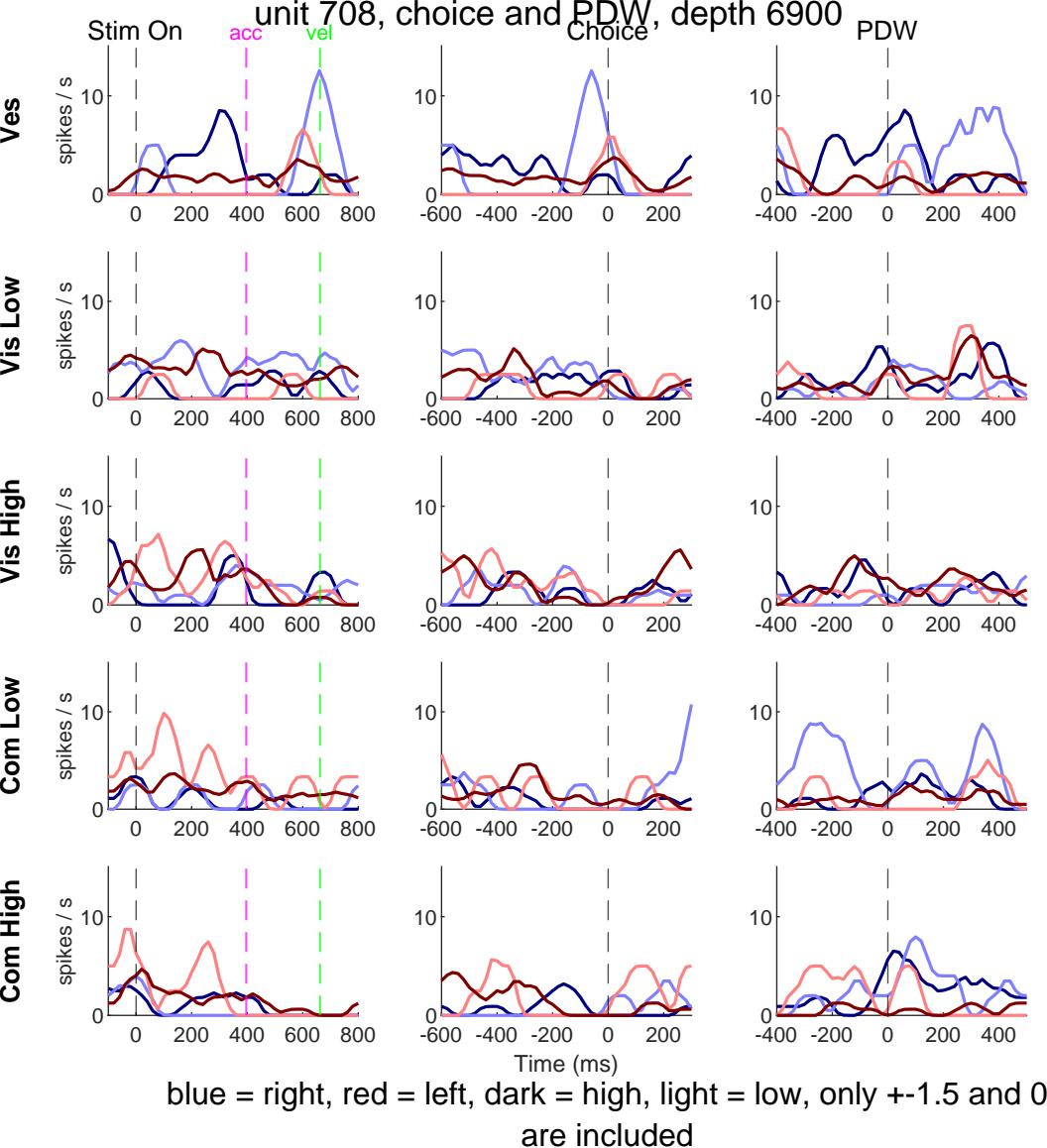


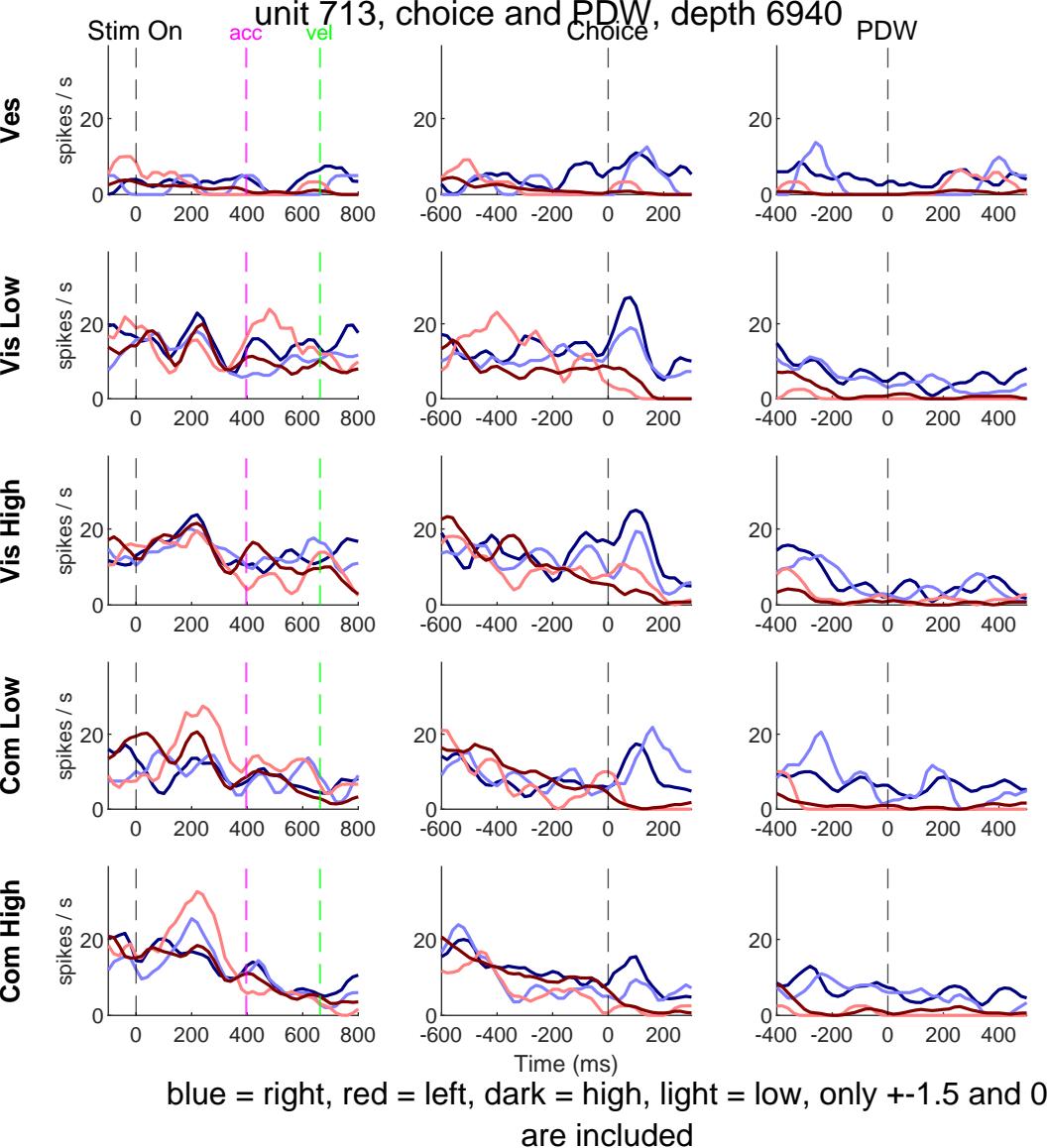


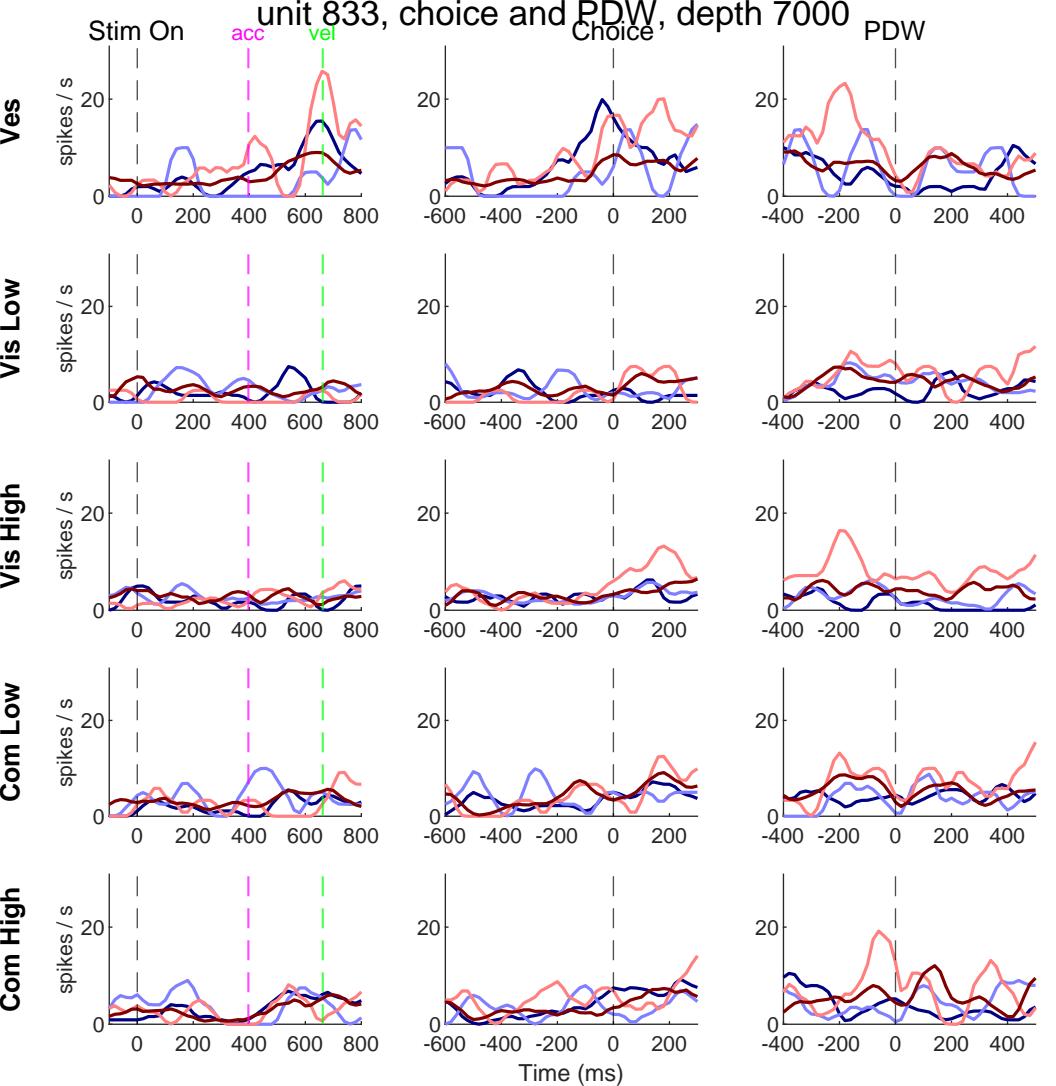


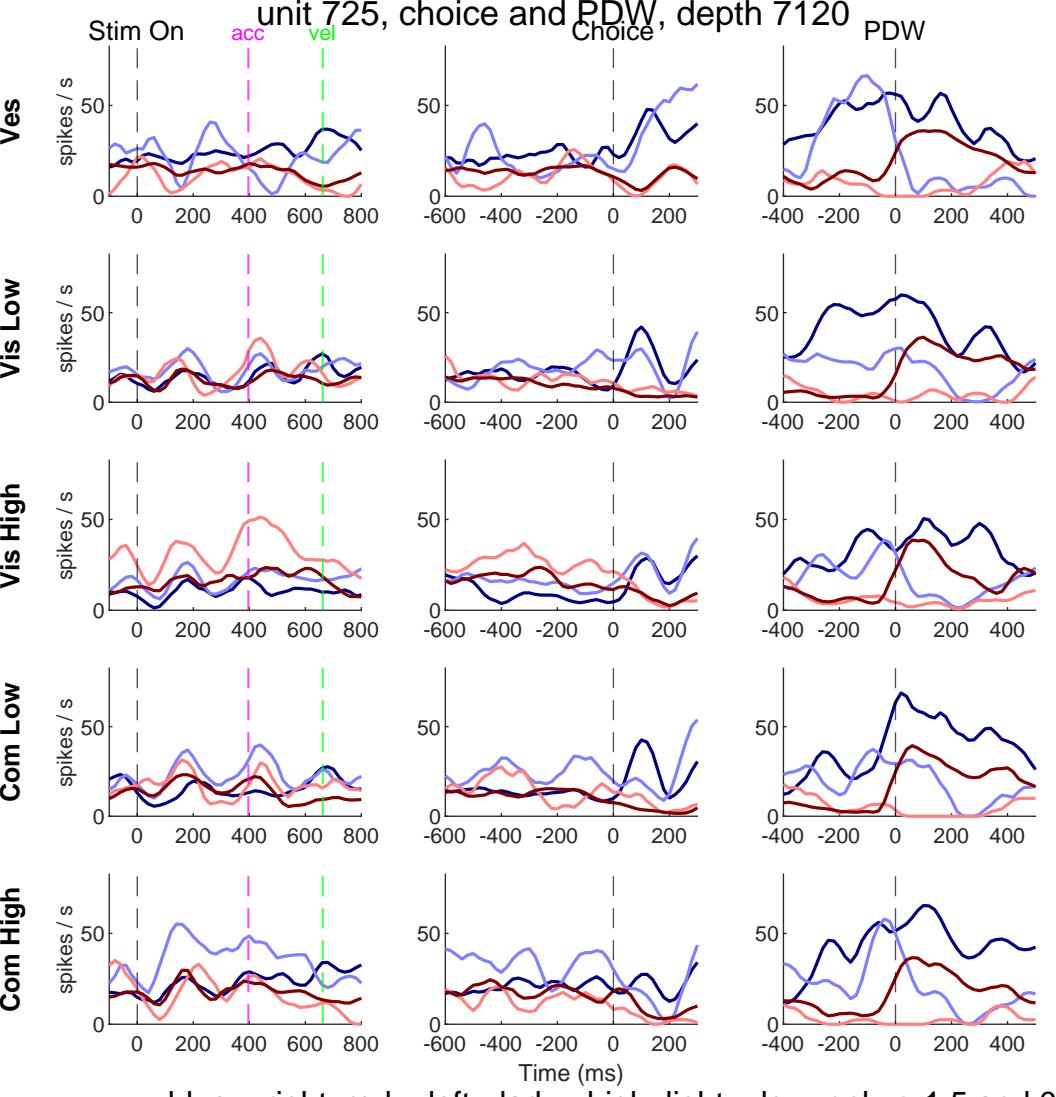
unit 694, choice and PDW, depth 6660

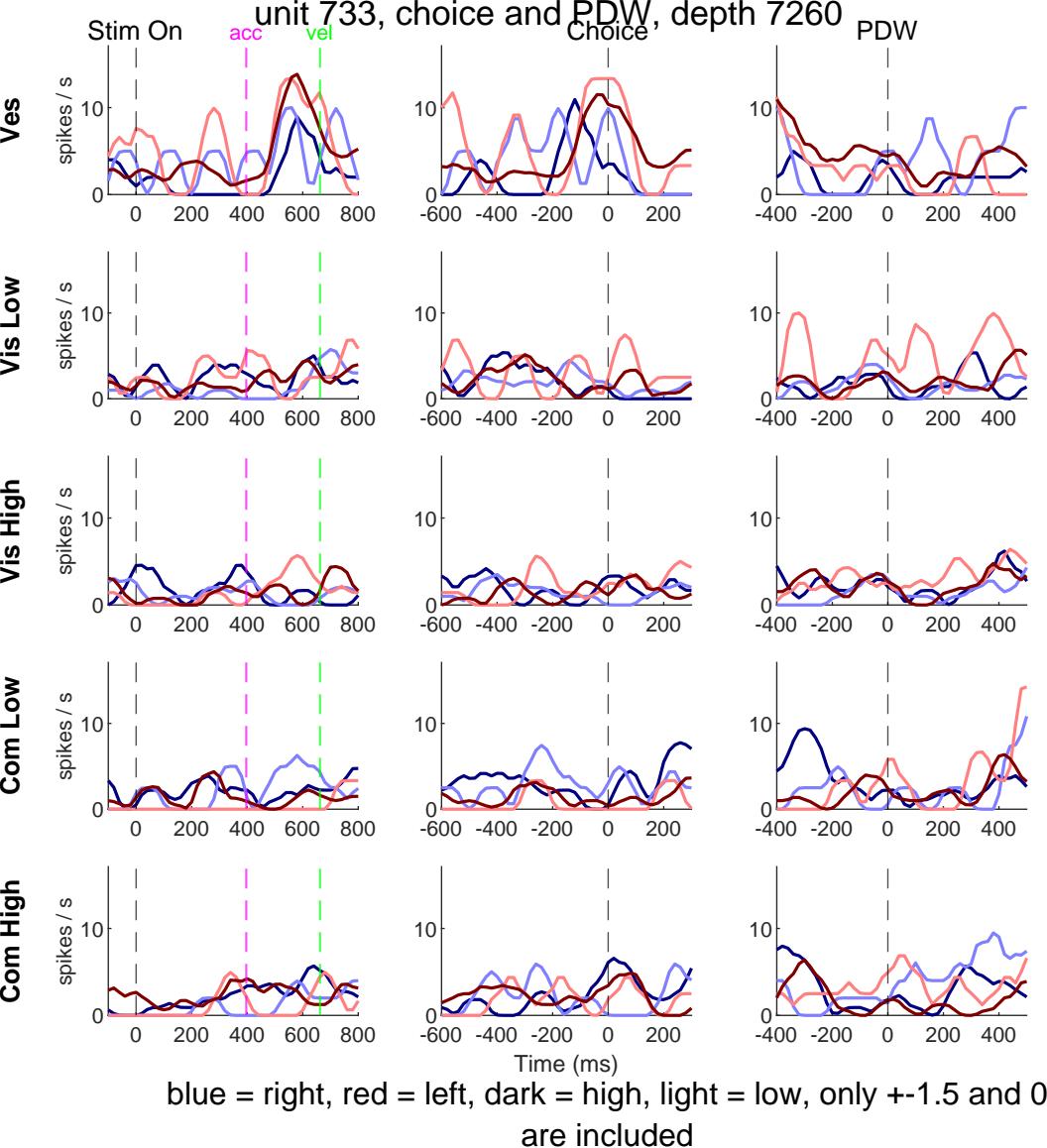


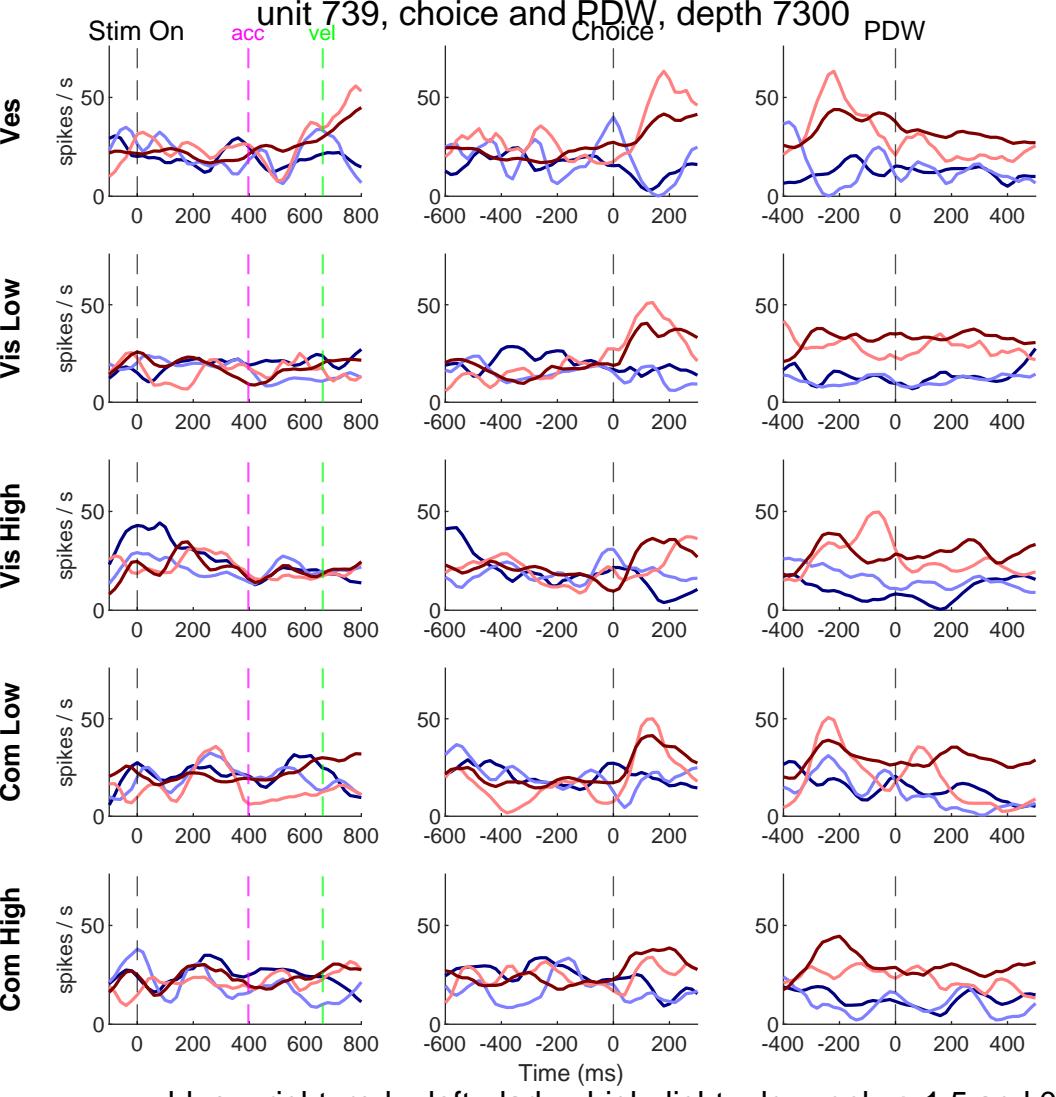




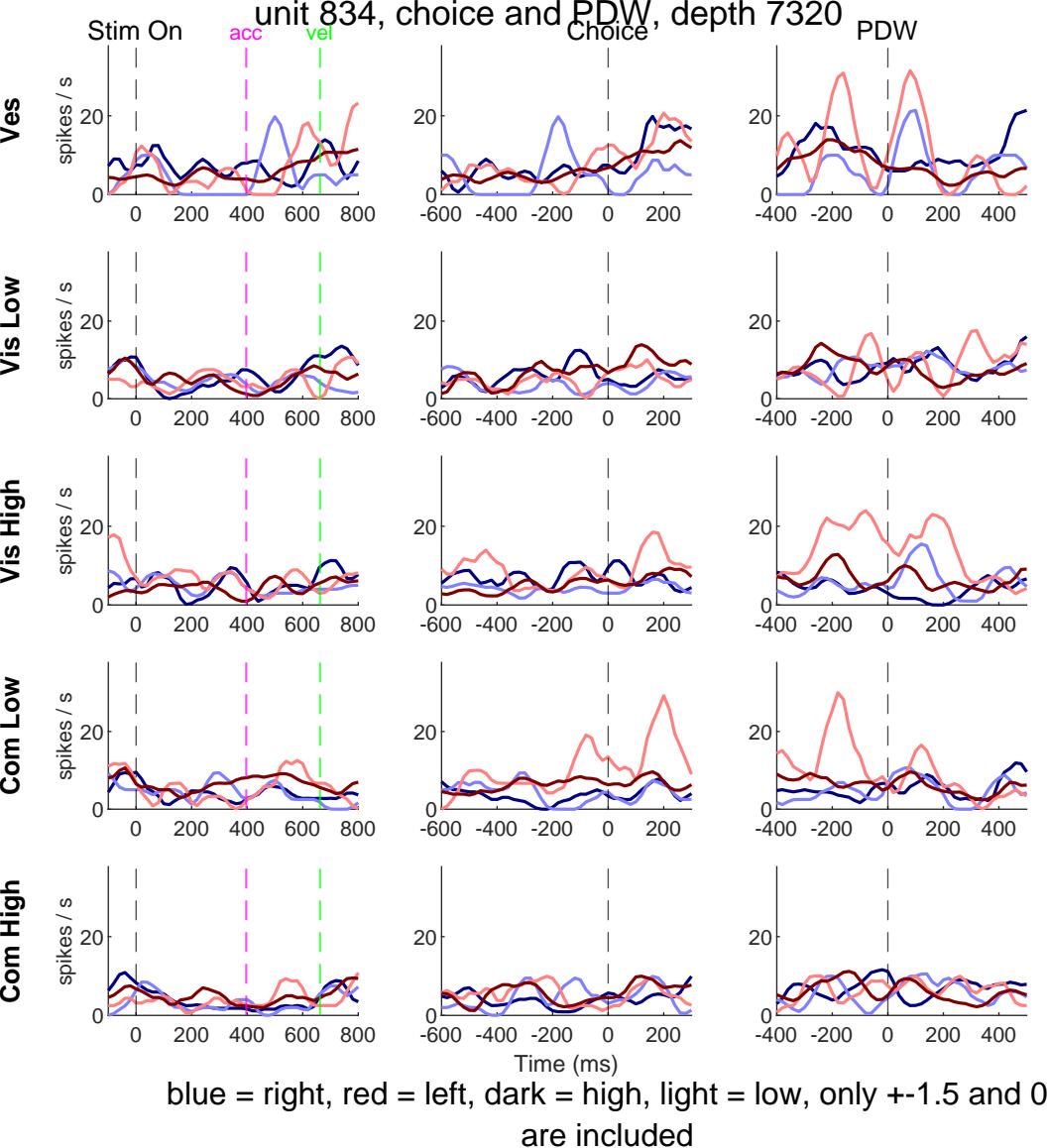


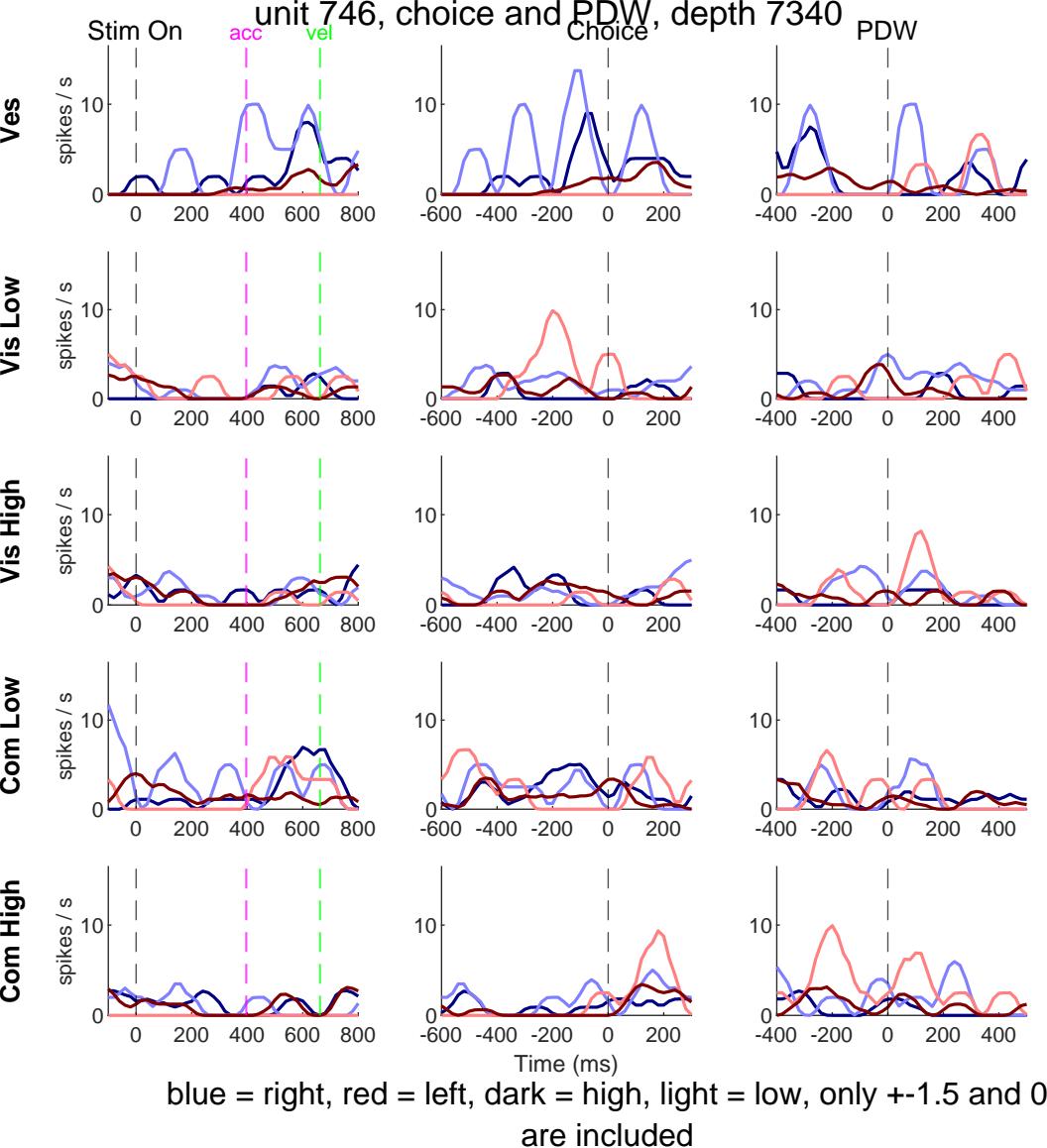


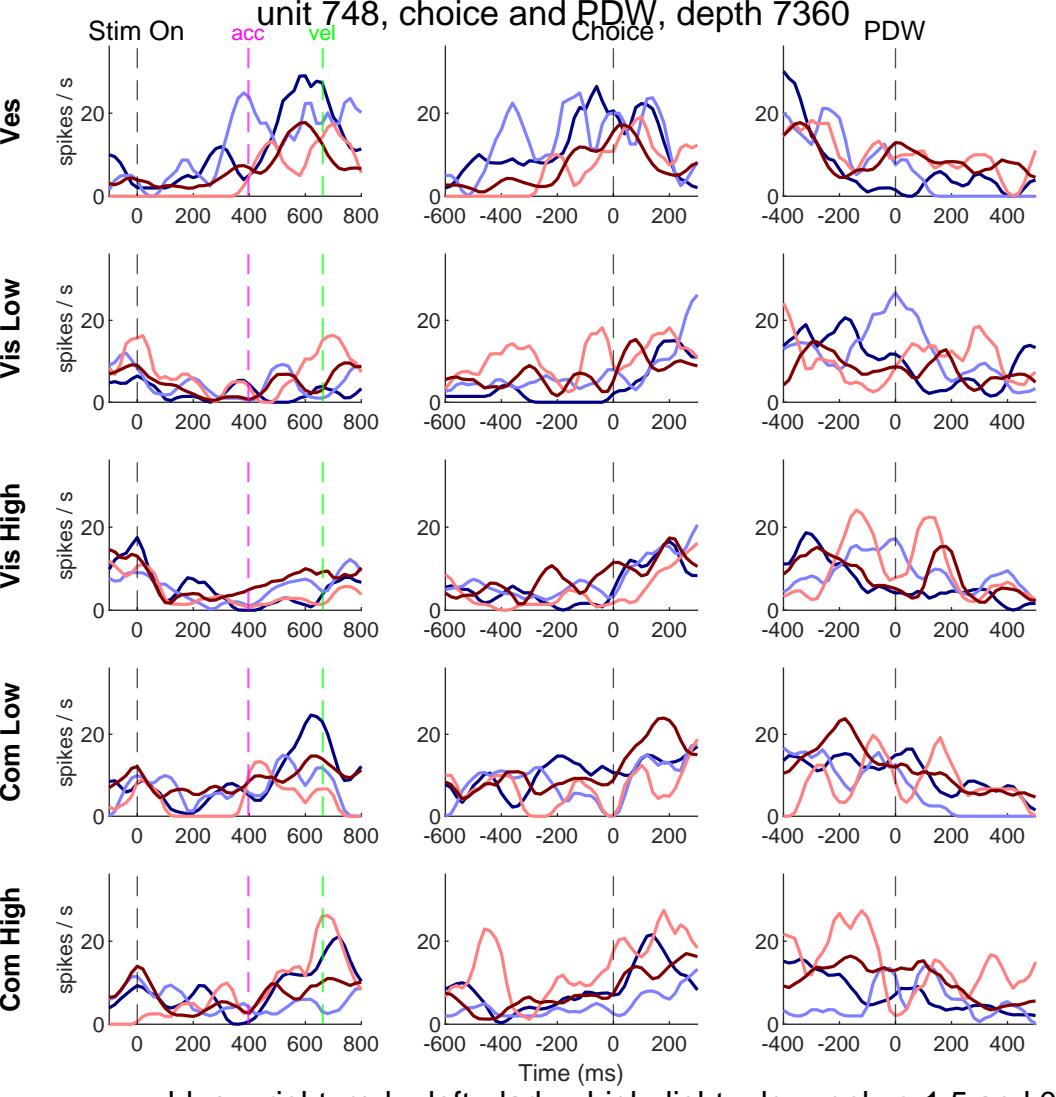




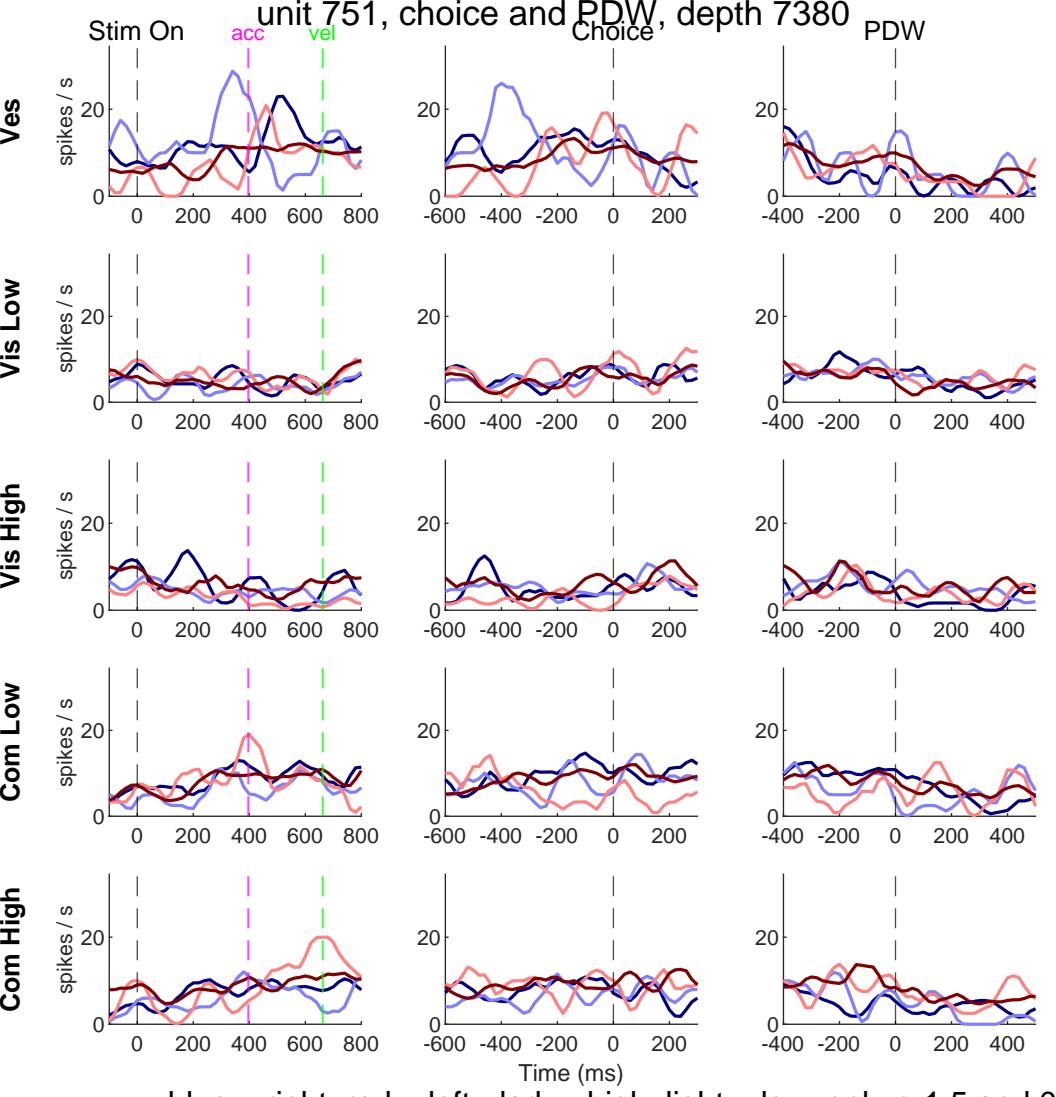
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
are included

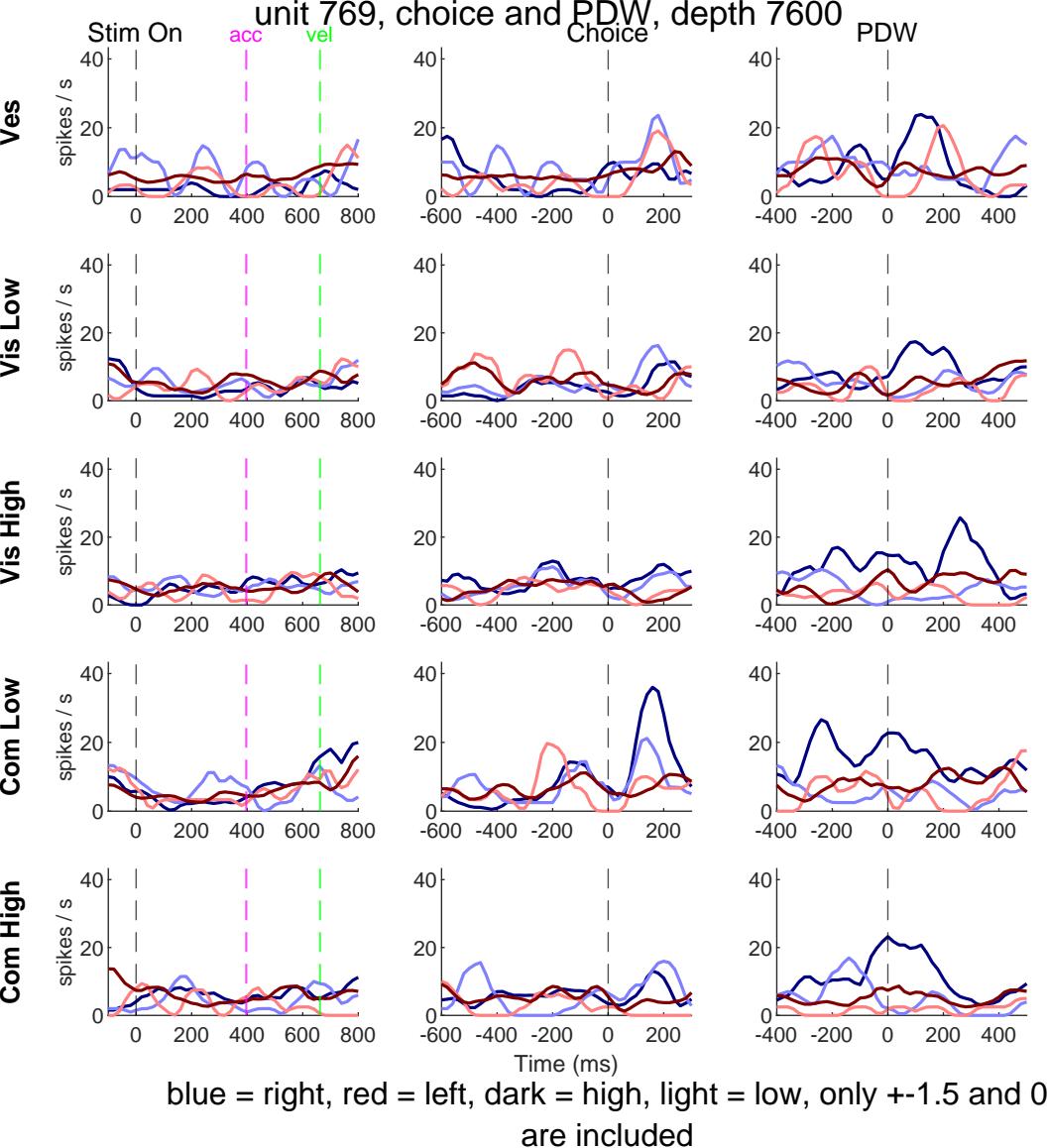


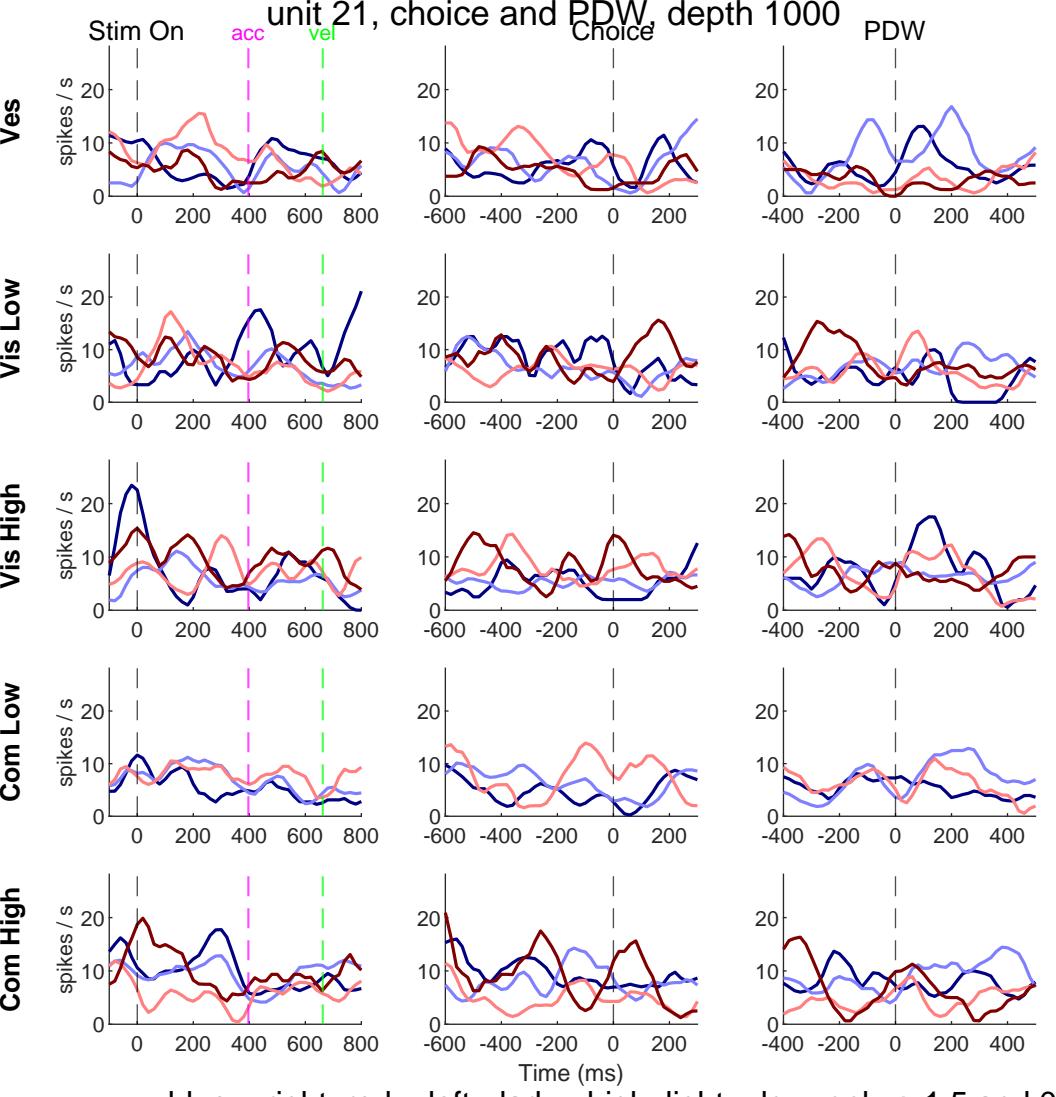




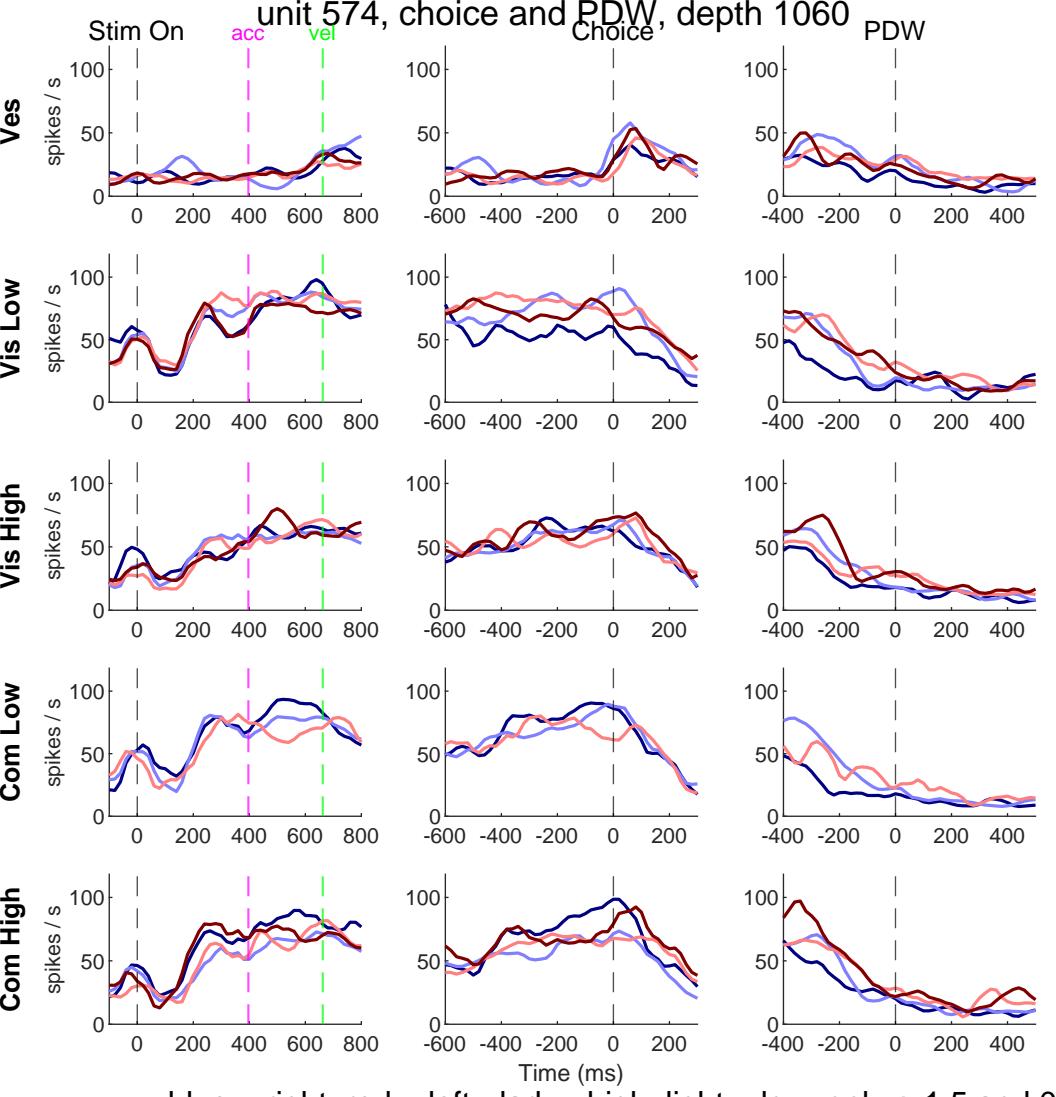
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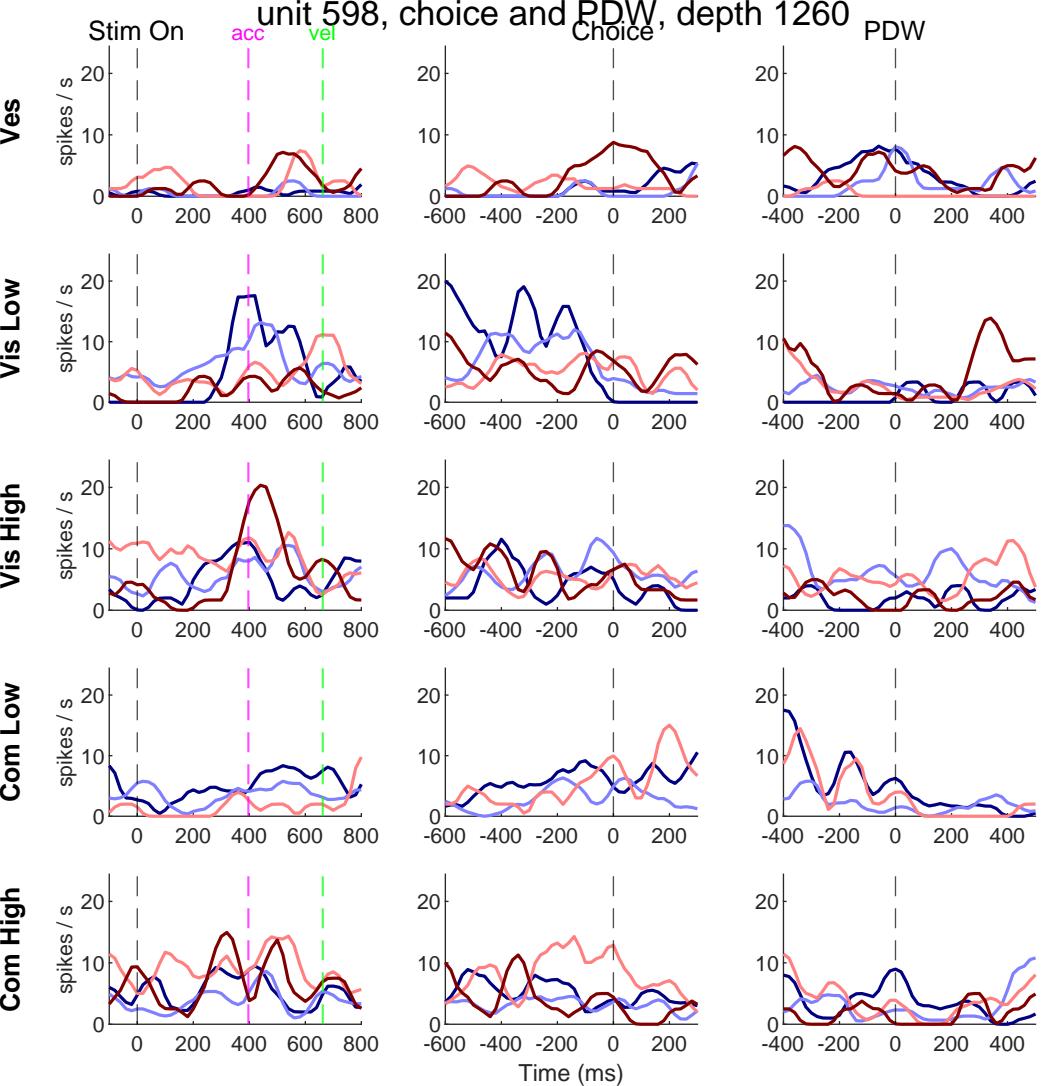


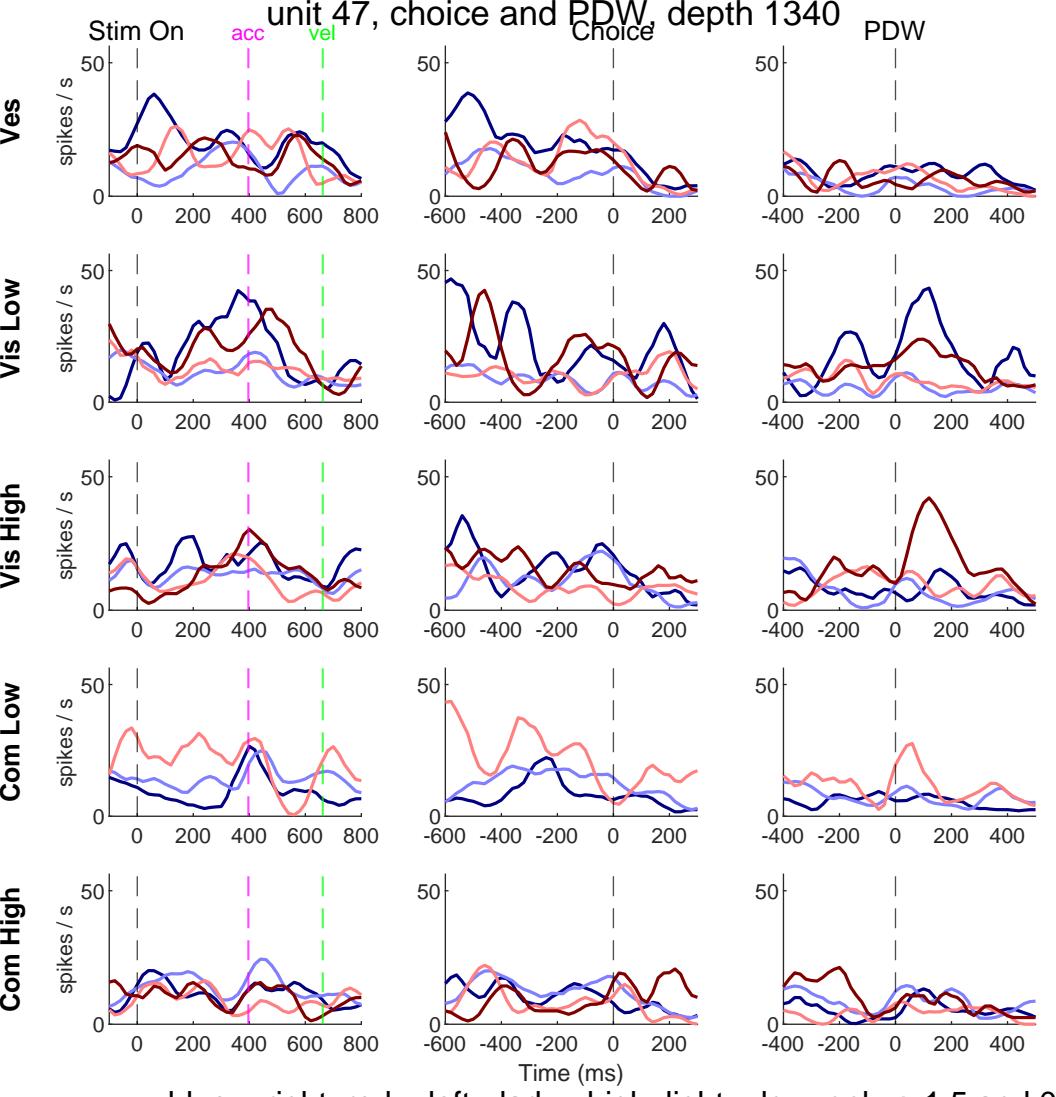




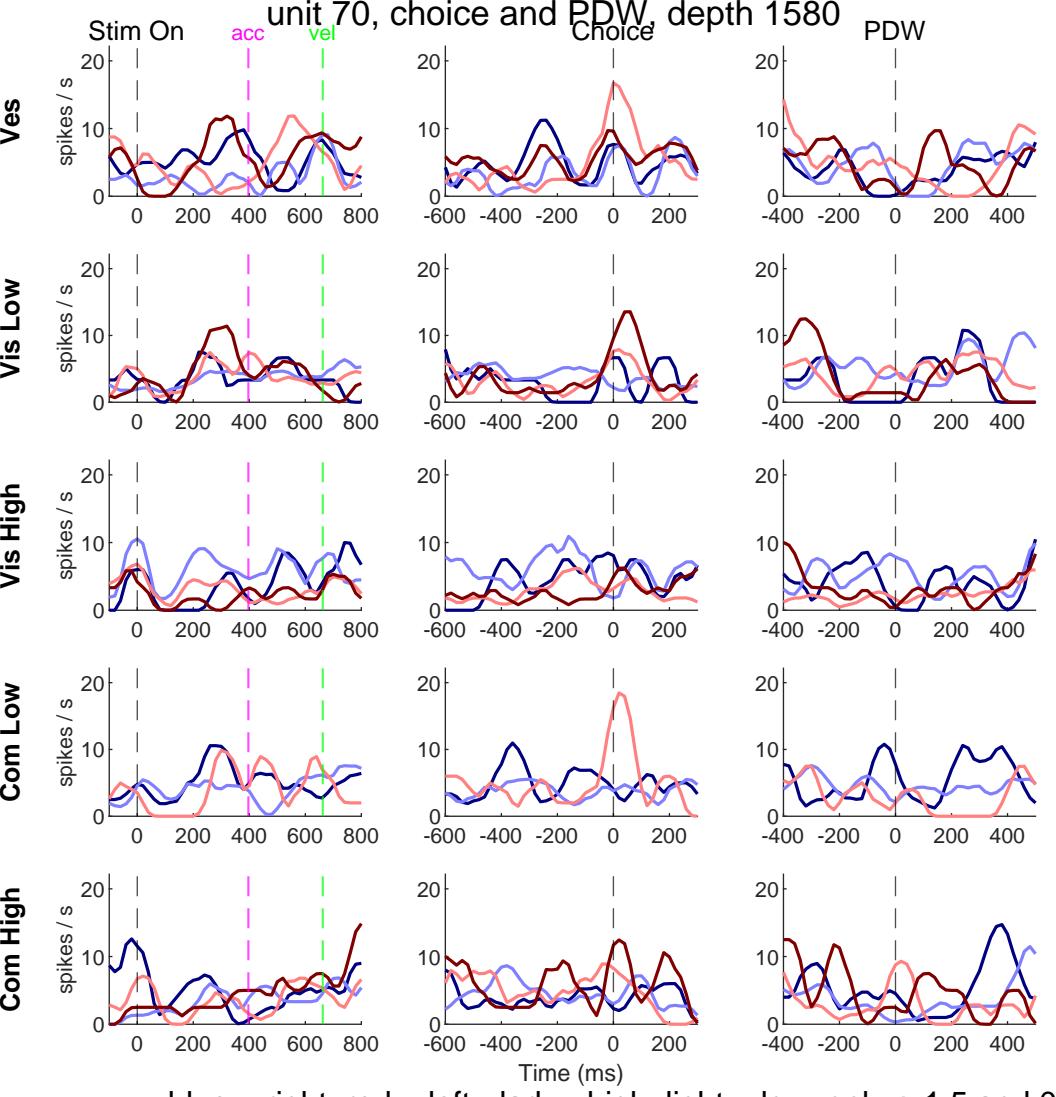
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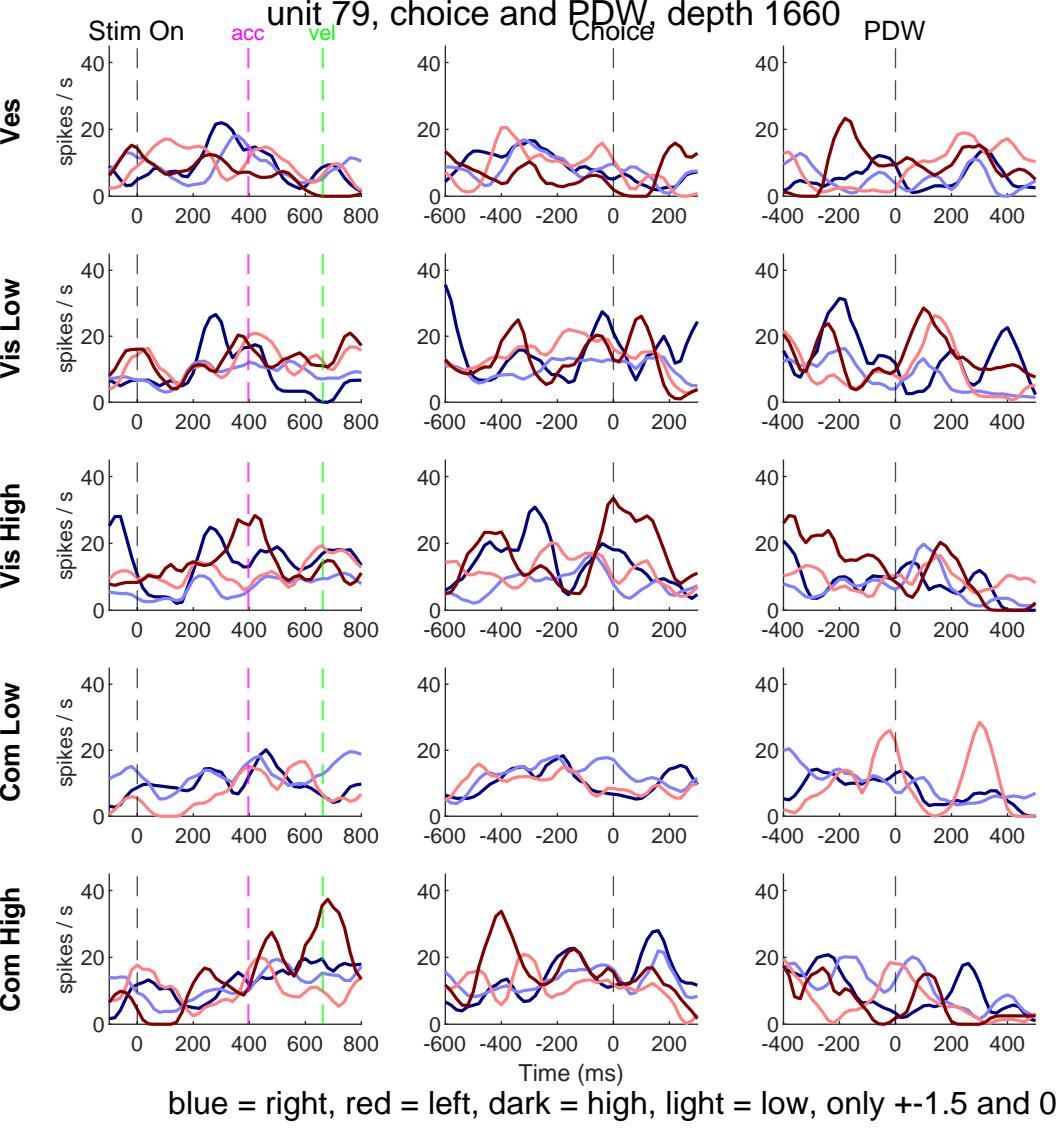


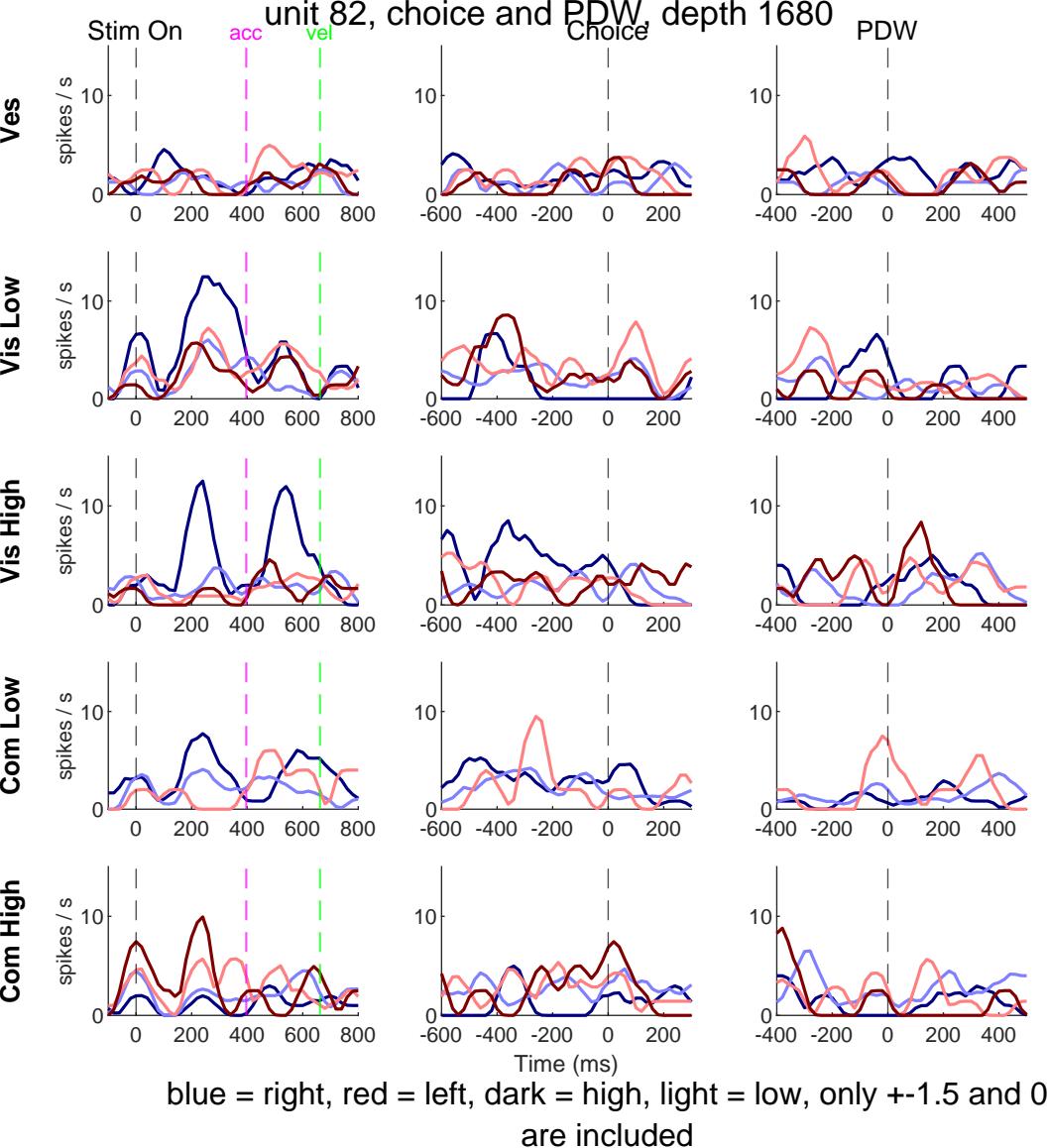


blue = right, red = left, dark = high, light = low, only +-1.5 and 0
are included

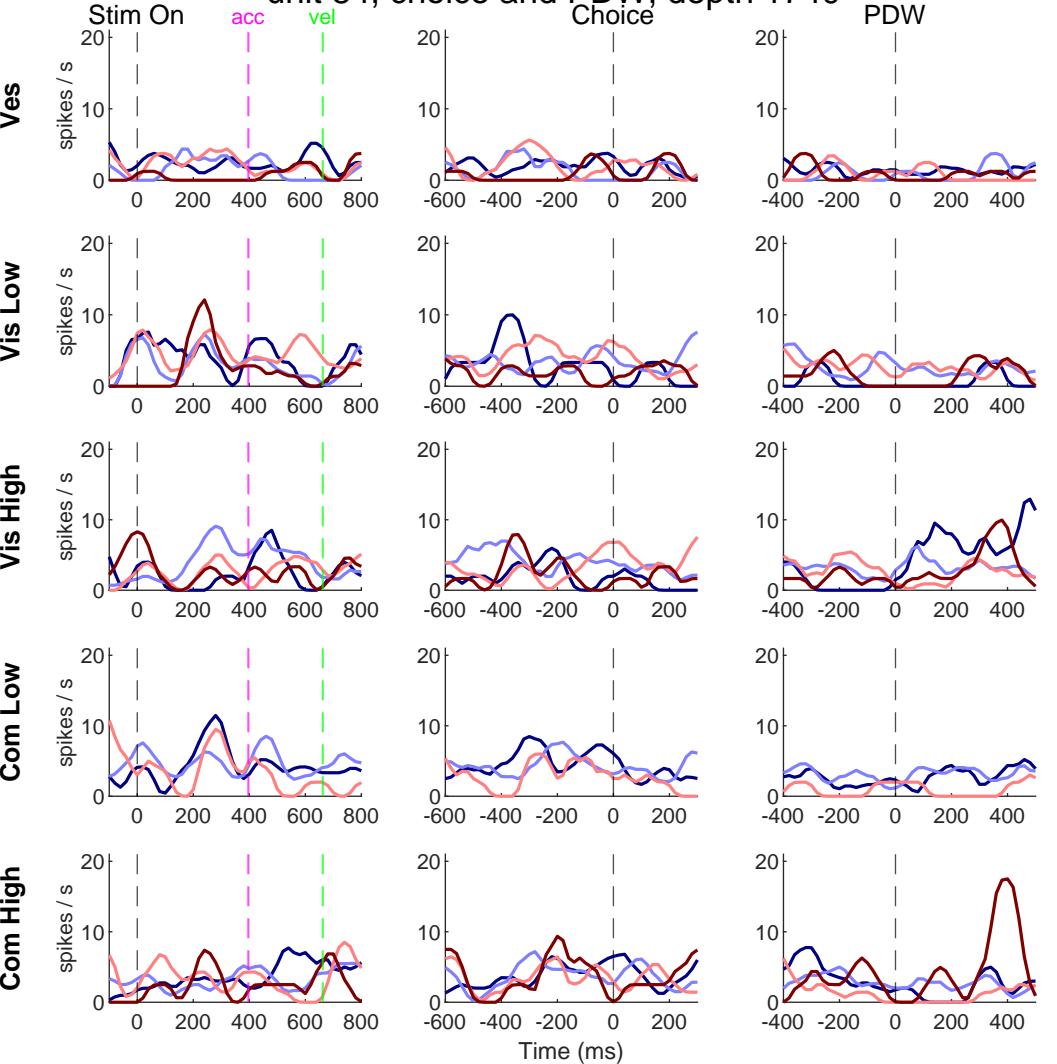


are included

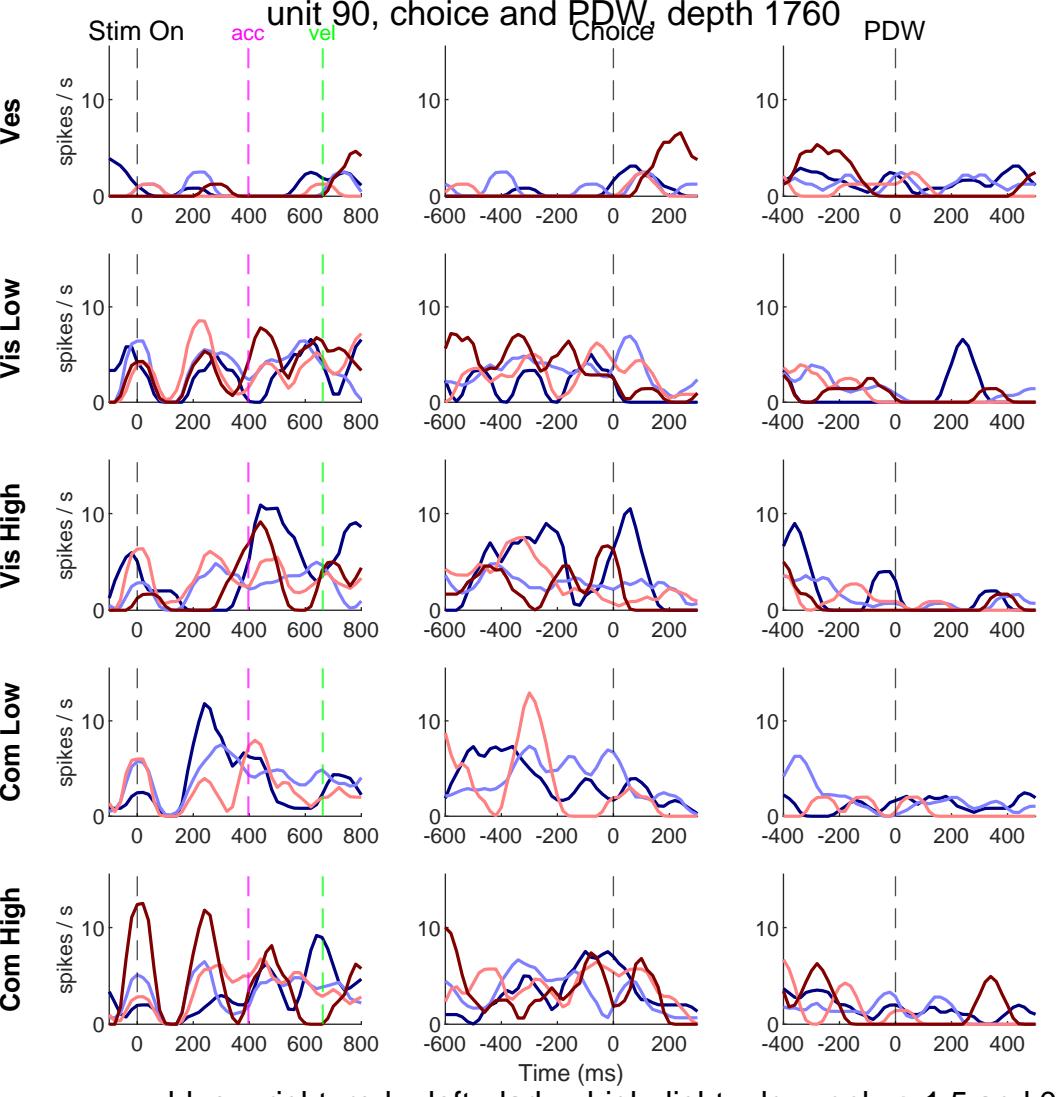


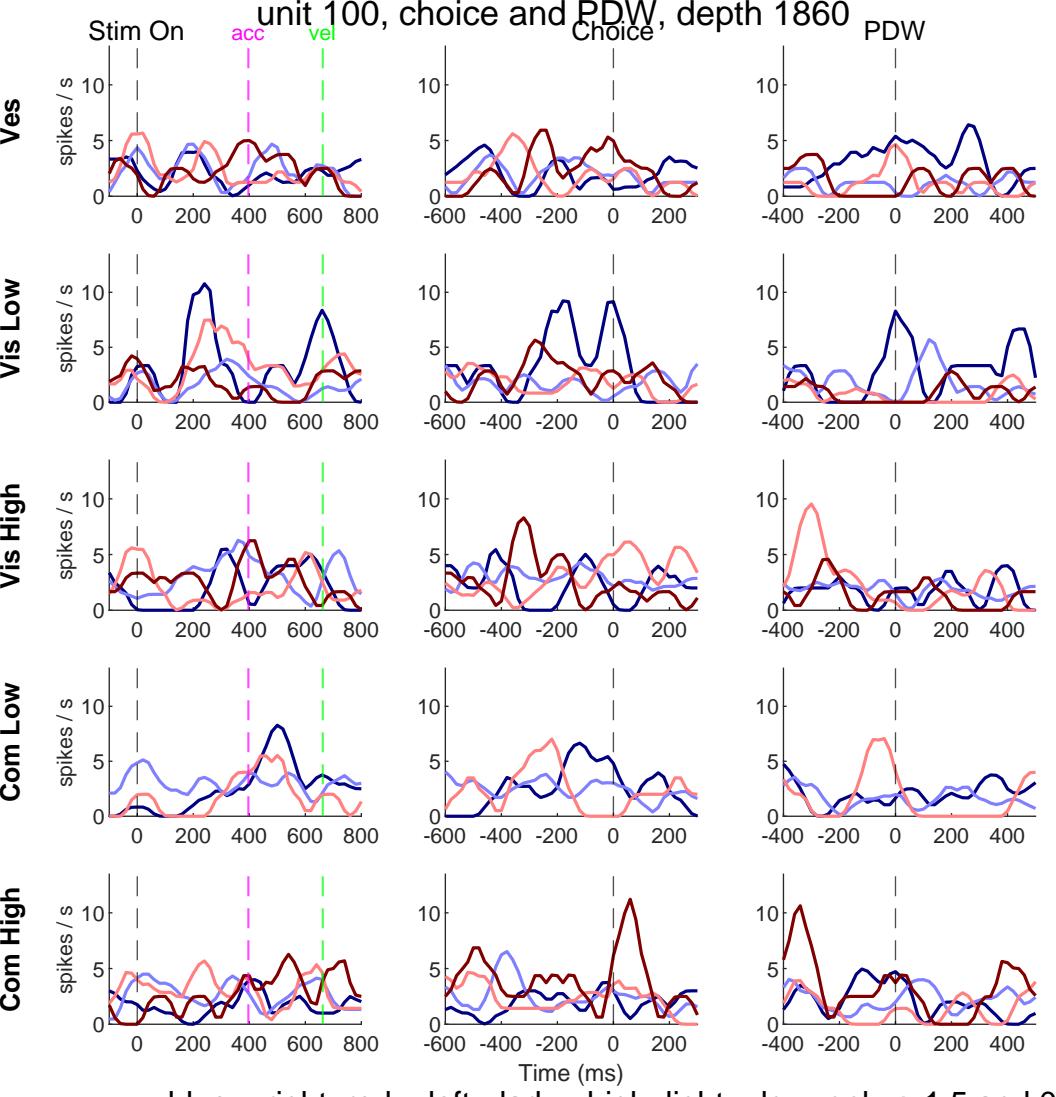


unit 84, choice and PDW, depth 1740

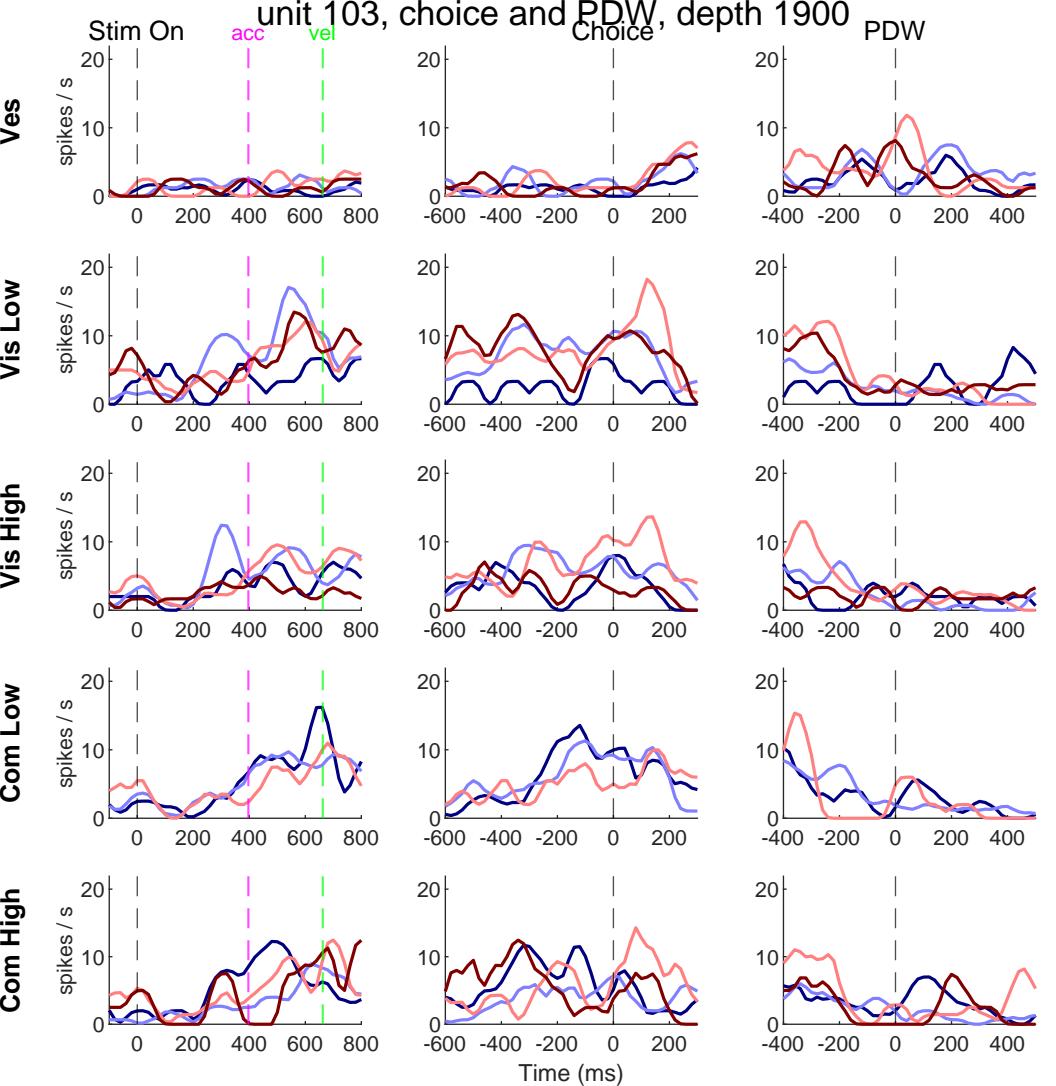


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



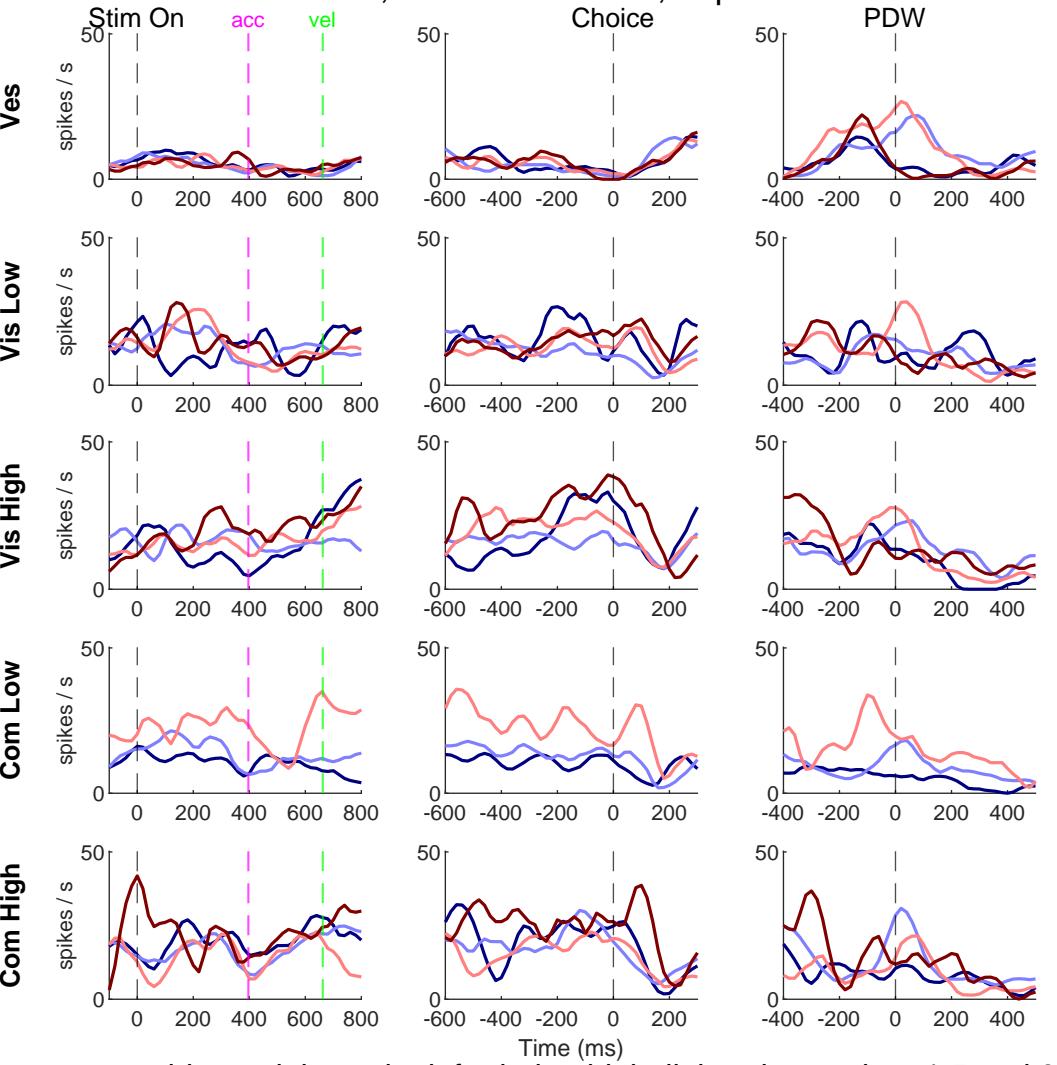


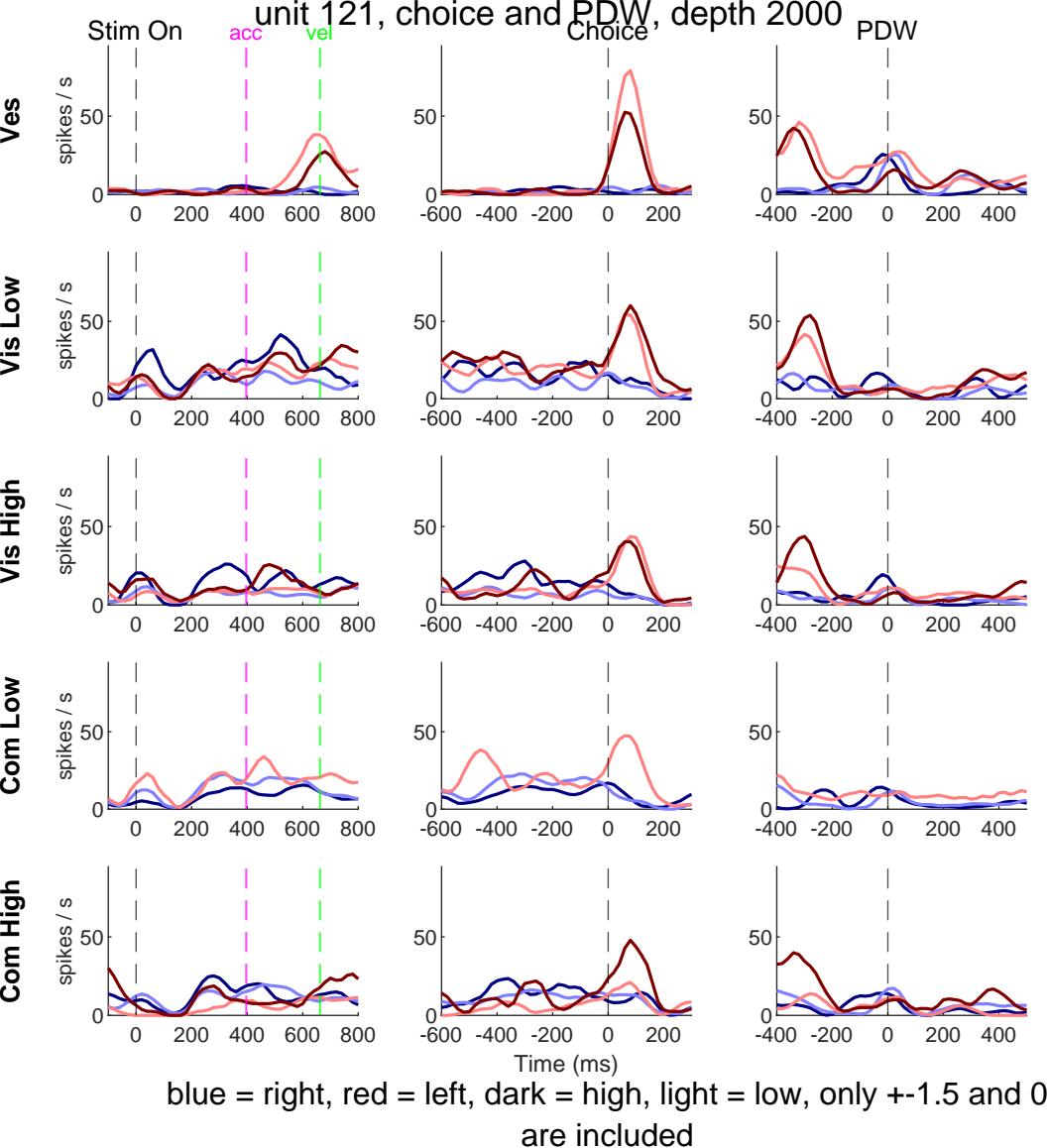
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

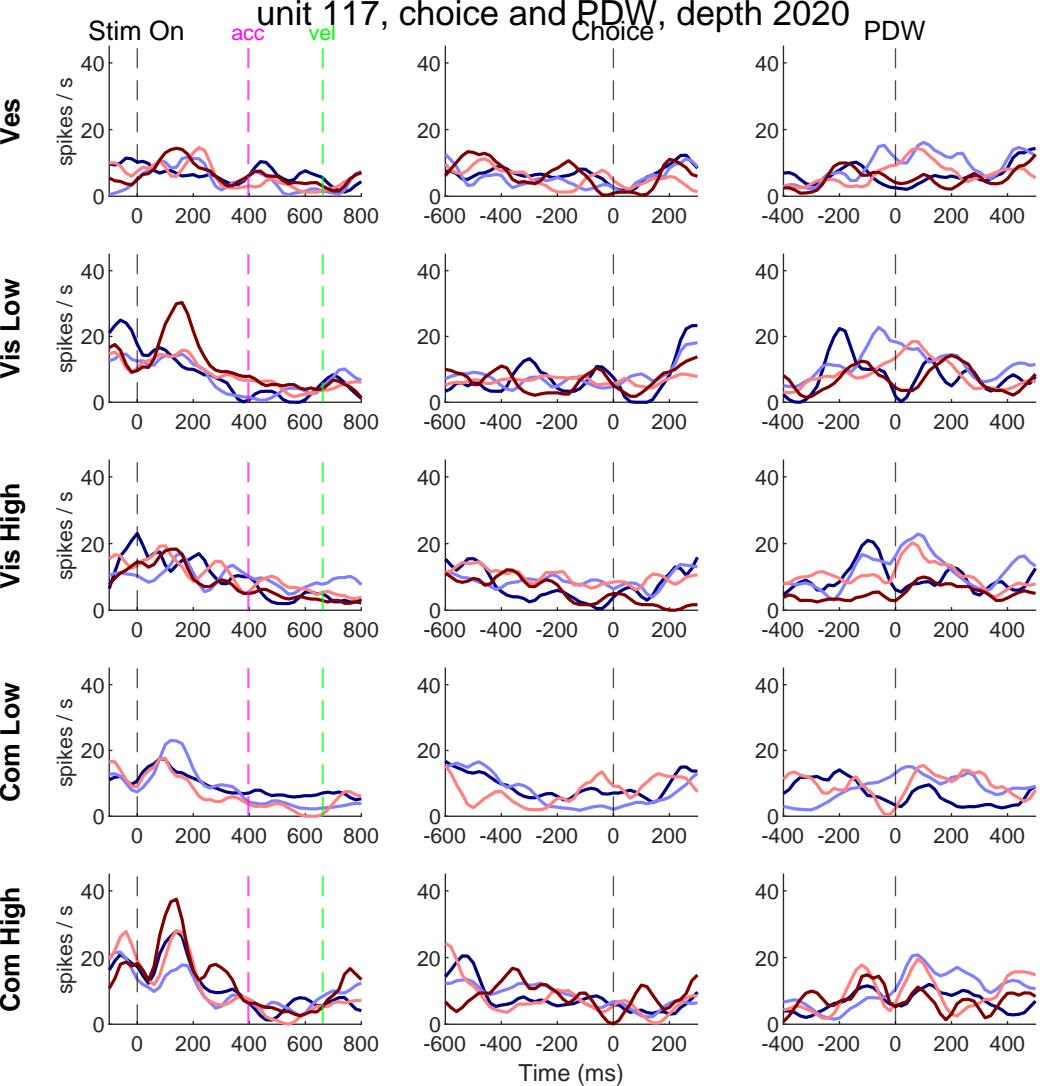


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

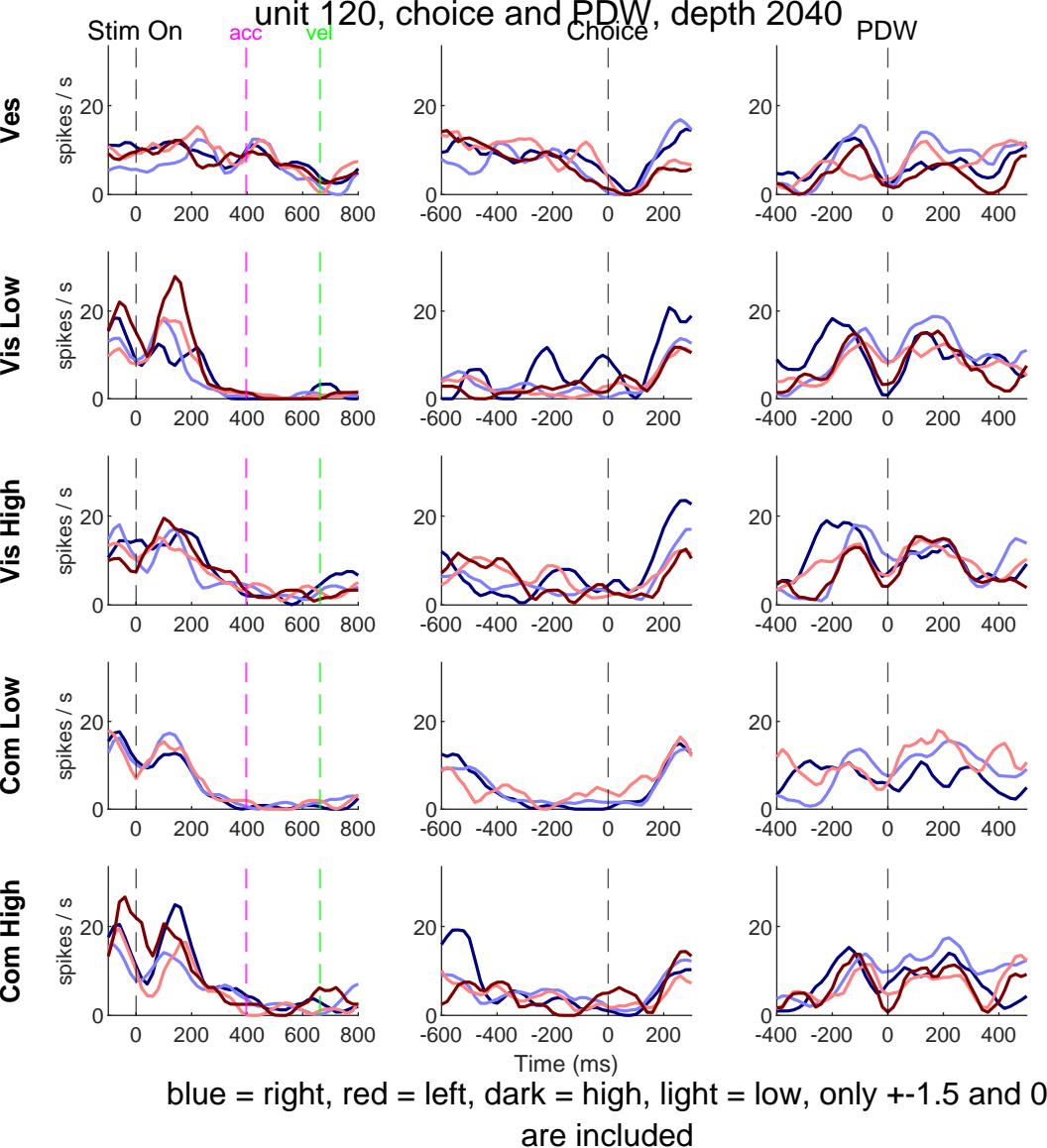
unit 594, choice and PDW, depth 1960

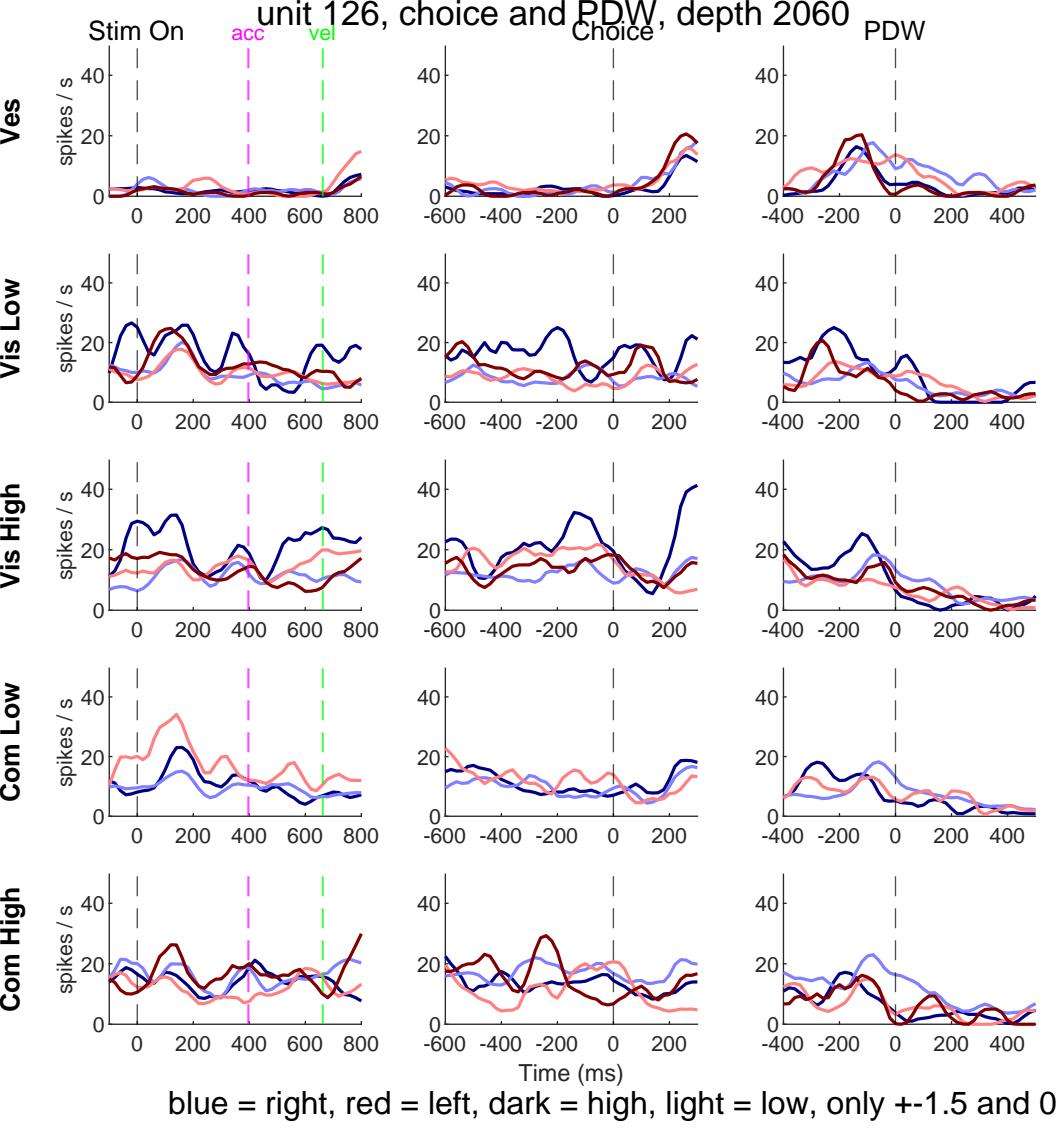


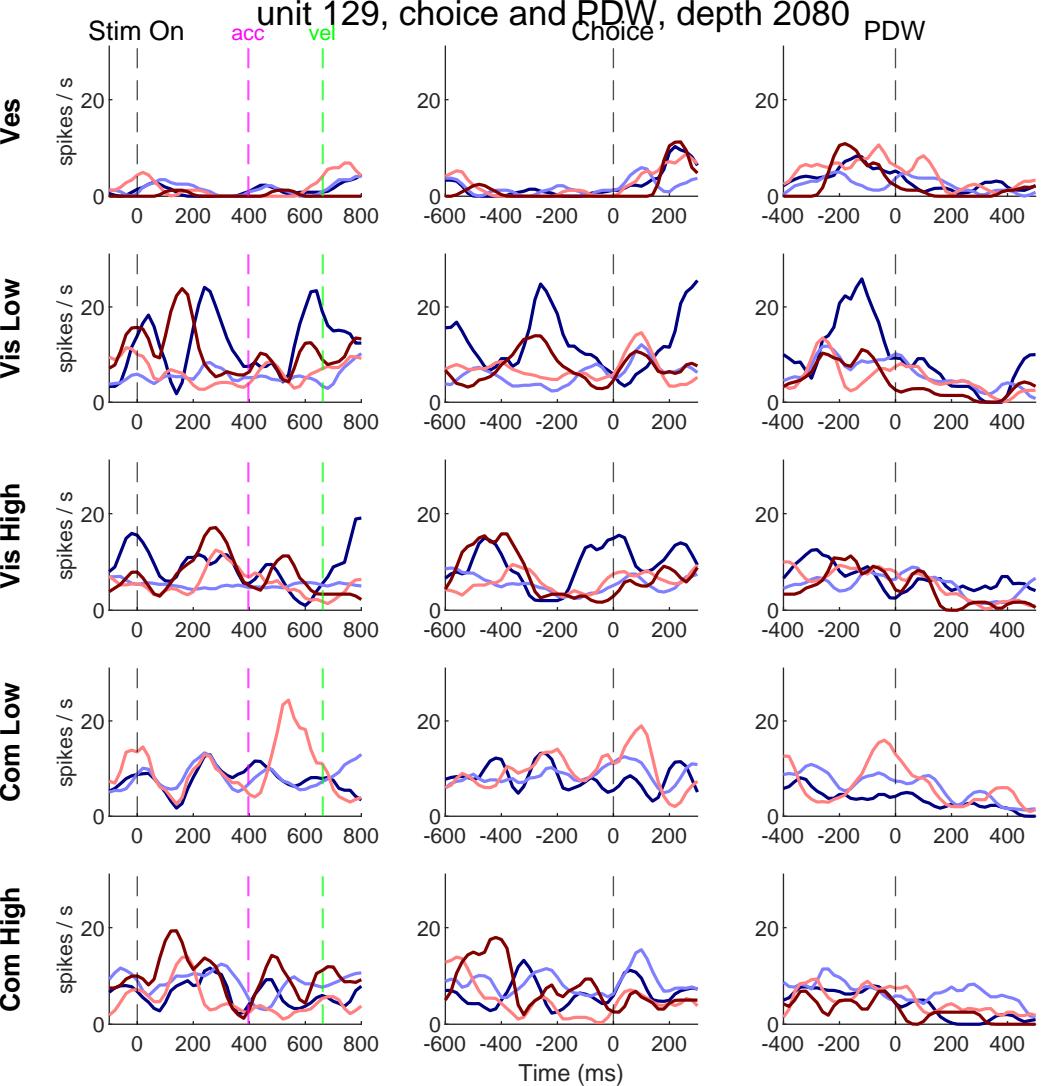




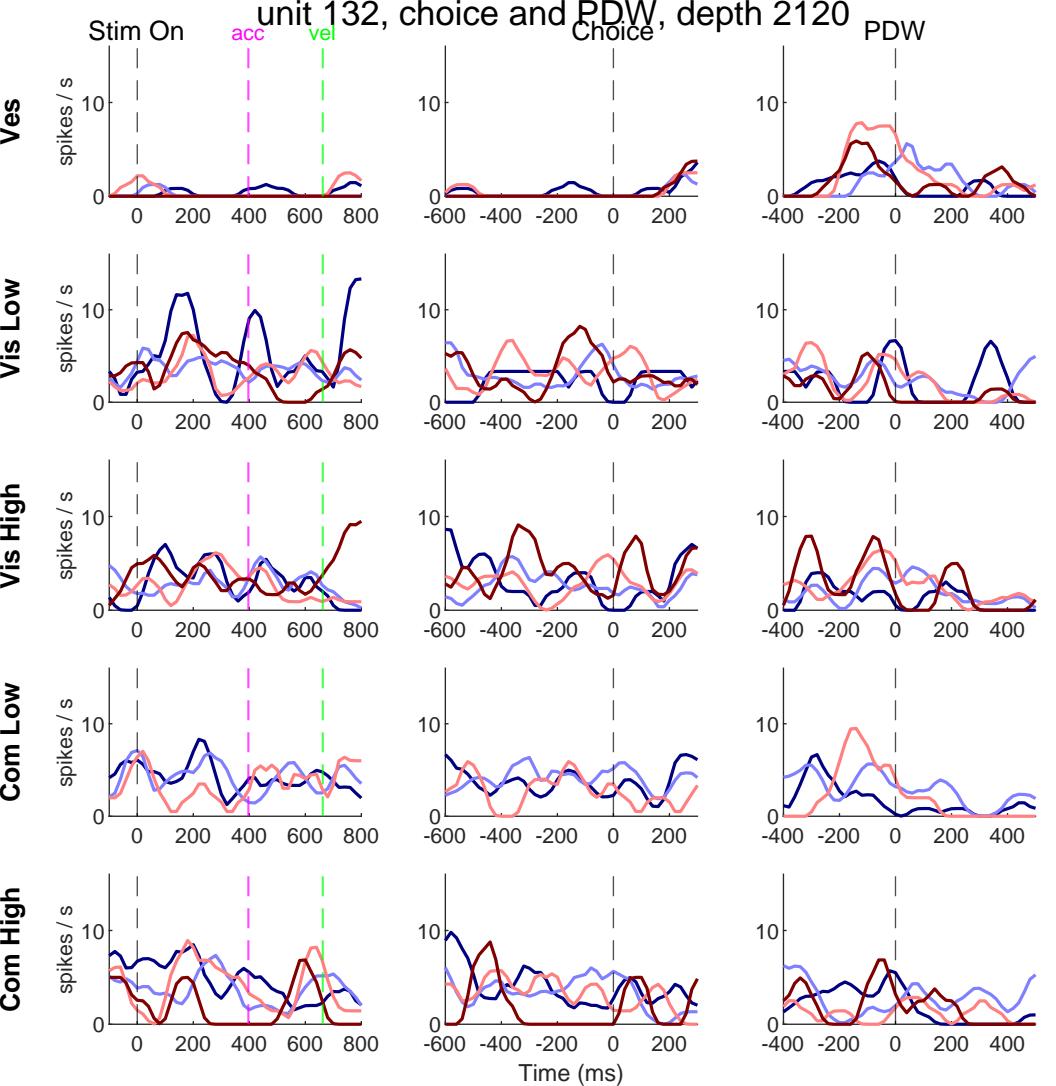
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are included



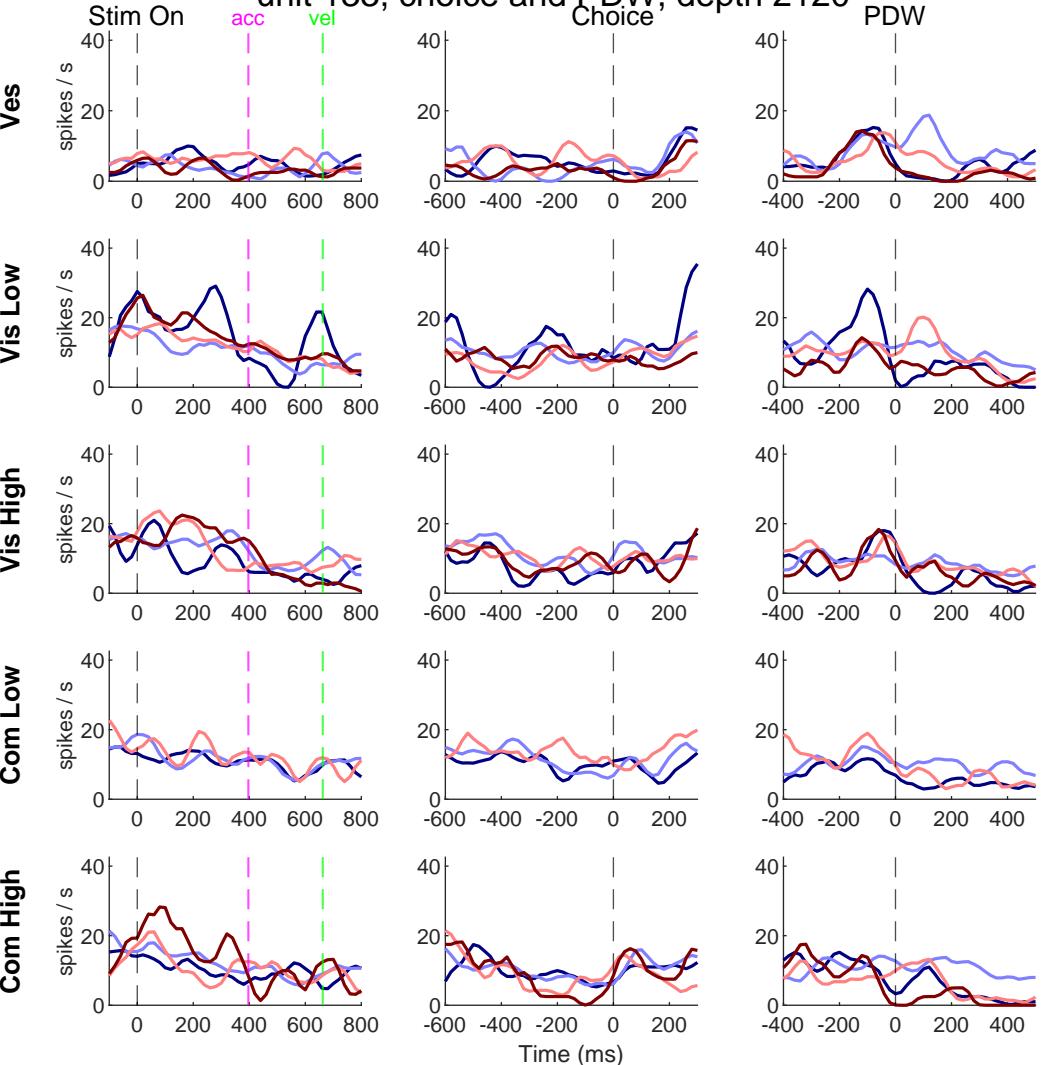




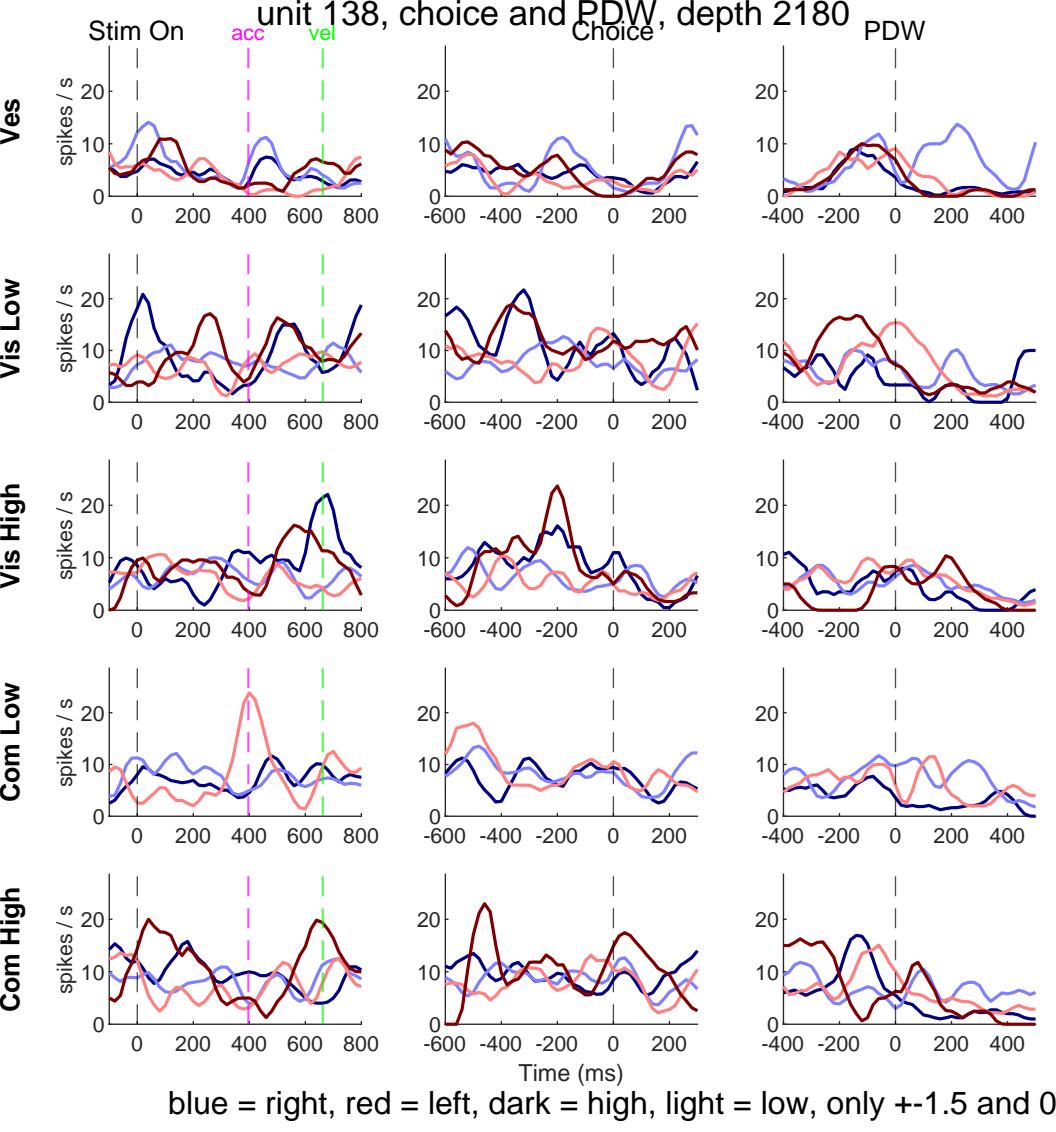
blue = right, red = left, dark = high, light = low, only +-1.5 and 0
are included



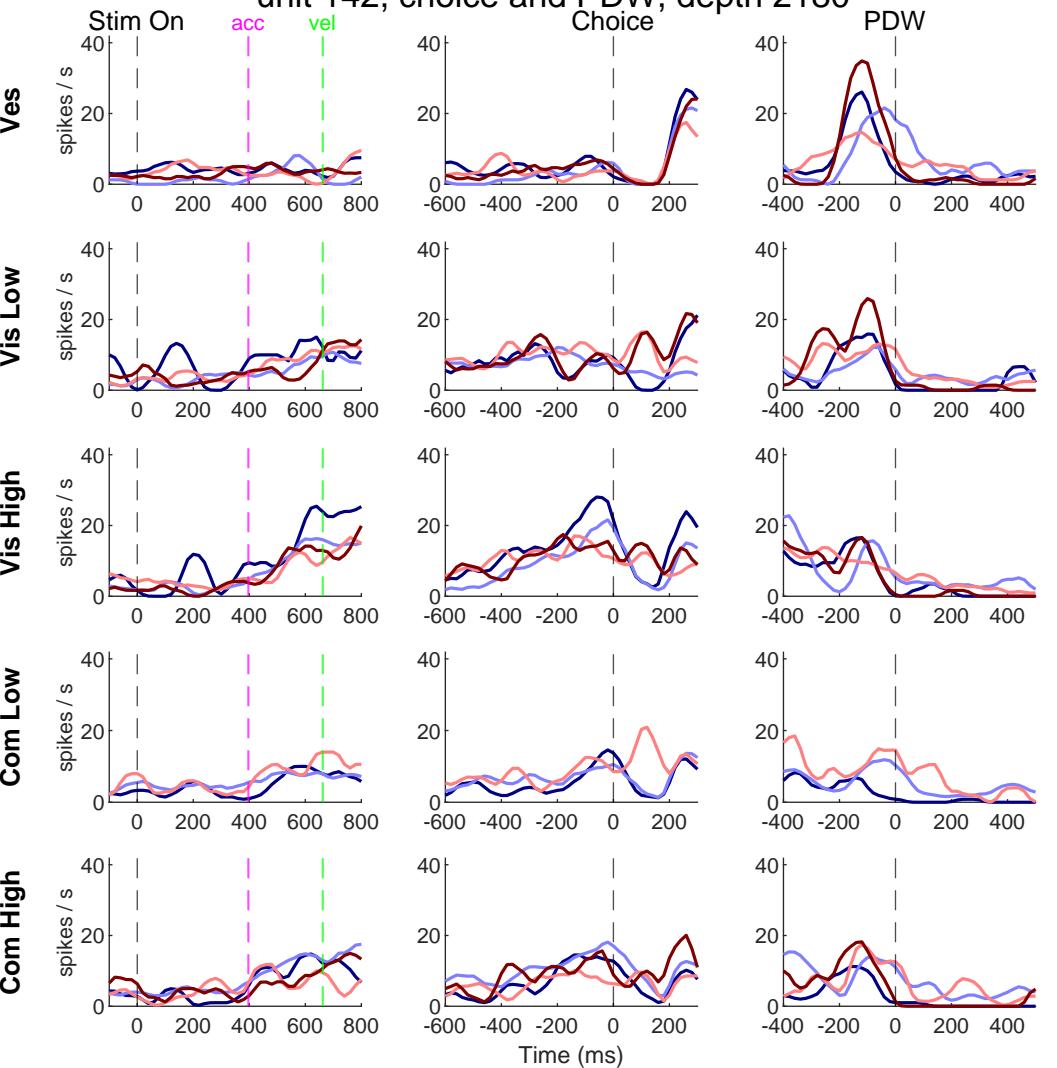
unit 133, choice and PDW, depth 2120

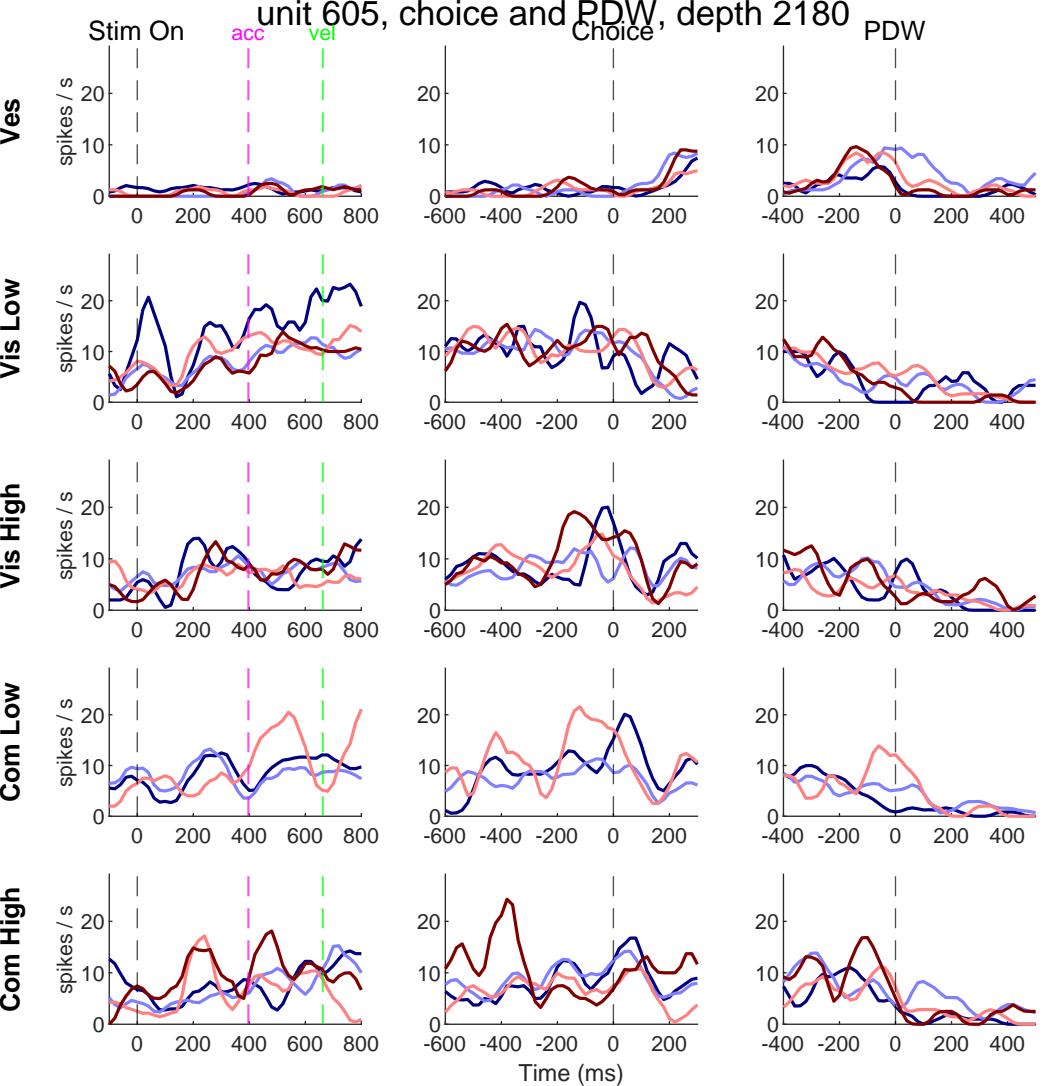


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

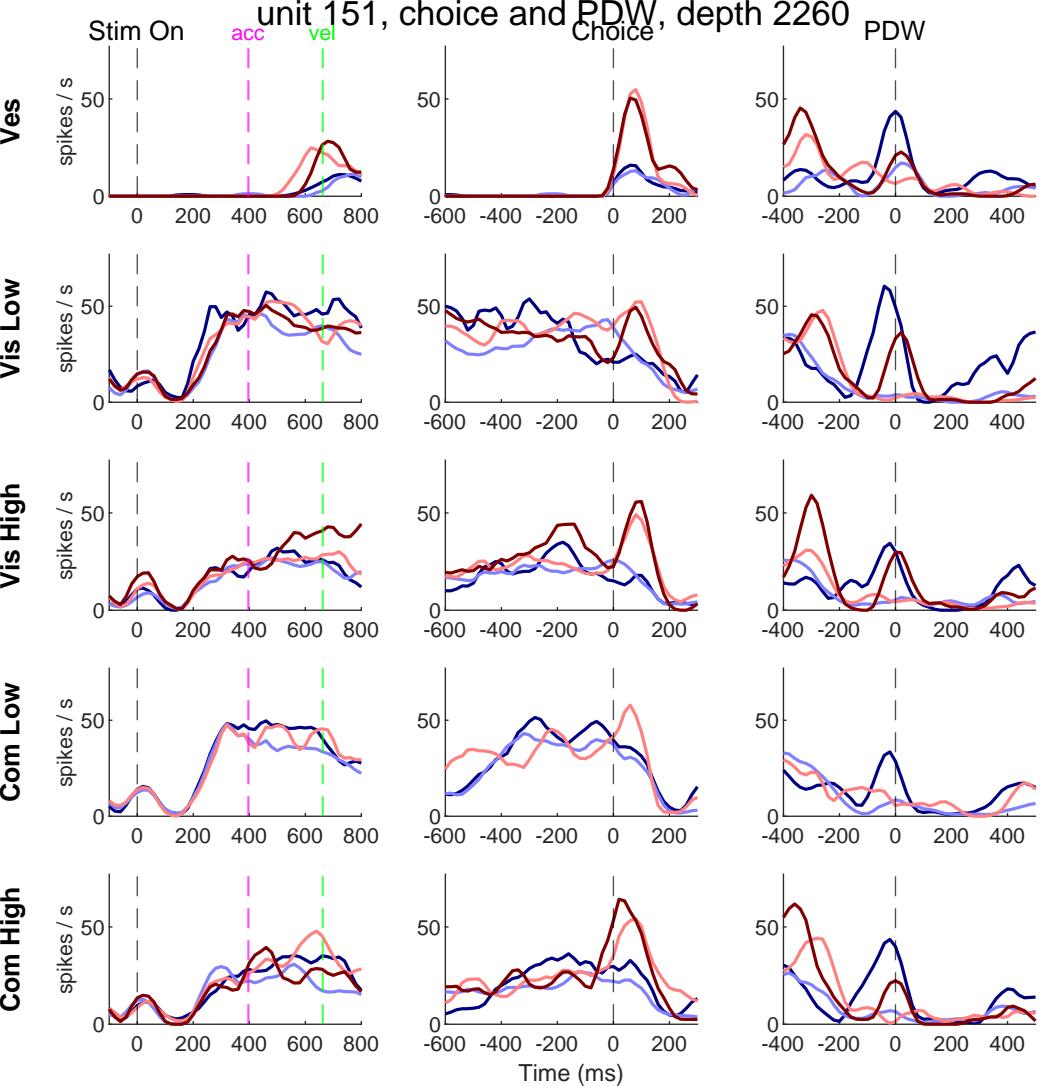


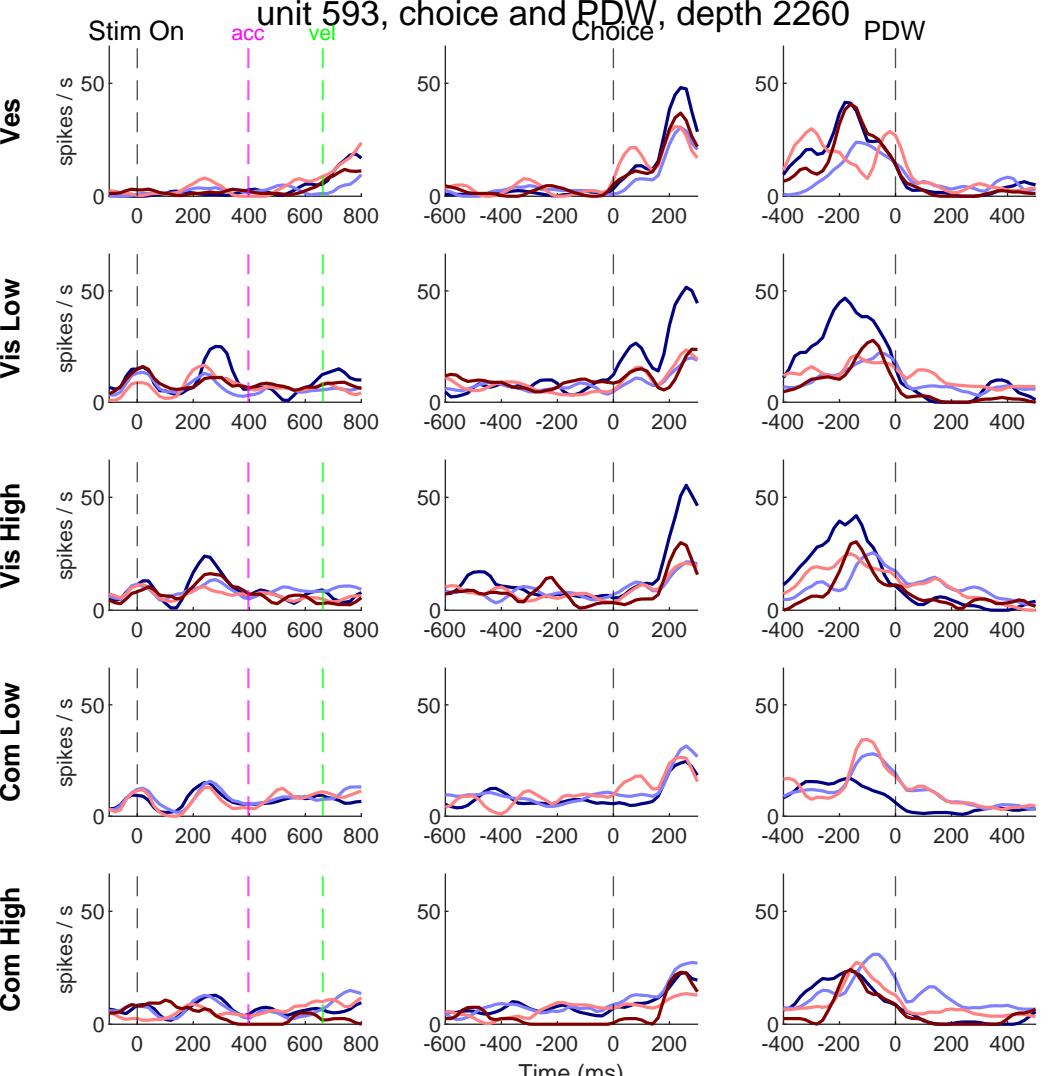
unit 142, choice and PDW, depth 2180



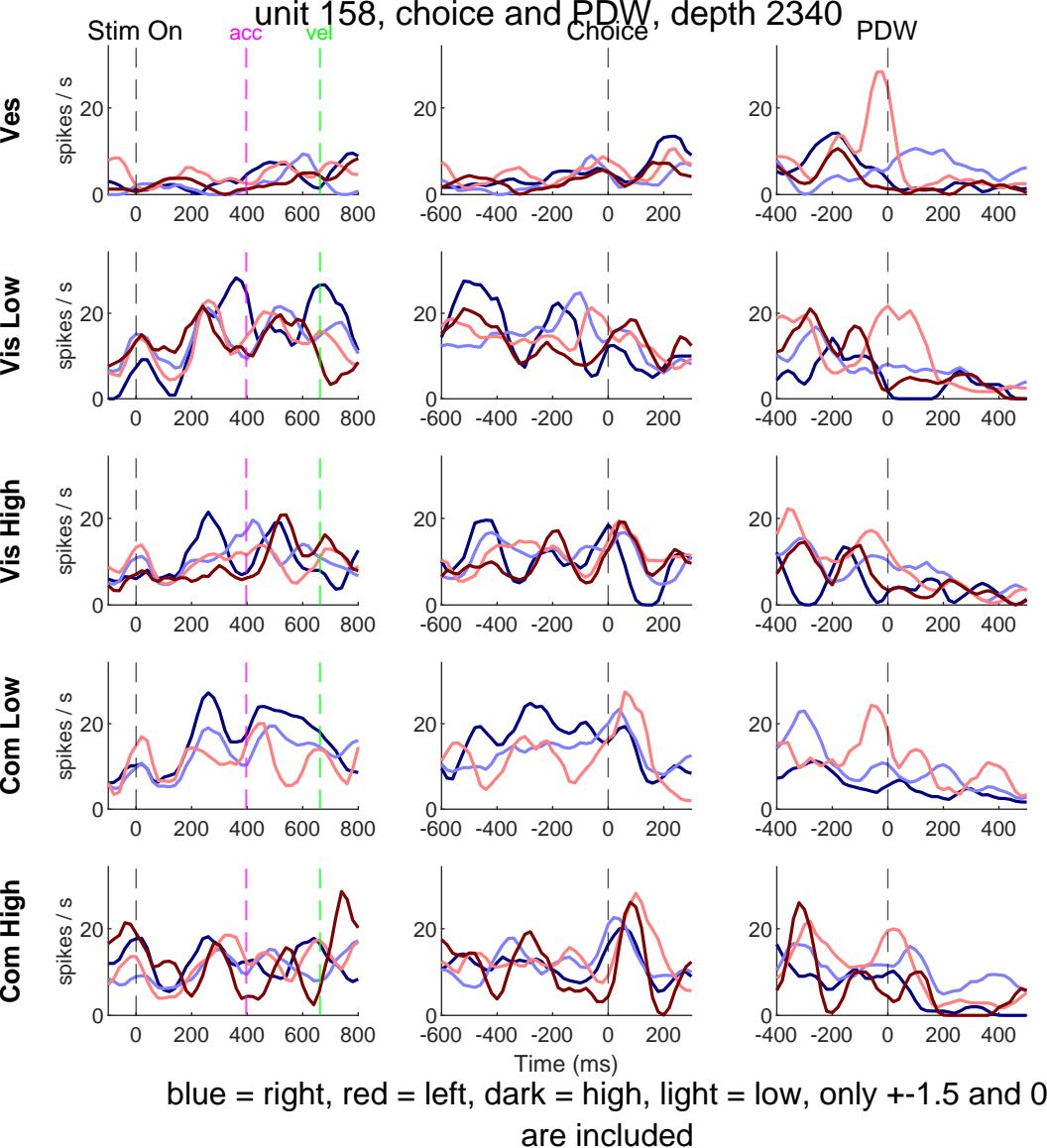


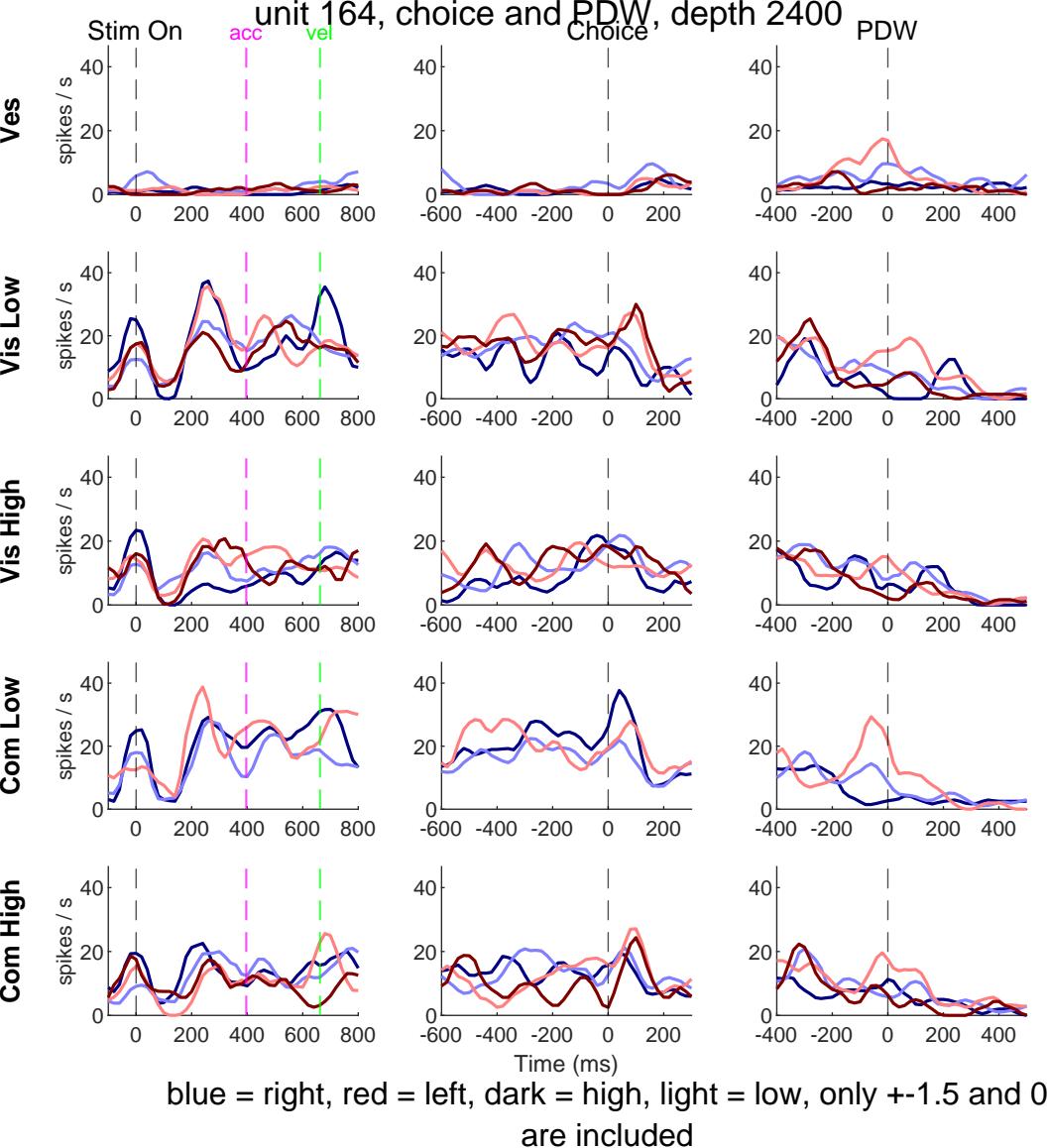
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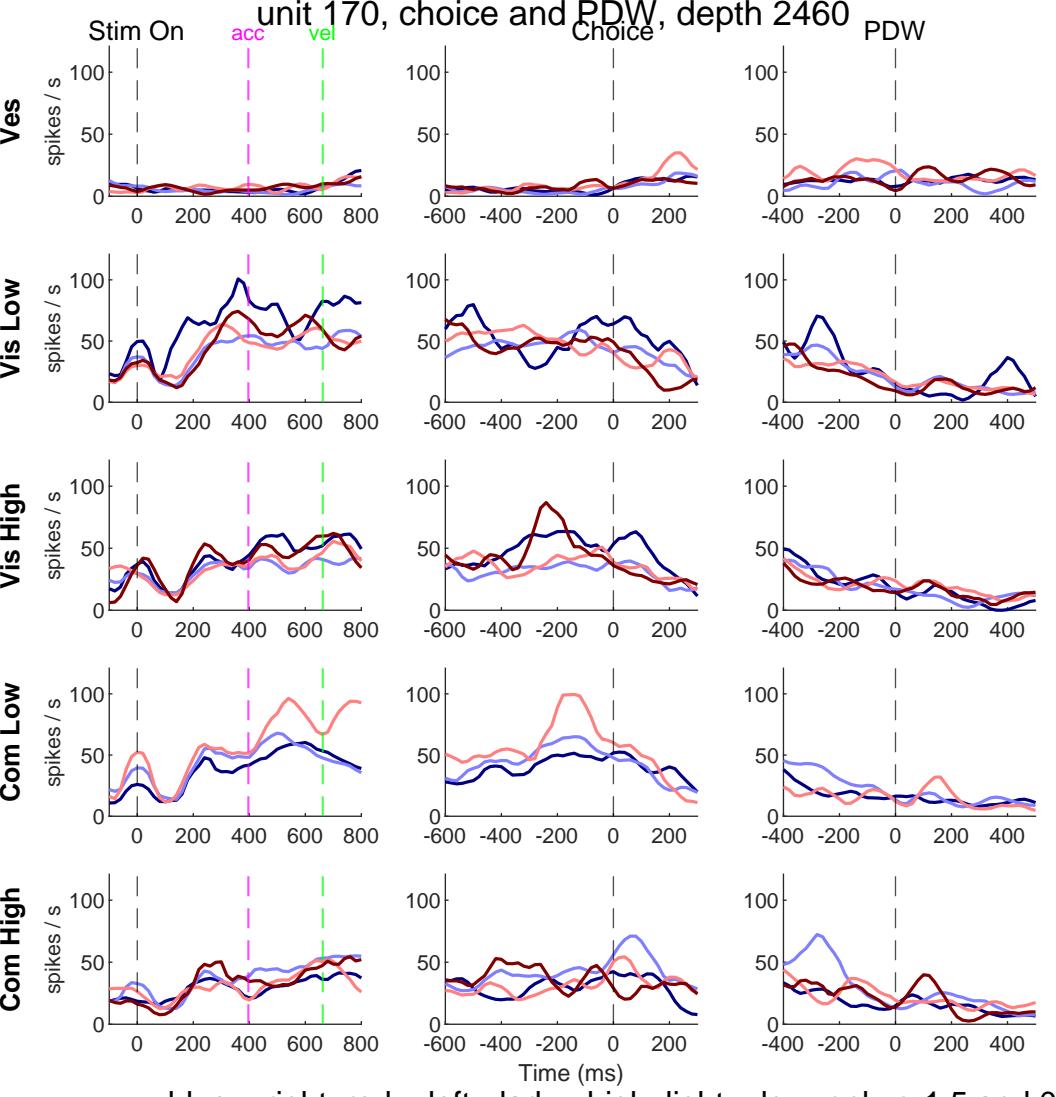


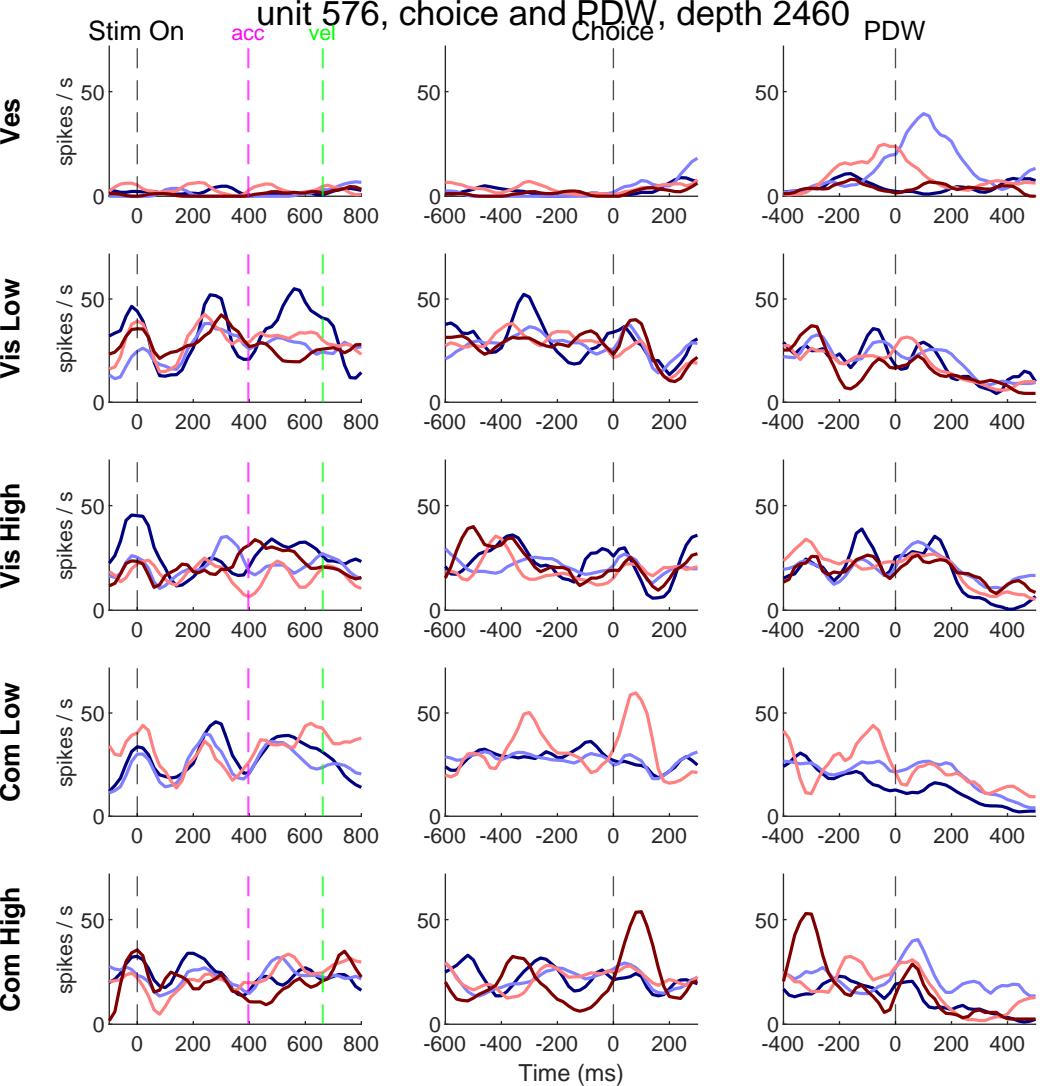


blue = right, red = left, dark = high, light = low, only +/-1.5 and 0
are included

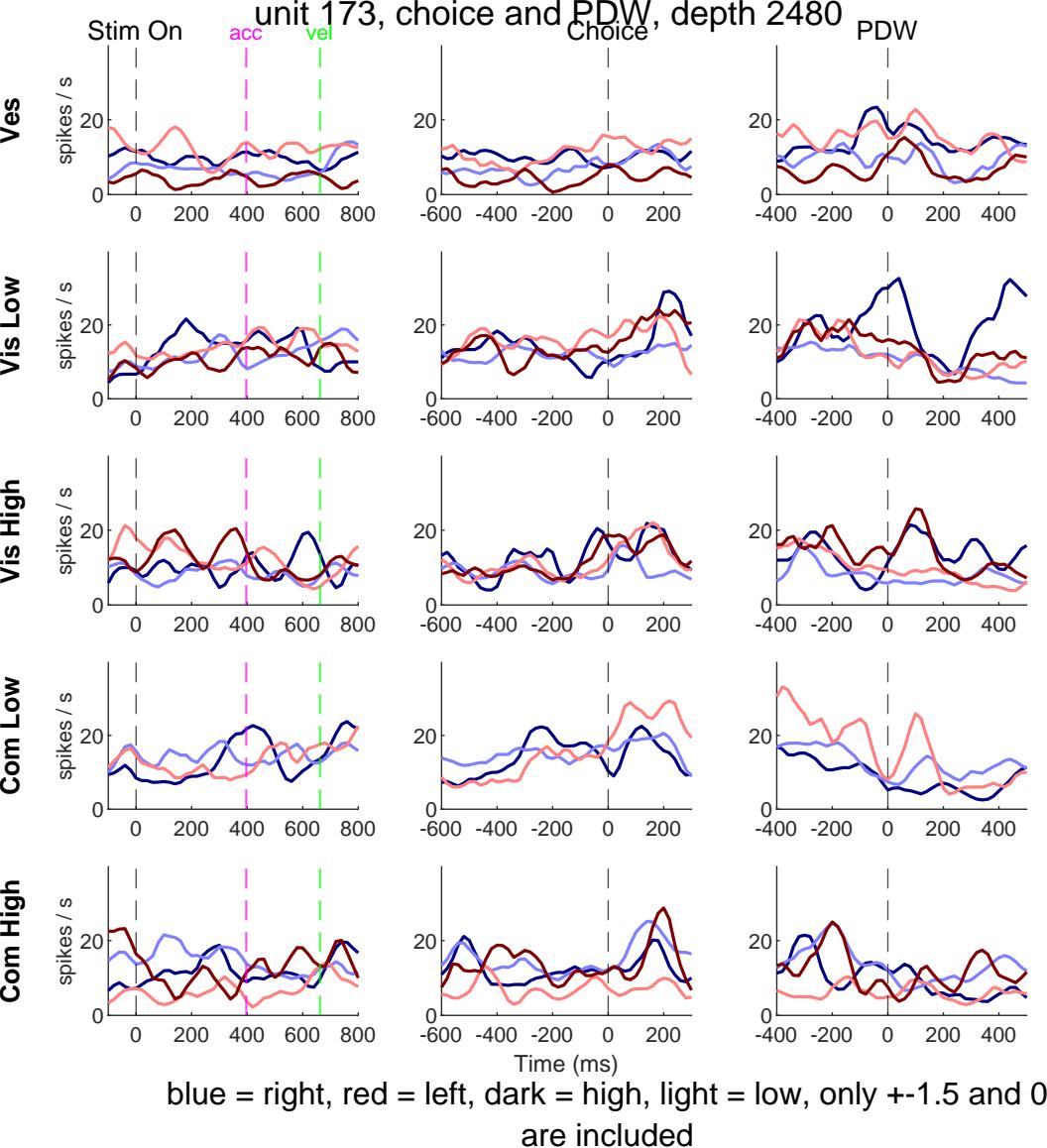




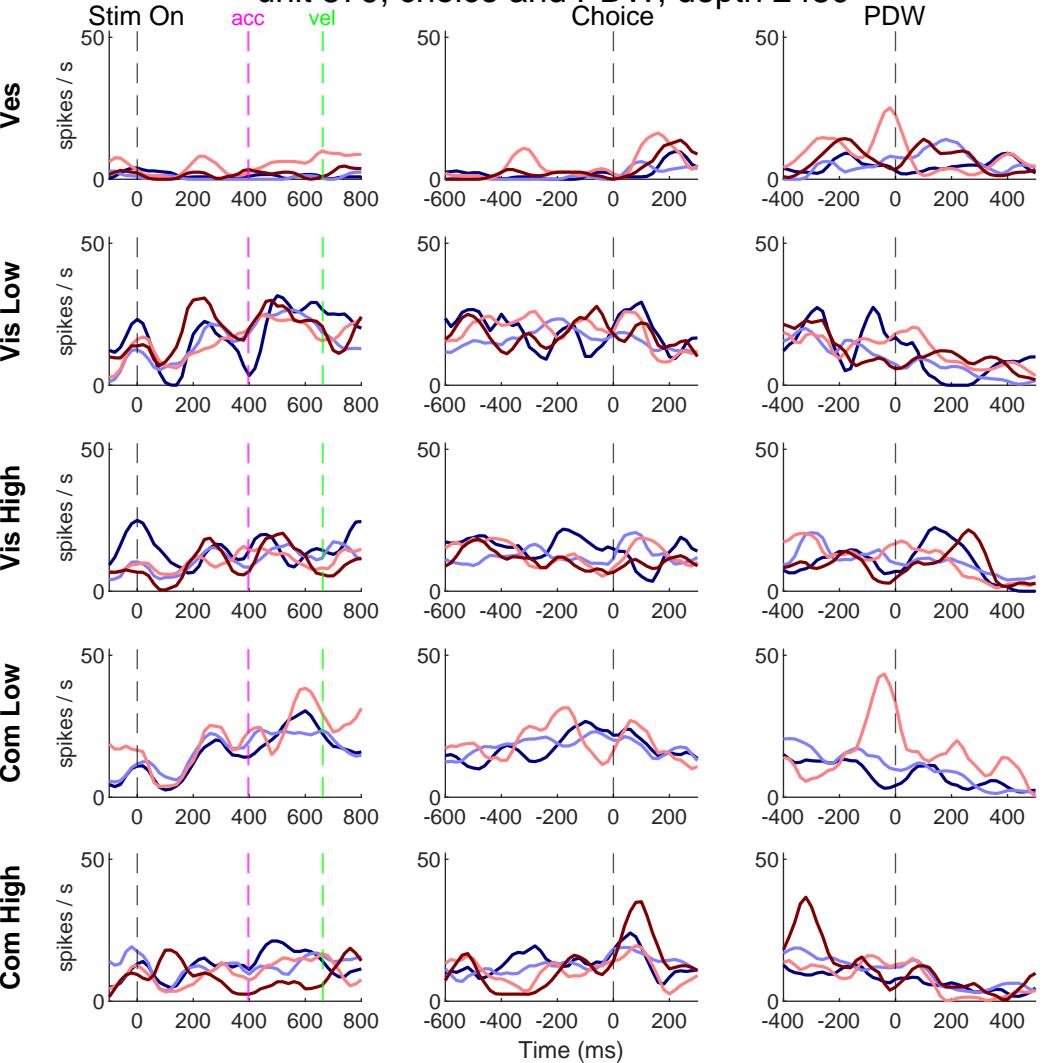


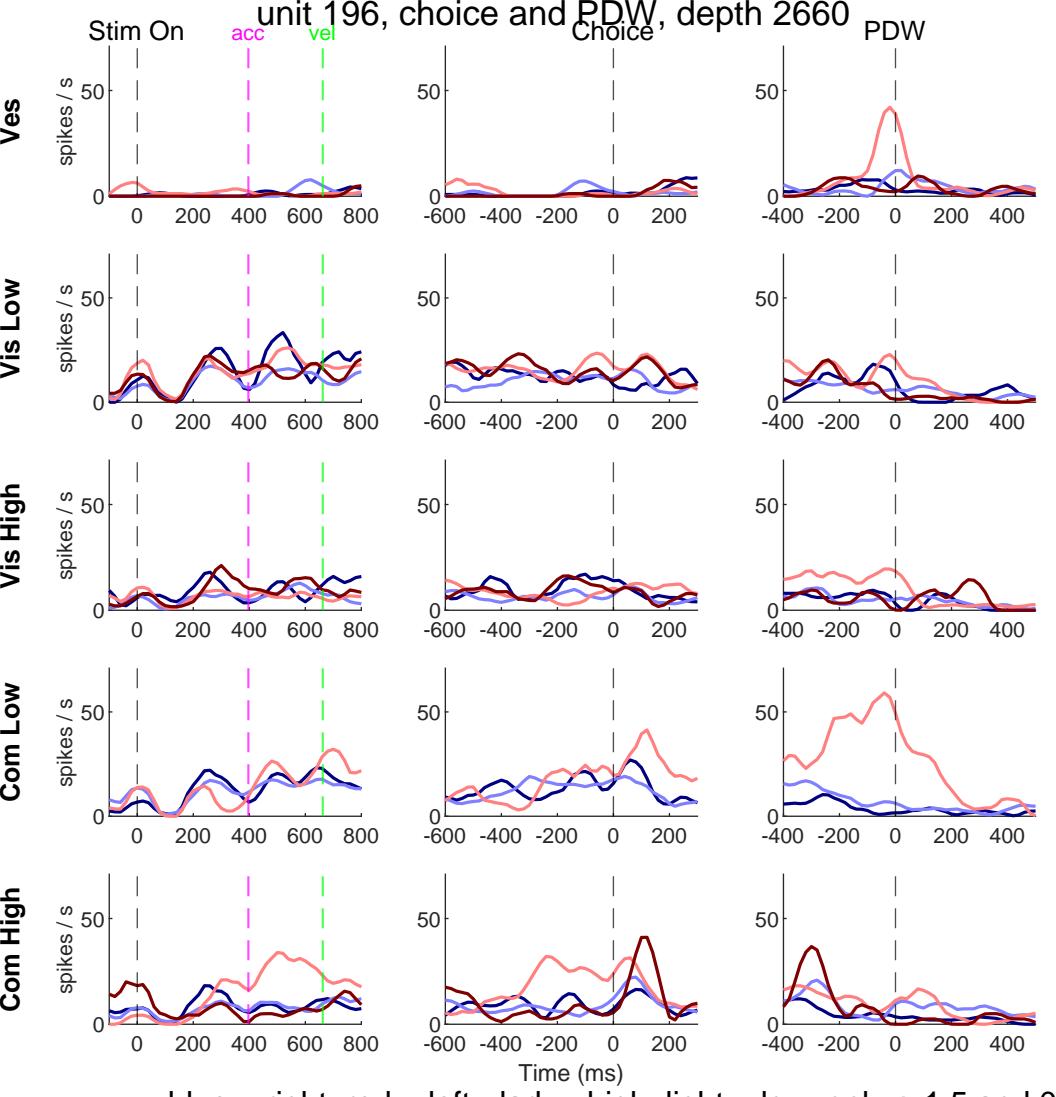


blue = right, red = left, dark = high, light = low, only +-1.5 and 0
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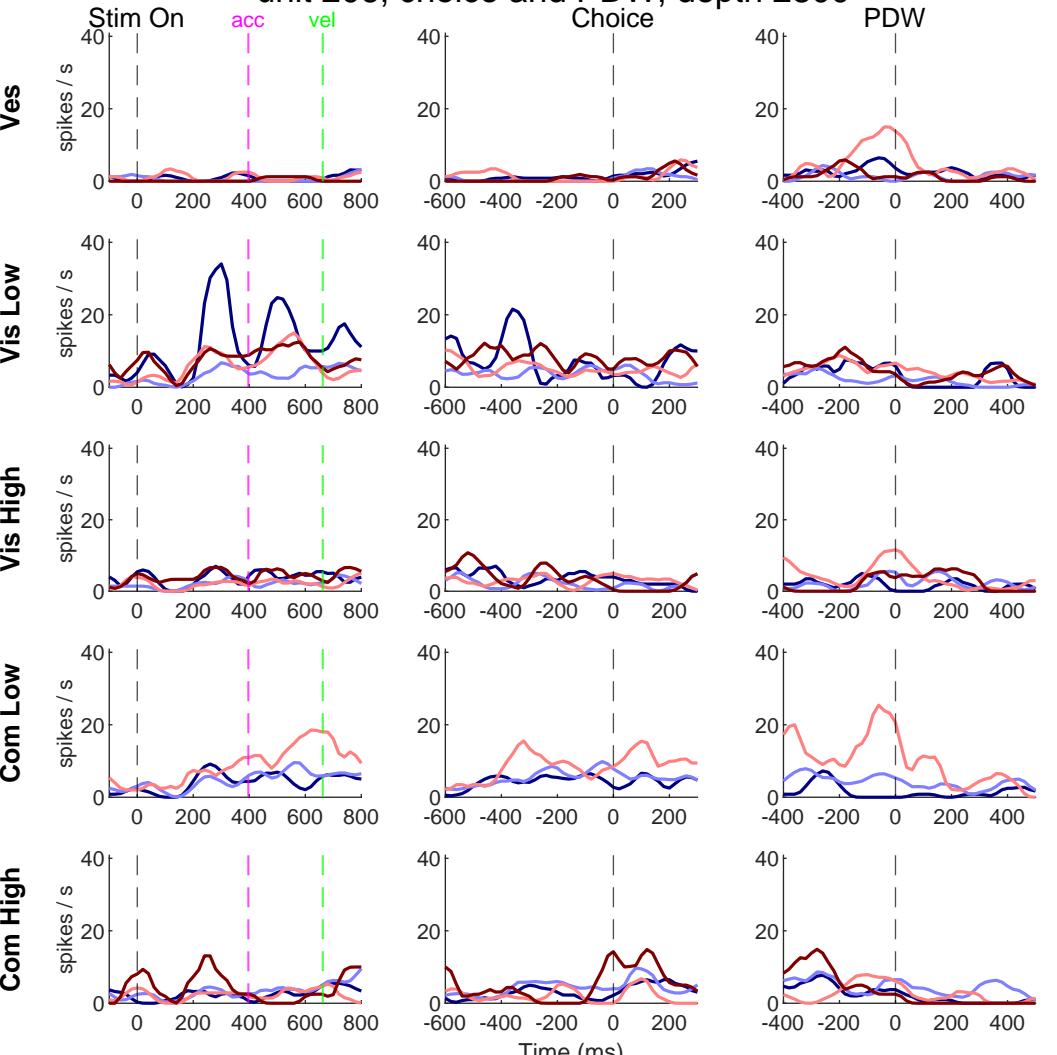
unit 579, choice and PDW, depth 2480



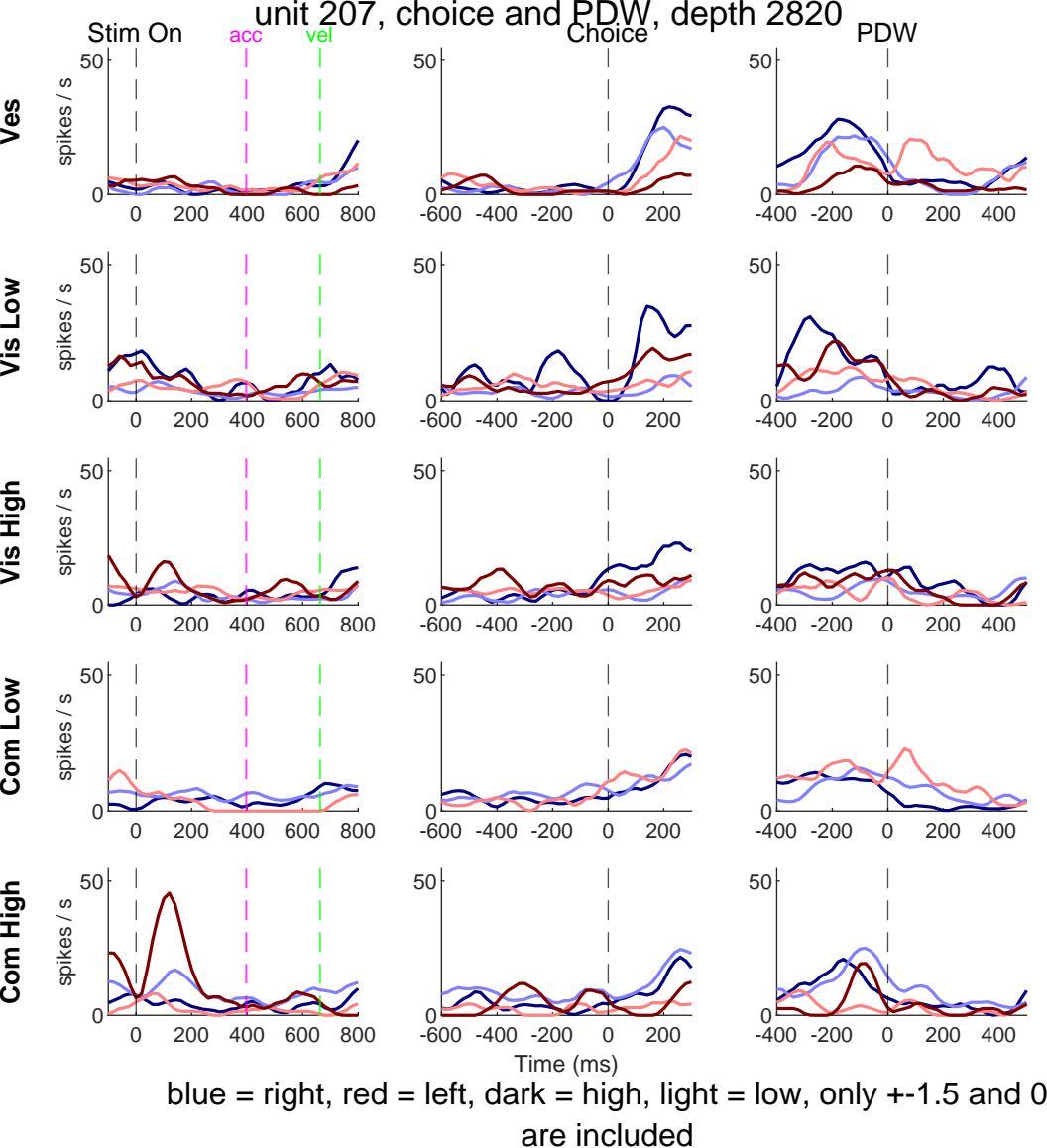


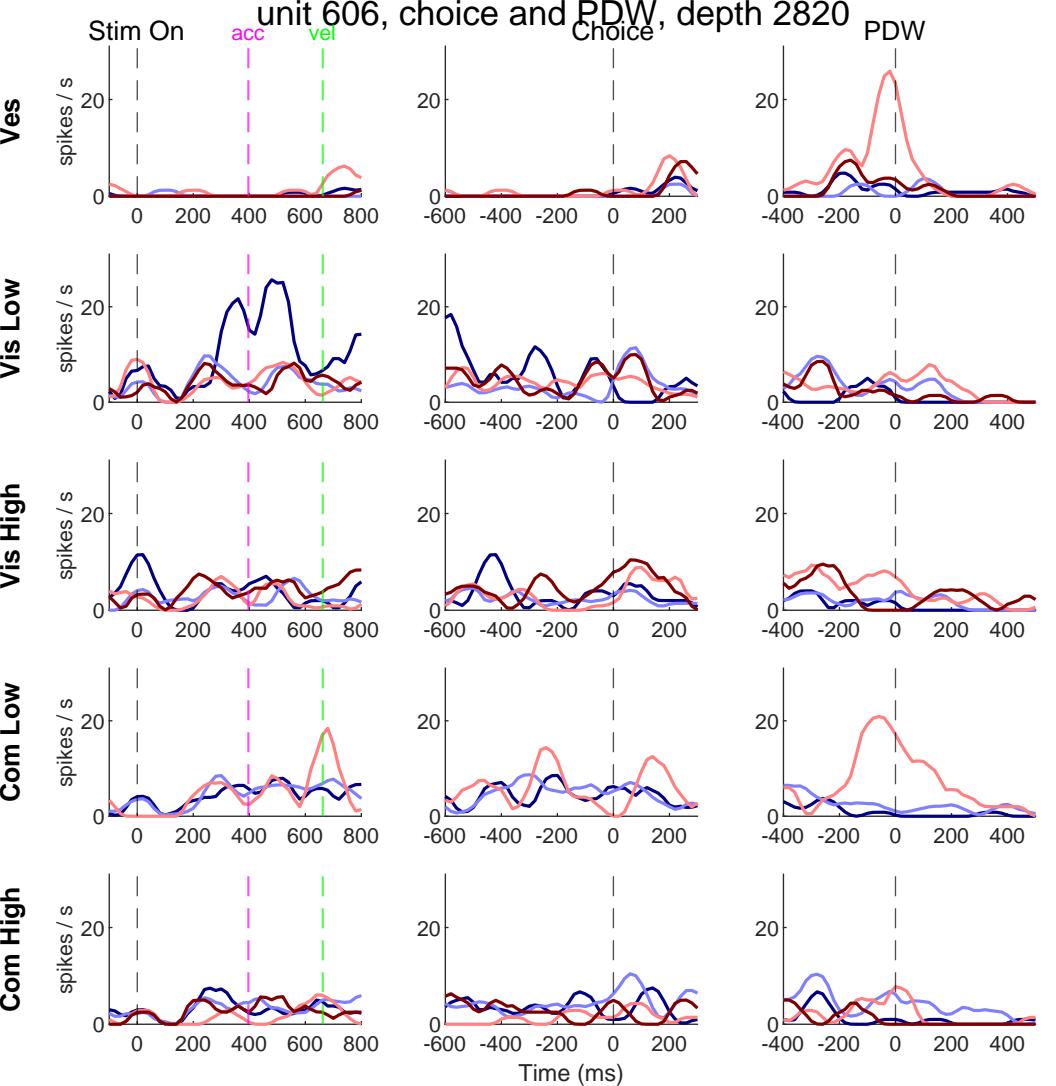
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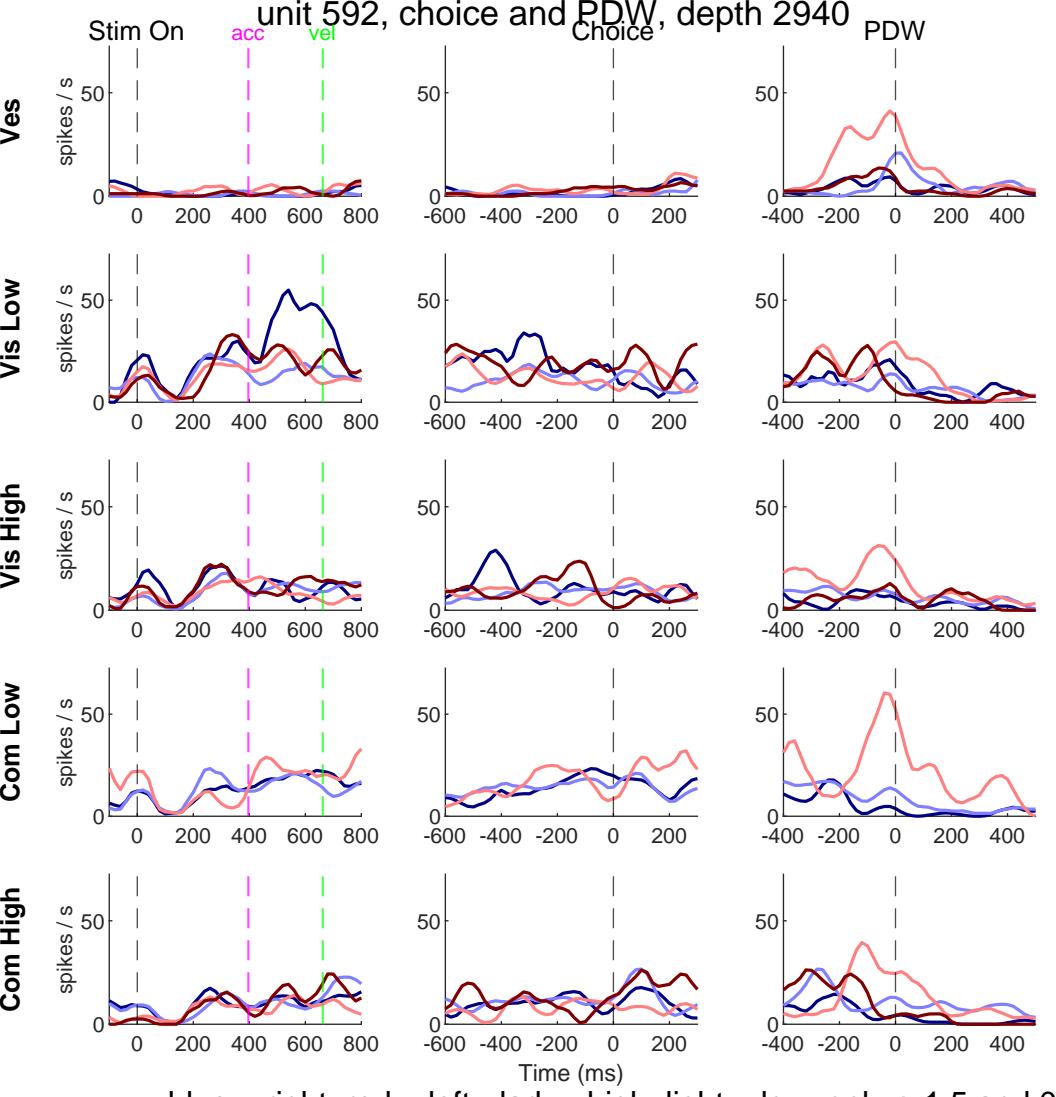
unit 206, choice and PDW, depth 2800

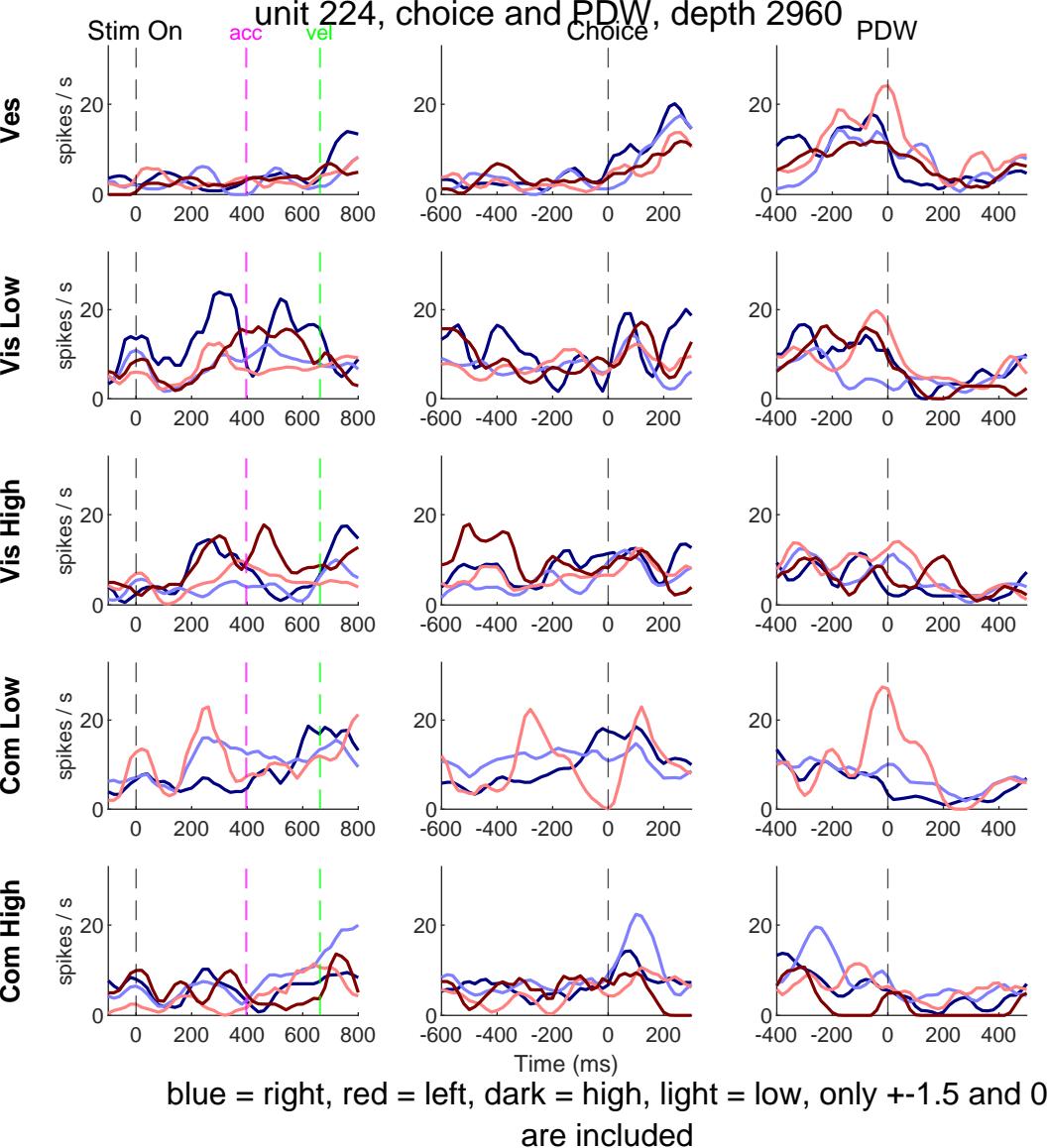


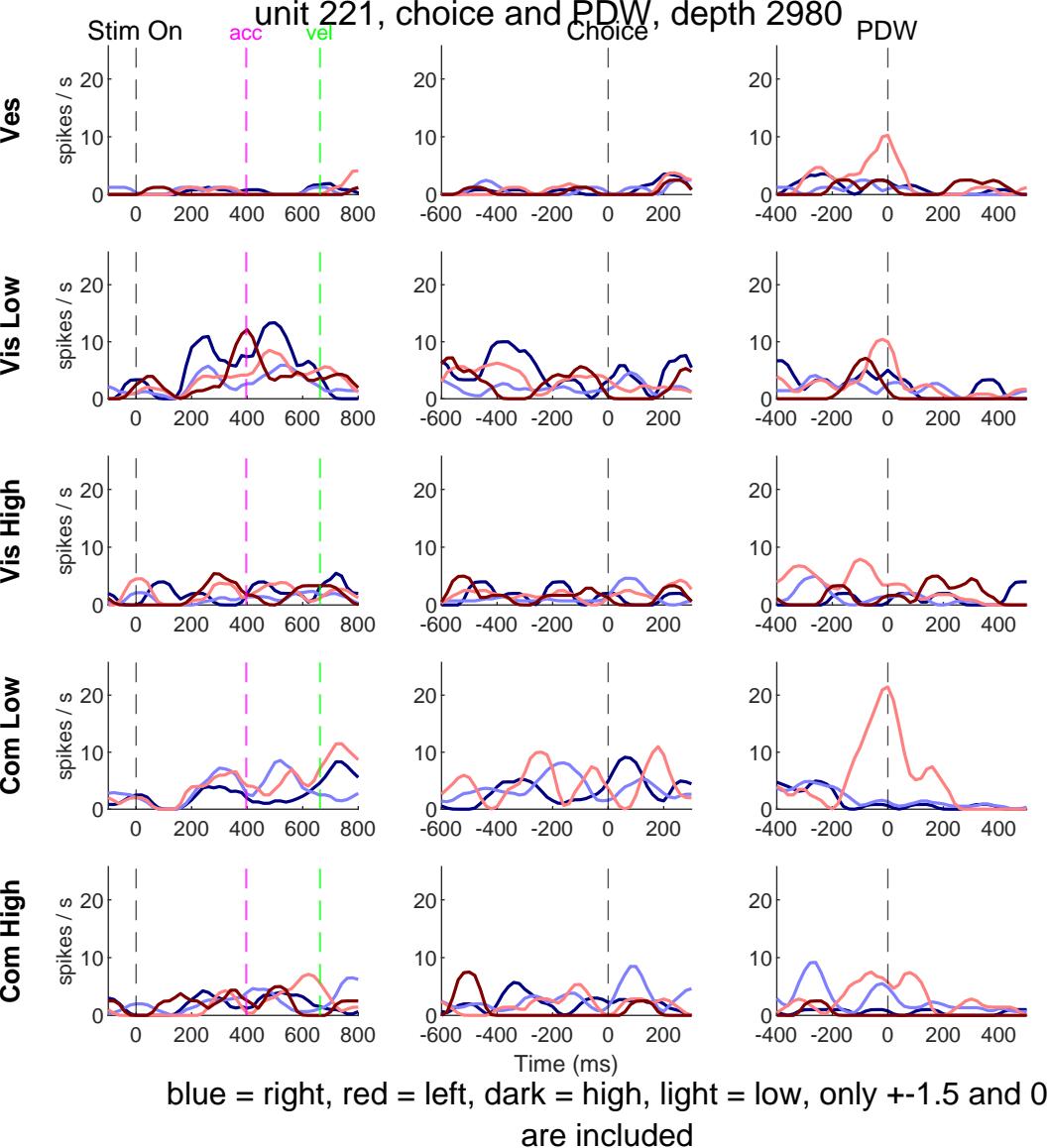
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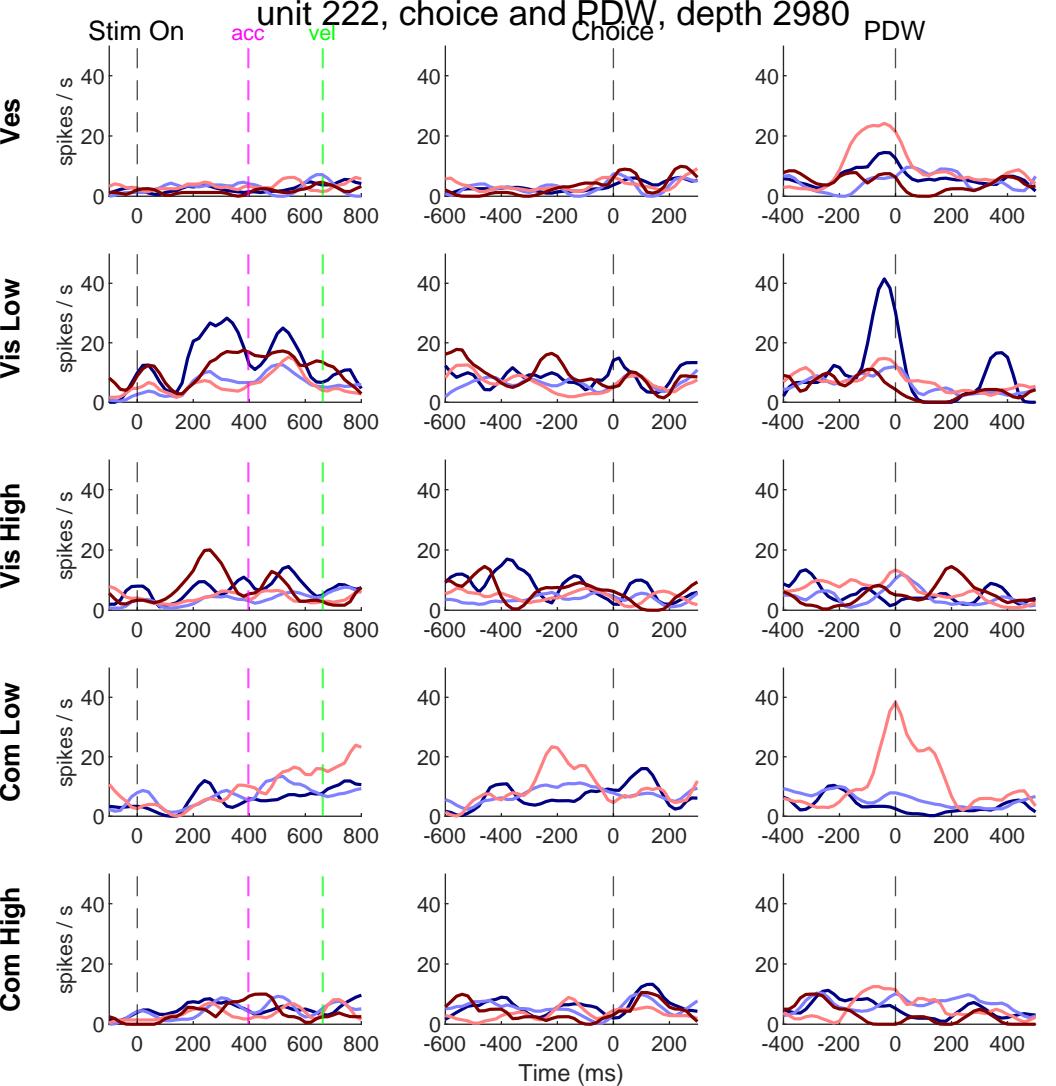




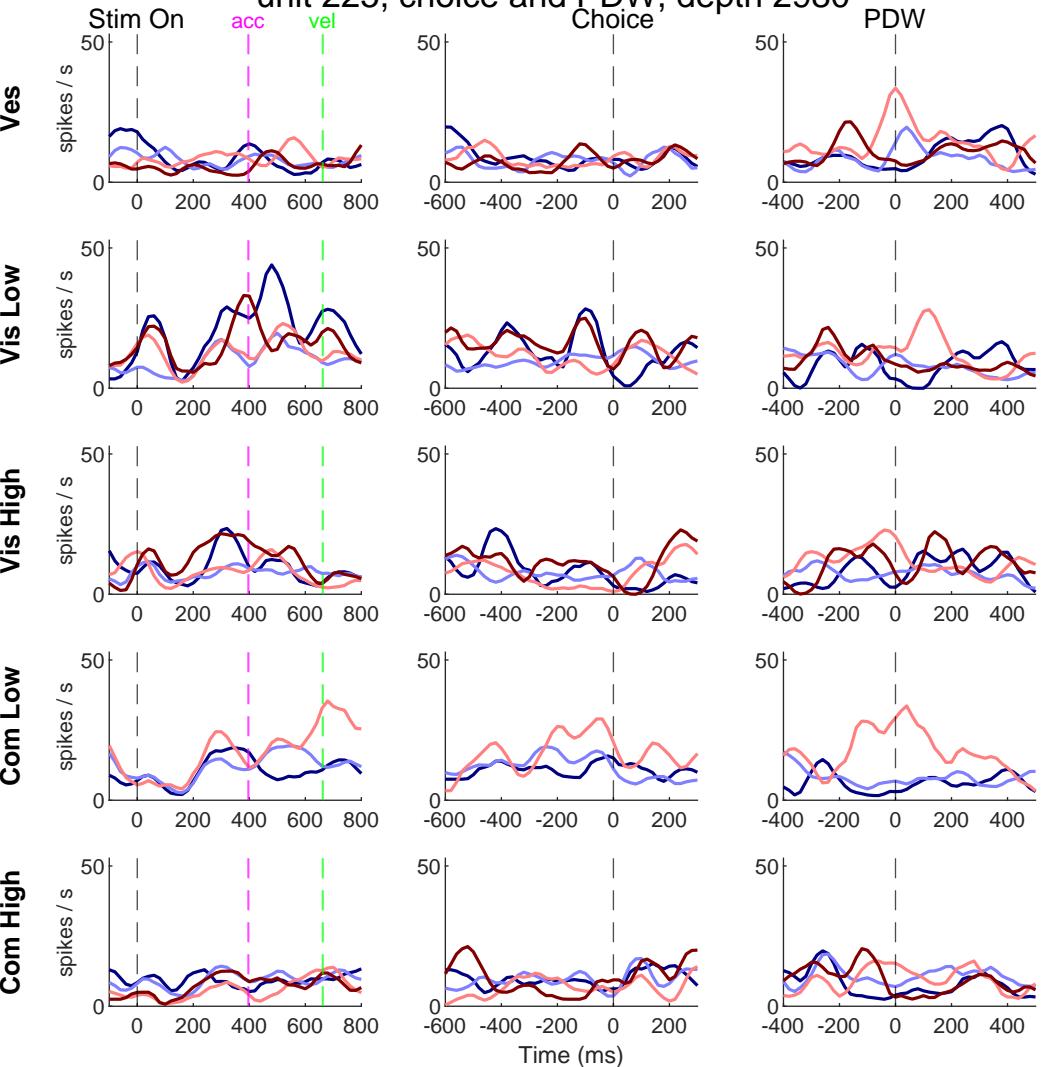




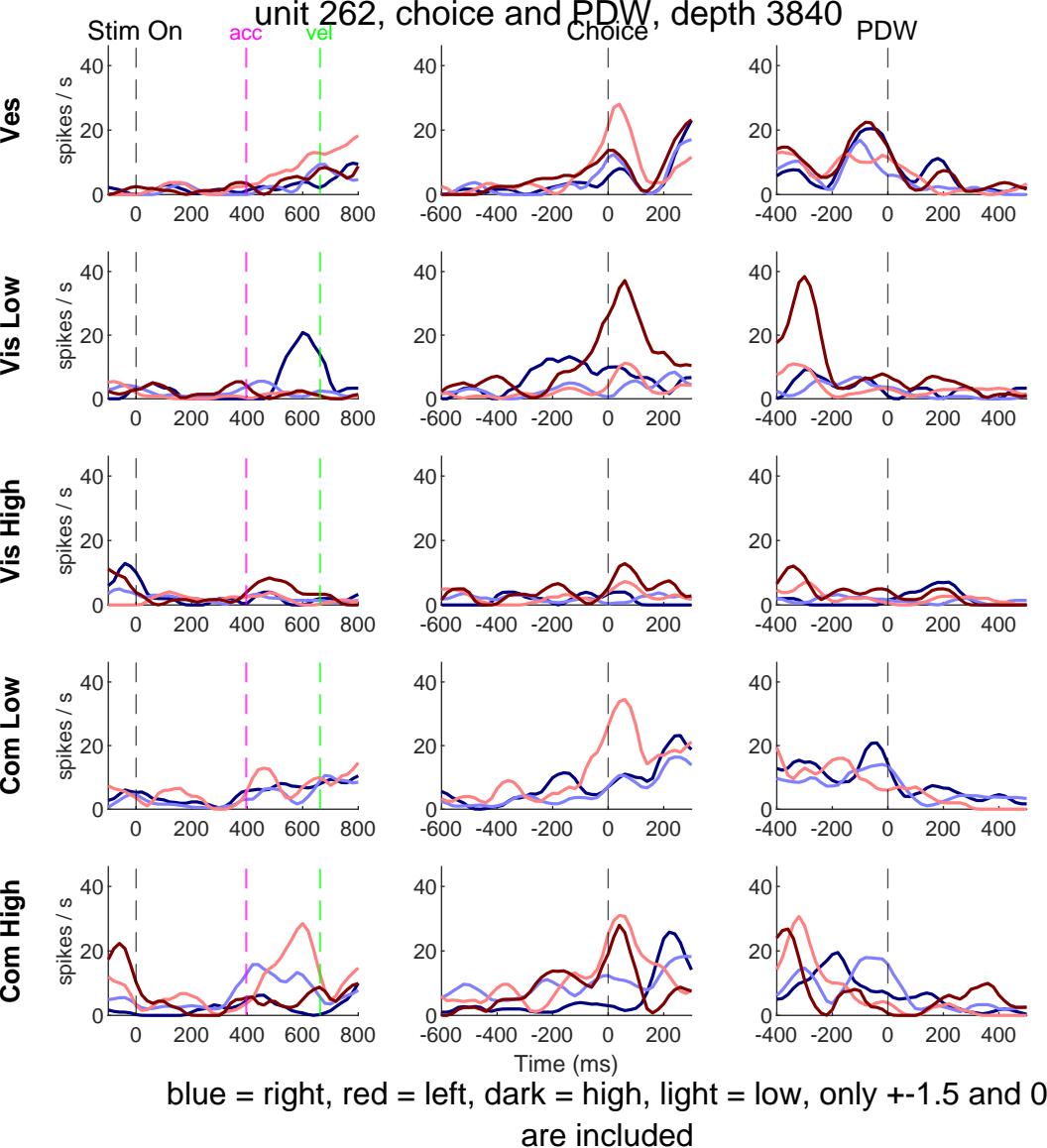


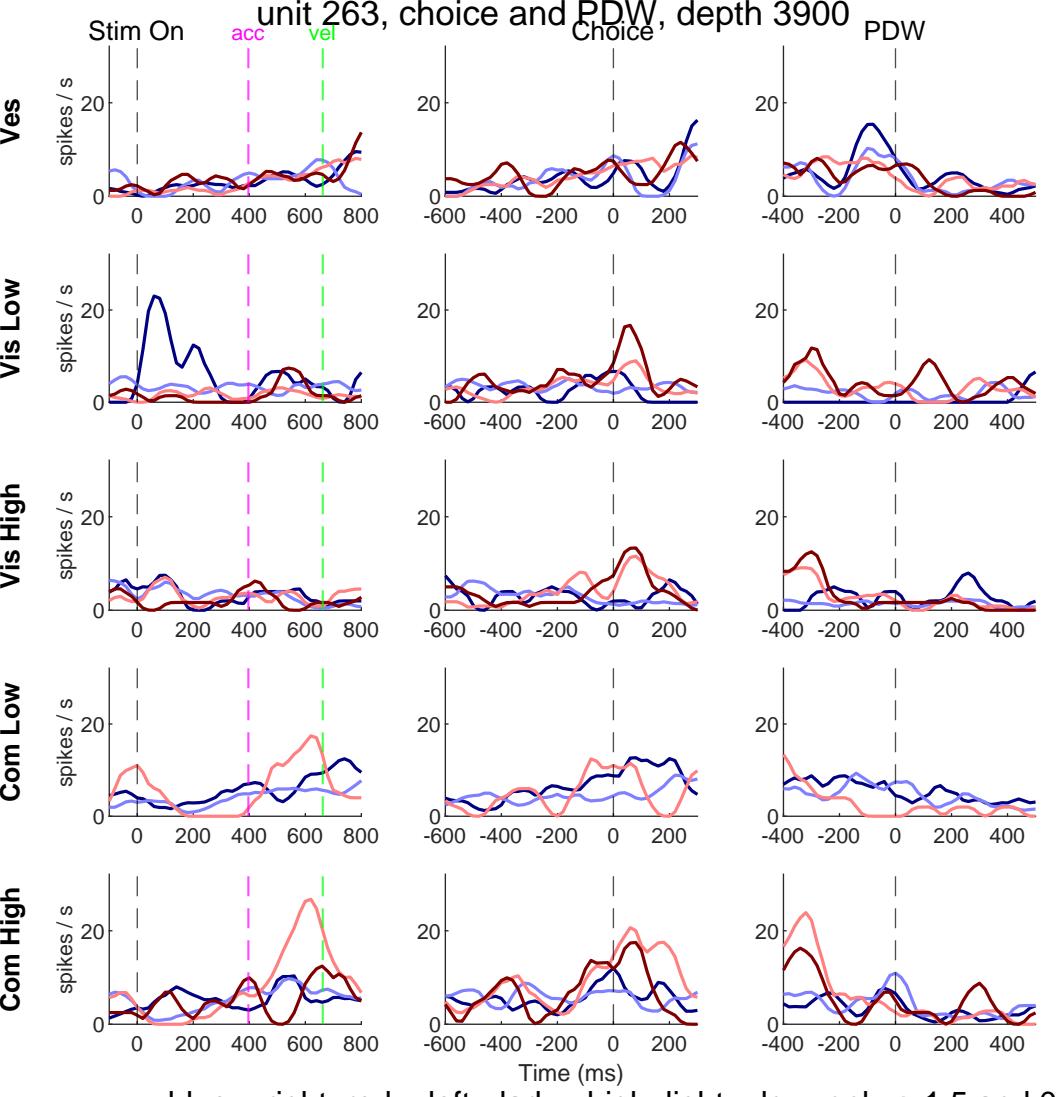


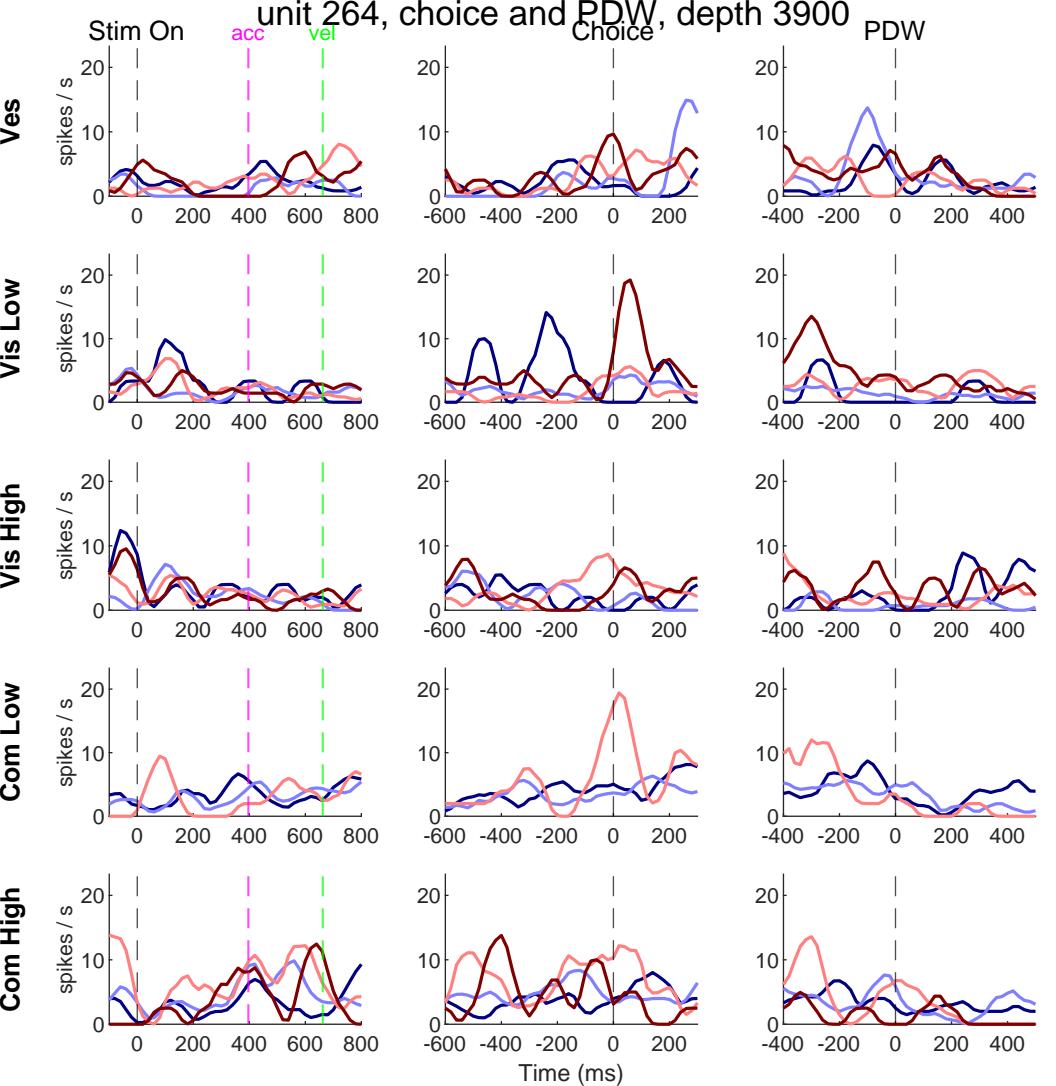
unit 225, choice and PDW, depth 2980



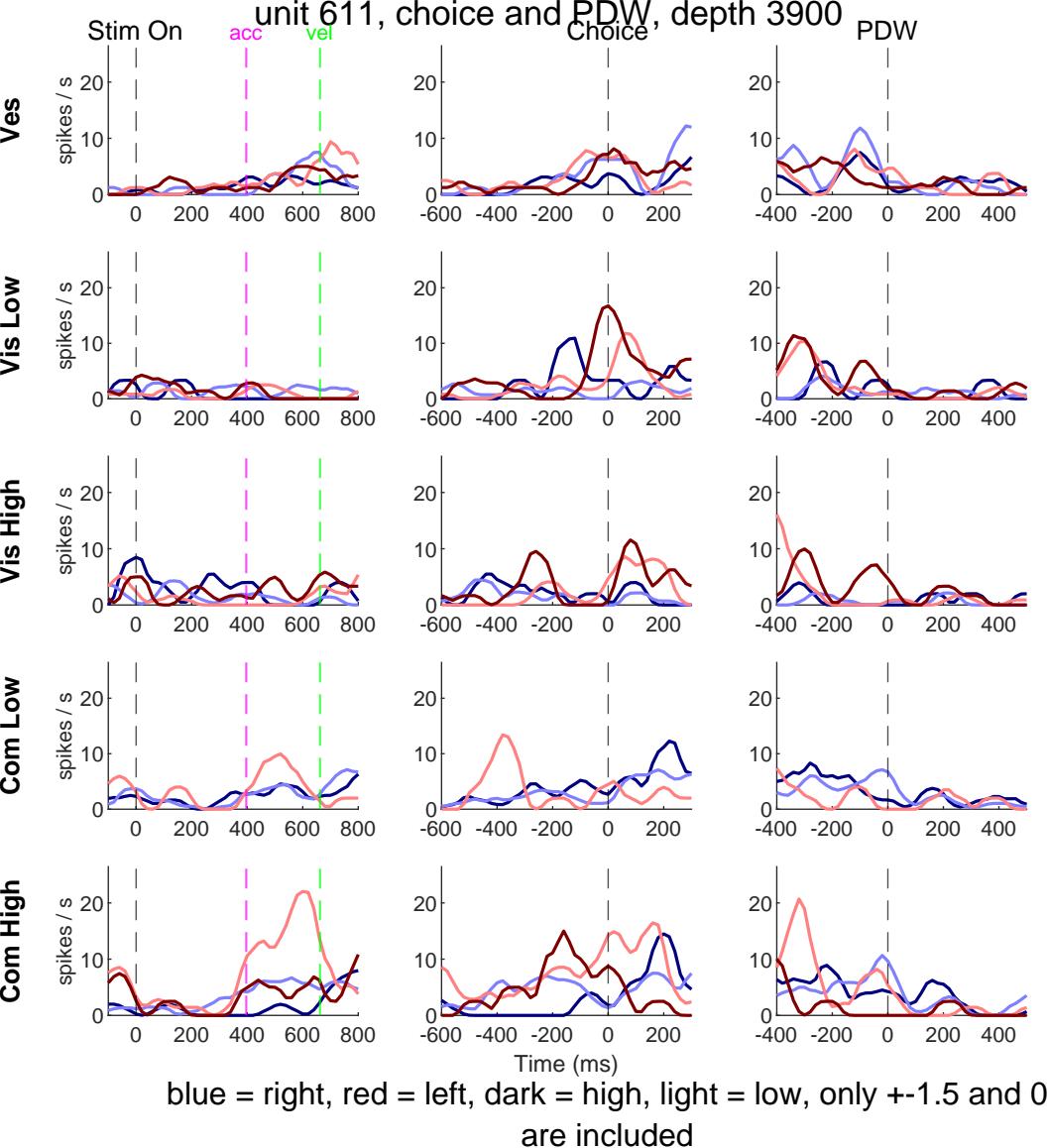
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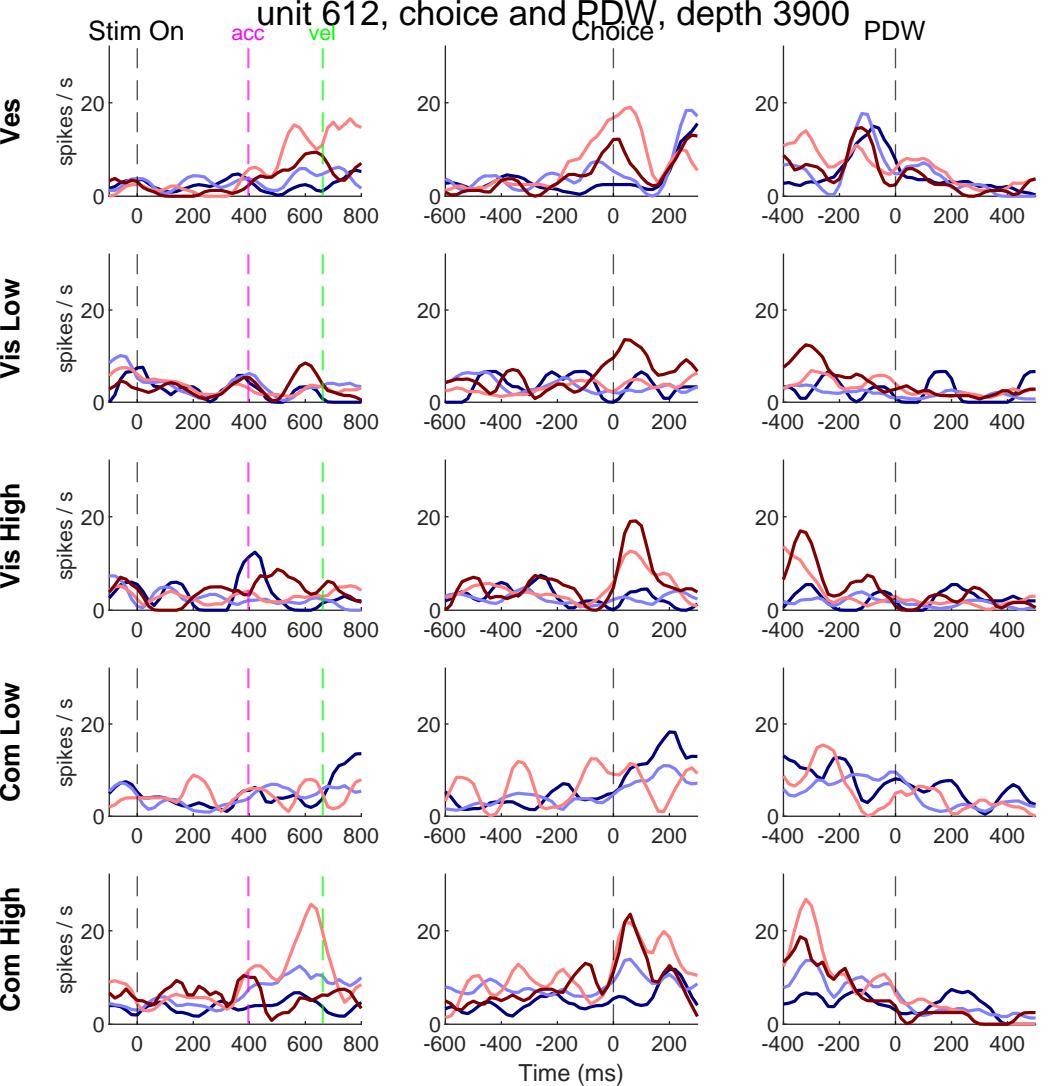




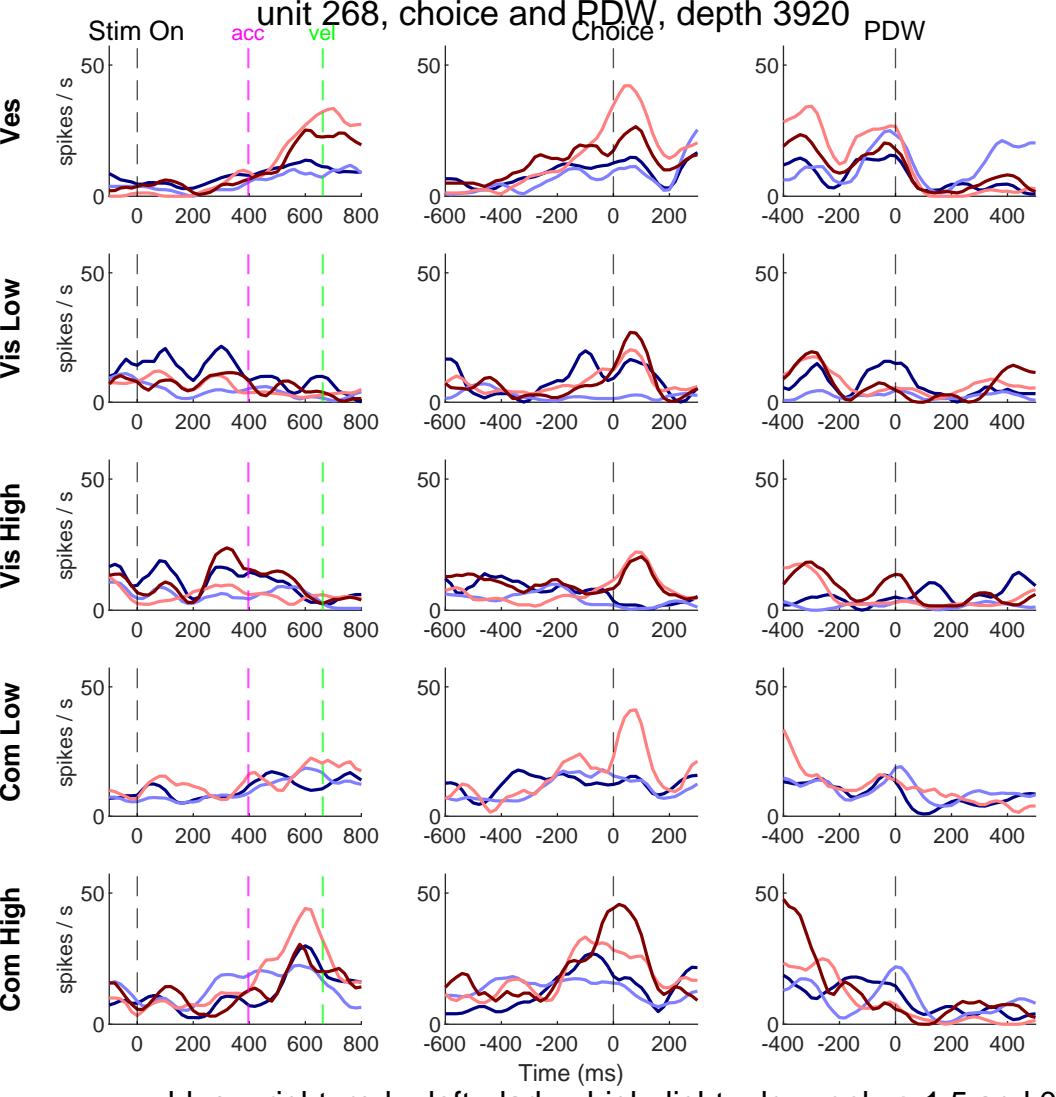


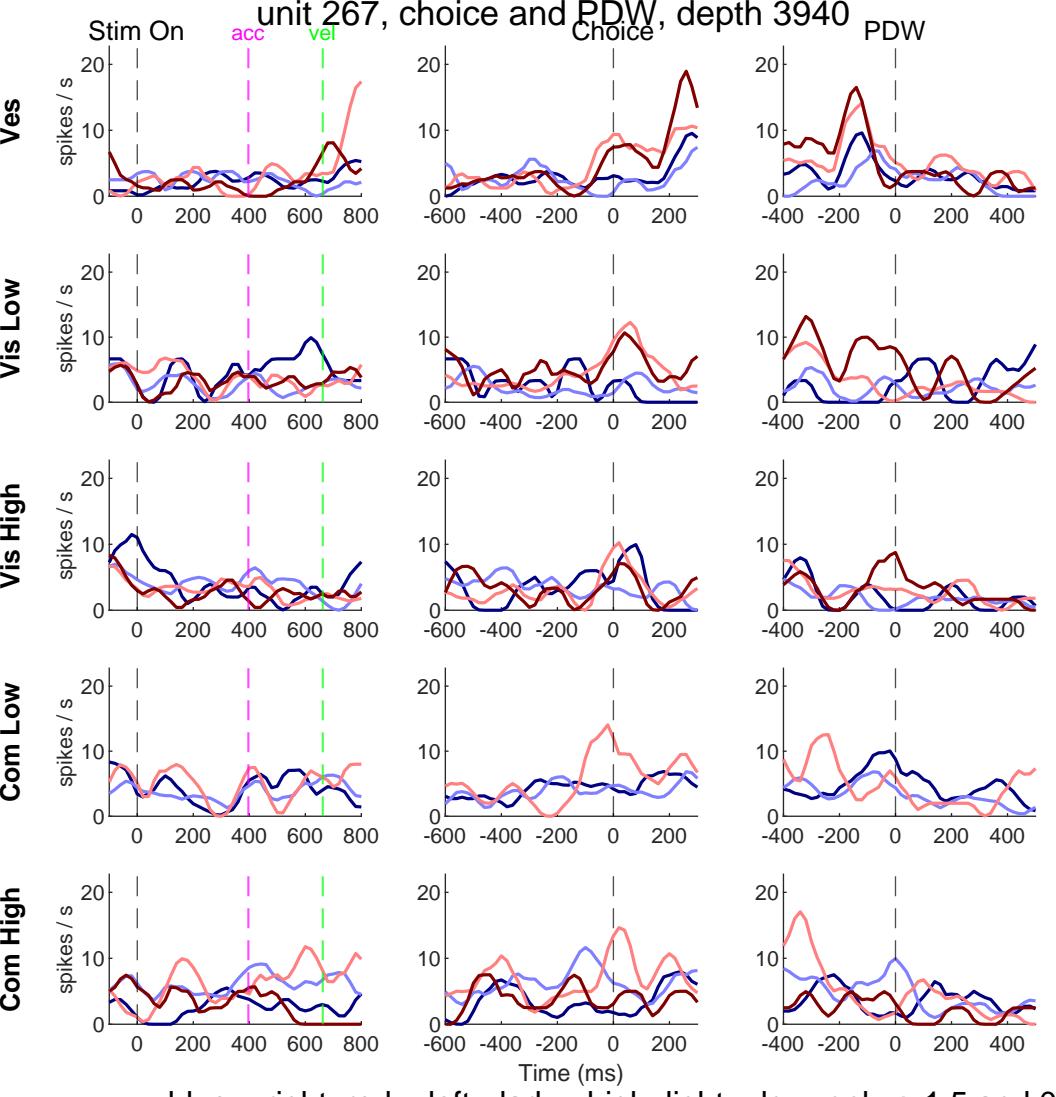
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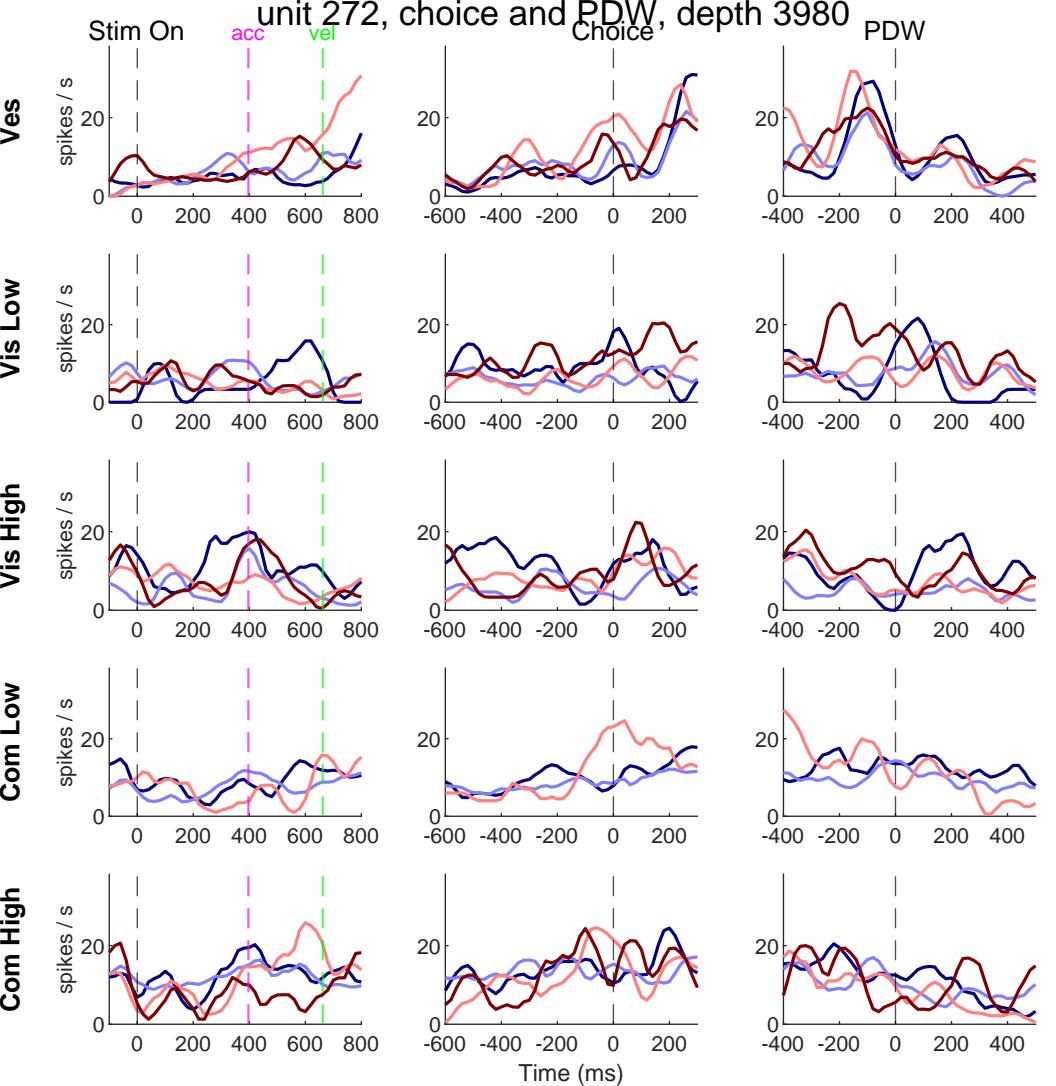




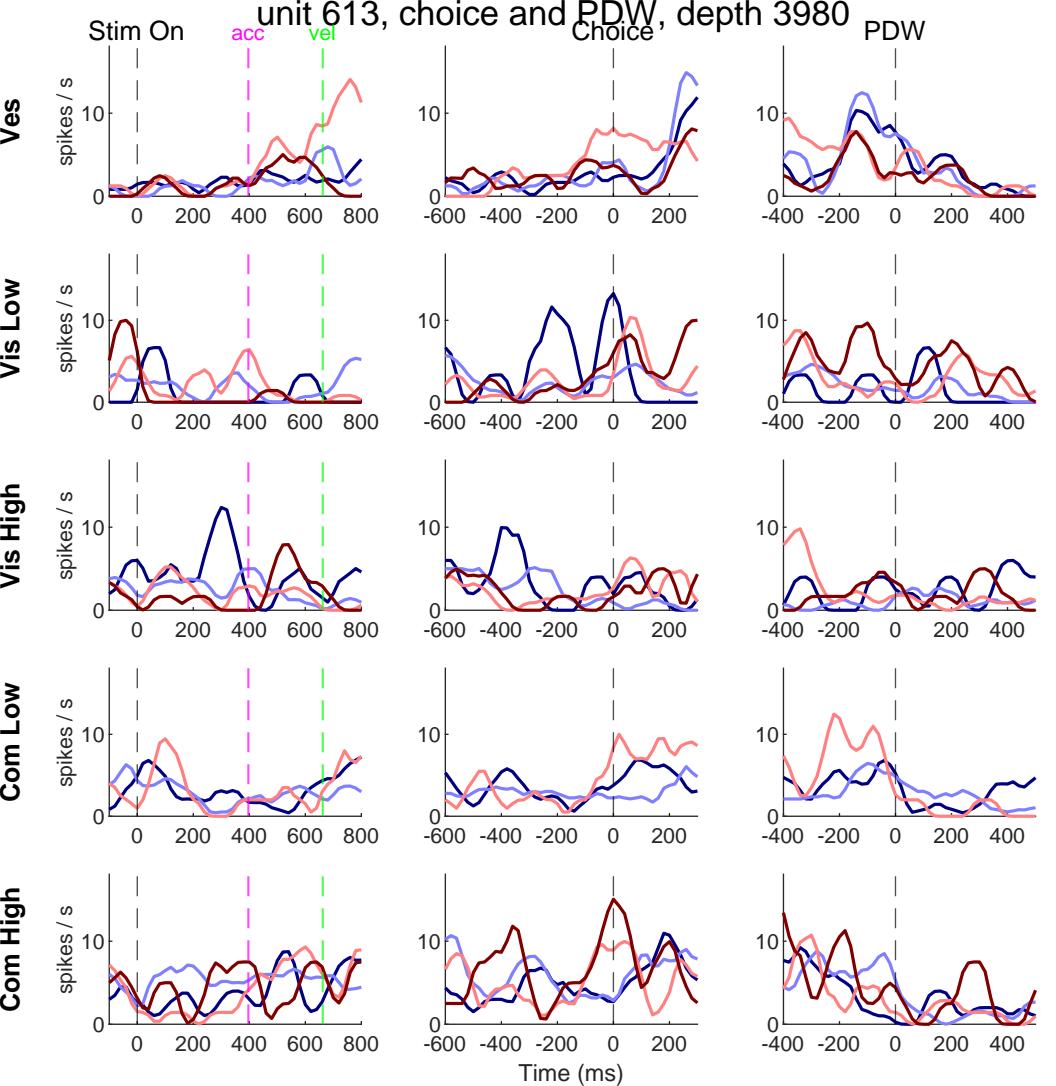
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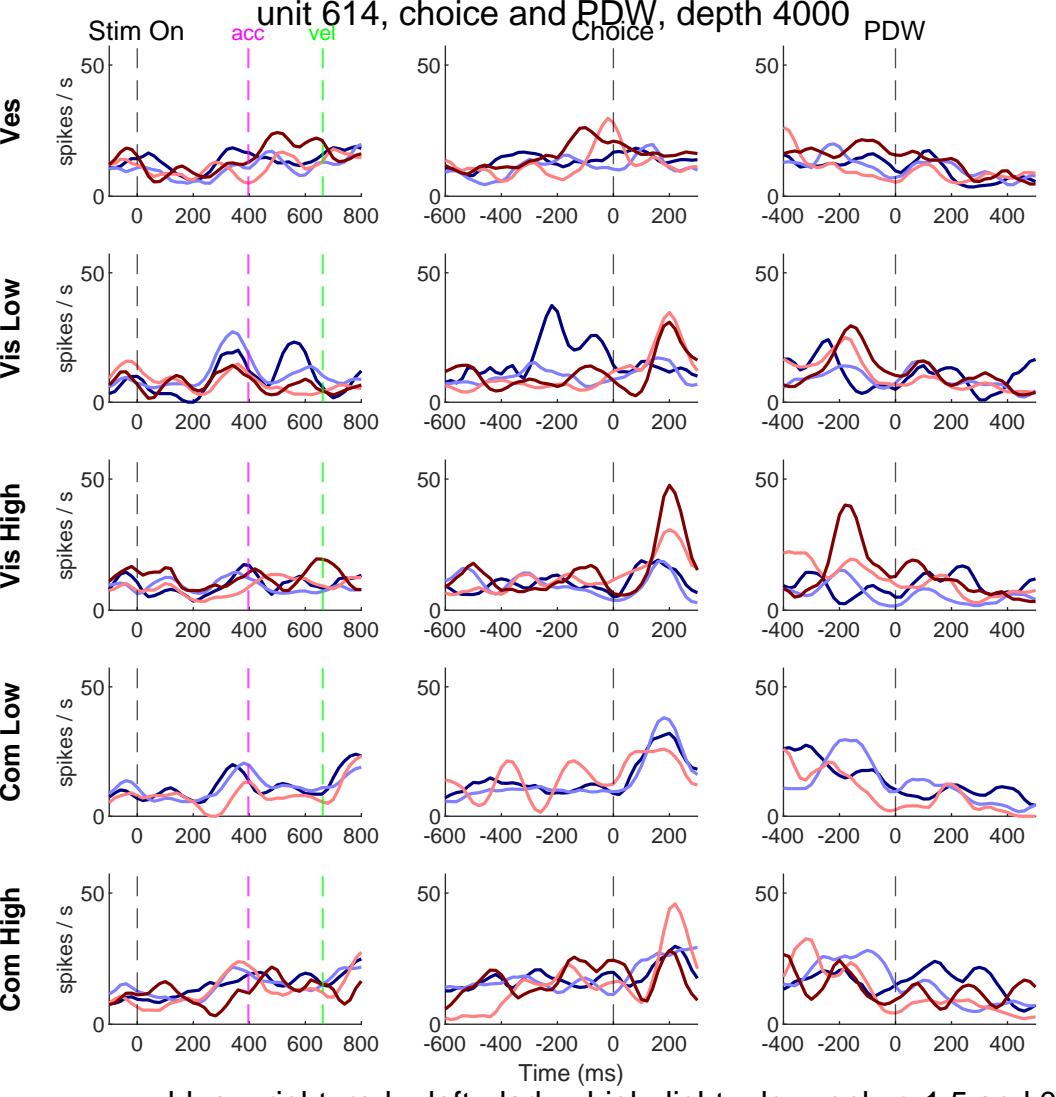




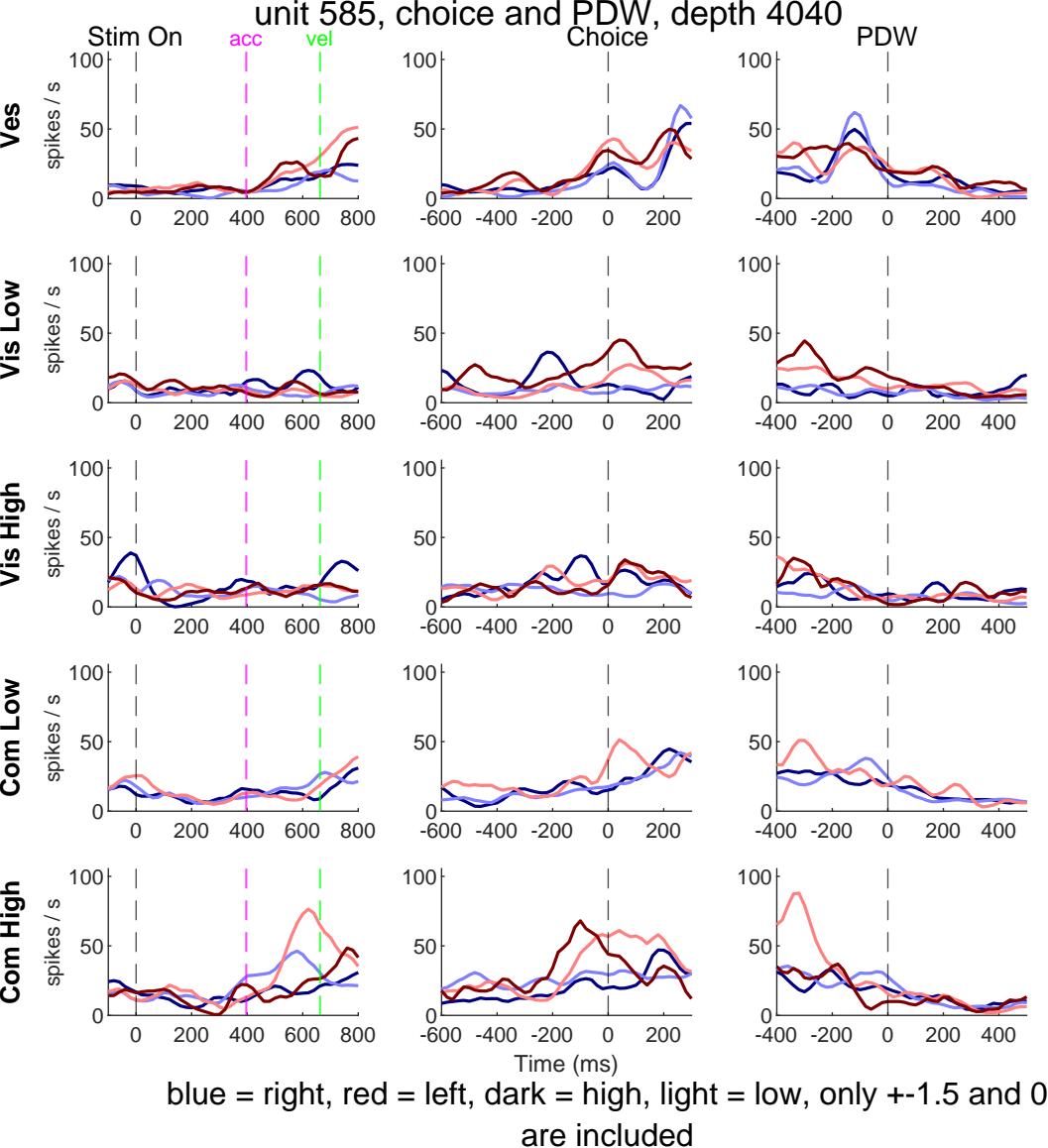


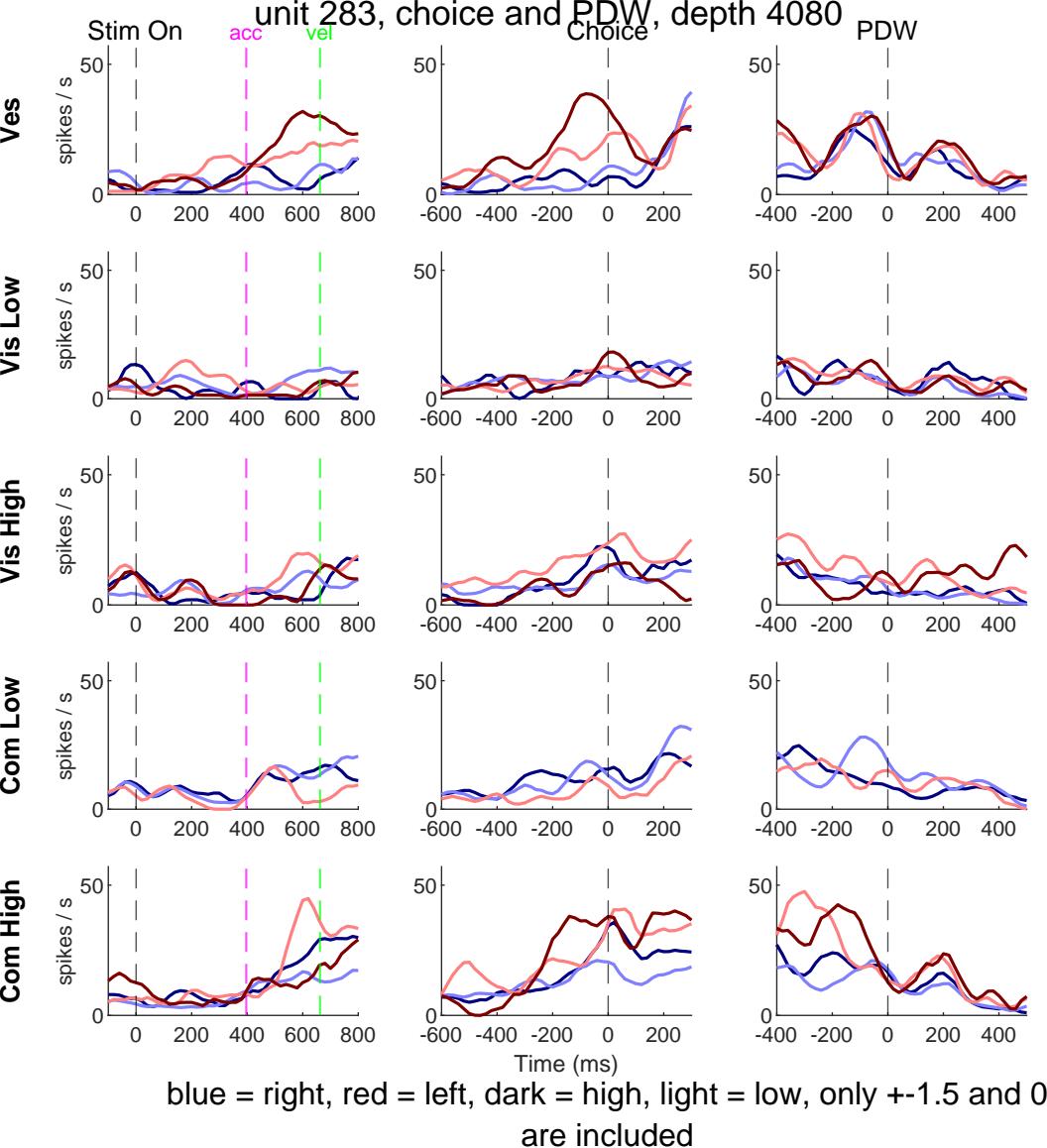
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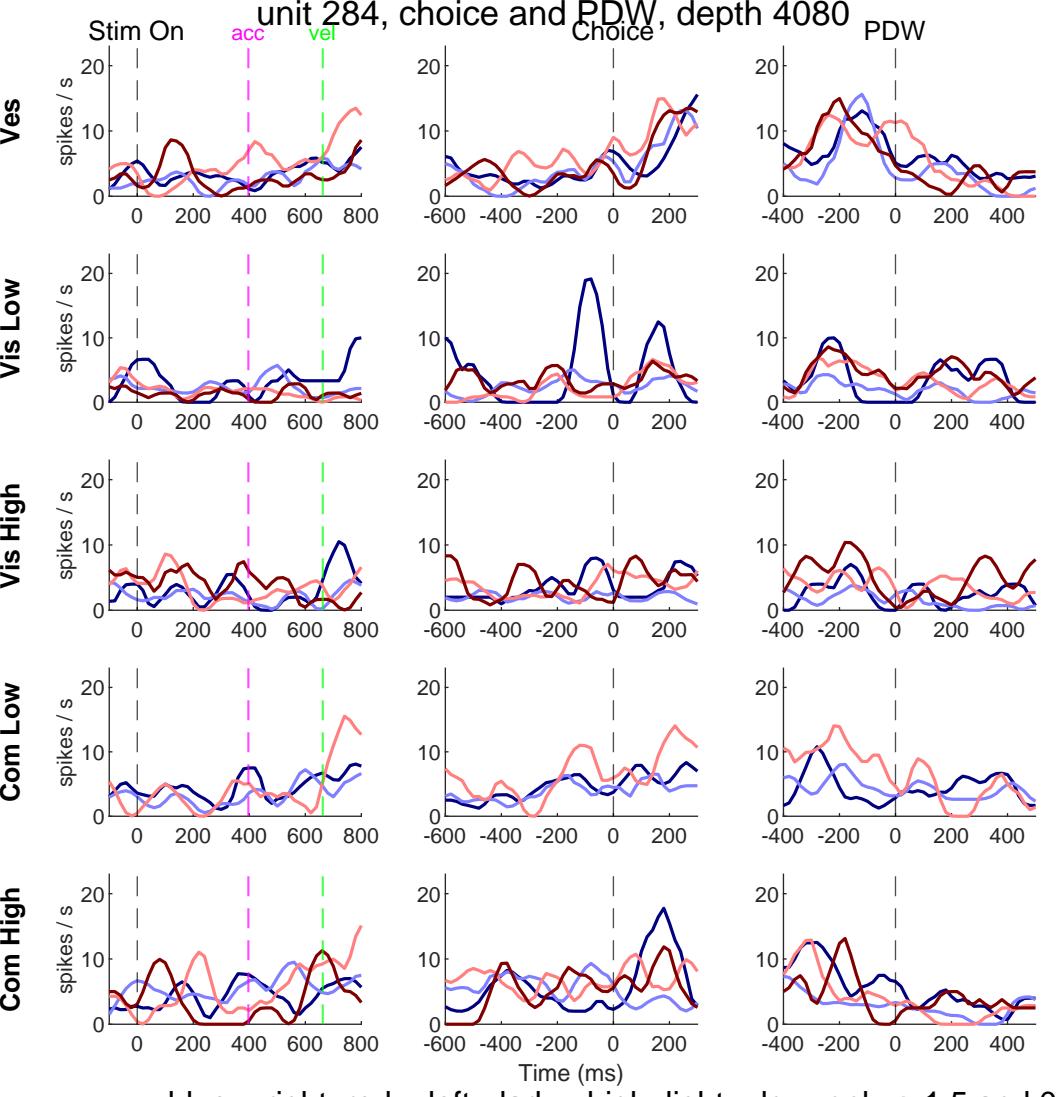


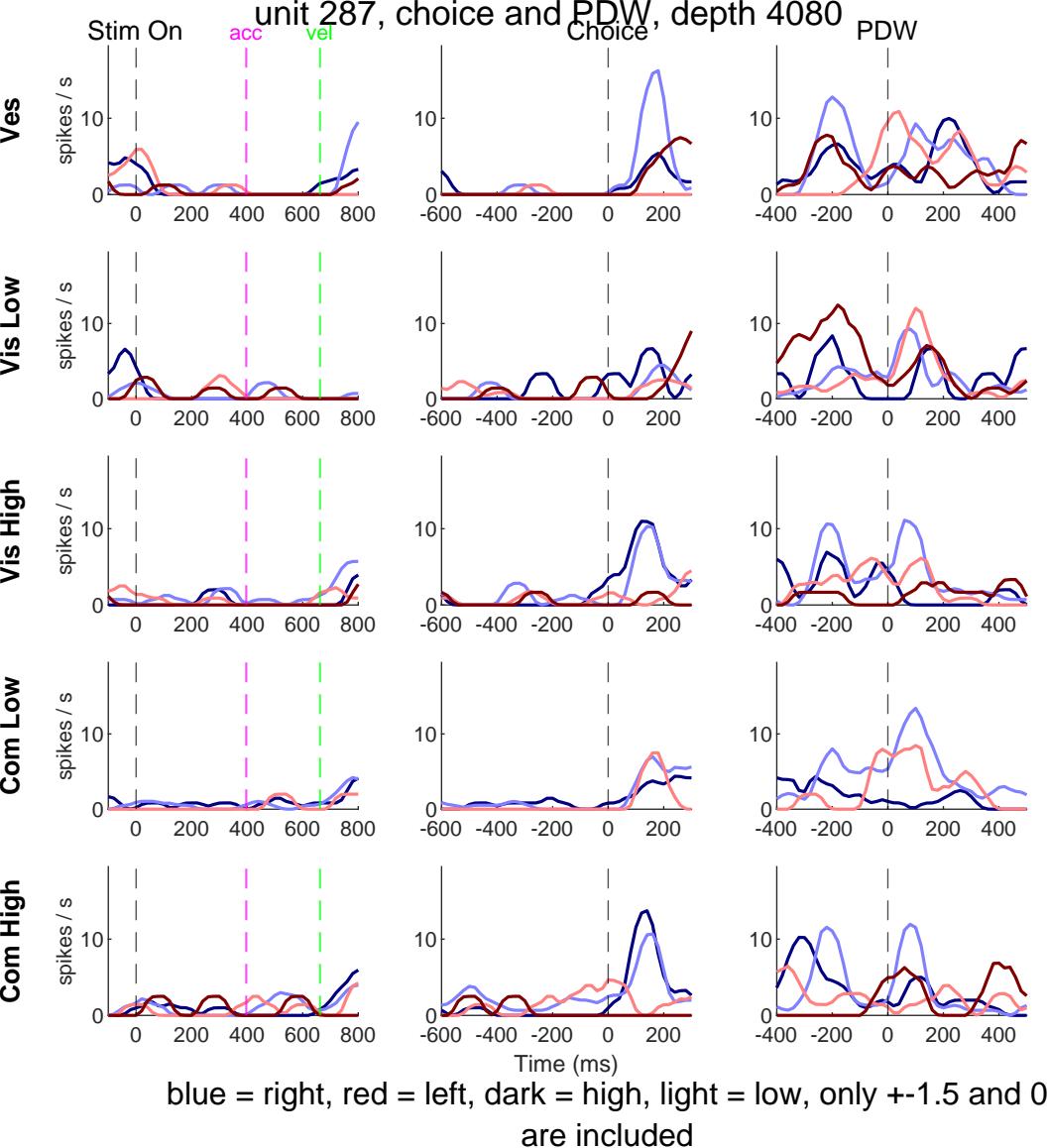


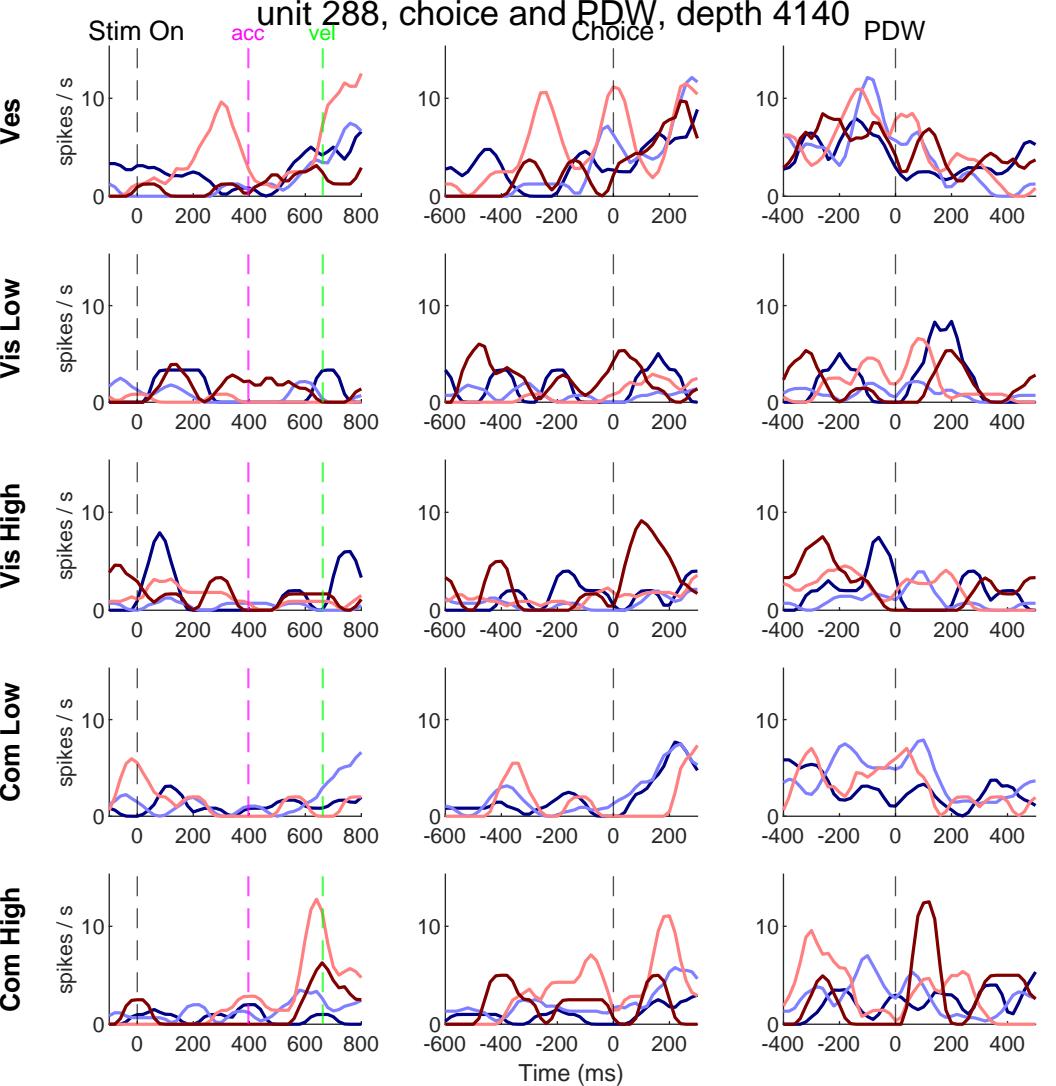
unit 585, choice and PDW, depth 4040

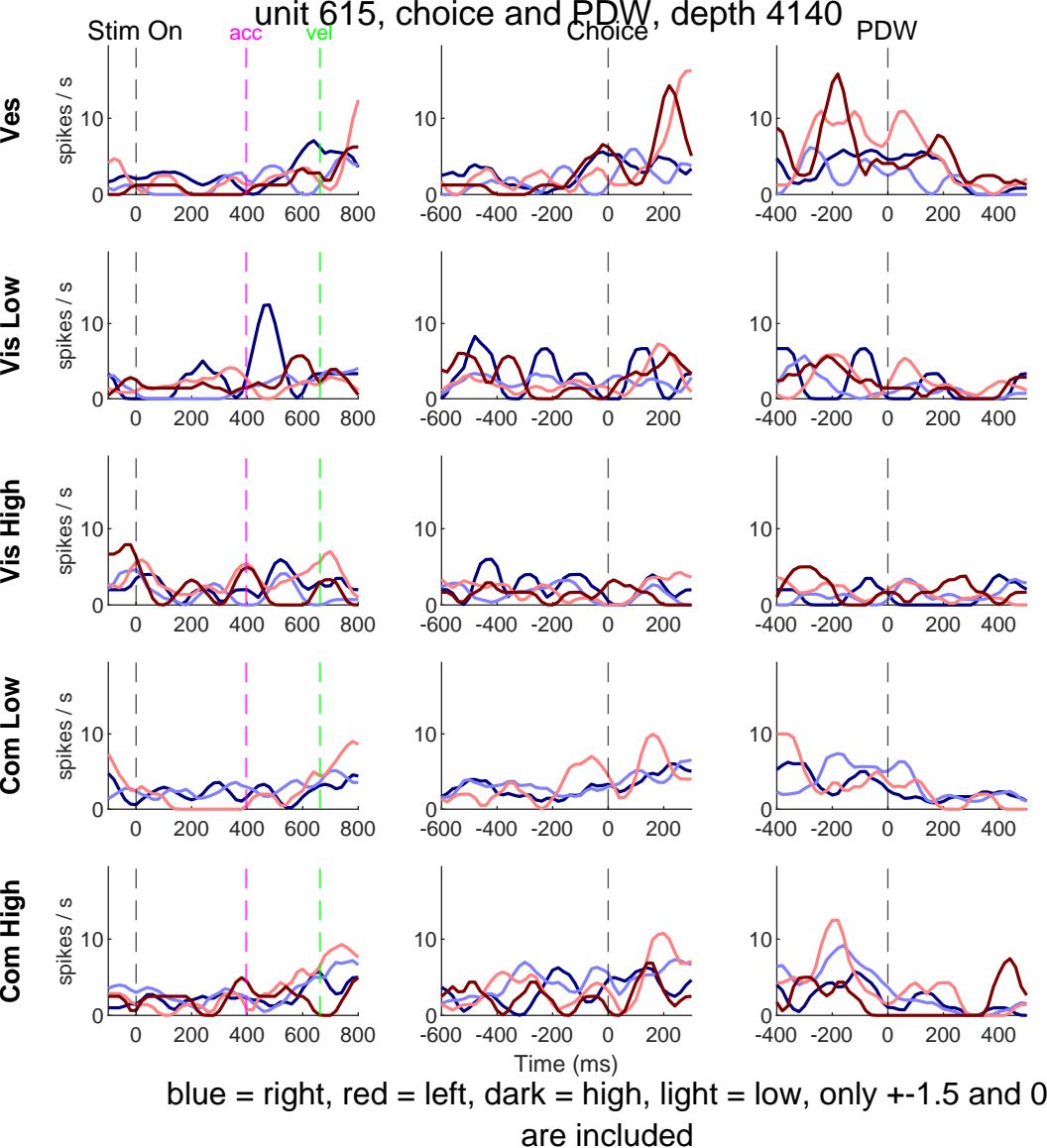


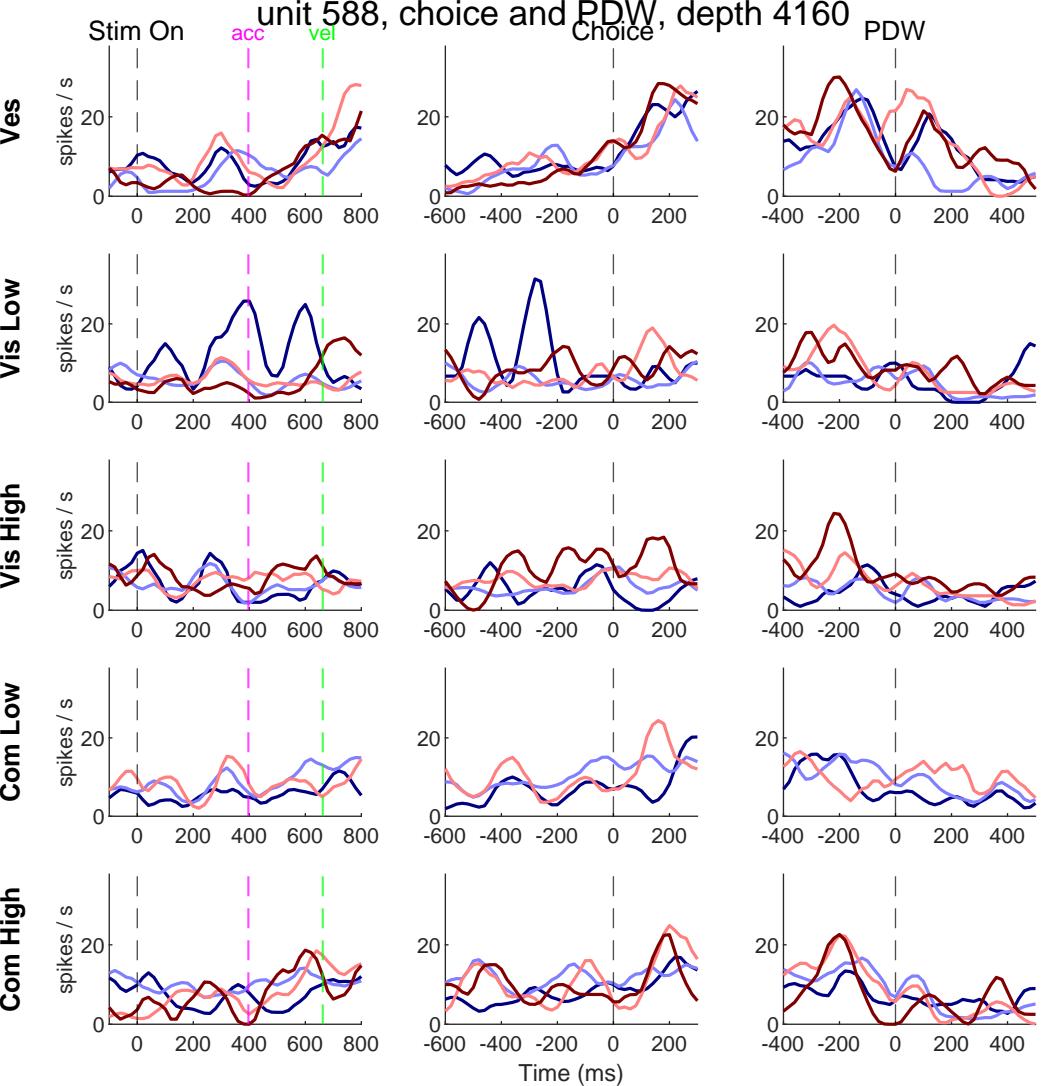


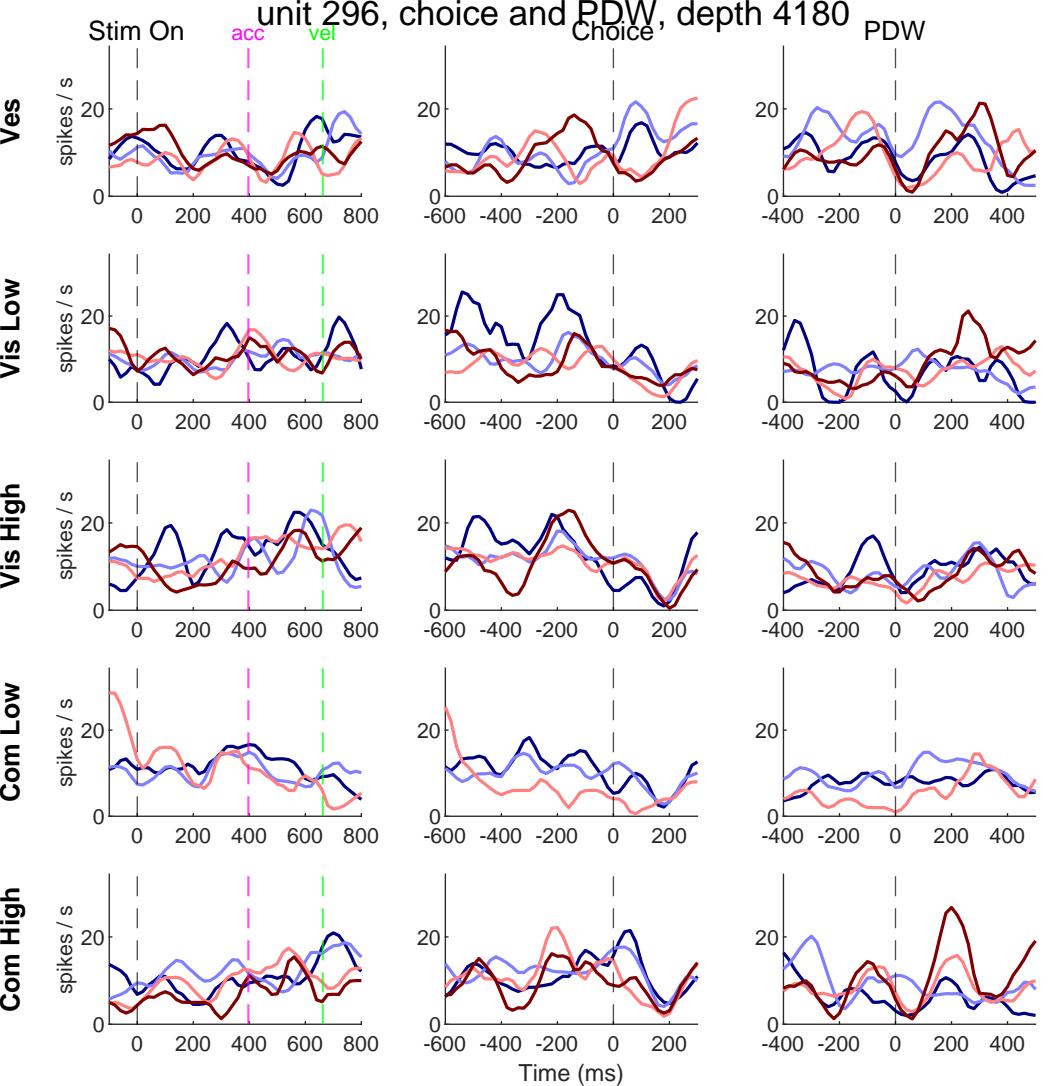




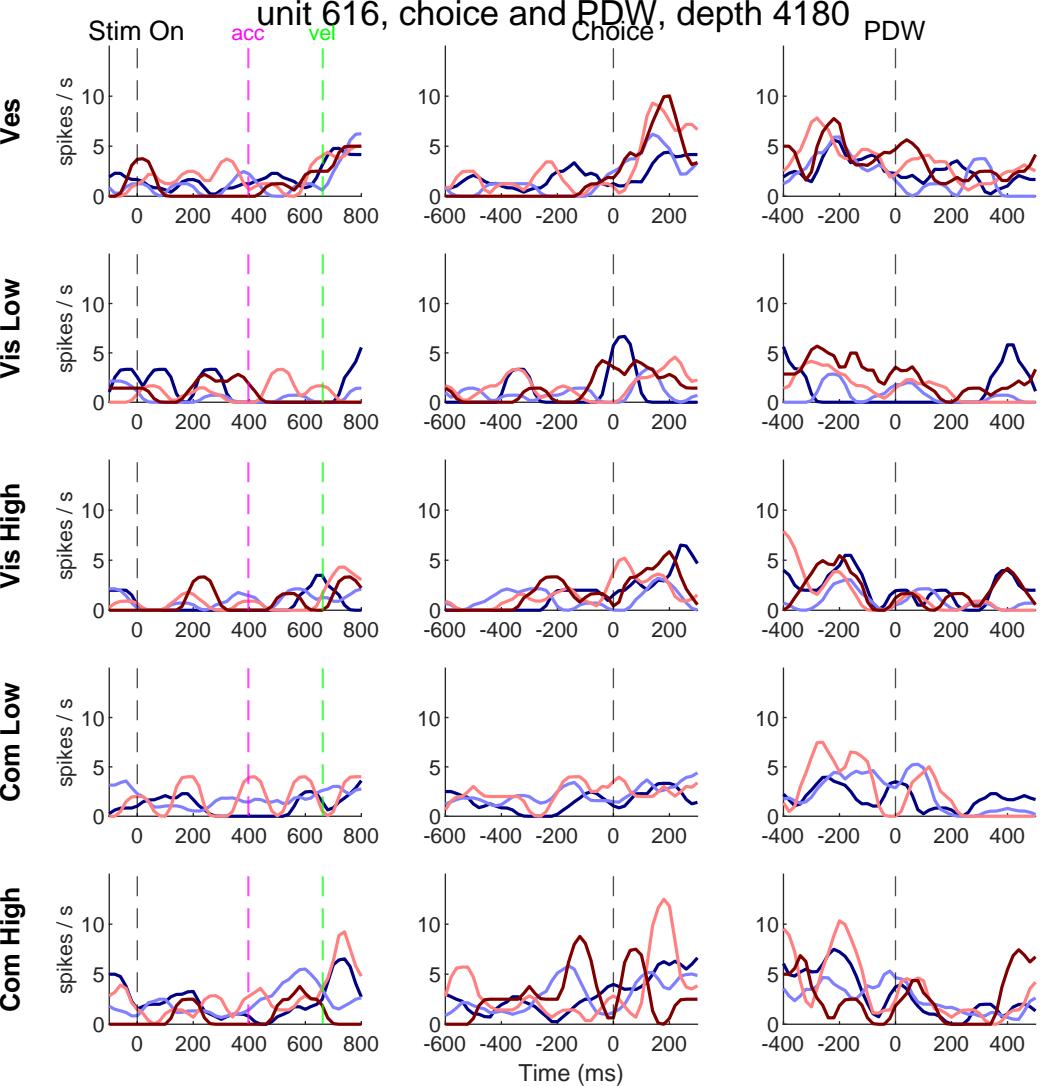




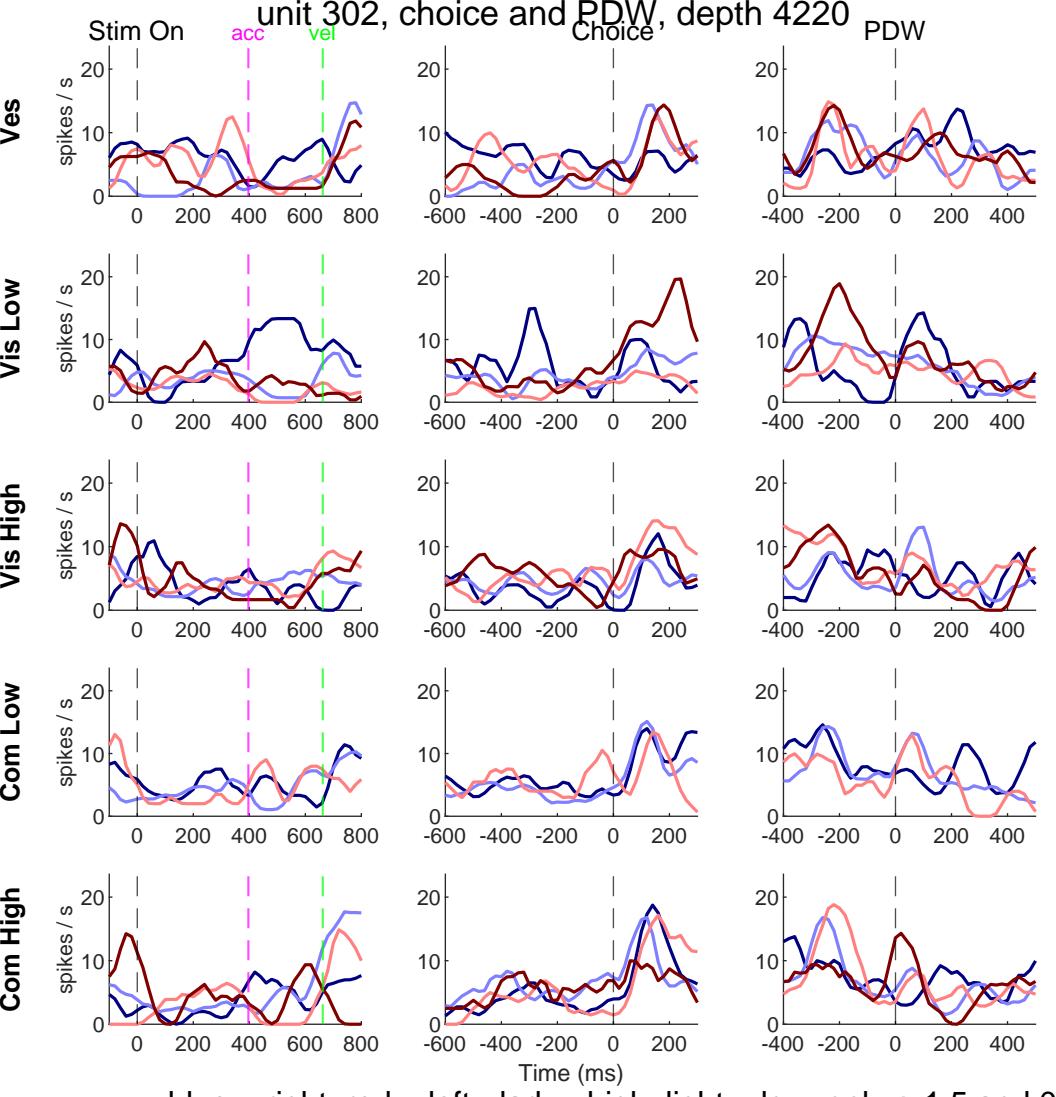


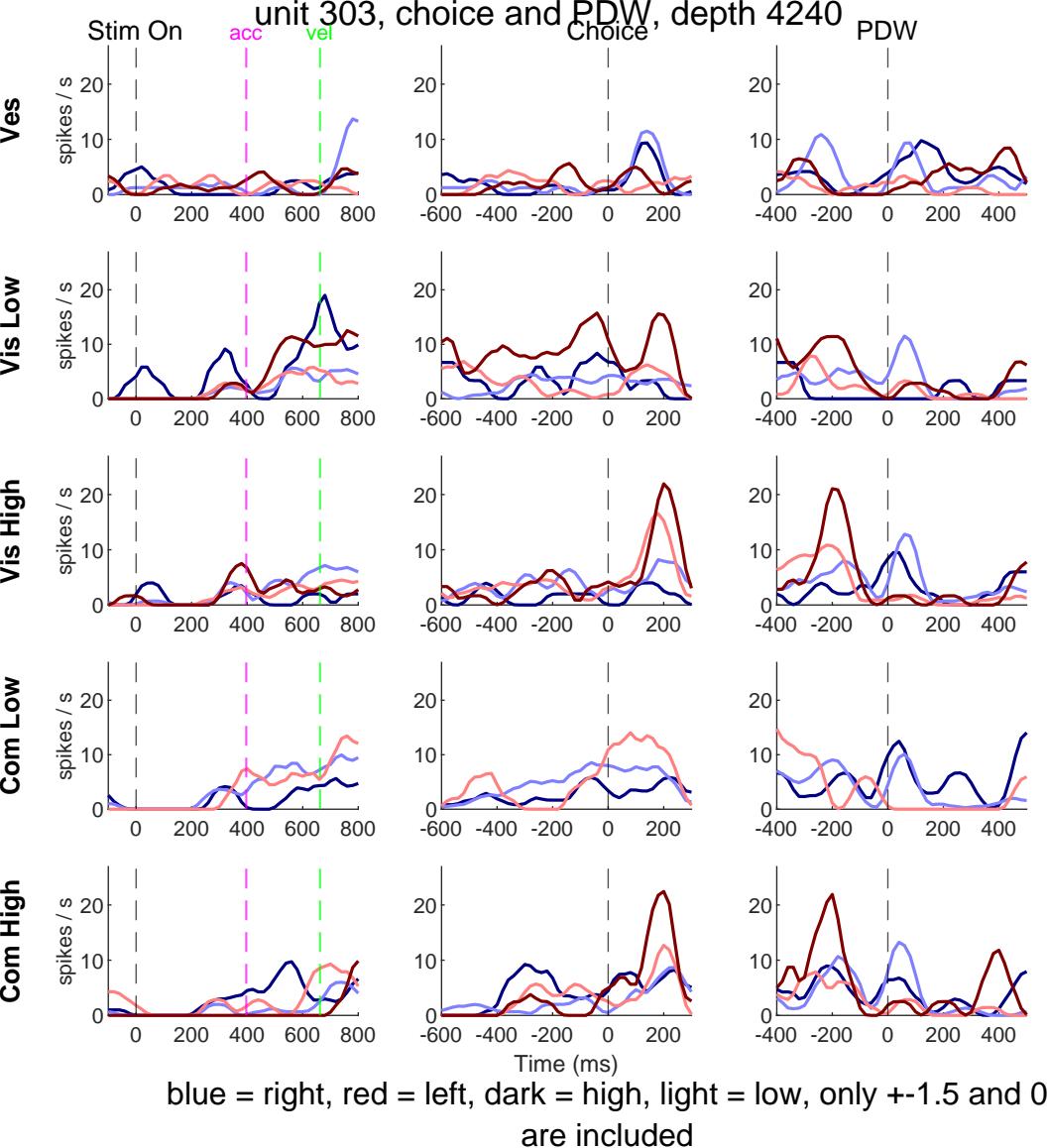


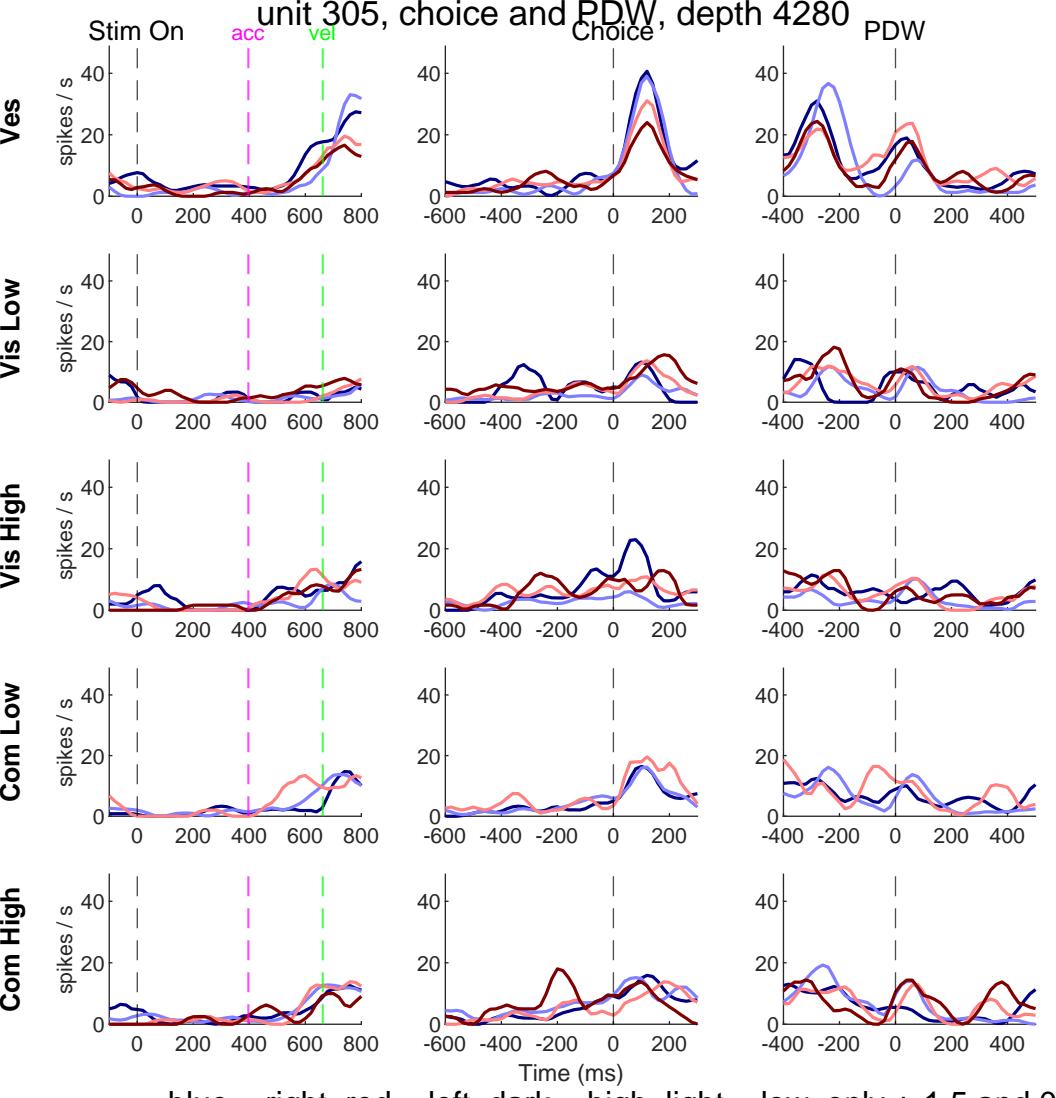
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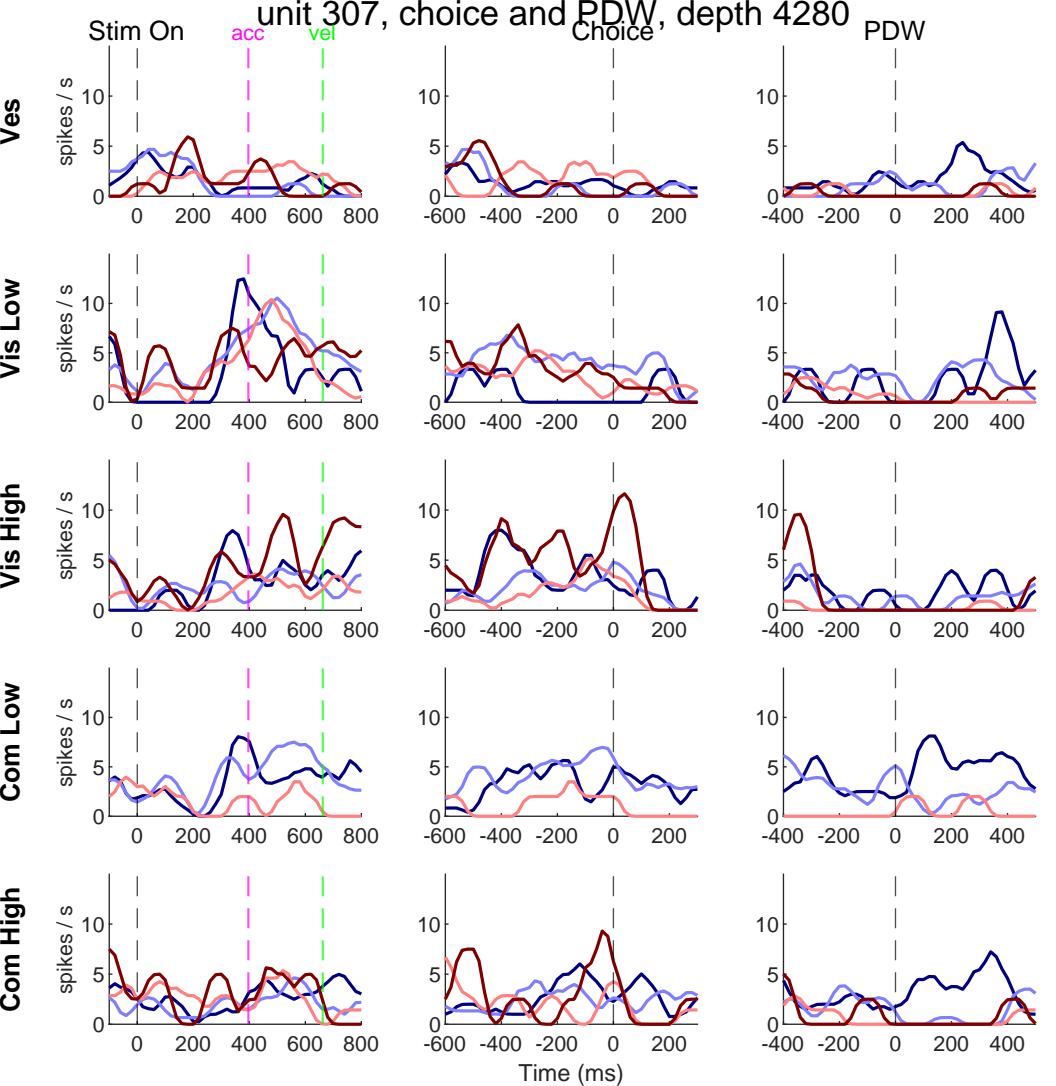


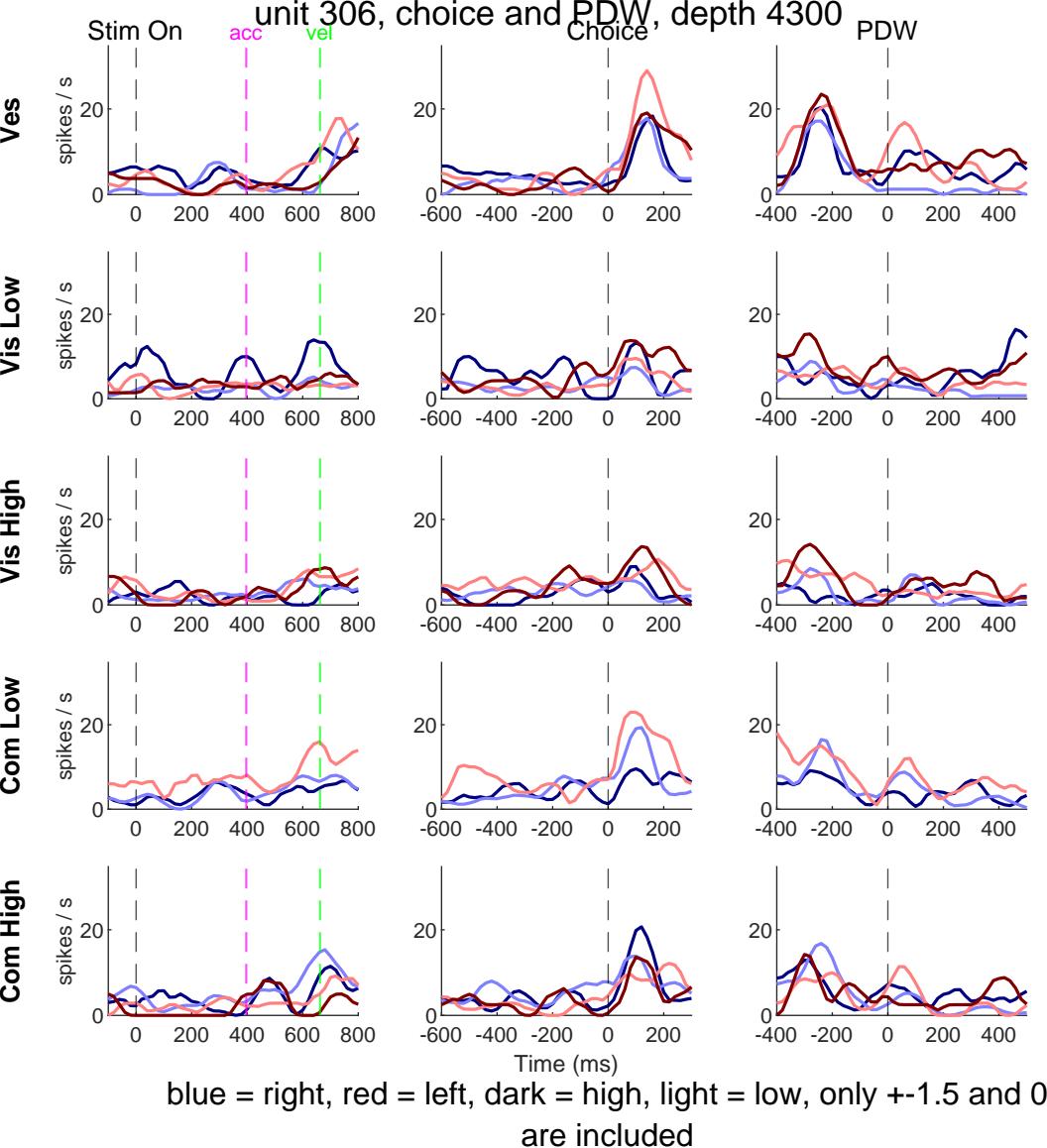
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
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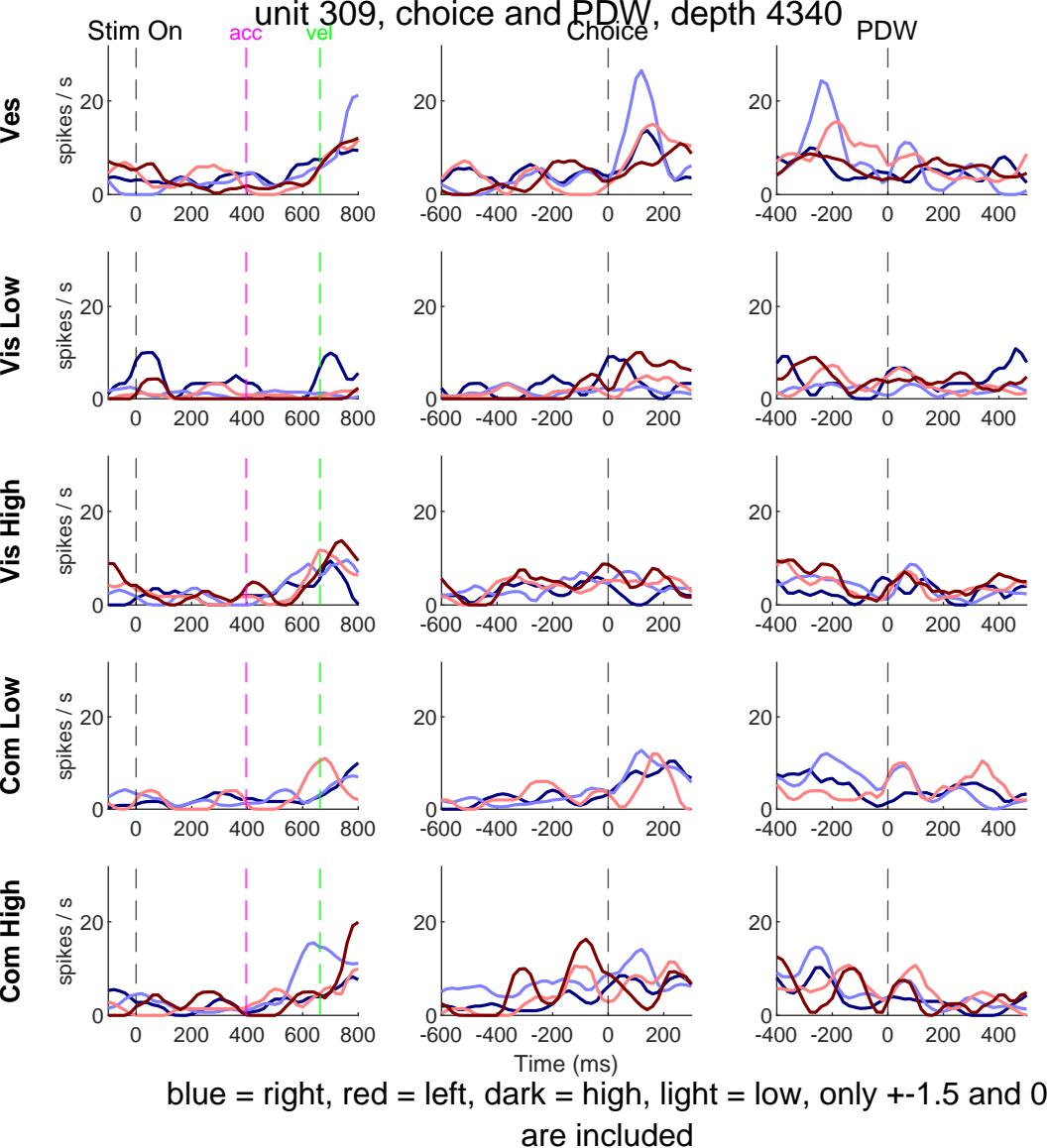


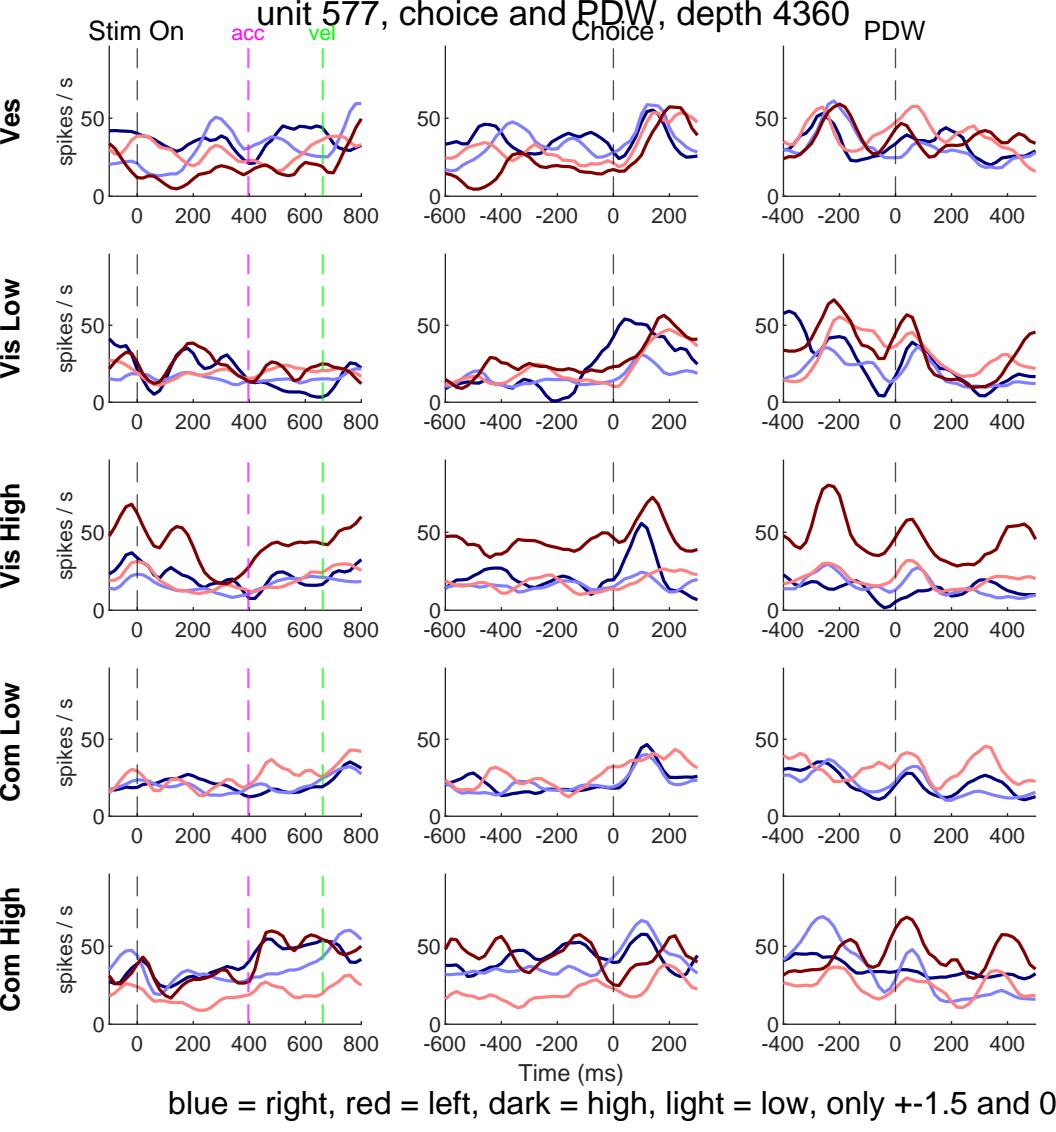


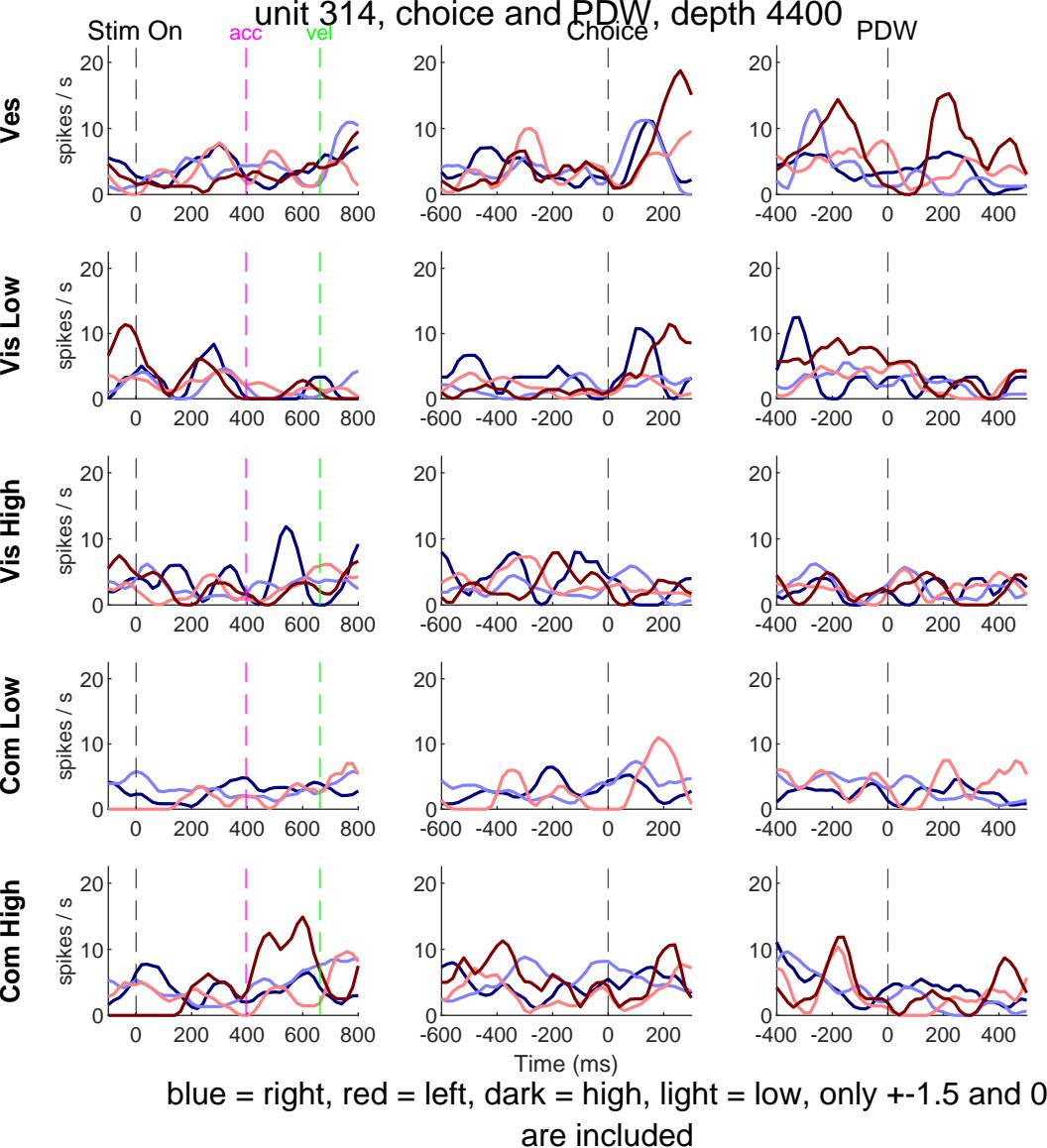


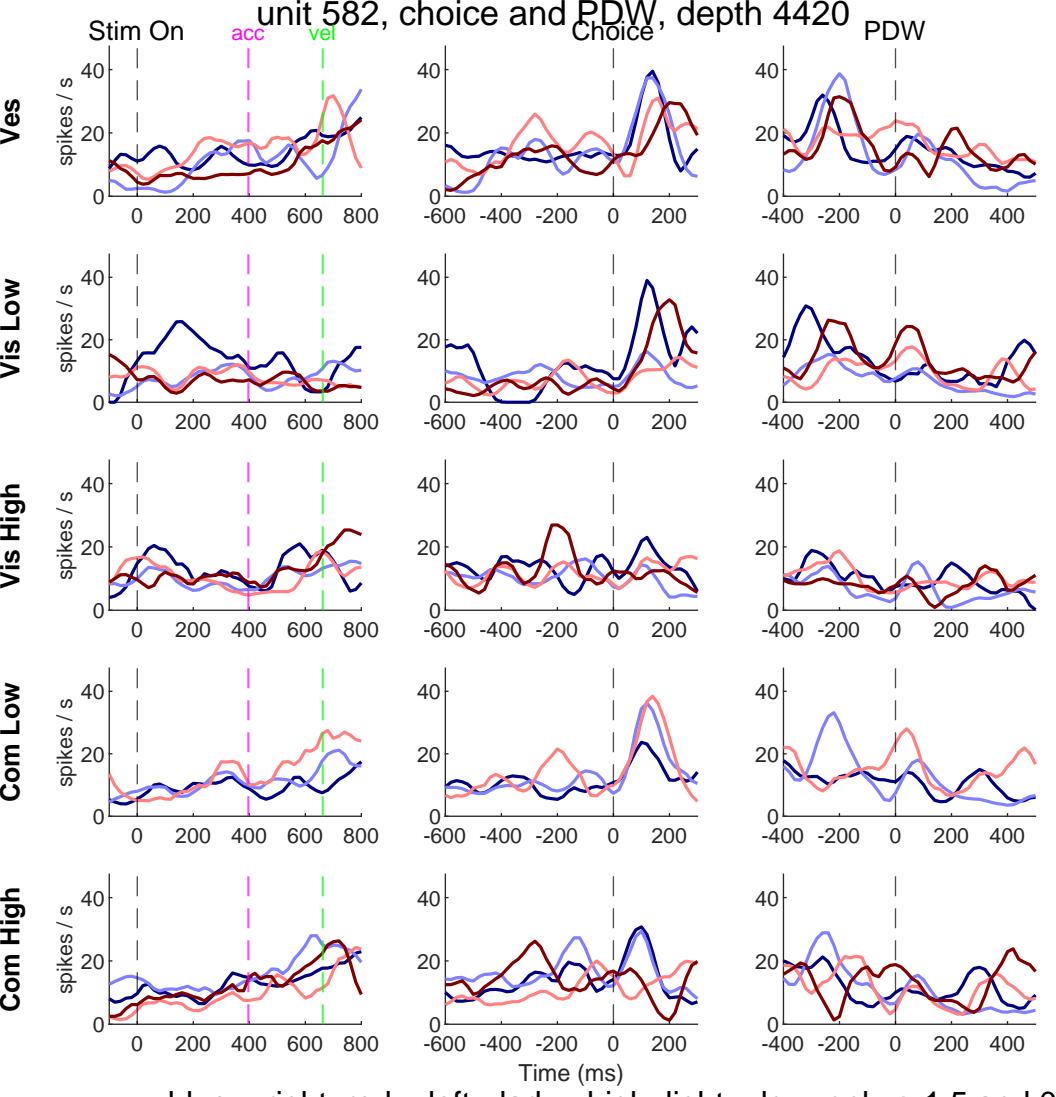






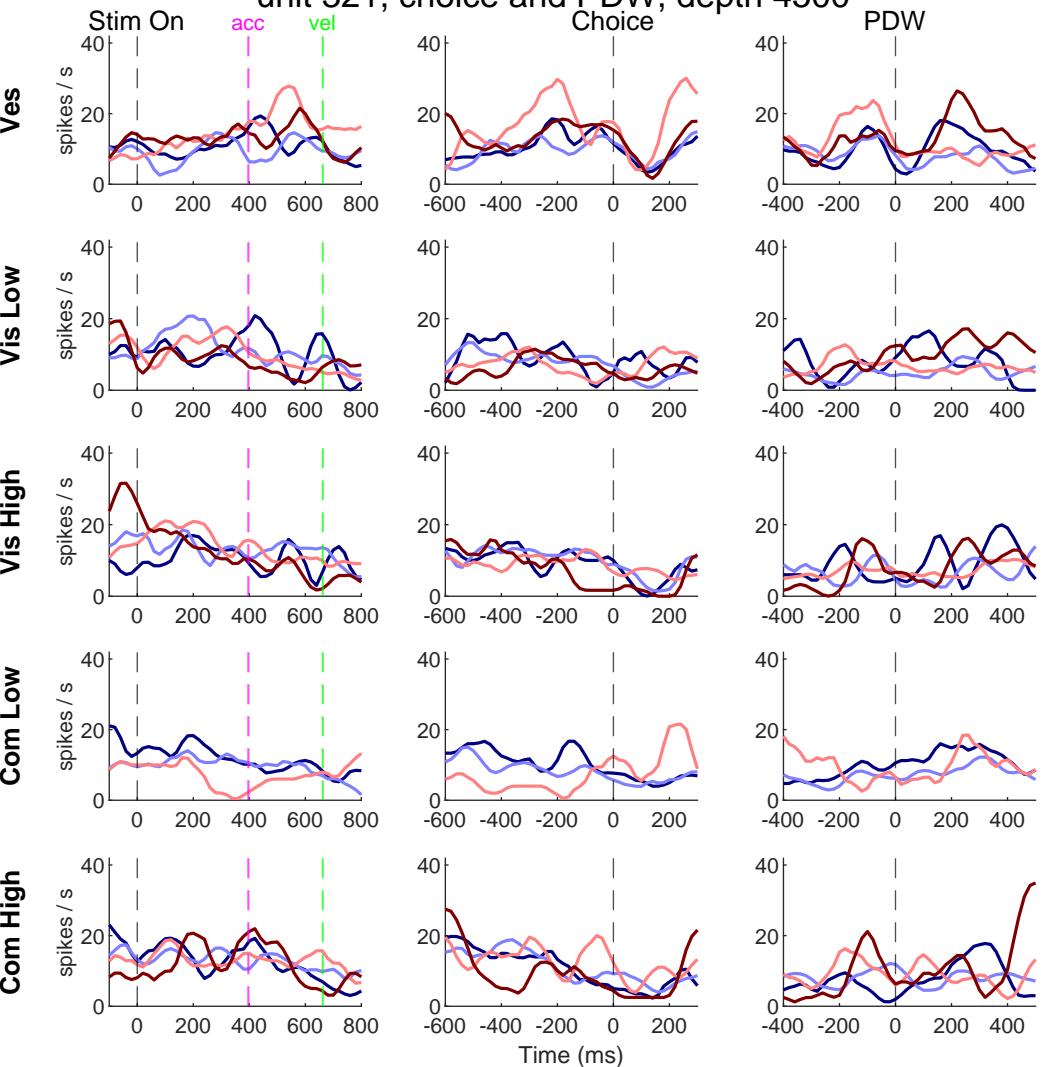




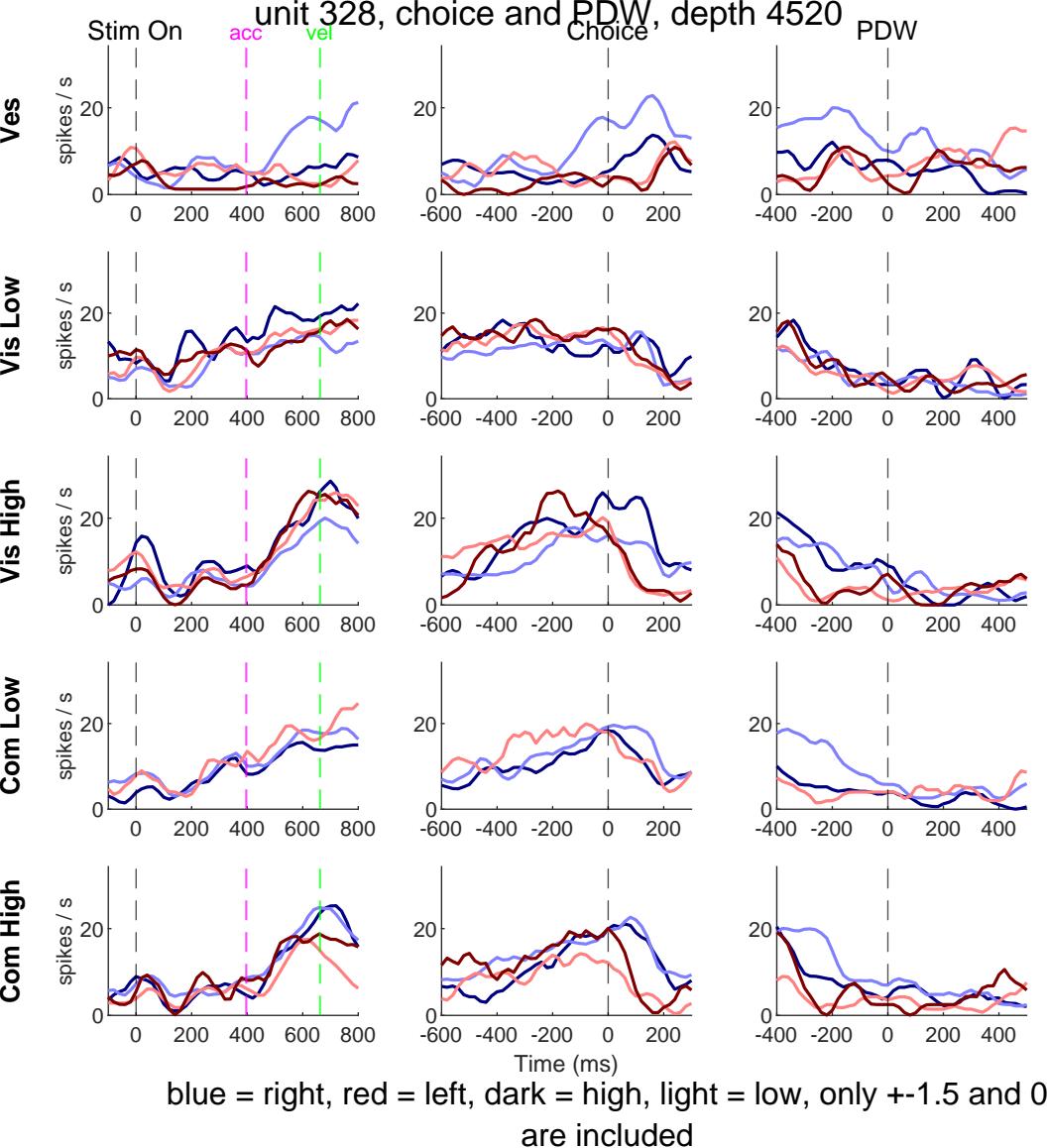


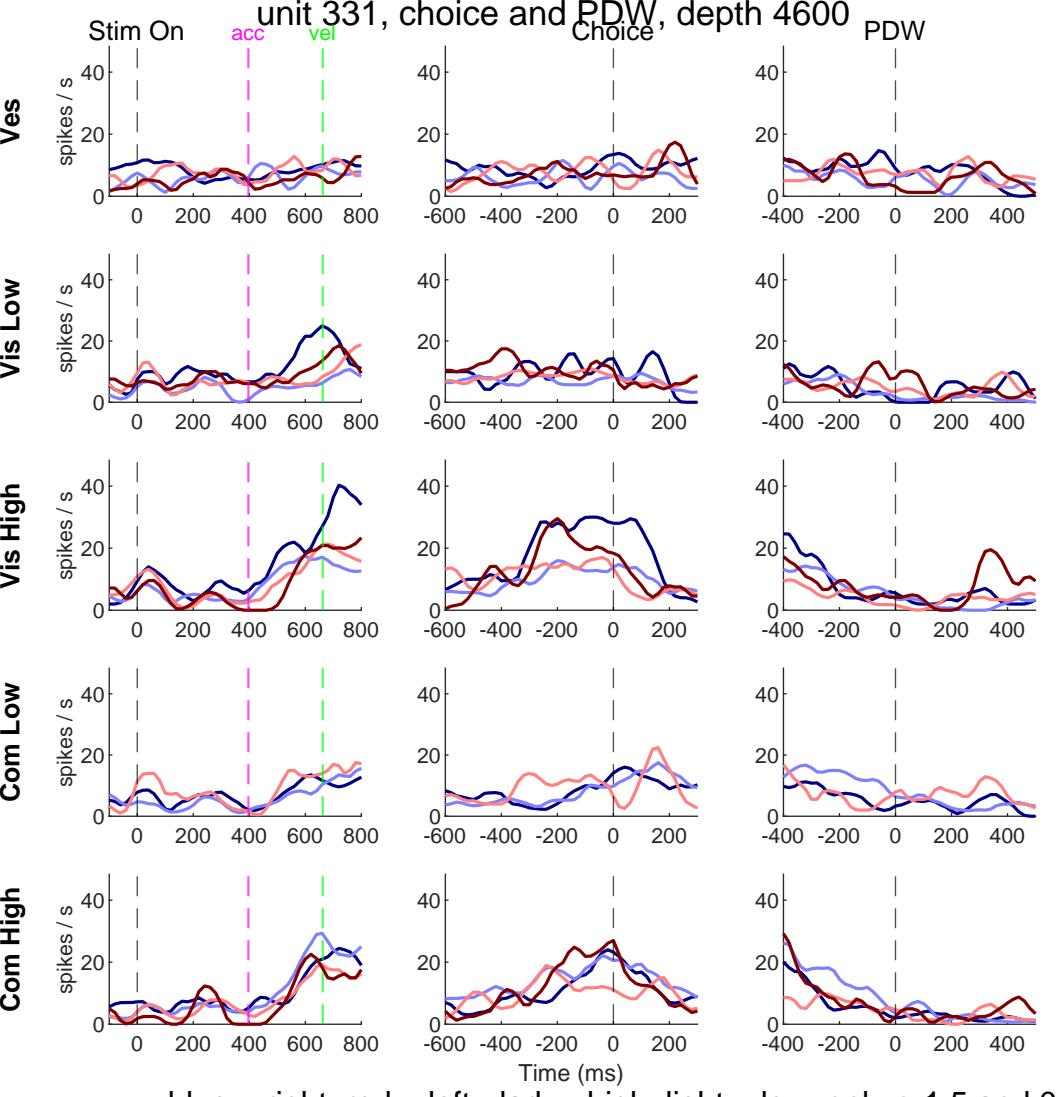
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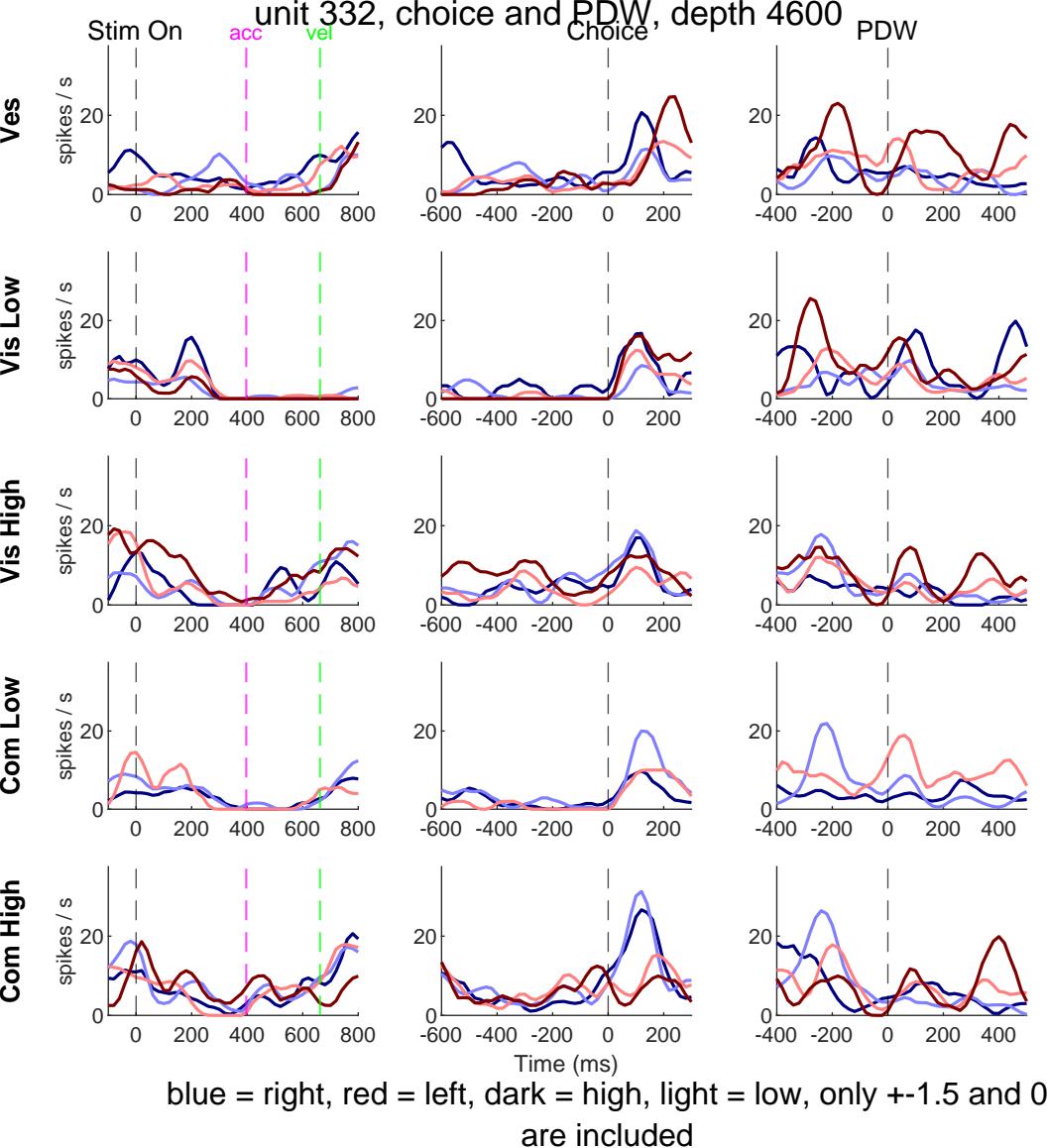
unit 321, choice and PDW, depth 4500



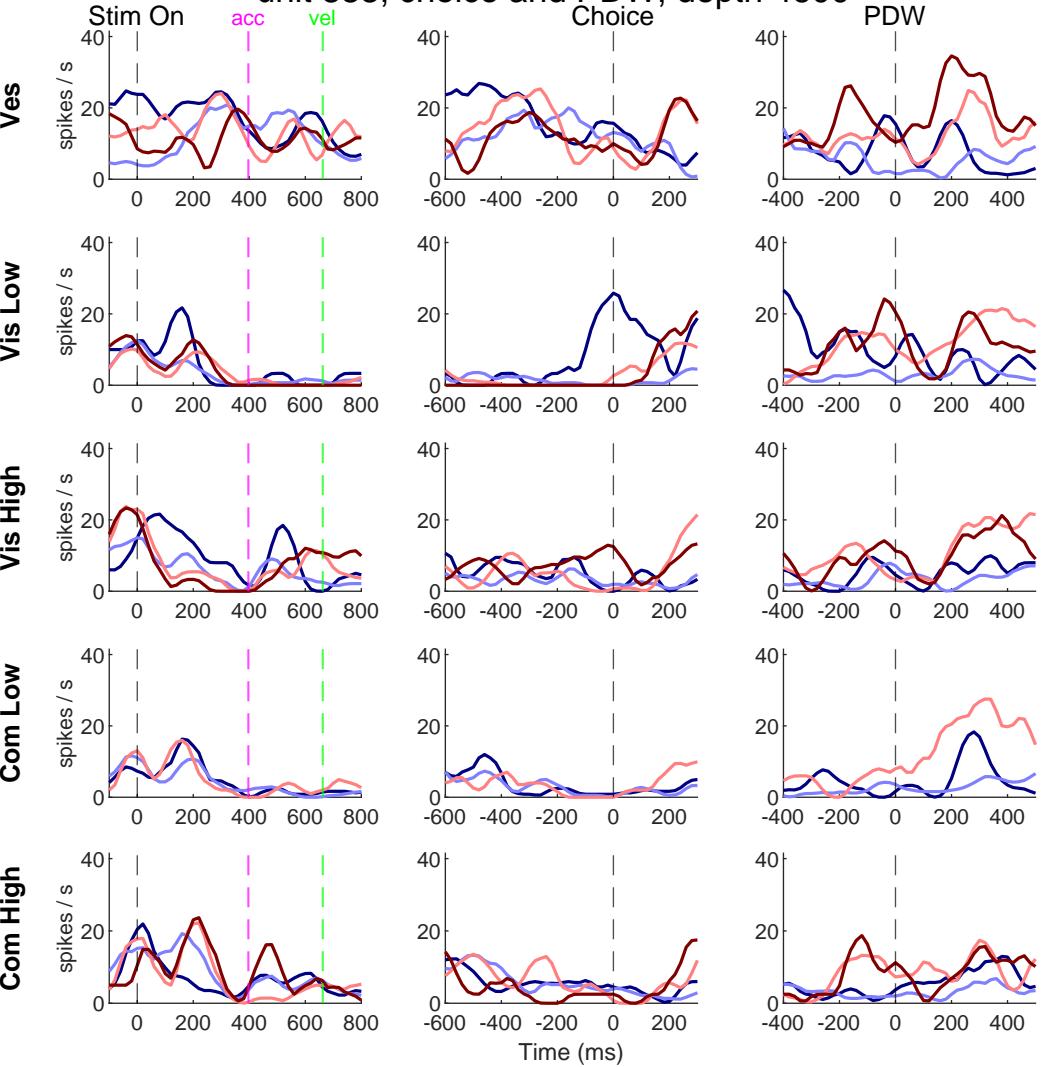
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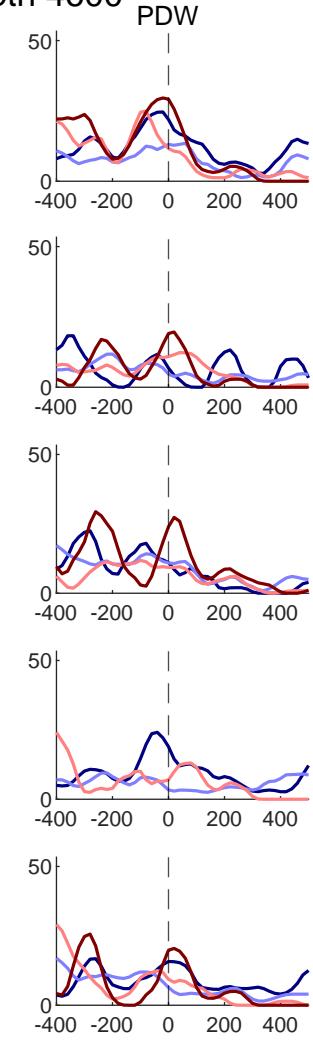
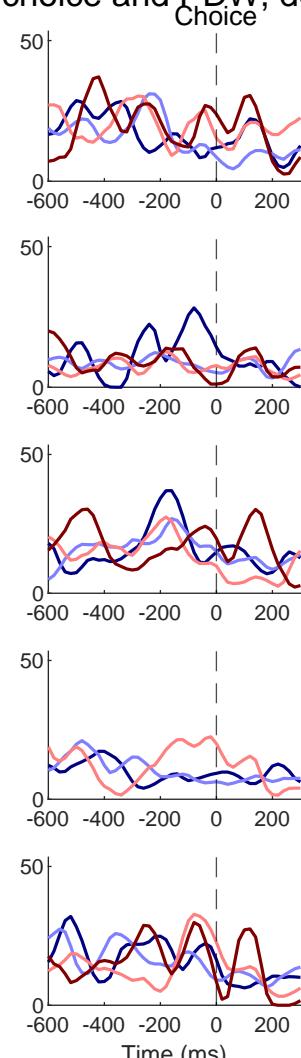
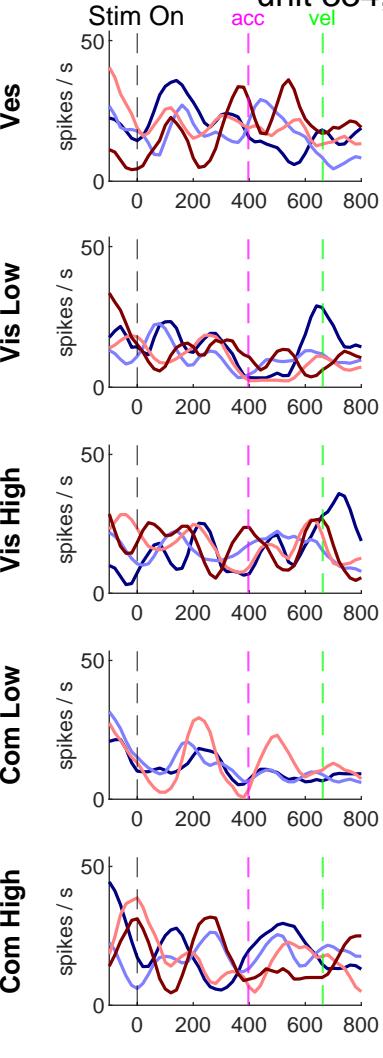




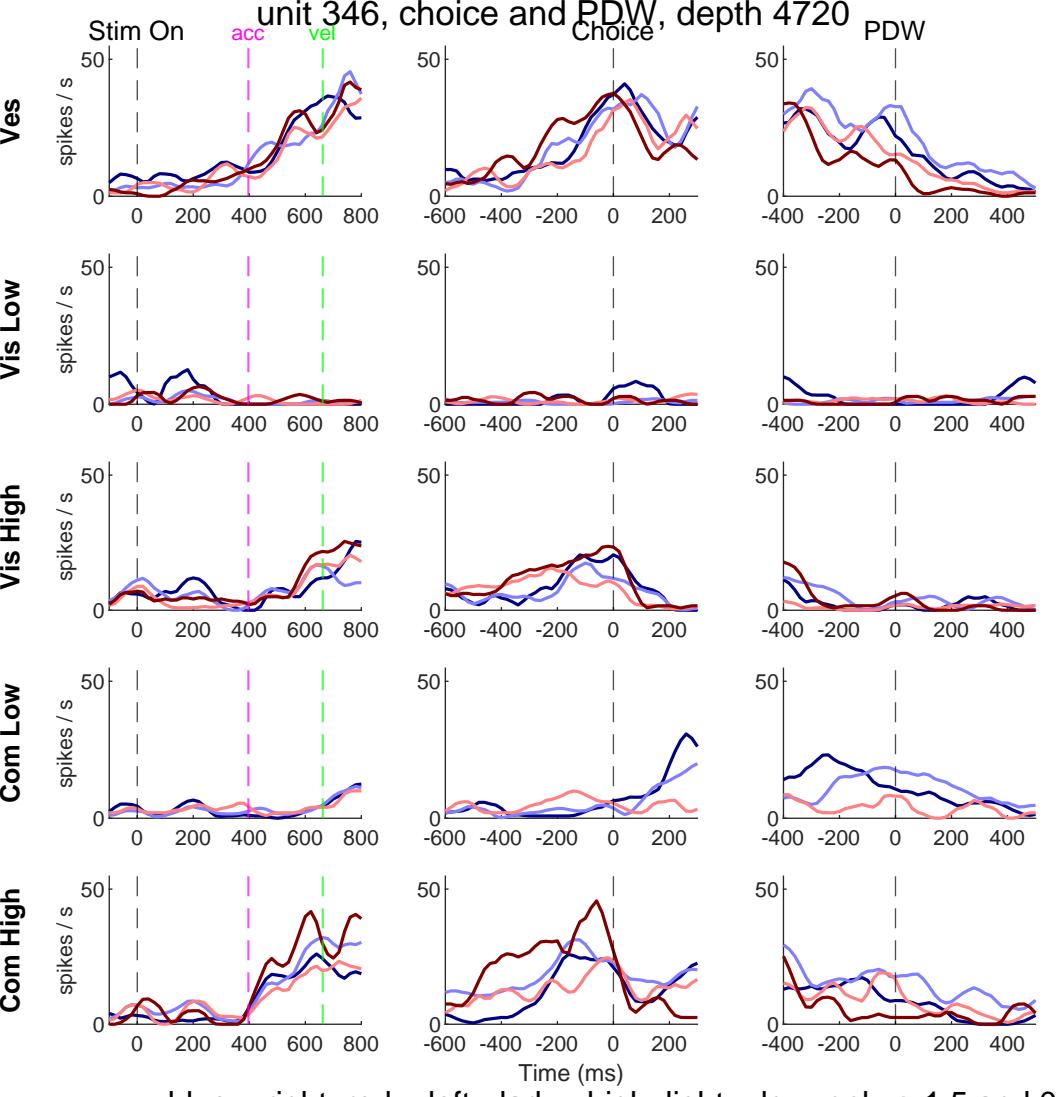
unit 333, choice and PDW, depth 4600

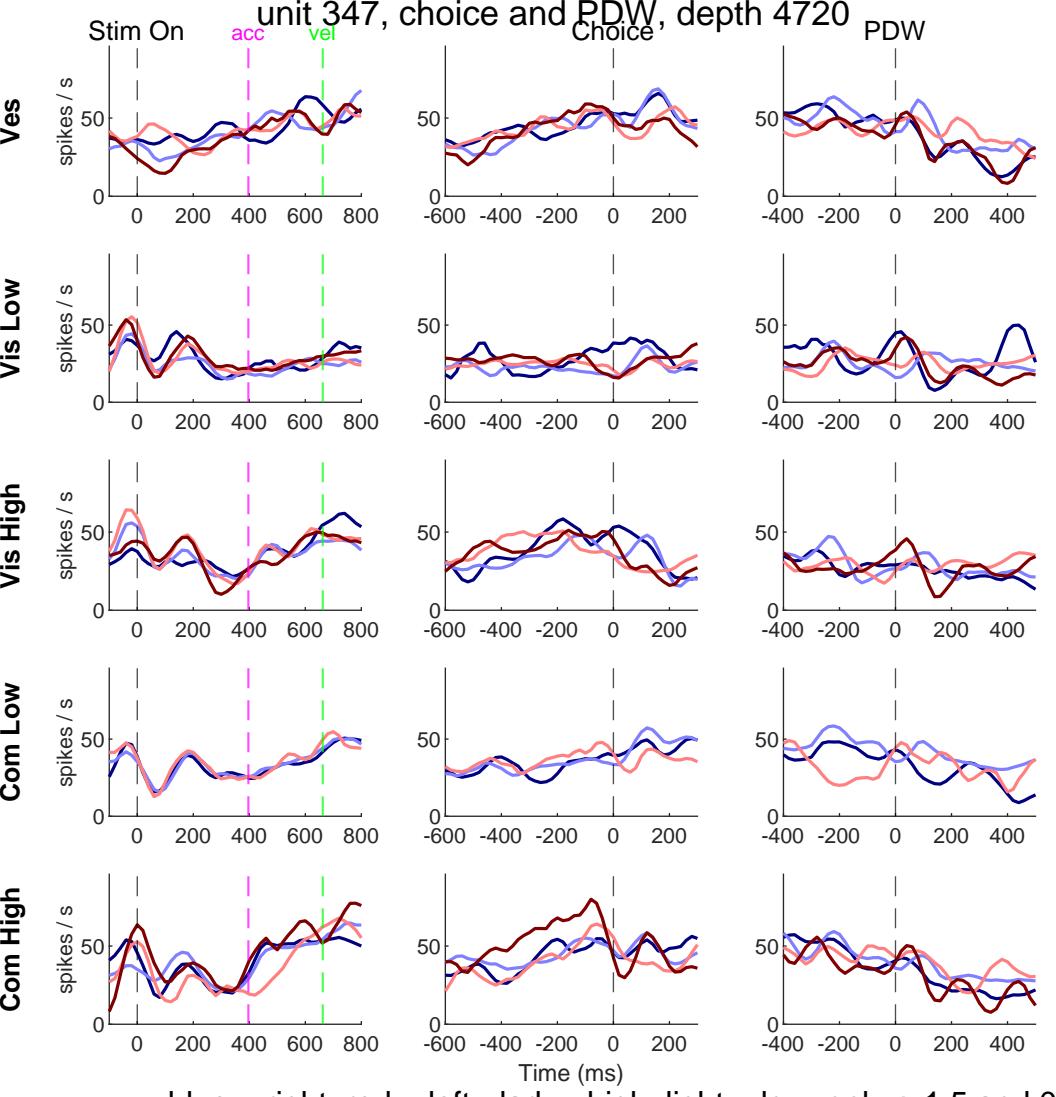


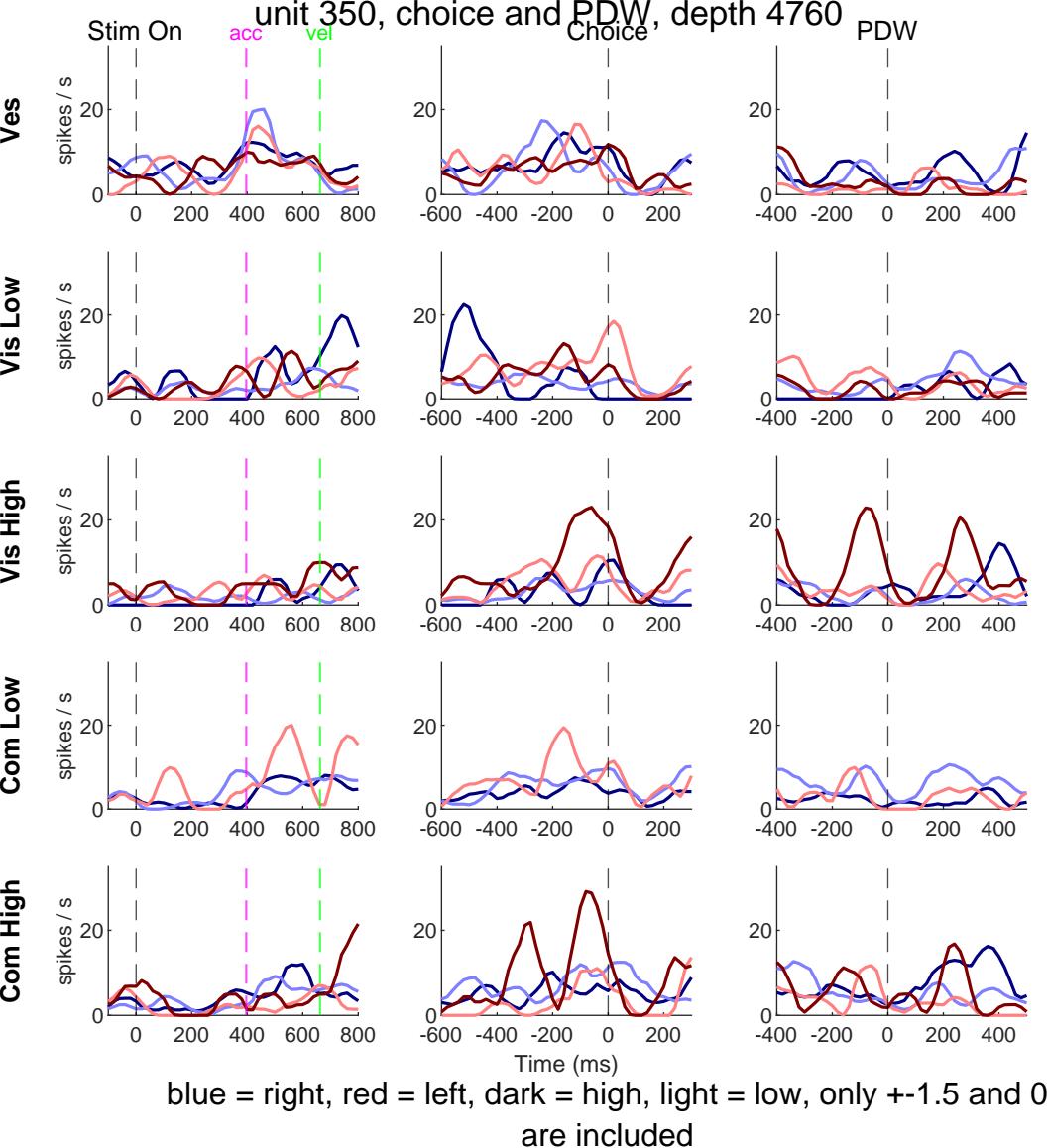
unit 334, choice and PDW, depth 4600

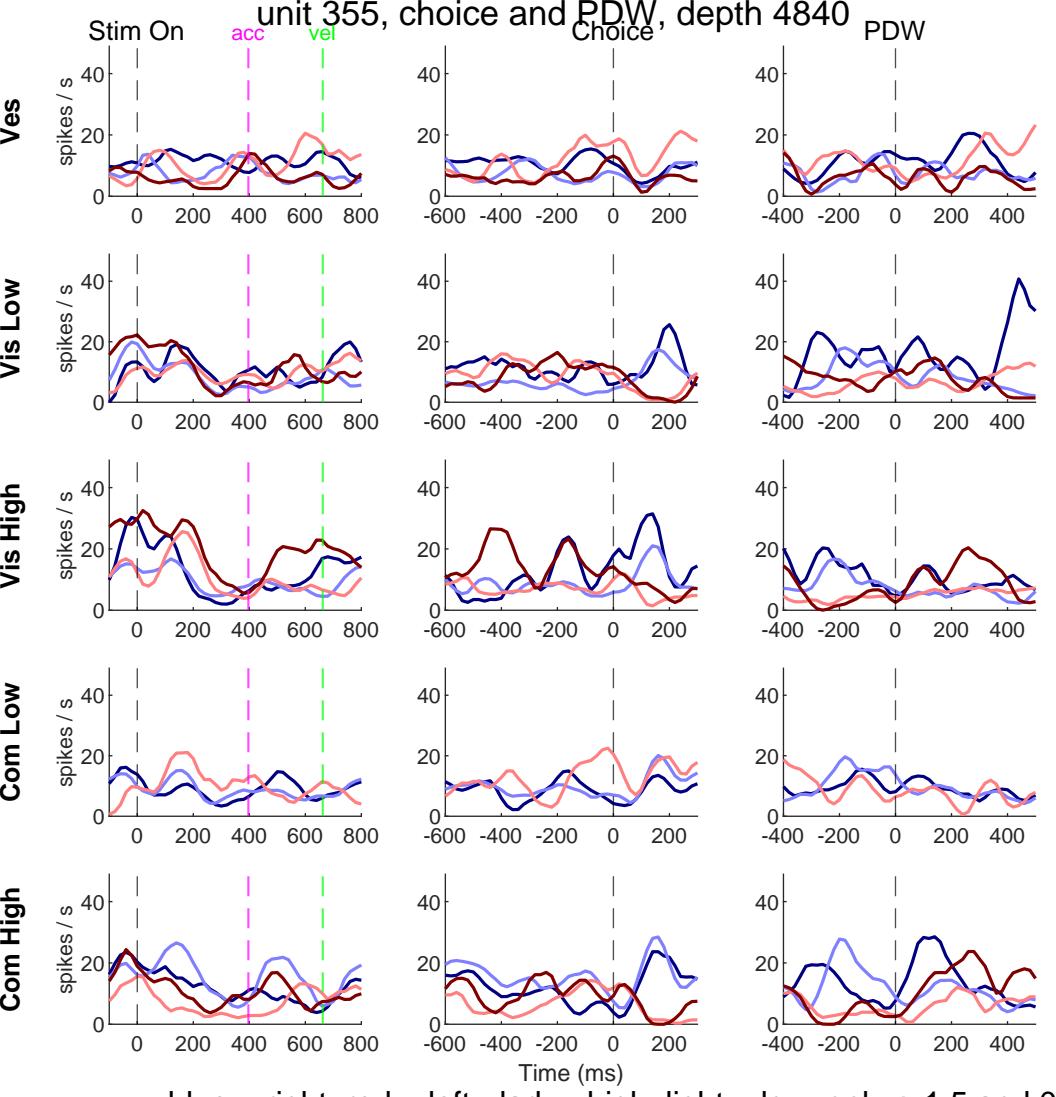


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

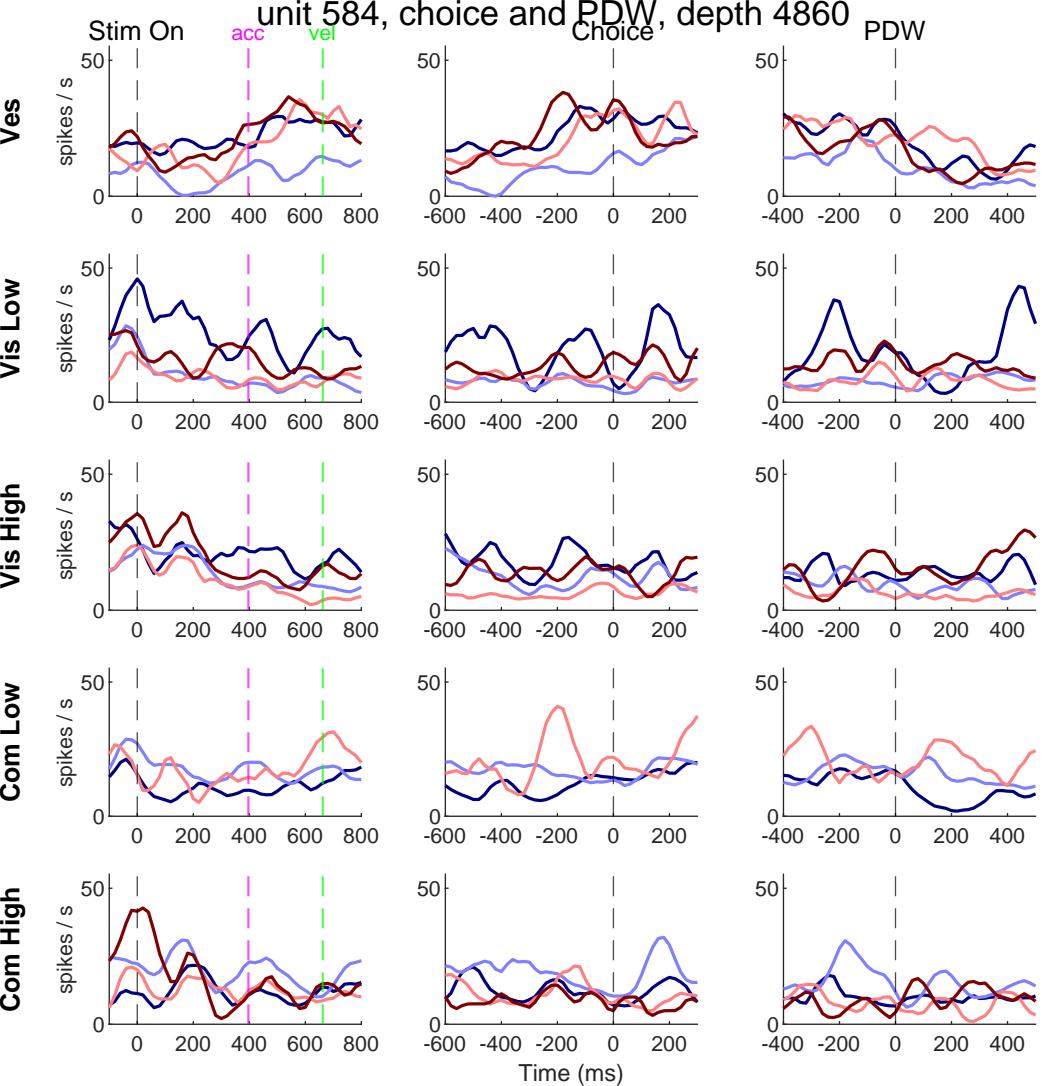




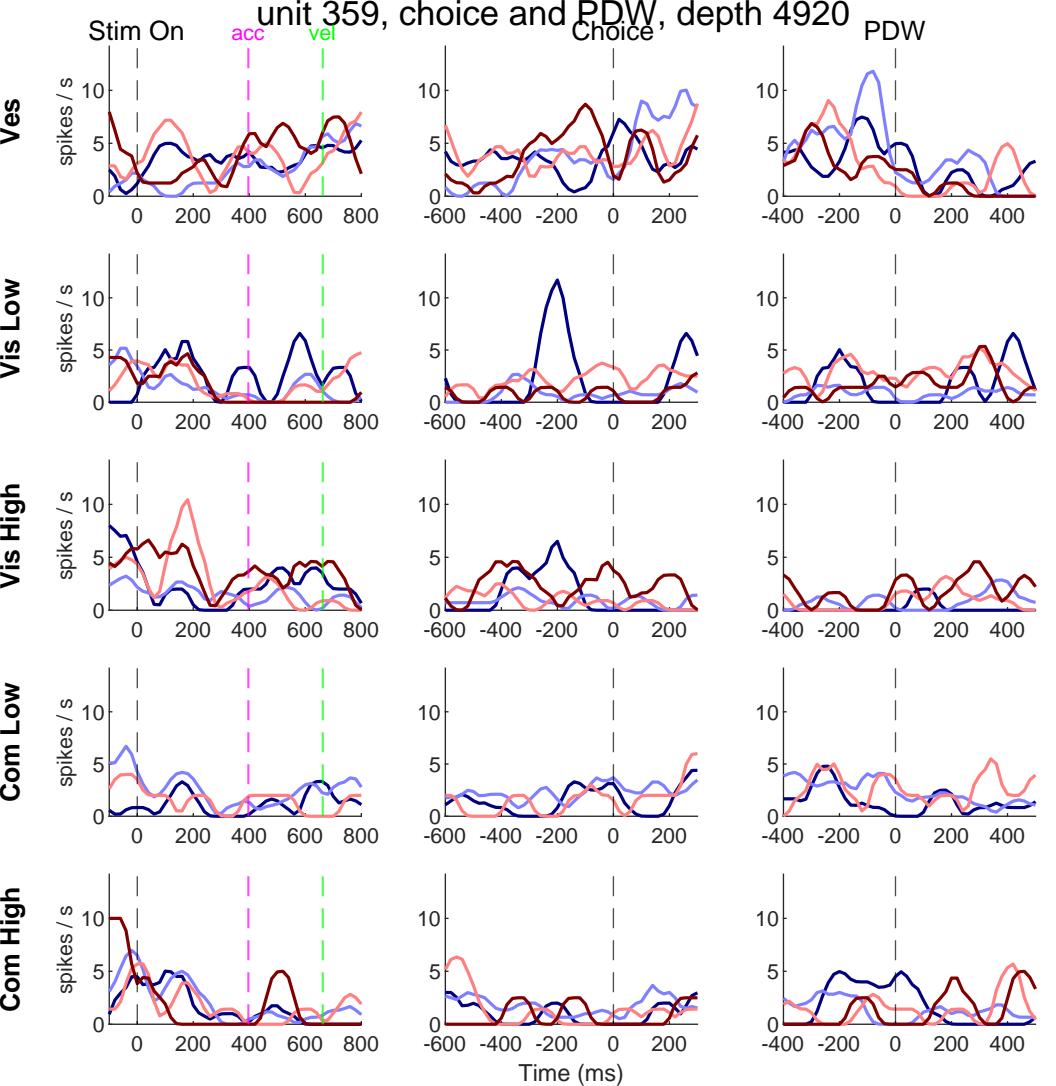




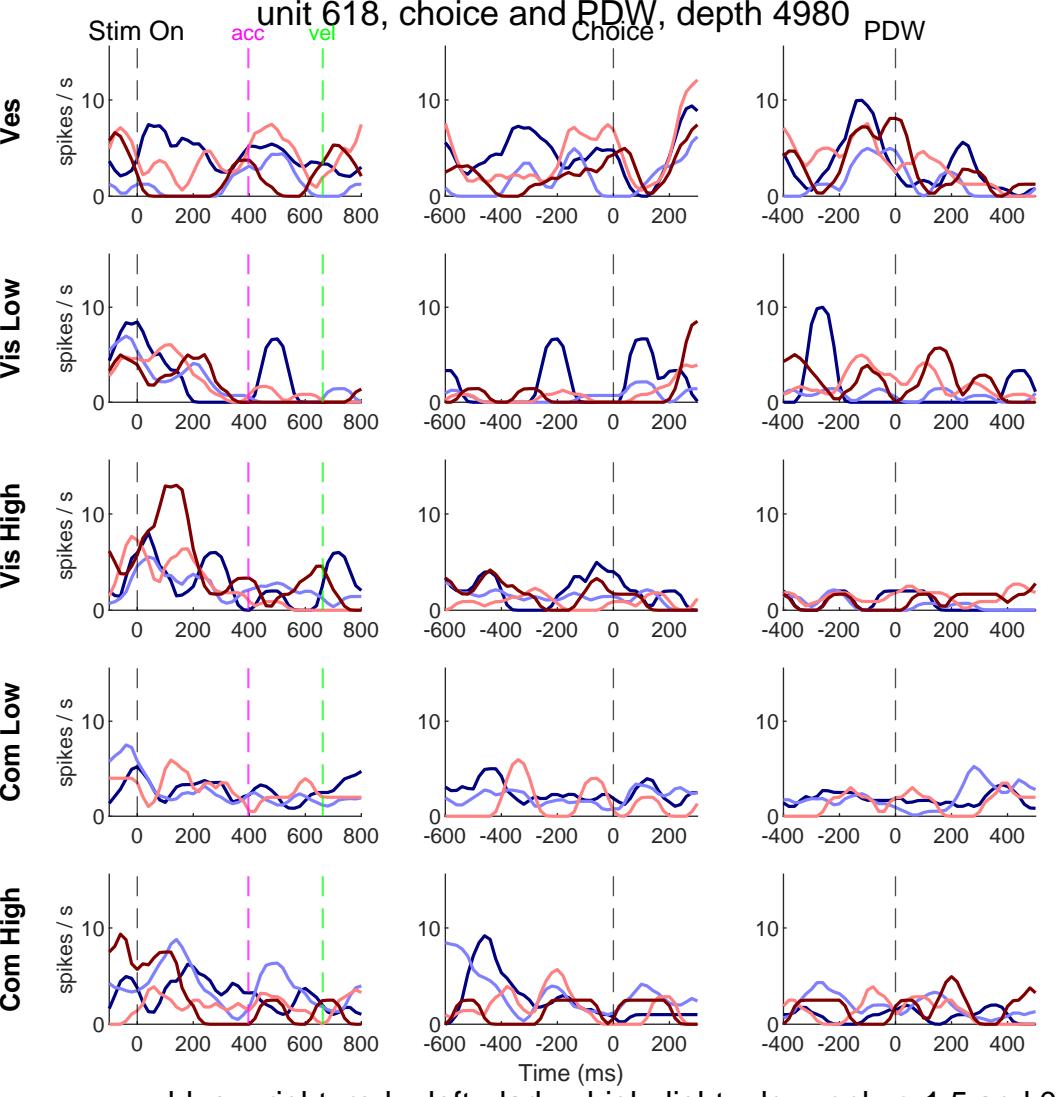
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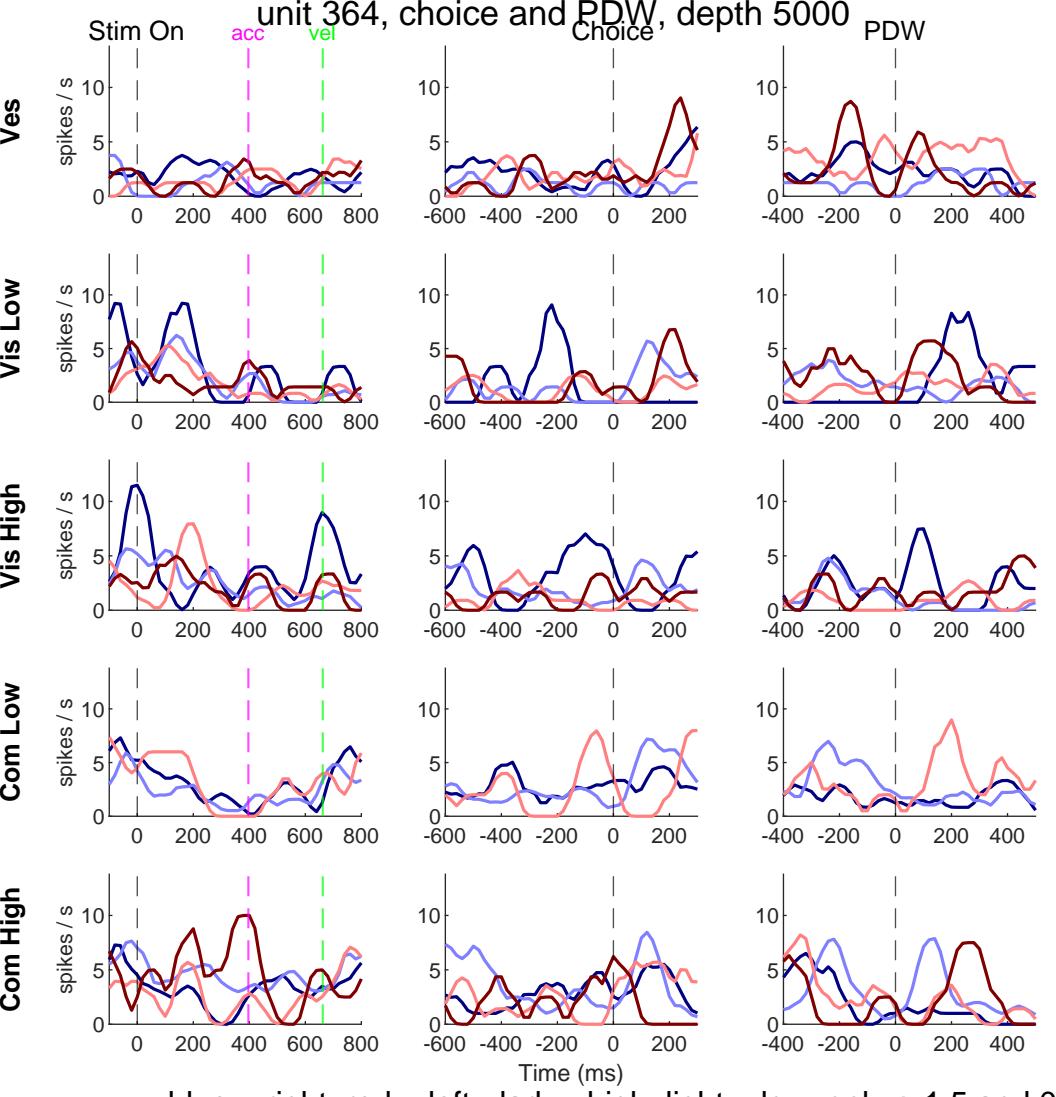
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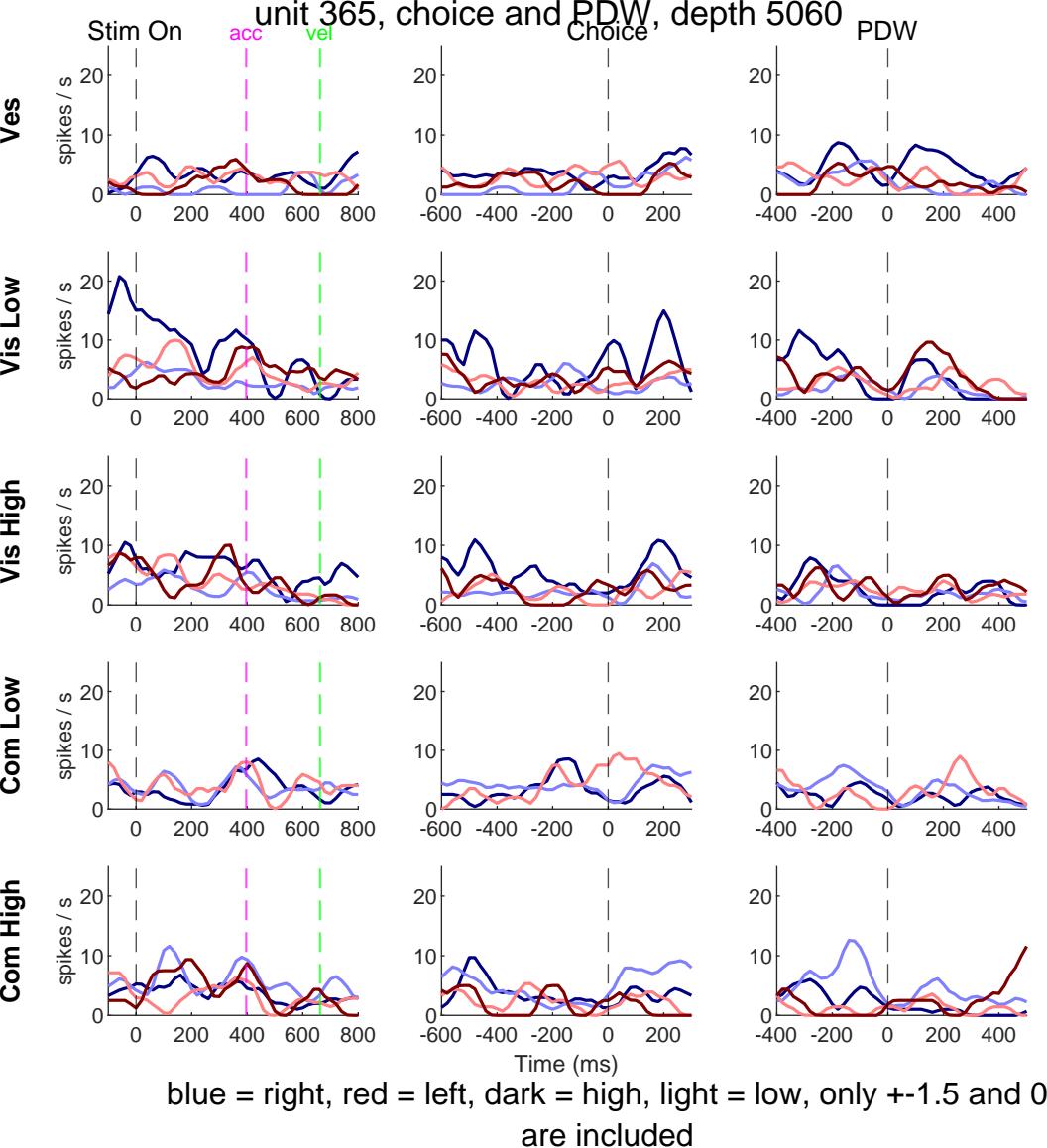


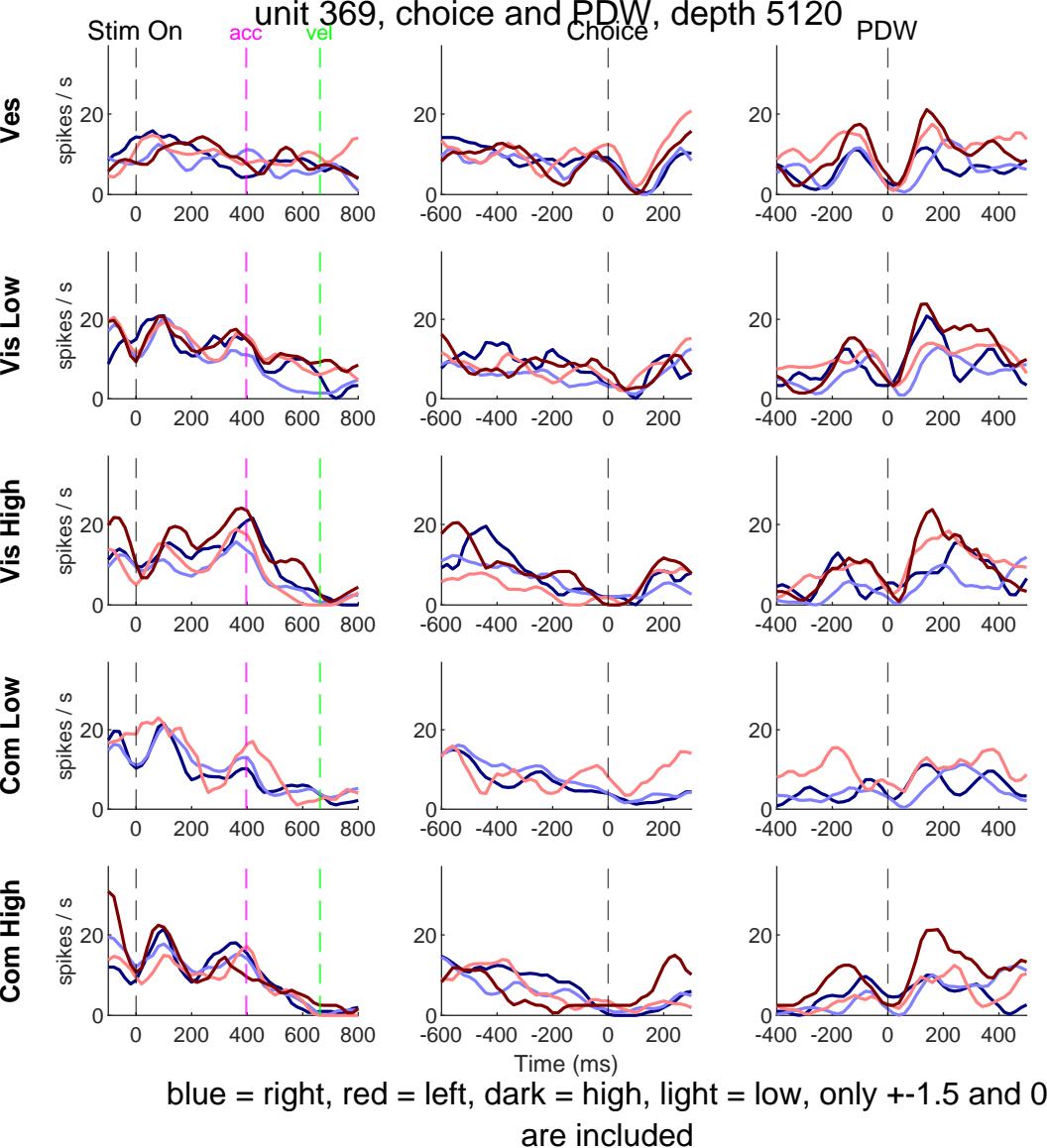
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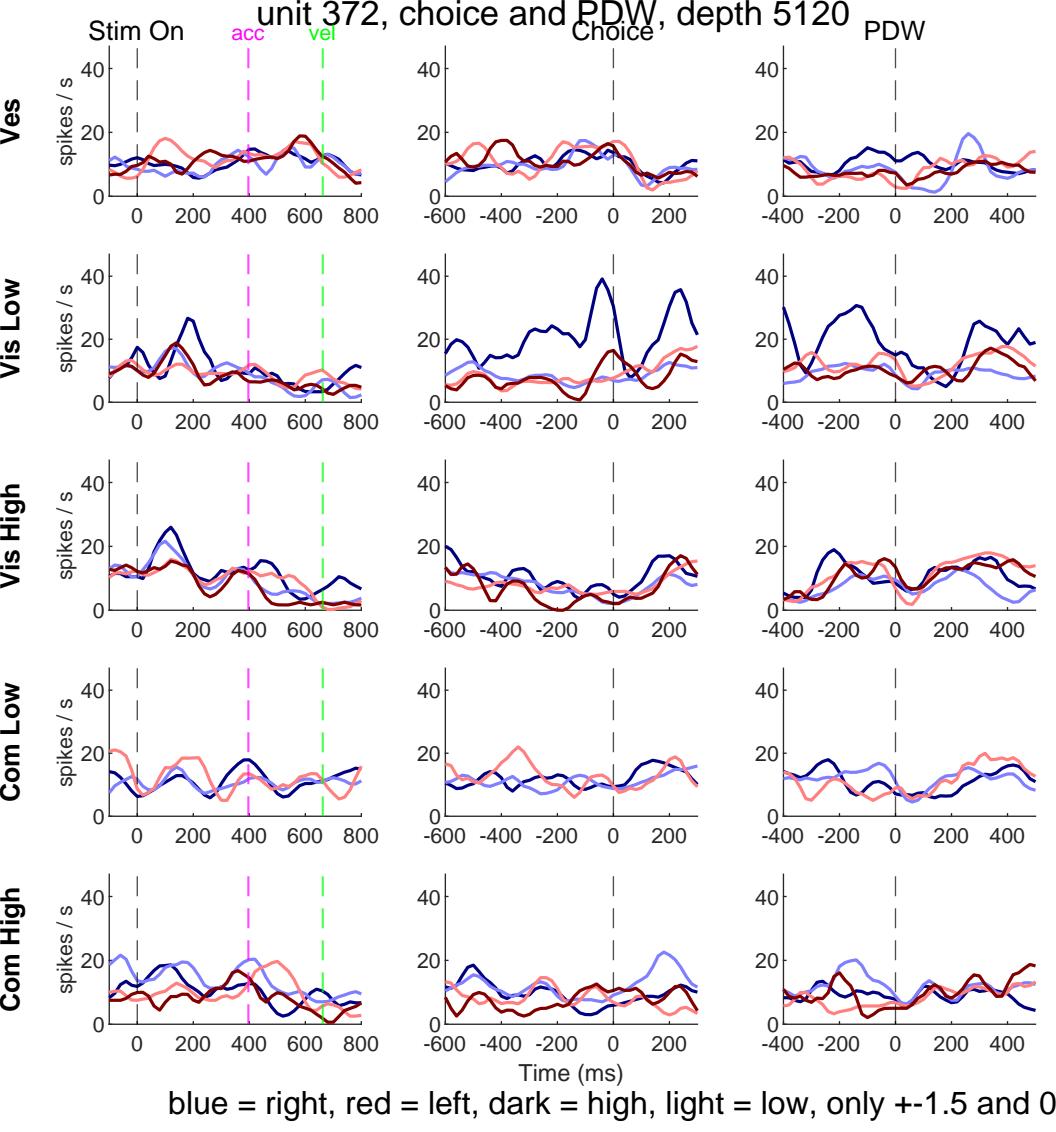


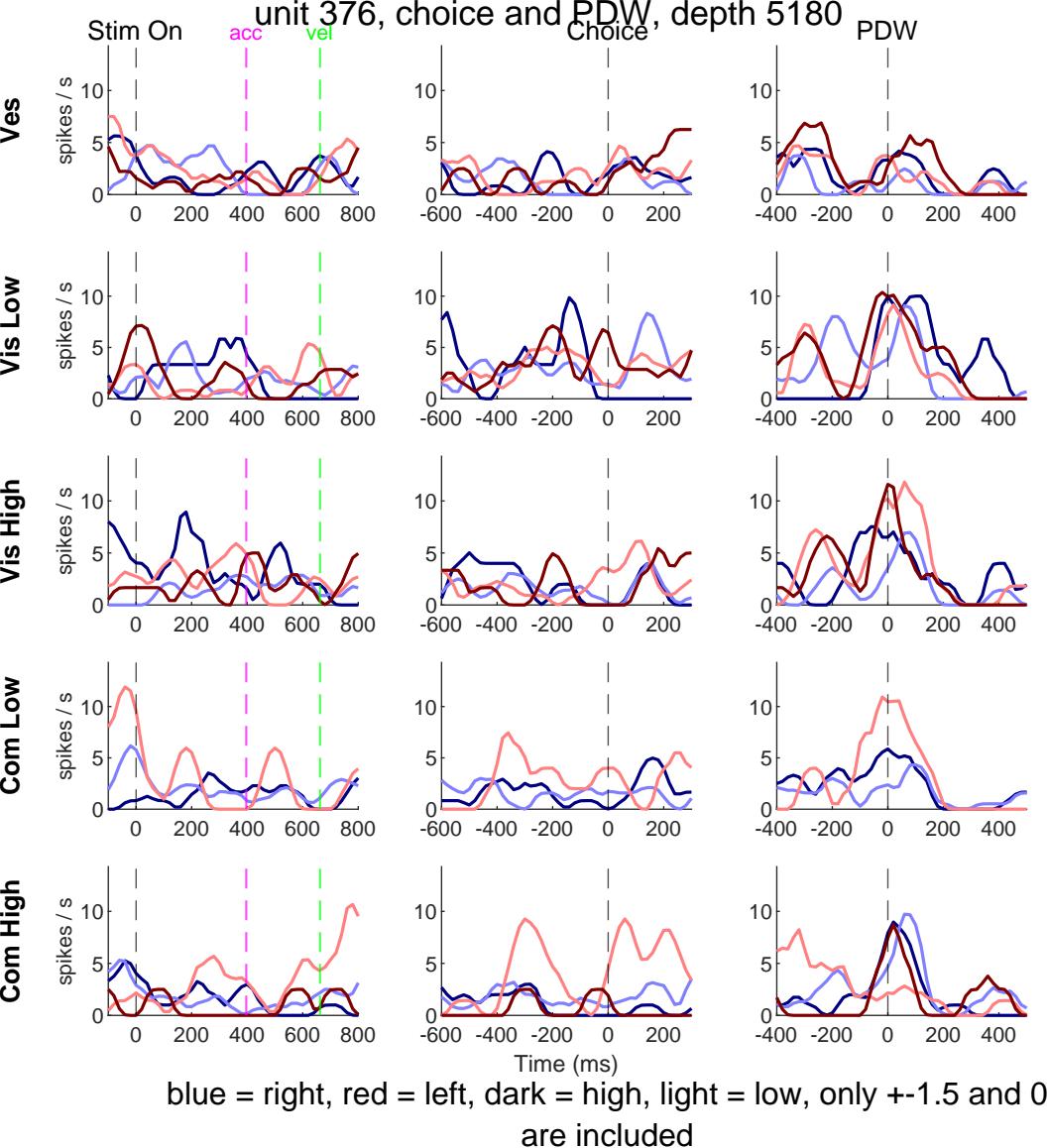
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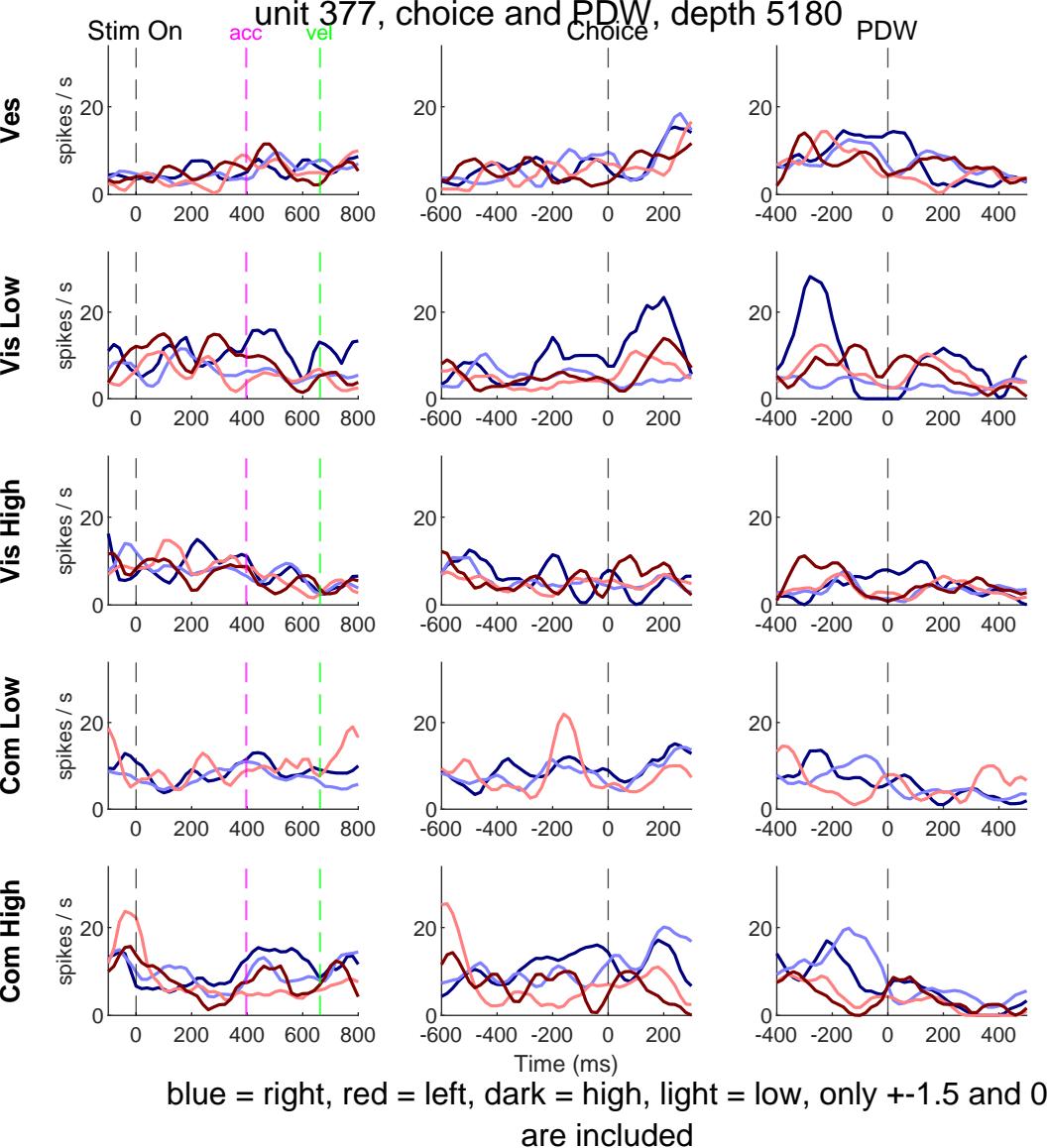


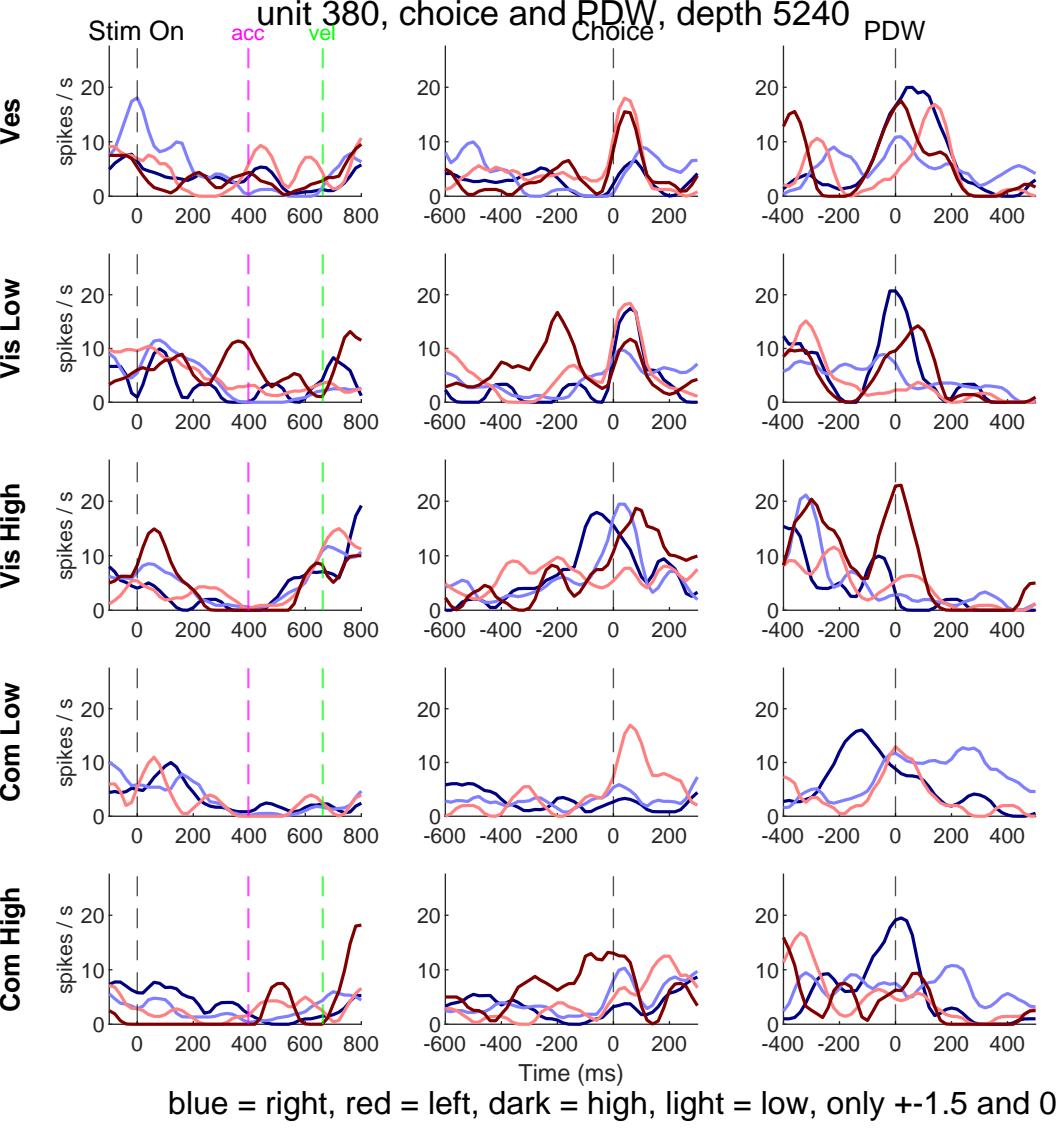




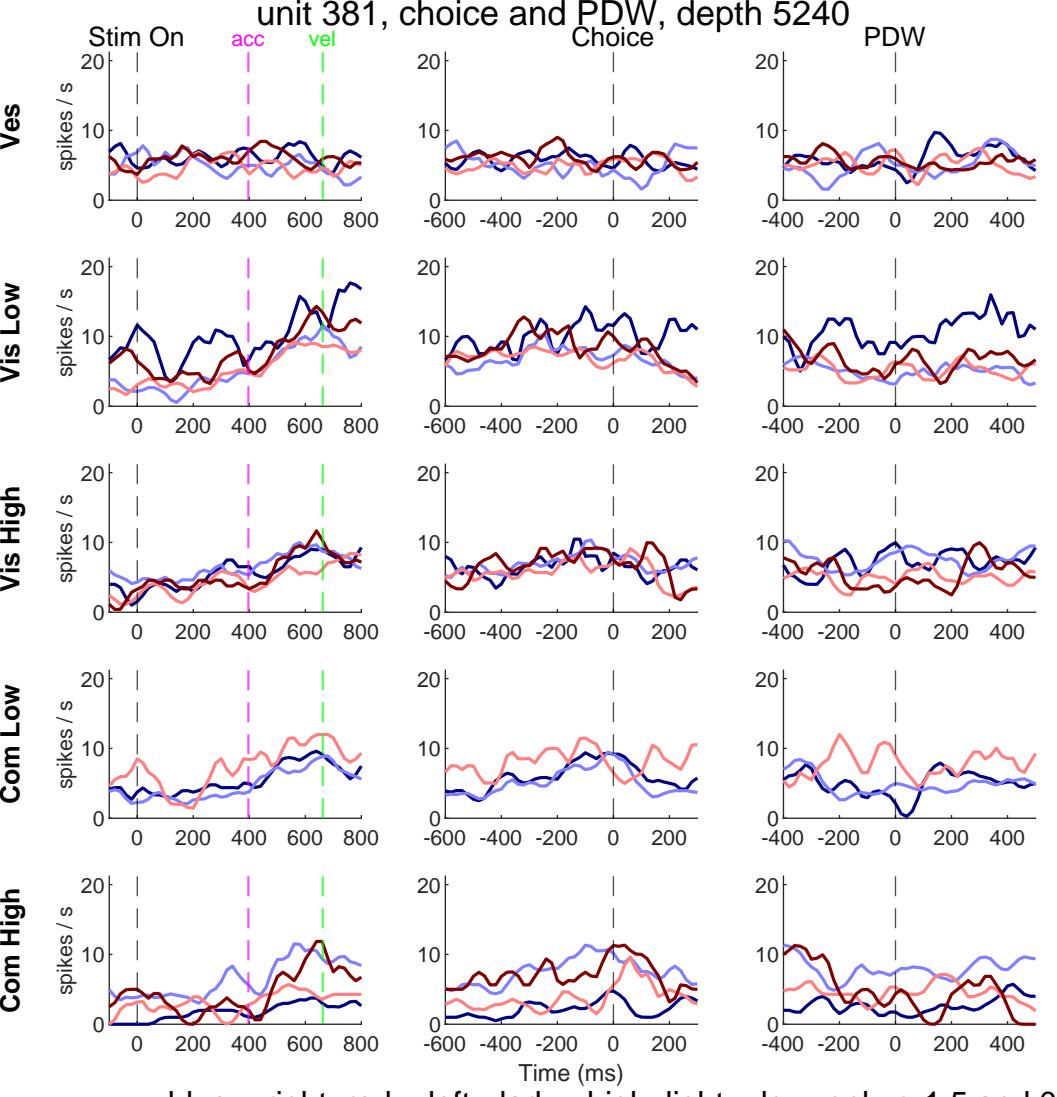




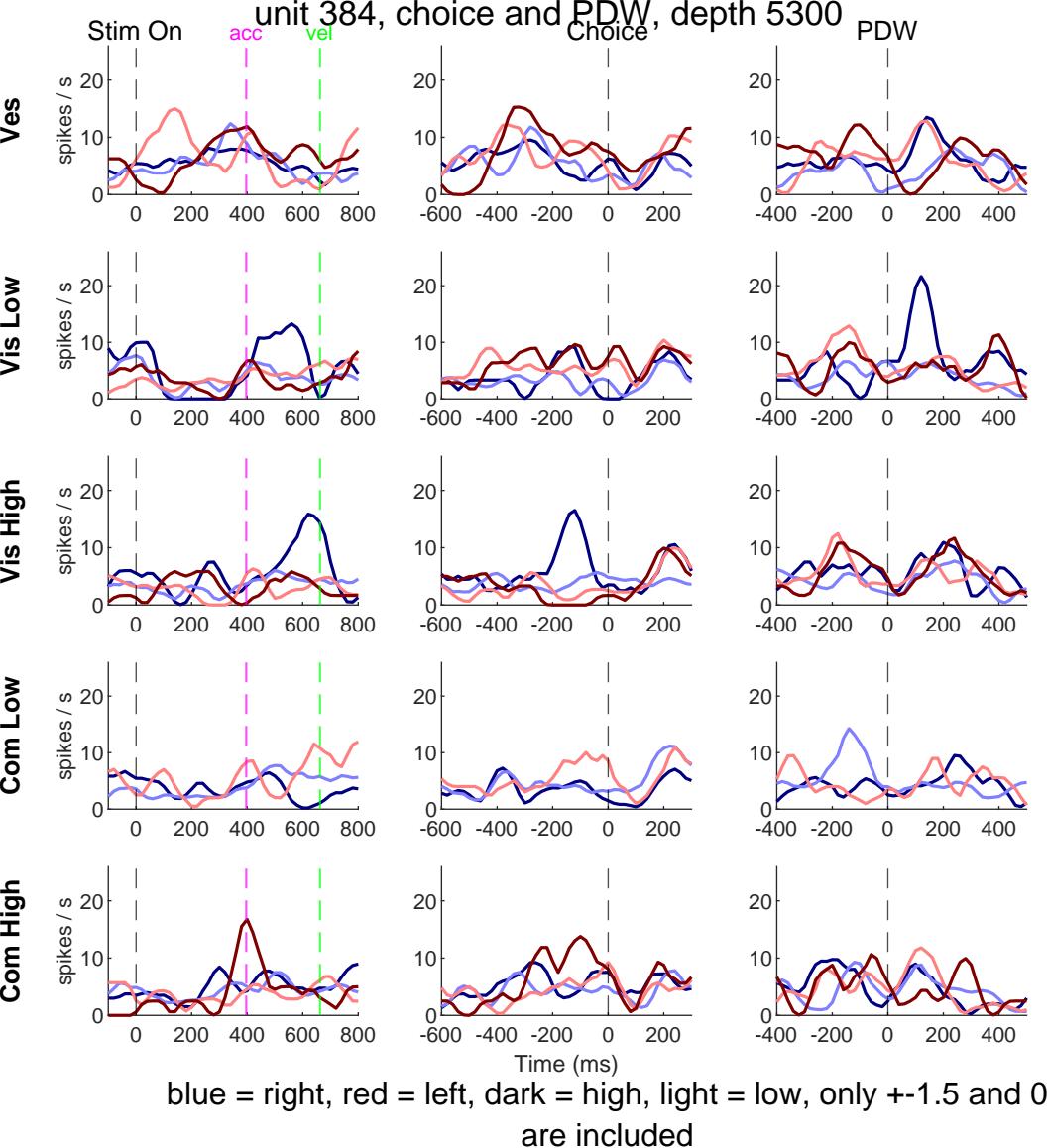




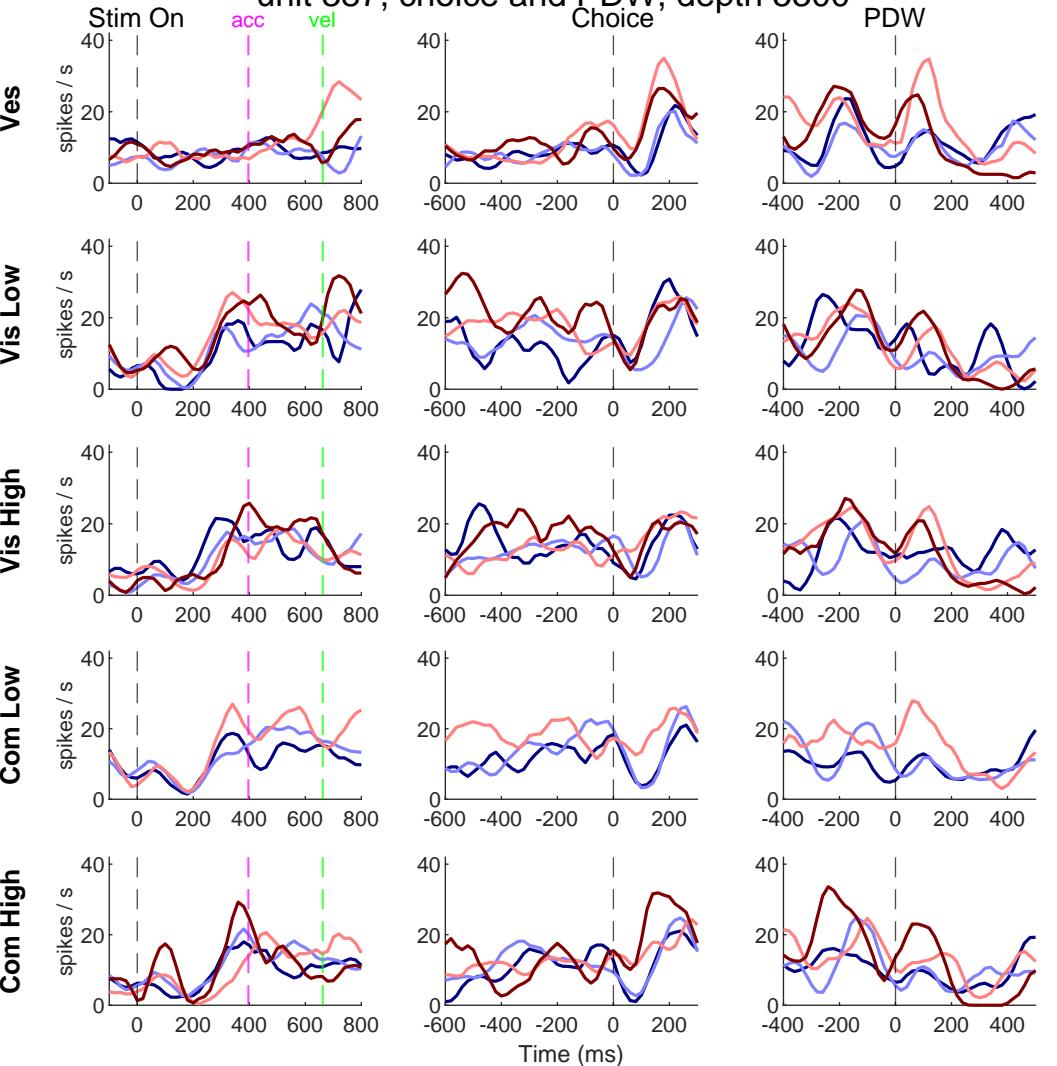
unit 381, choice and PDW, depth 5240

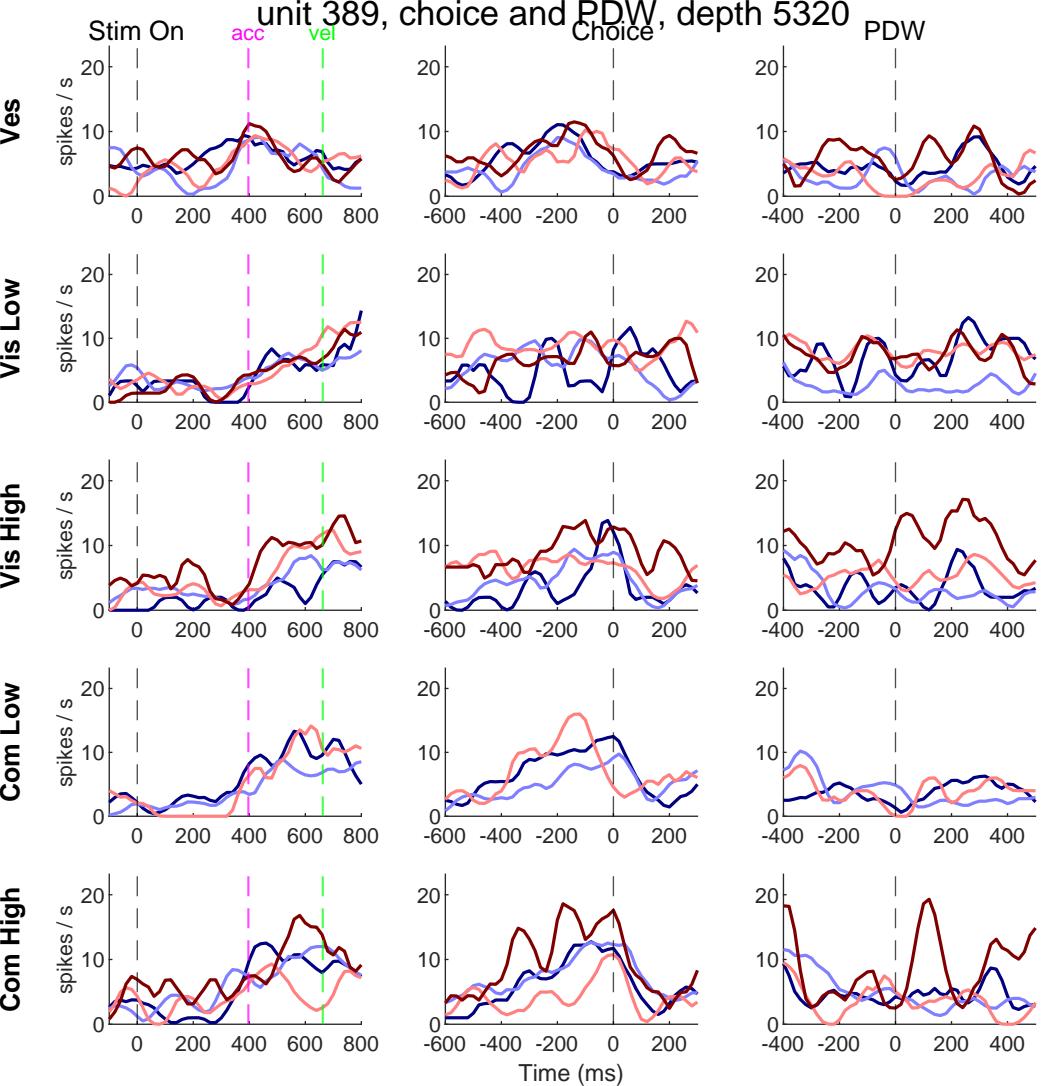


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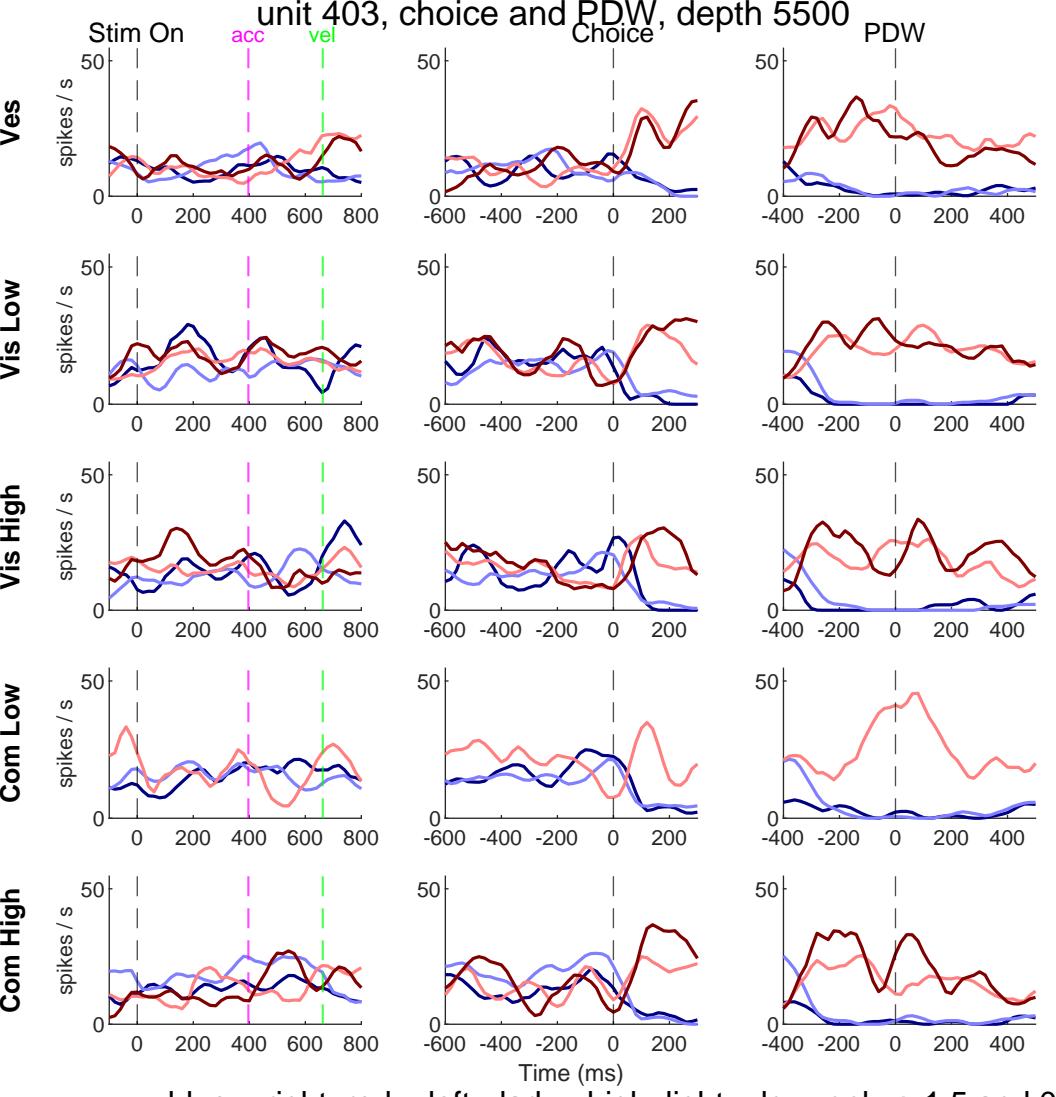


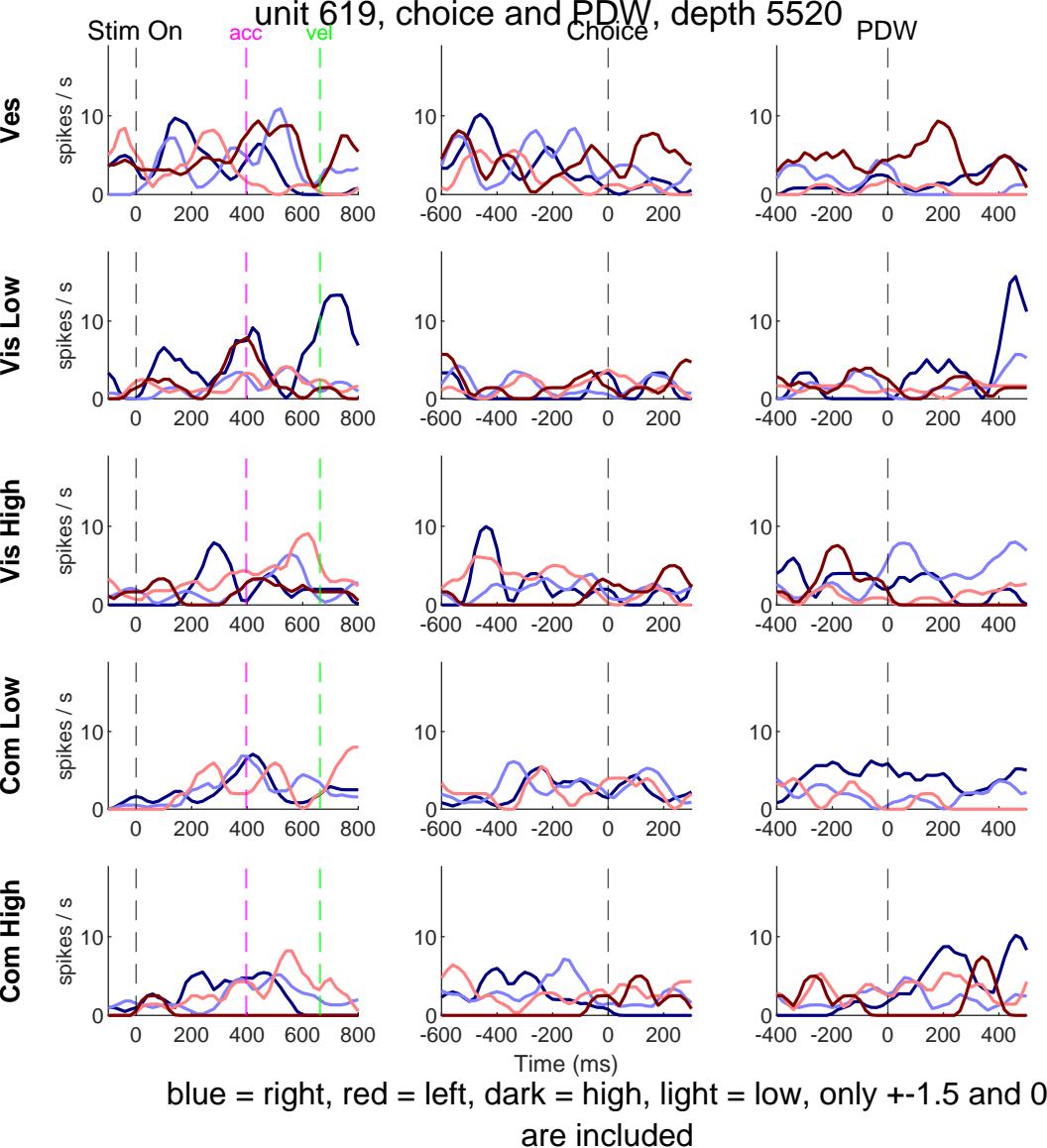
unit 387, choice and PDW, depth 5300

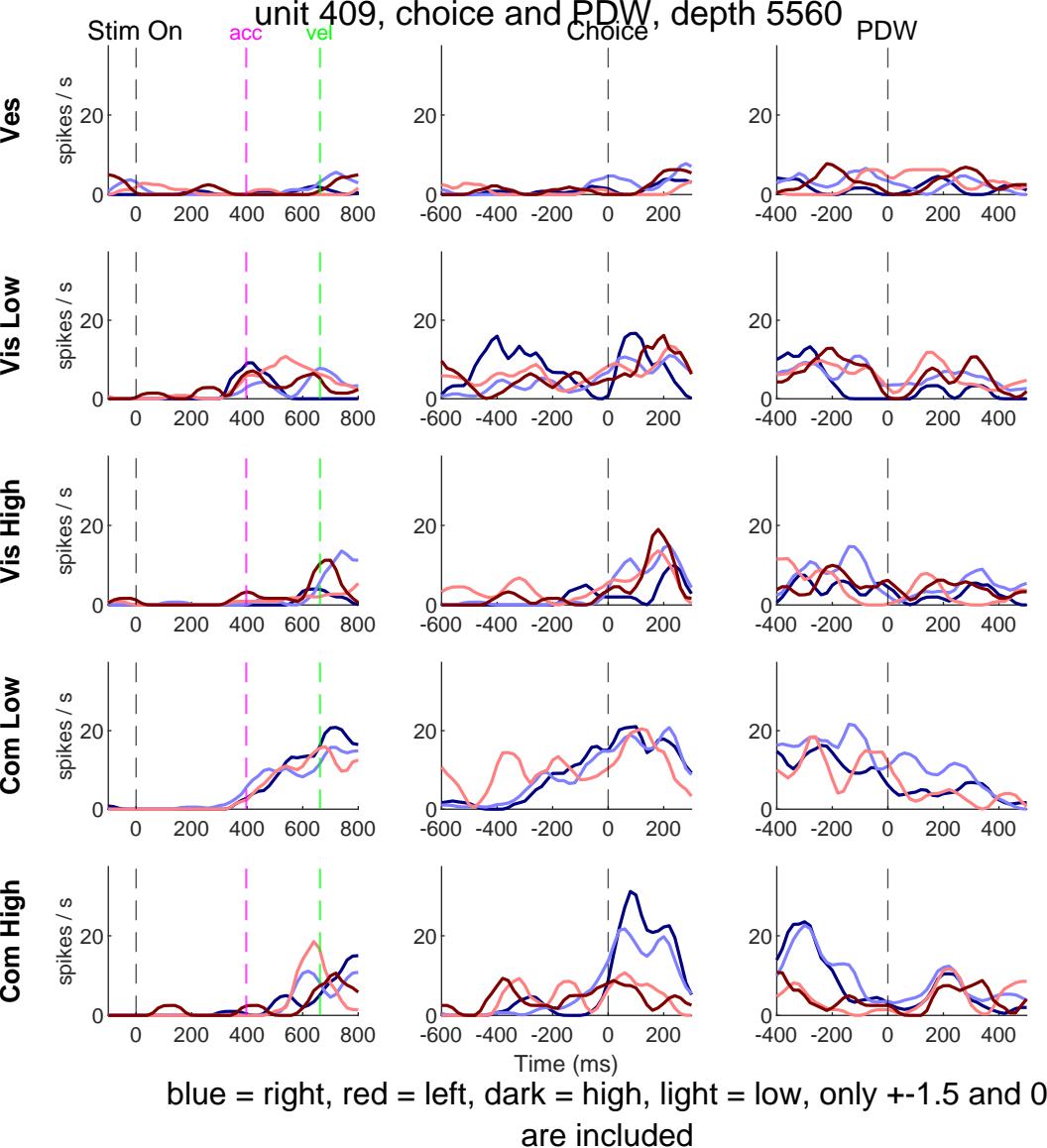


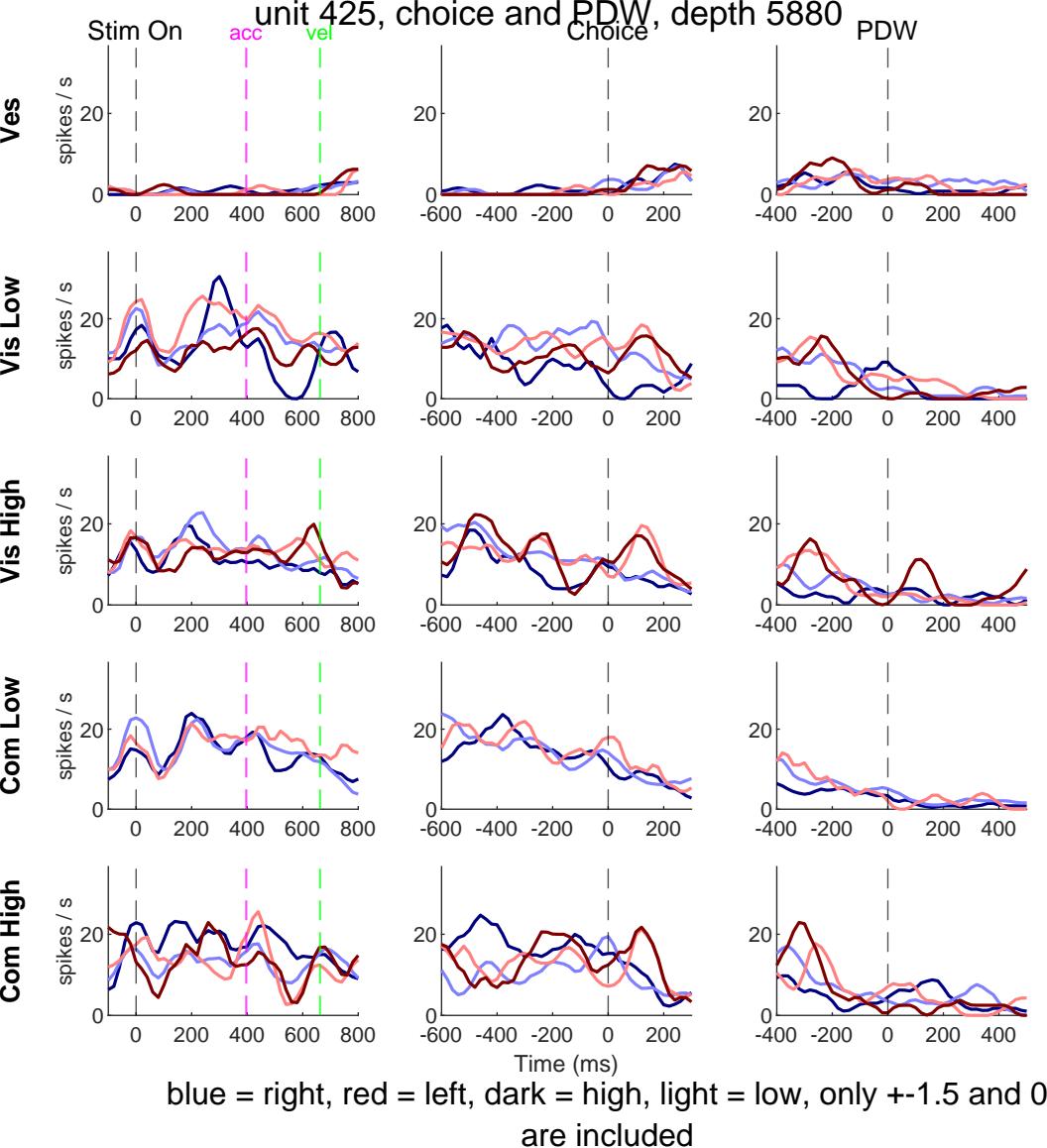


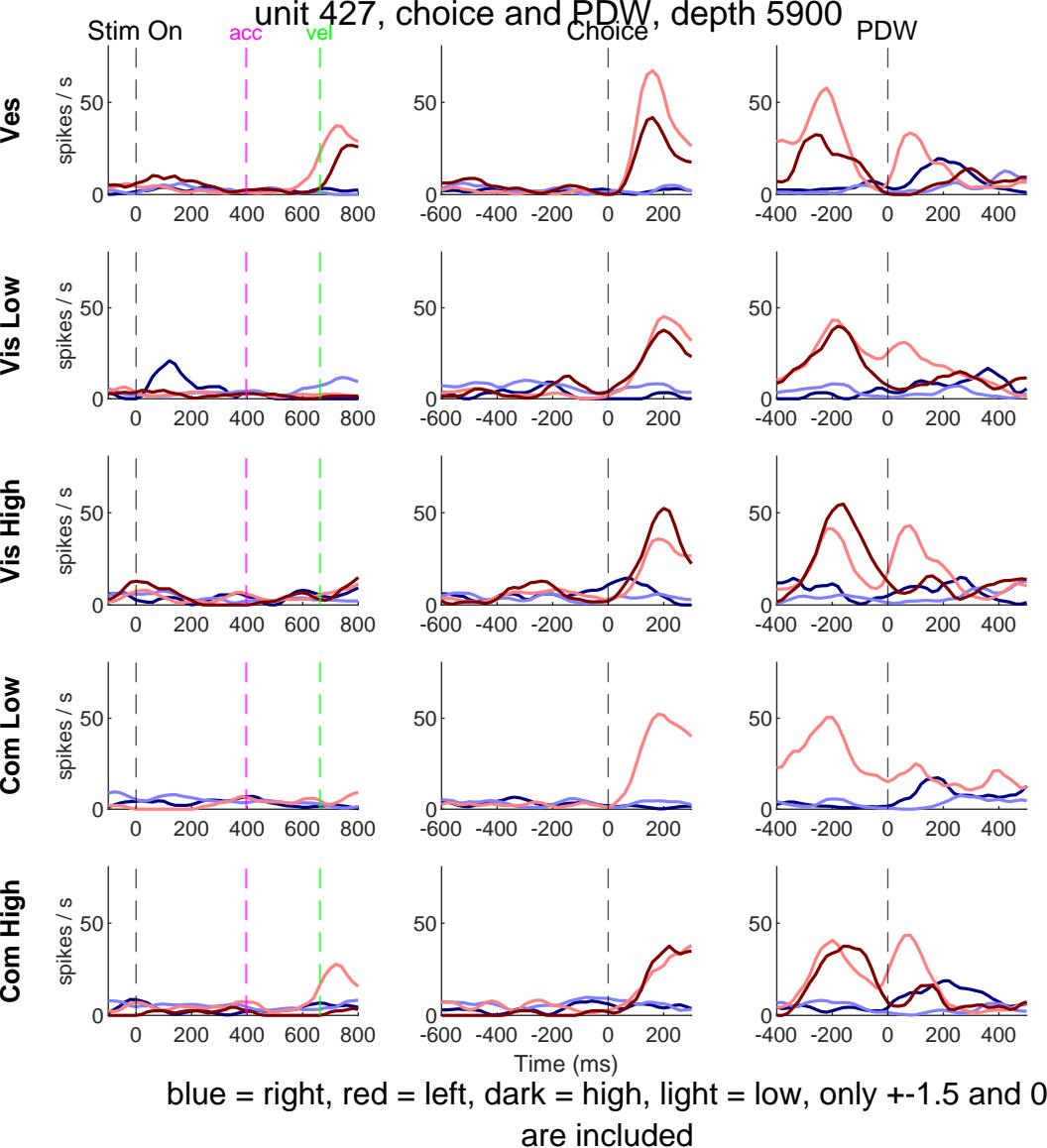
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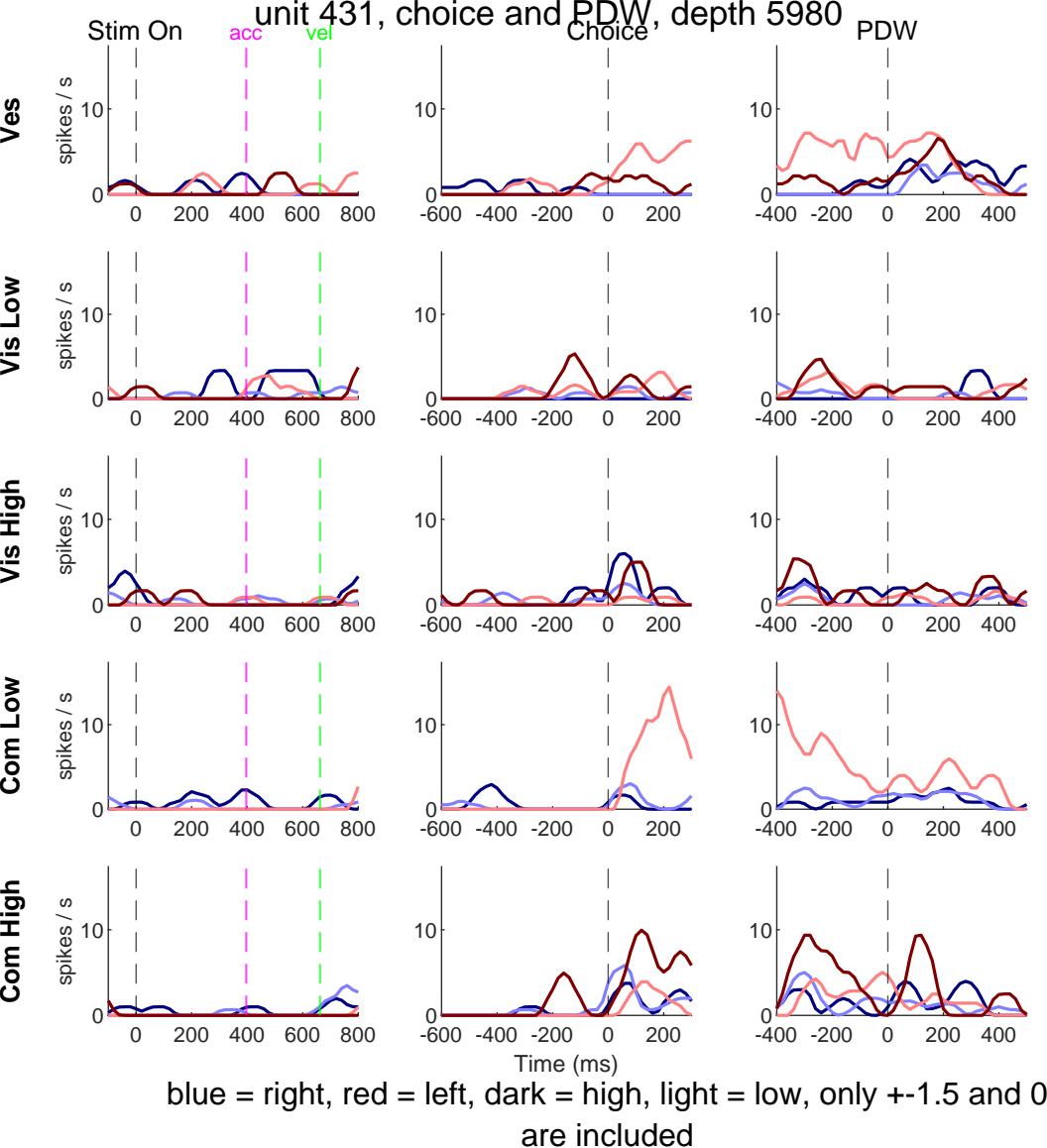


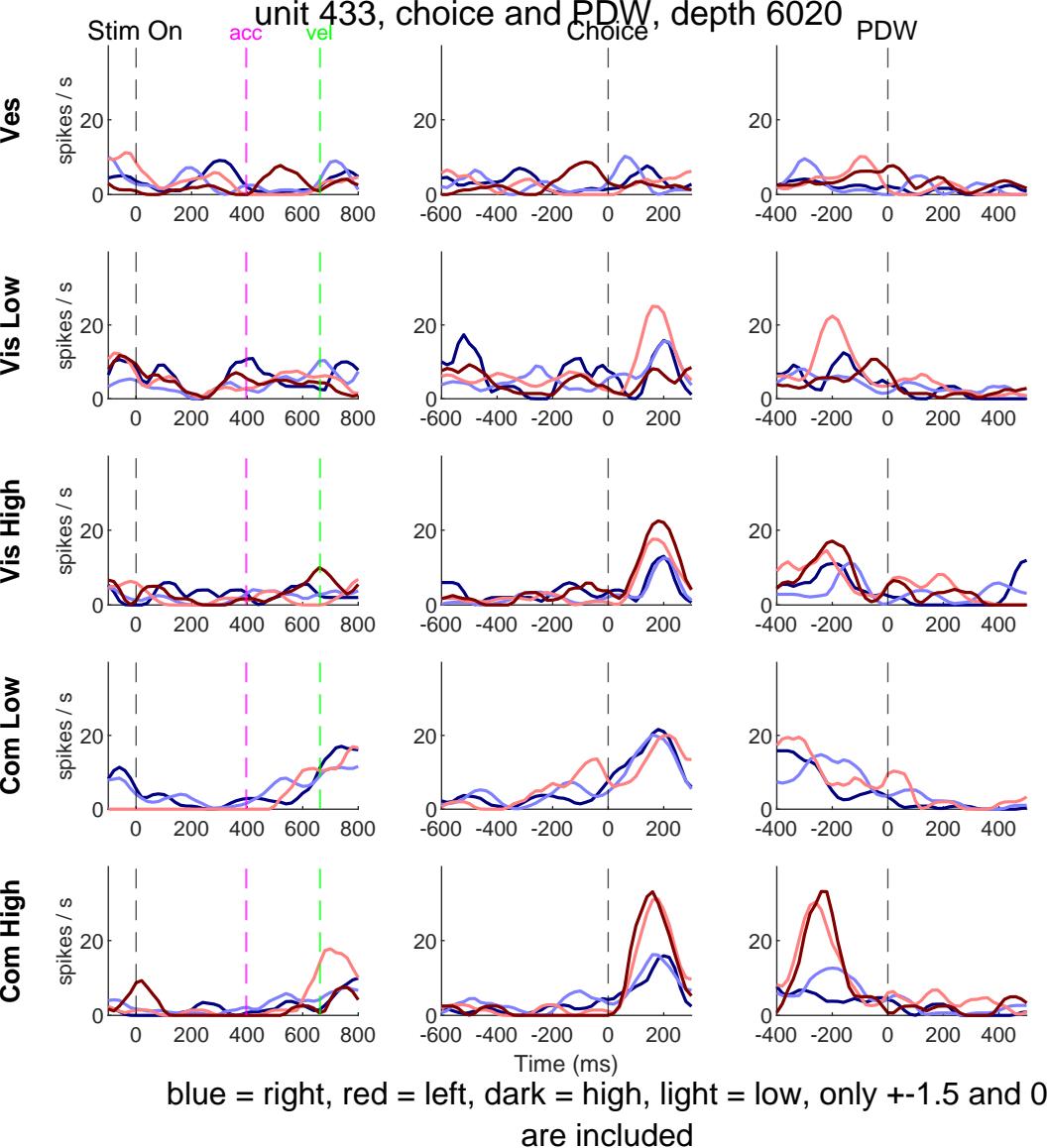


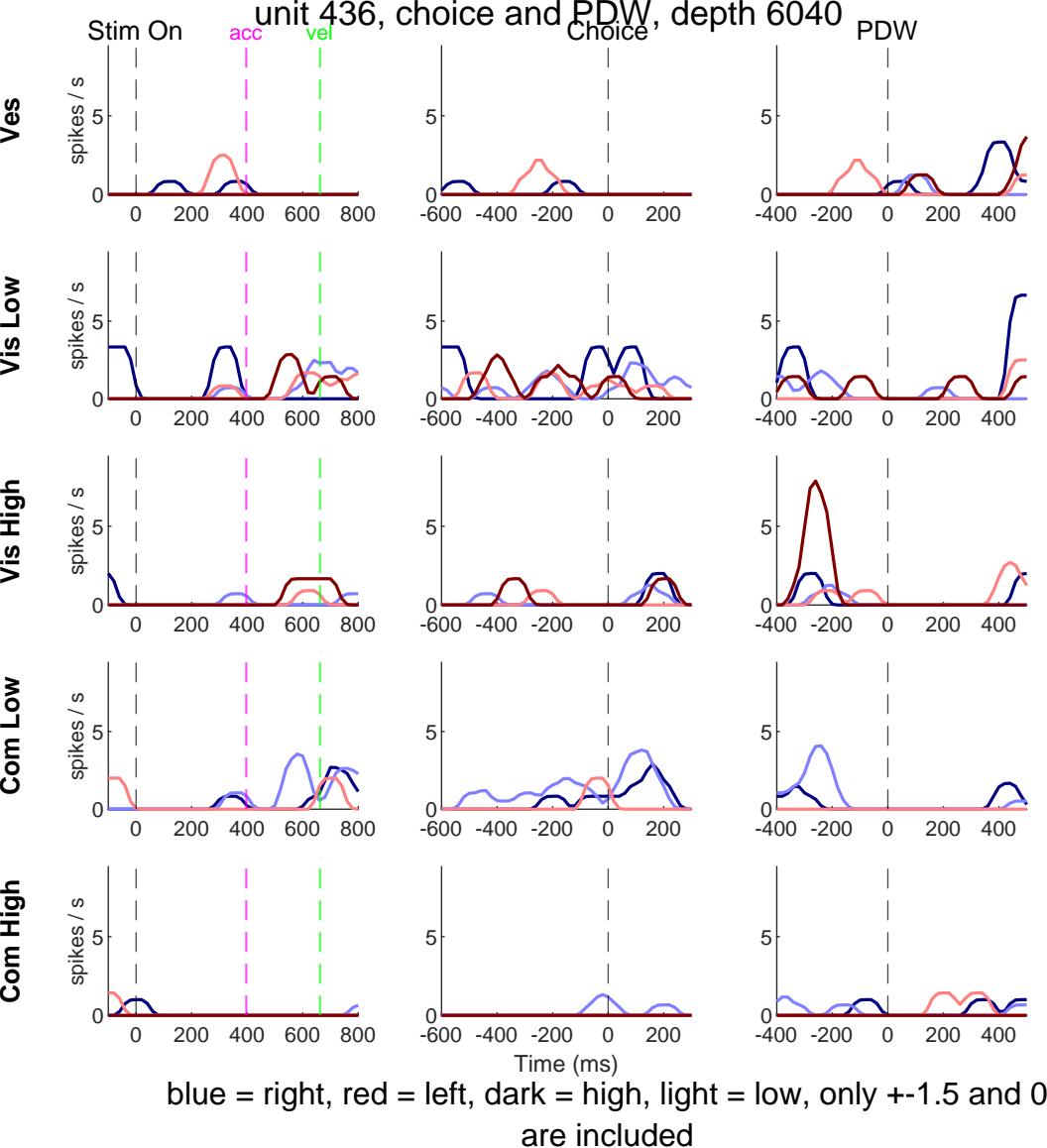


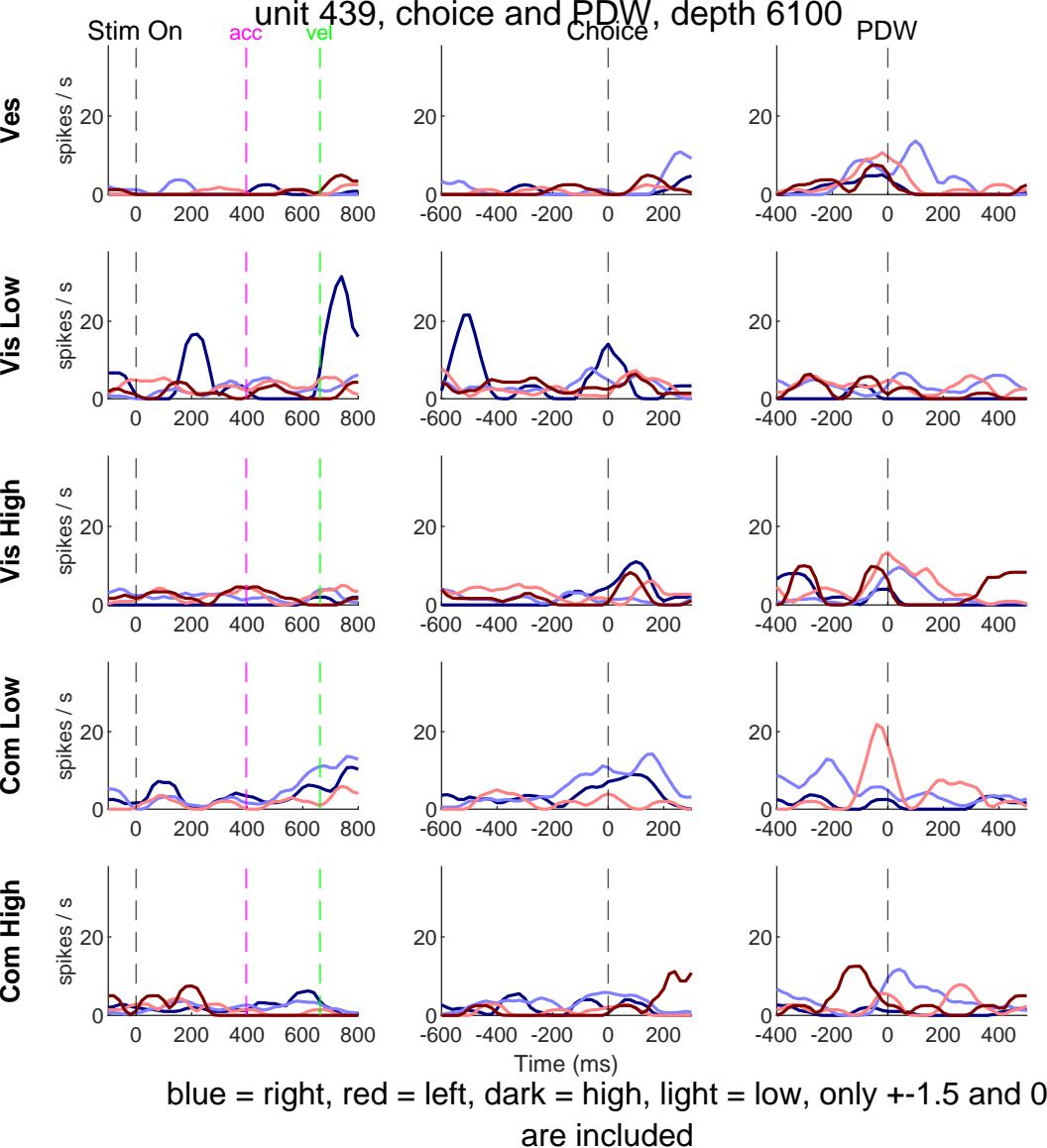


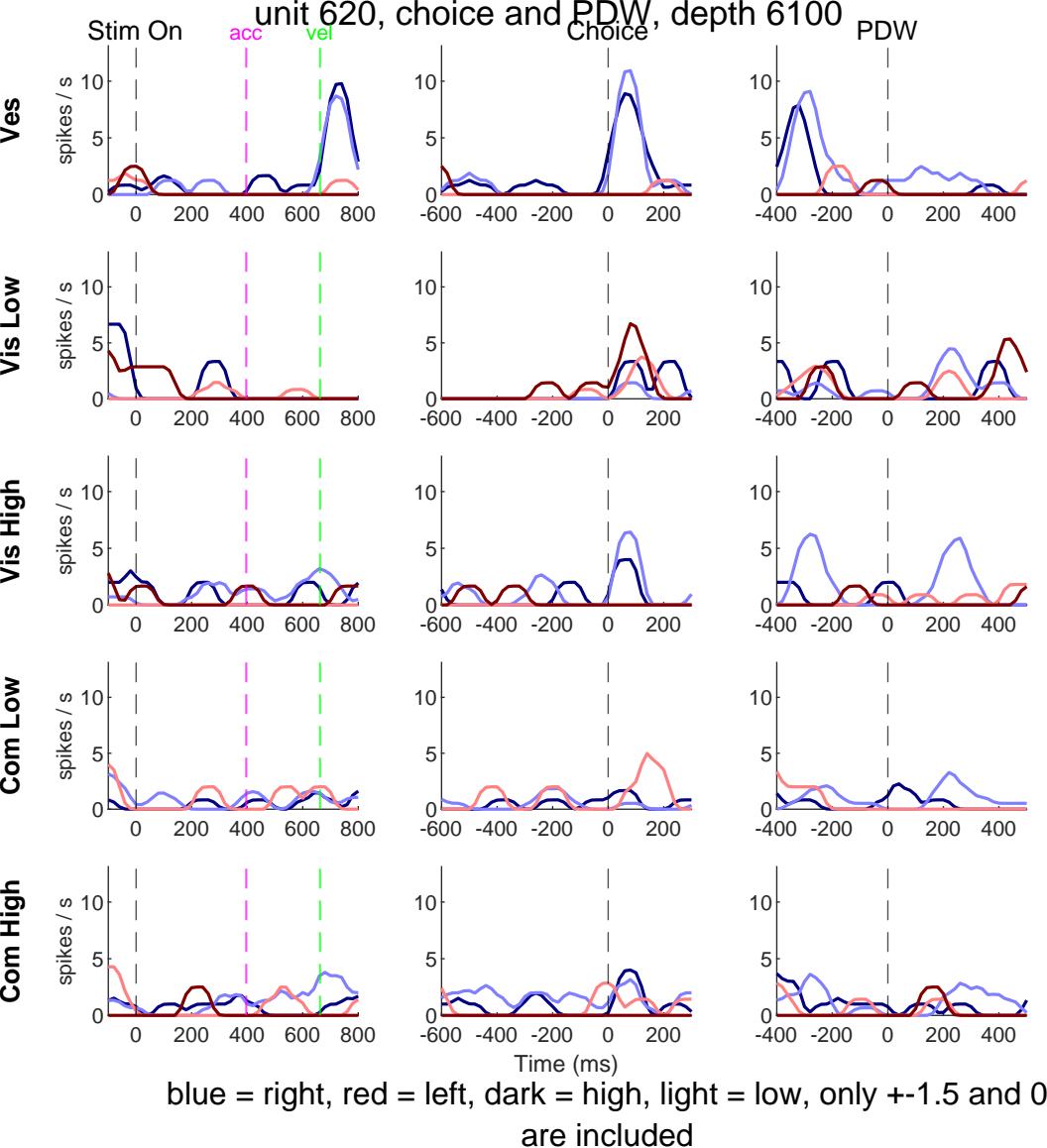


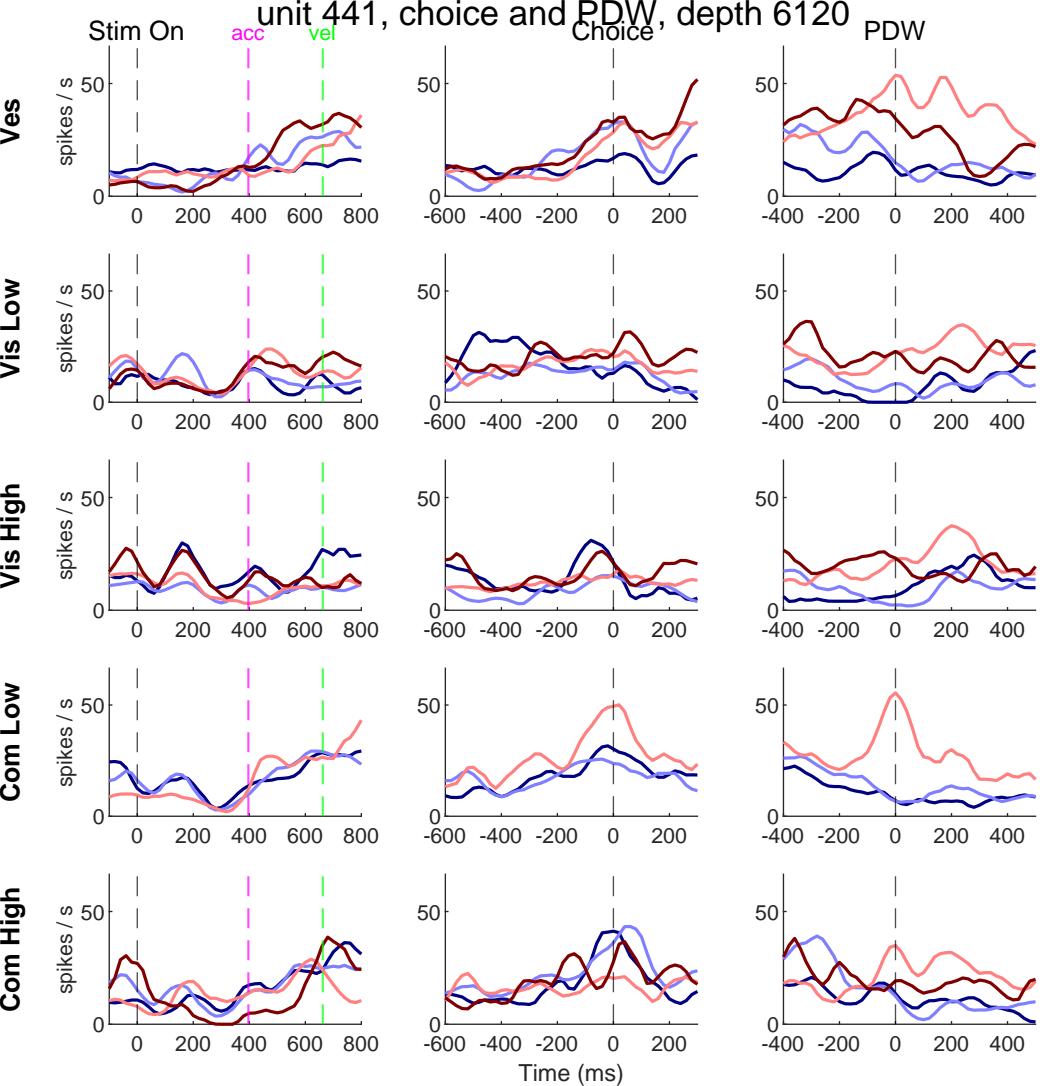




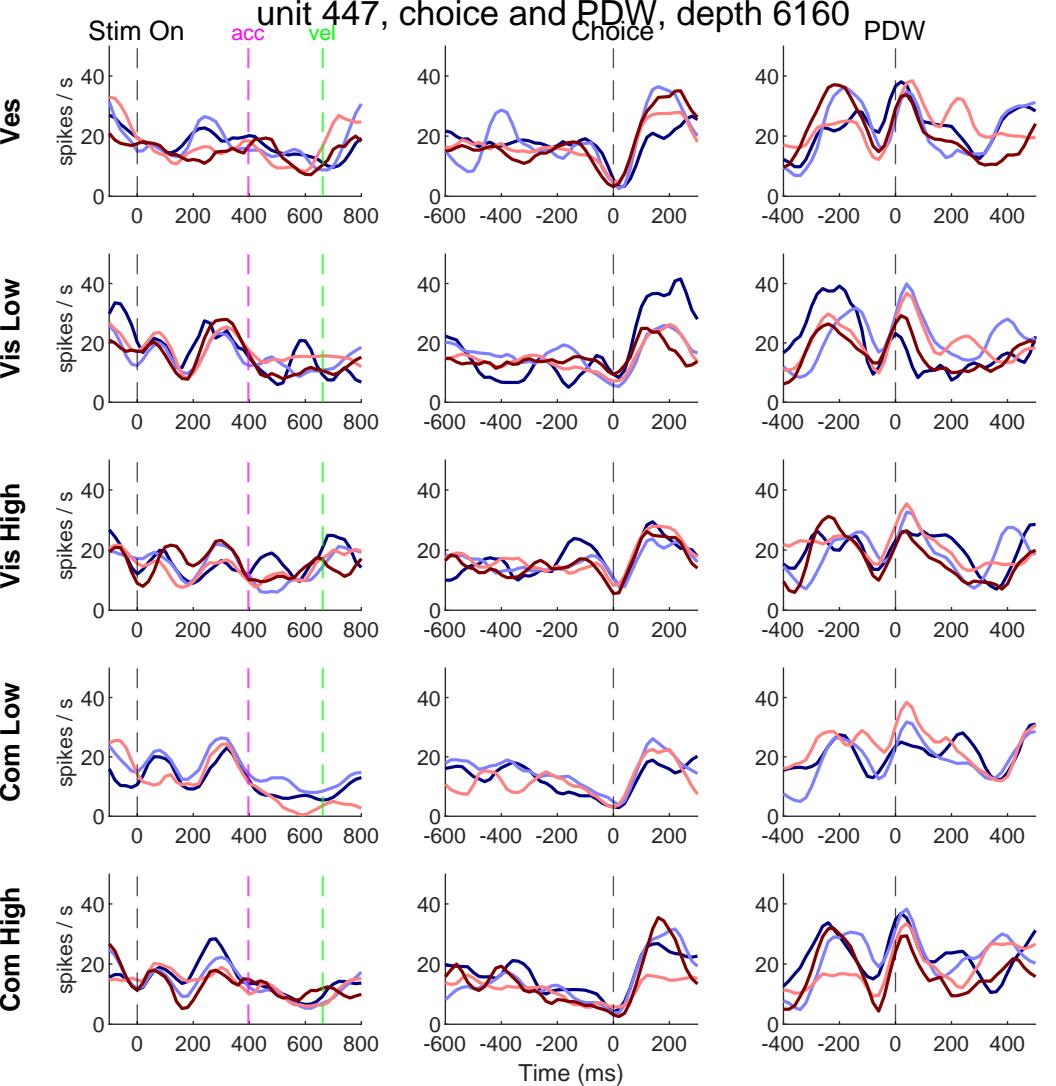


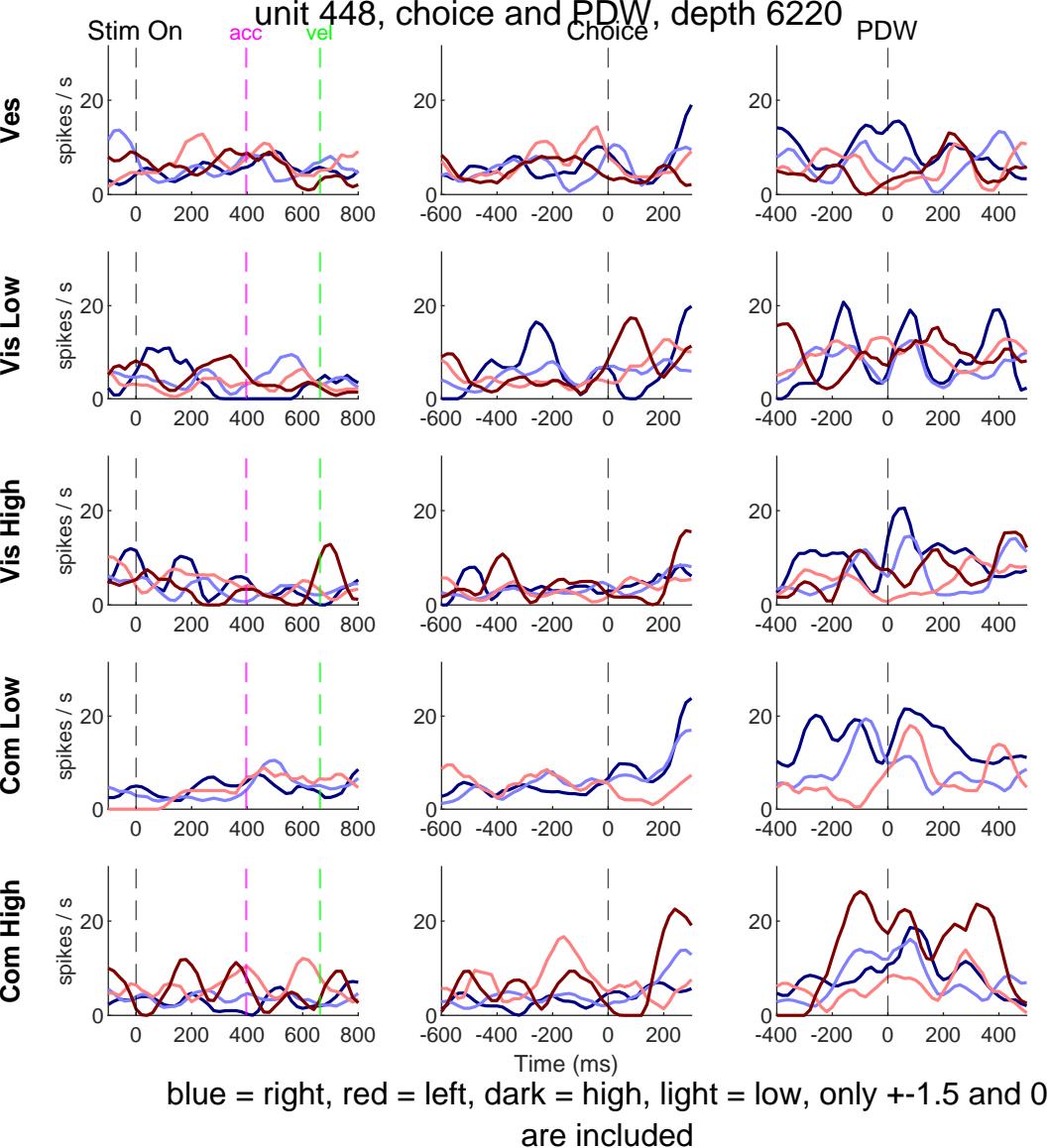


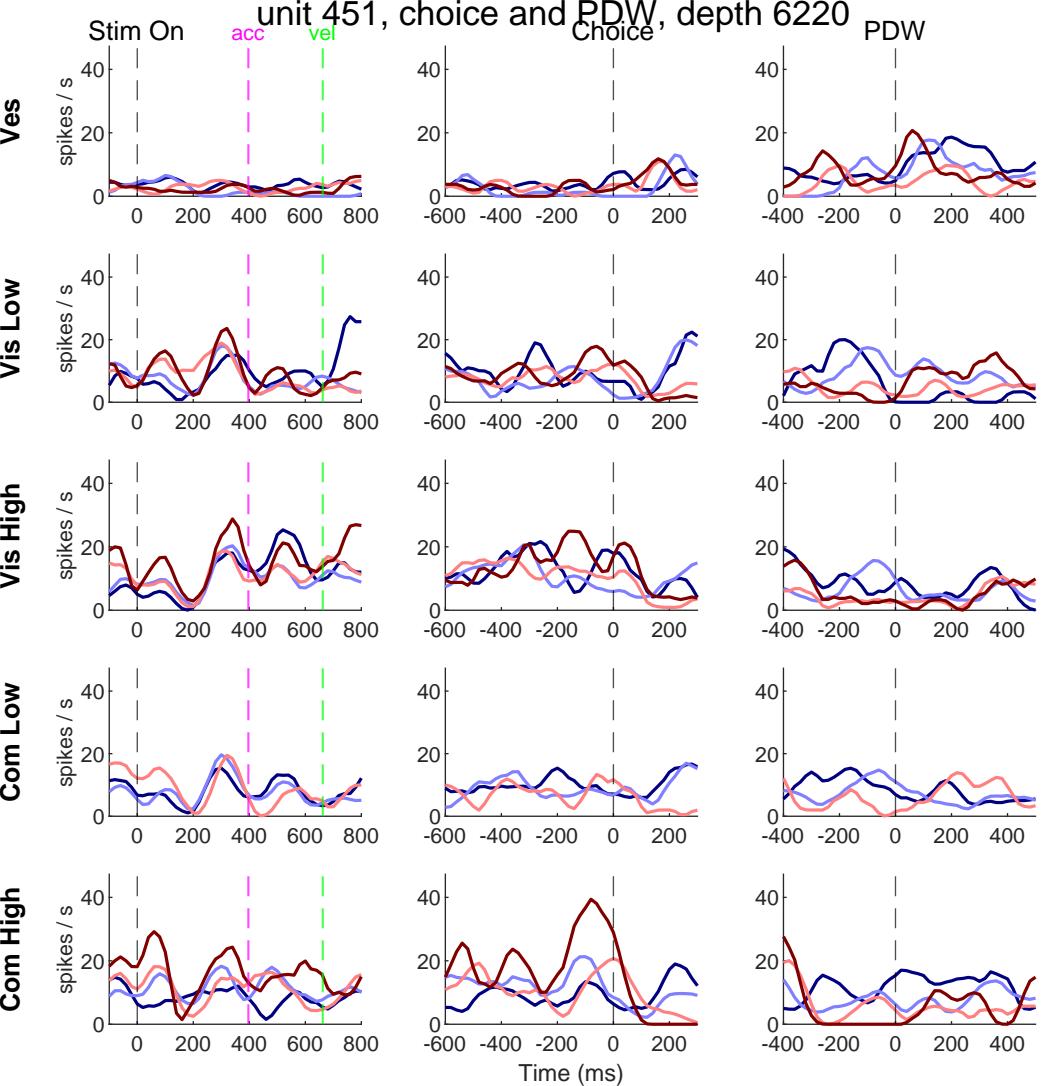




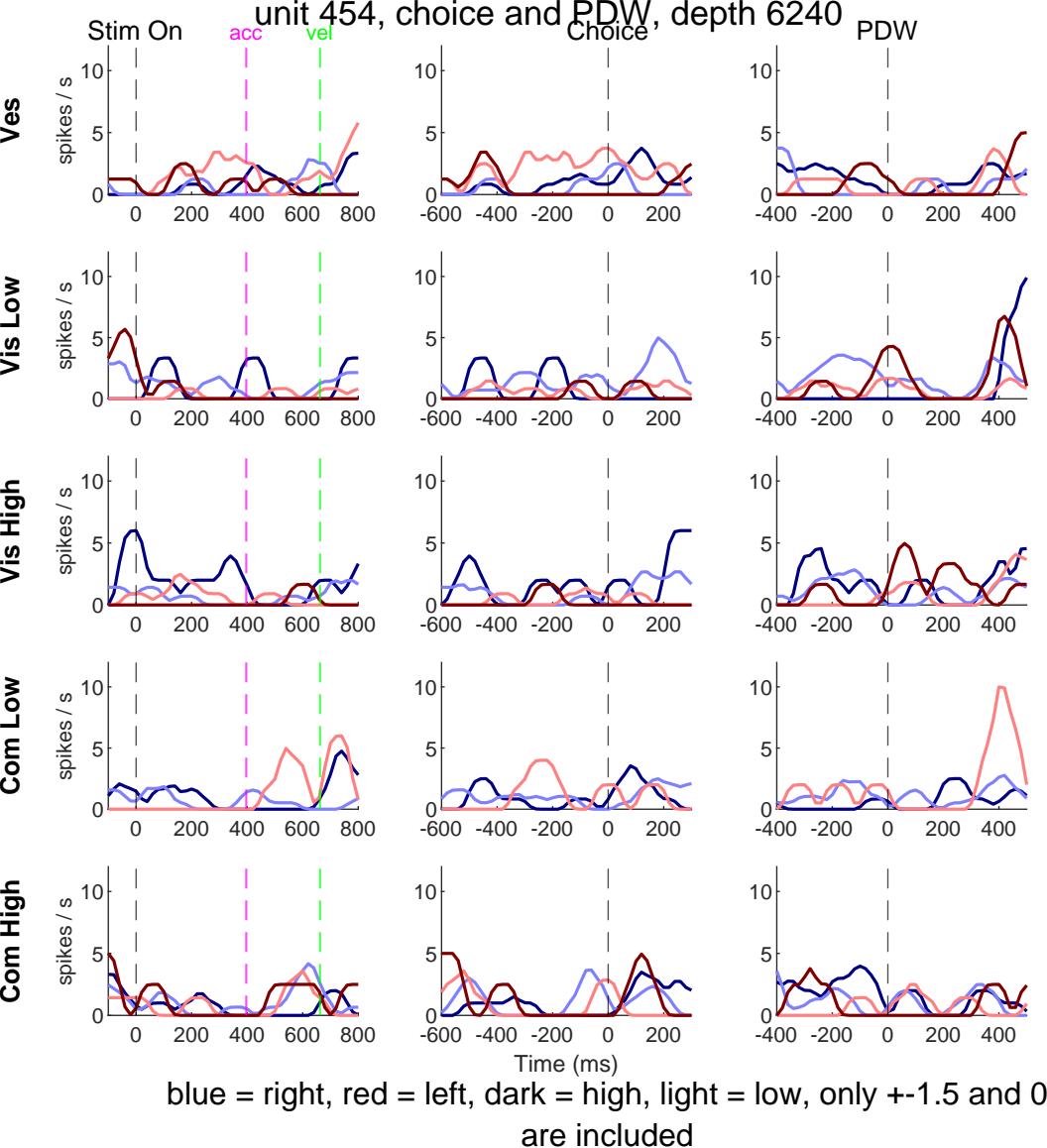
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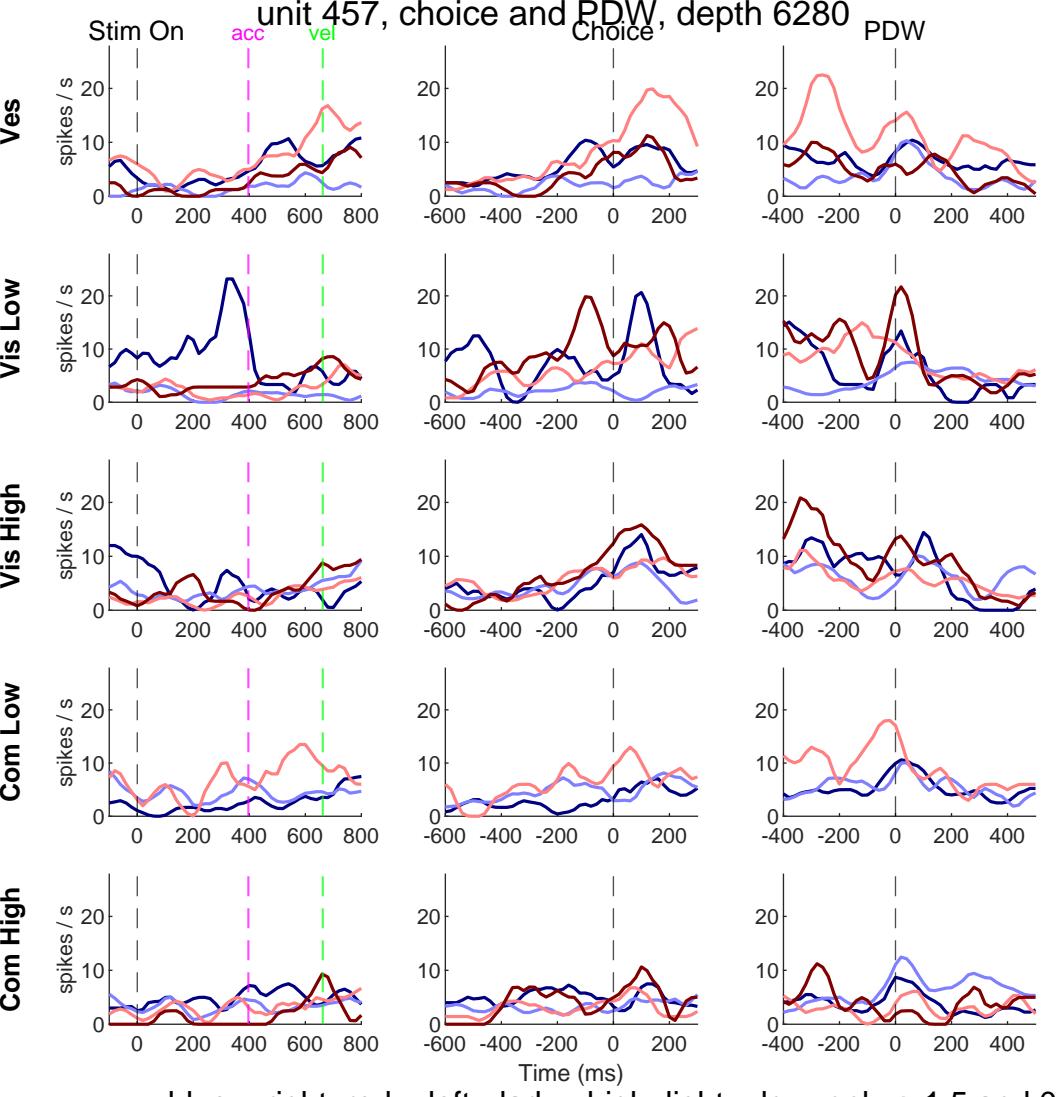




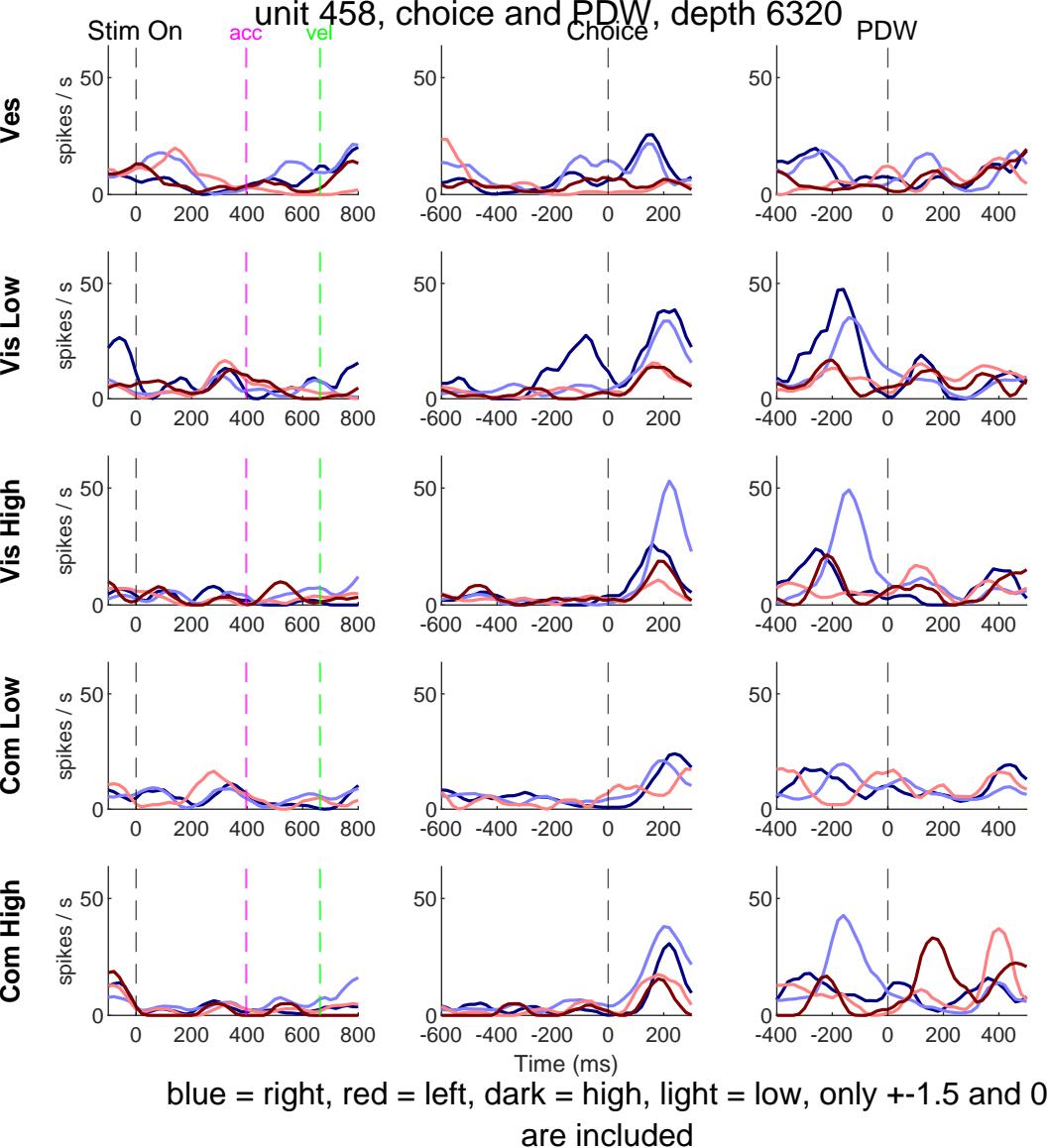


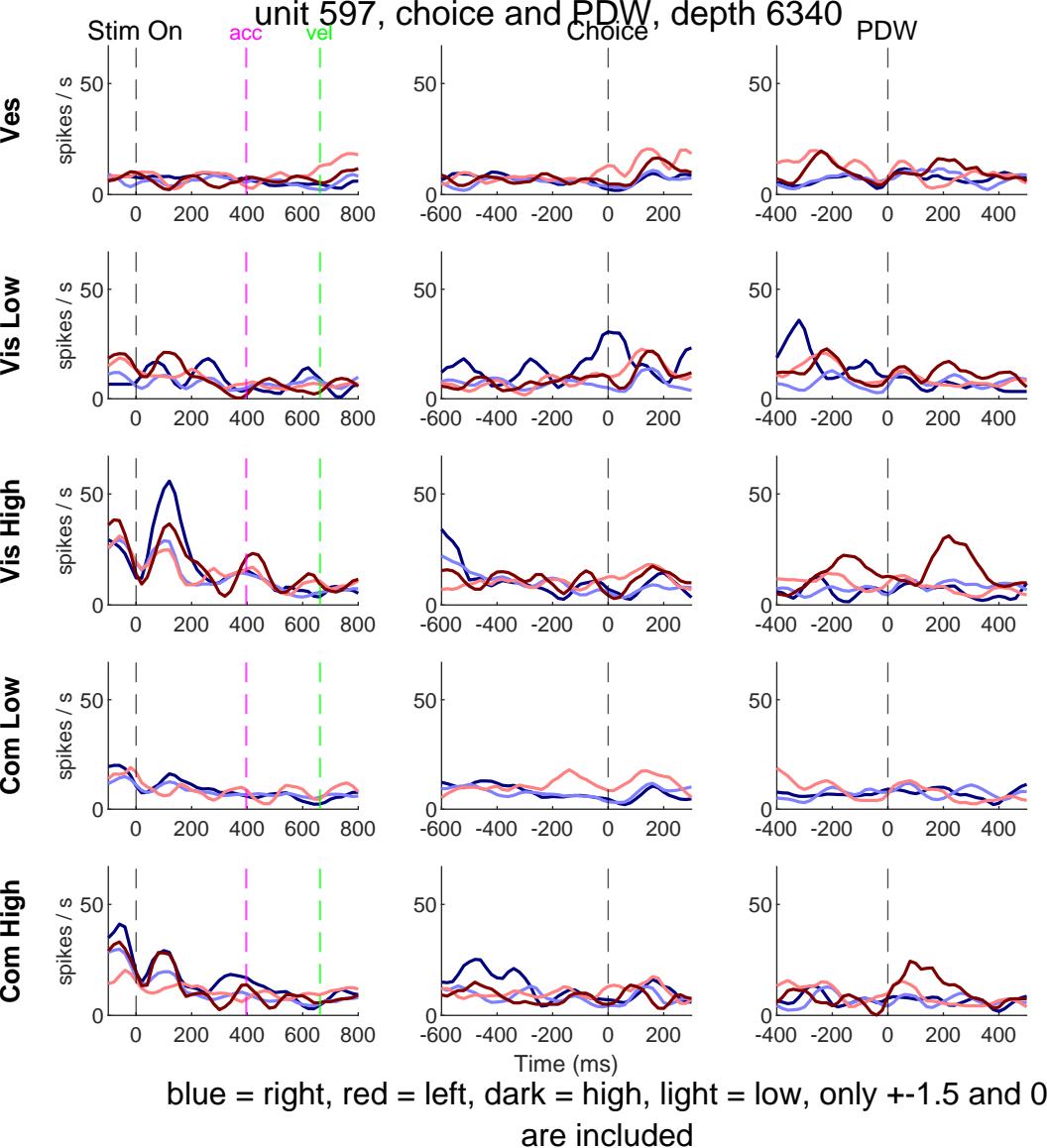
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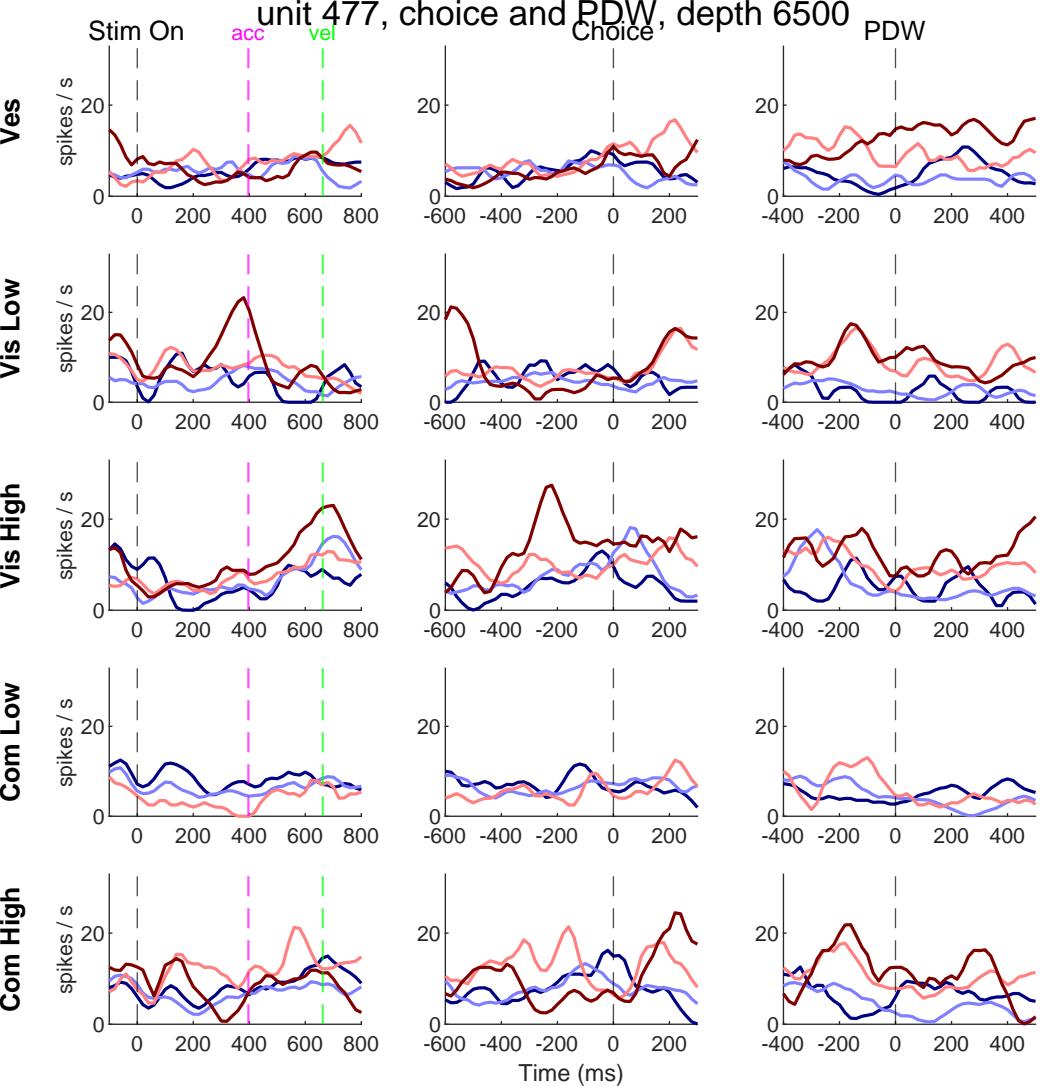




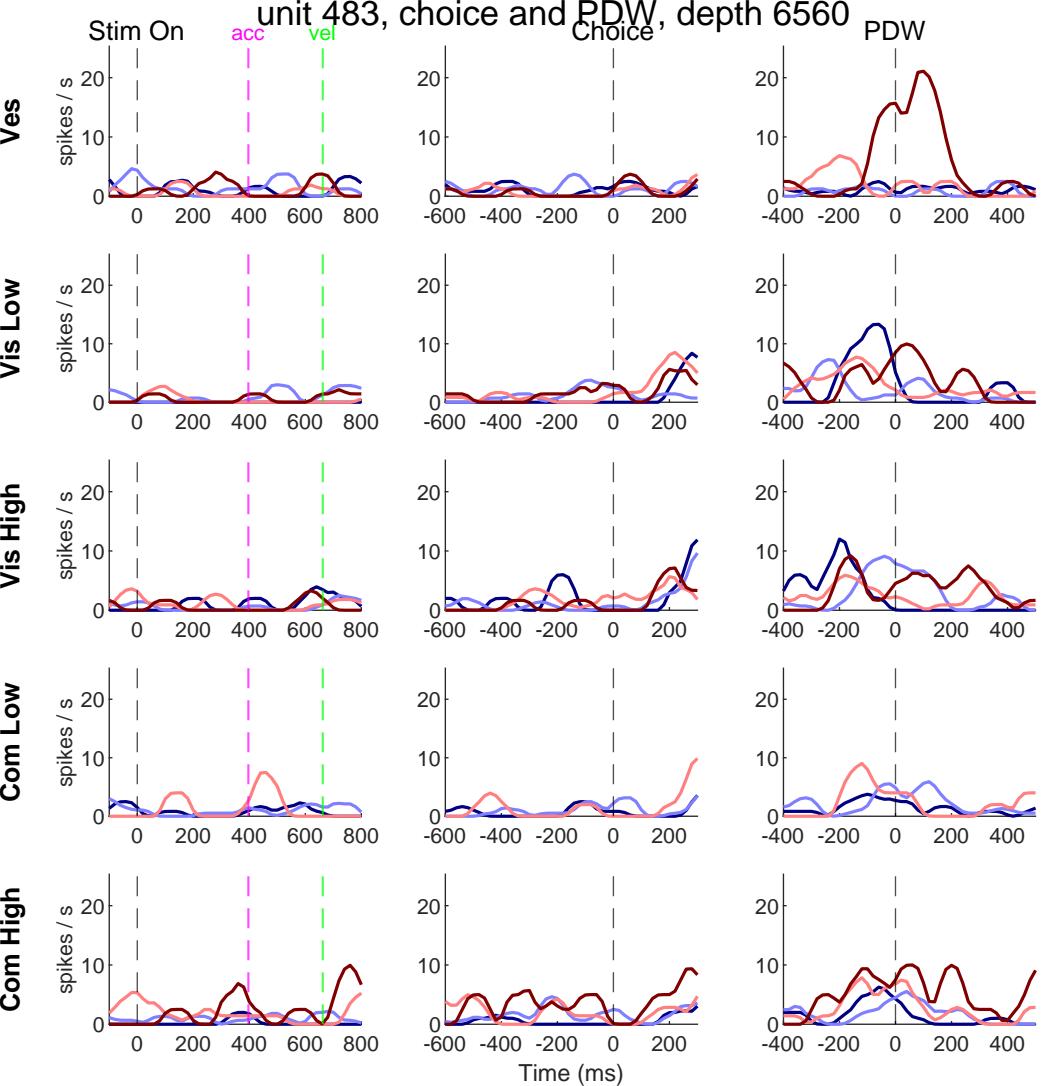
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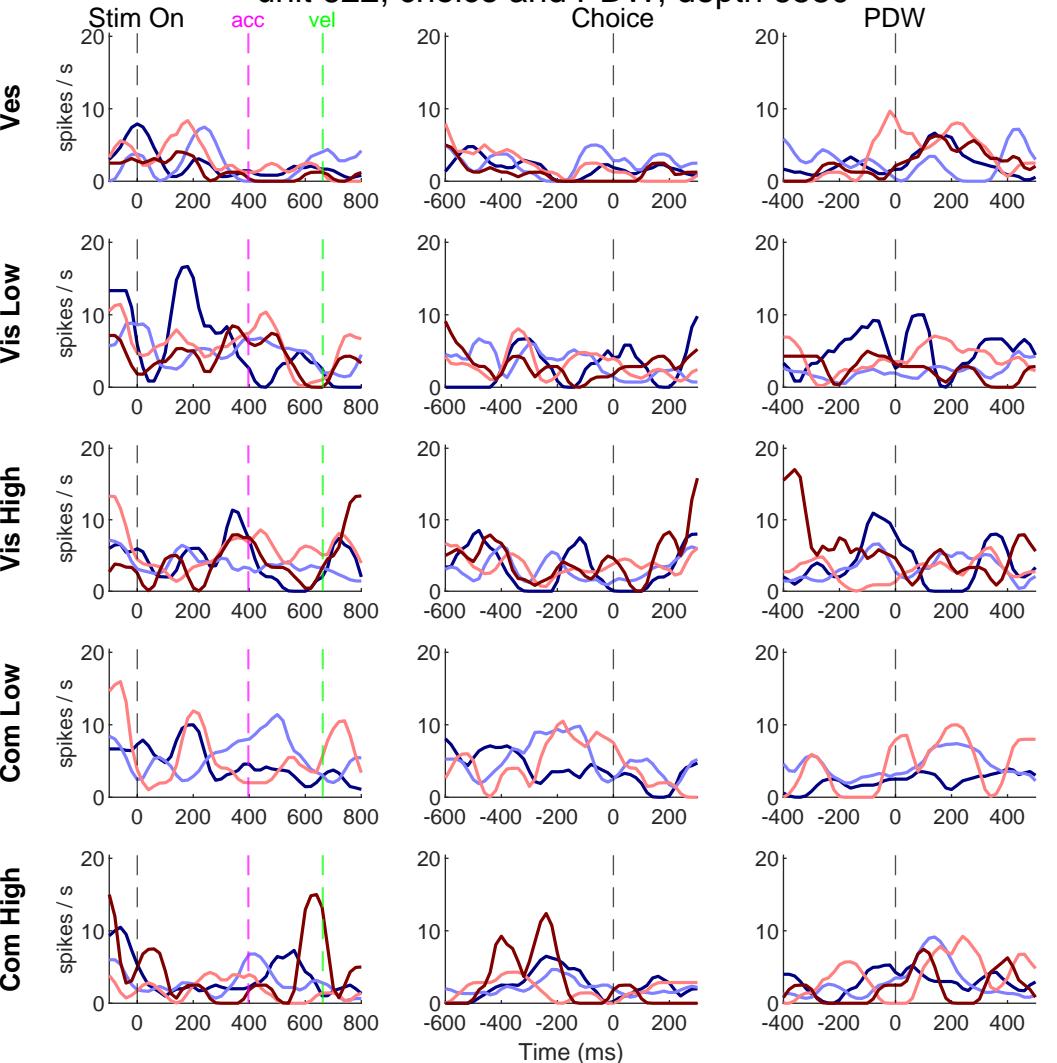




are included

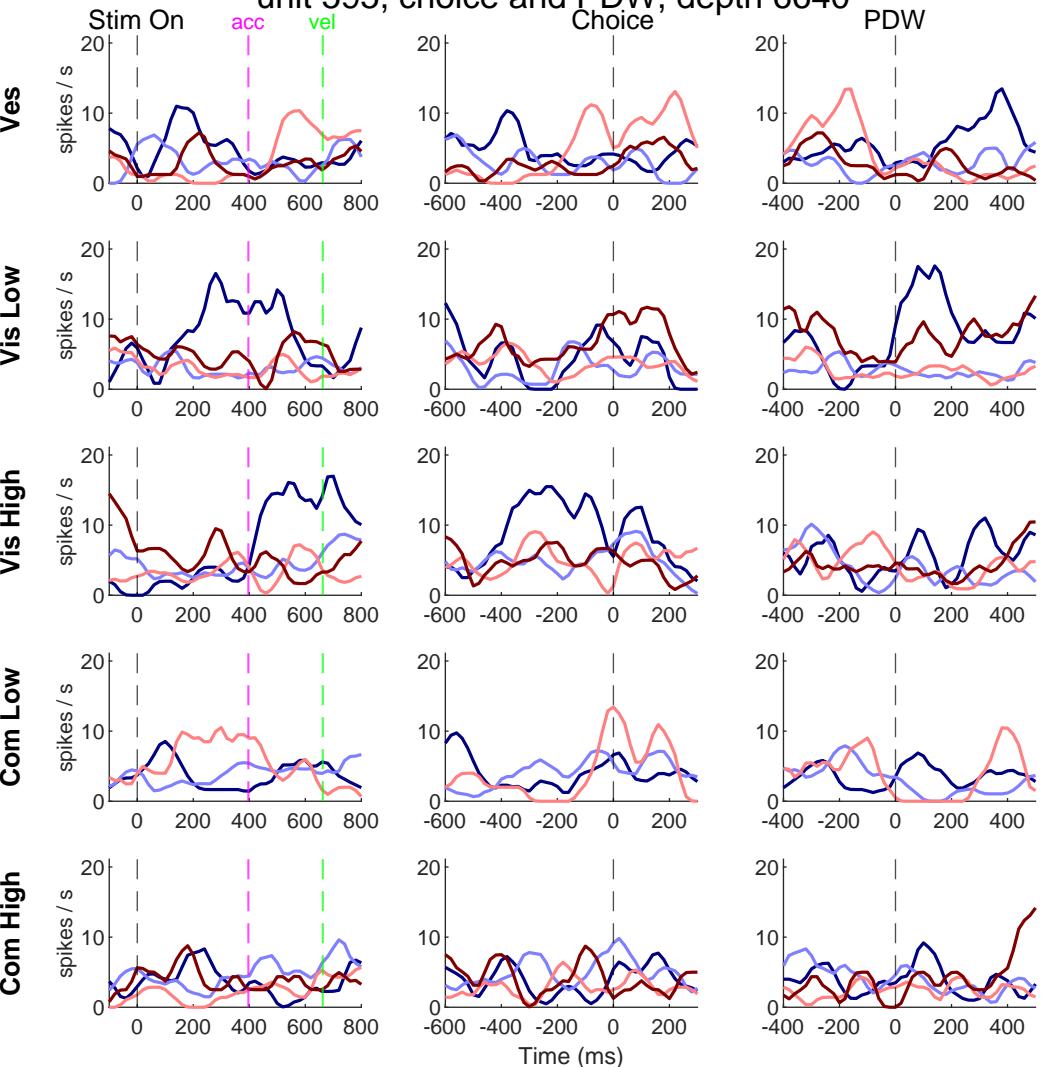


unit 622, choice and PDW, depth 6580

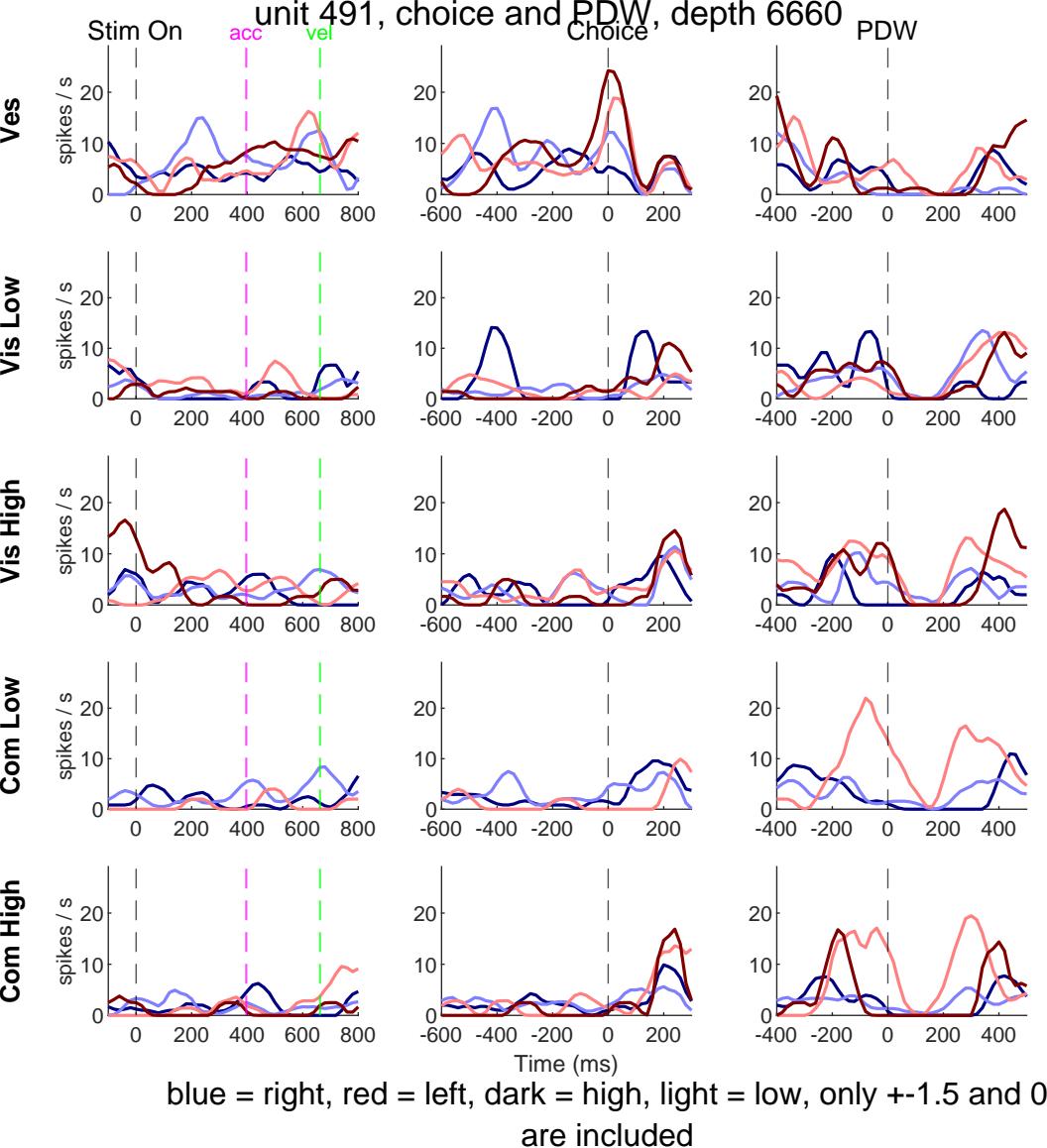


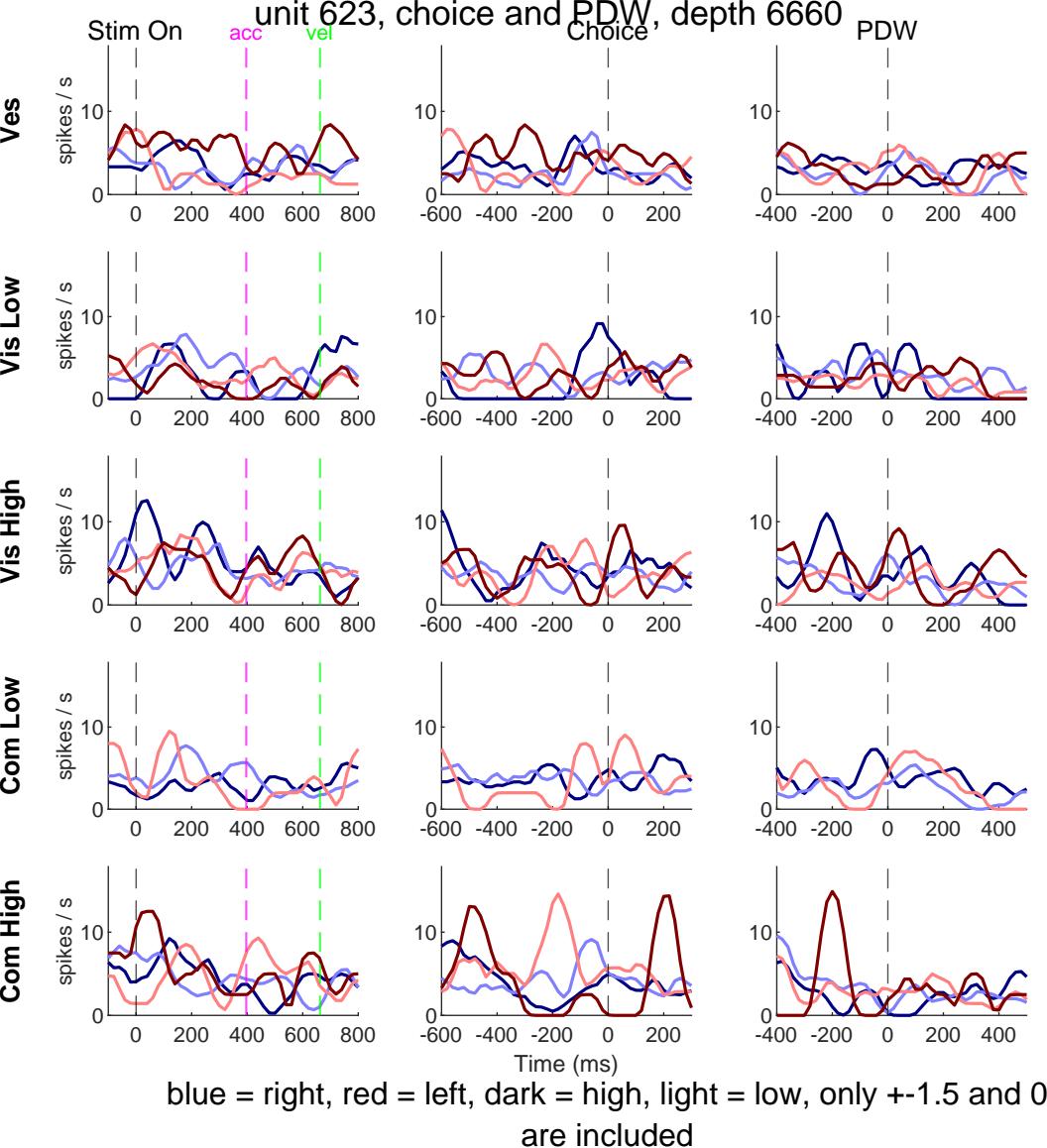
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

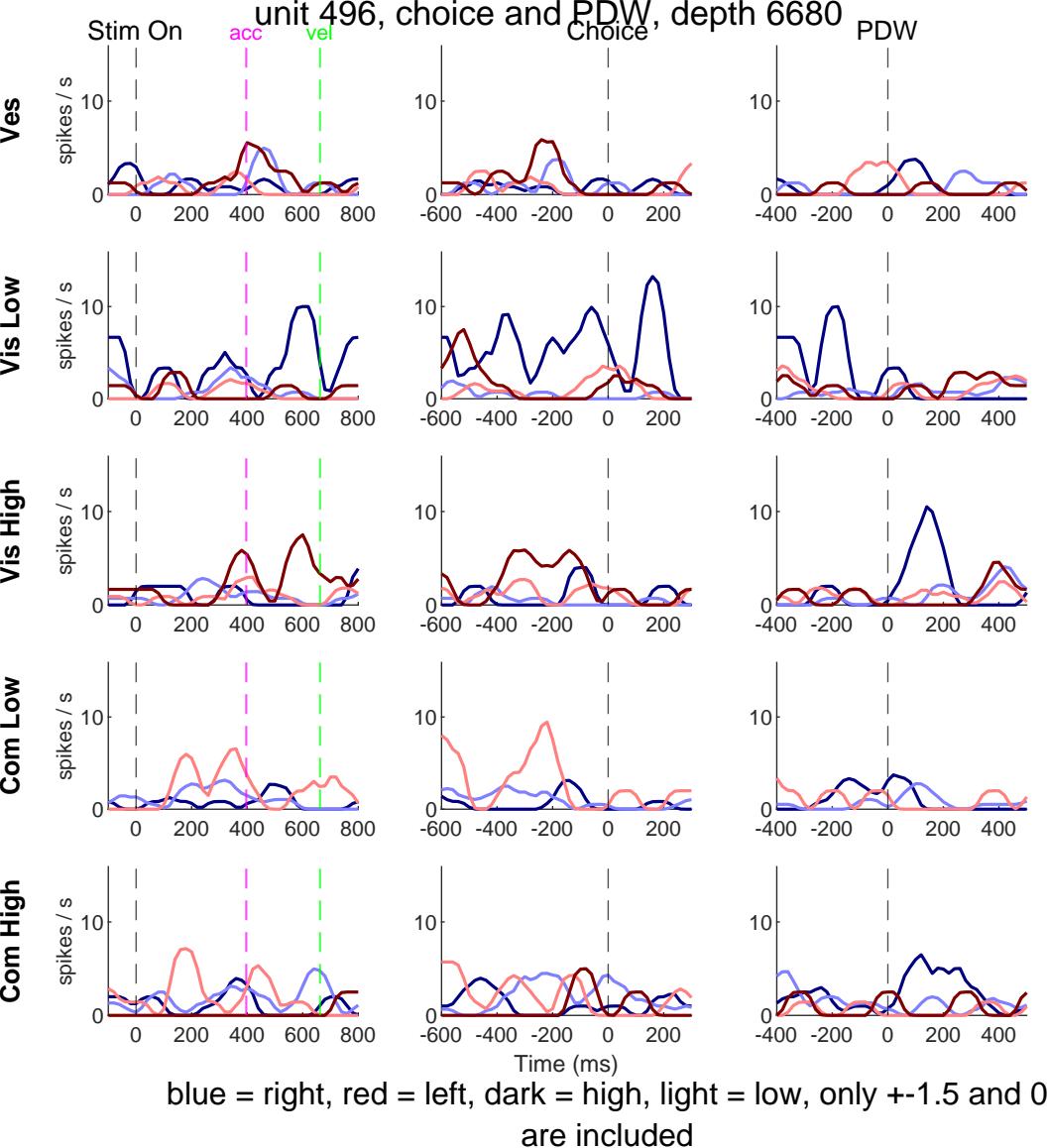
unit 595, choice and PDW, depth 6640

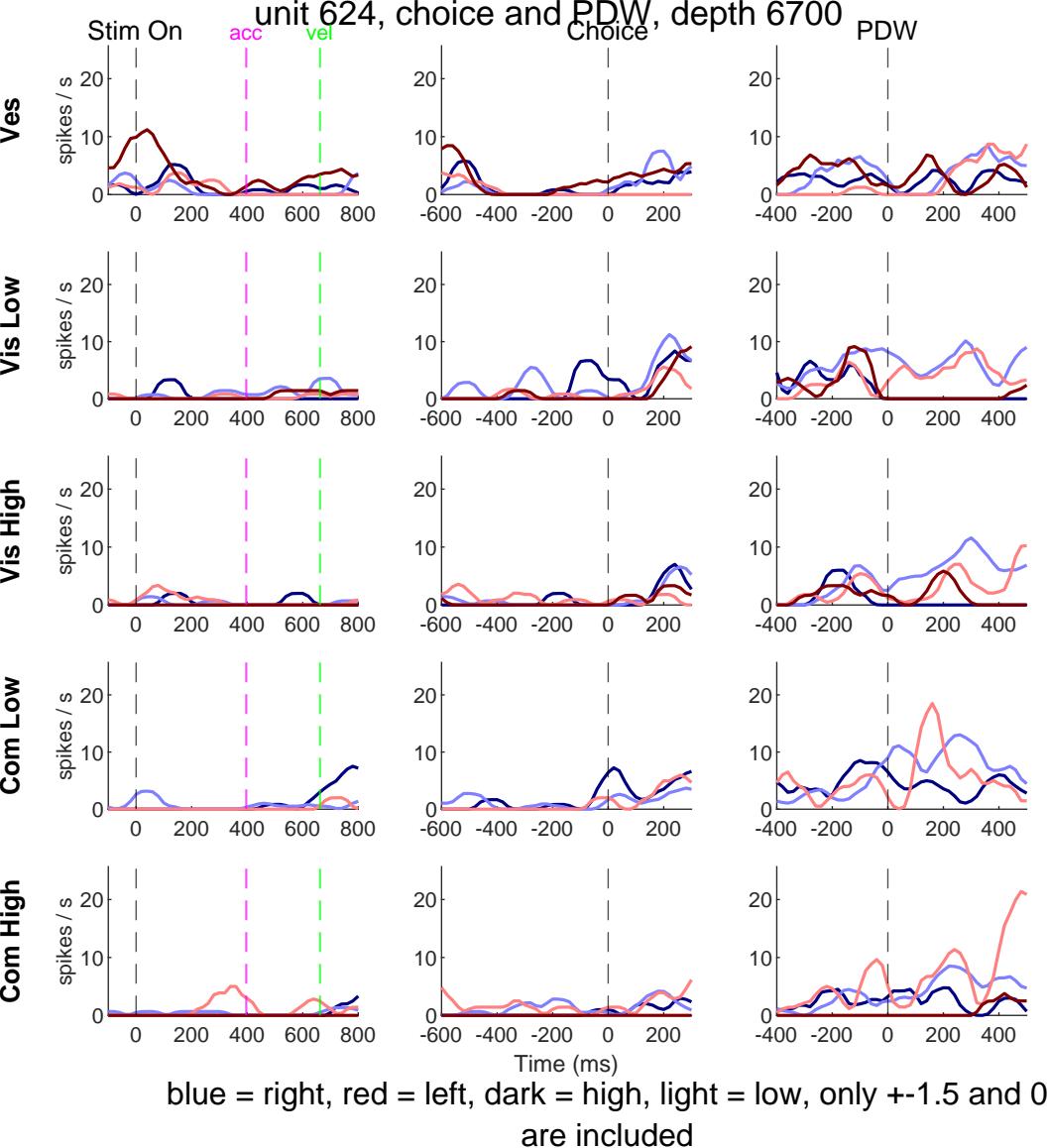


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



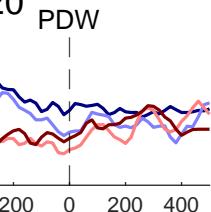
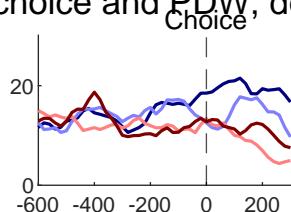
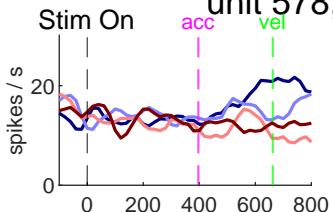




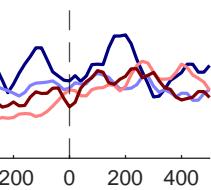
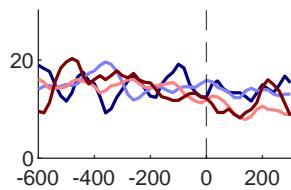
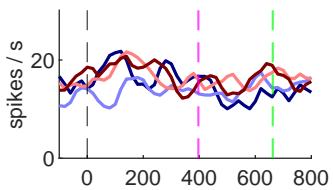


unit 578, choice and PDW, depth 6820

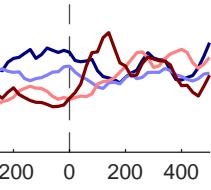
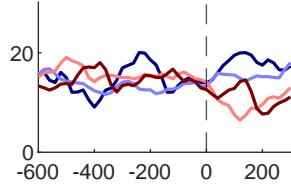
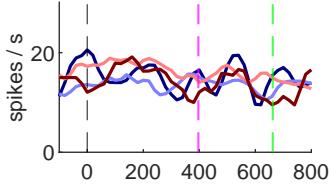
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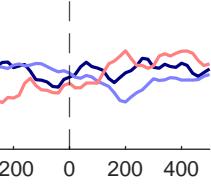
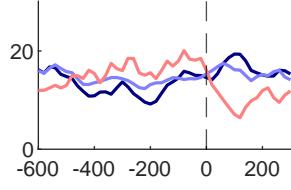
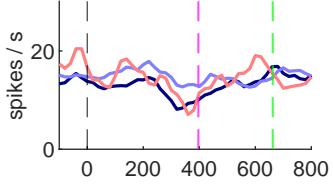
Vis Low



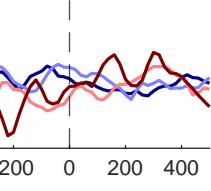
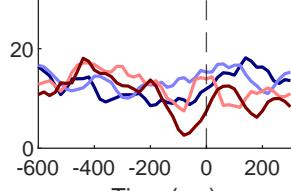
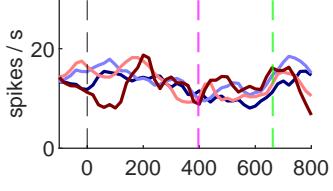
Vis High



Com Low



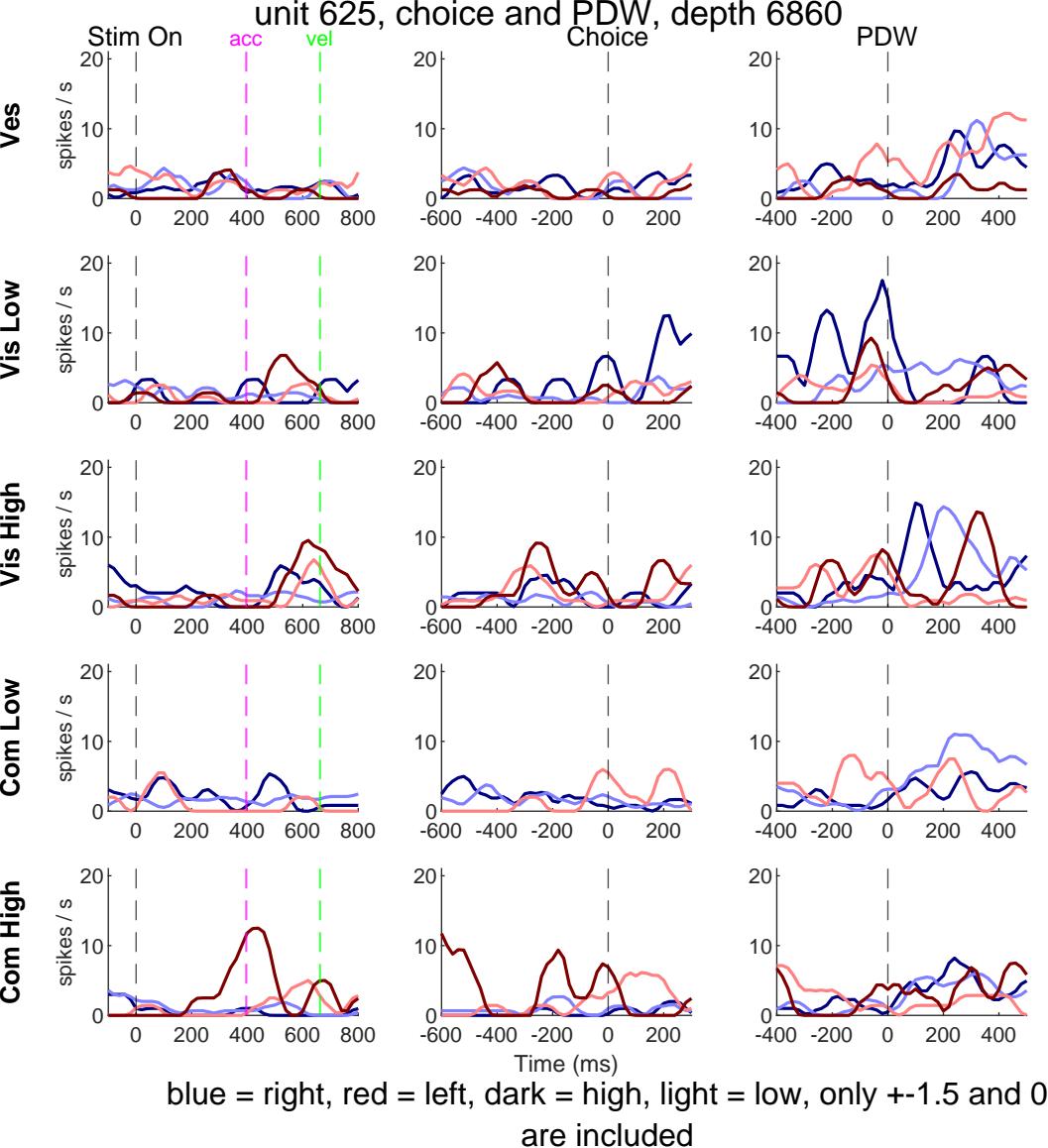
Com High

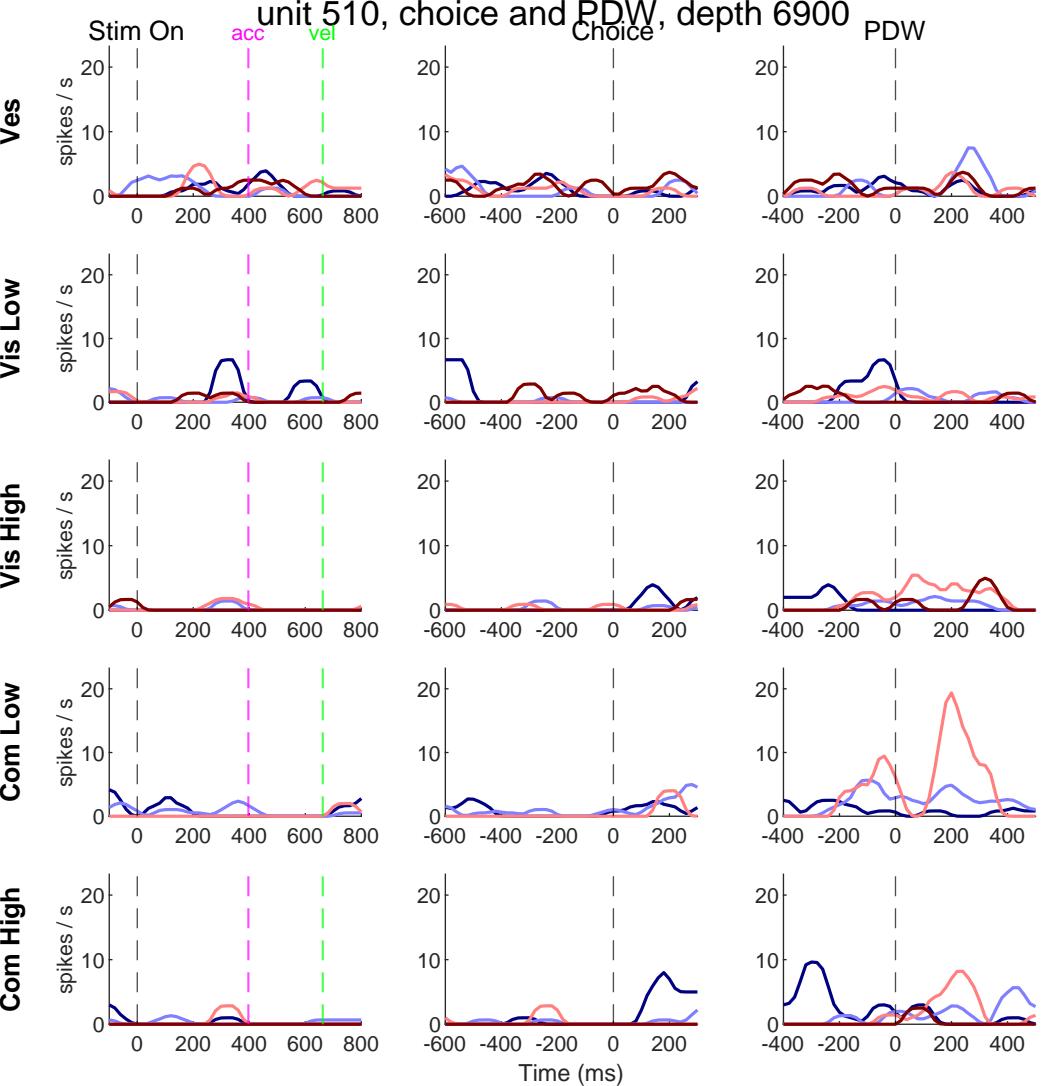


Time (ms)

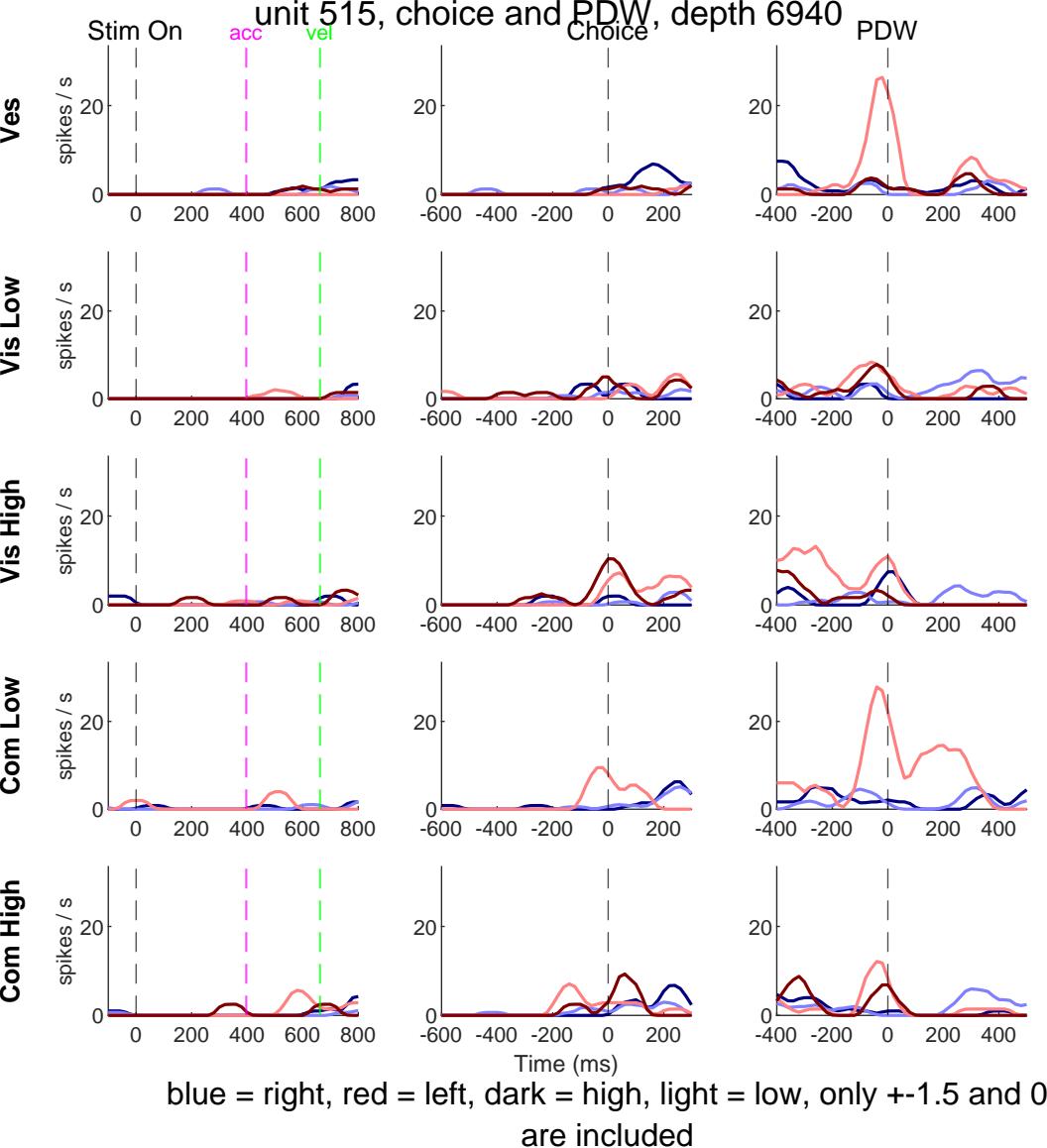
blue = right, red = left, dark = high, light = low, only +-1.5 and 0
are included

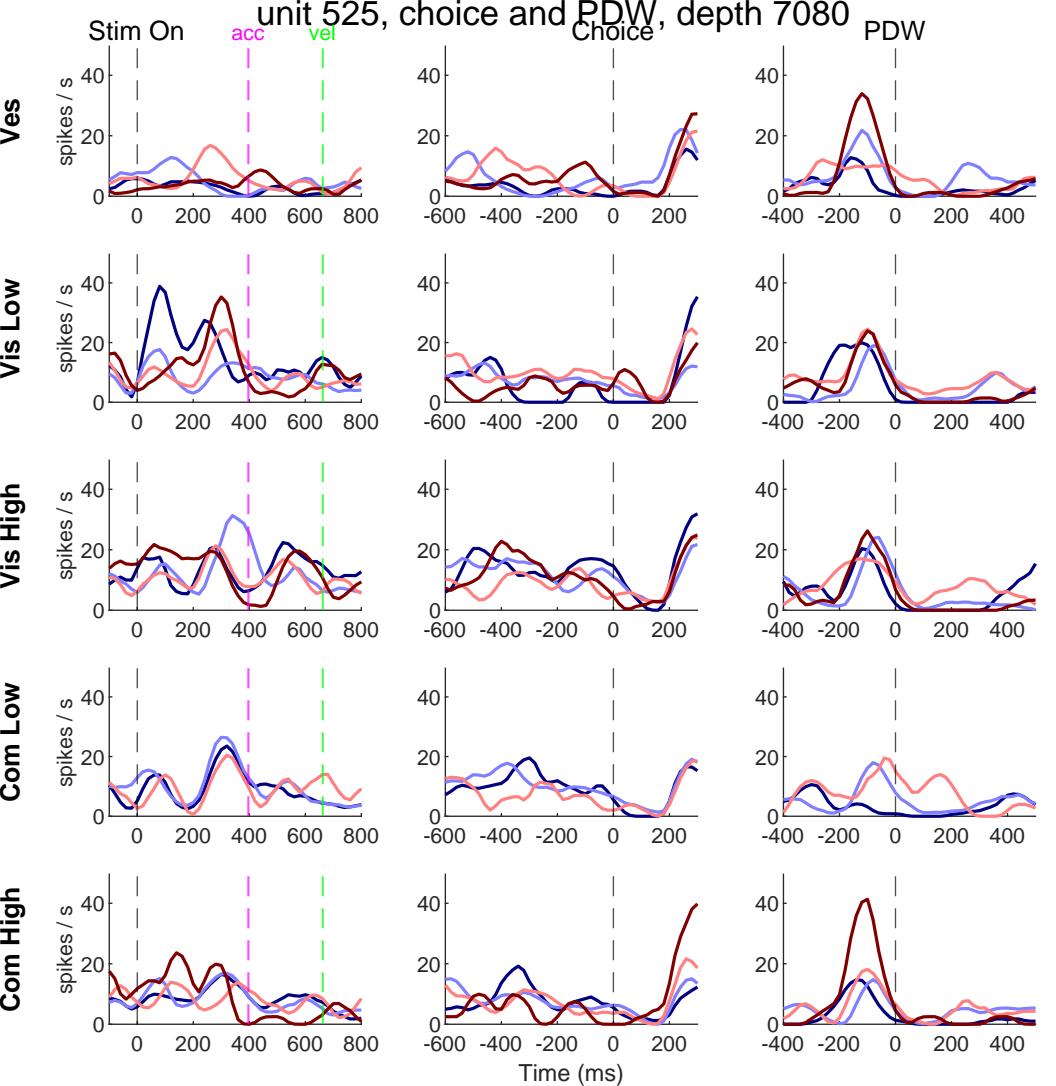
unit 625, choice and PDW, depth 6860

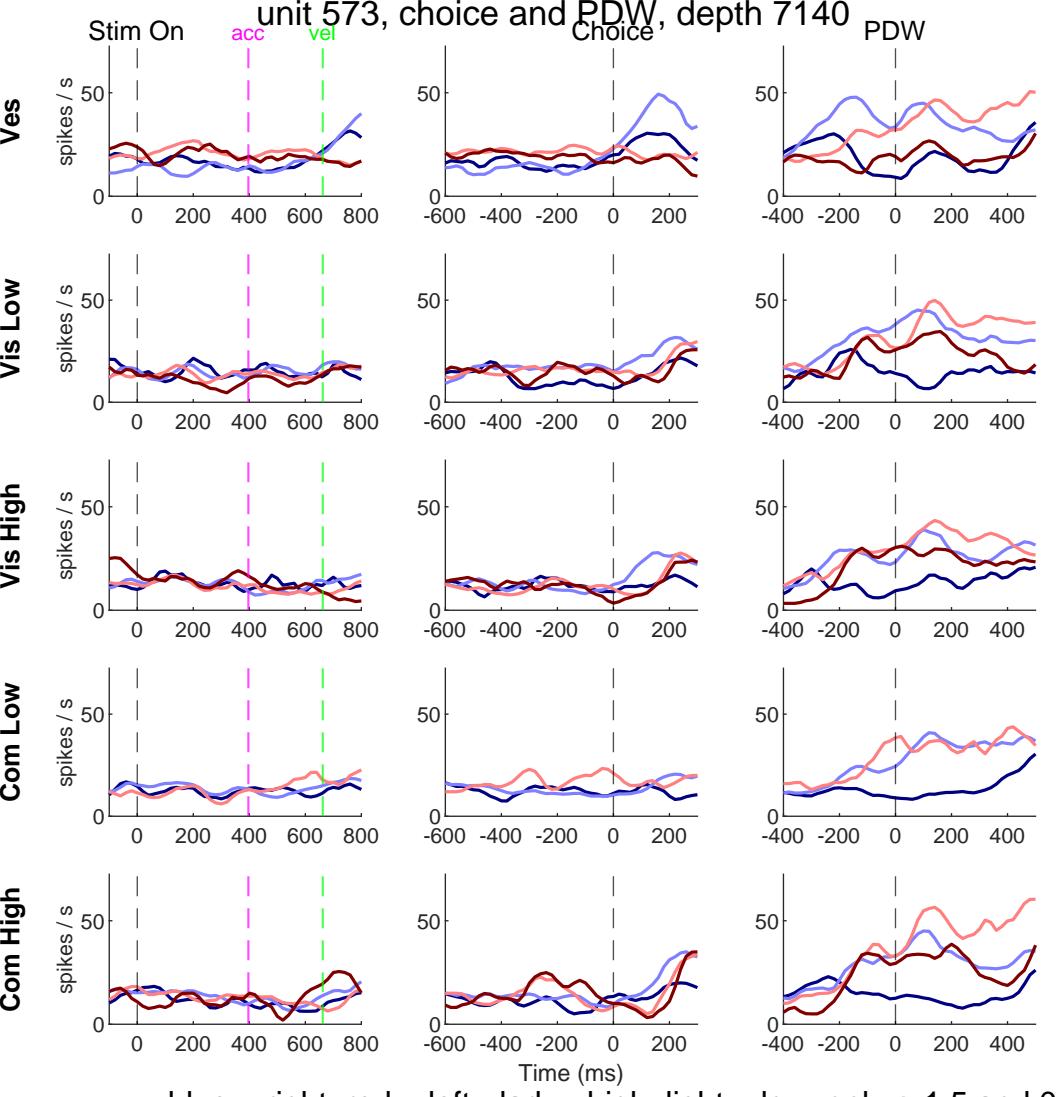


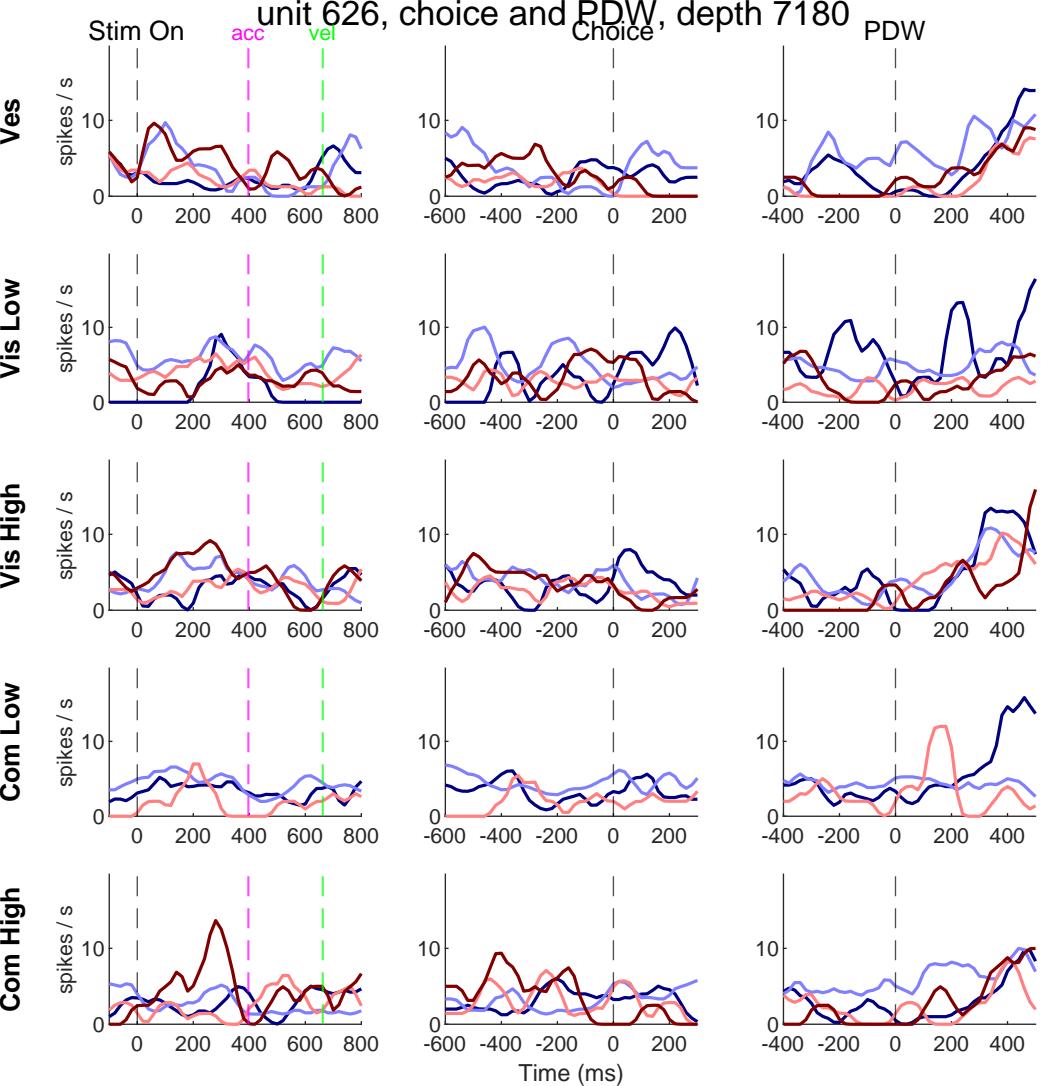


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
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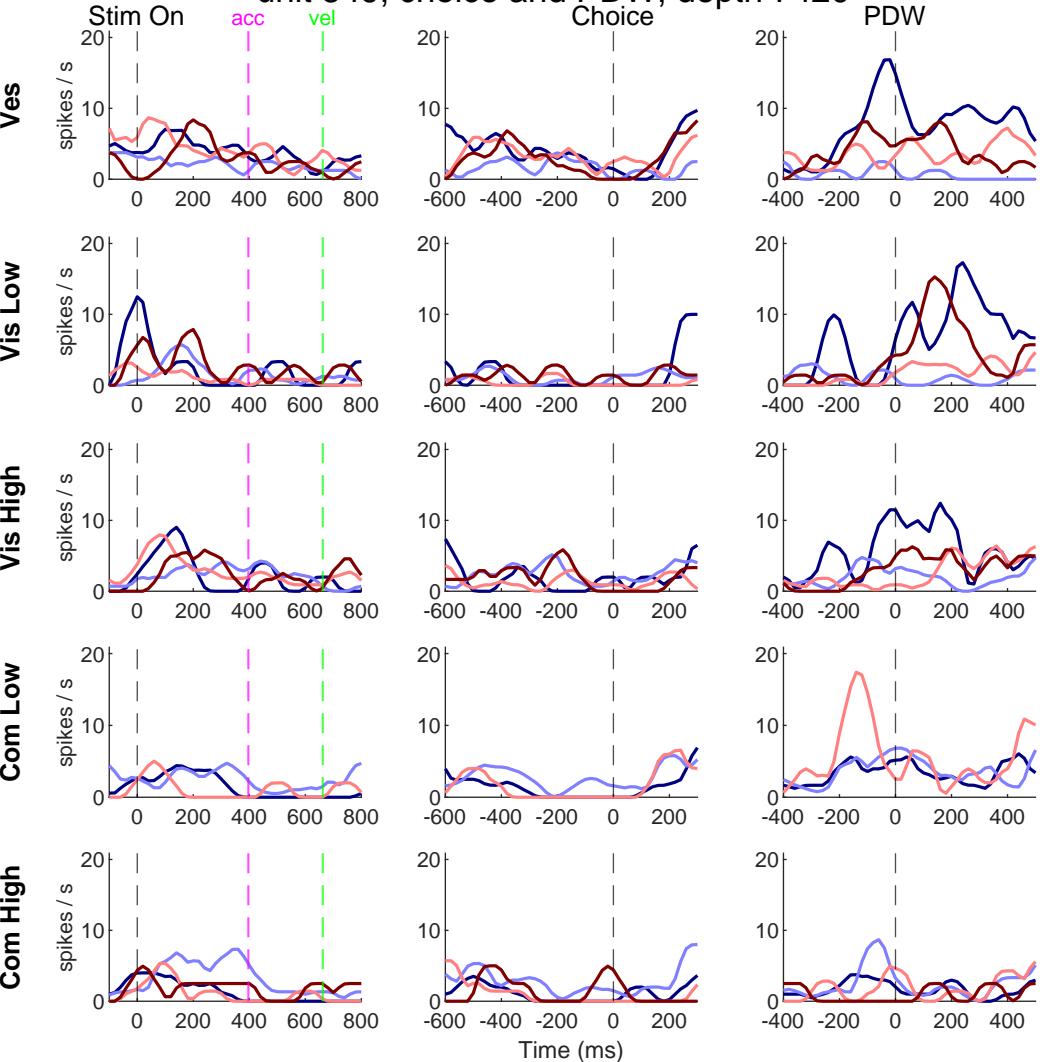




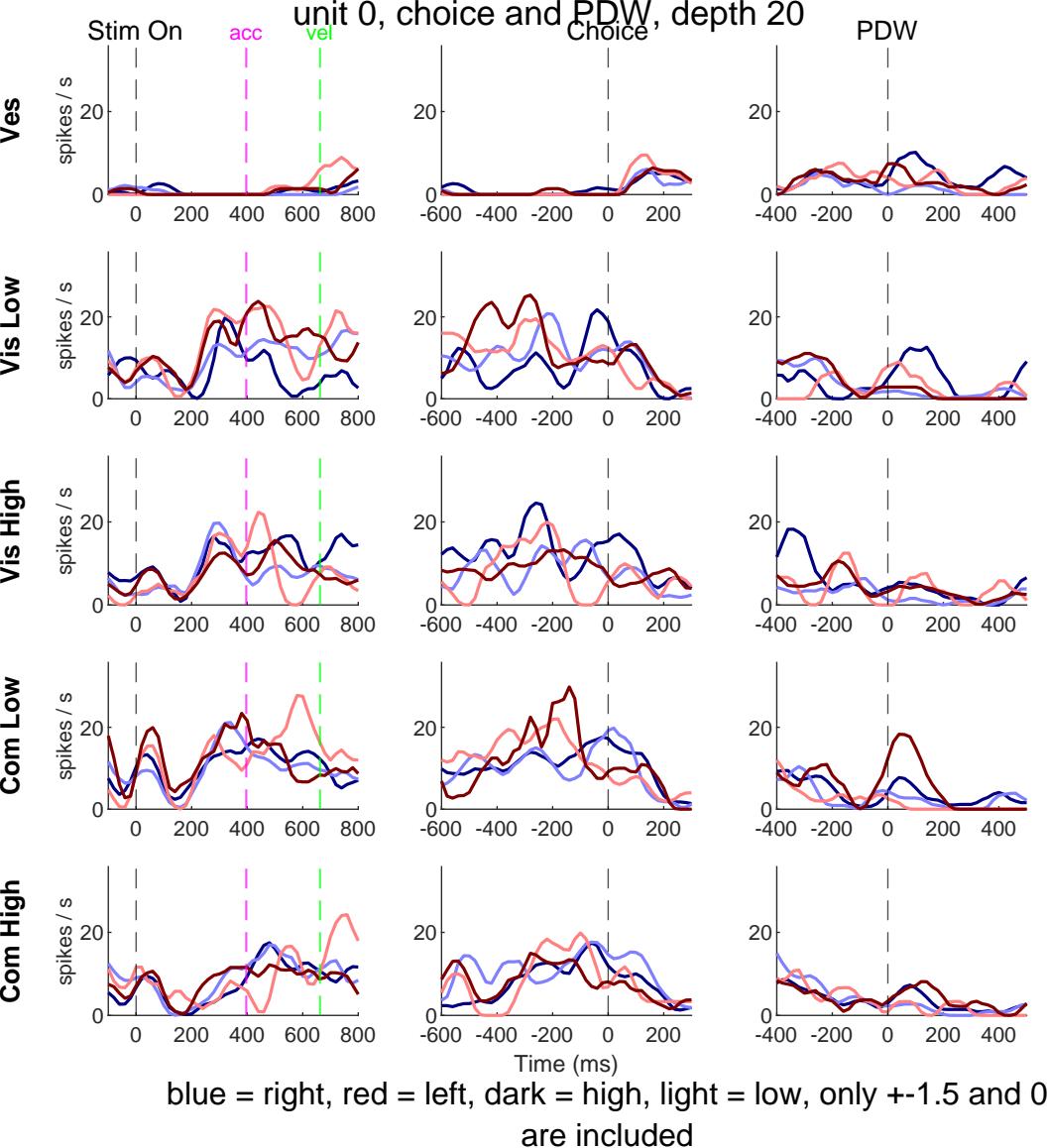


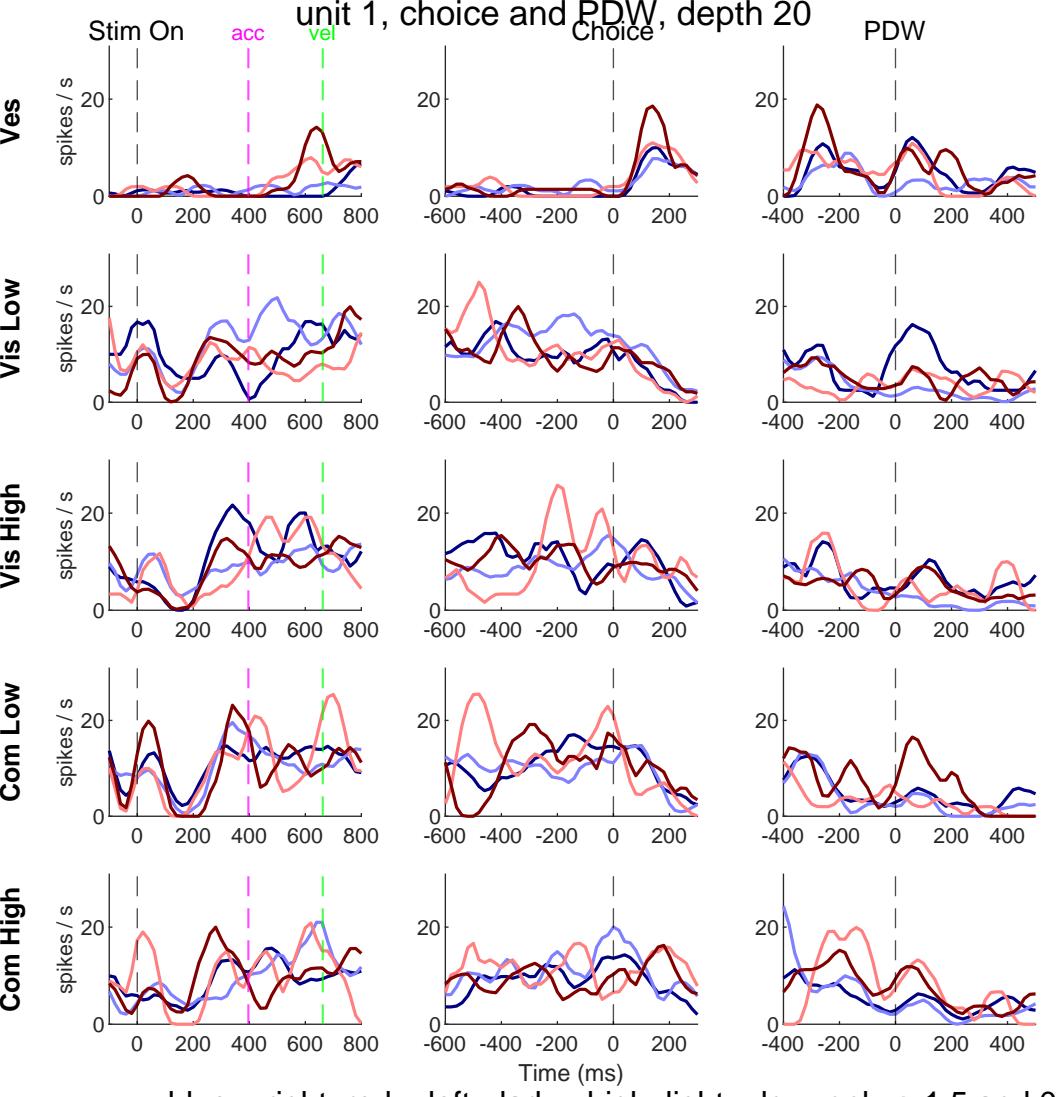
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are included

unit 549, choice and PDW, depth 7420

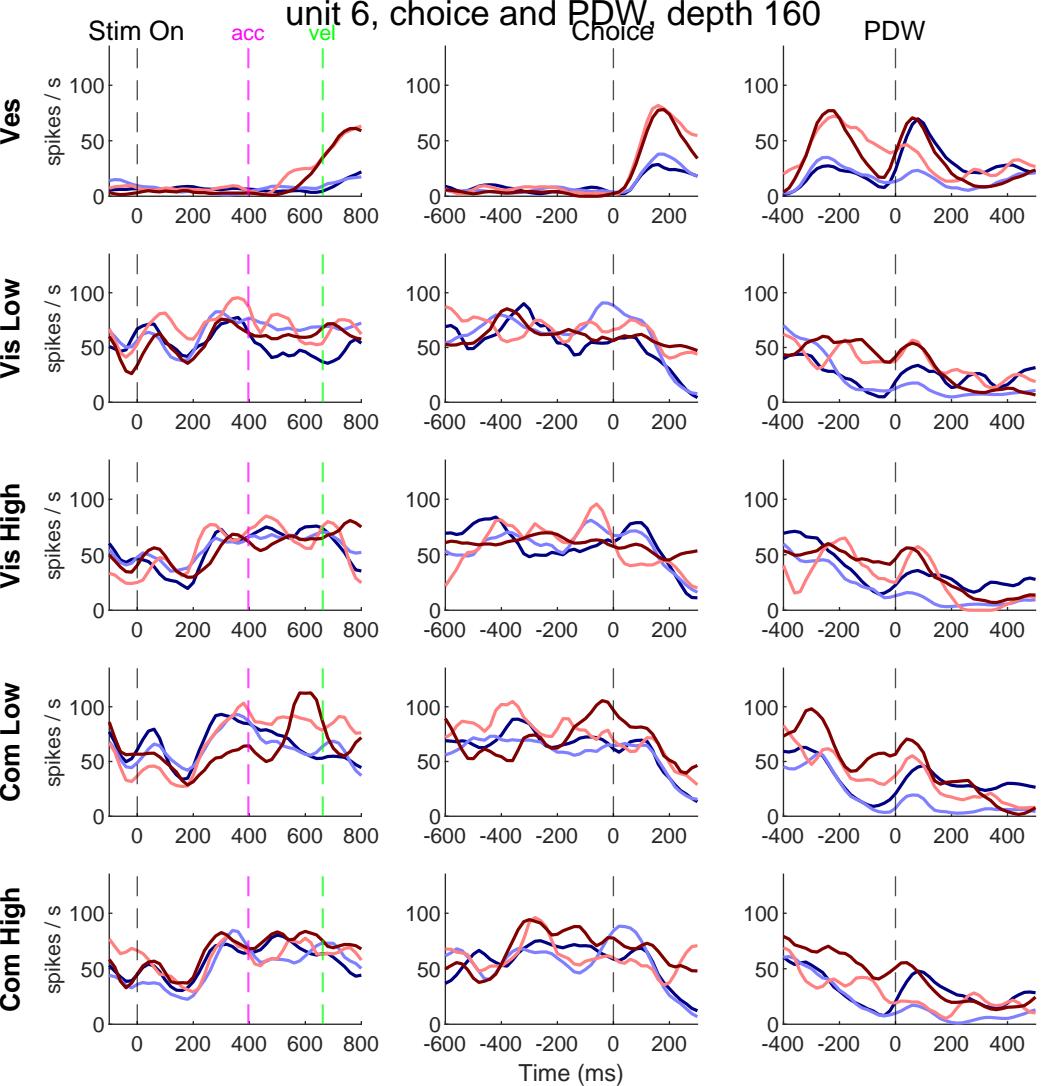


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

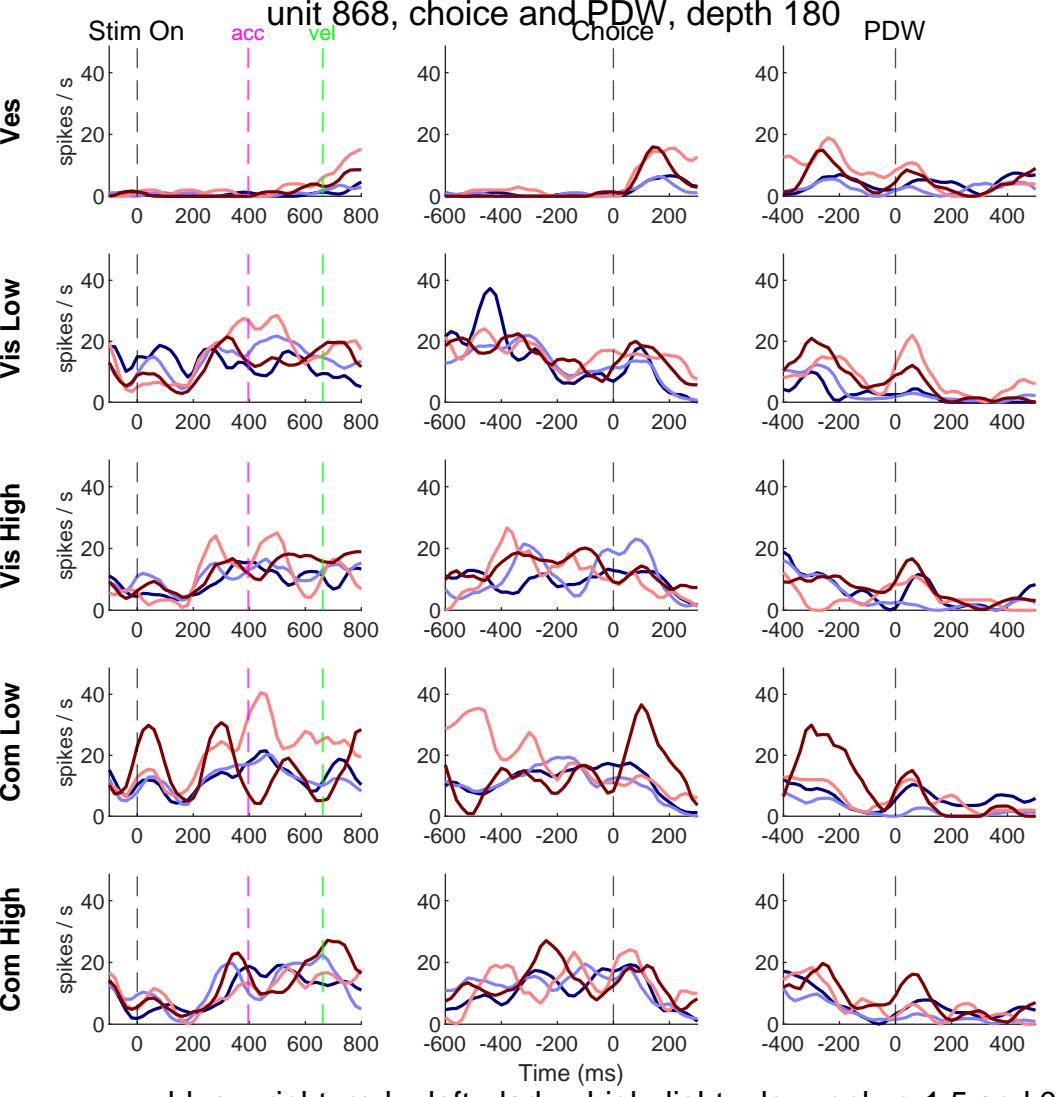


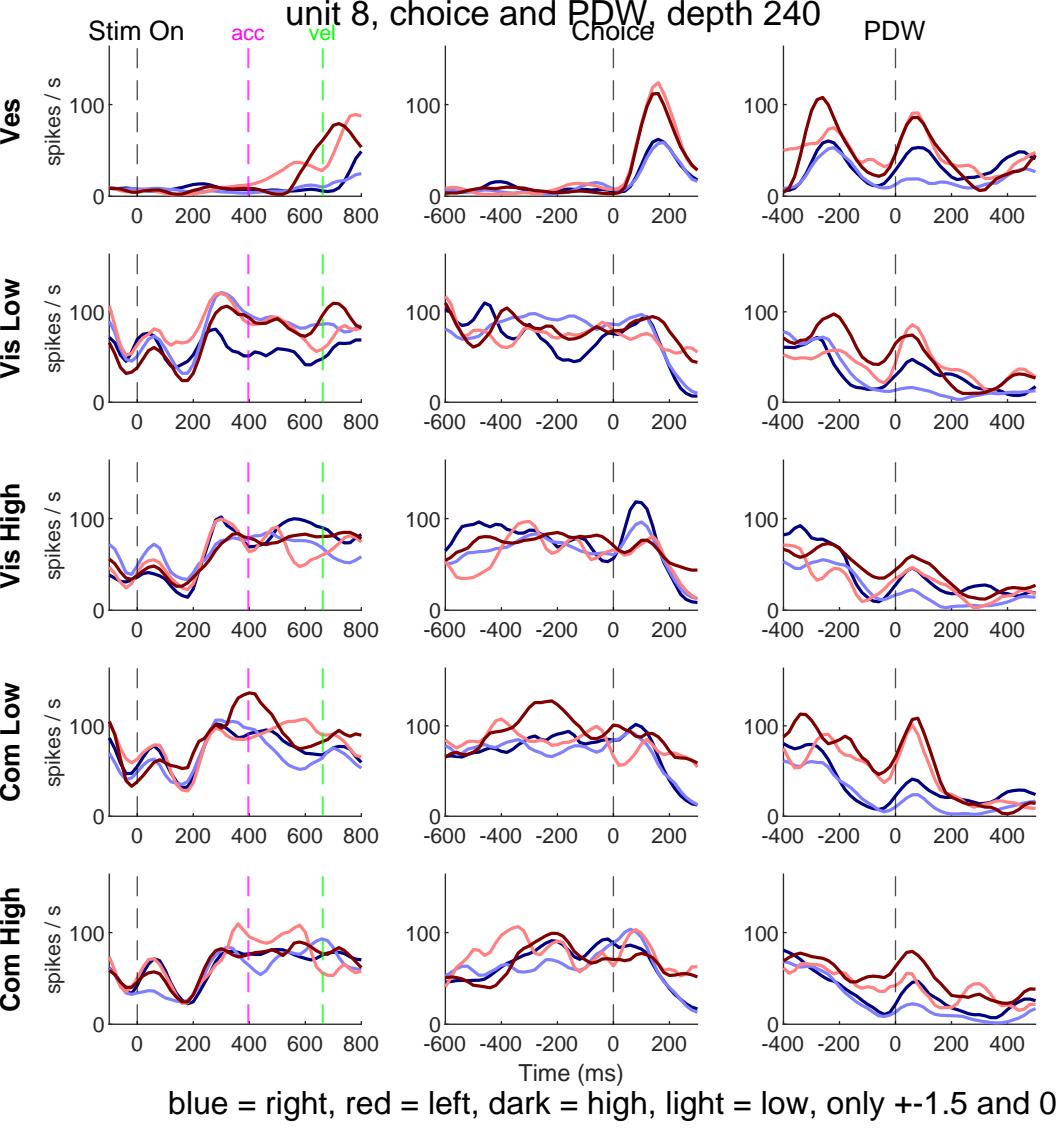


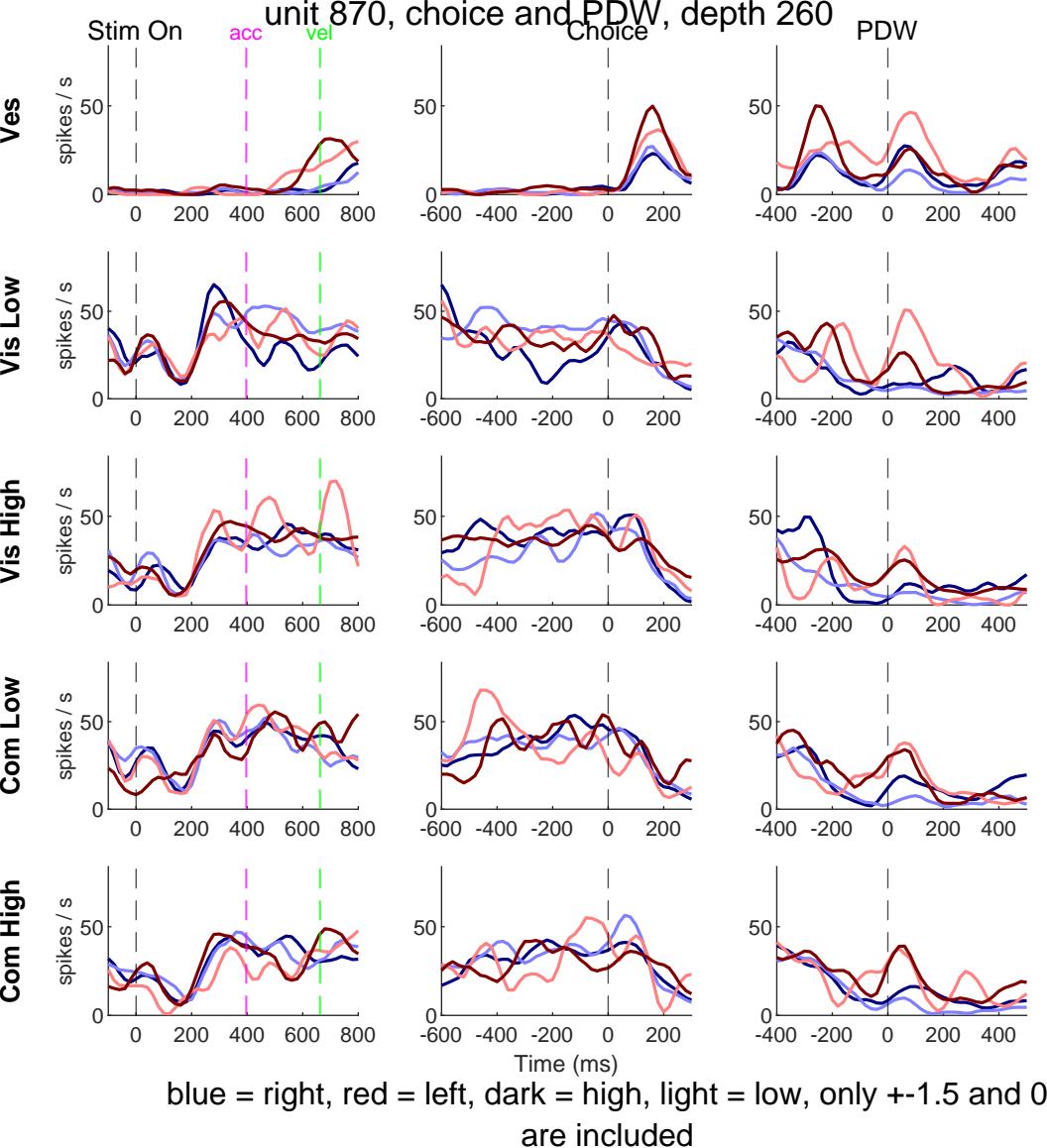
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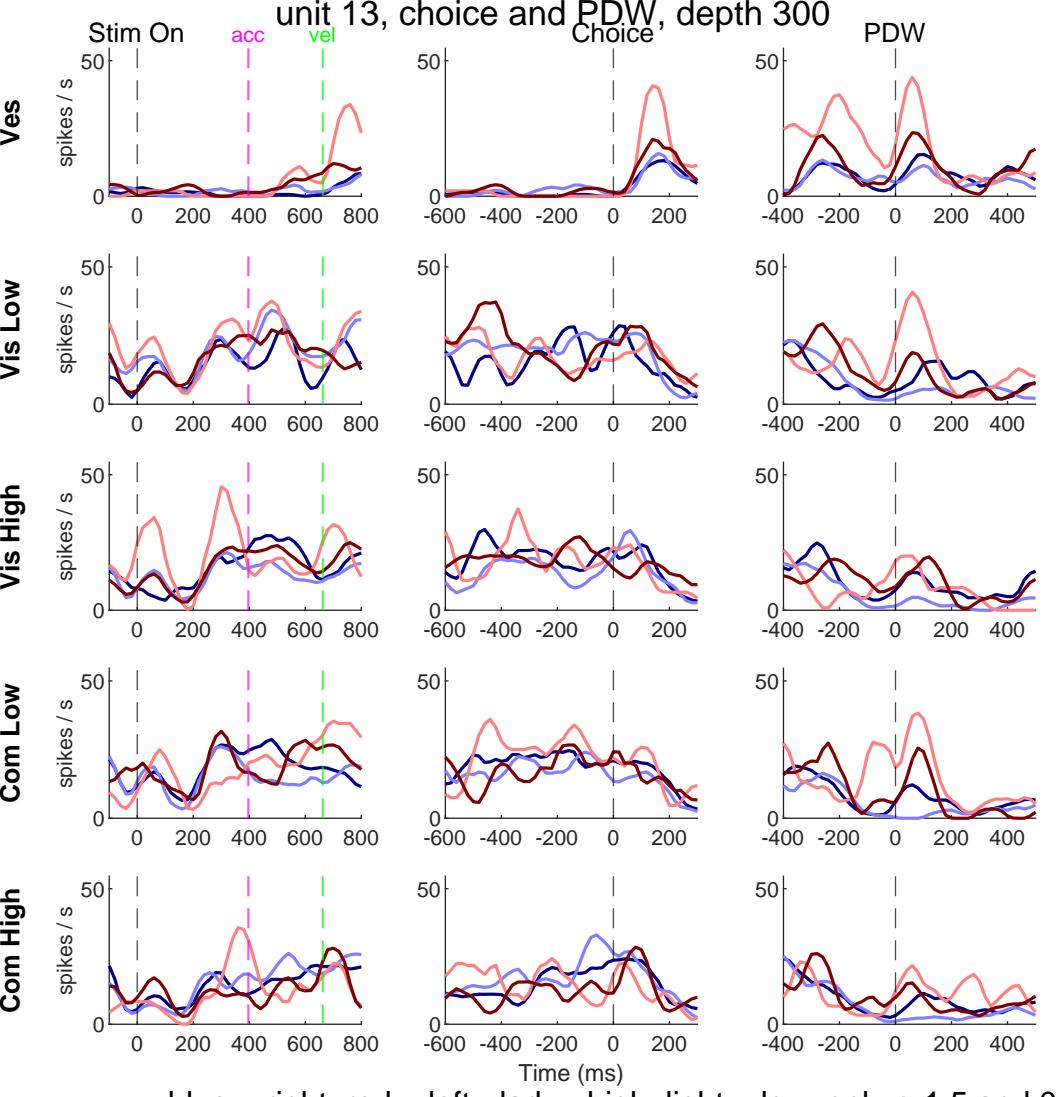


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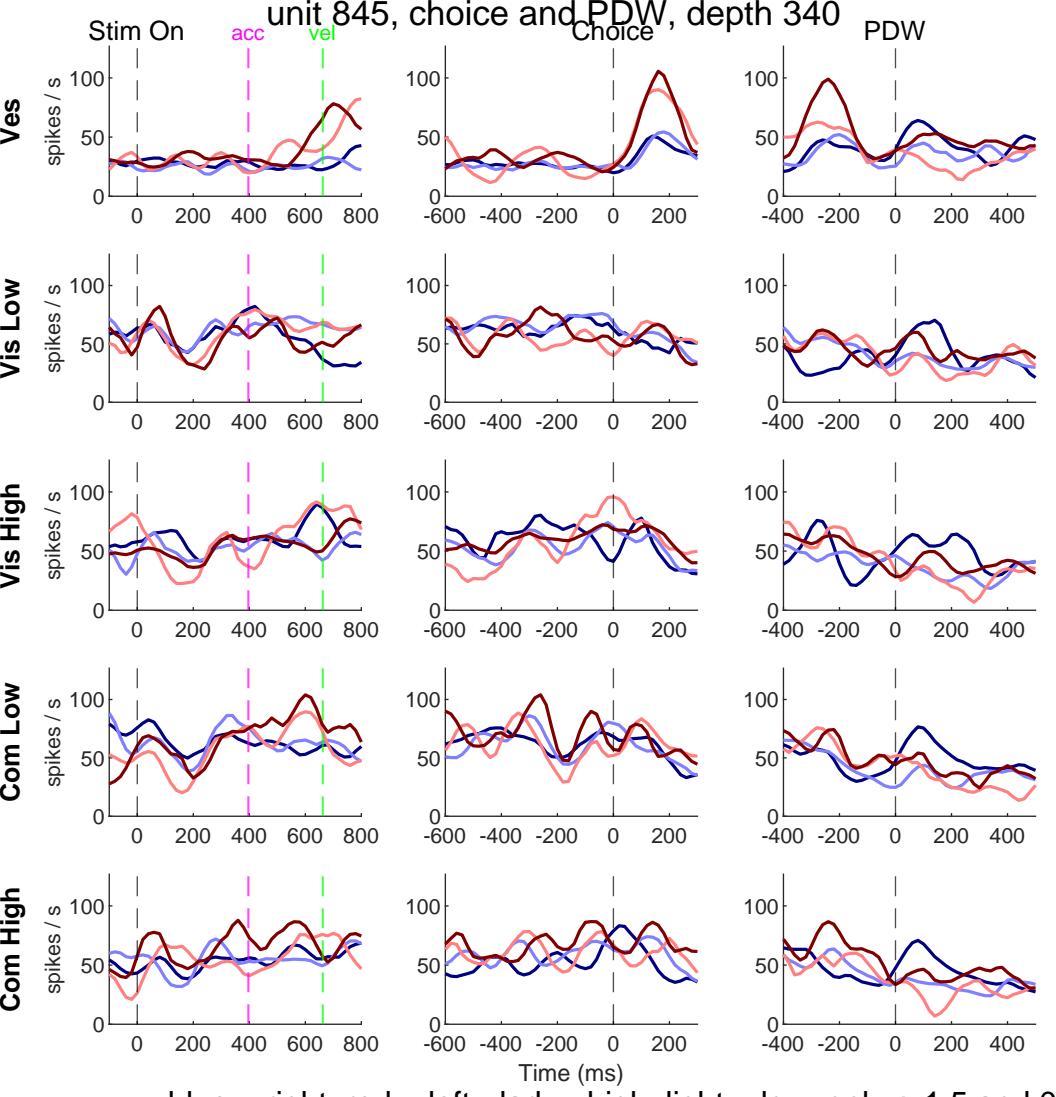


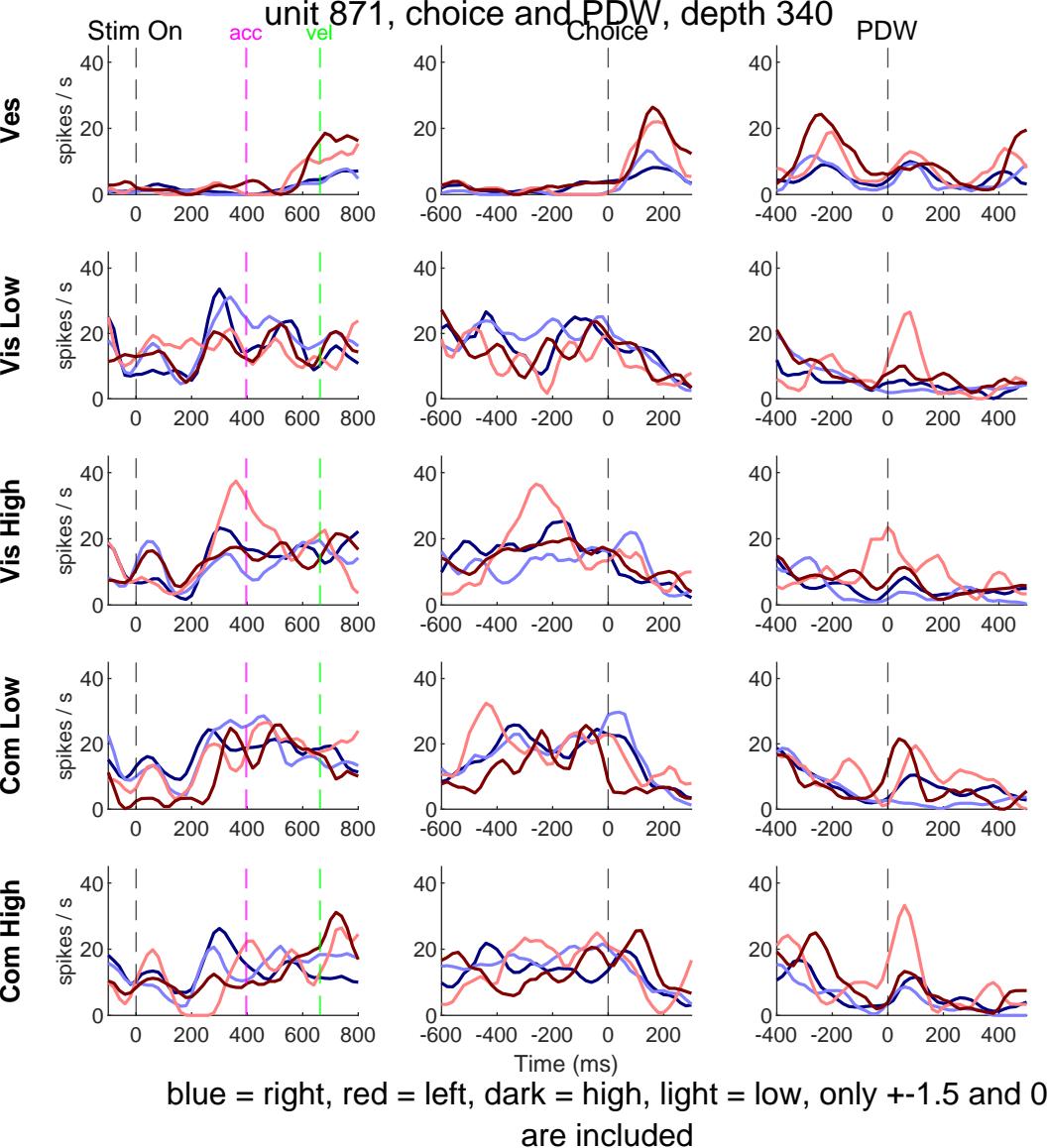


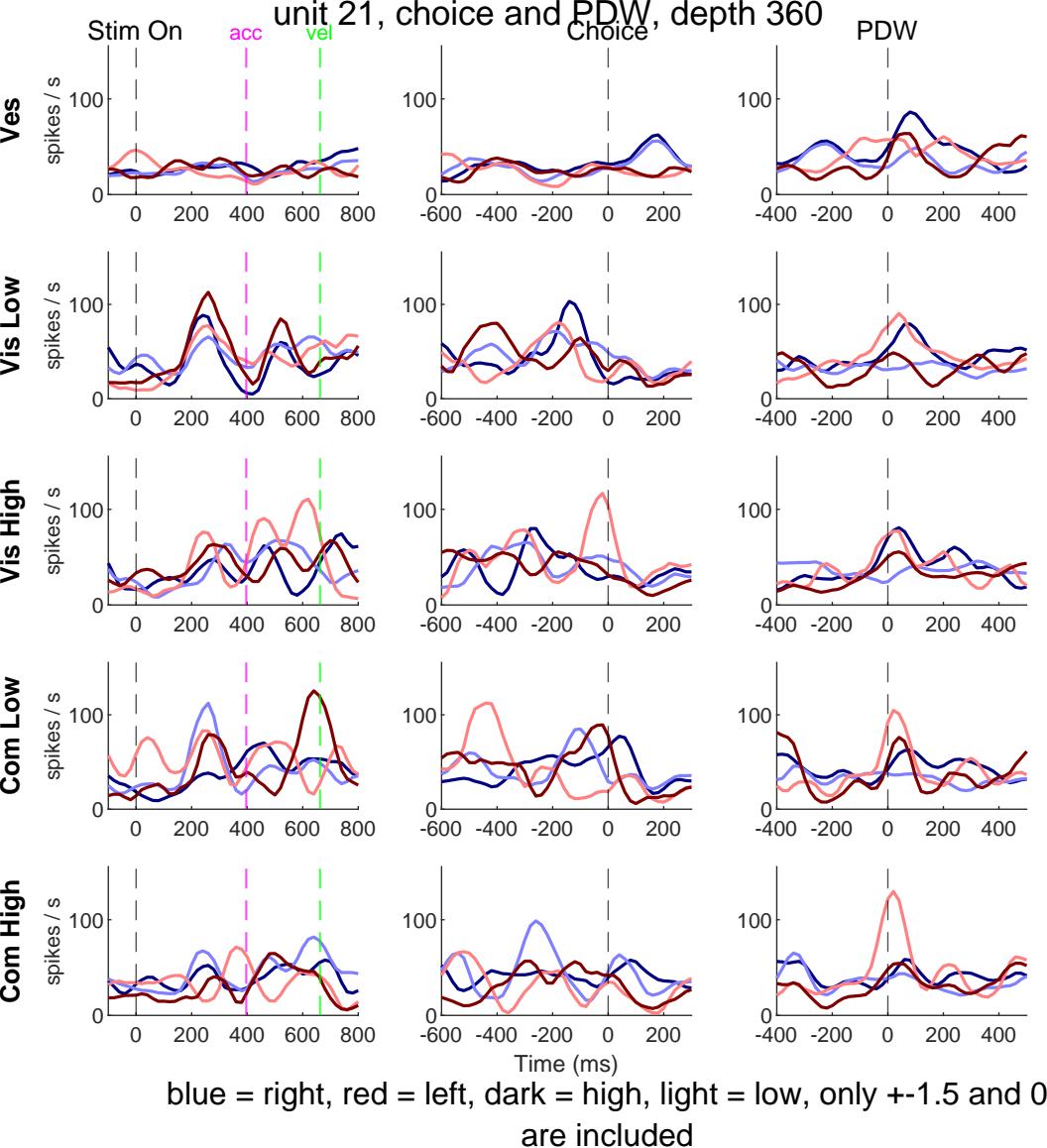


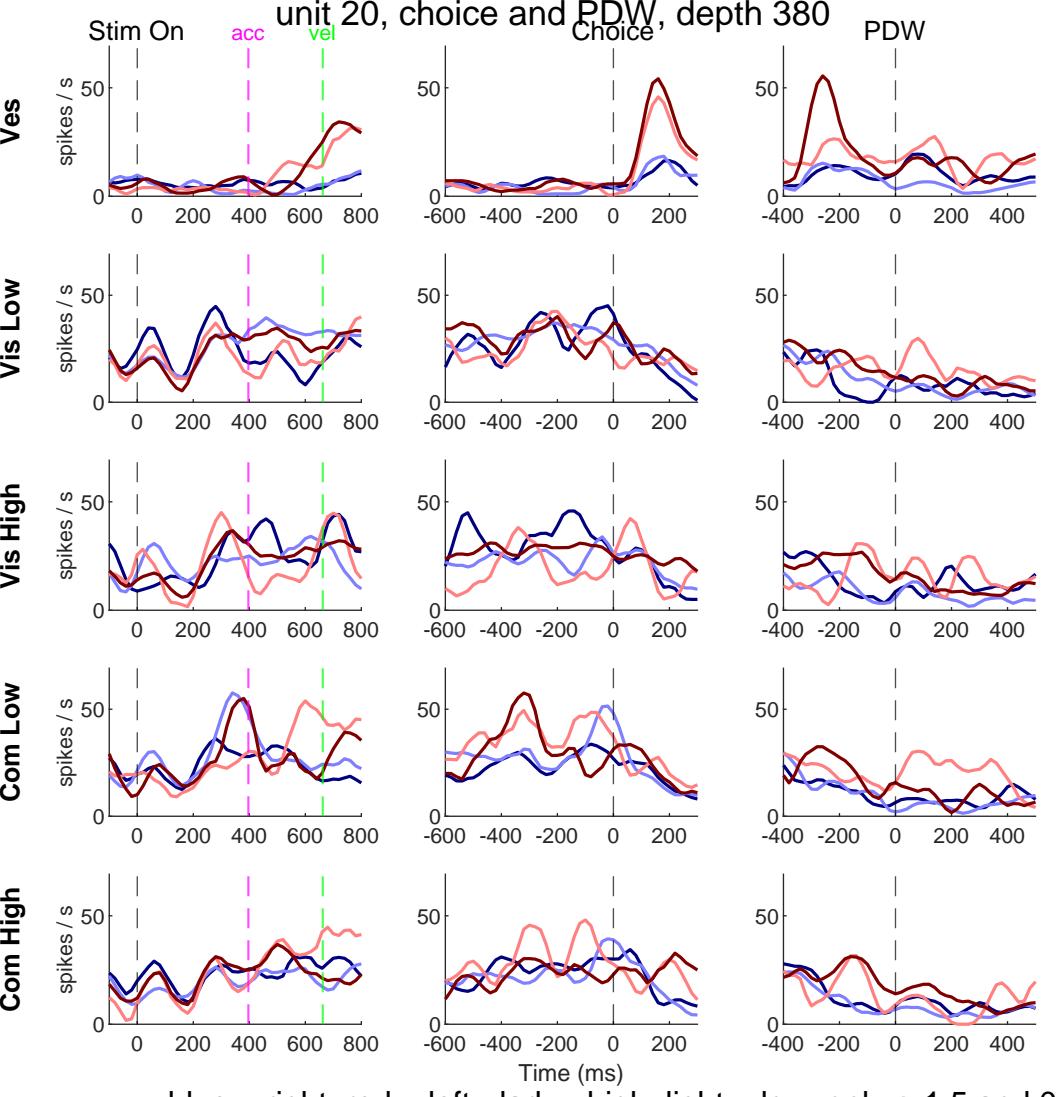


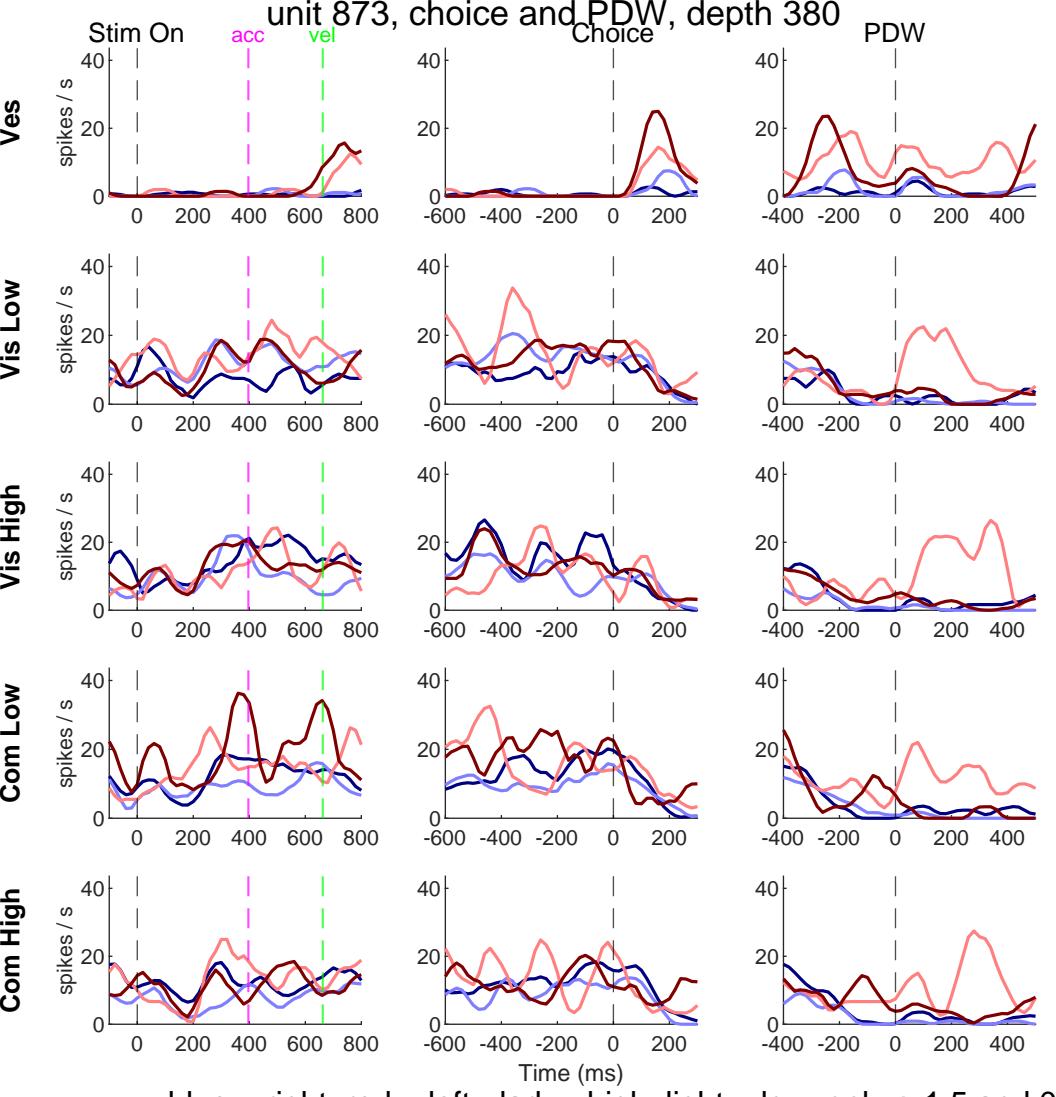
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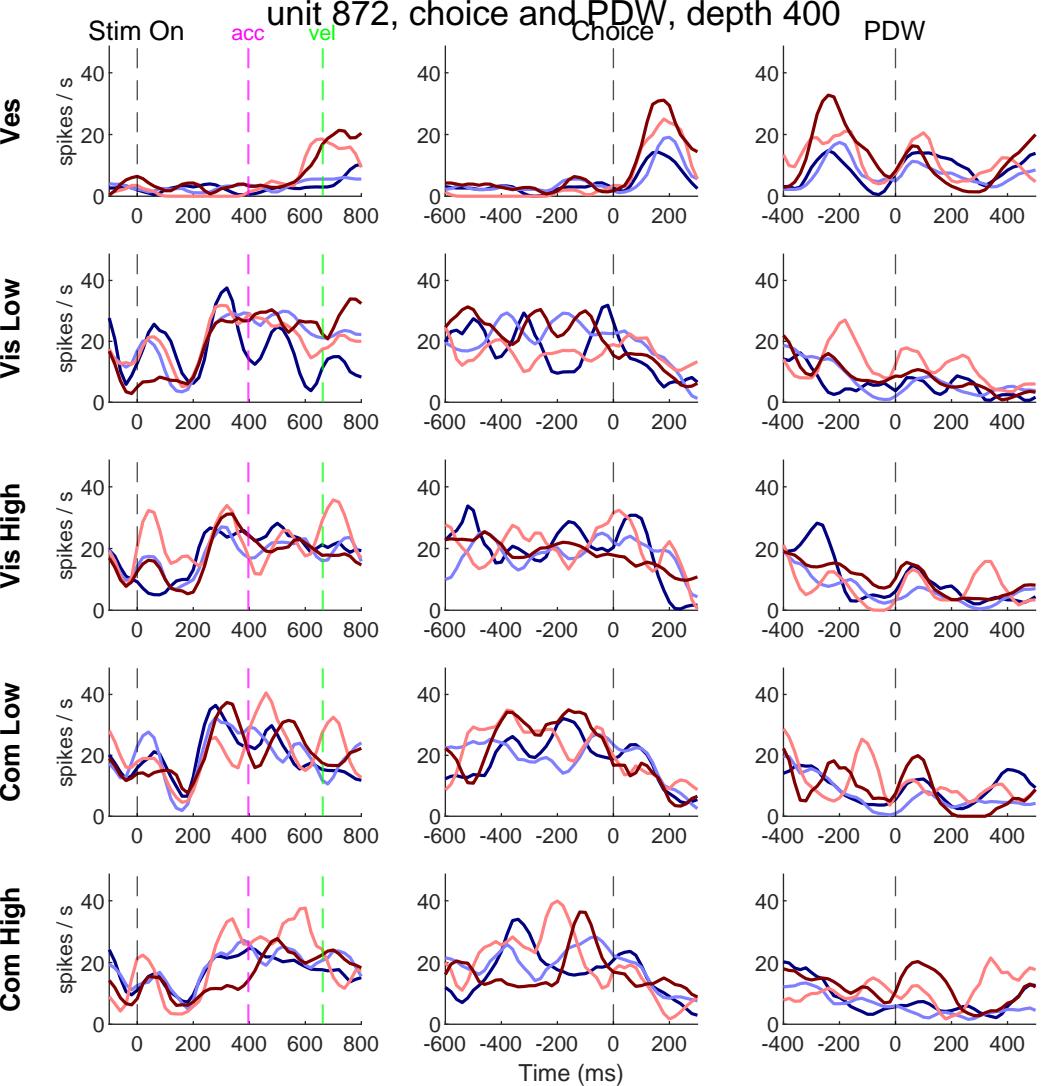


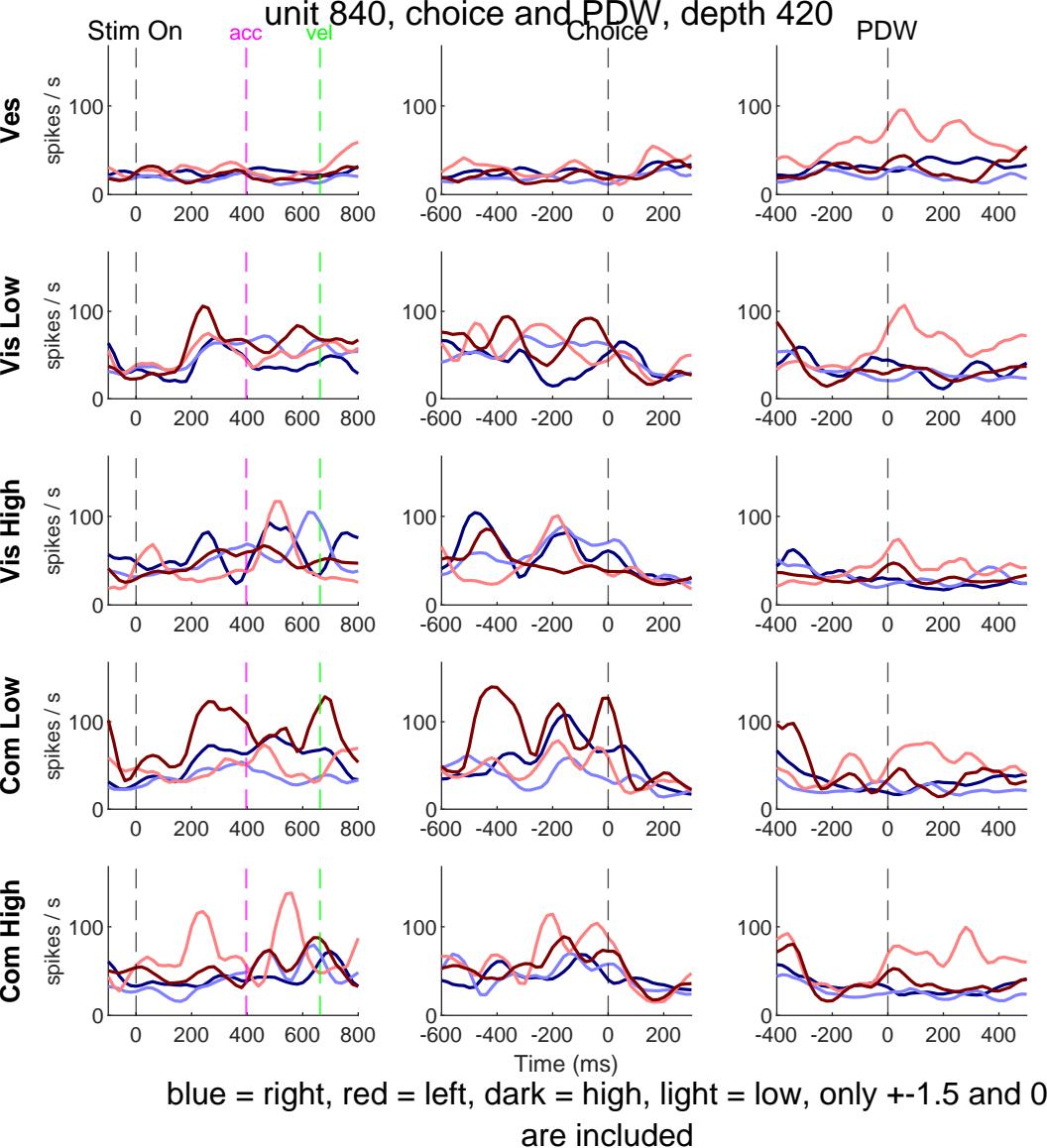


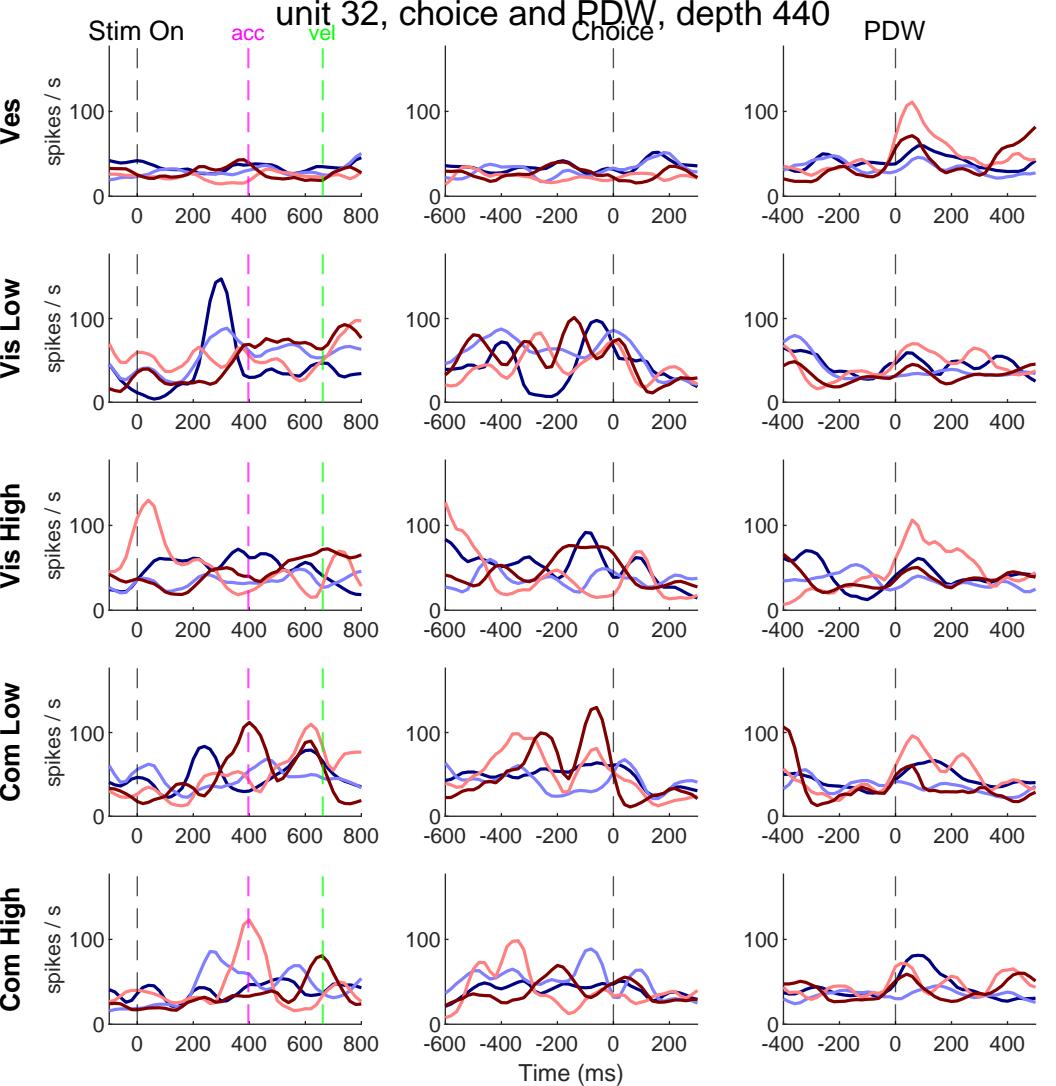




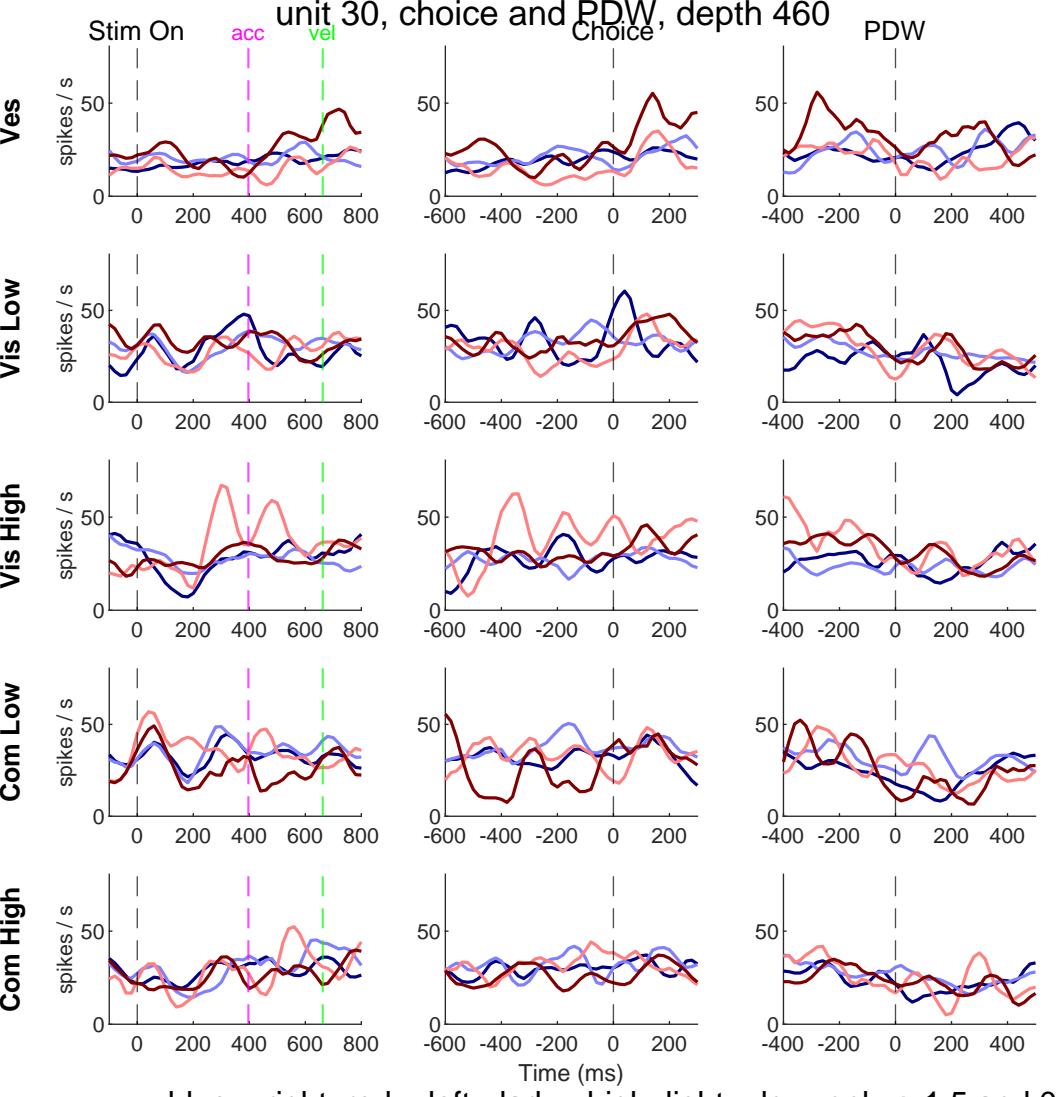
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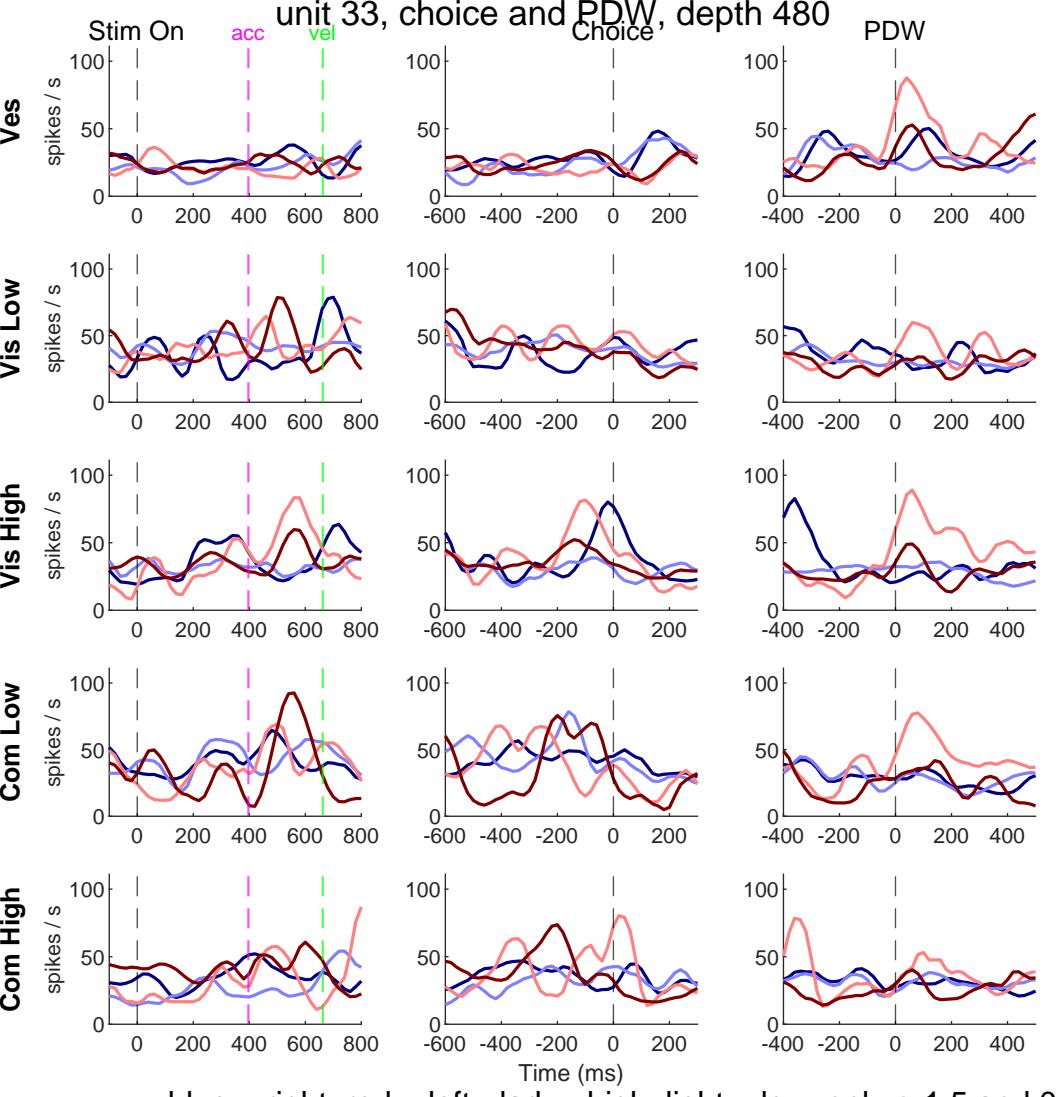




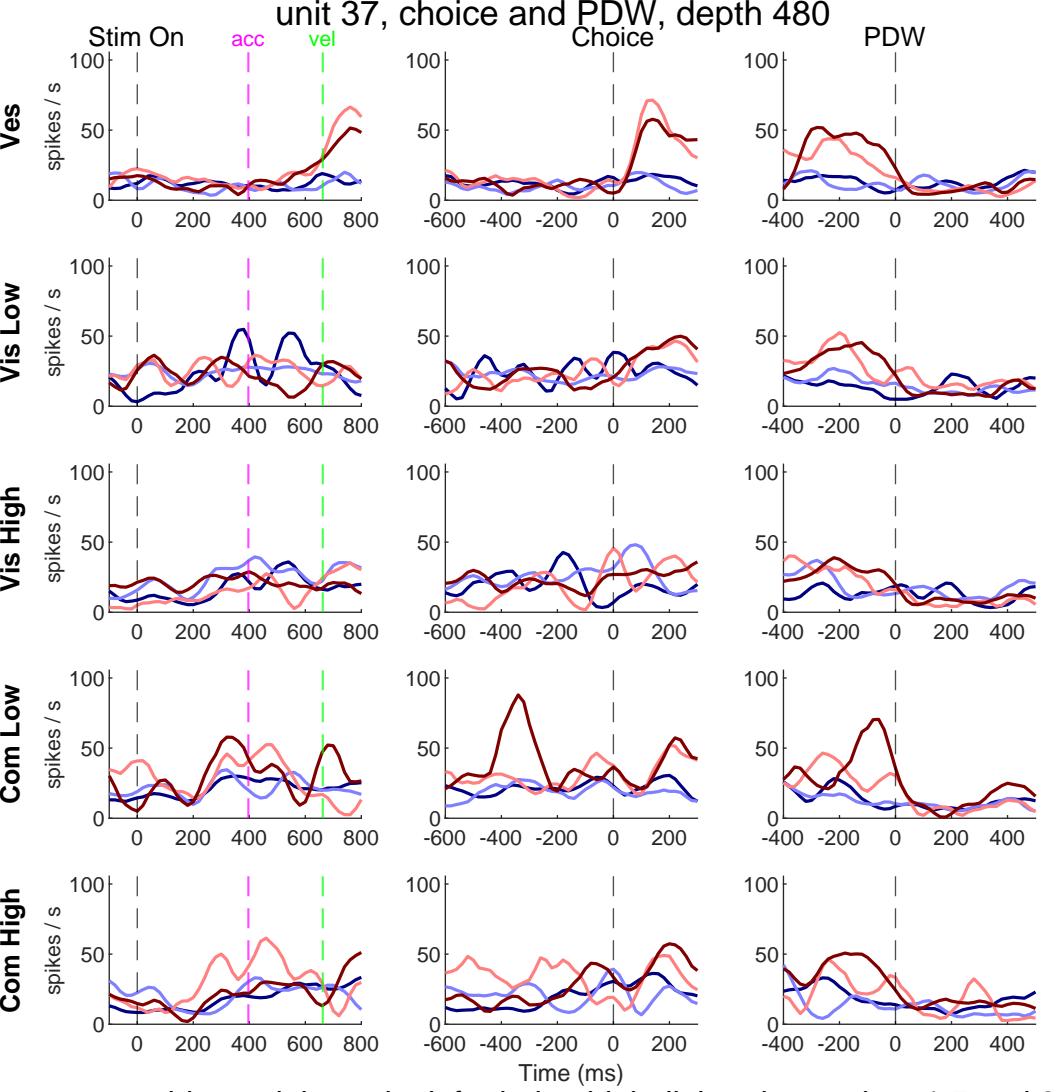


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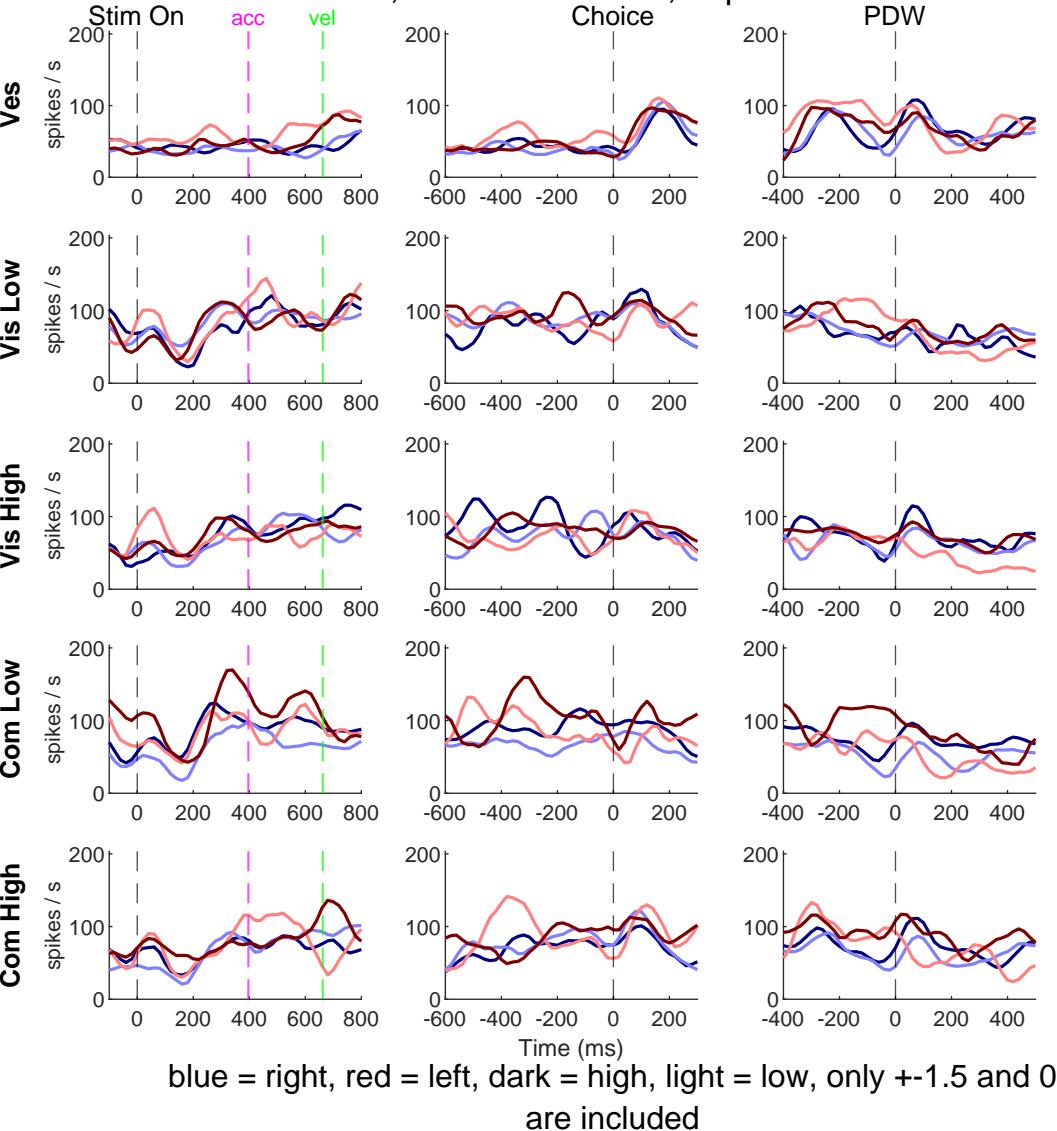


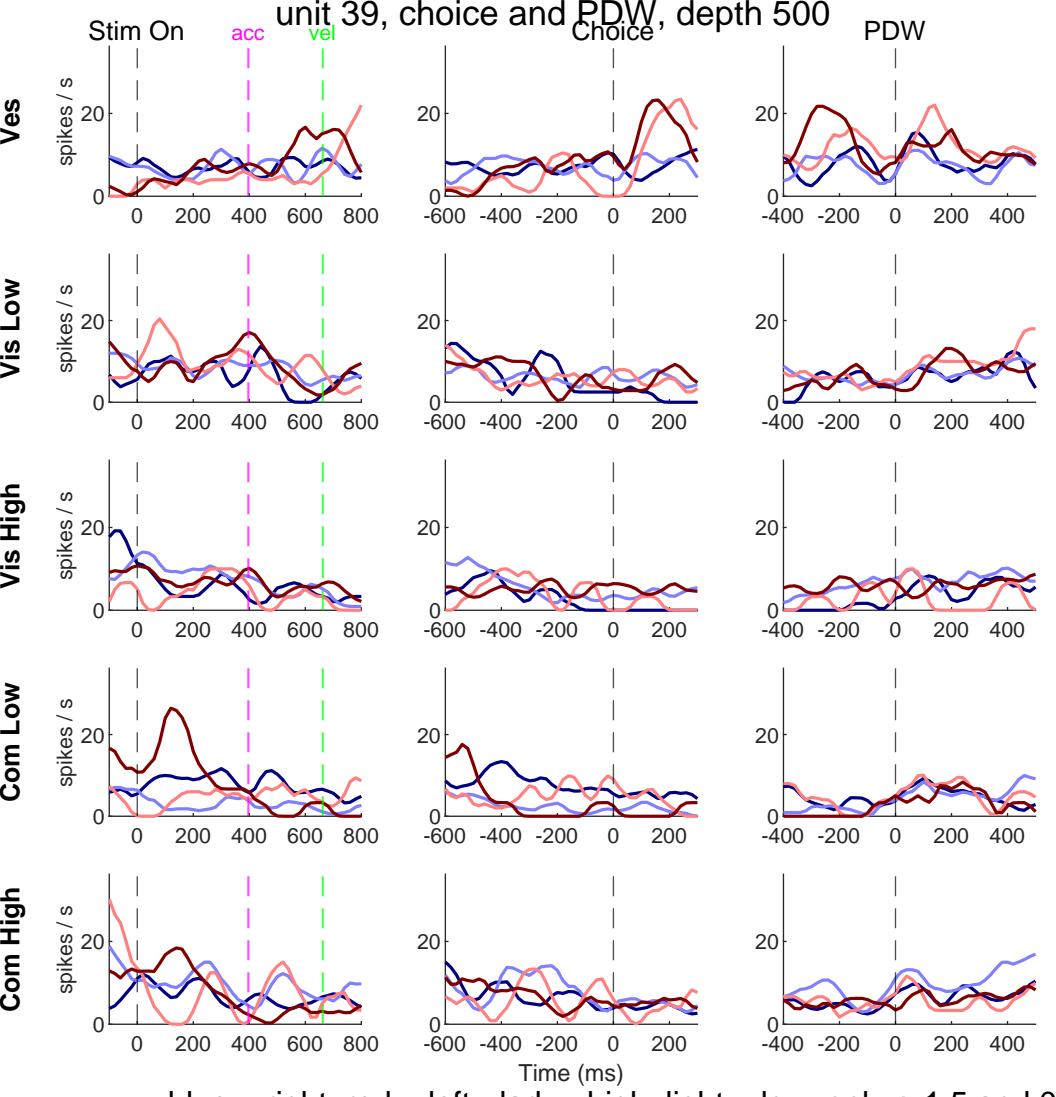
unit 37, choice and PDW, depth 480



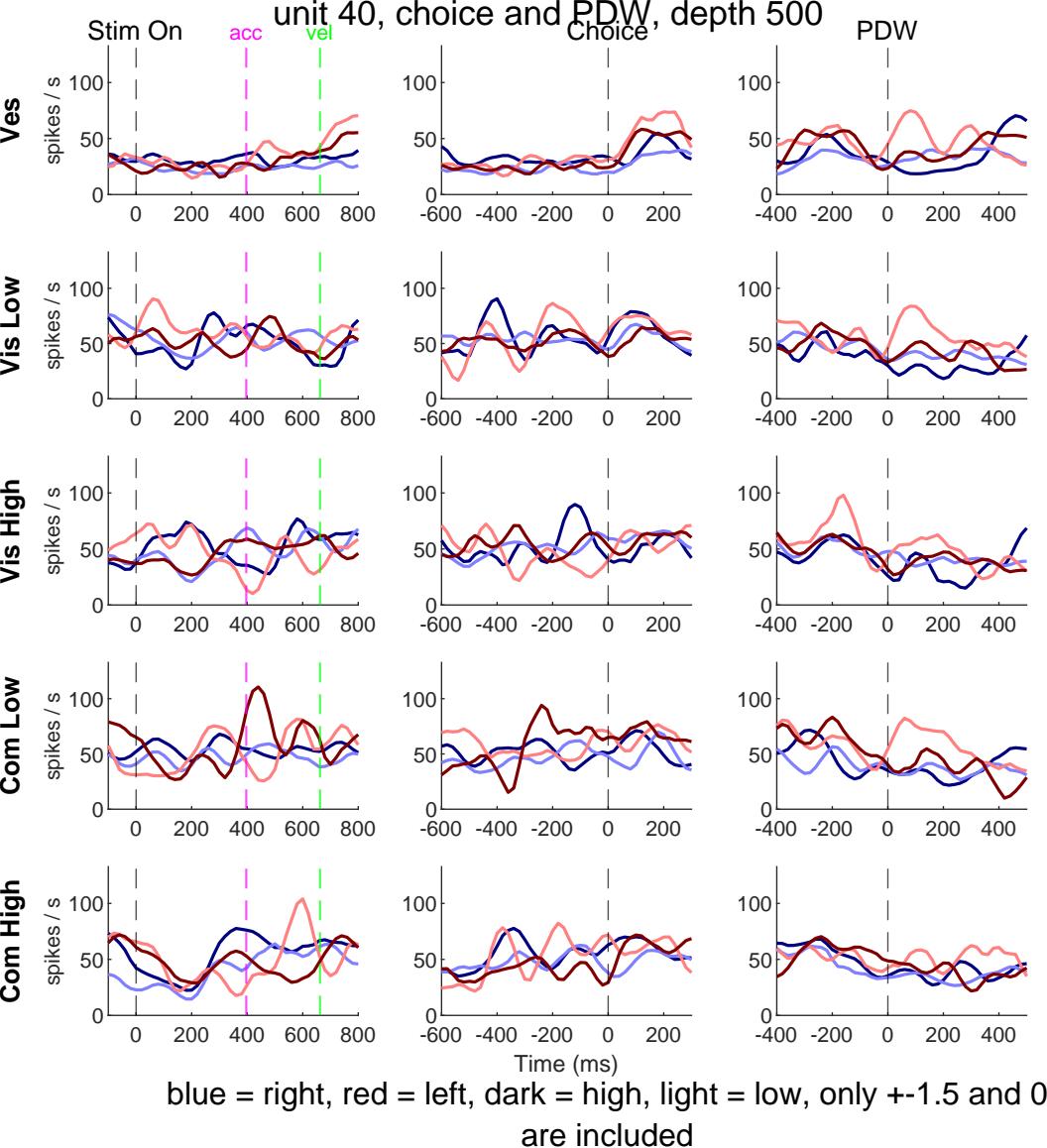
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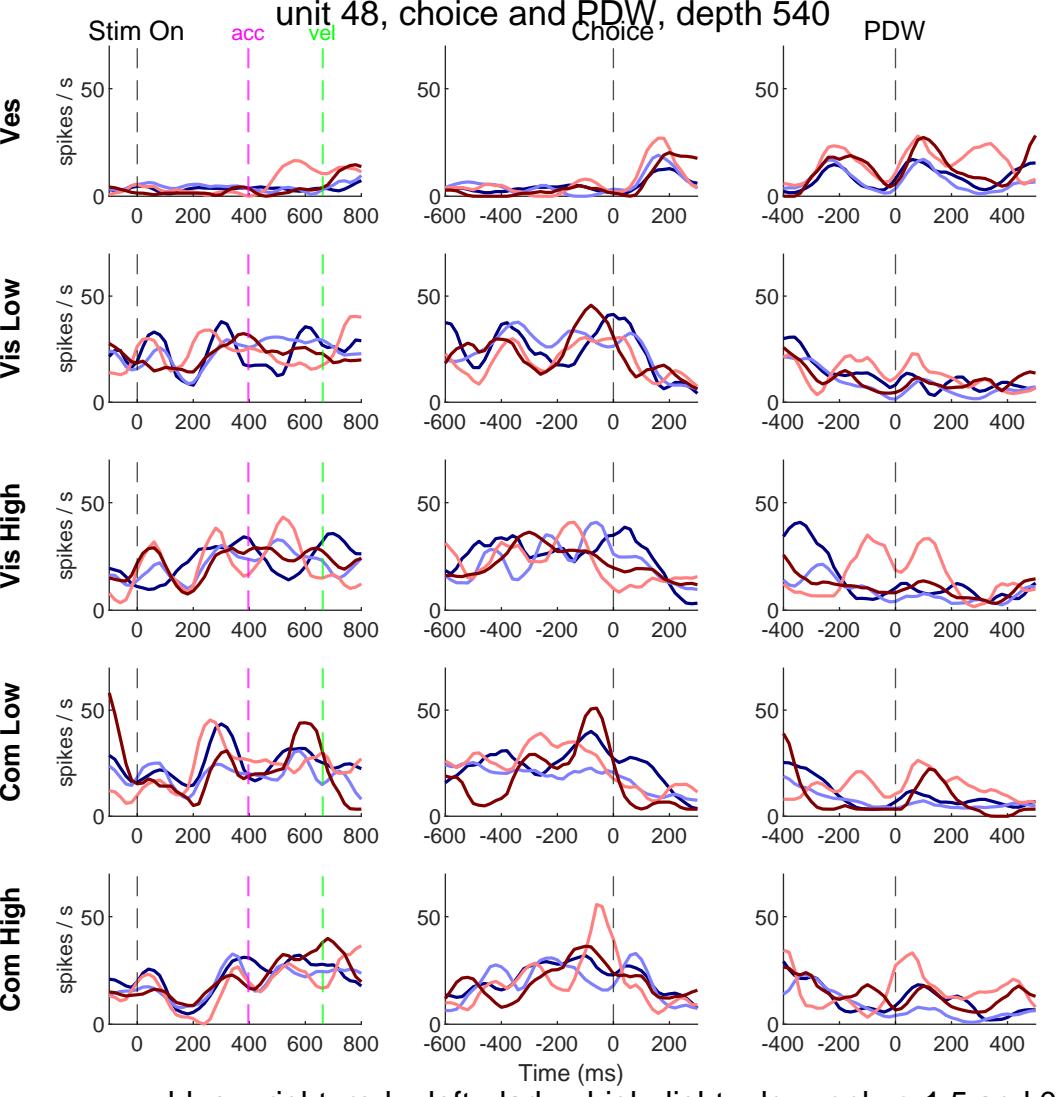
unit 842, choice and PDW, depth 480



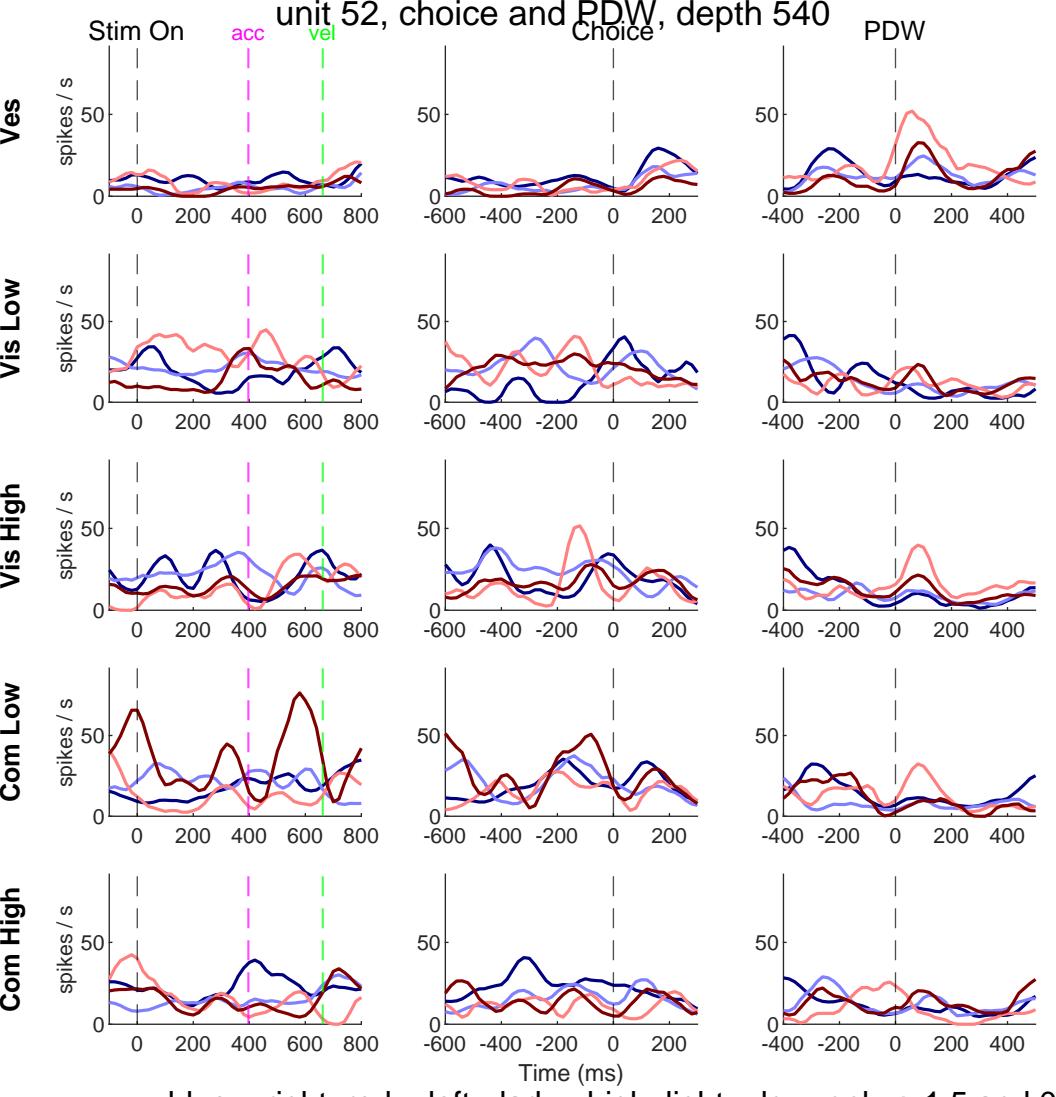


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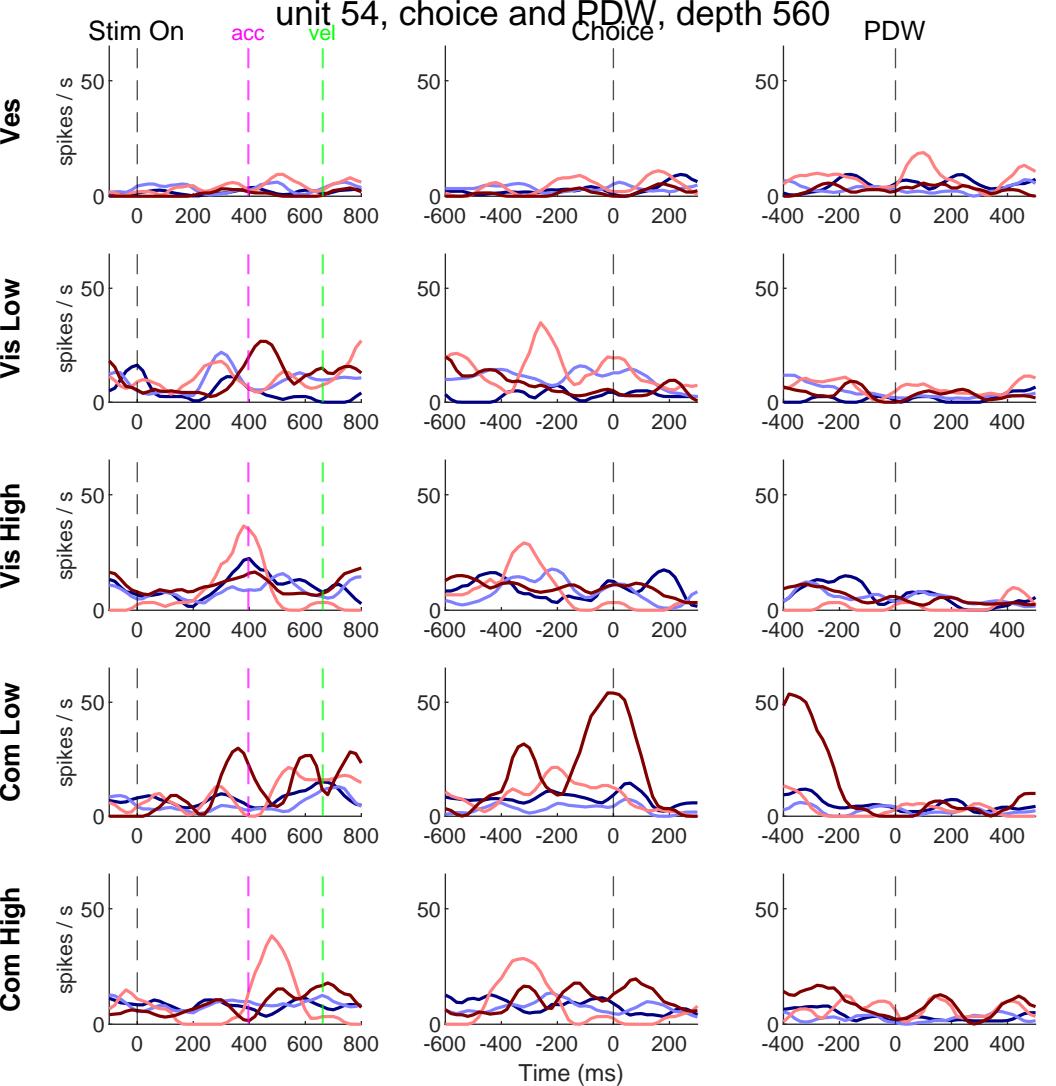


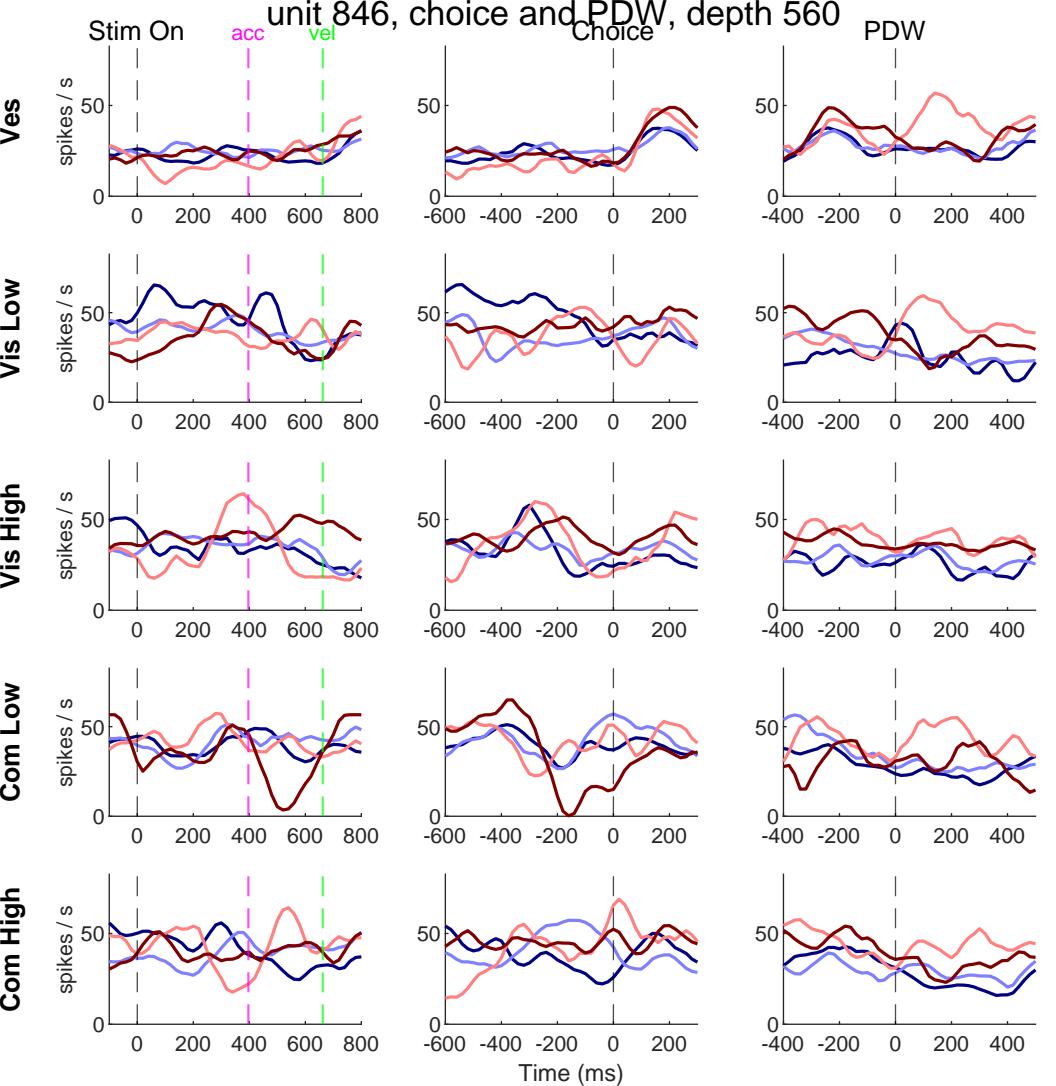


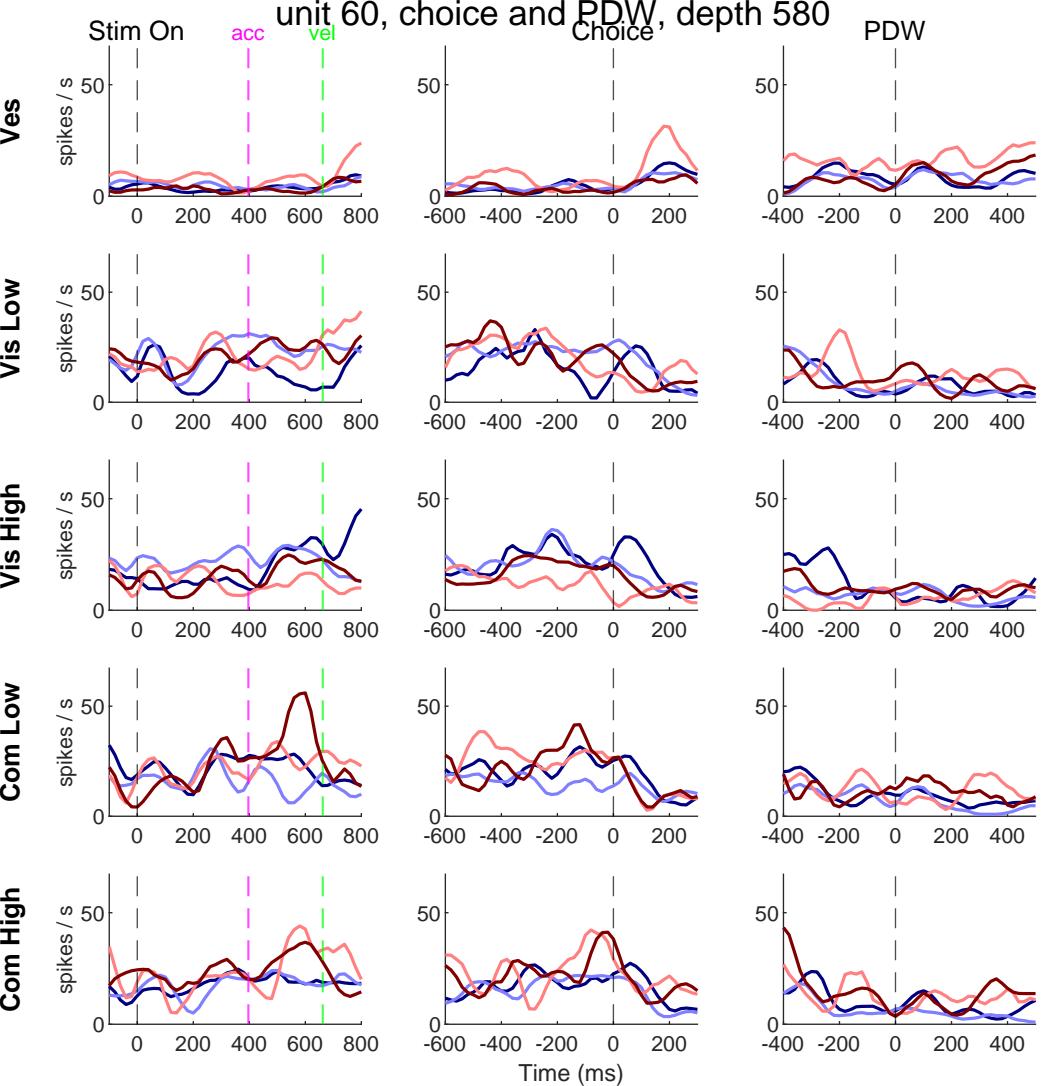
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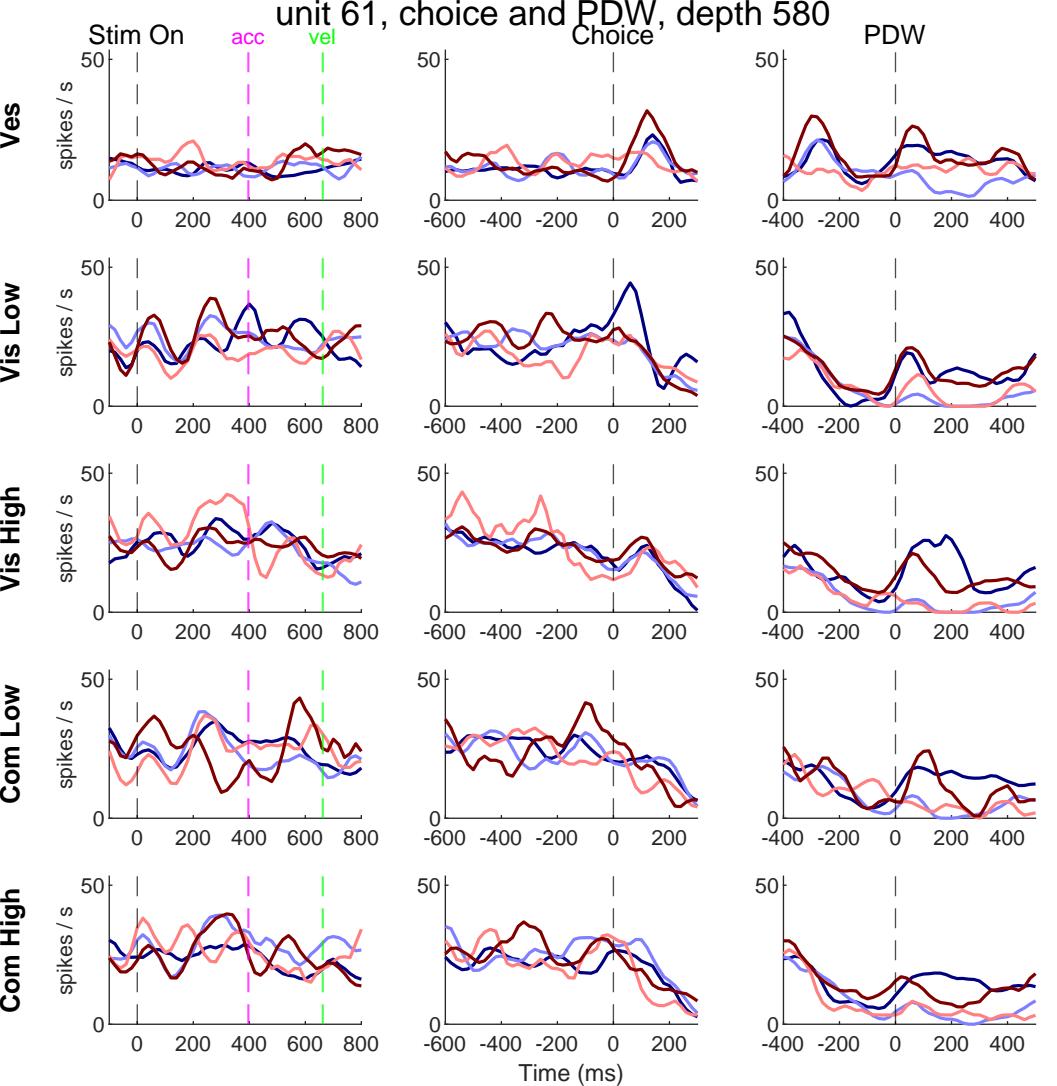
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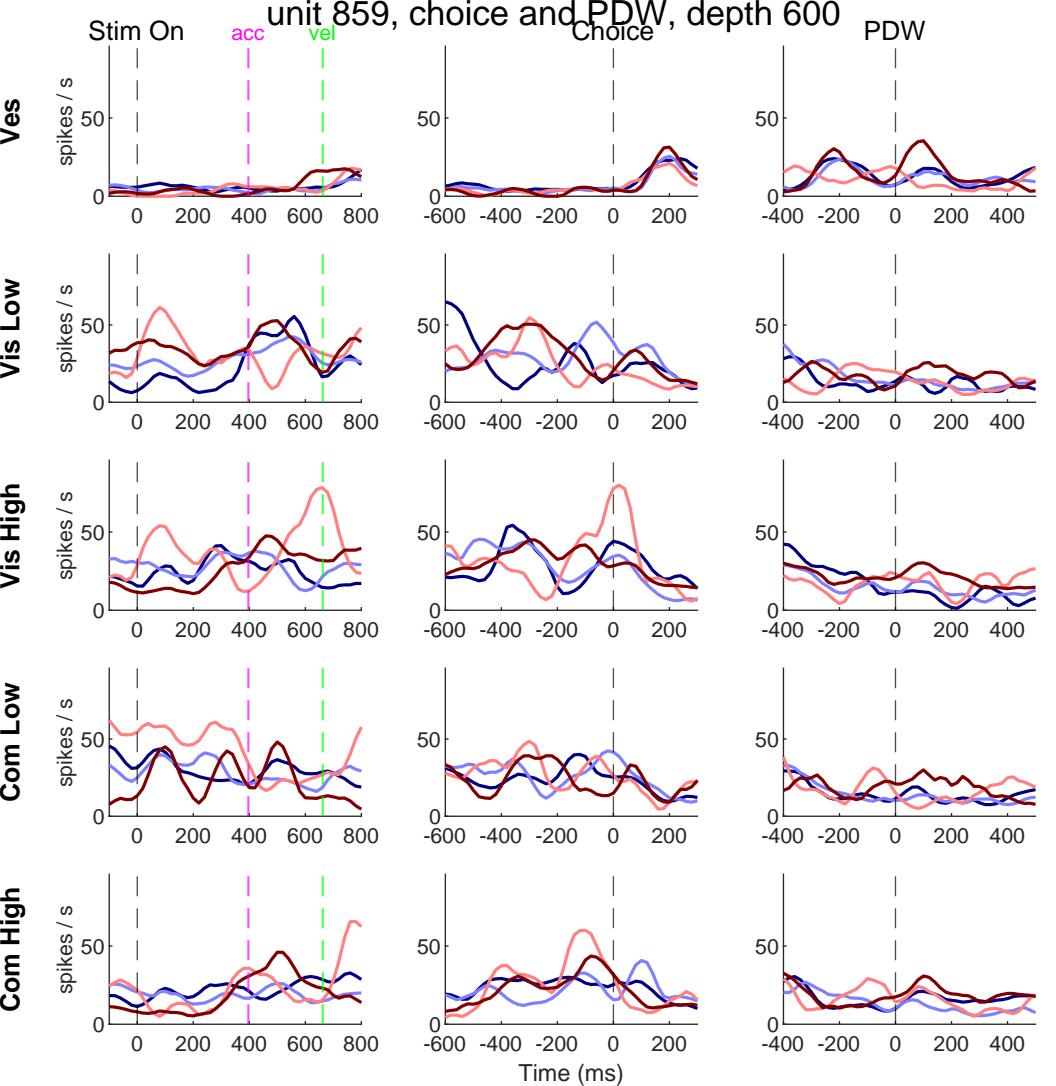


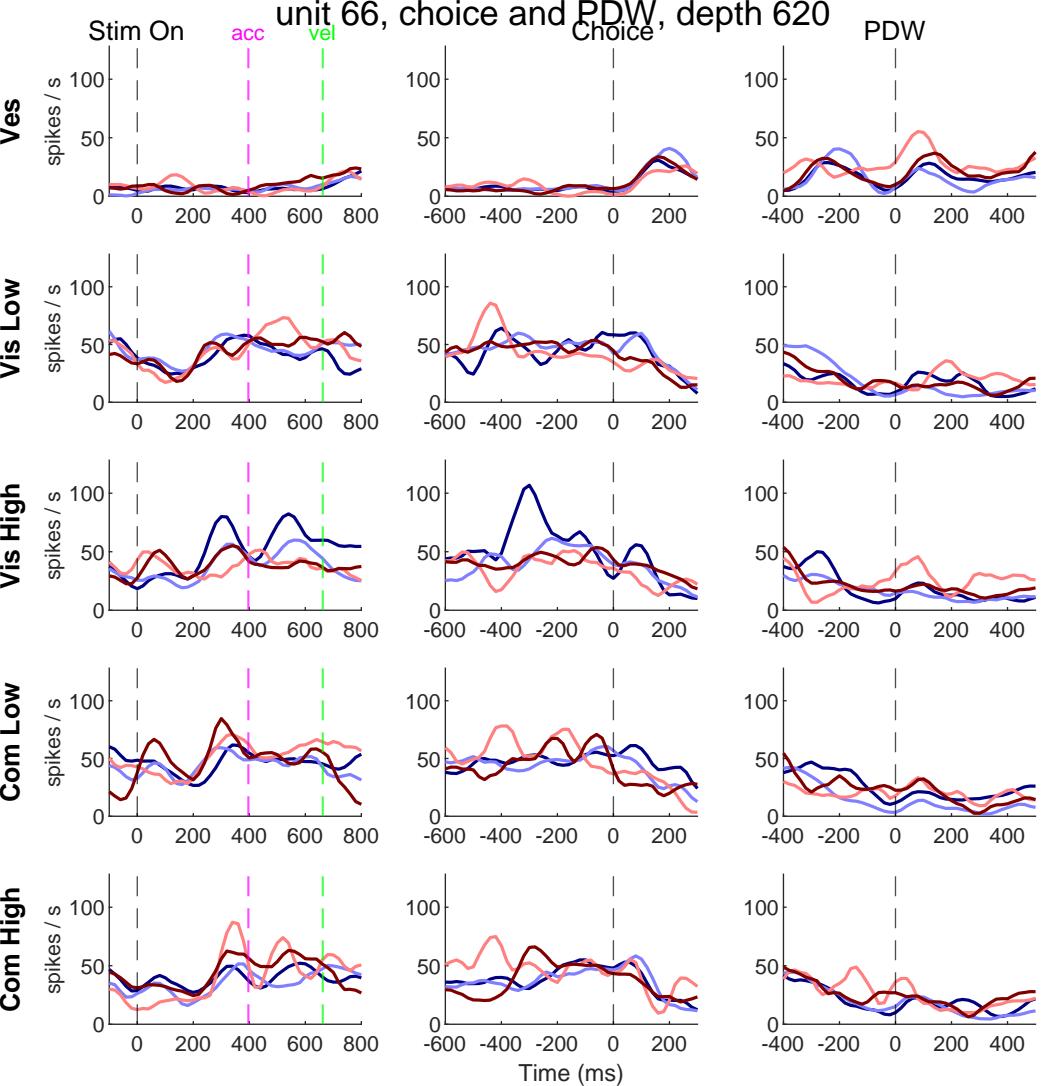


unit 61, choice and PDW, depth 580

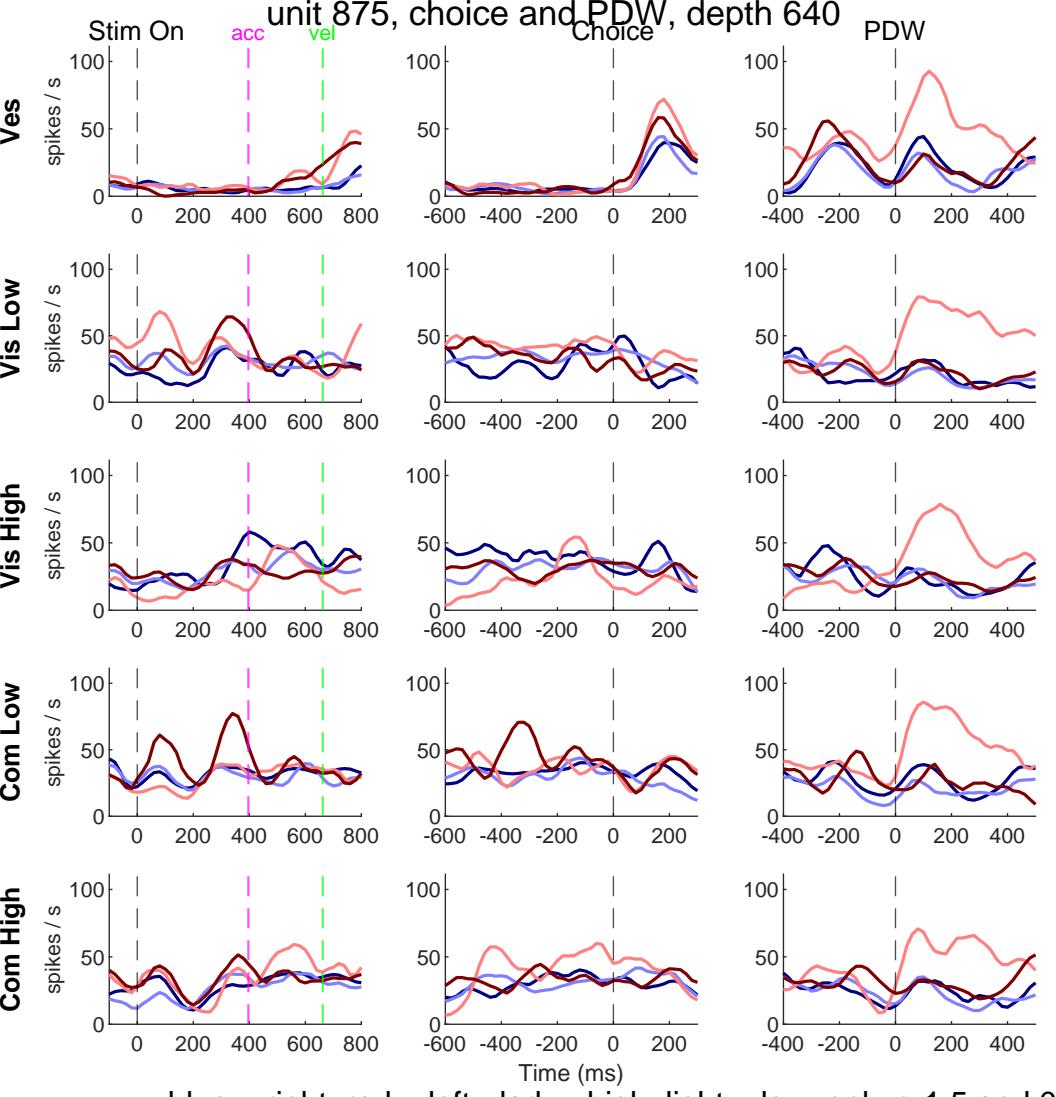


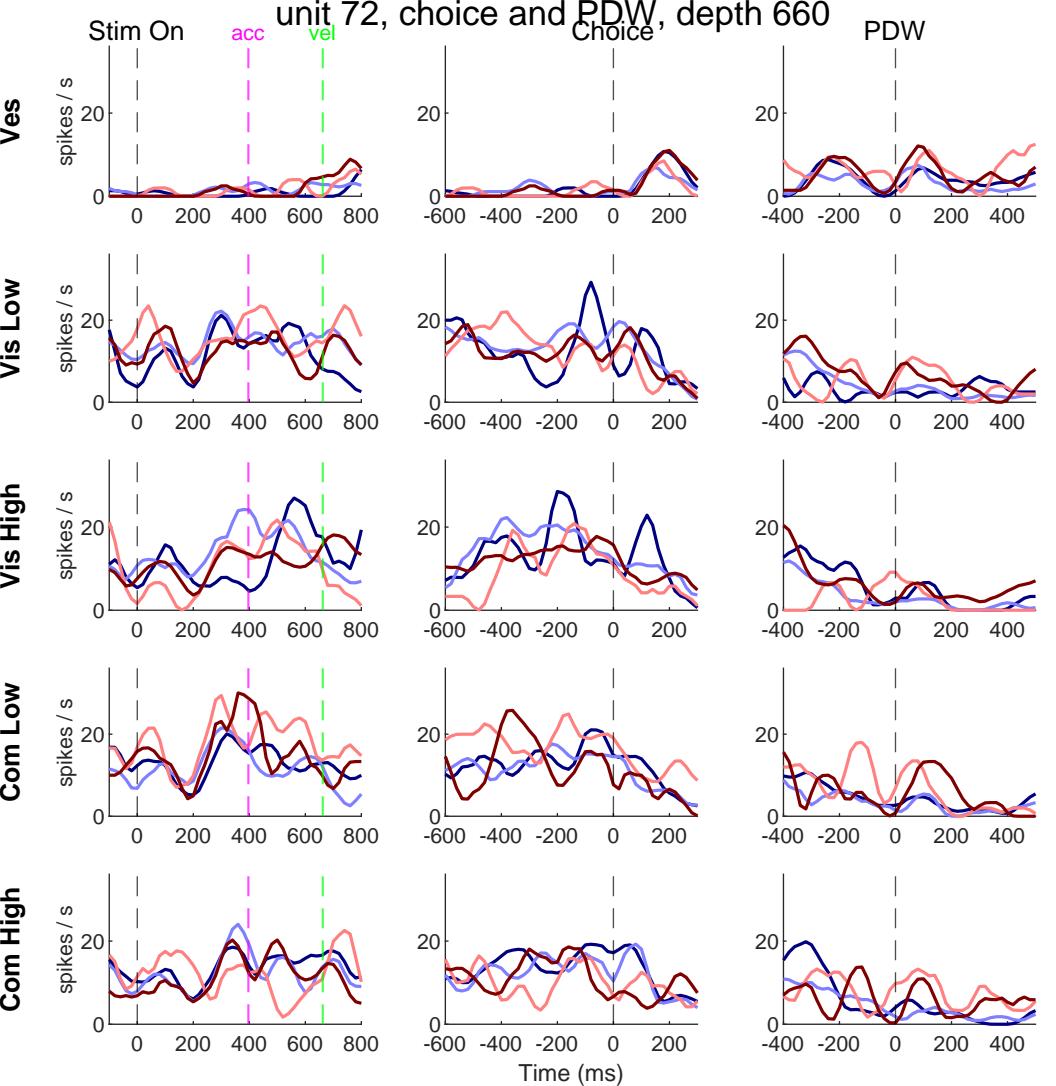
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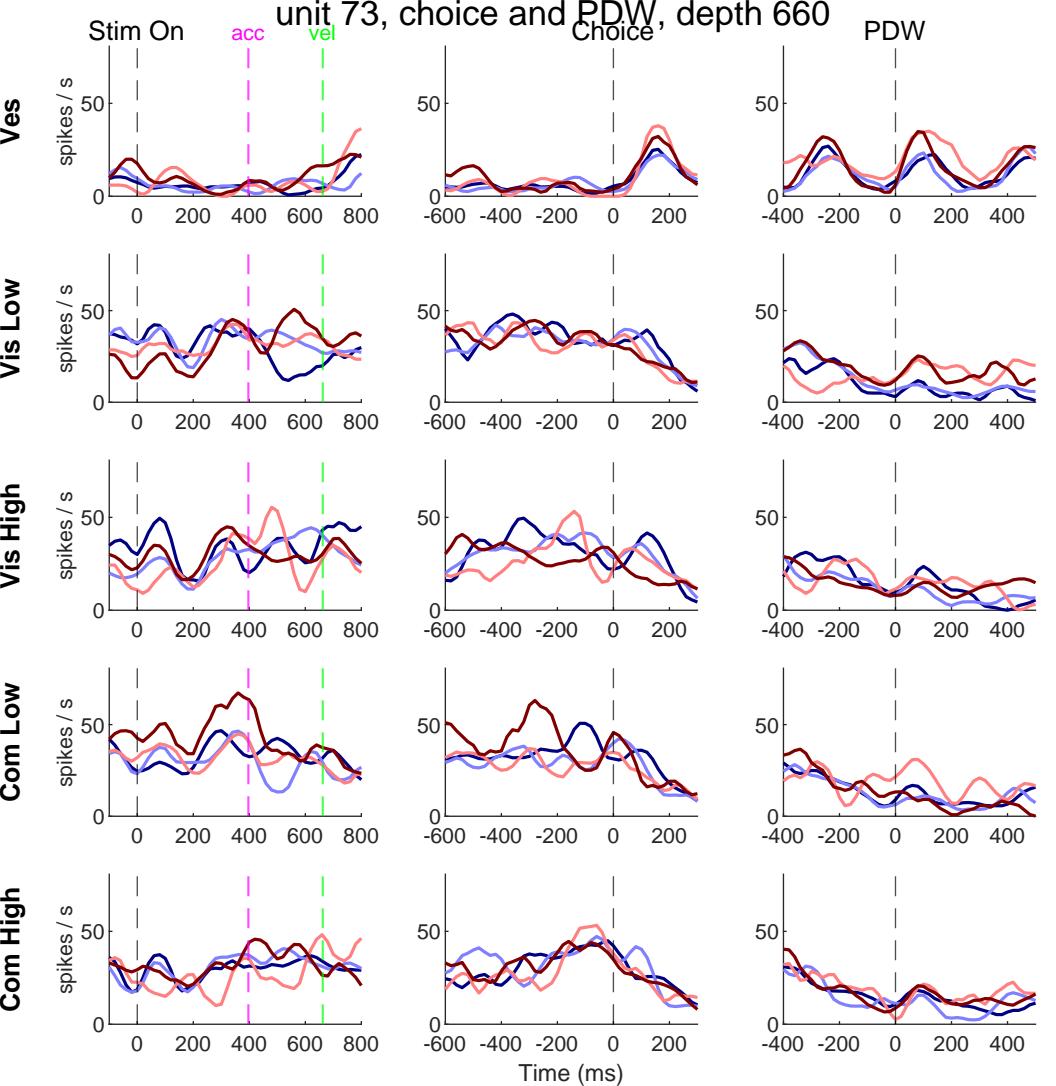


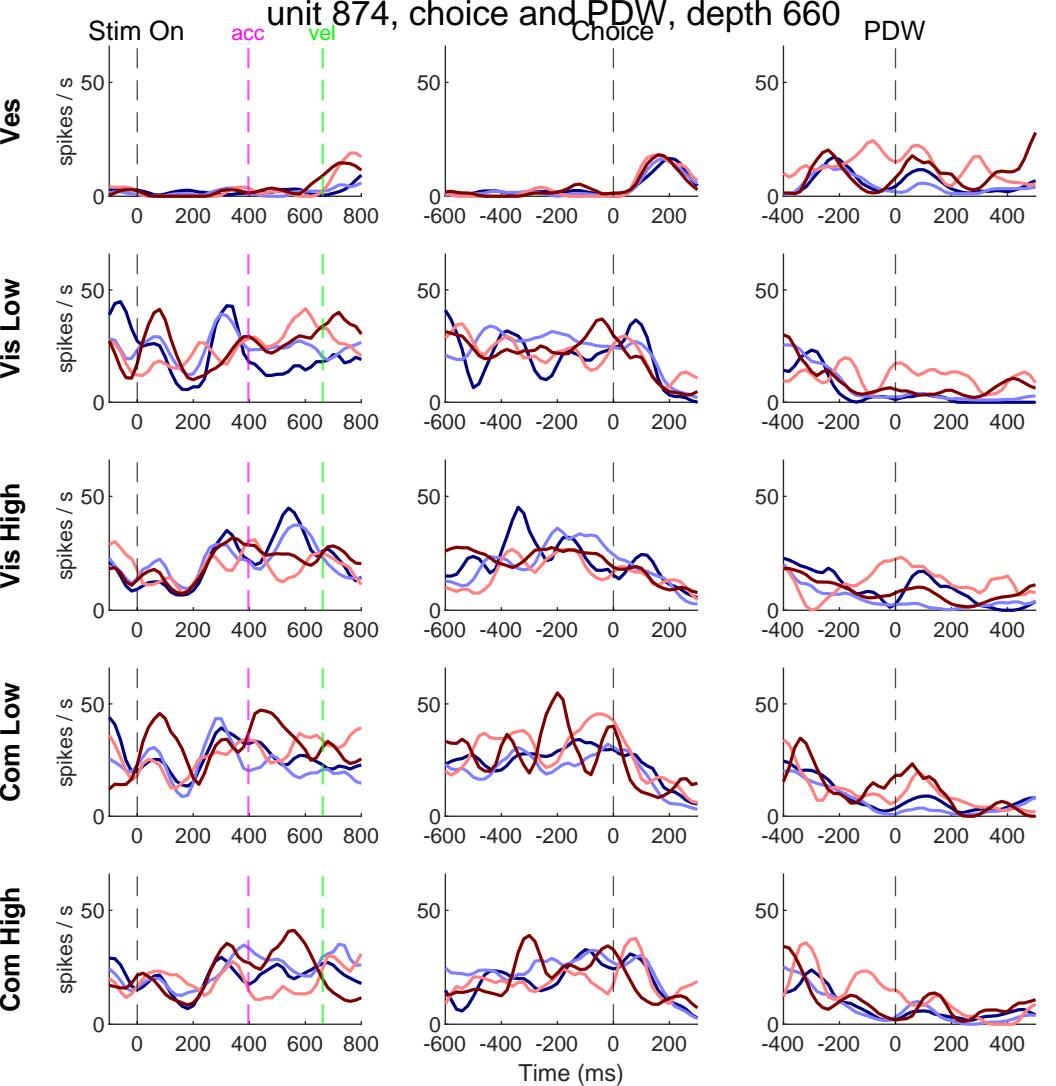
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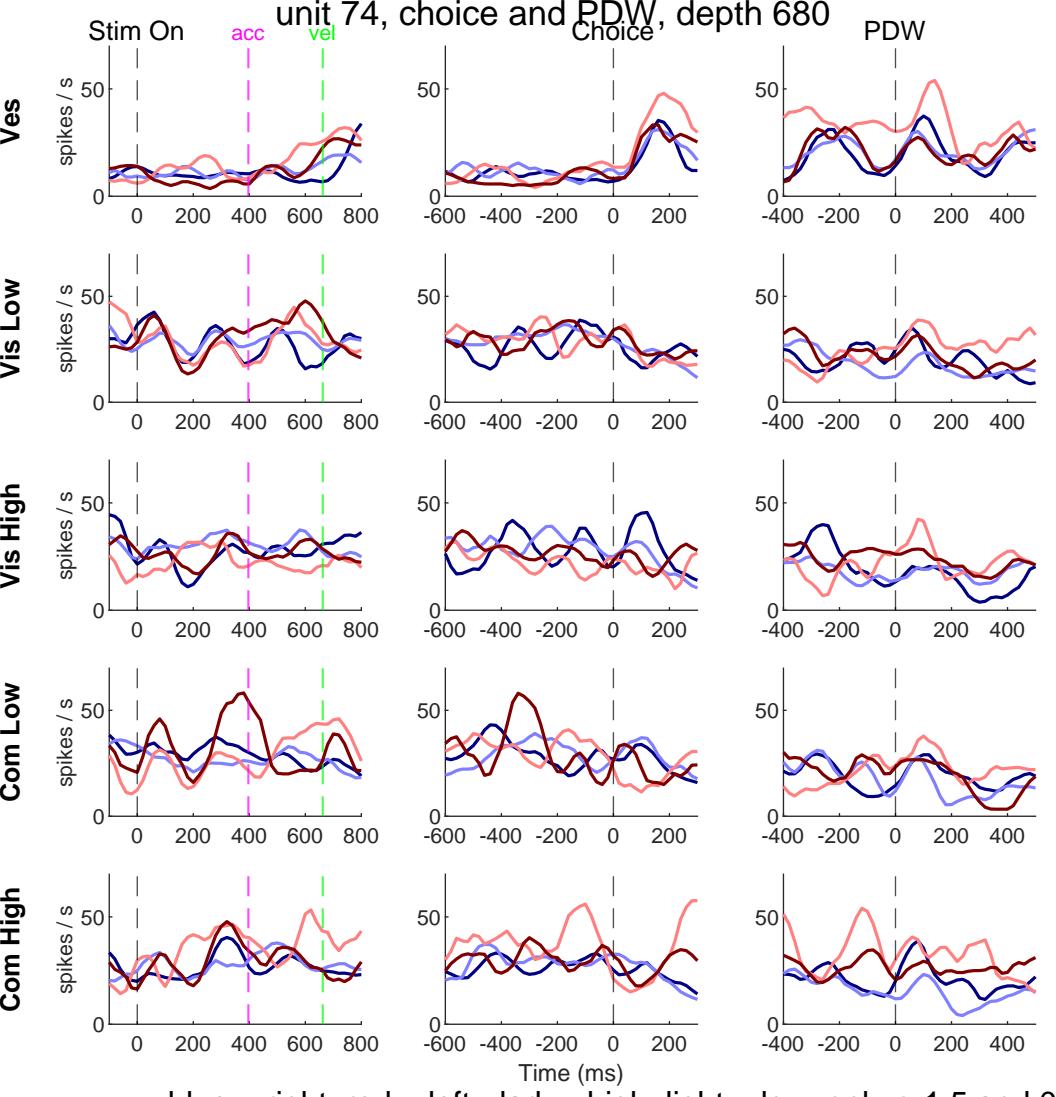


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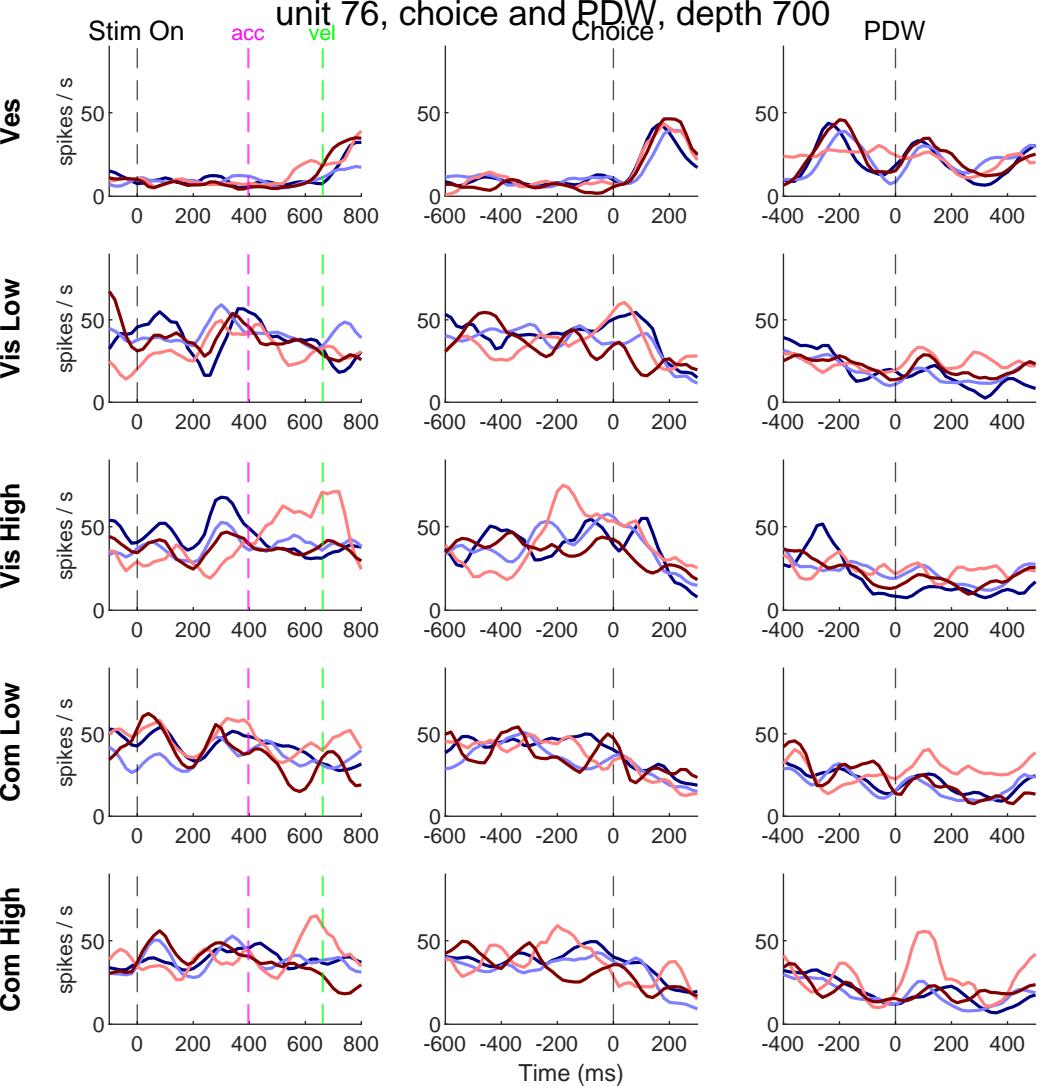


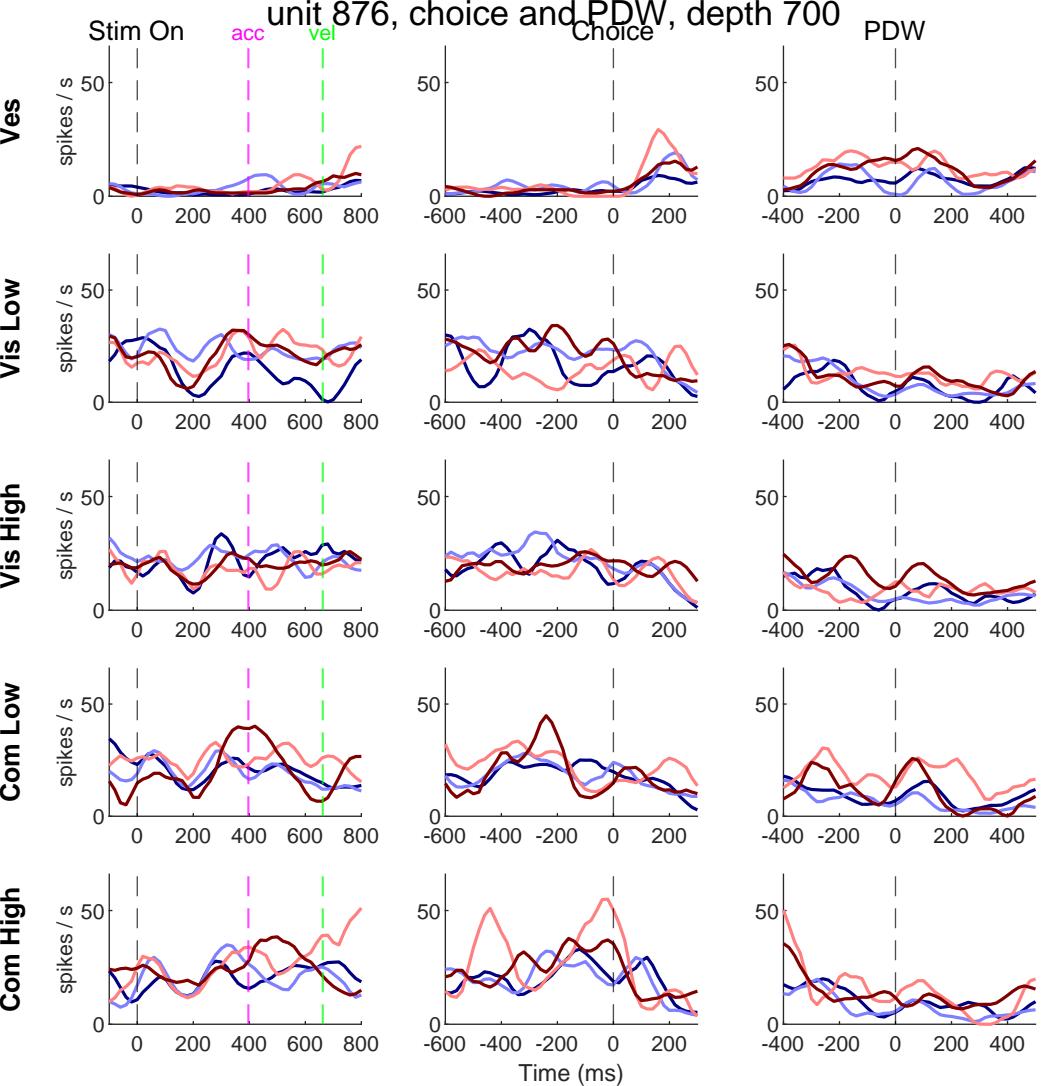


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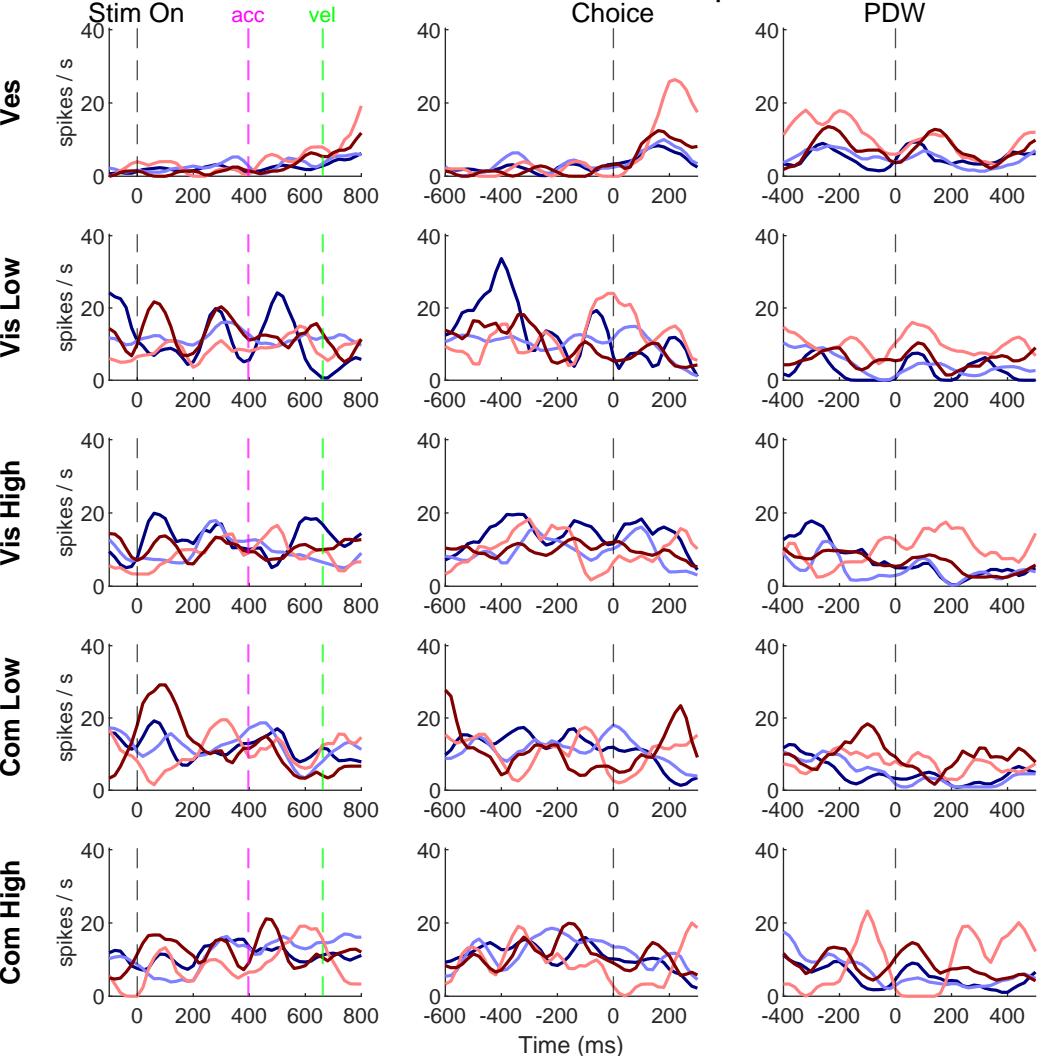
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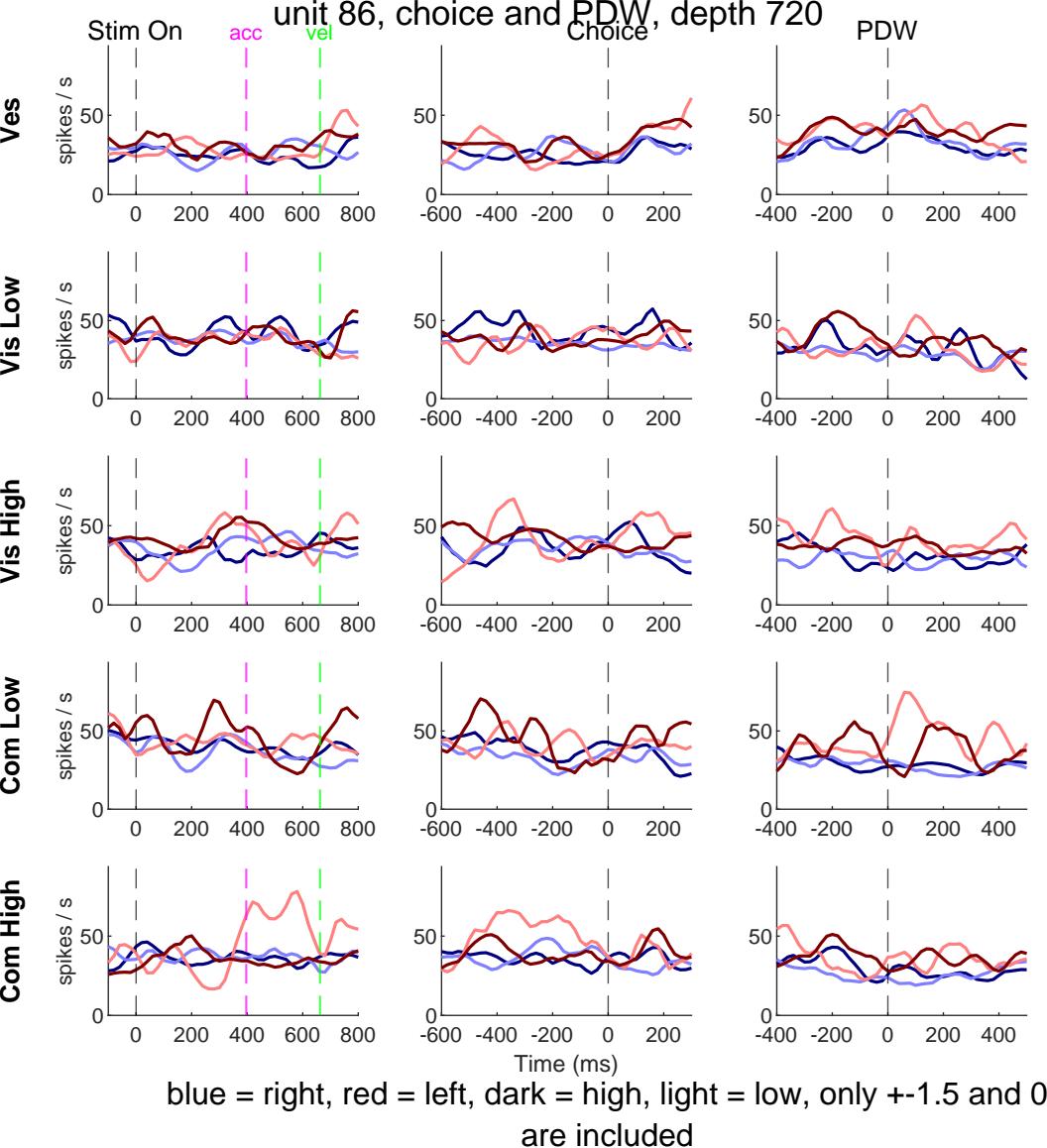


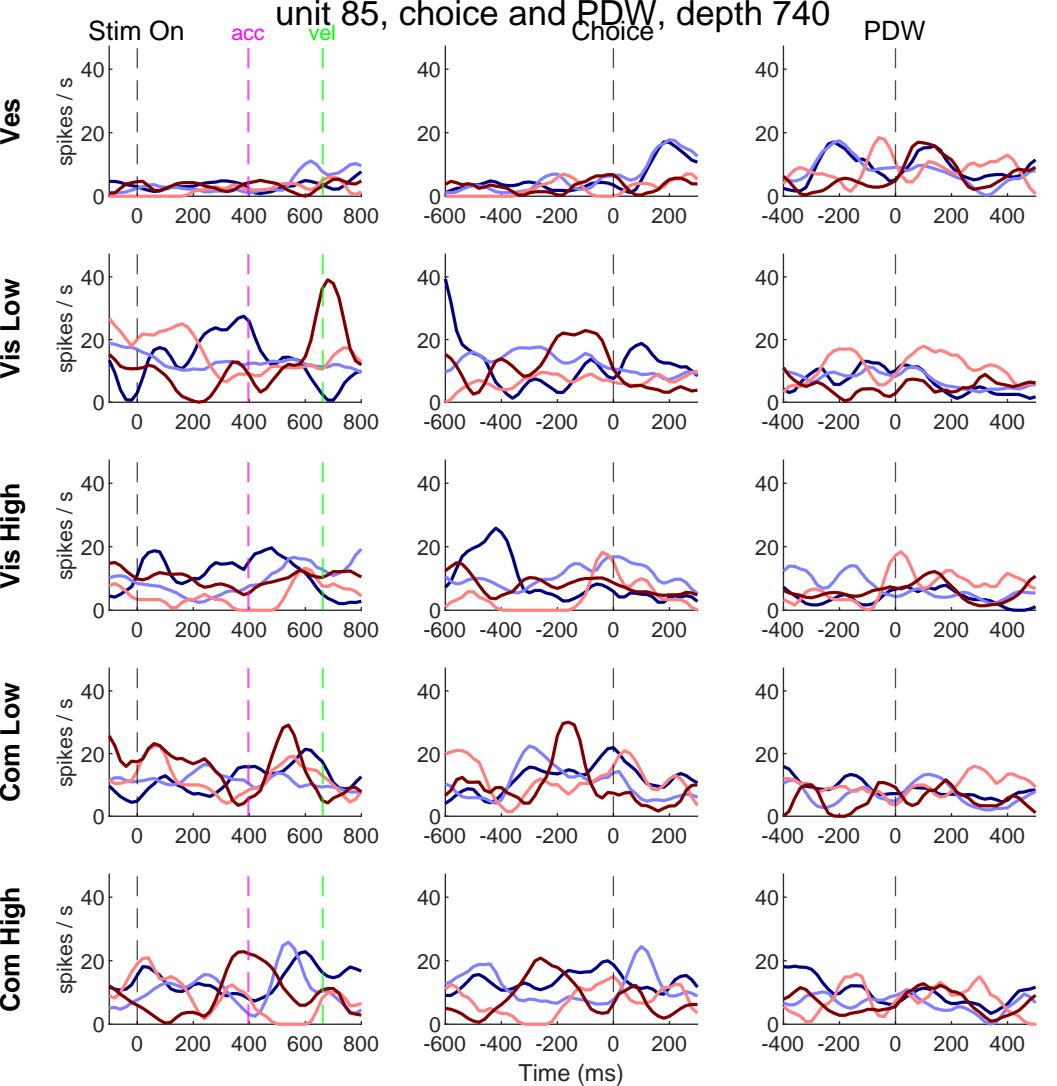
are included

unit 84, choice and PDW, depth 720

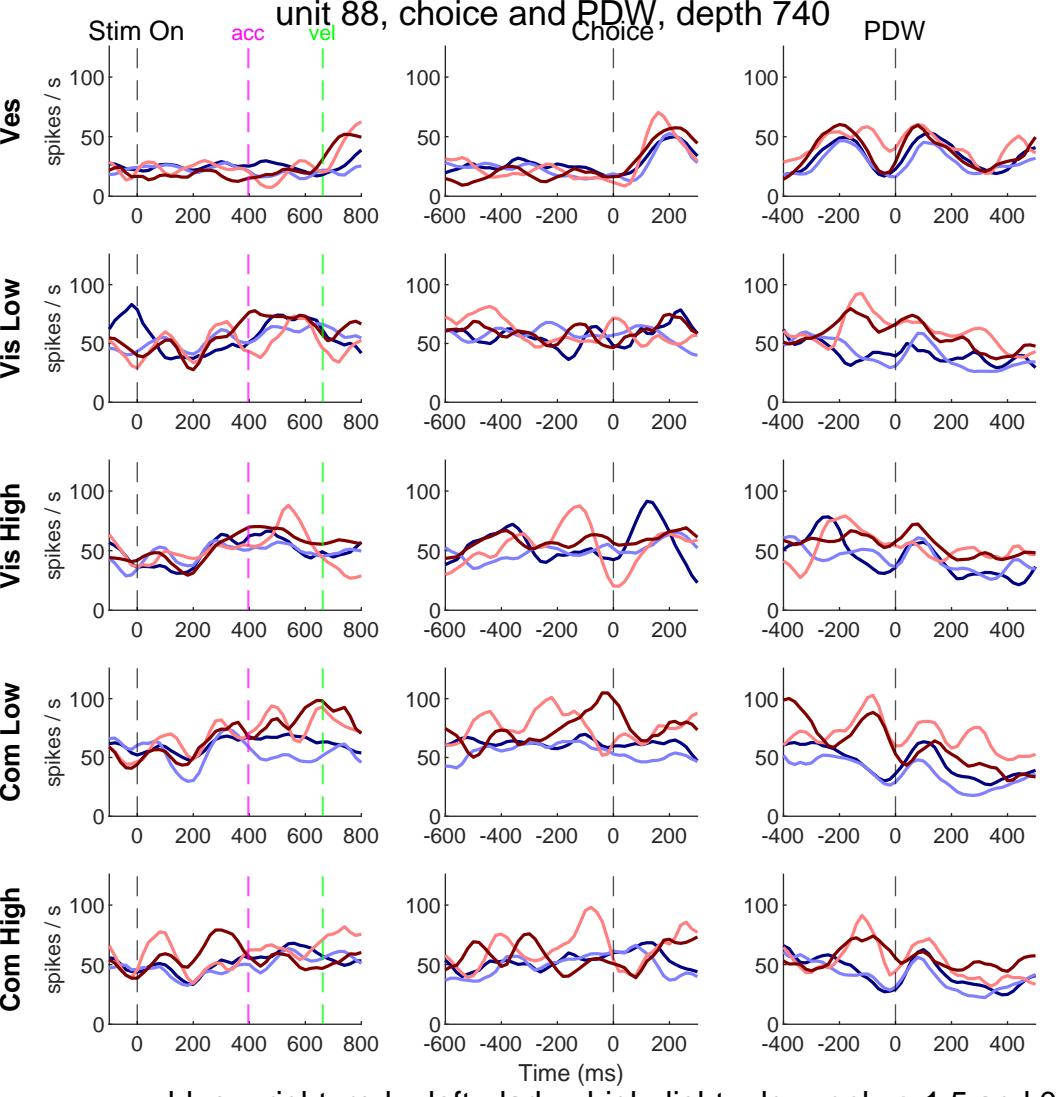


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



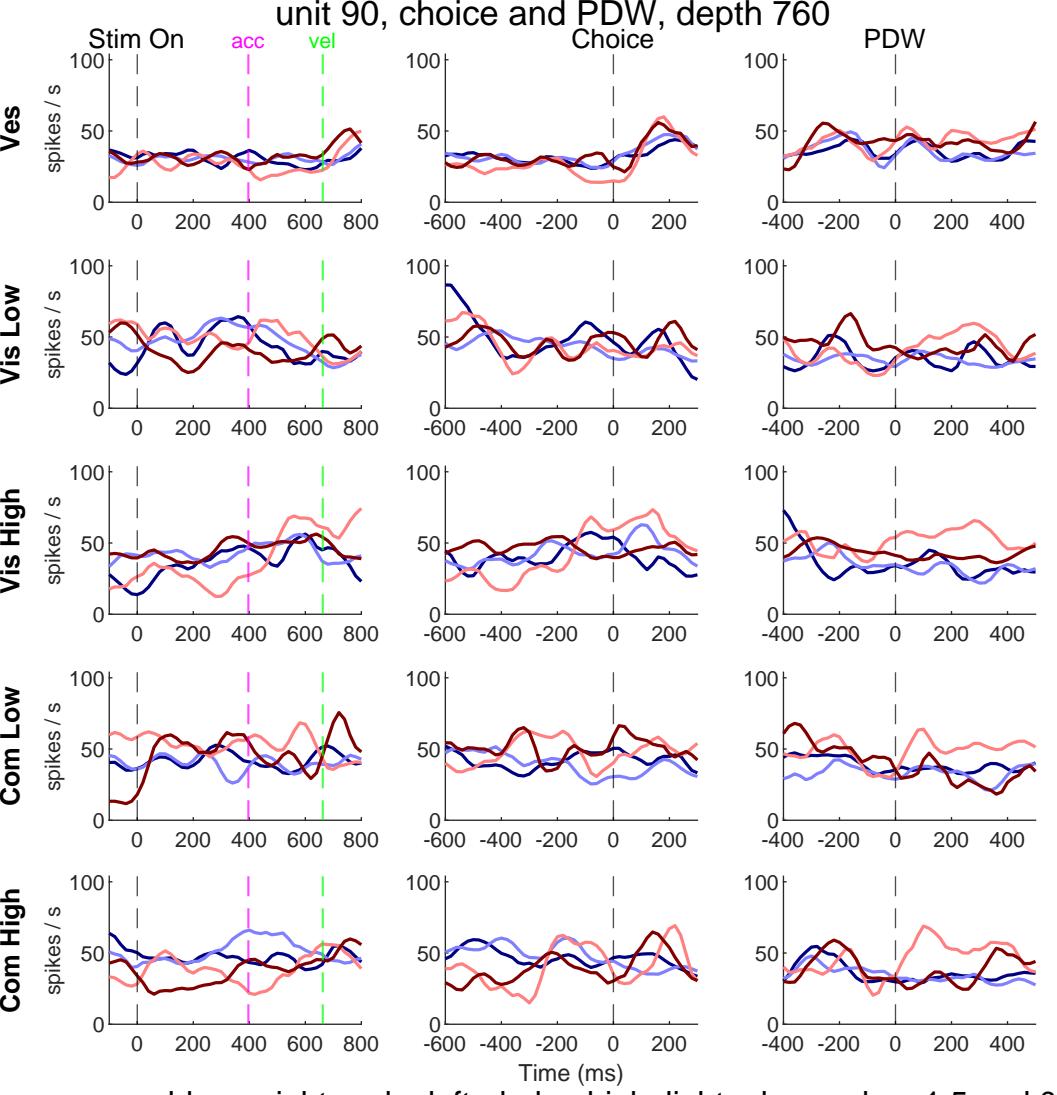


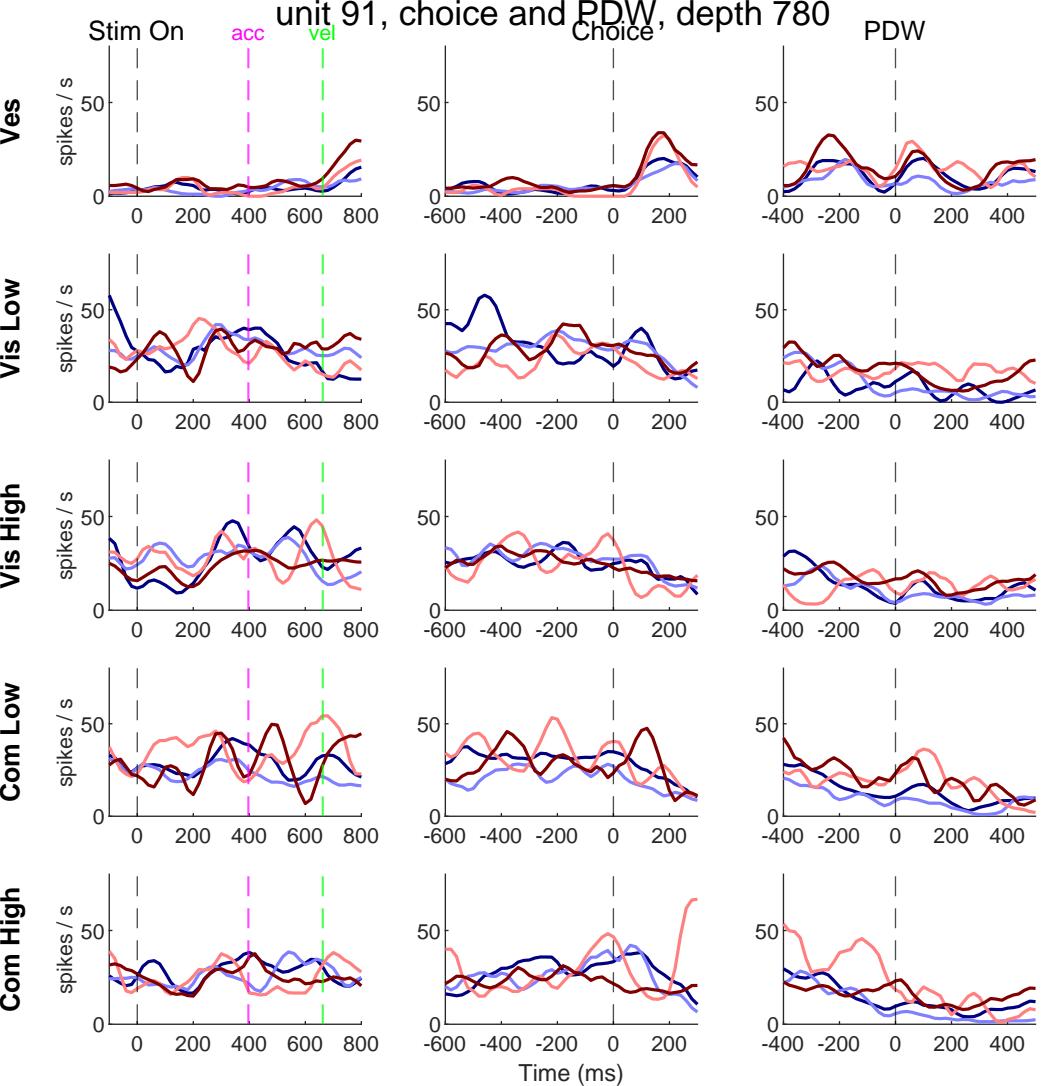
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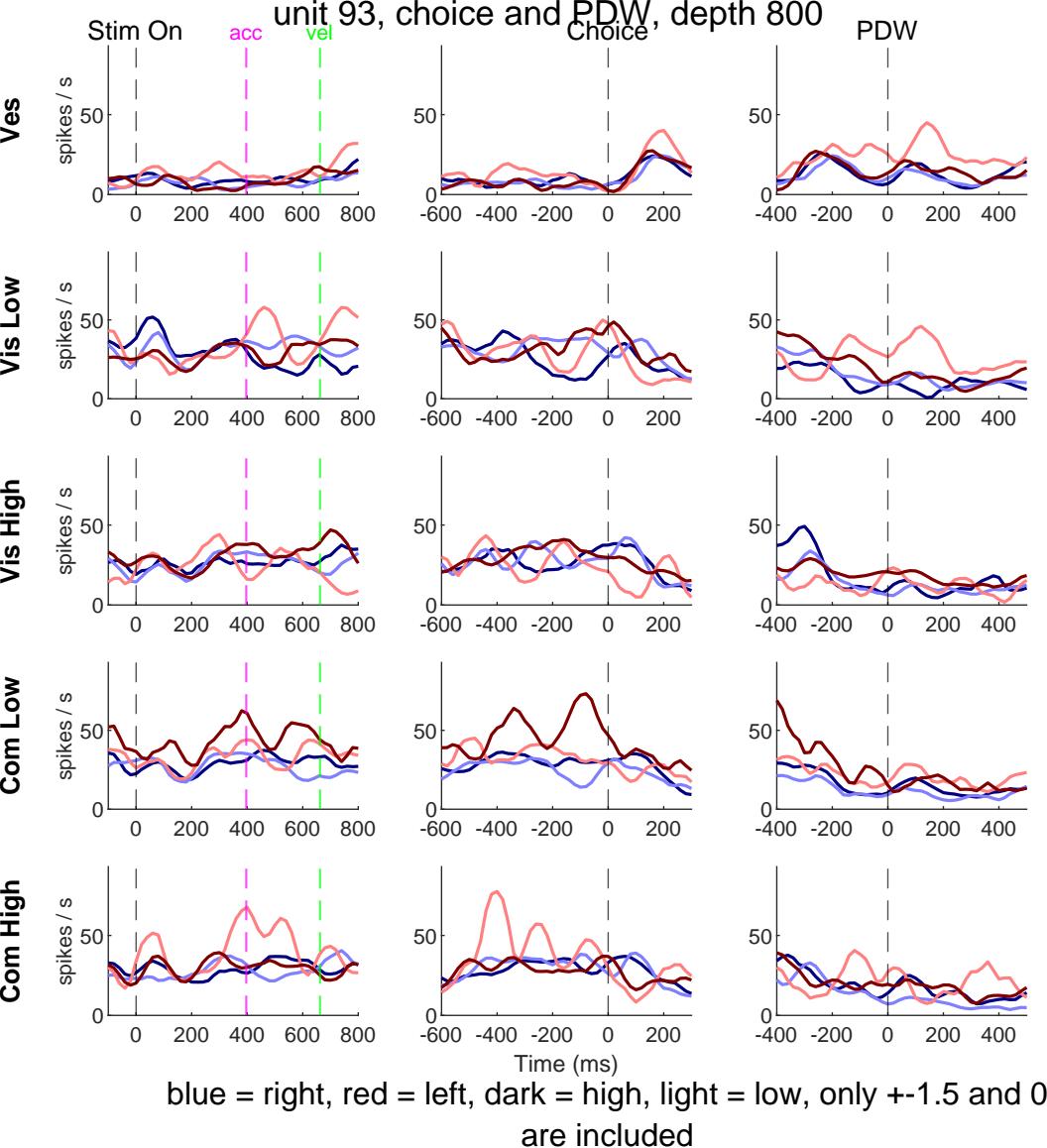
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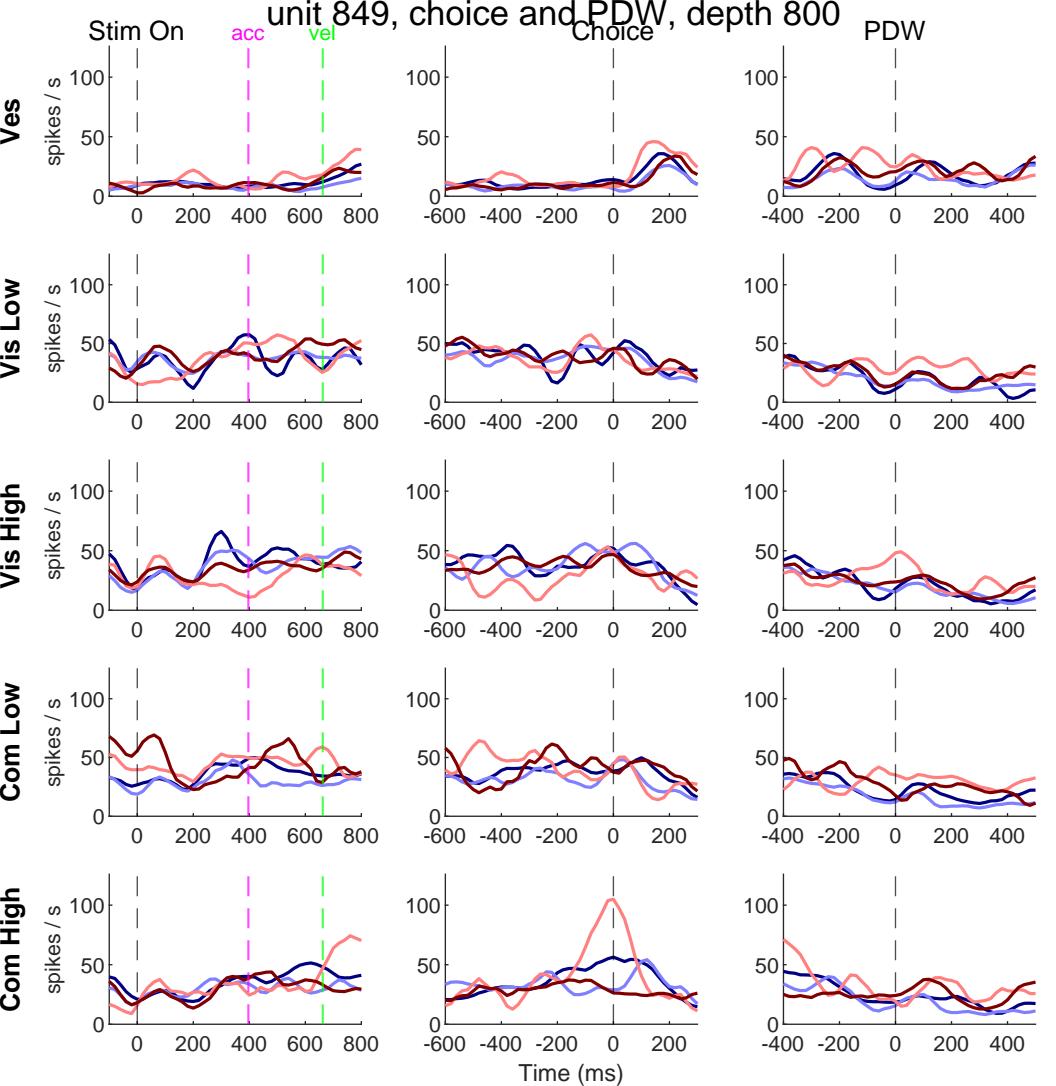
unit 90, choice and PDW, depth 760



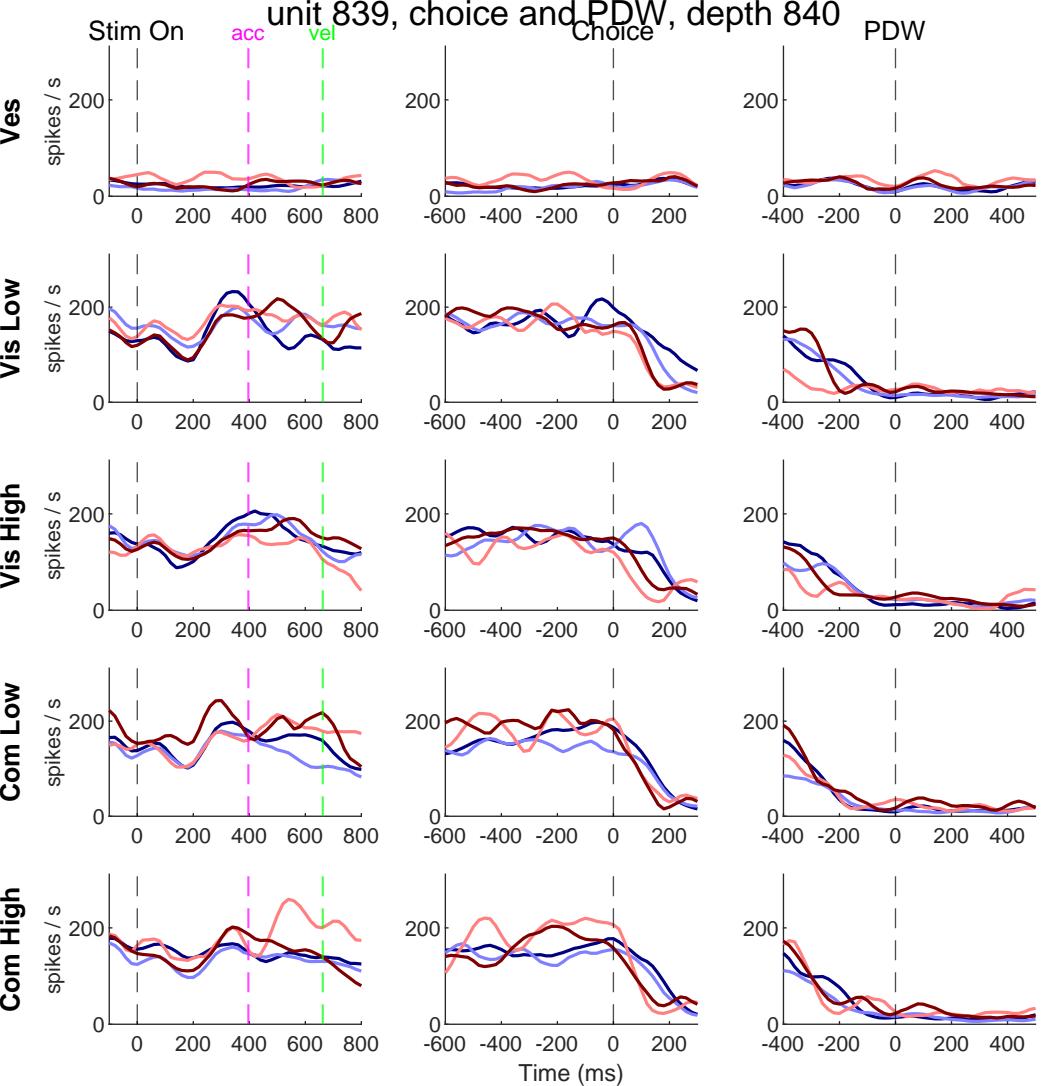


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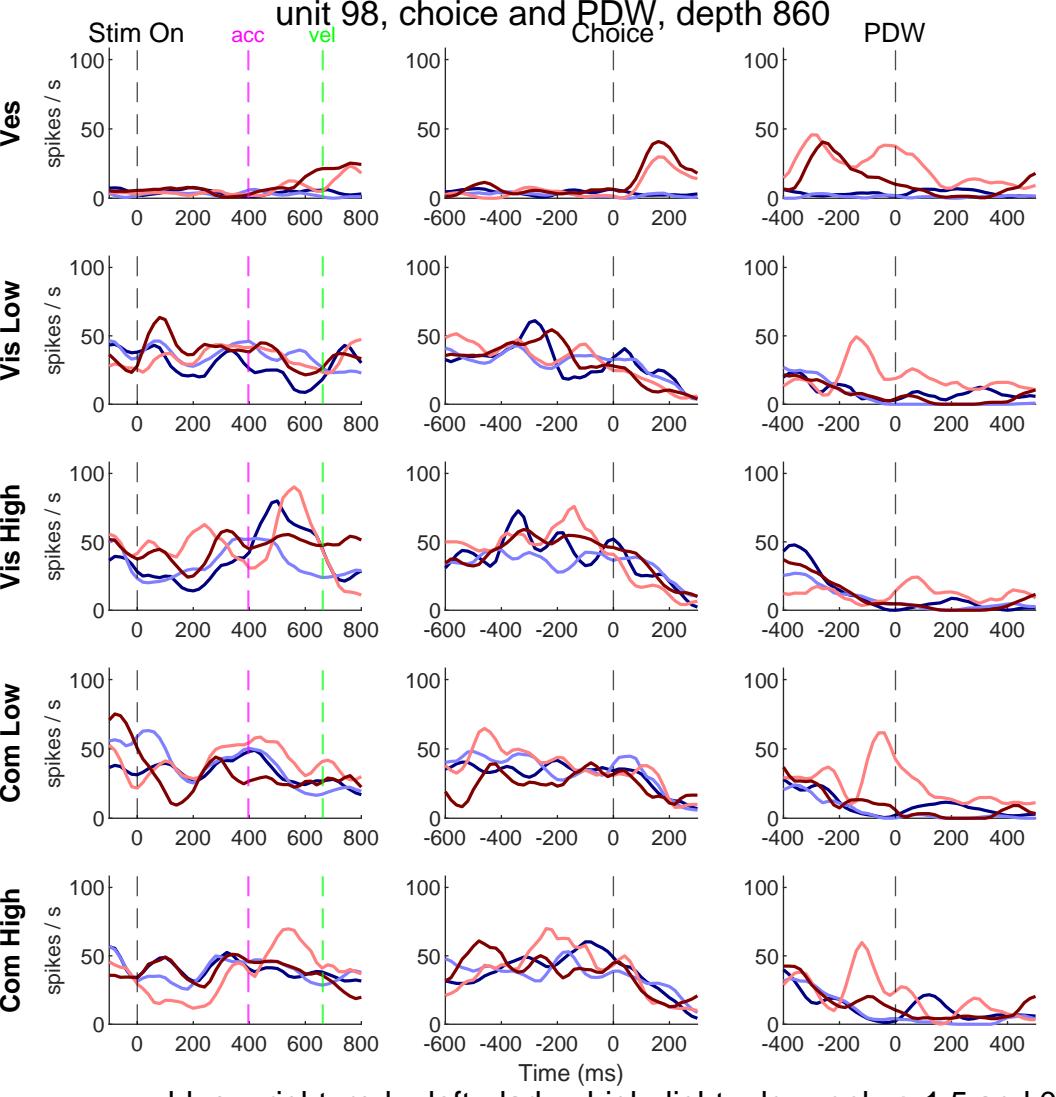




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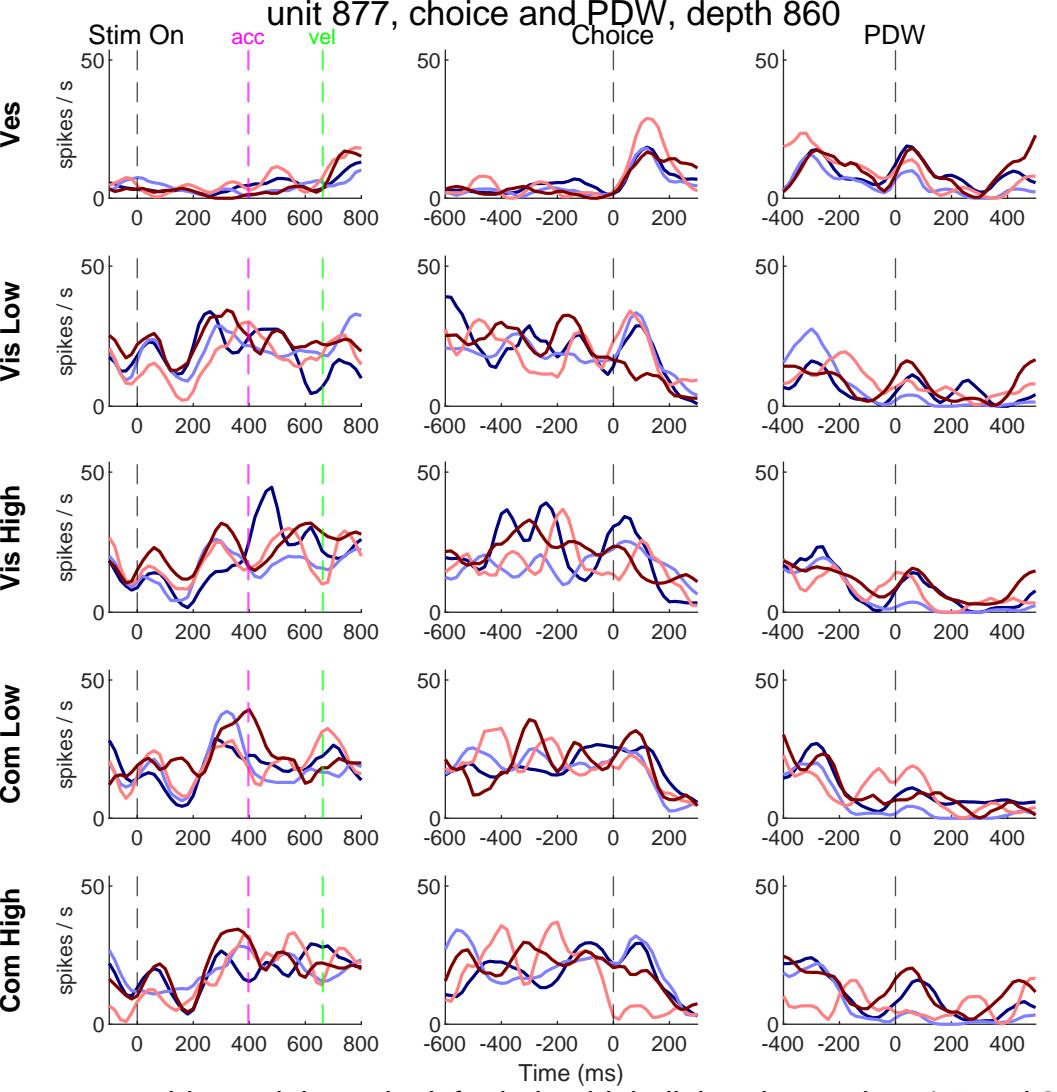


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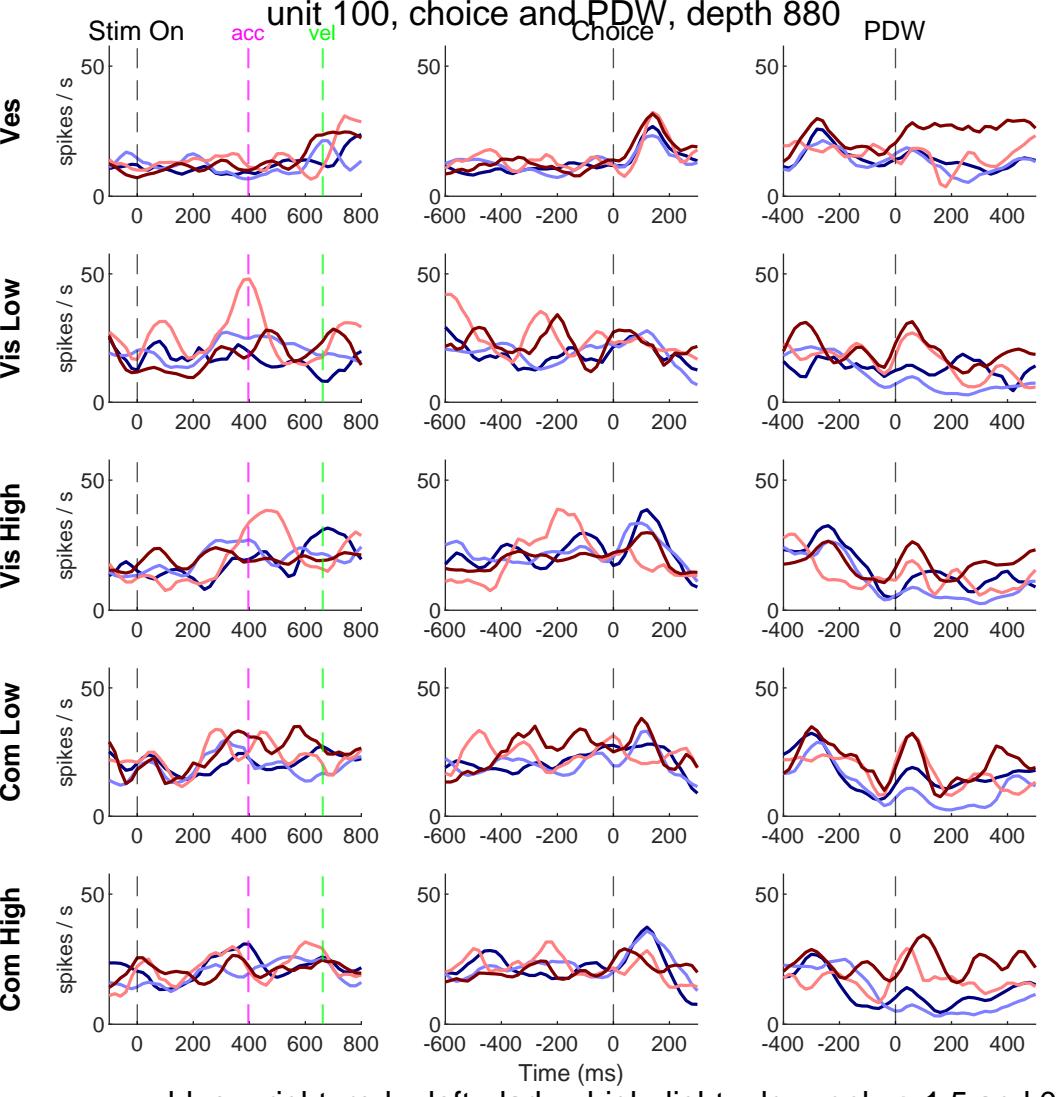


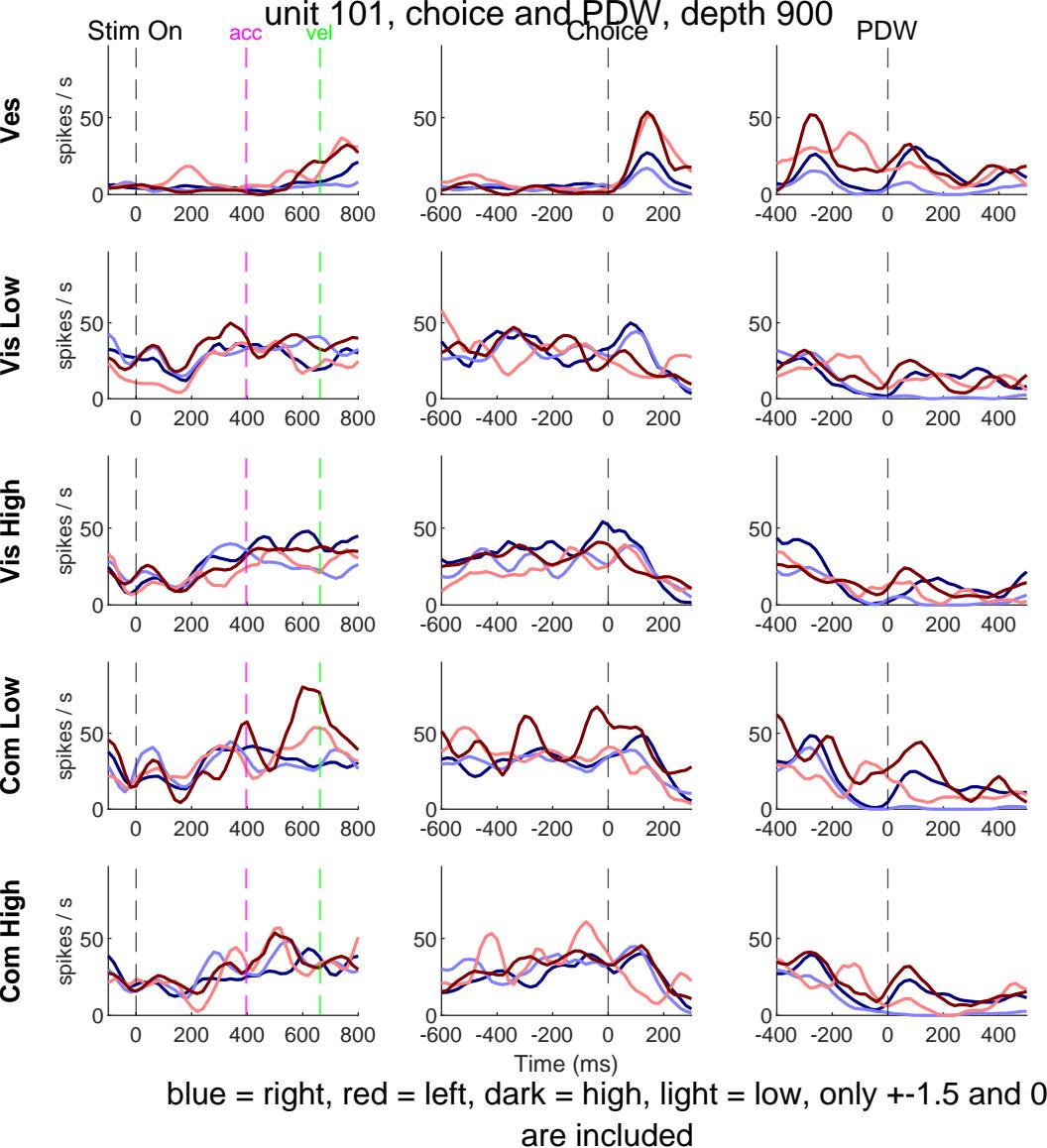
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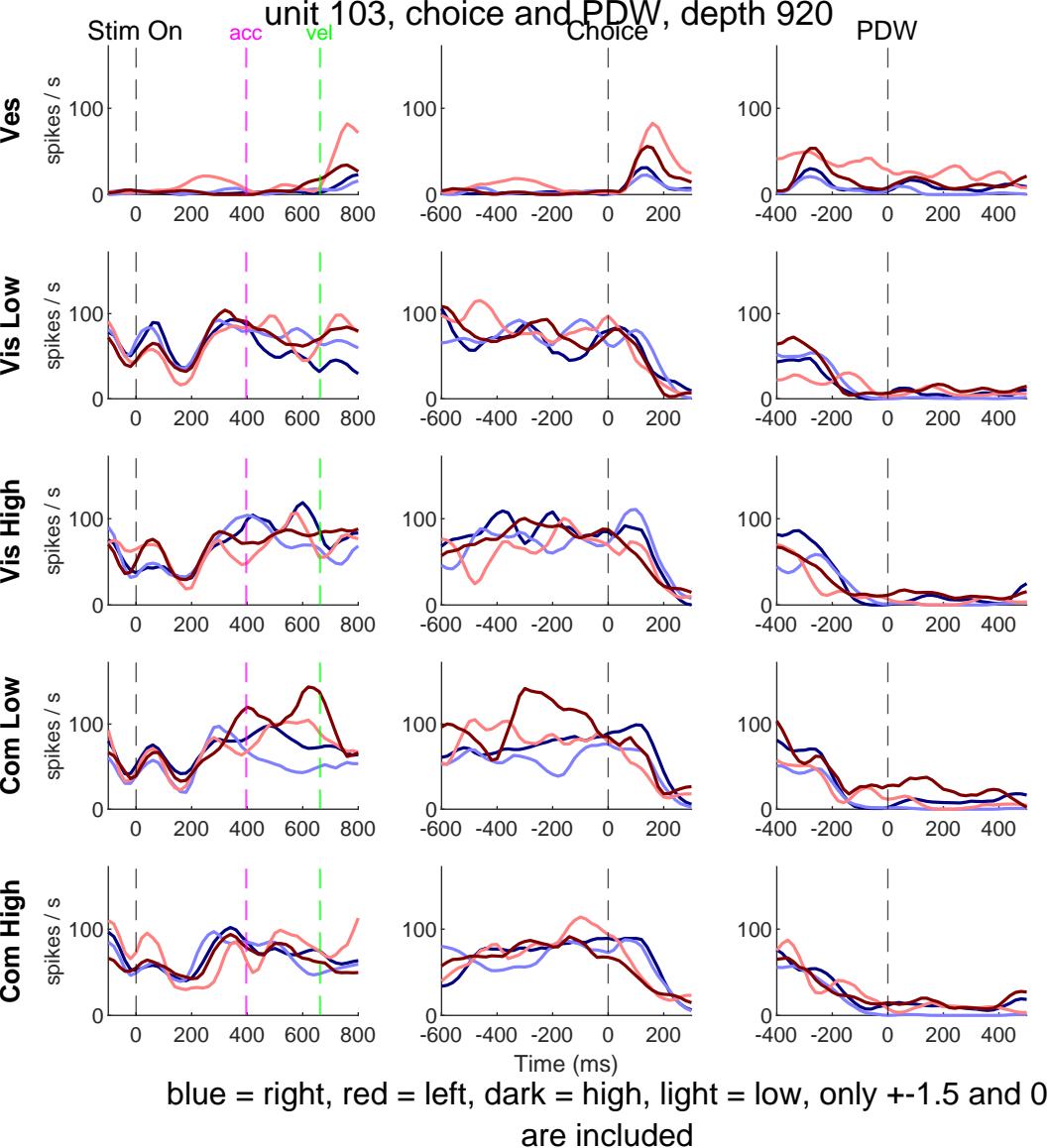
unit 877, choice and PDW, depth 860



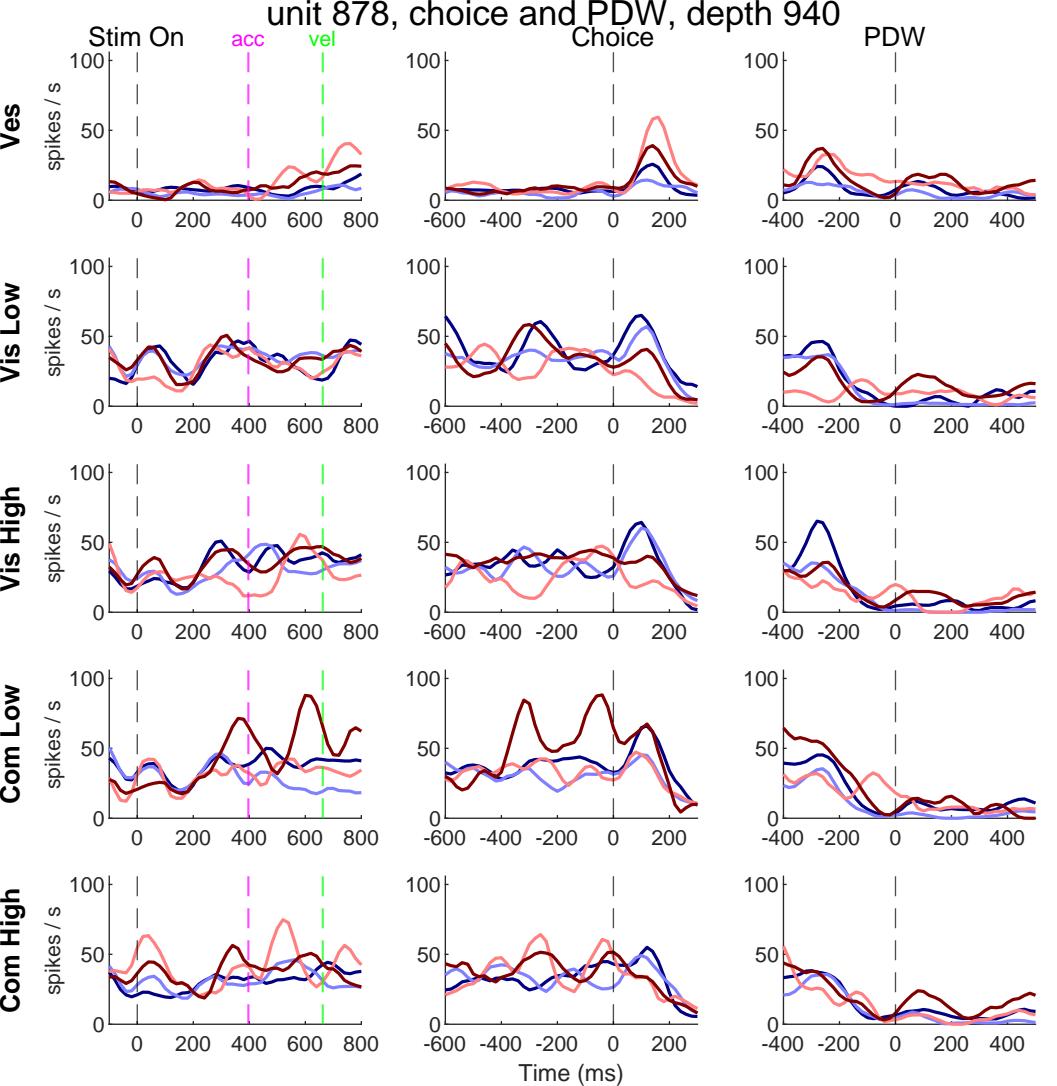
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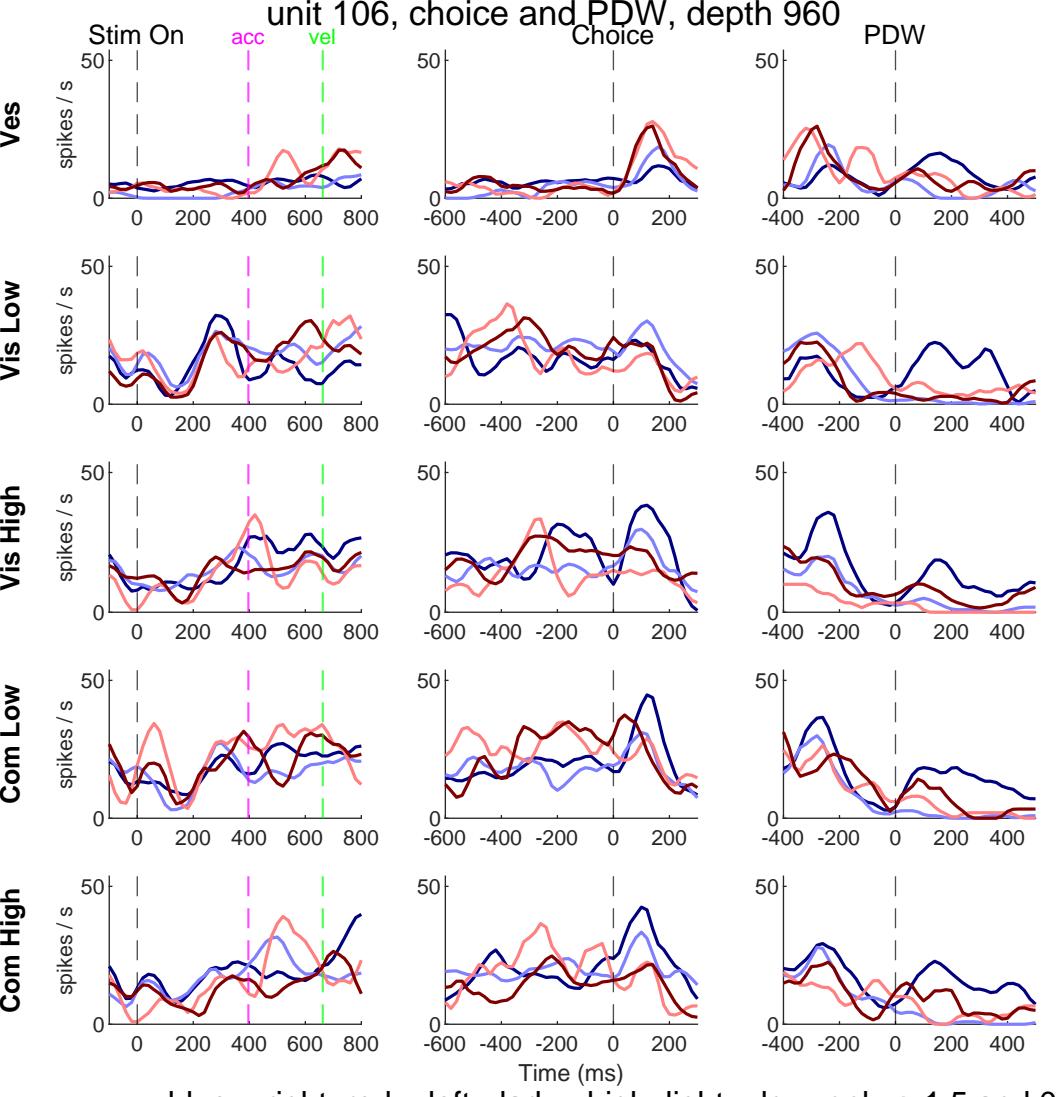




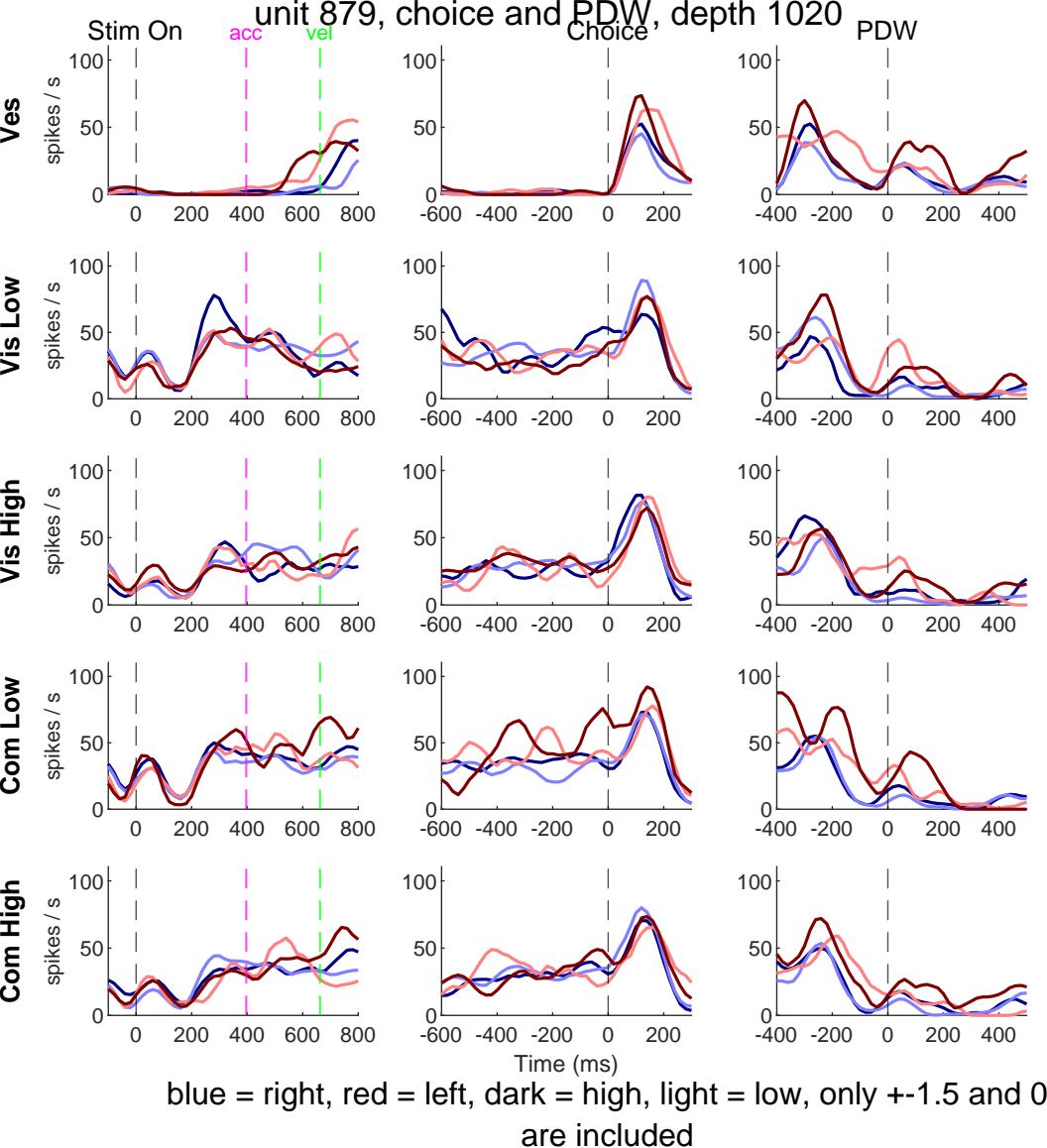
unit 878, choice and PDW, depth 940

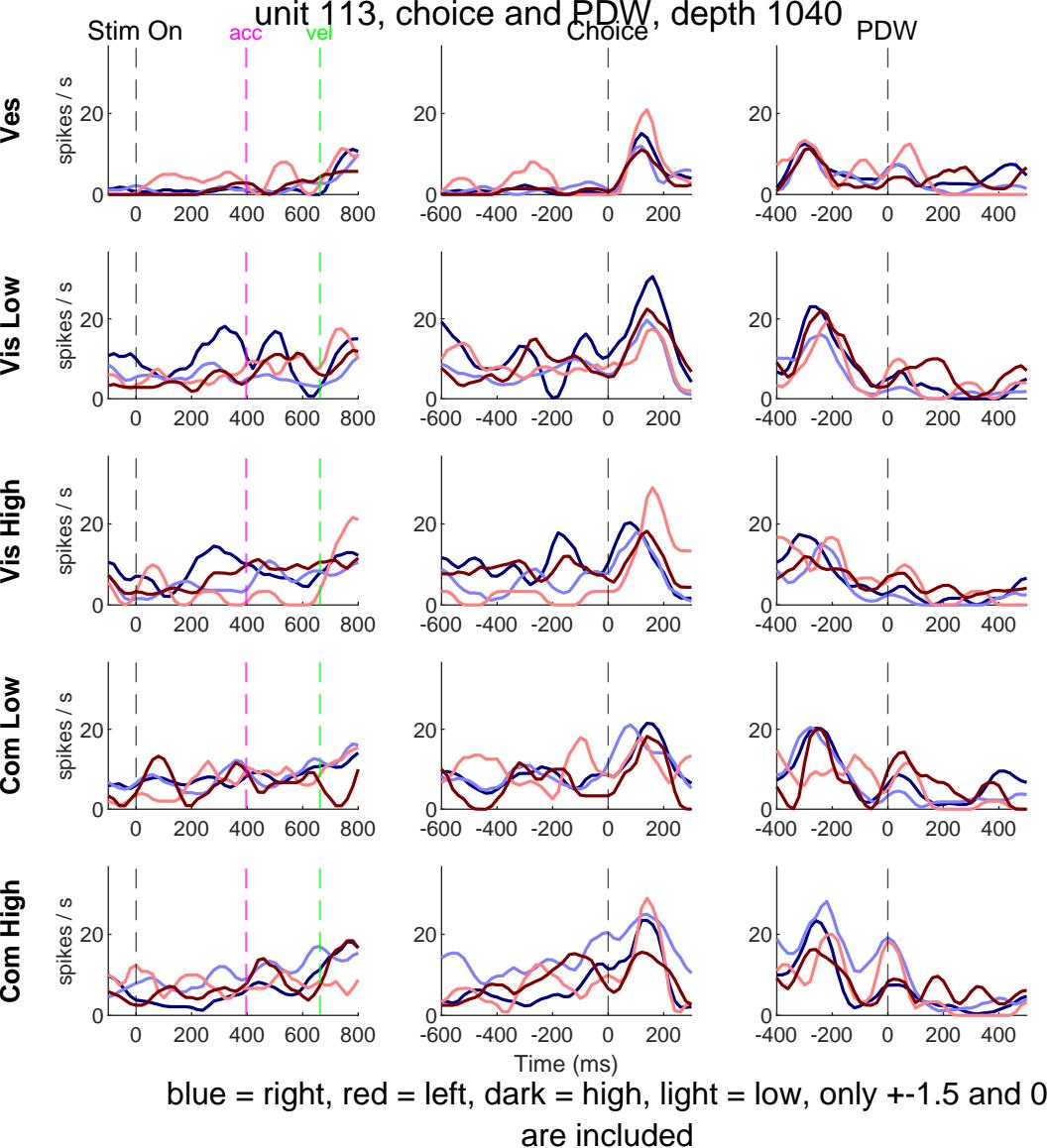


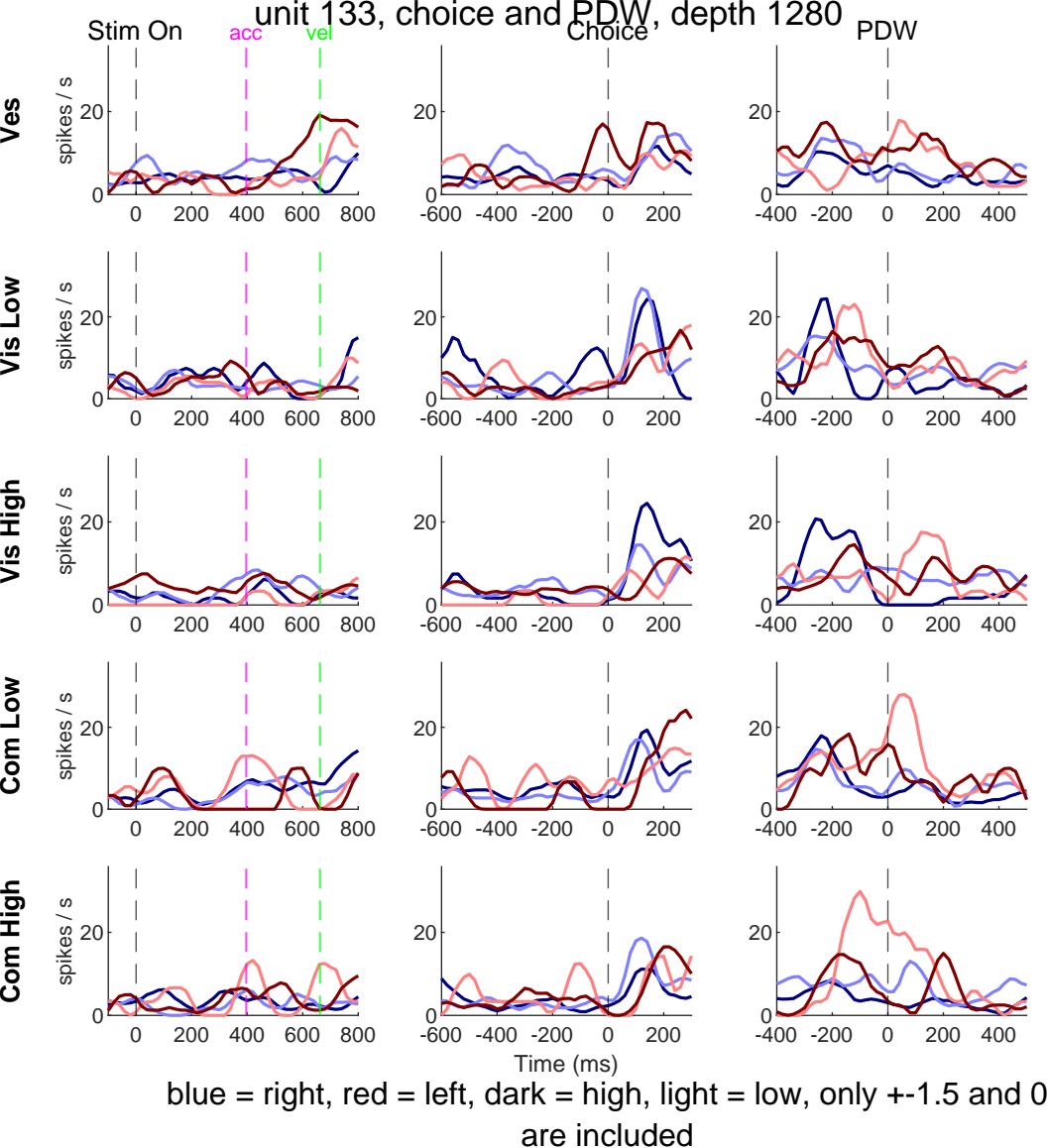
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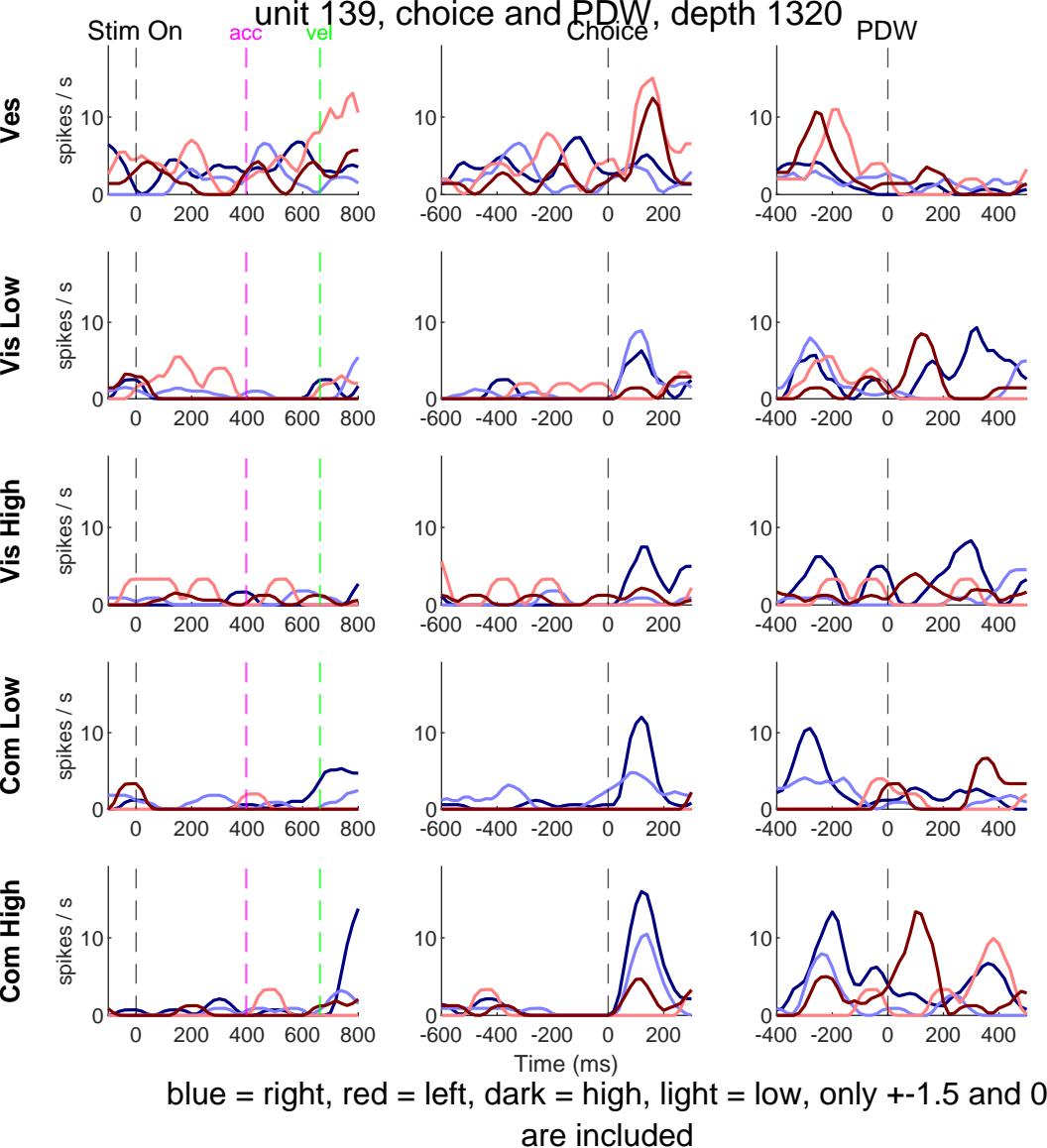


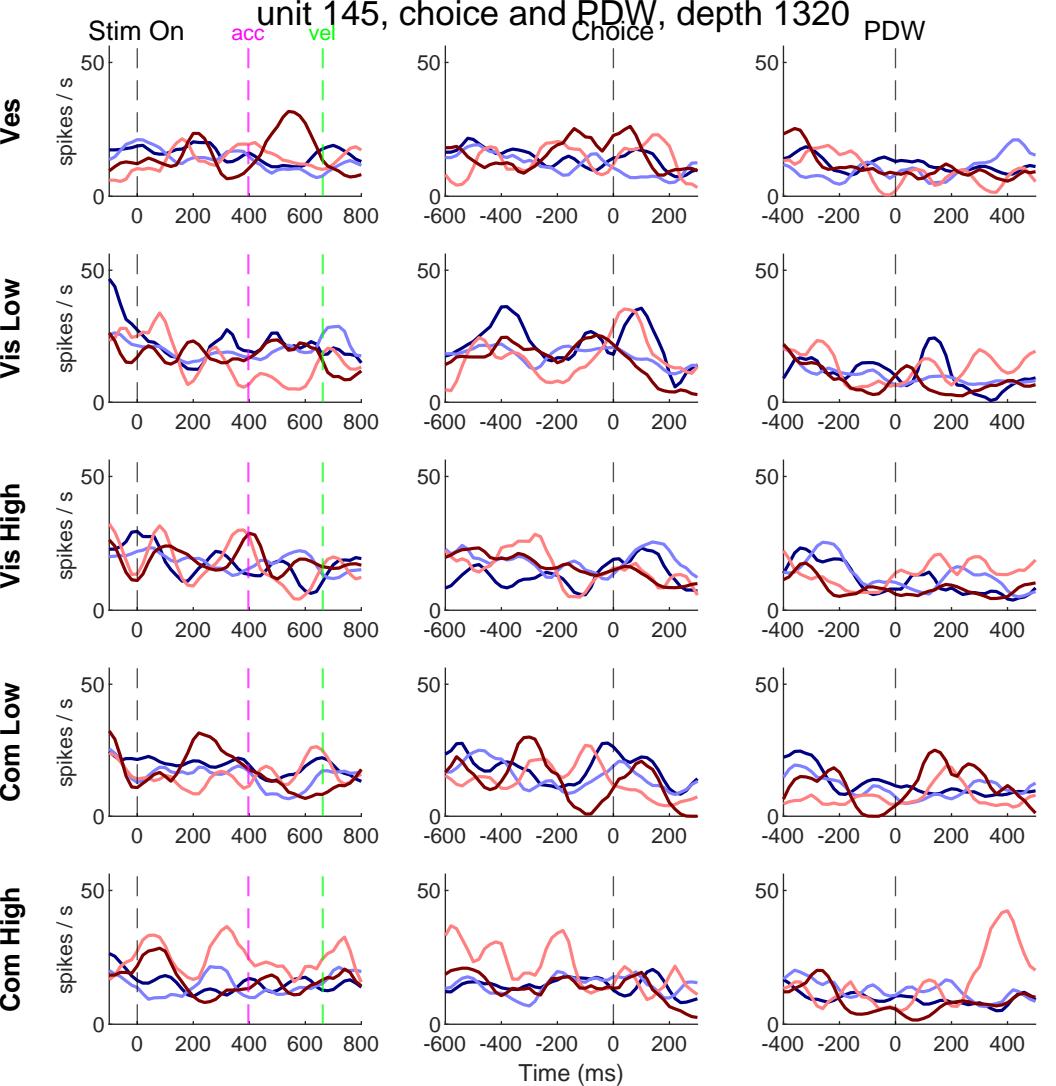
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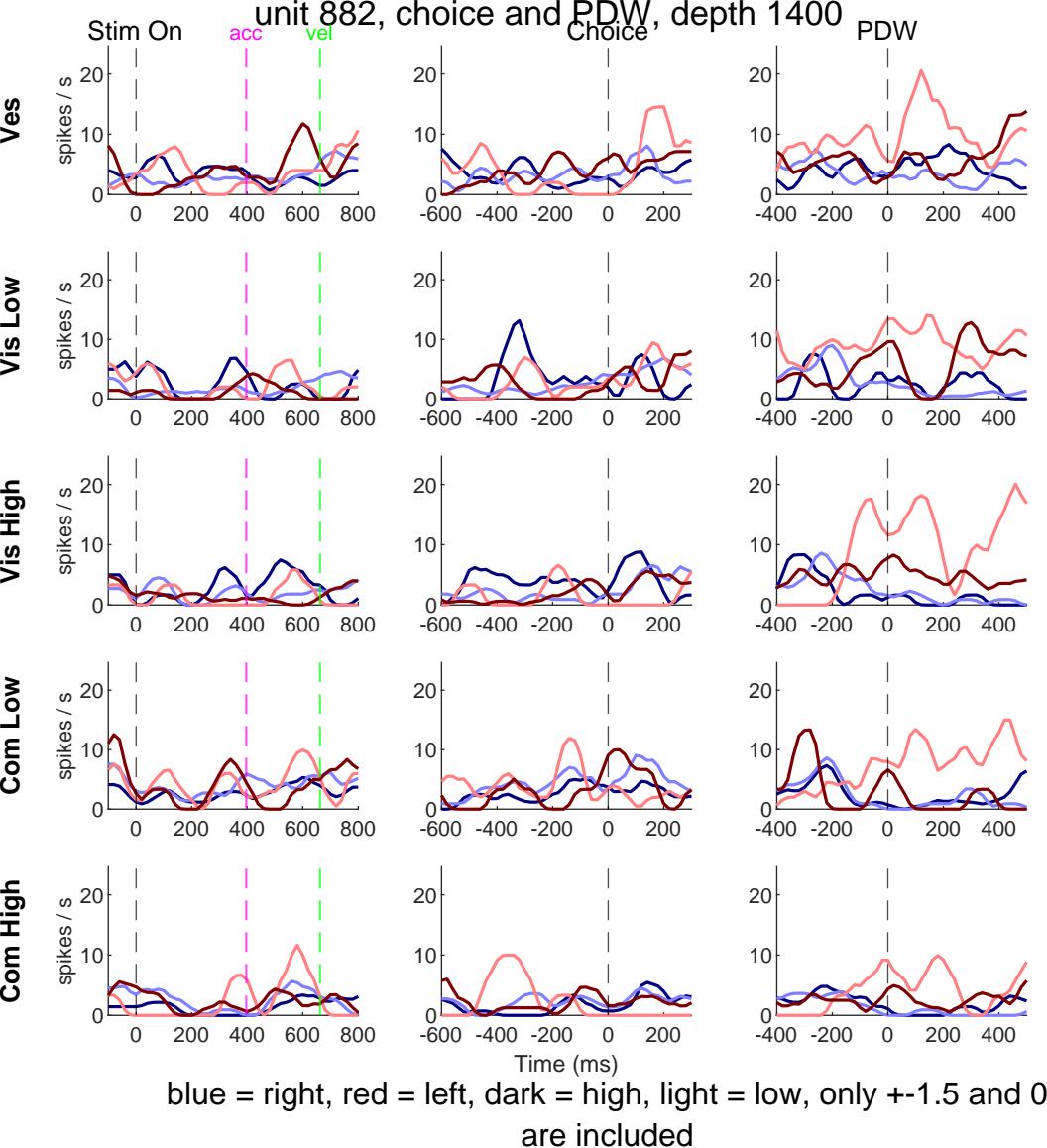


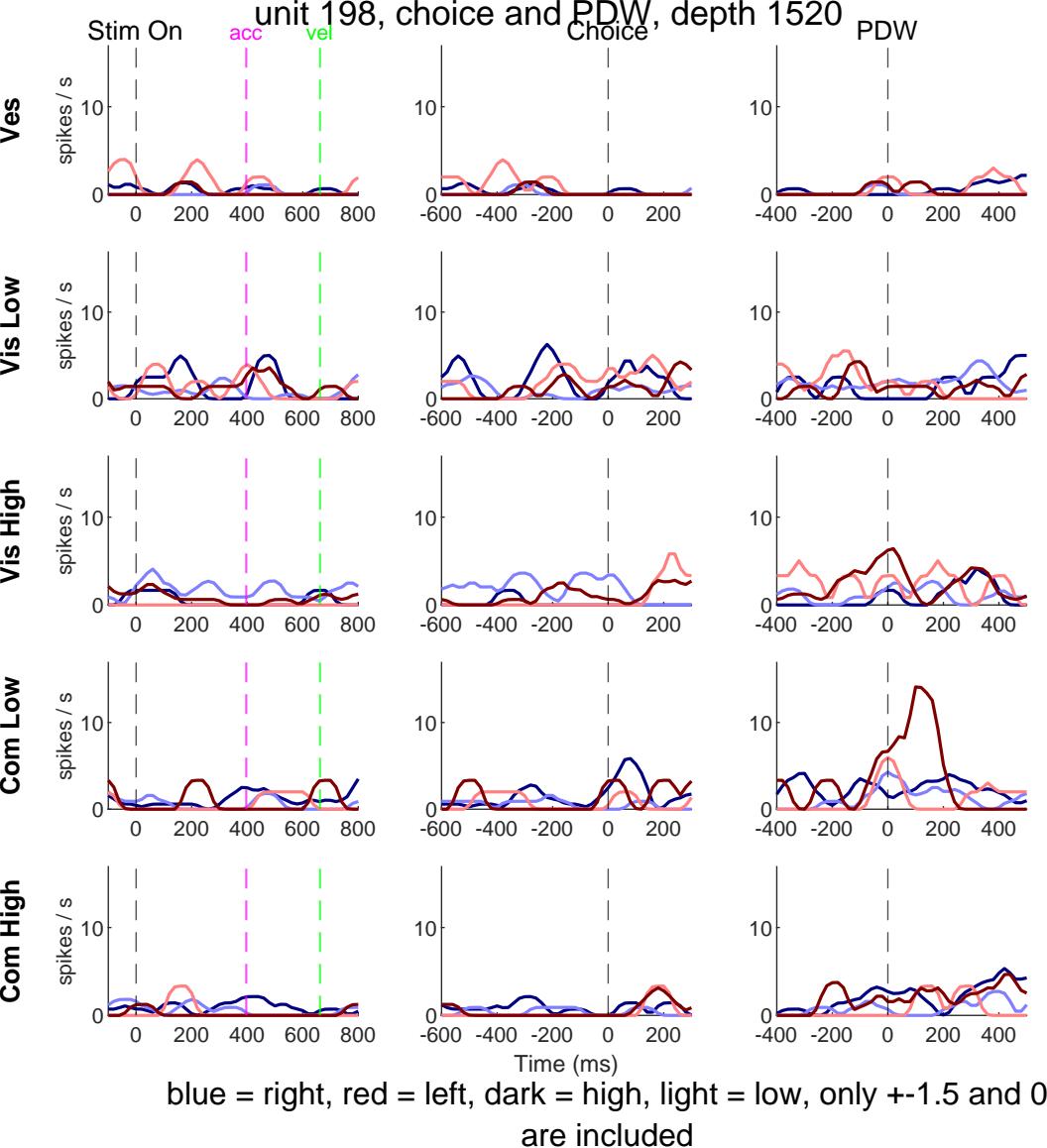


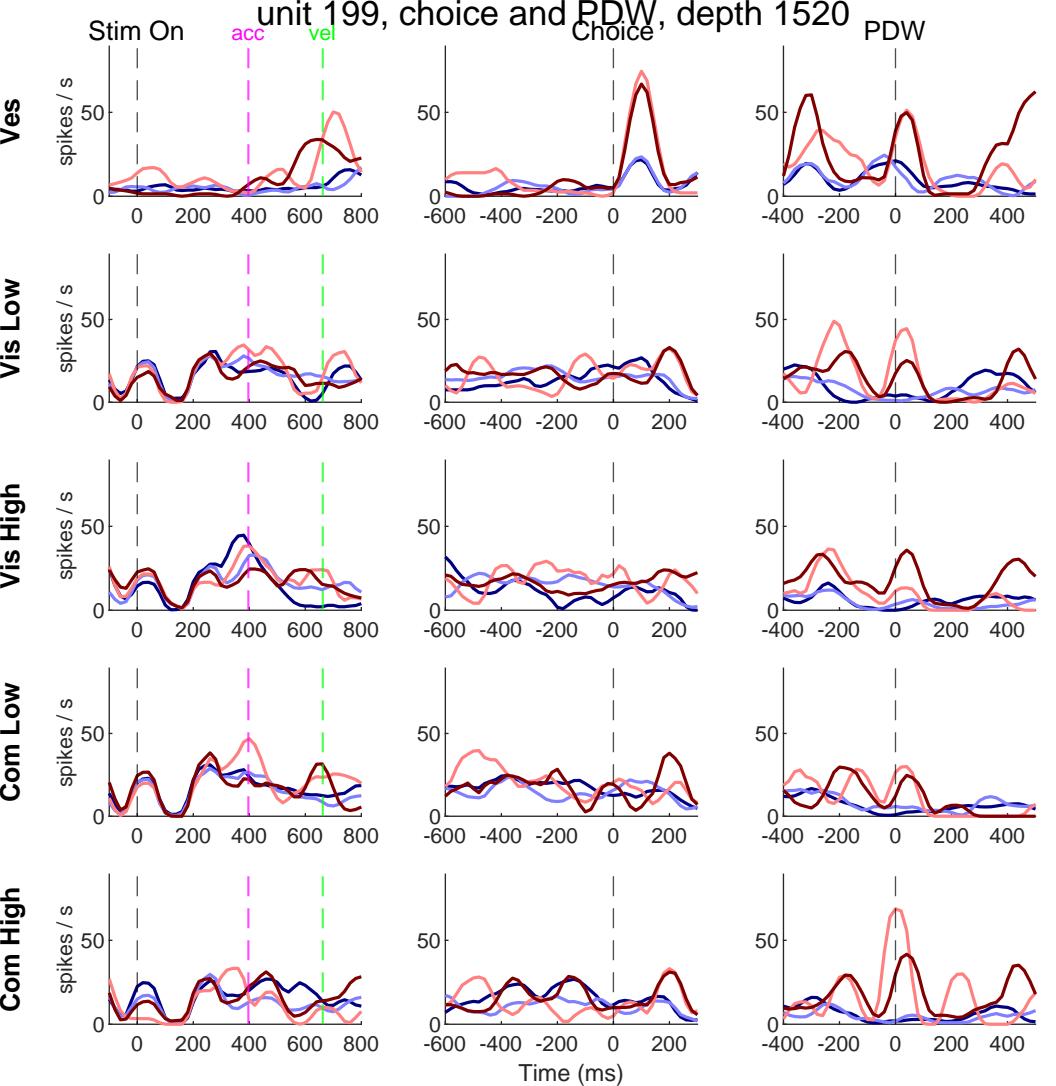


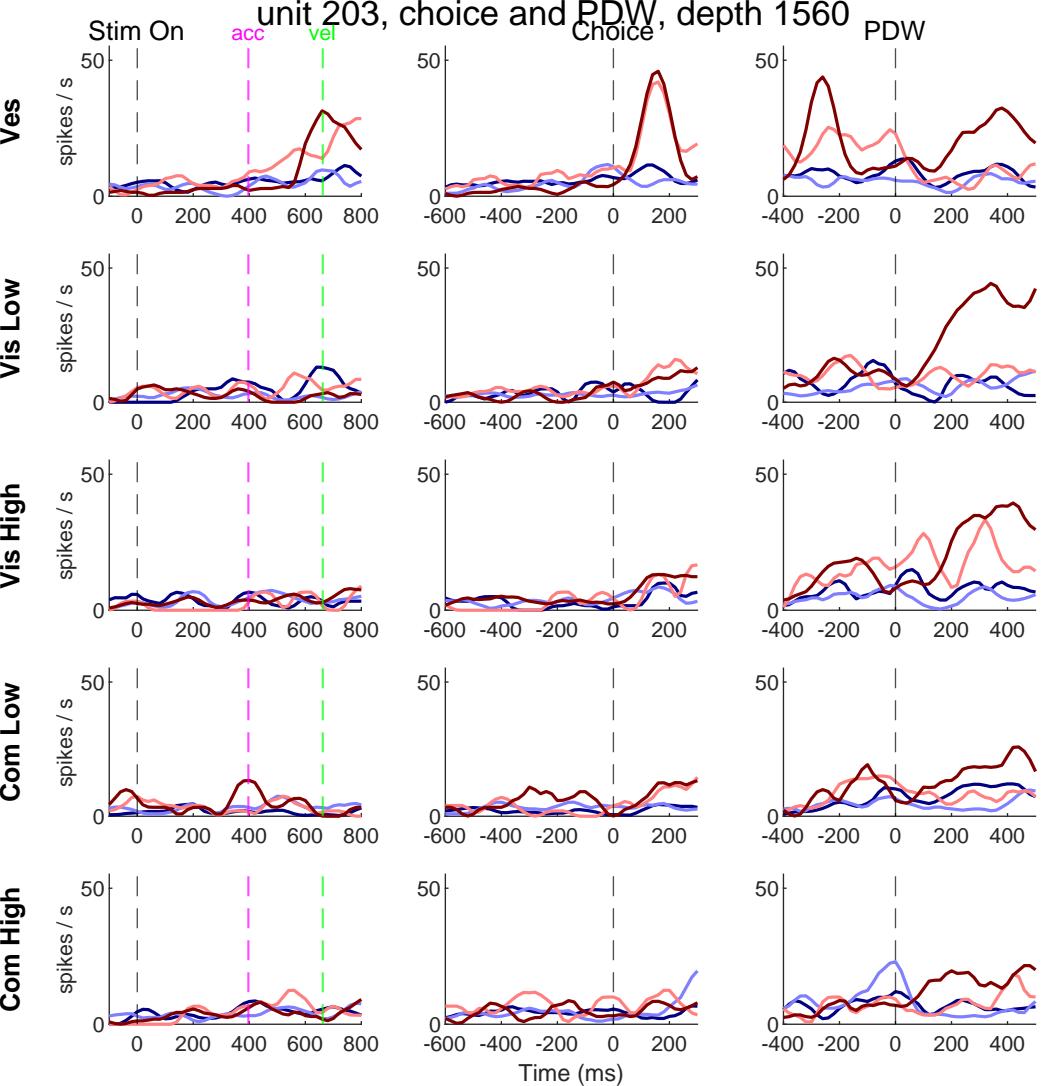


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
are included

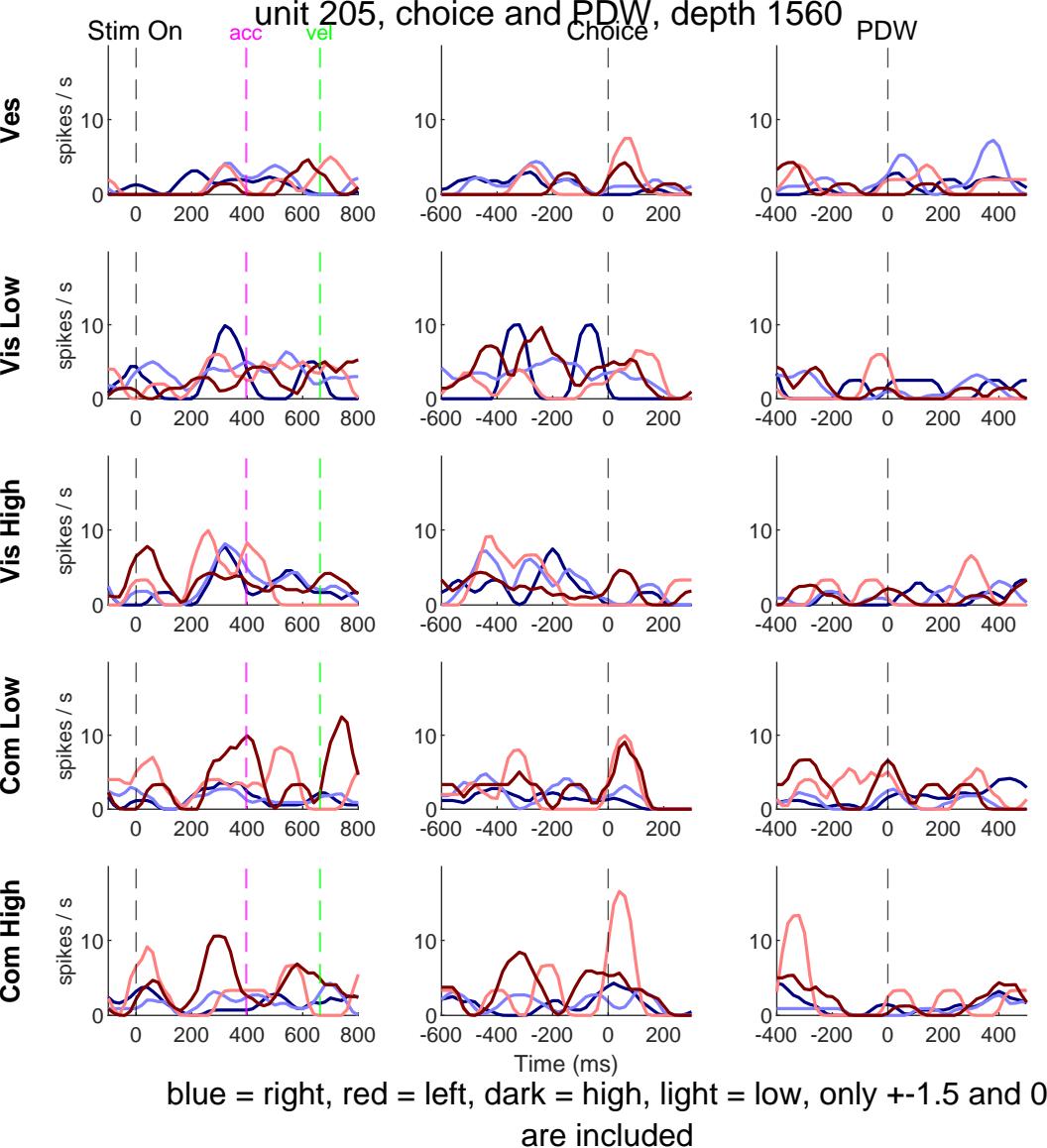


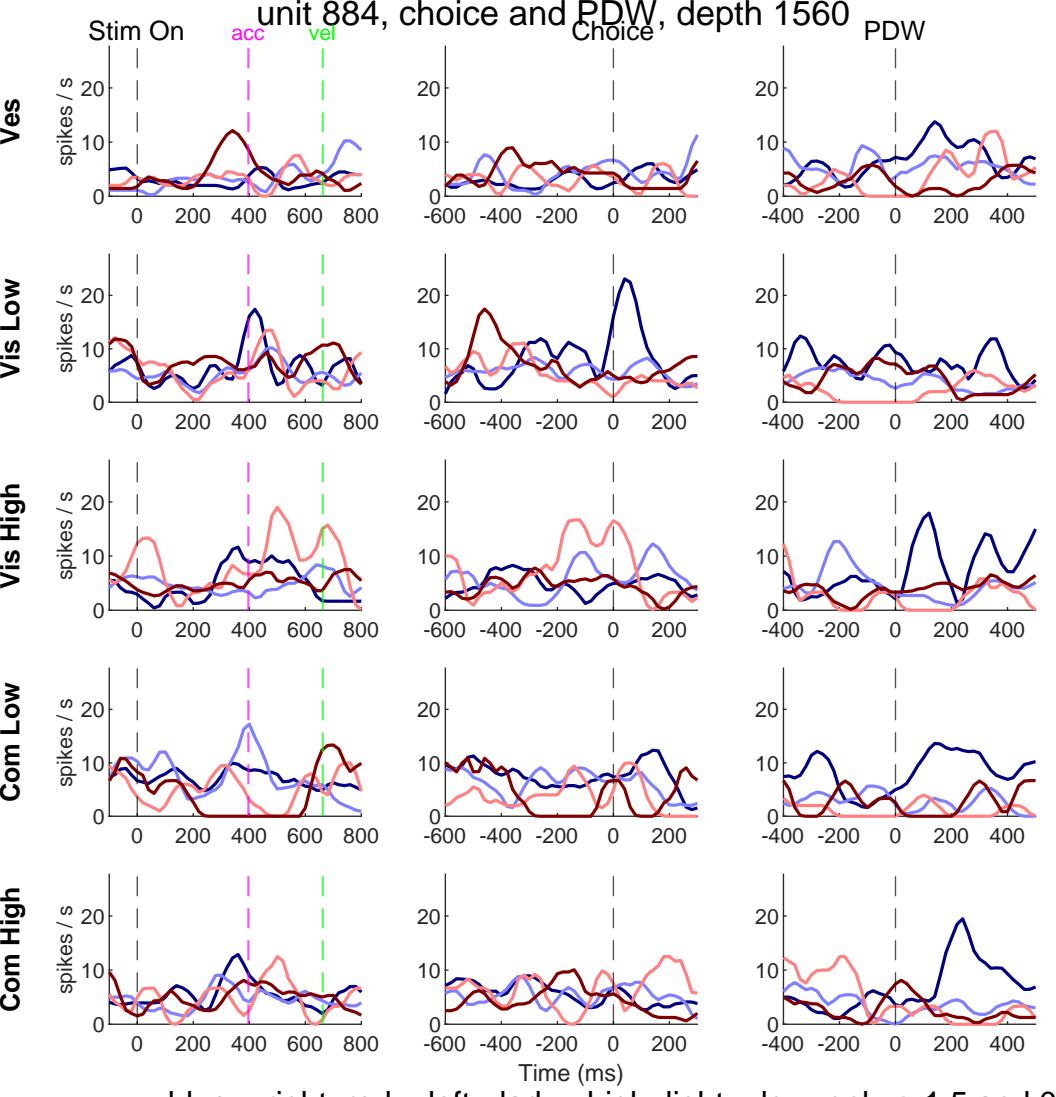


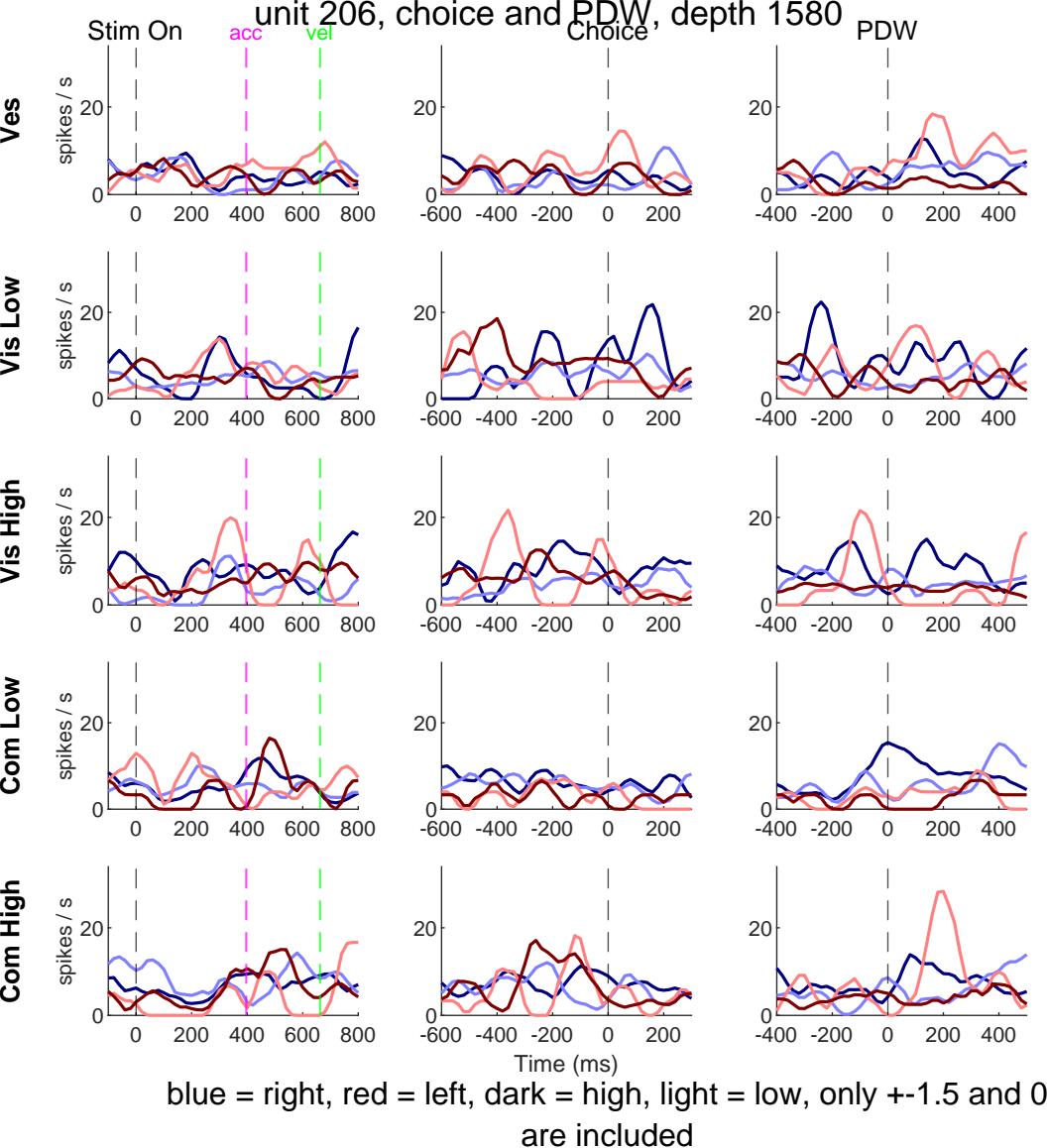


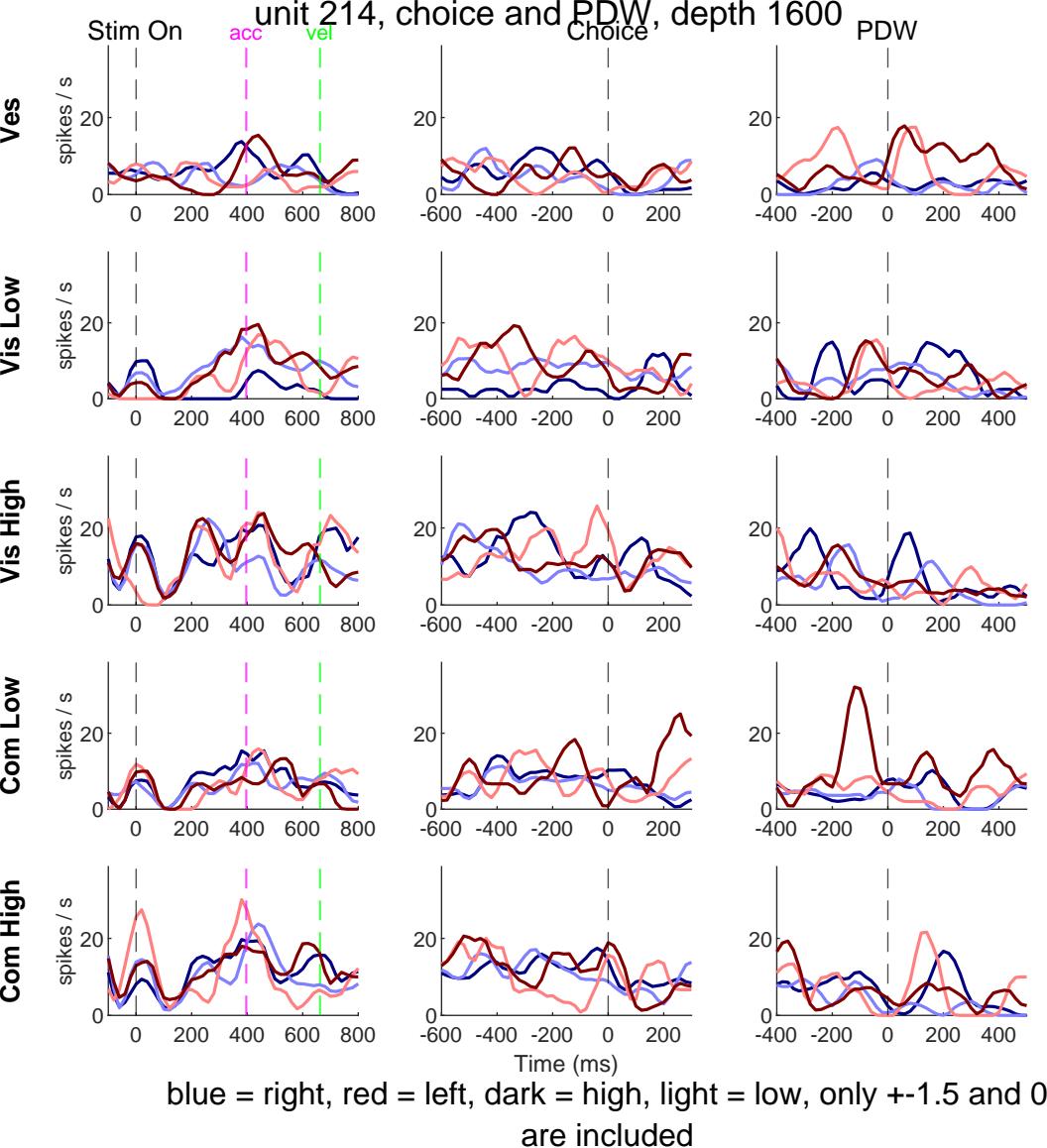


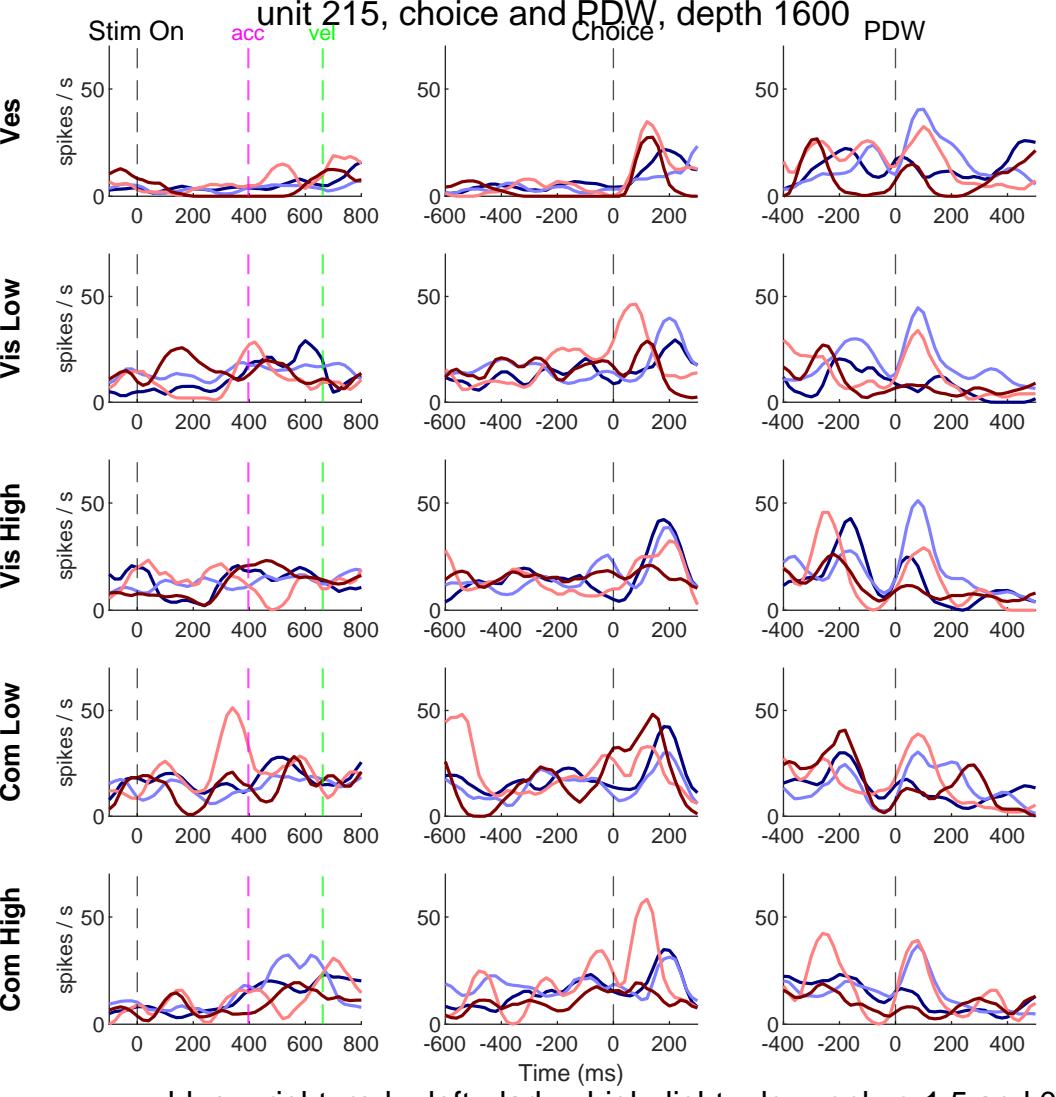
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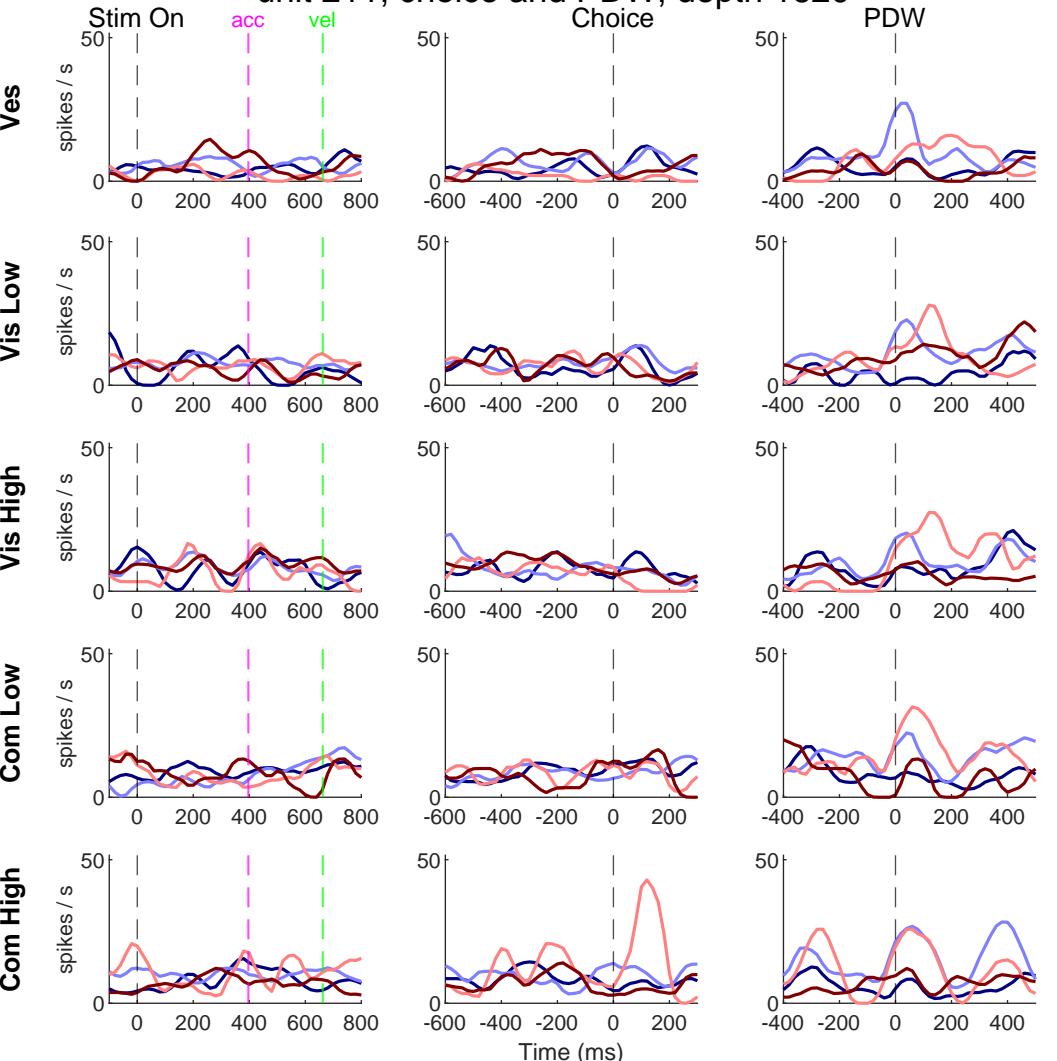




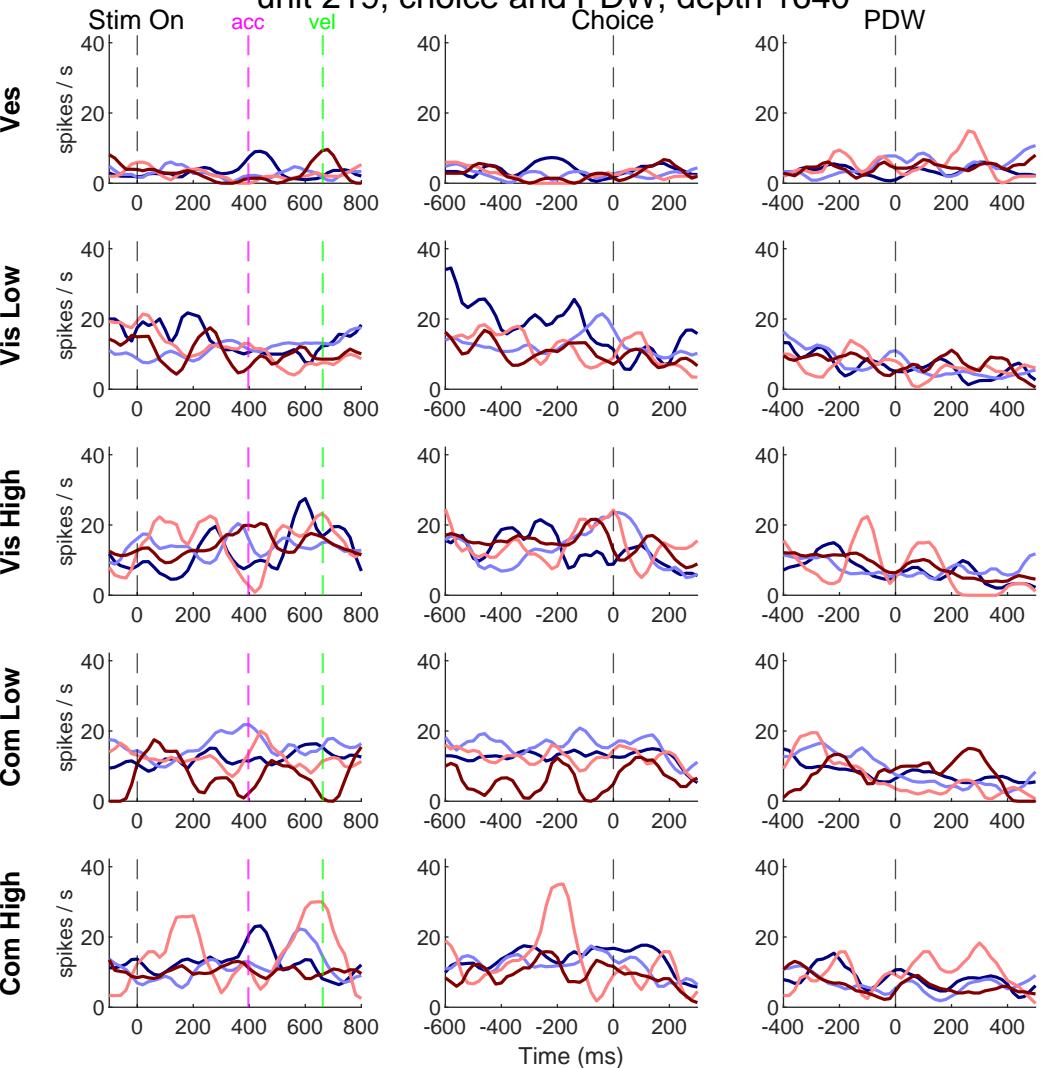




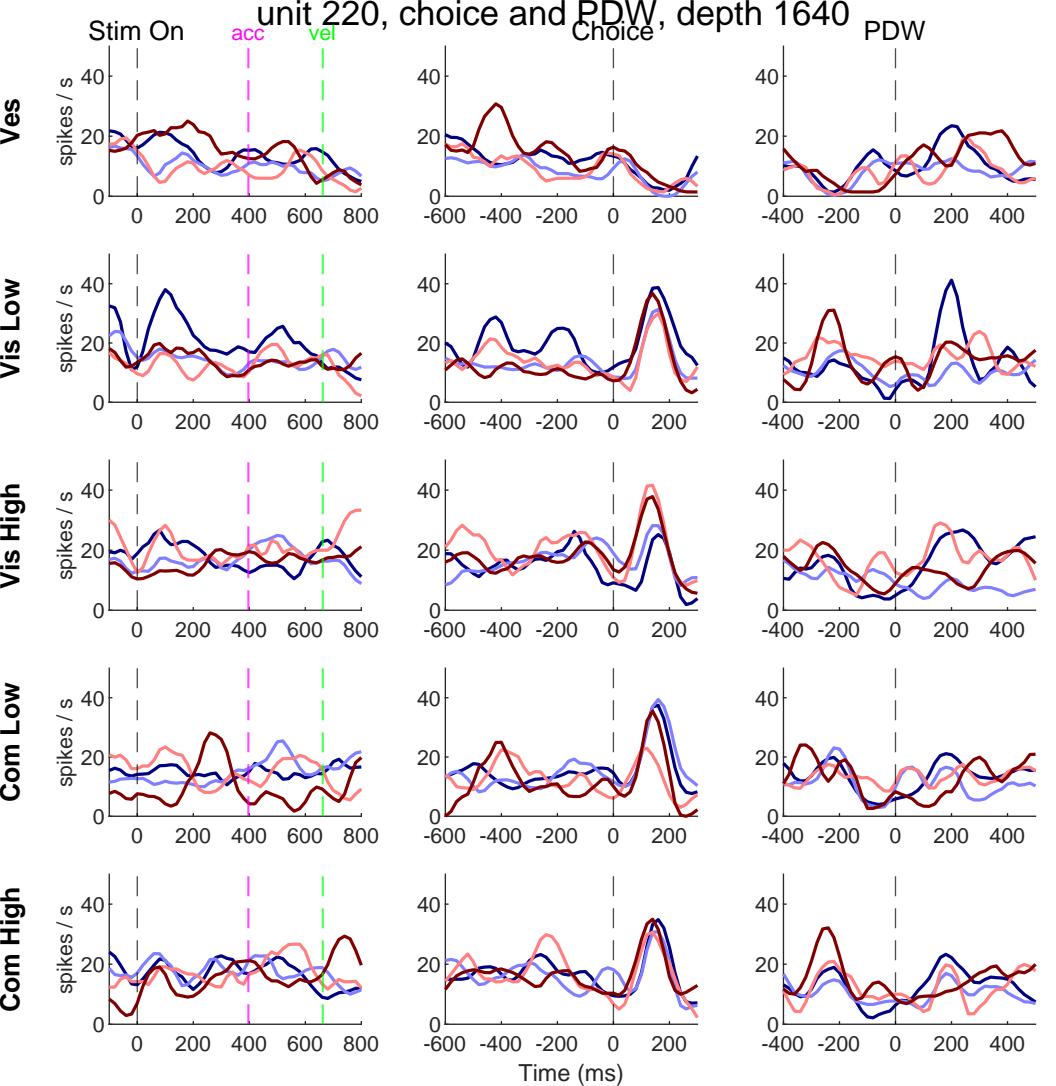
unit 211, choice and PDW, depth 1620

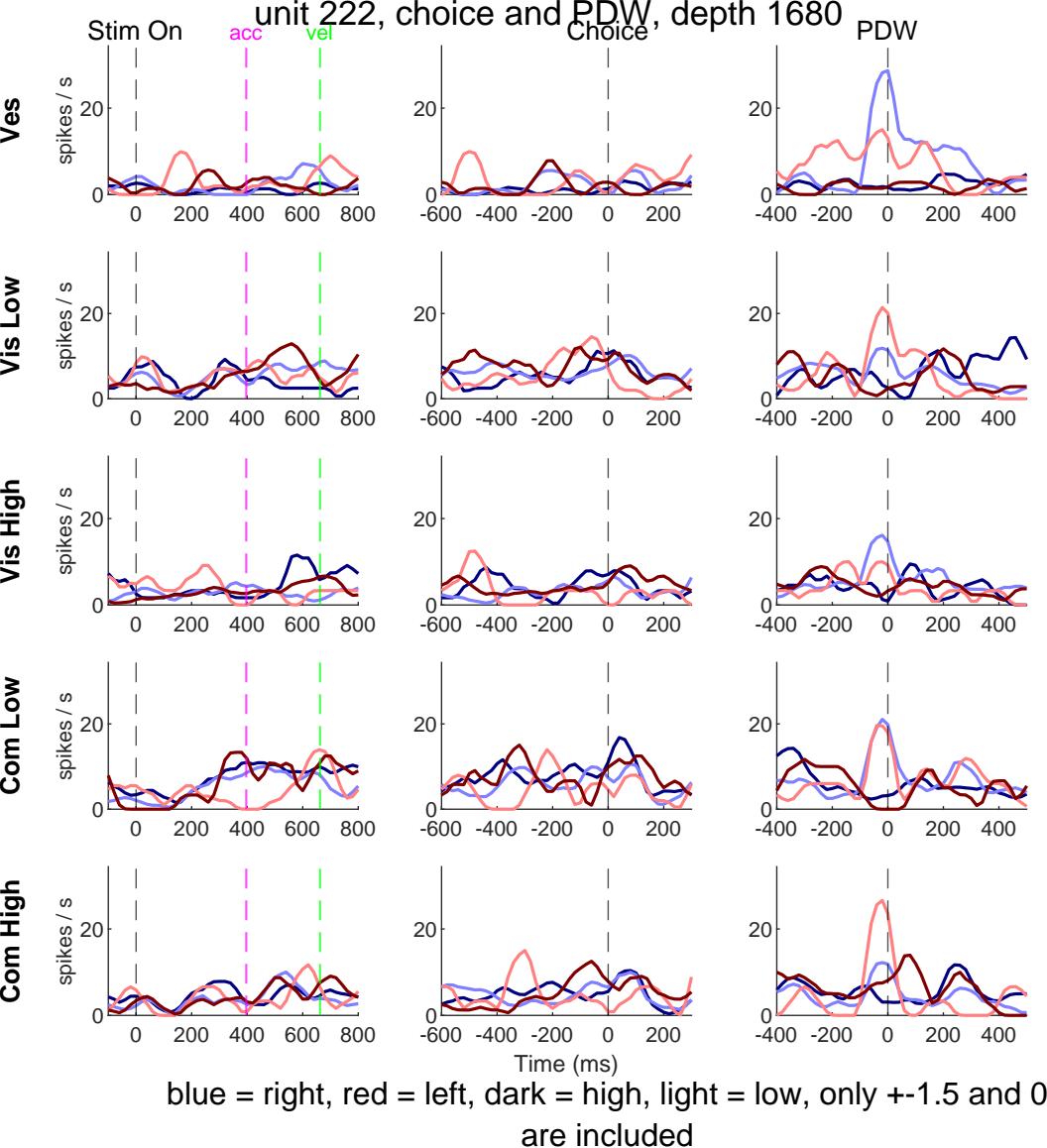


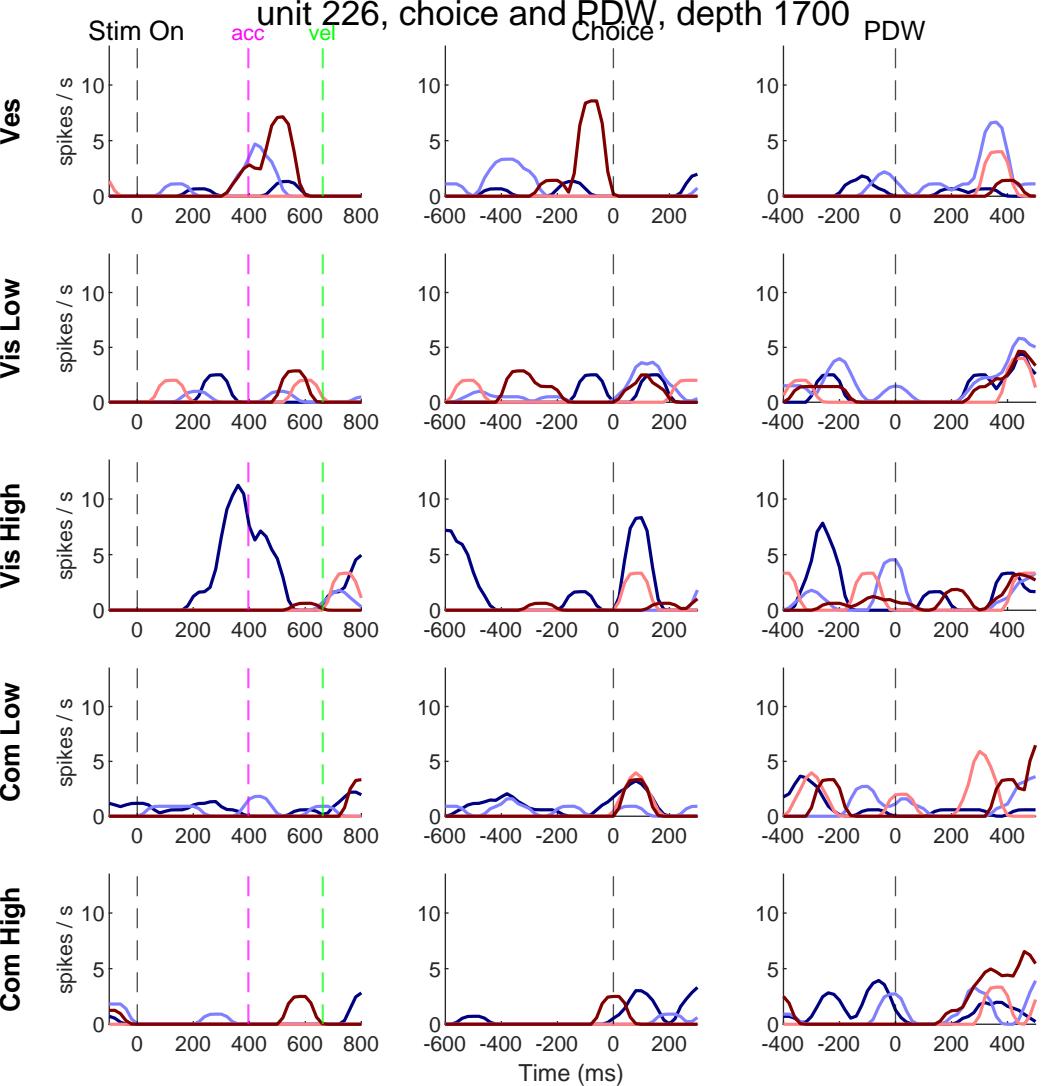
unit 219, choice and PDW, depth 1640



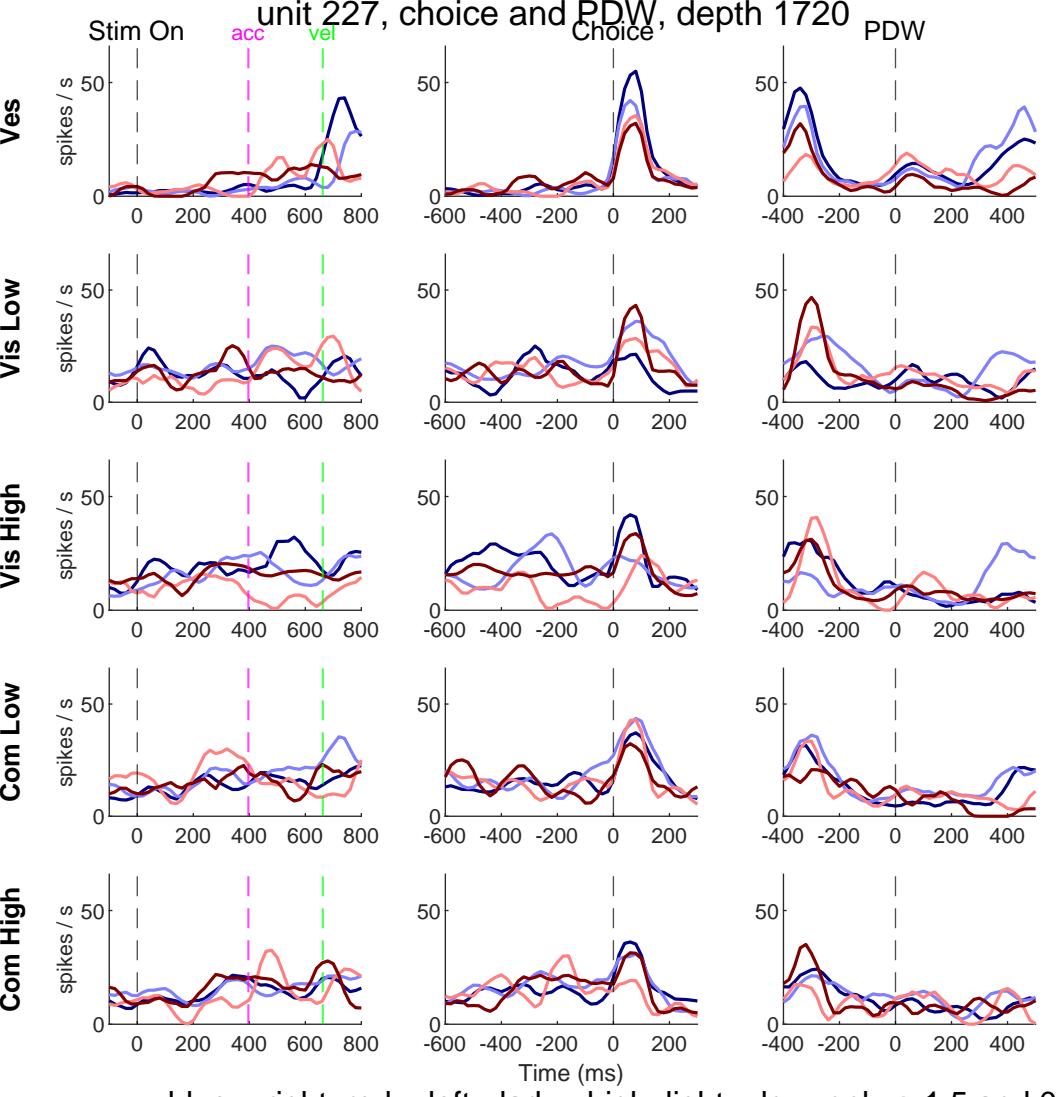
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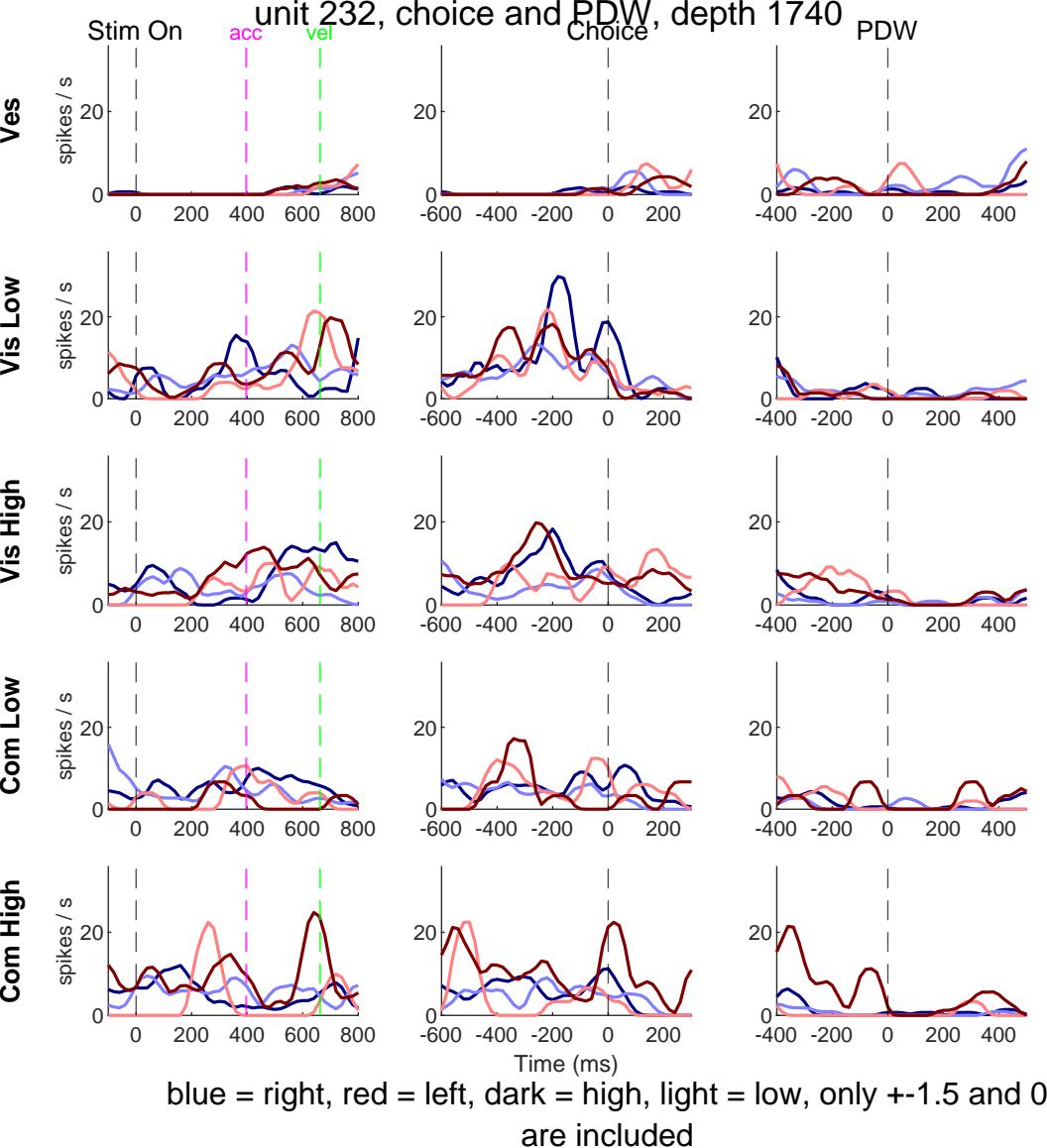


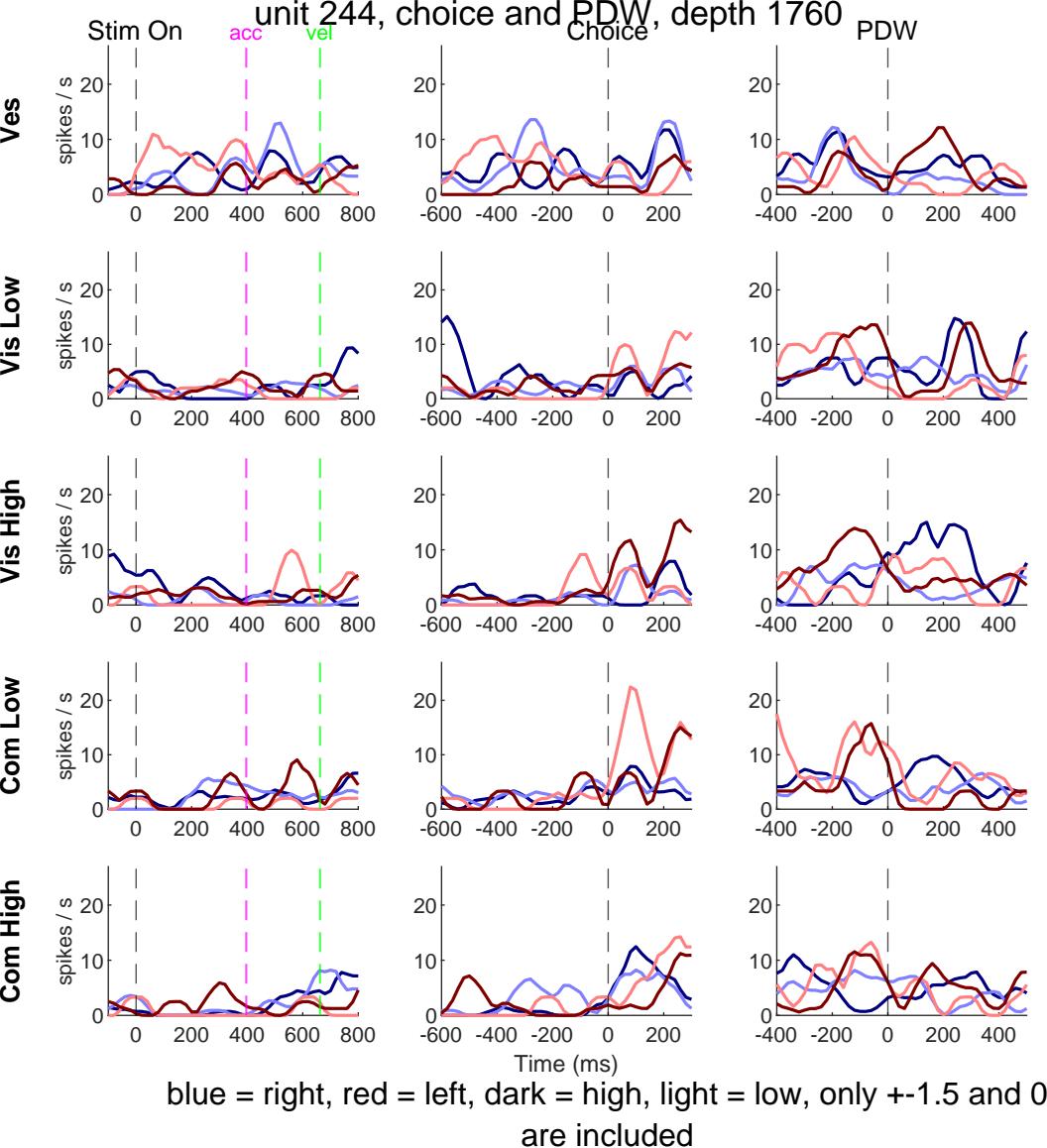


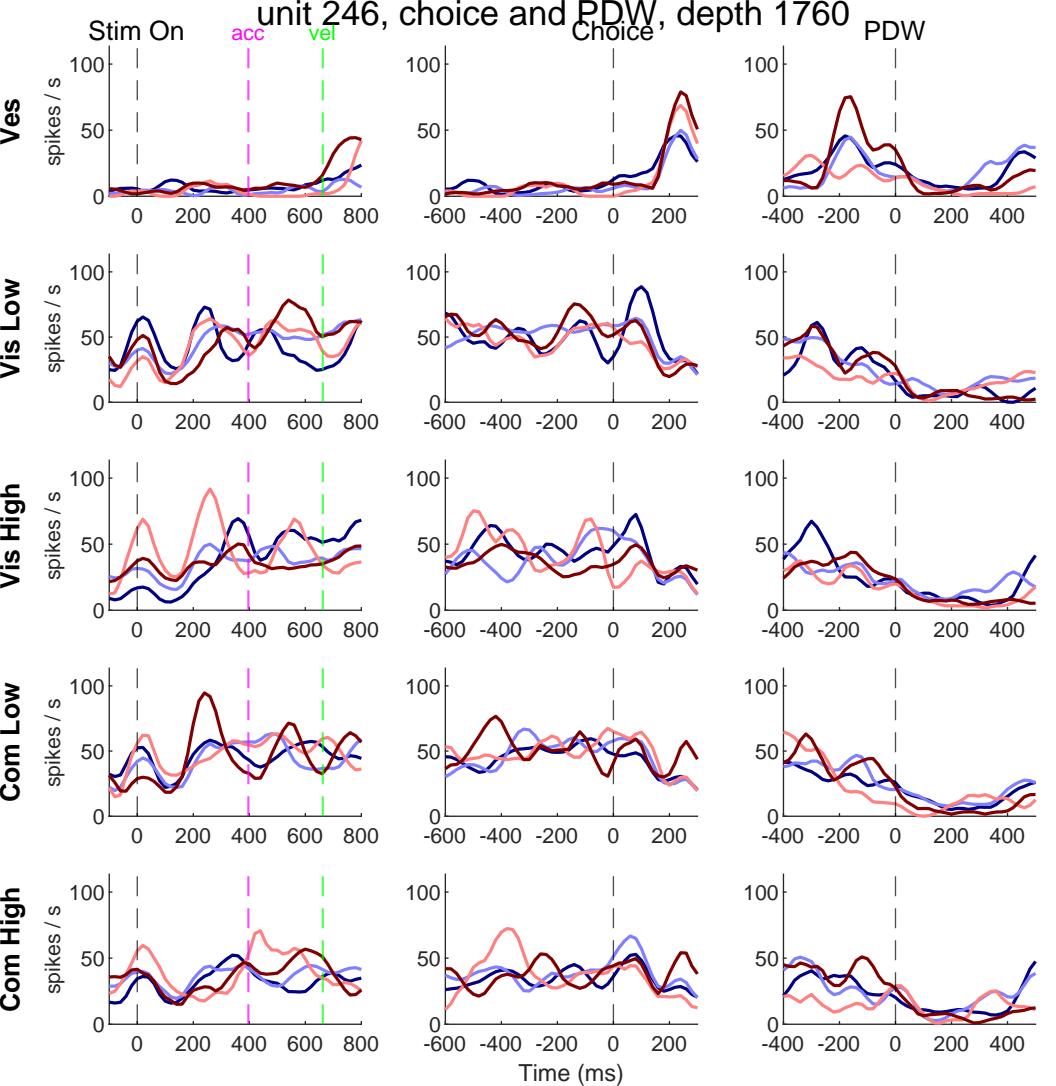


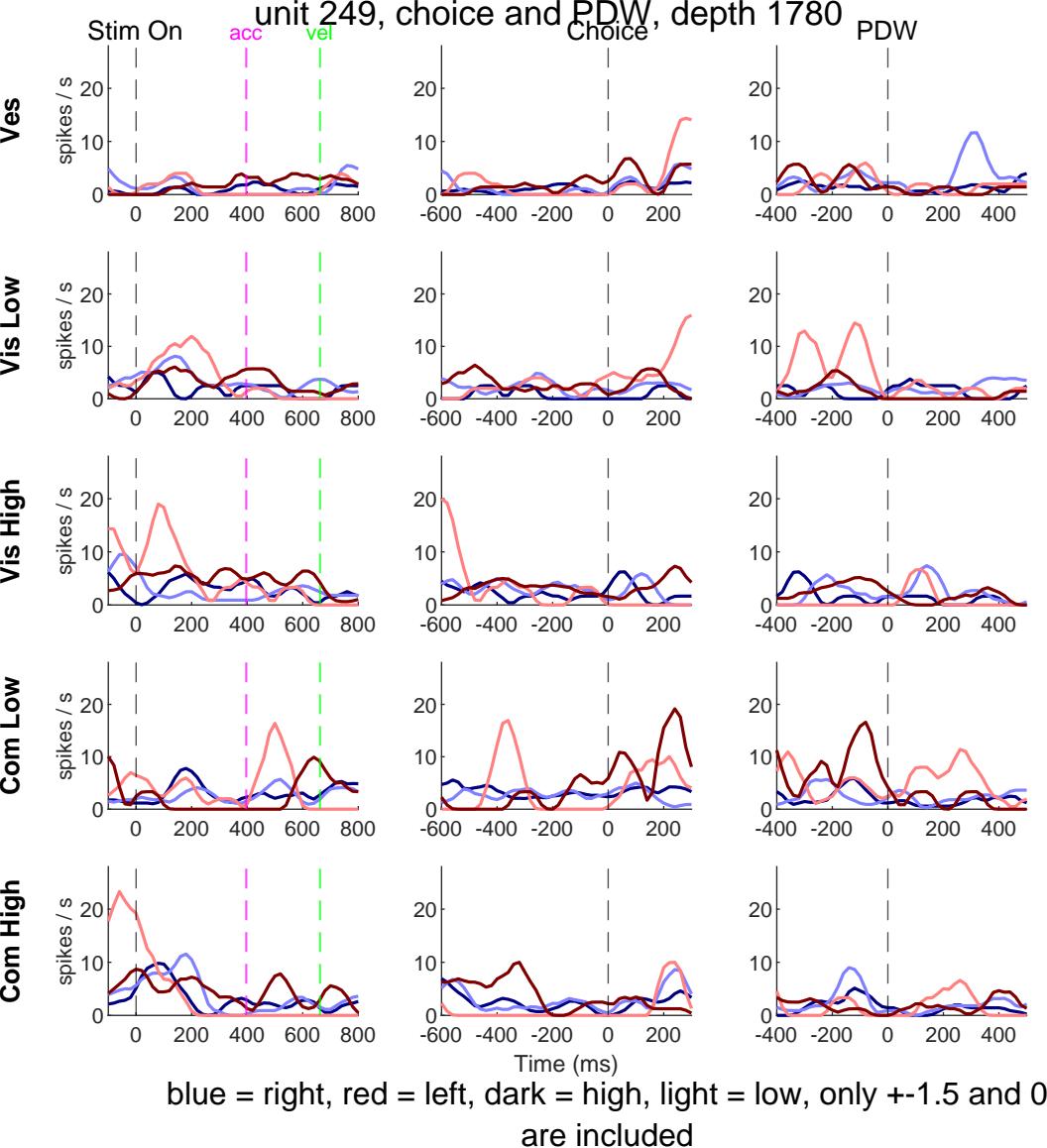
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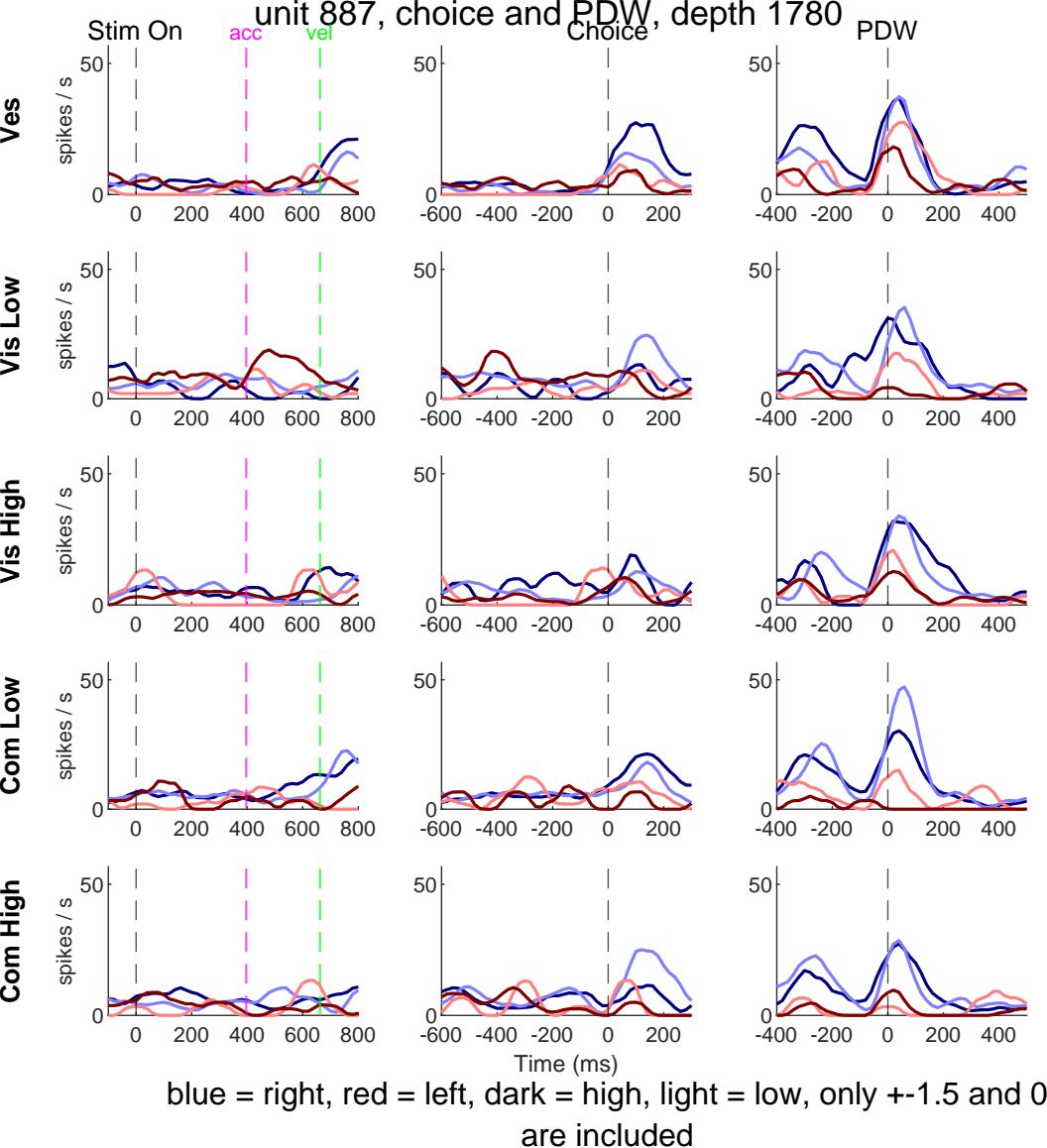




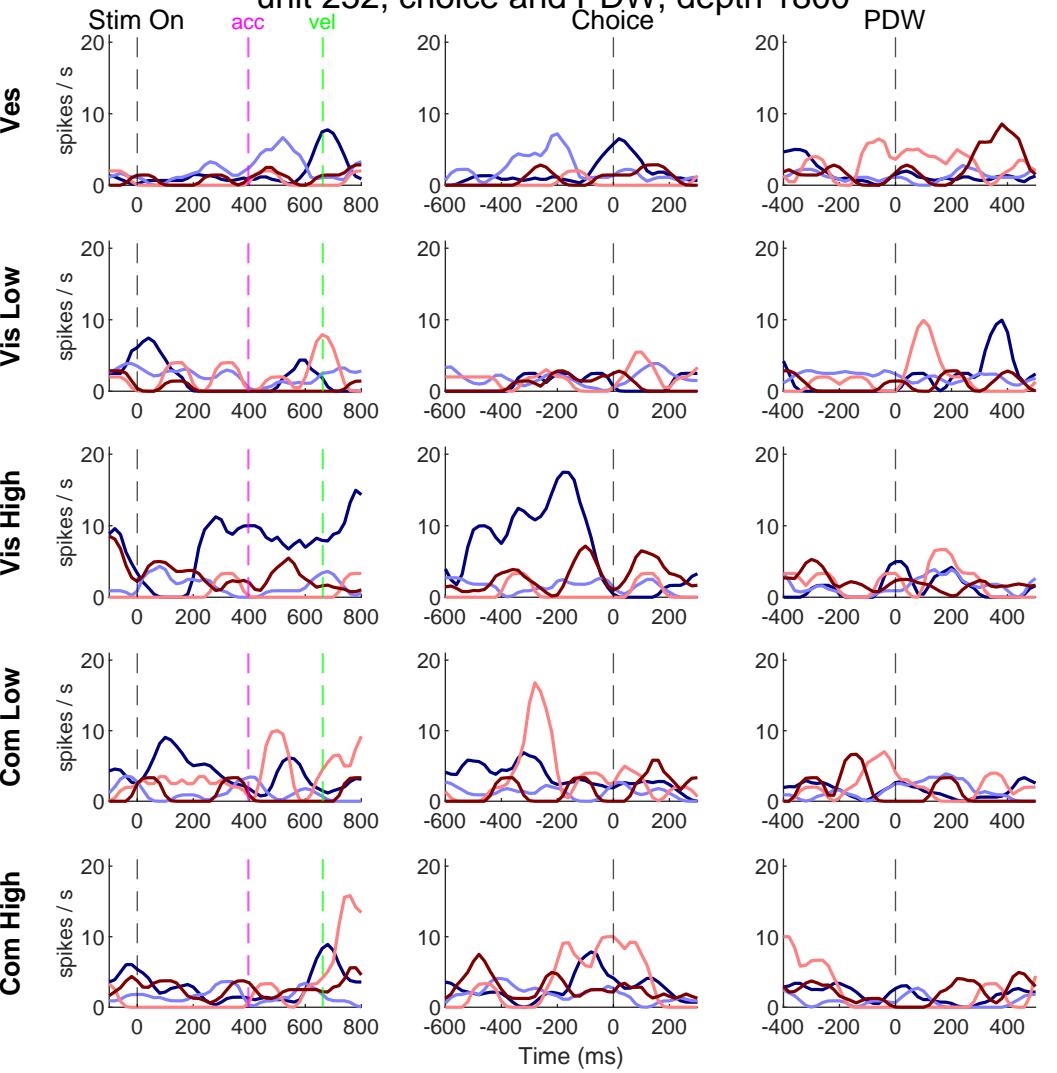


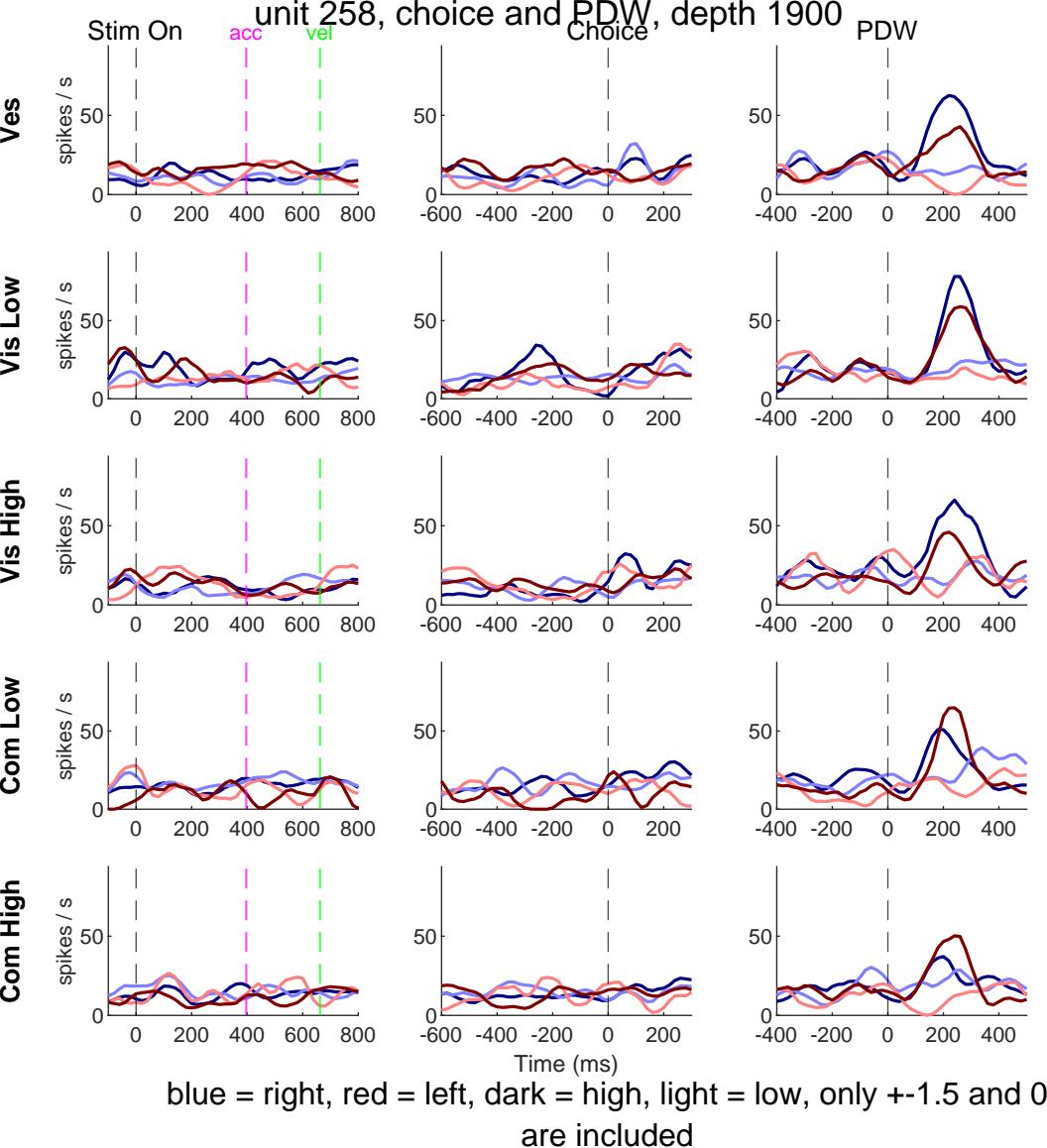


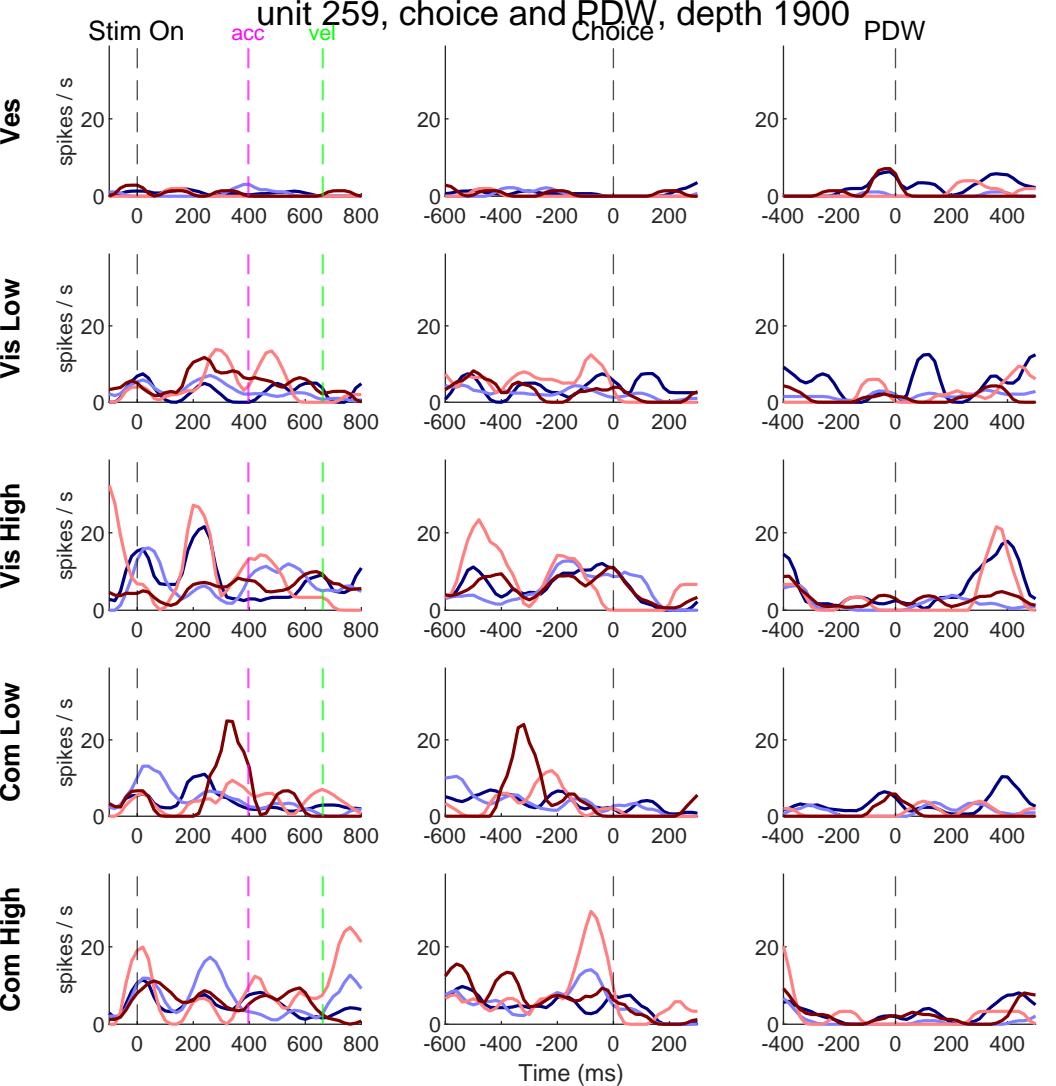


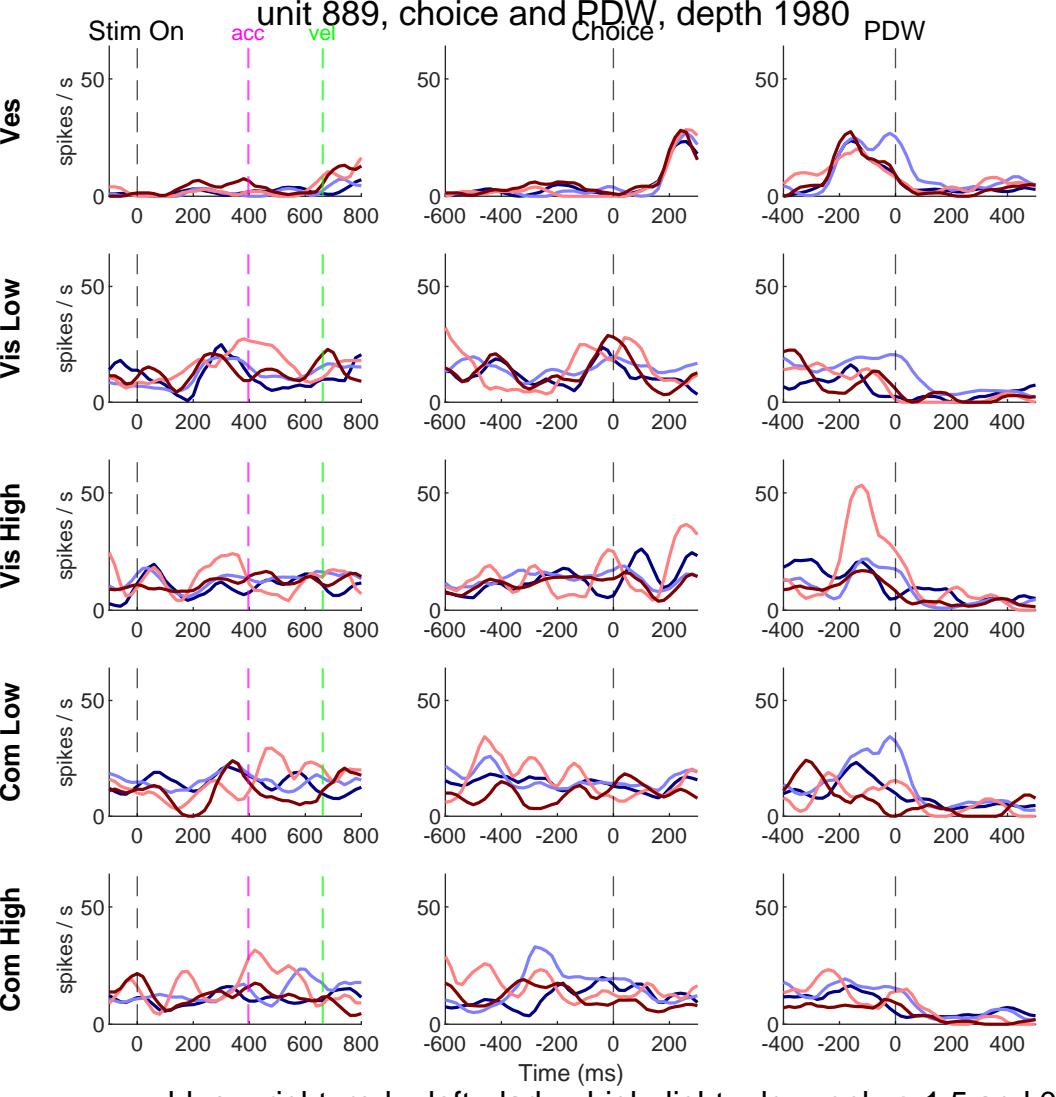


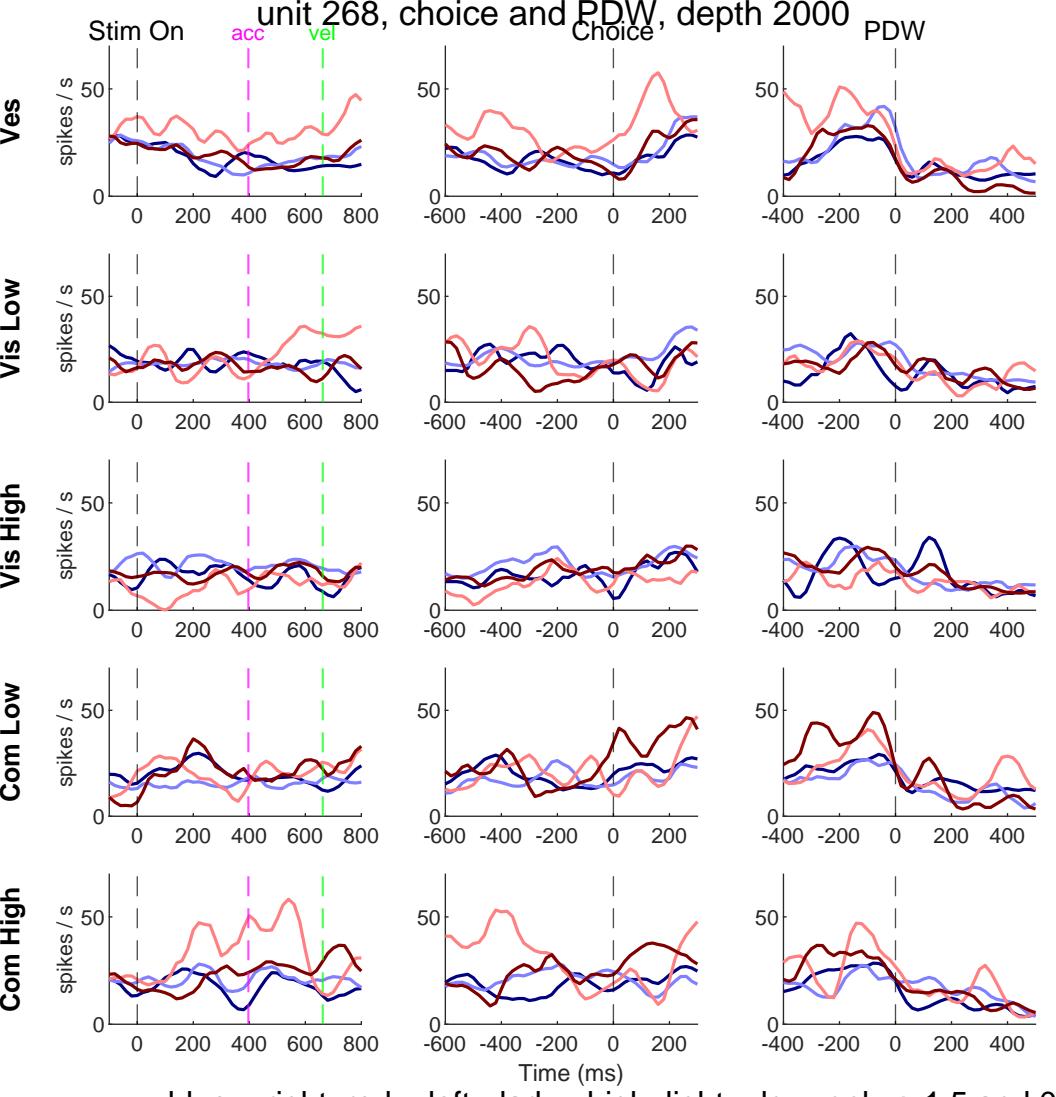
unit 252, choice and PDW, depth 1800

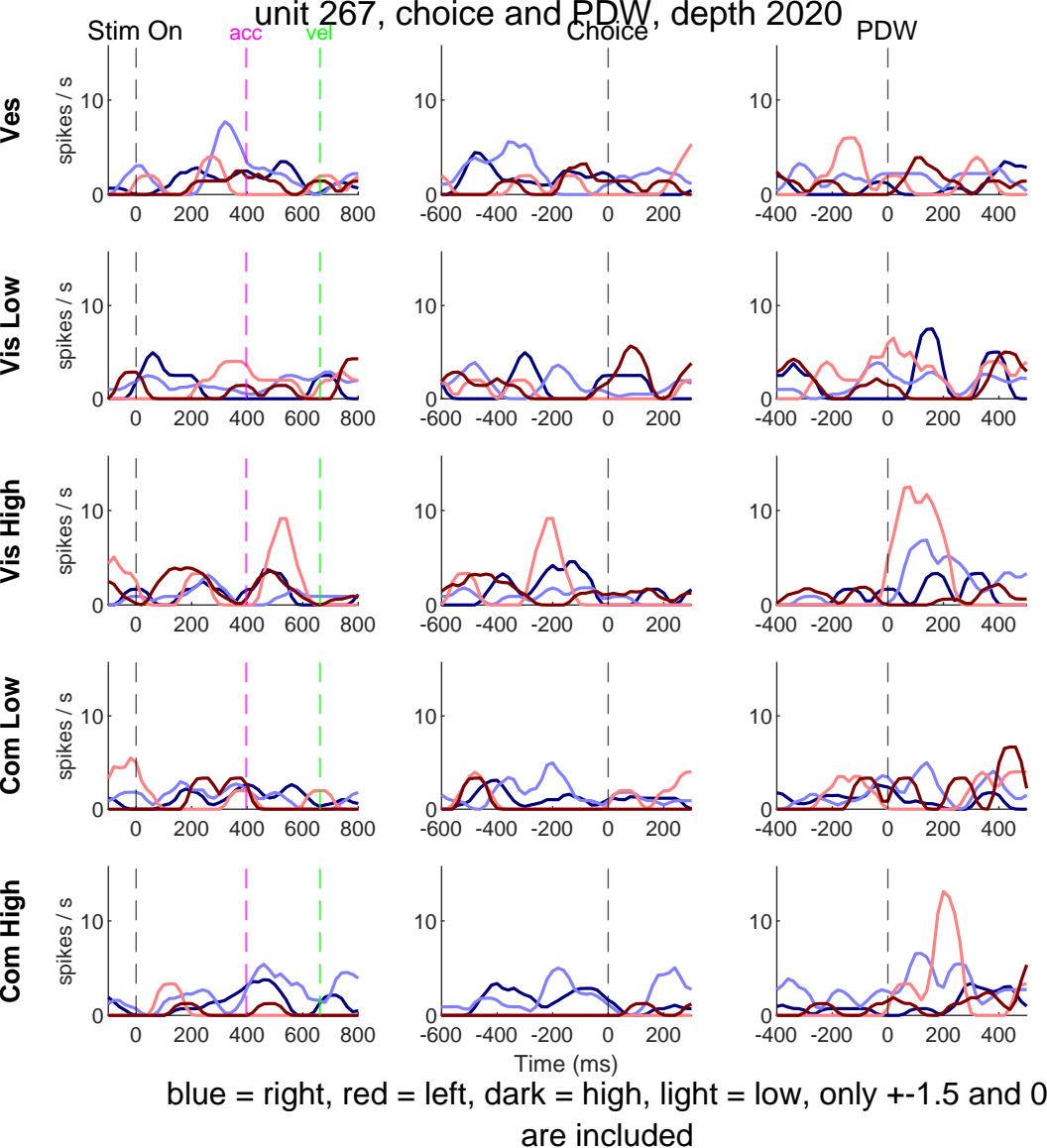


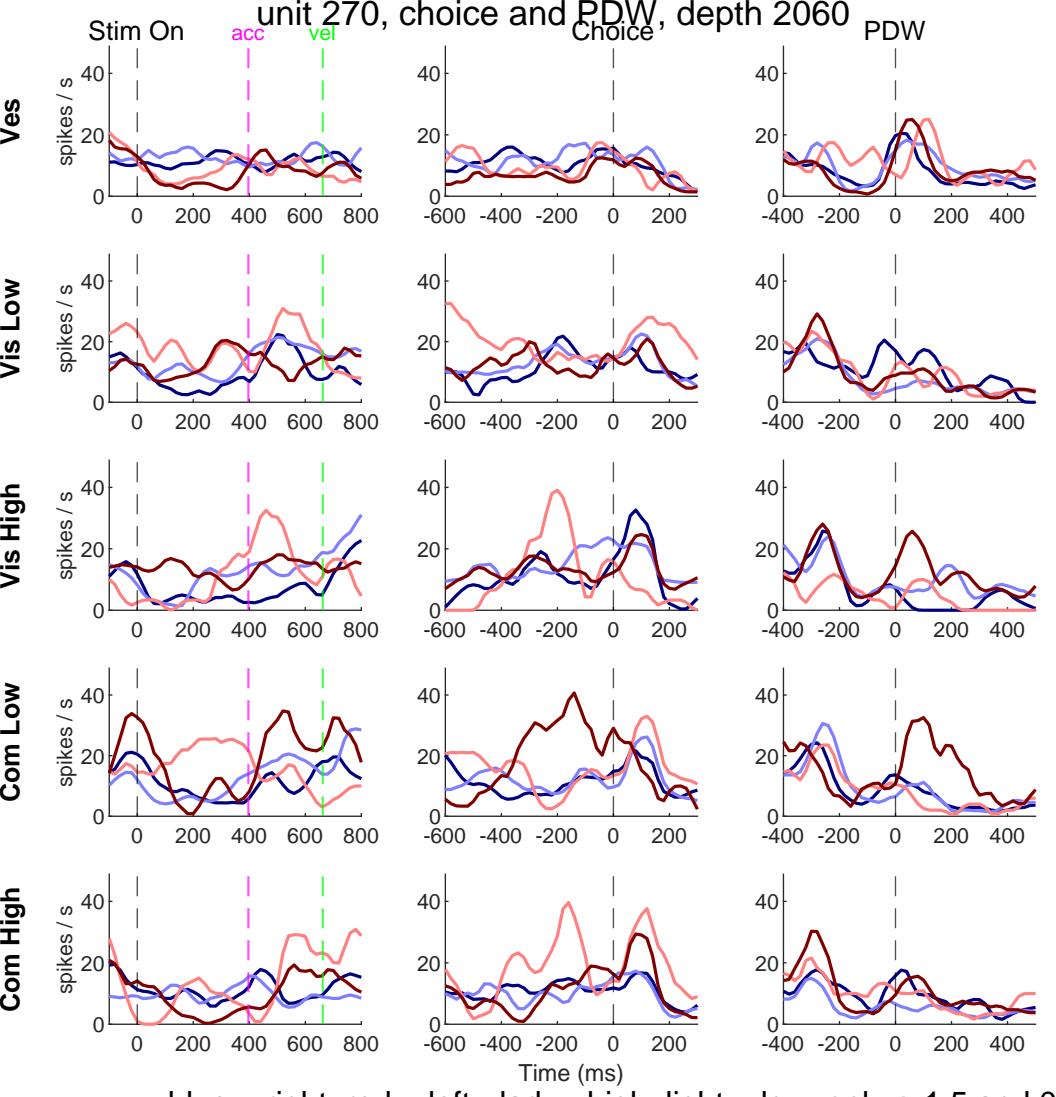


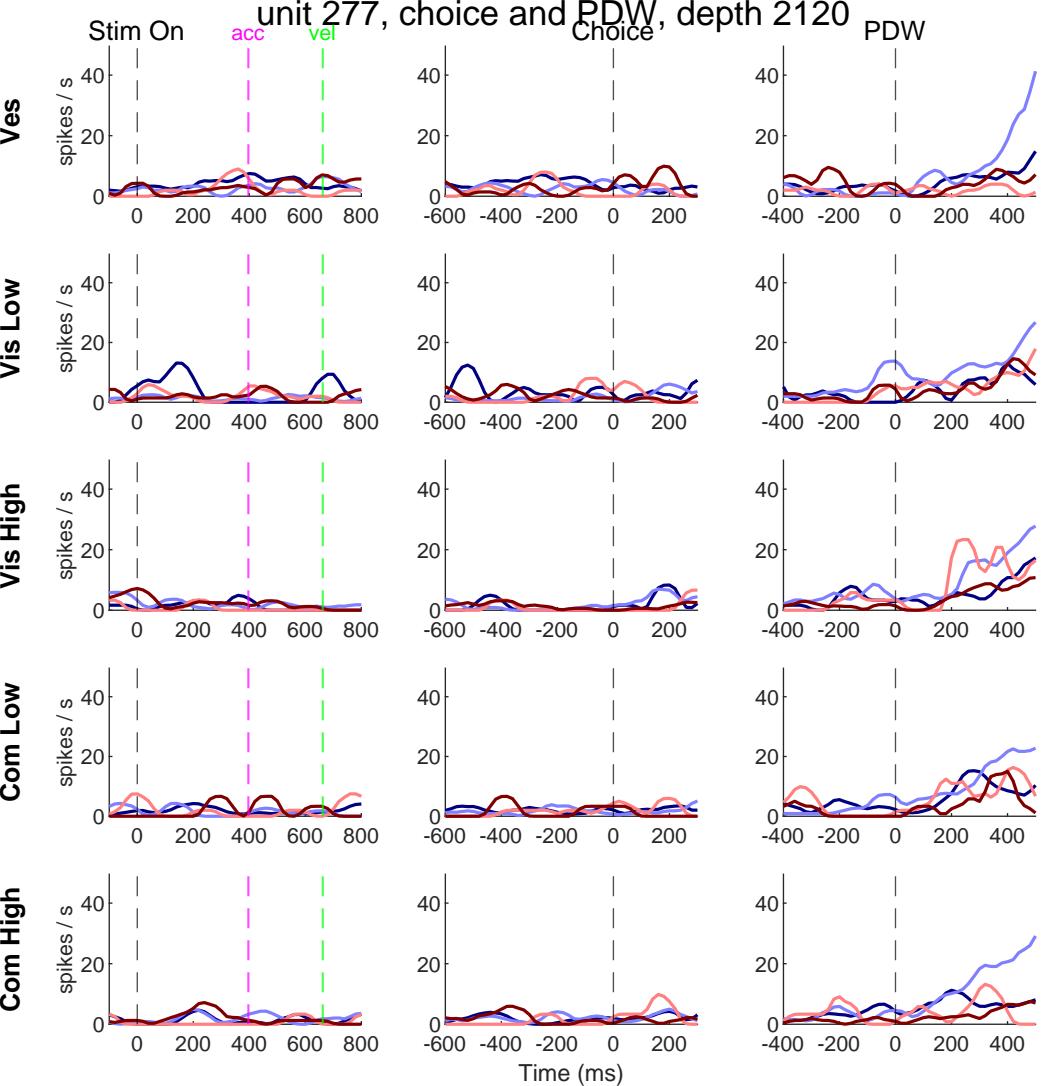




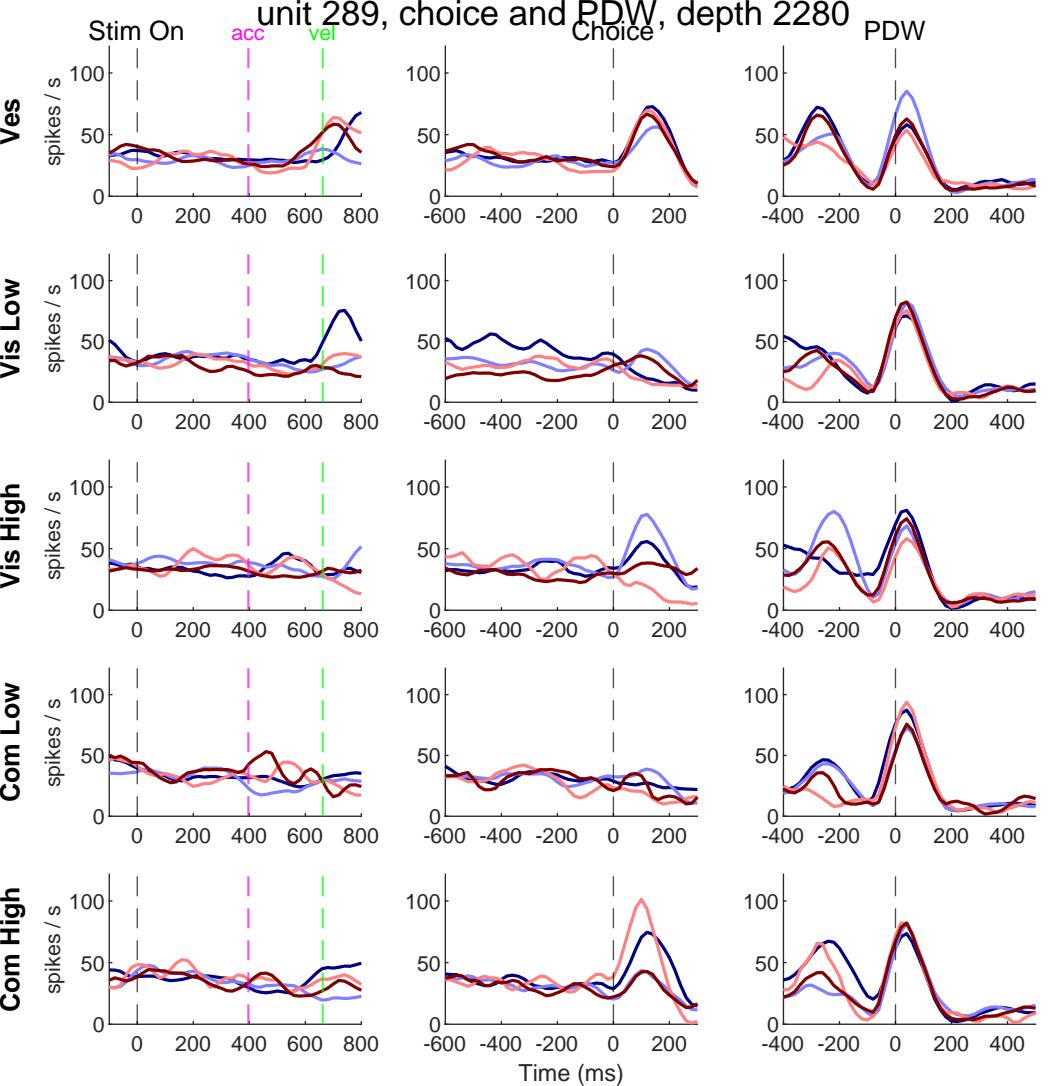




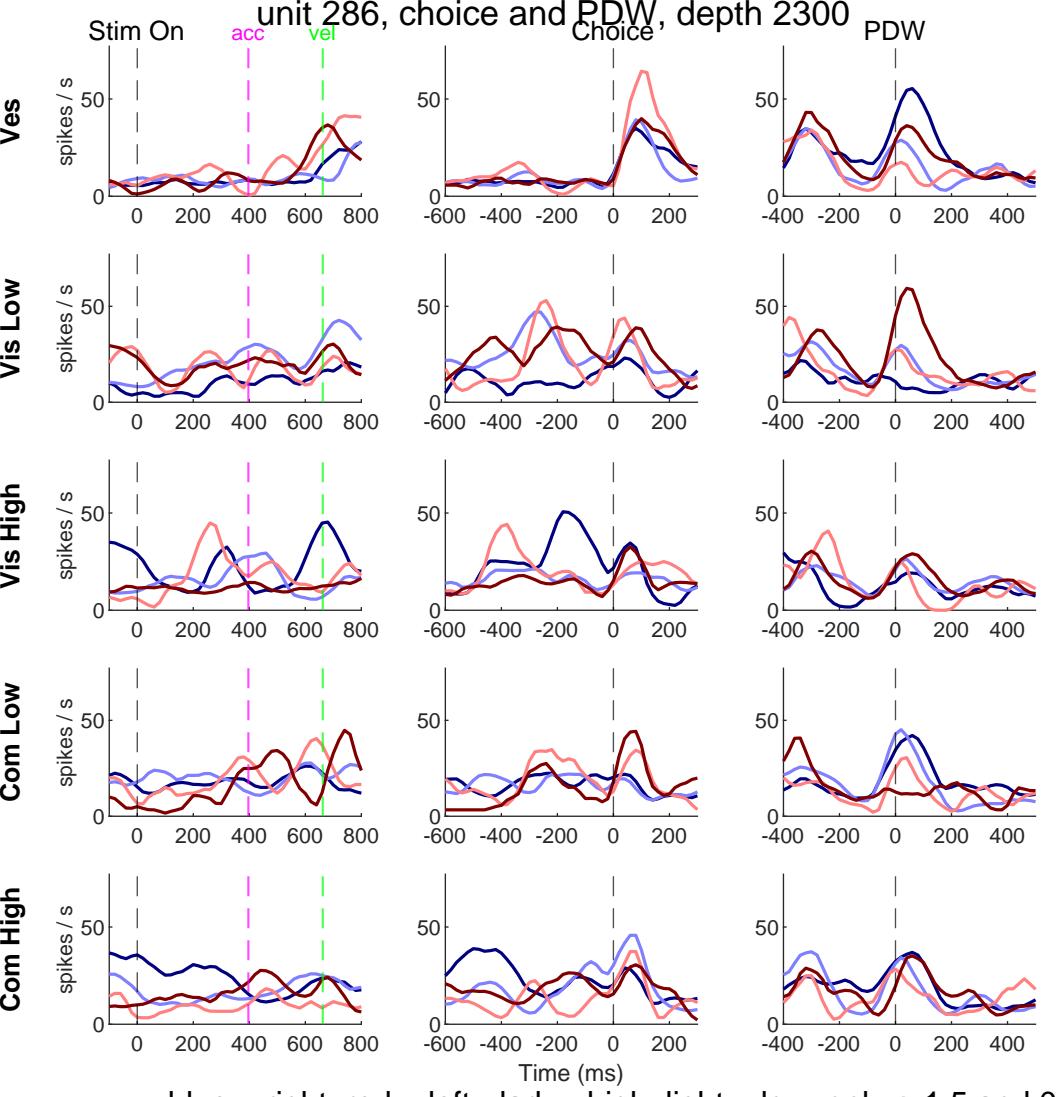


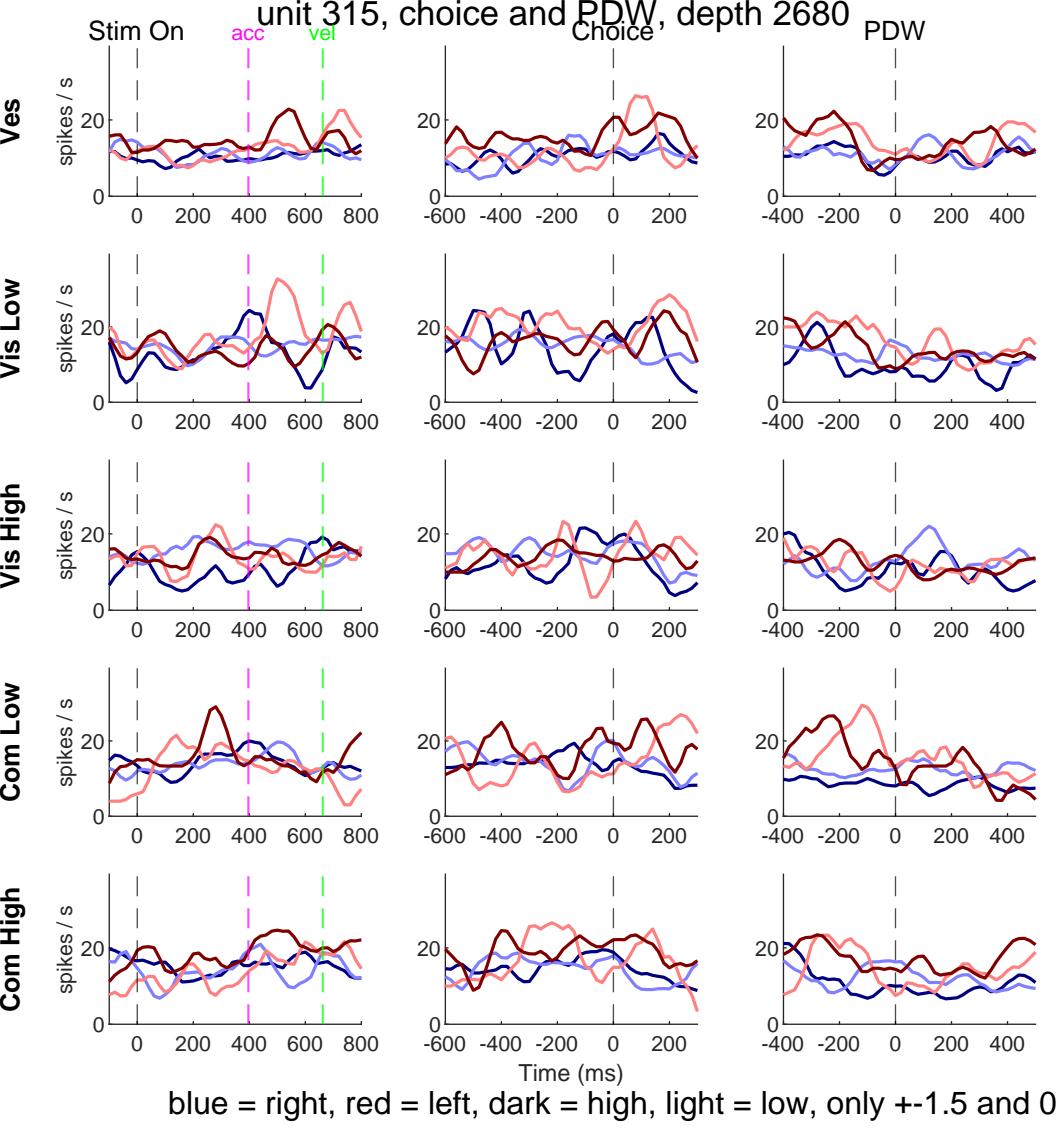


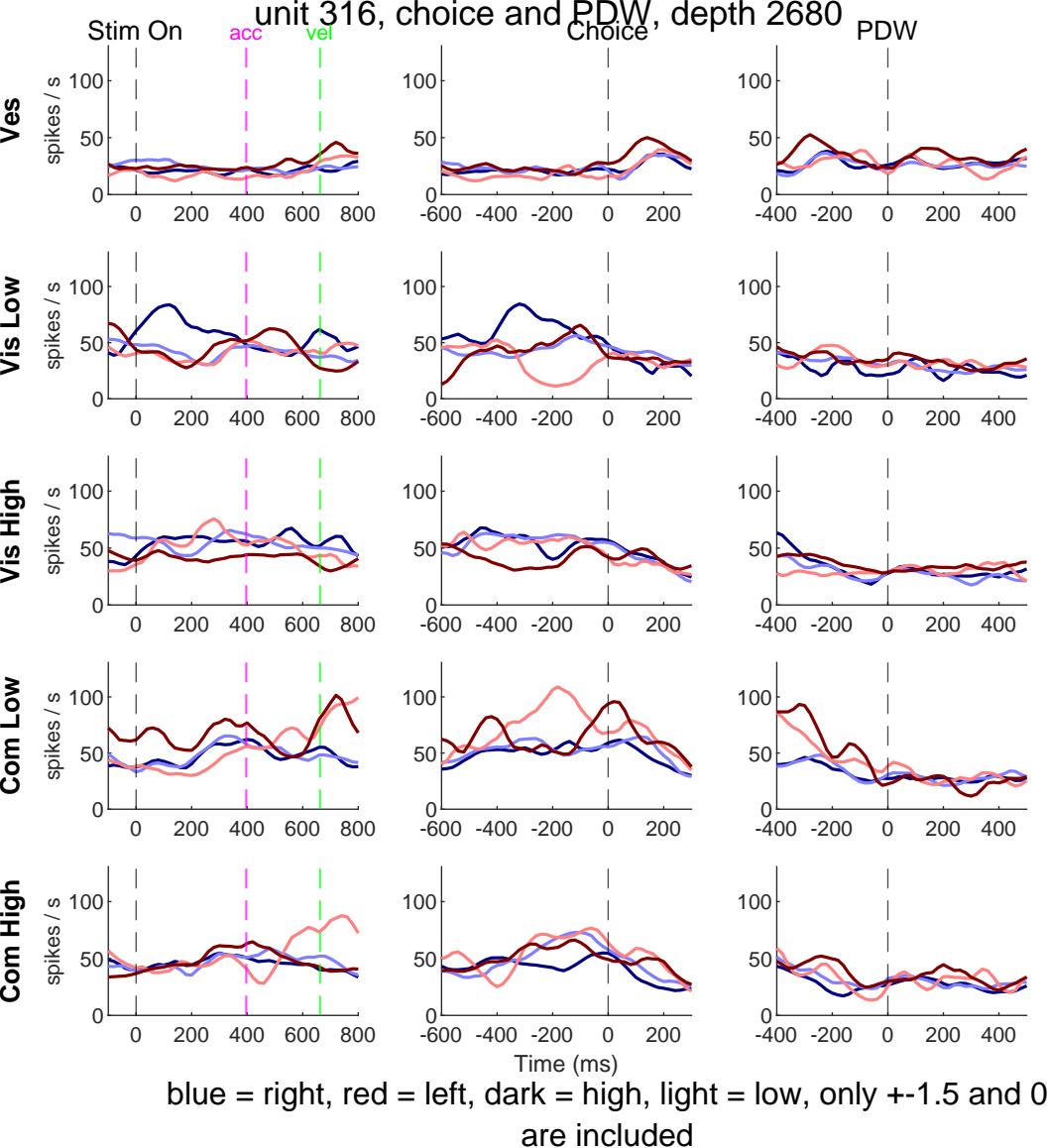
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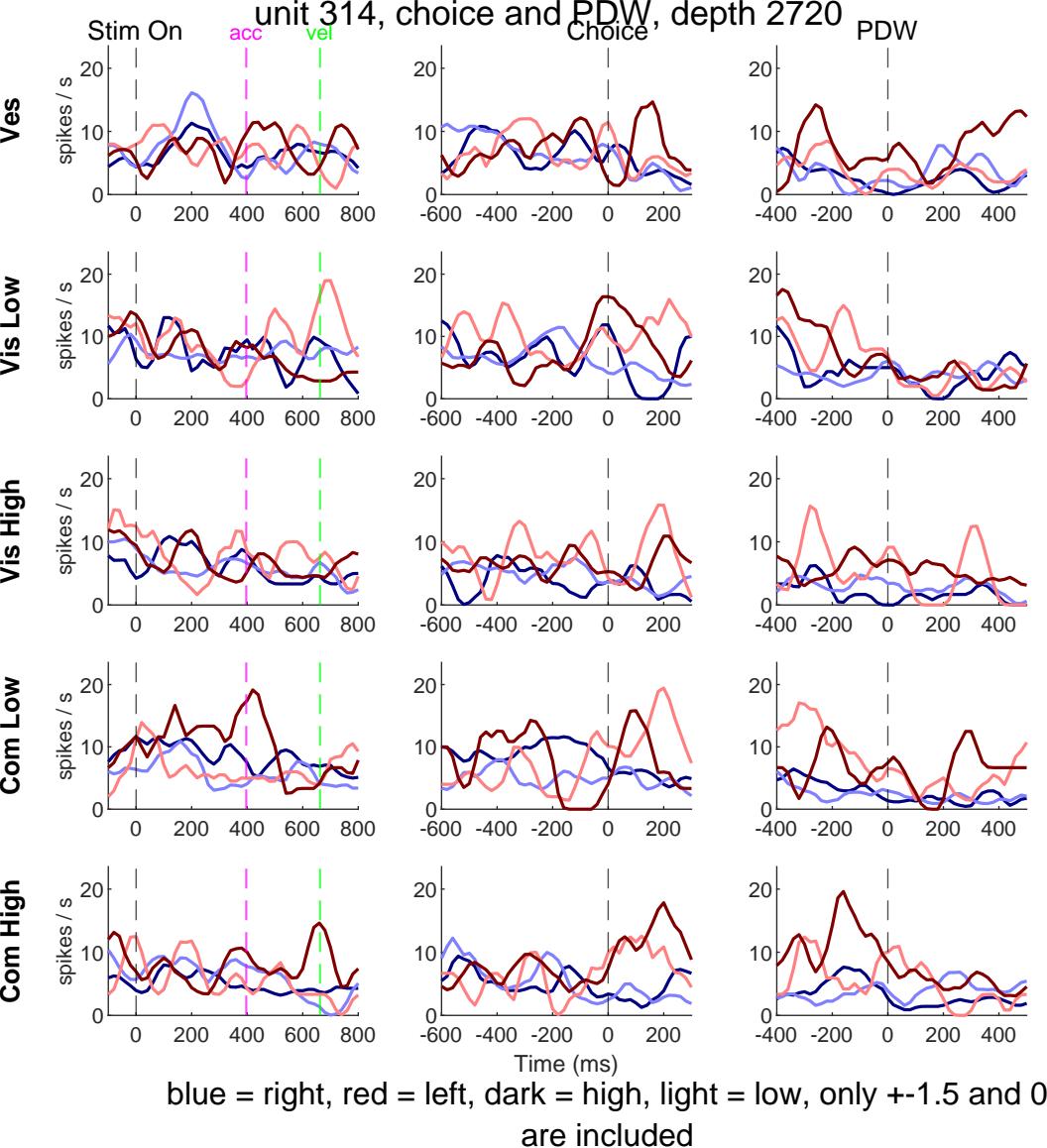


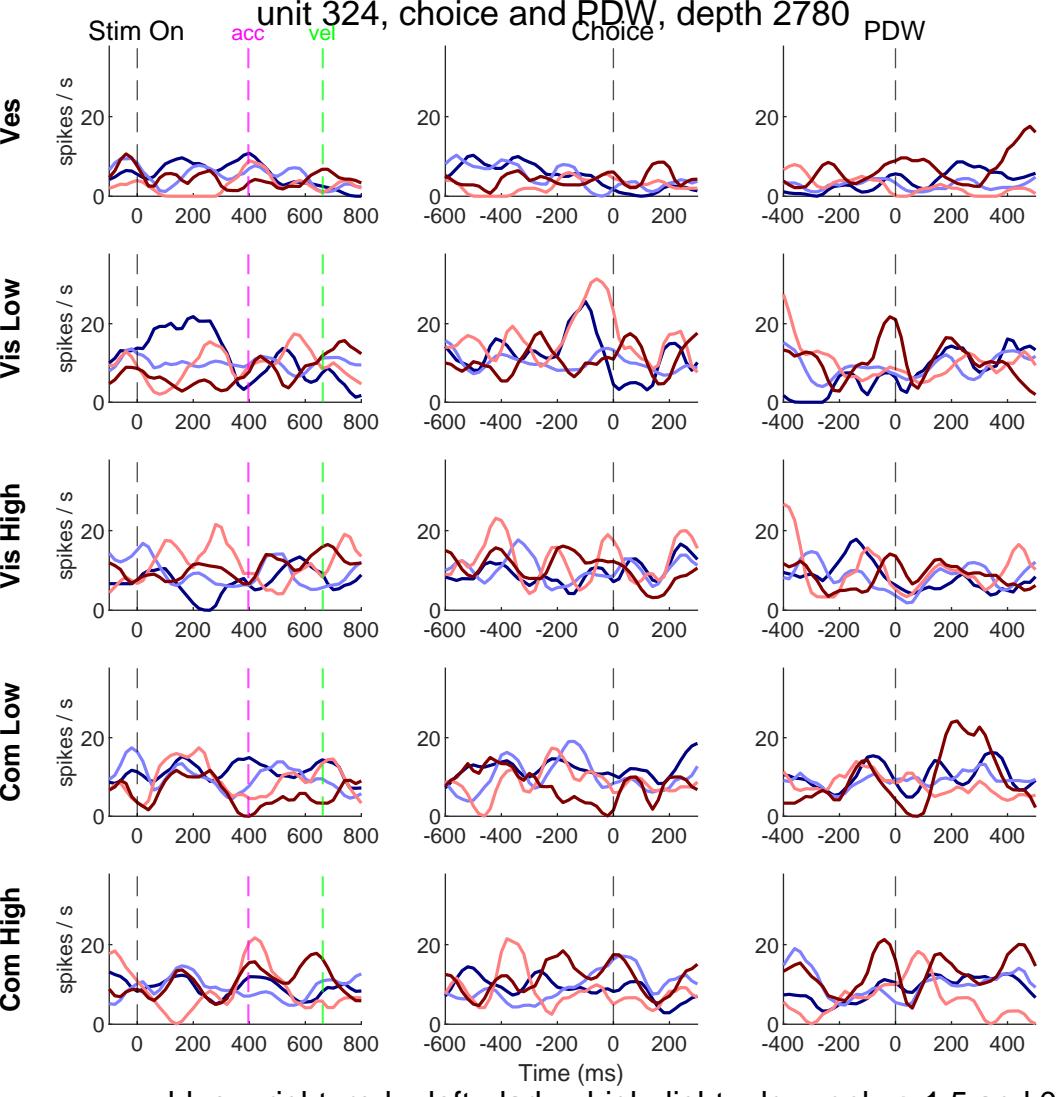
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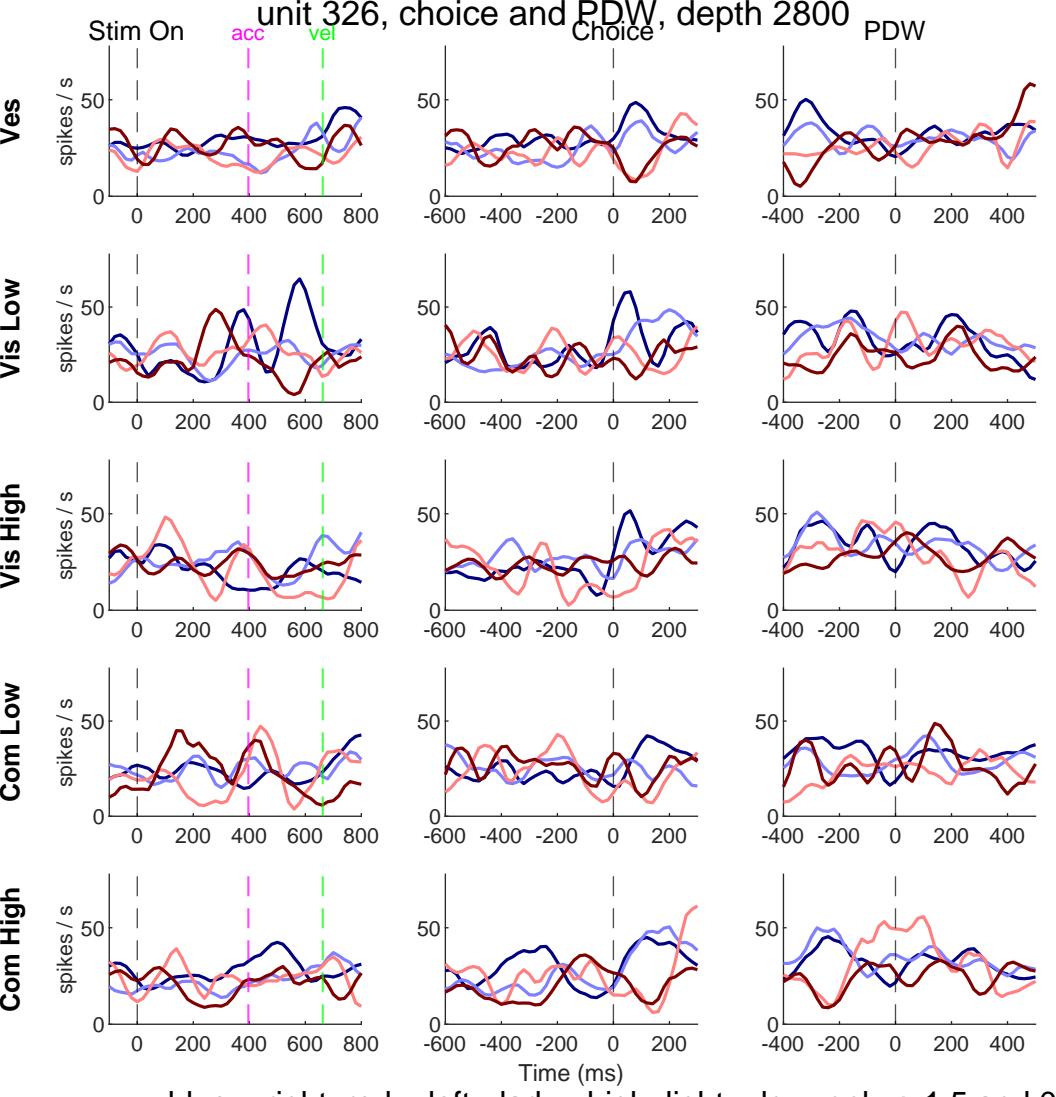


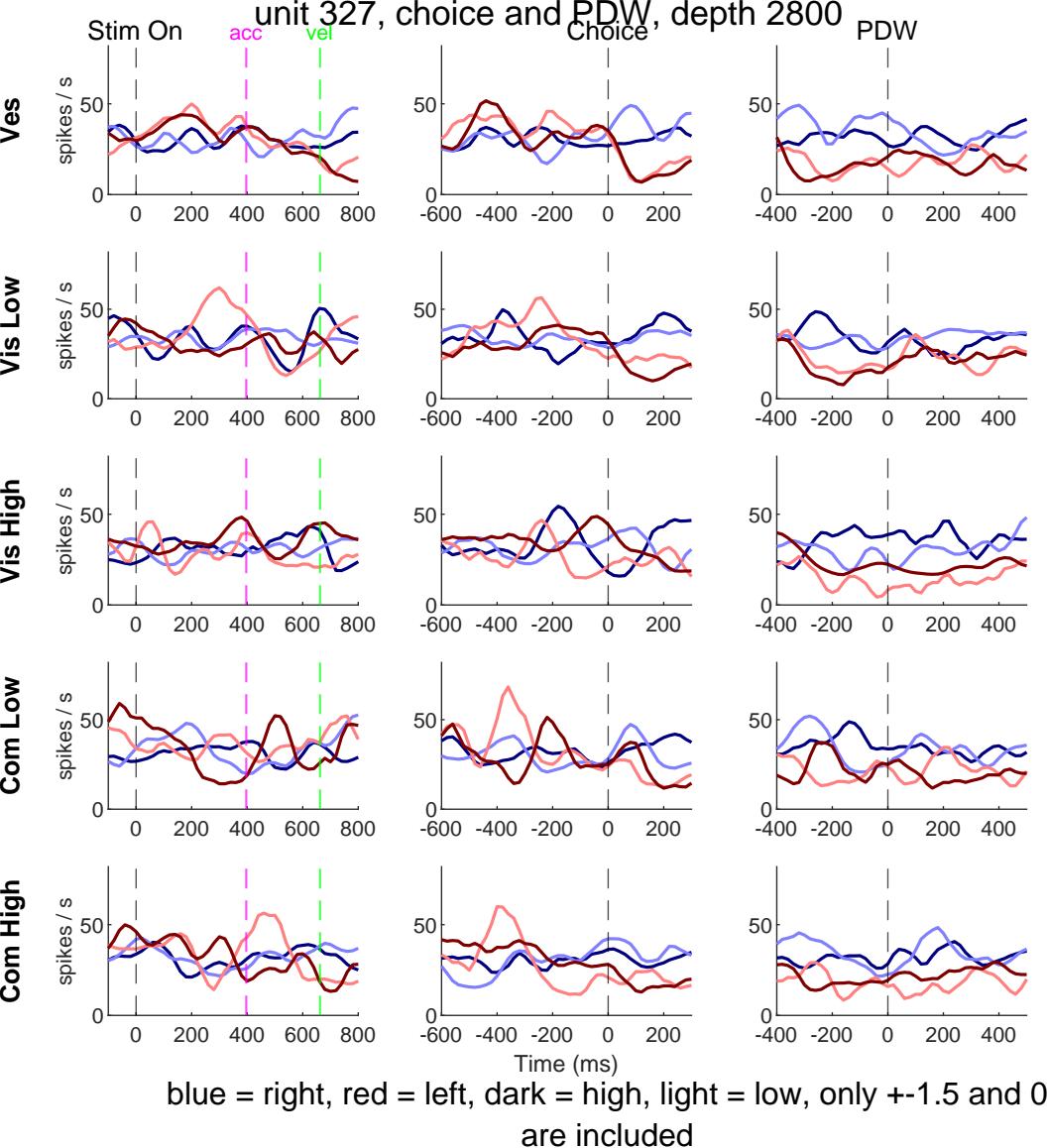


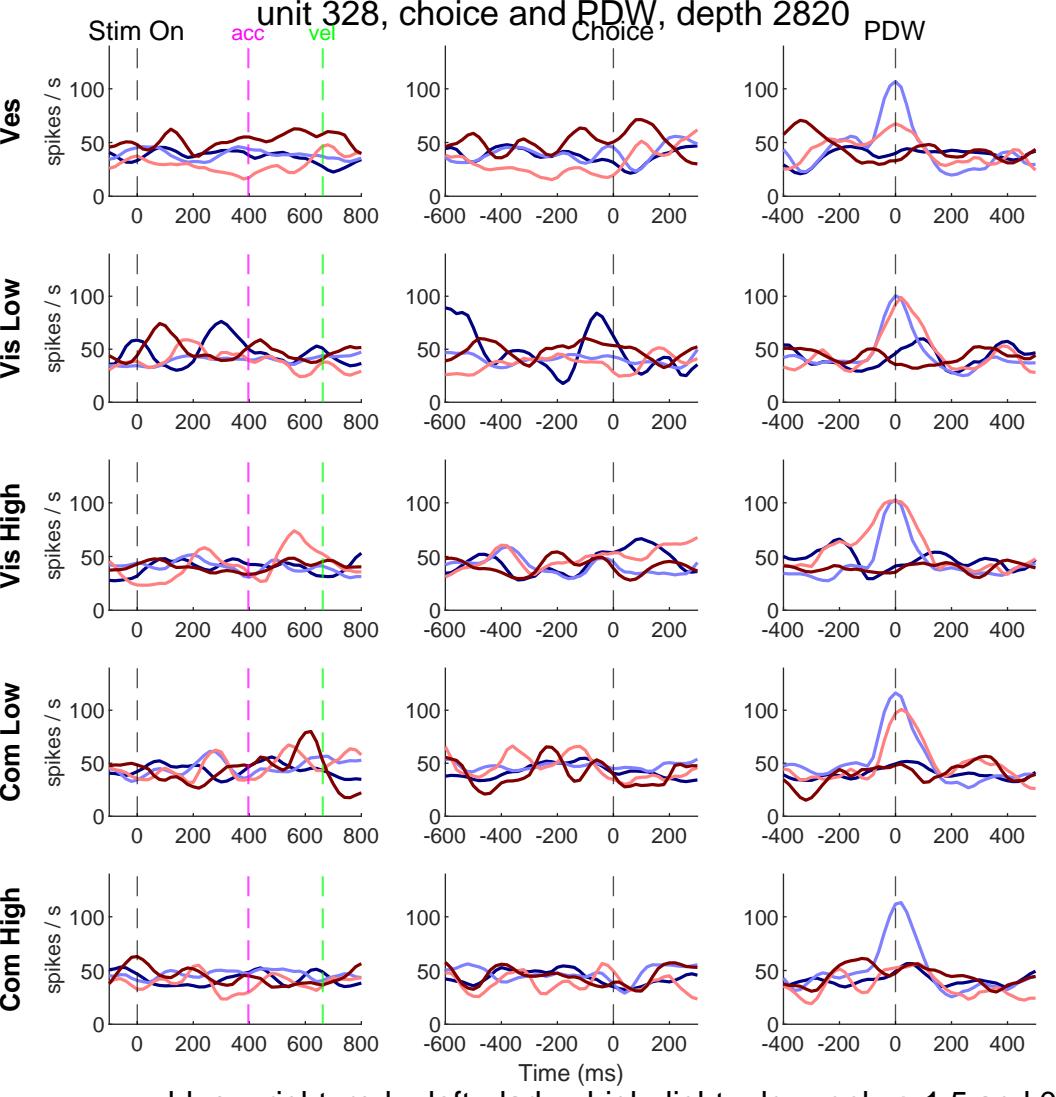


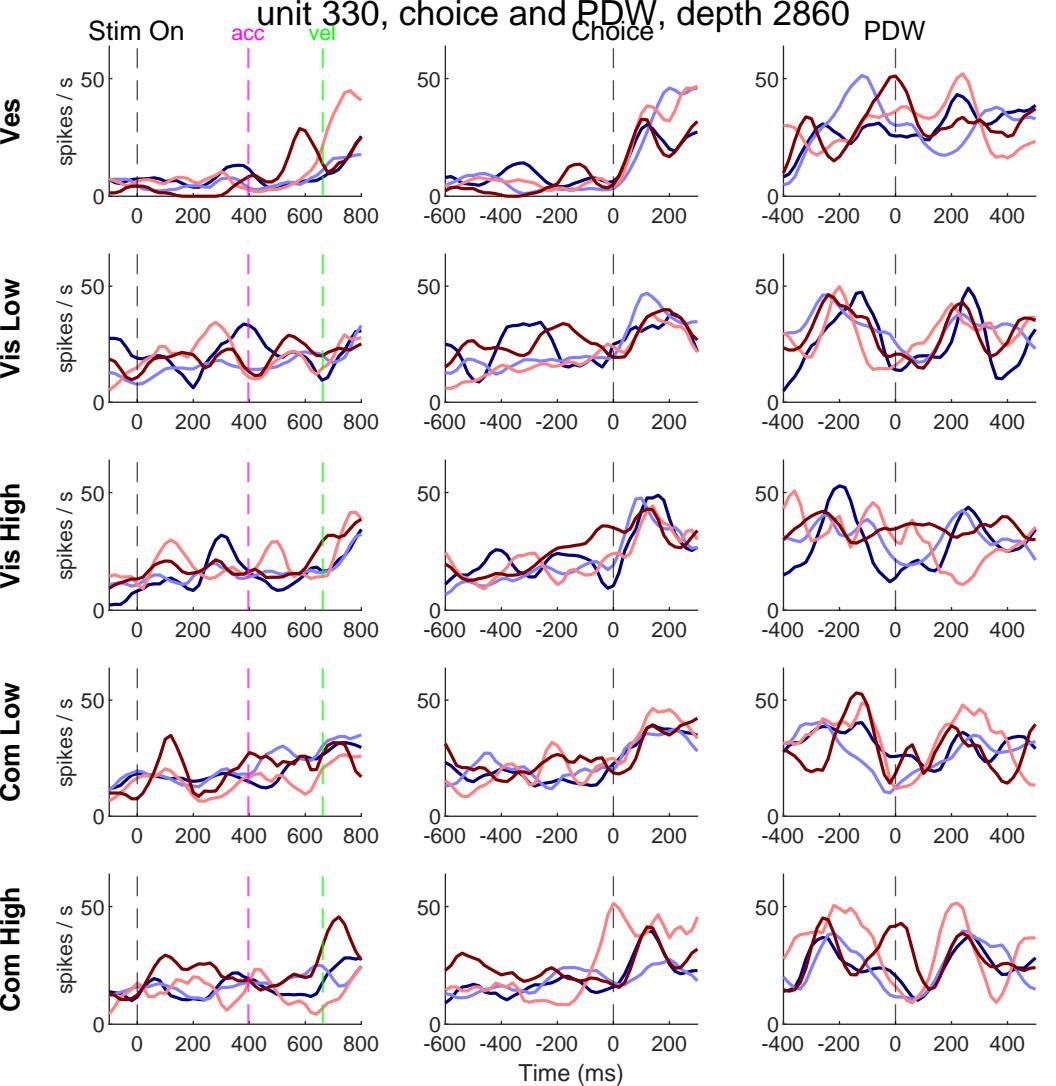


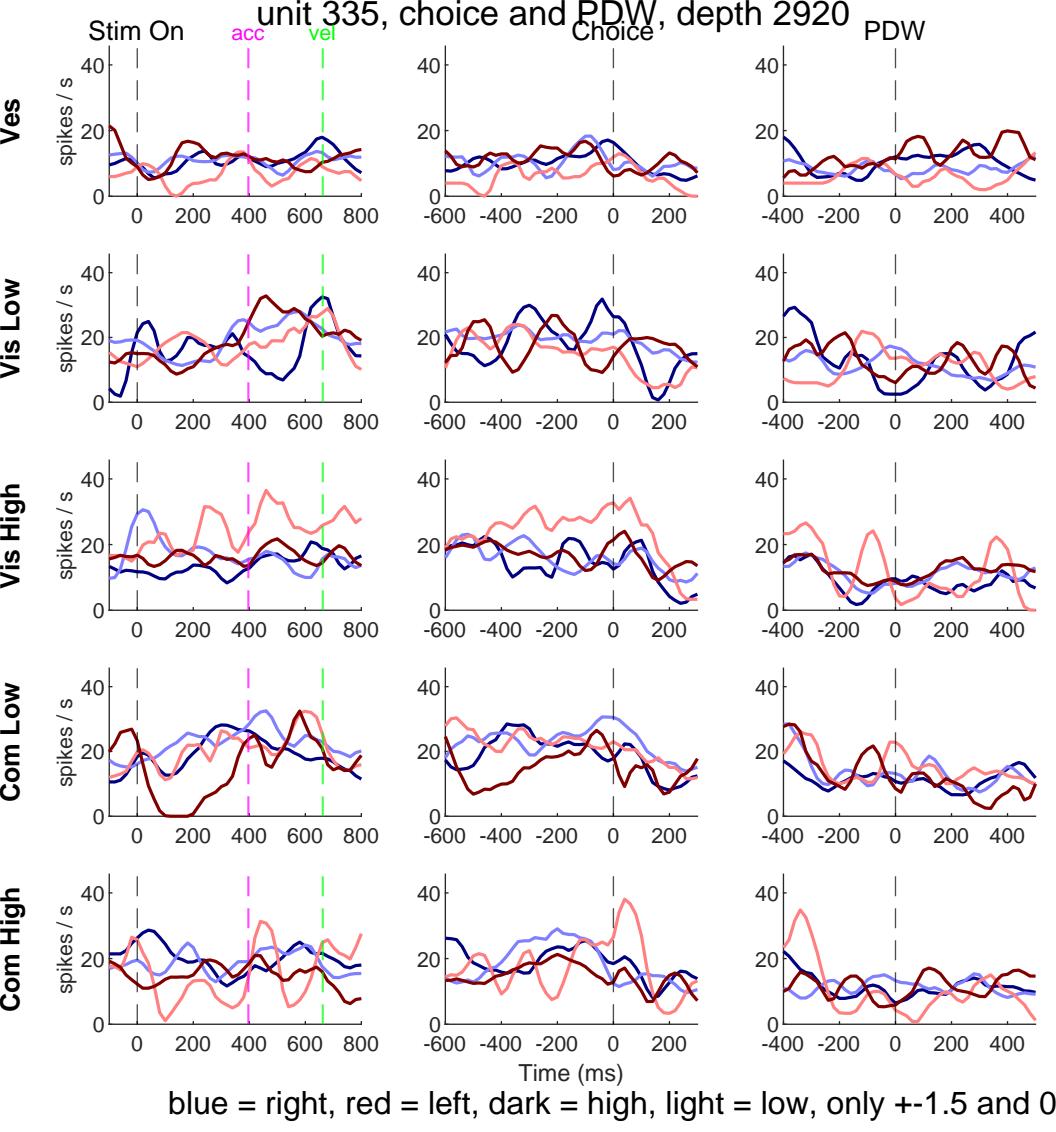


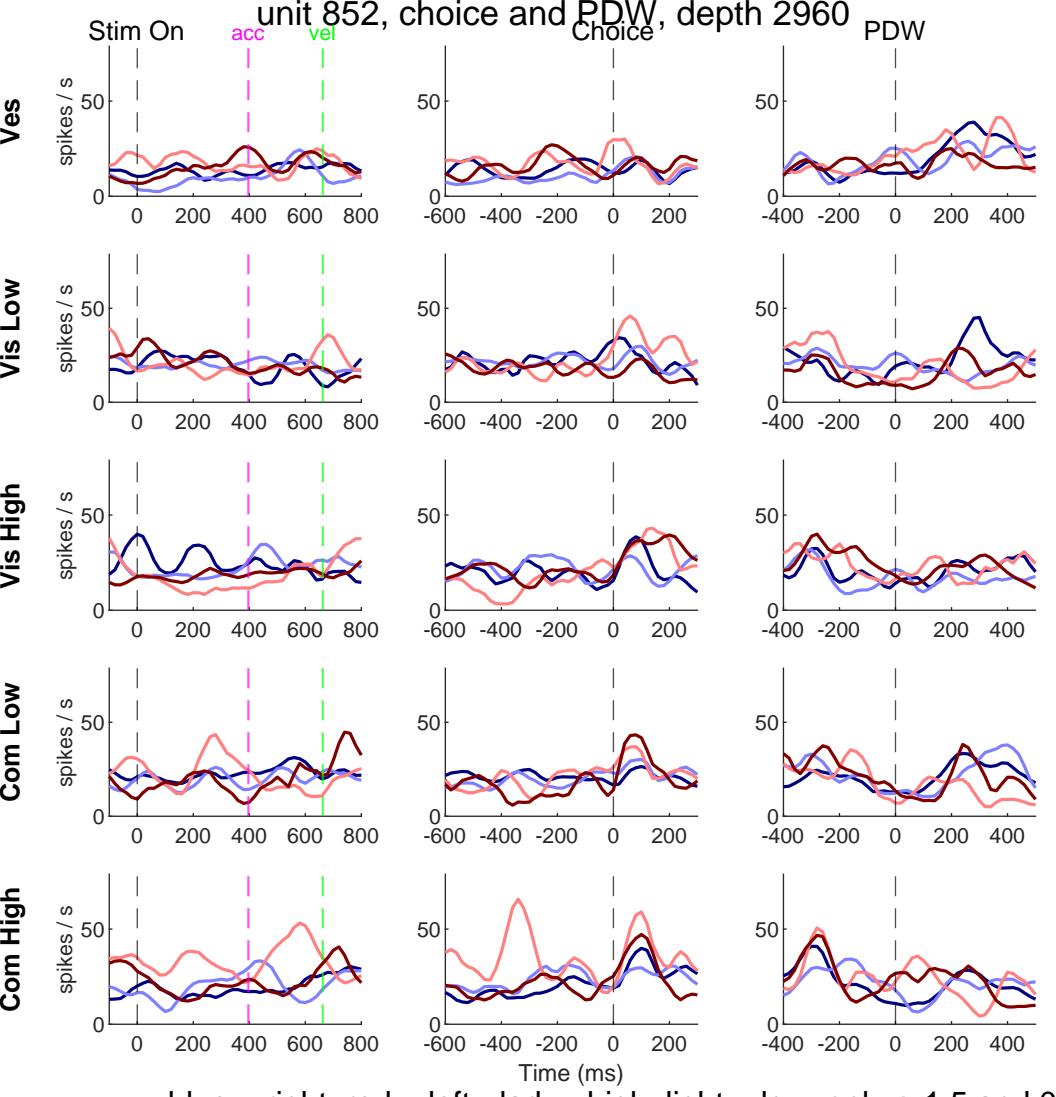




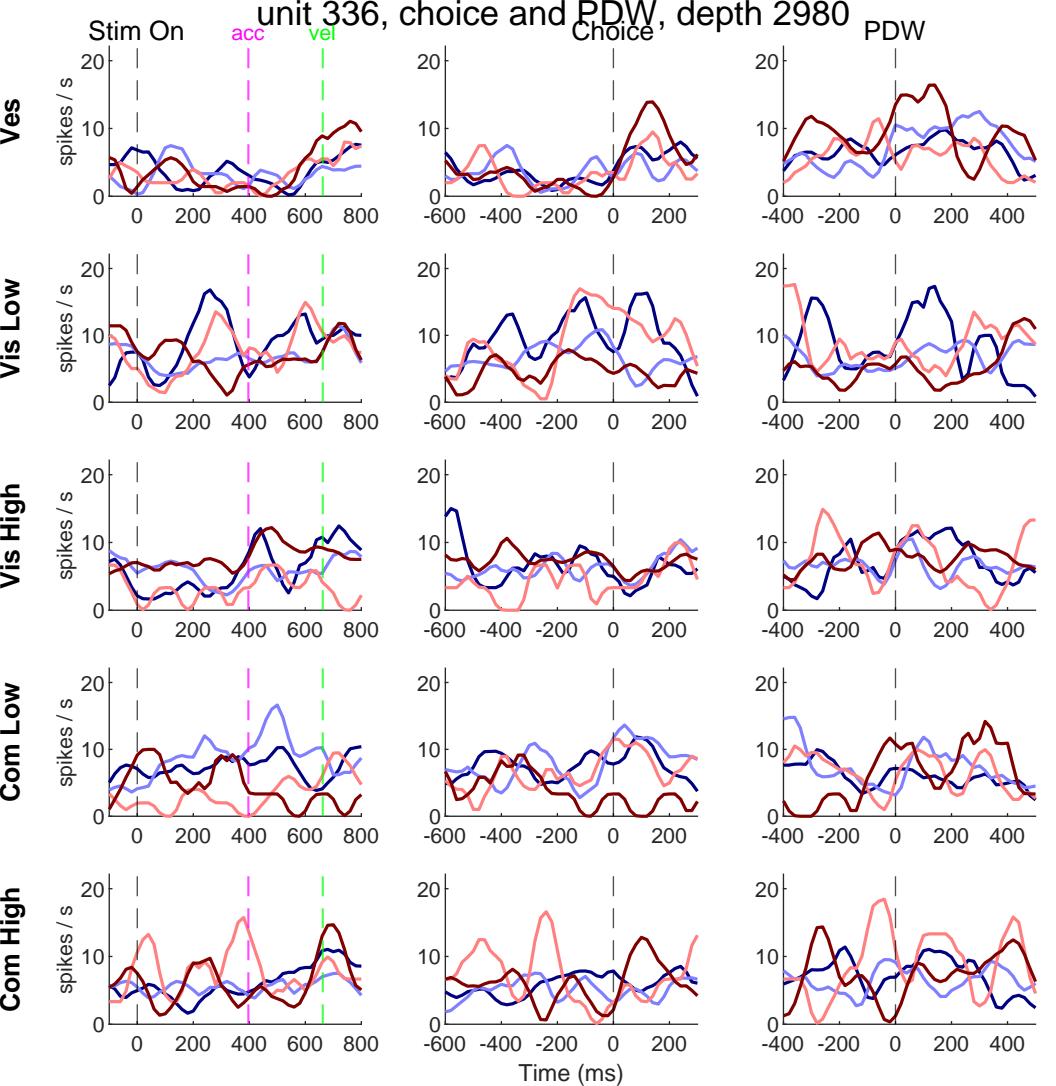




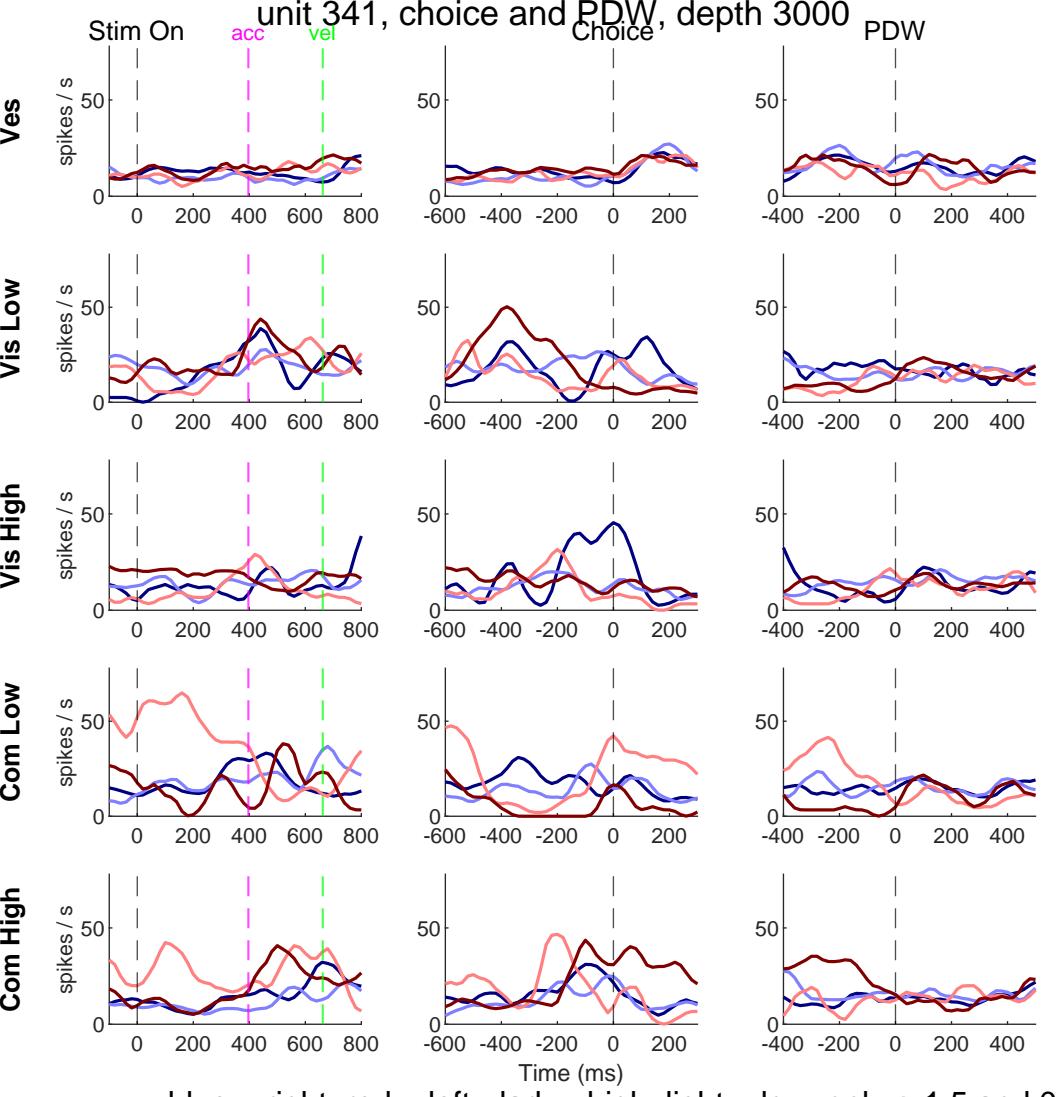


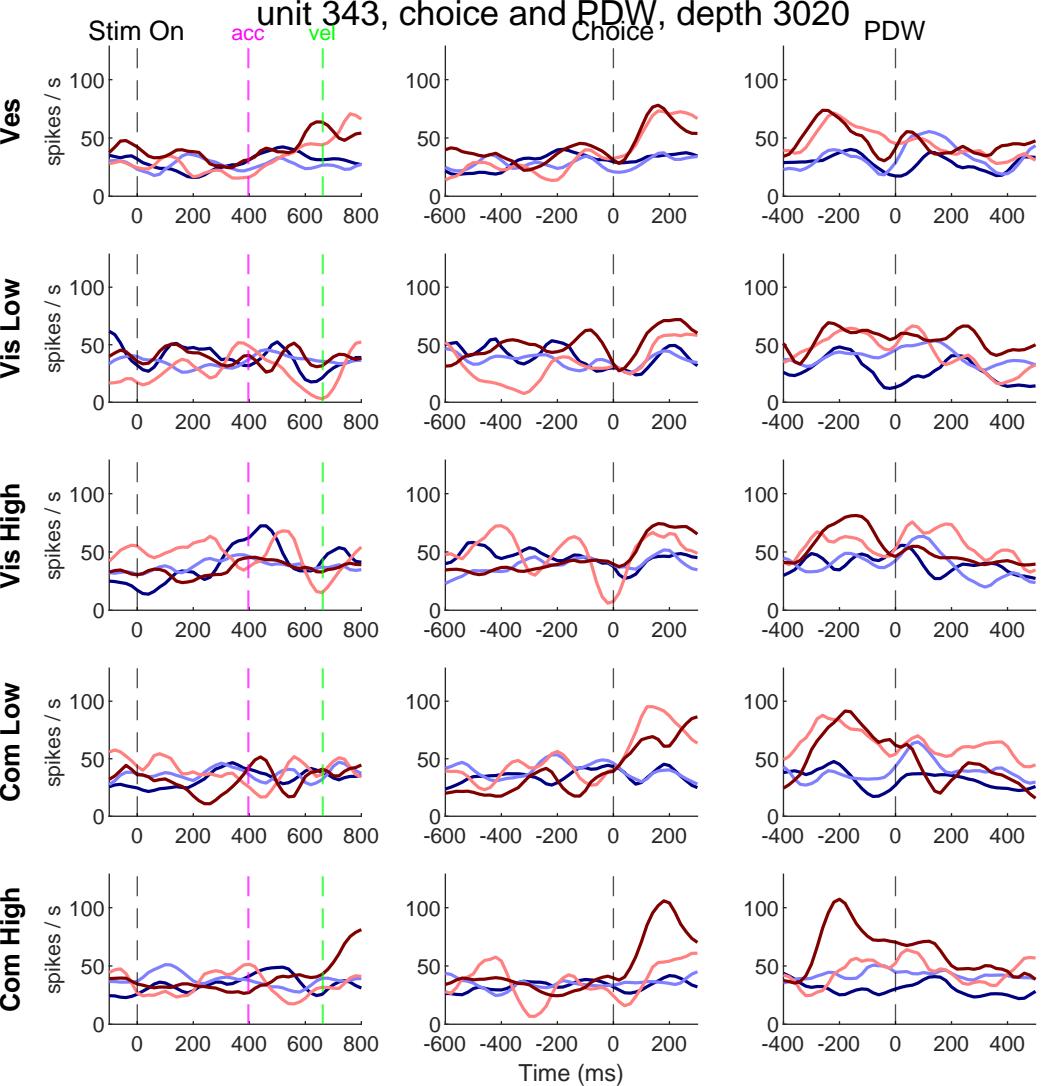


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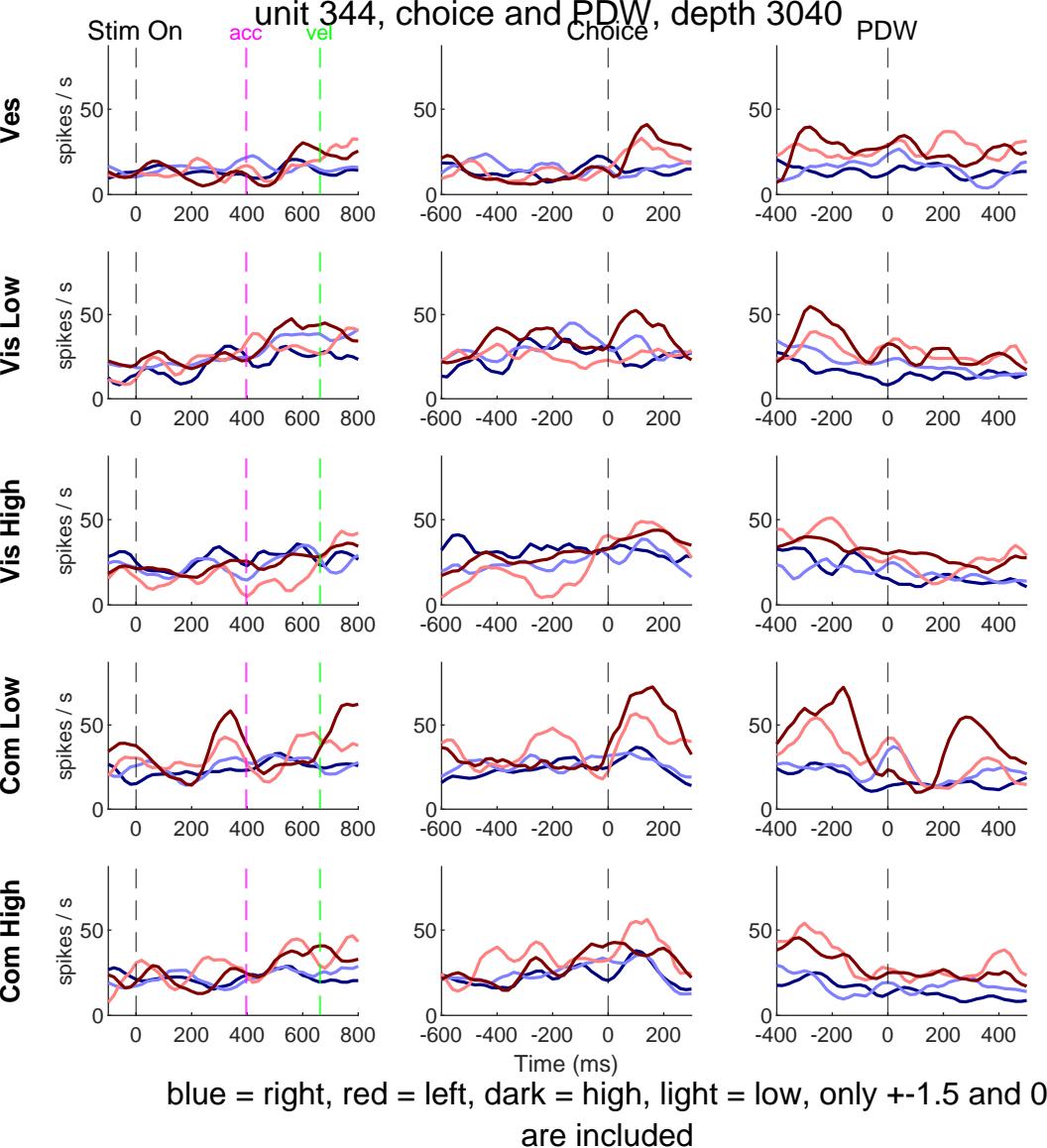


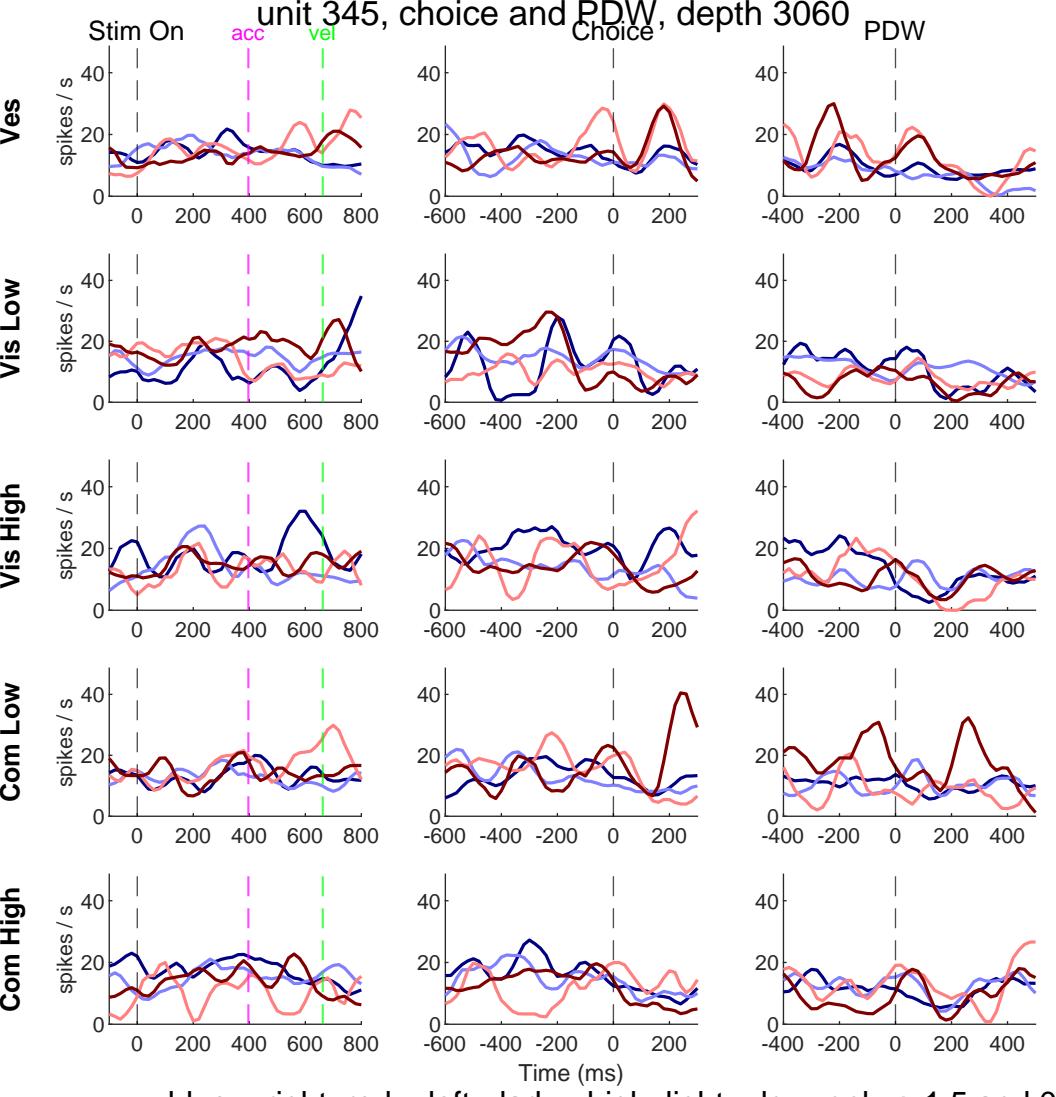
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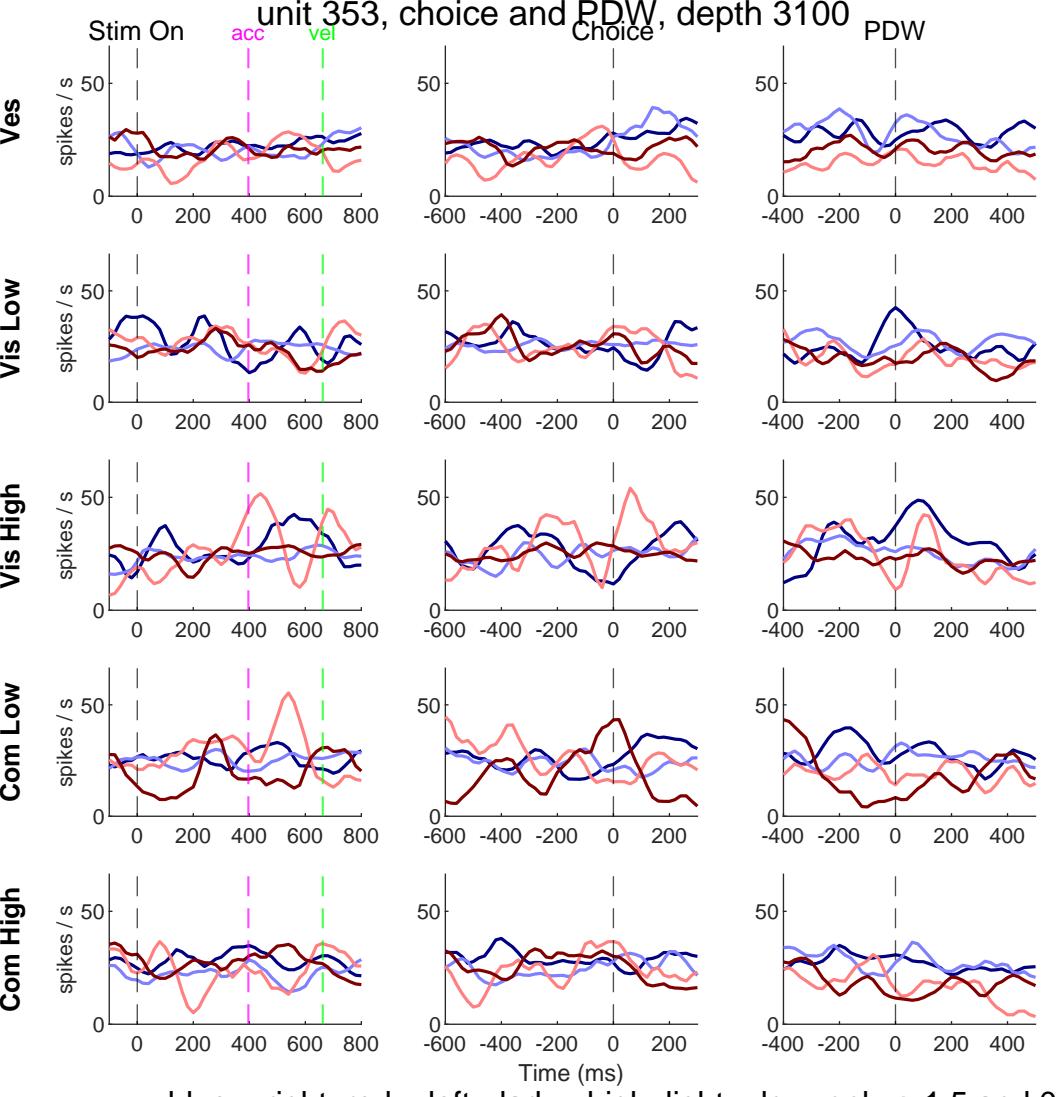


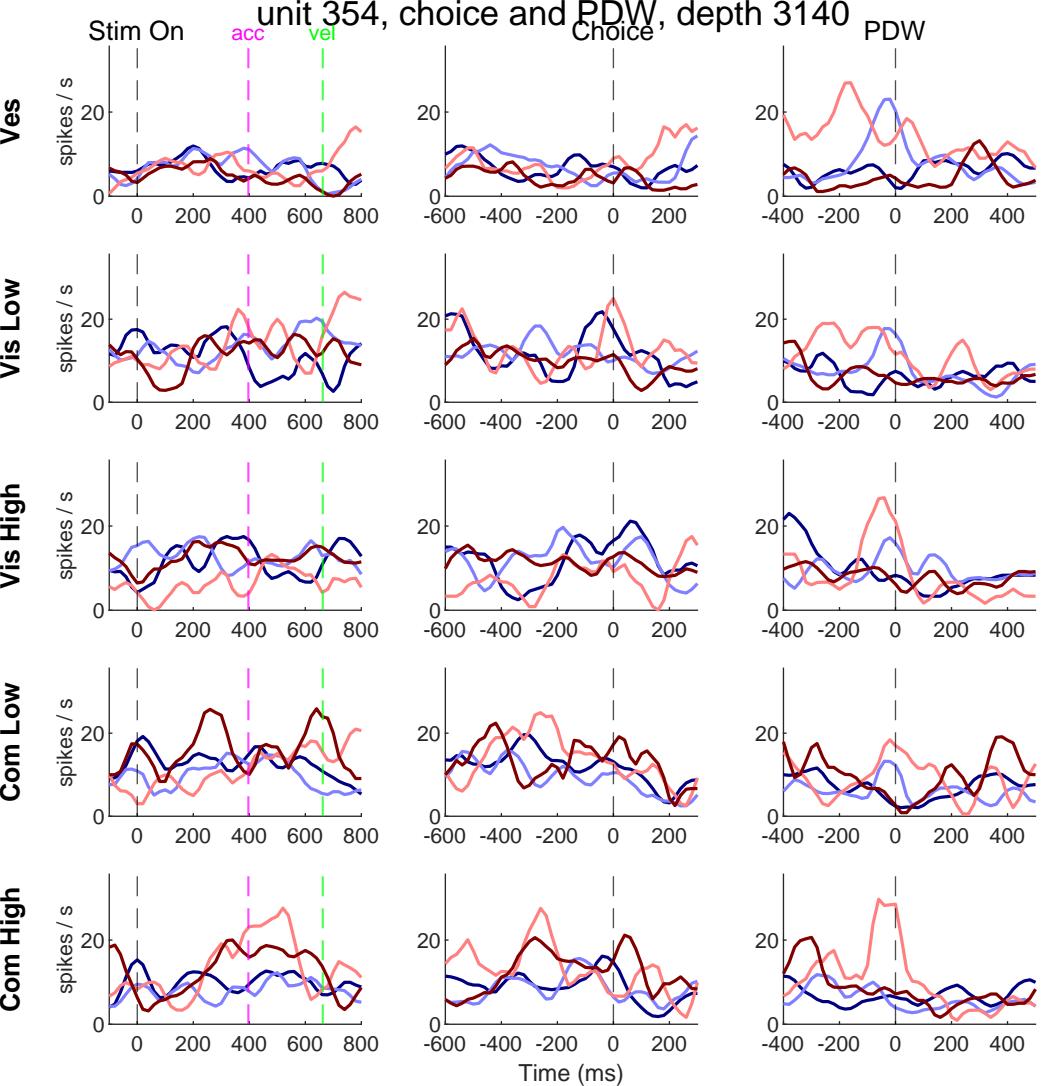


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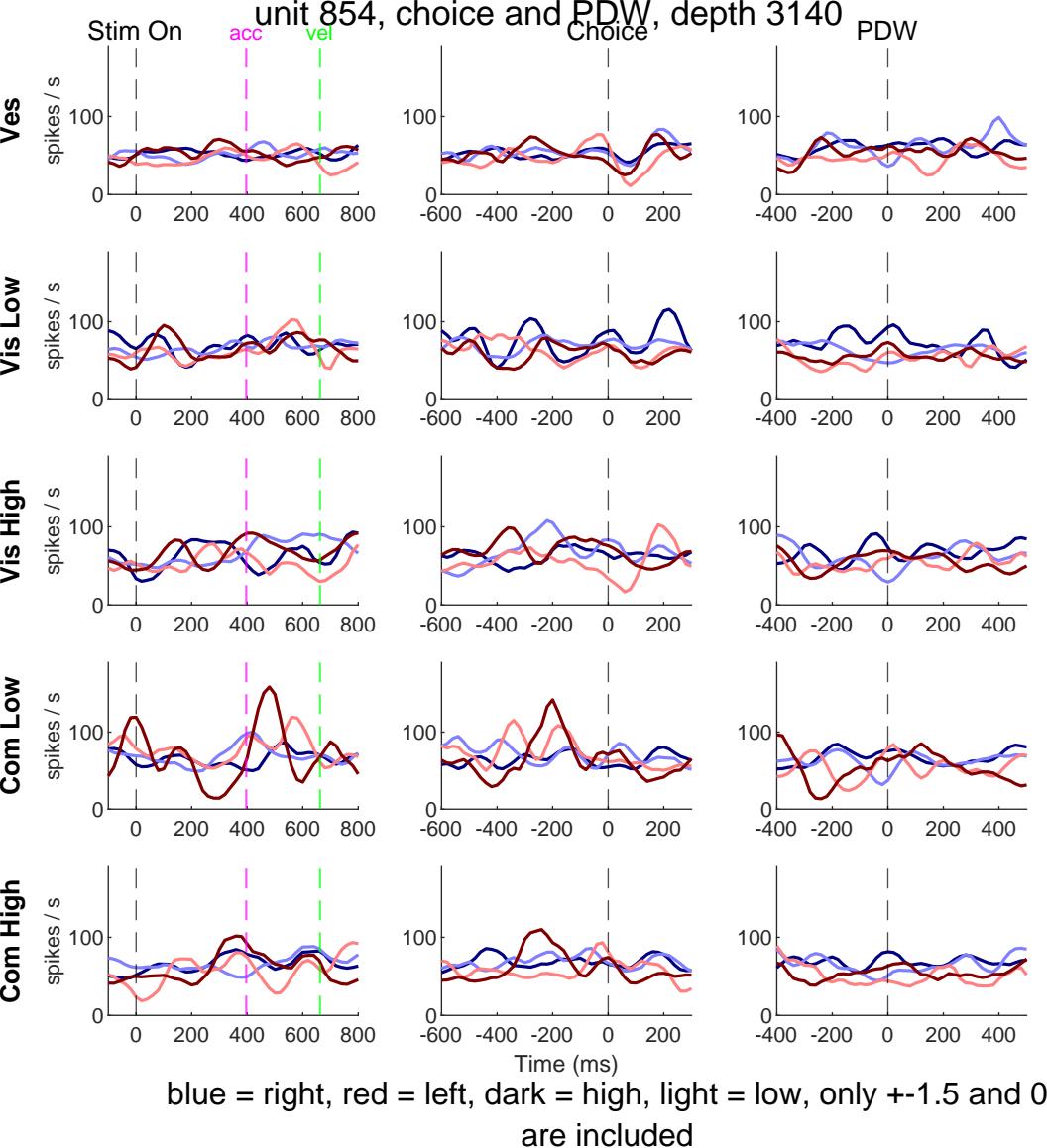


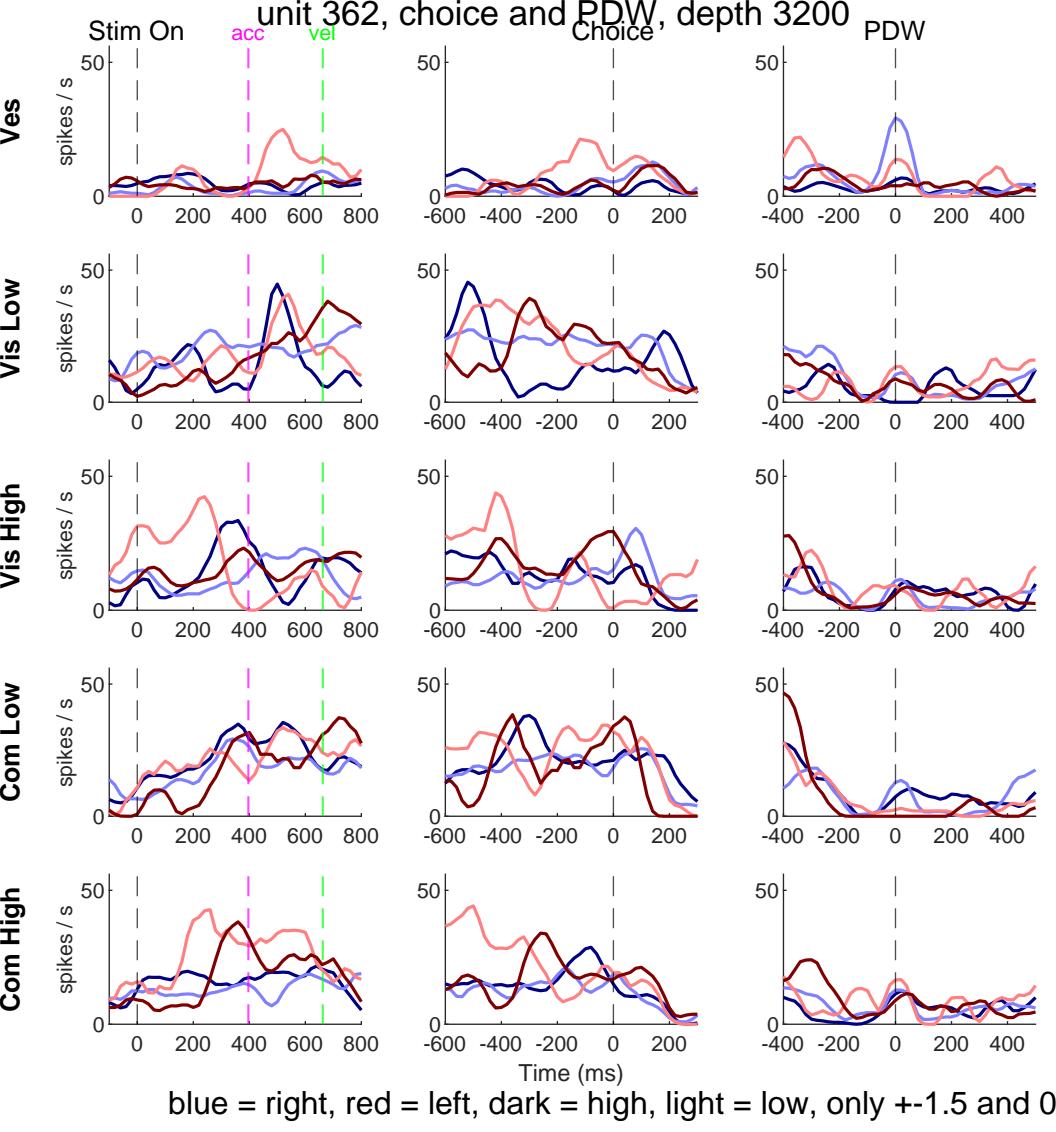


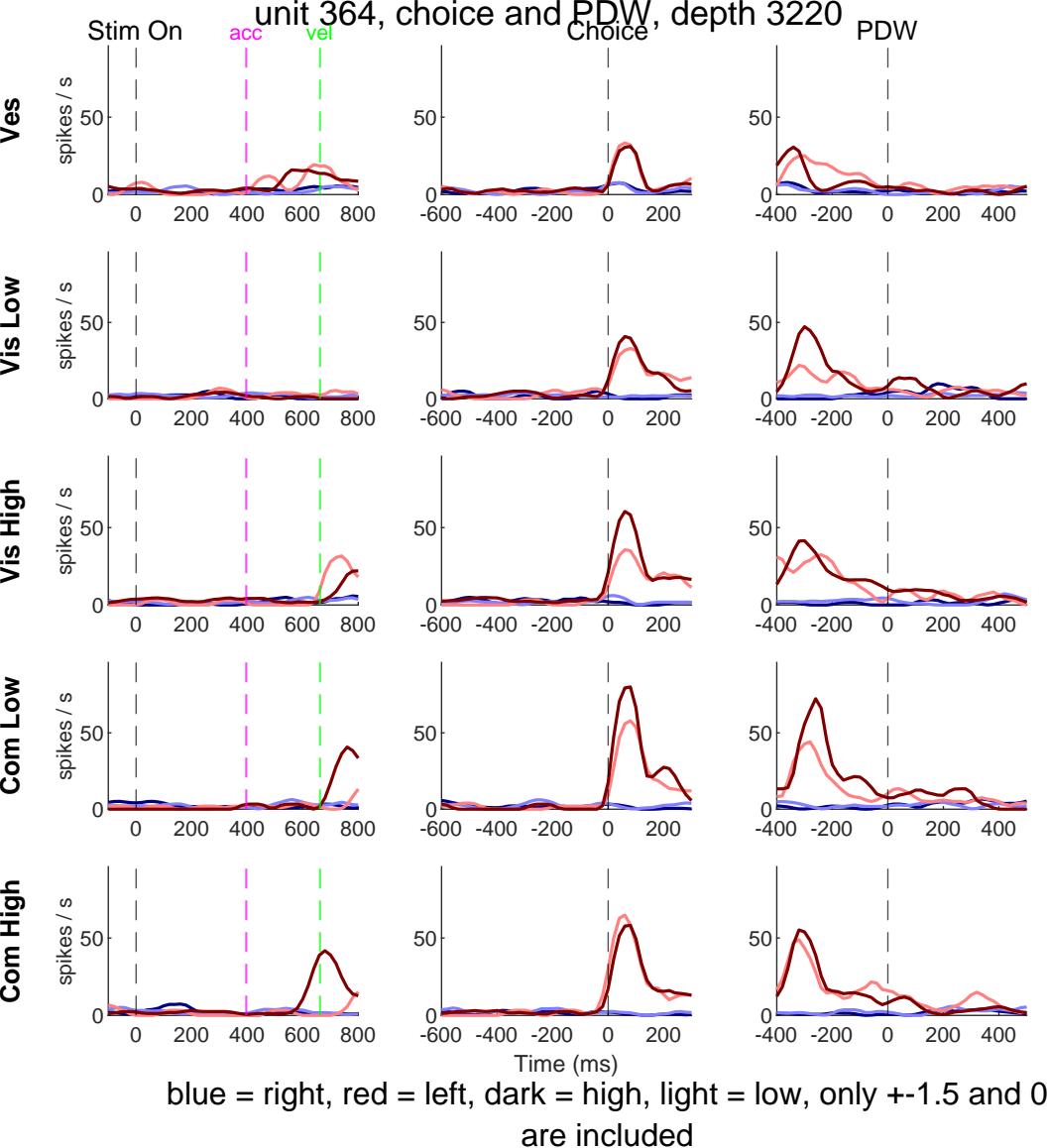


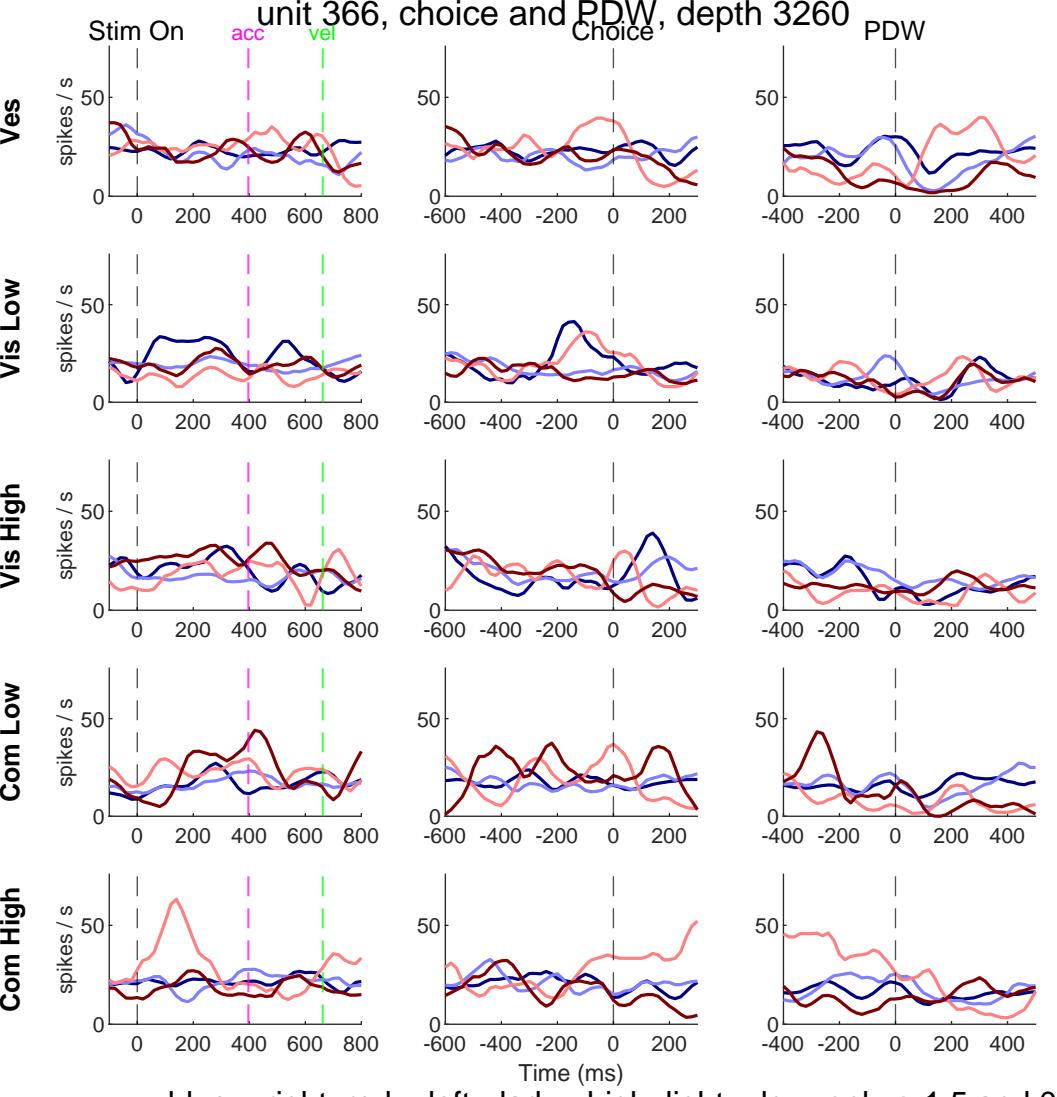


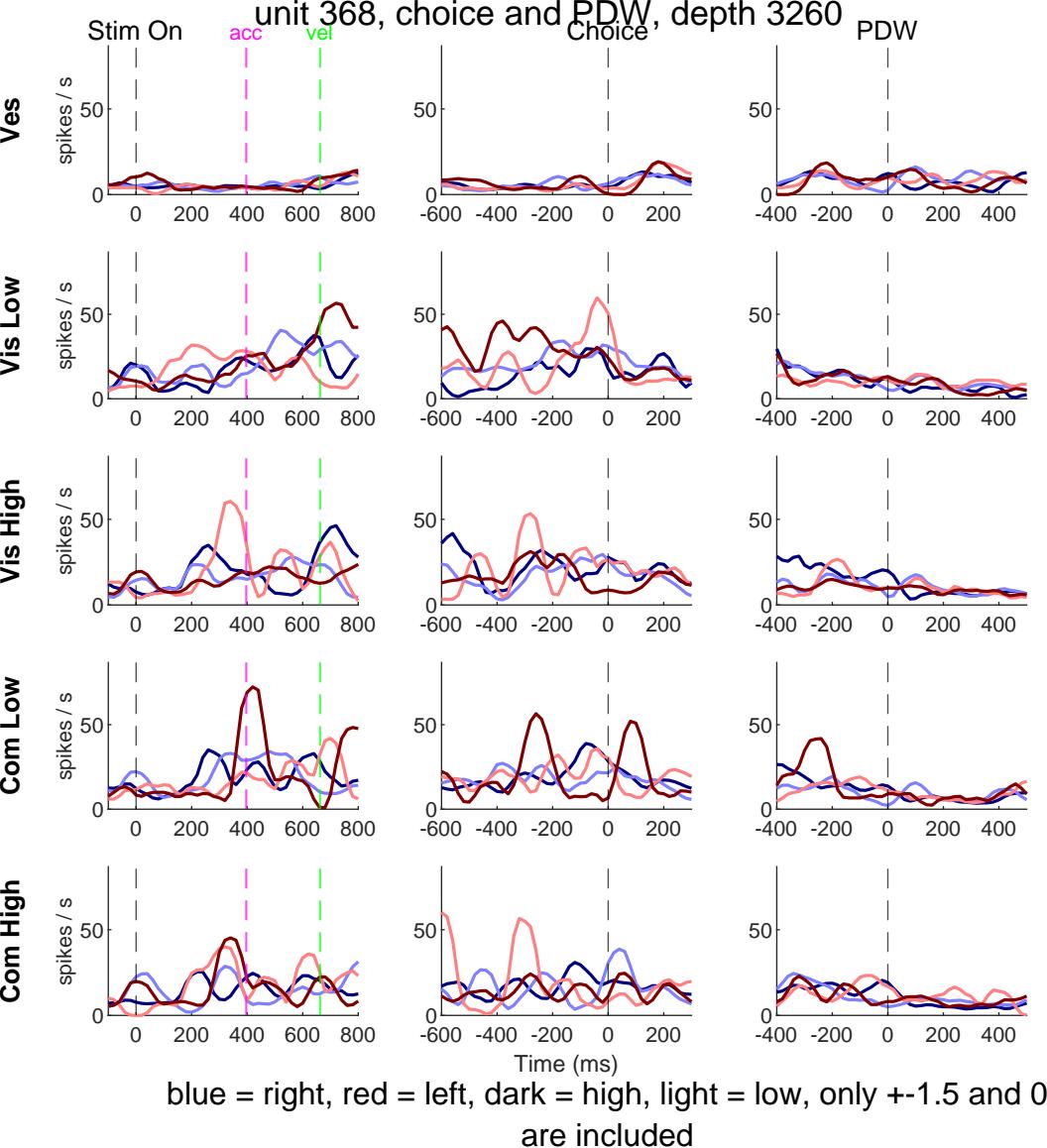
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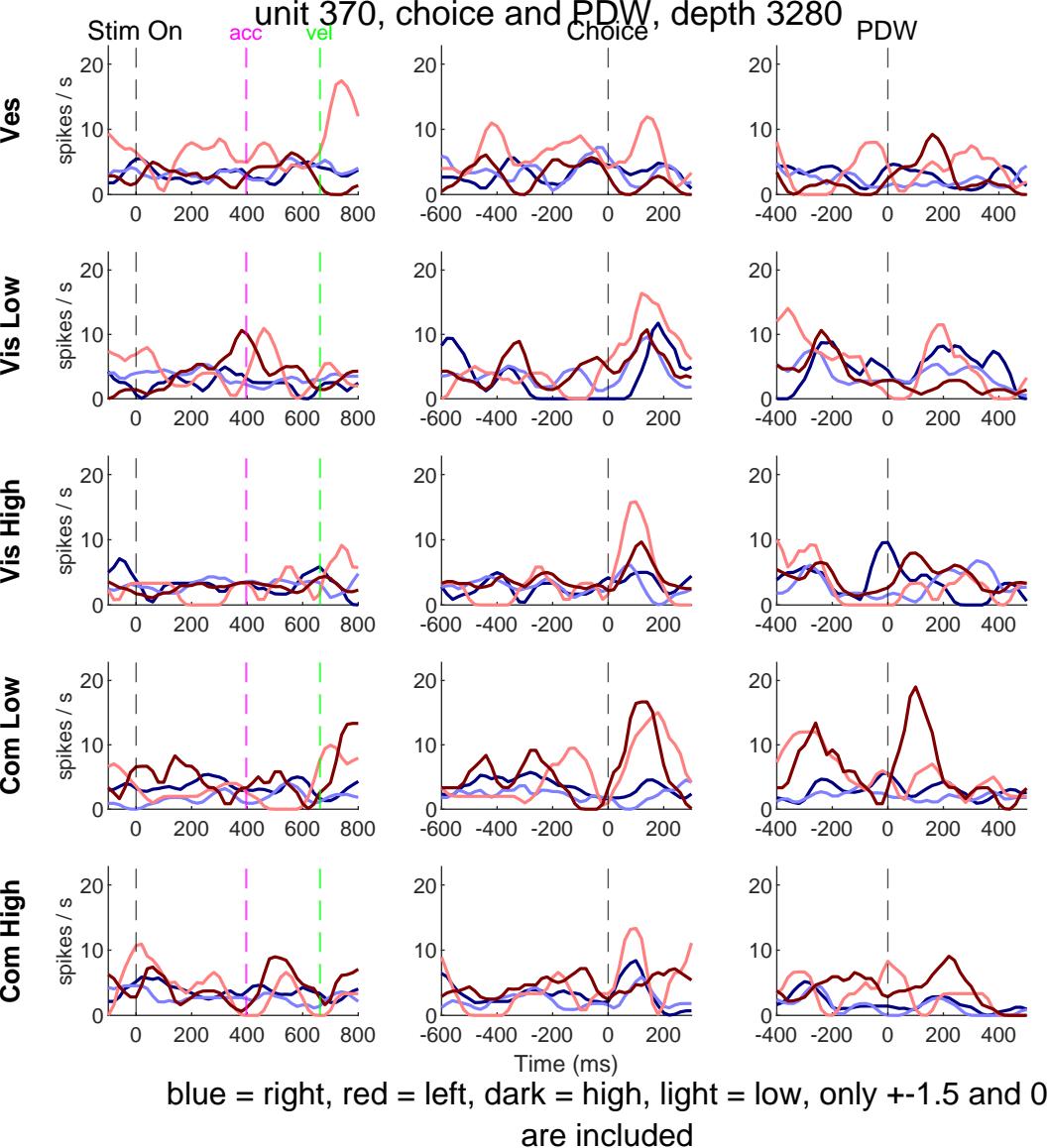


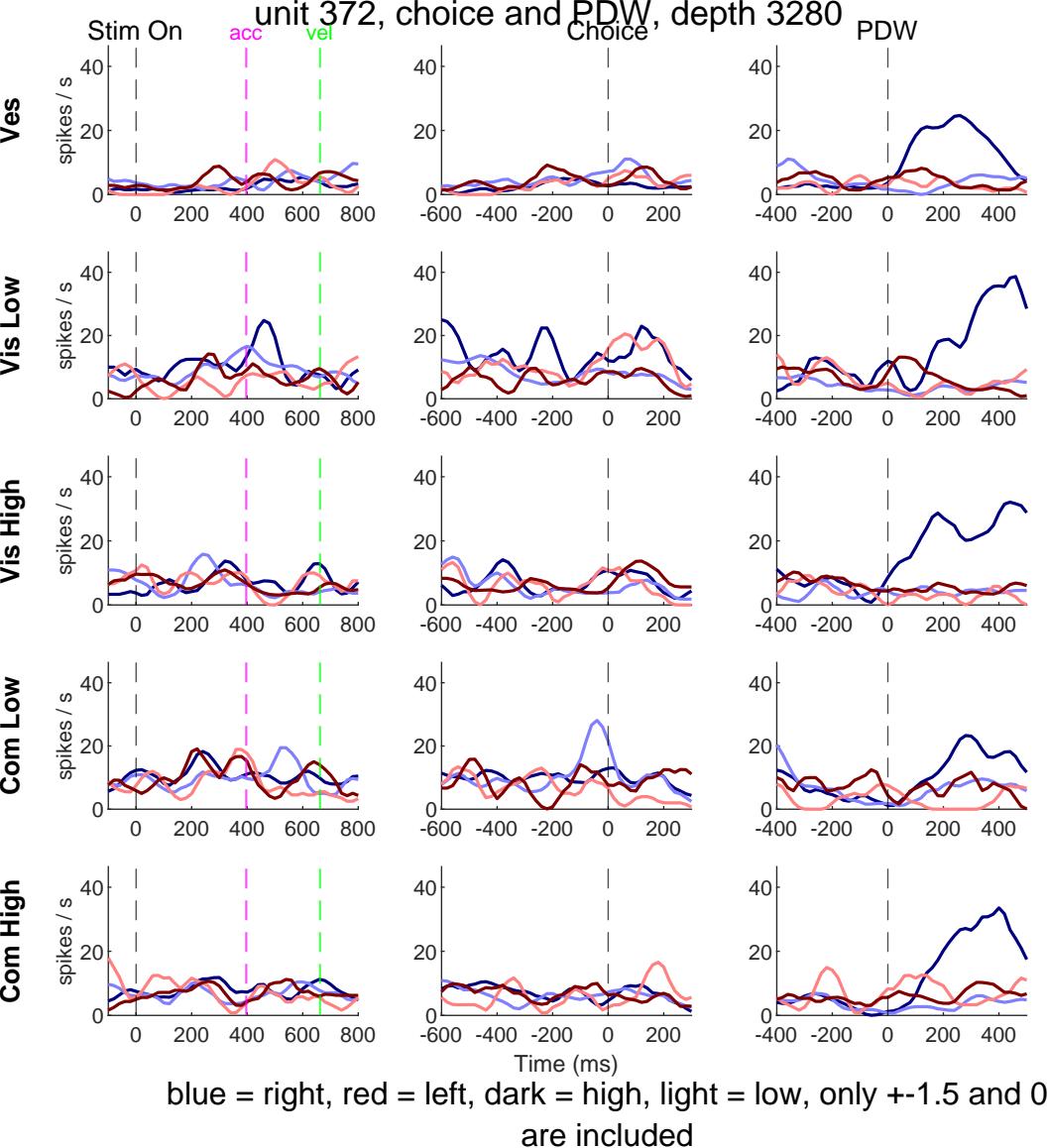


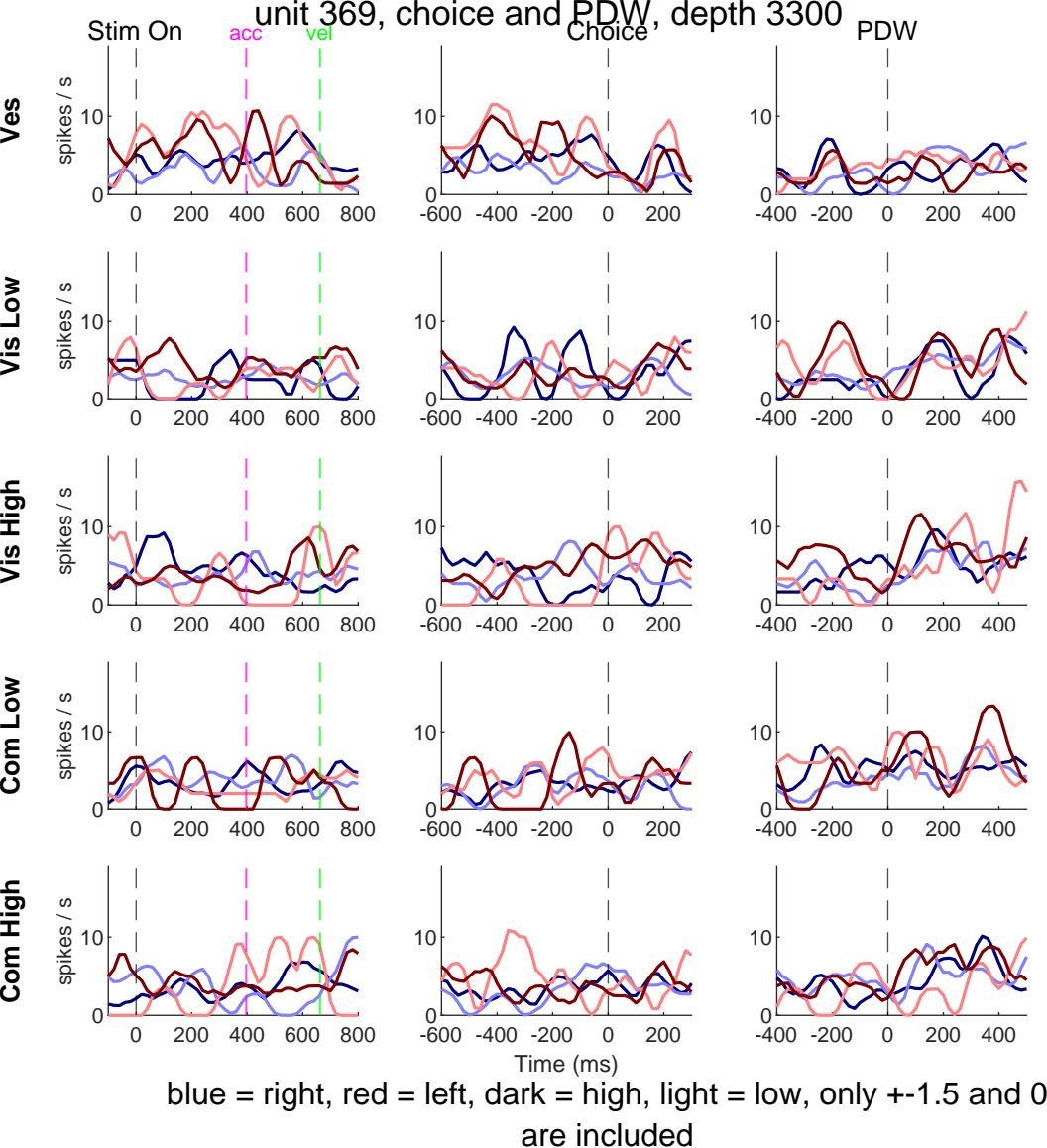


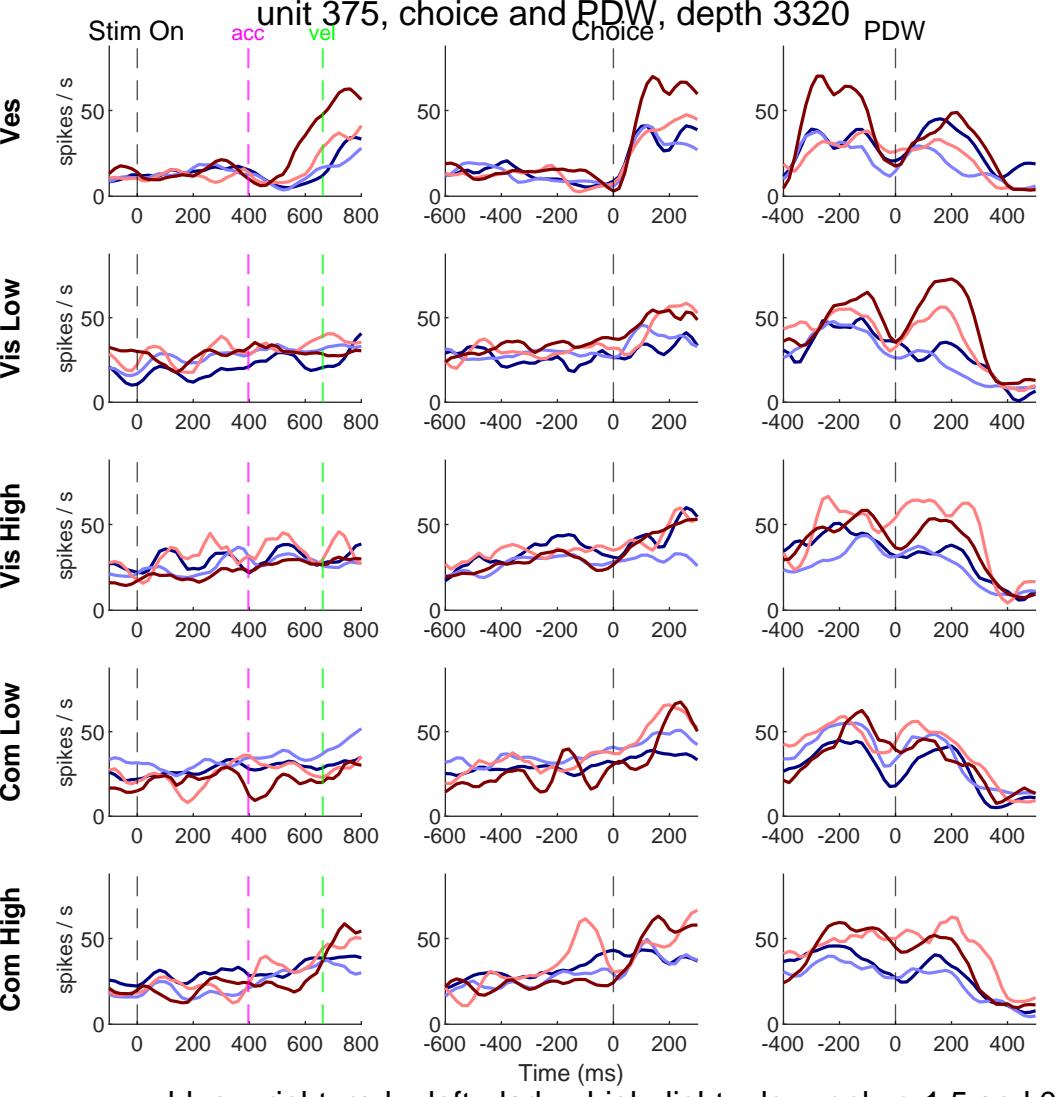


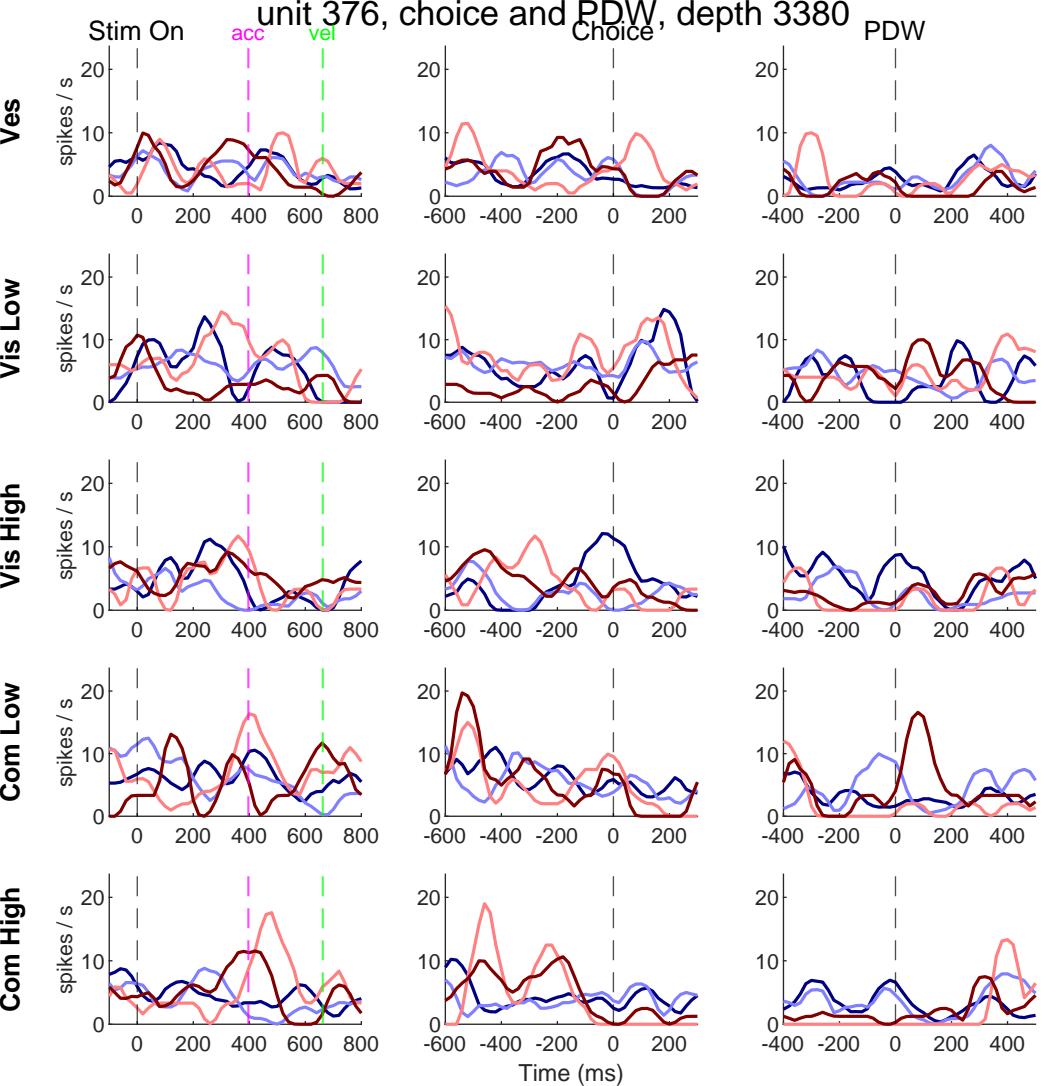


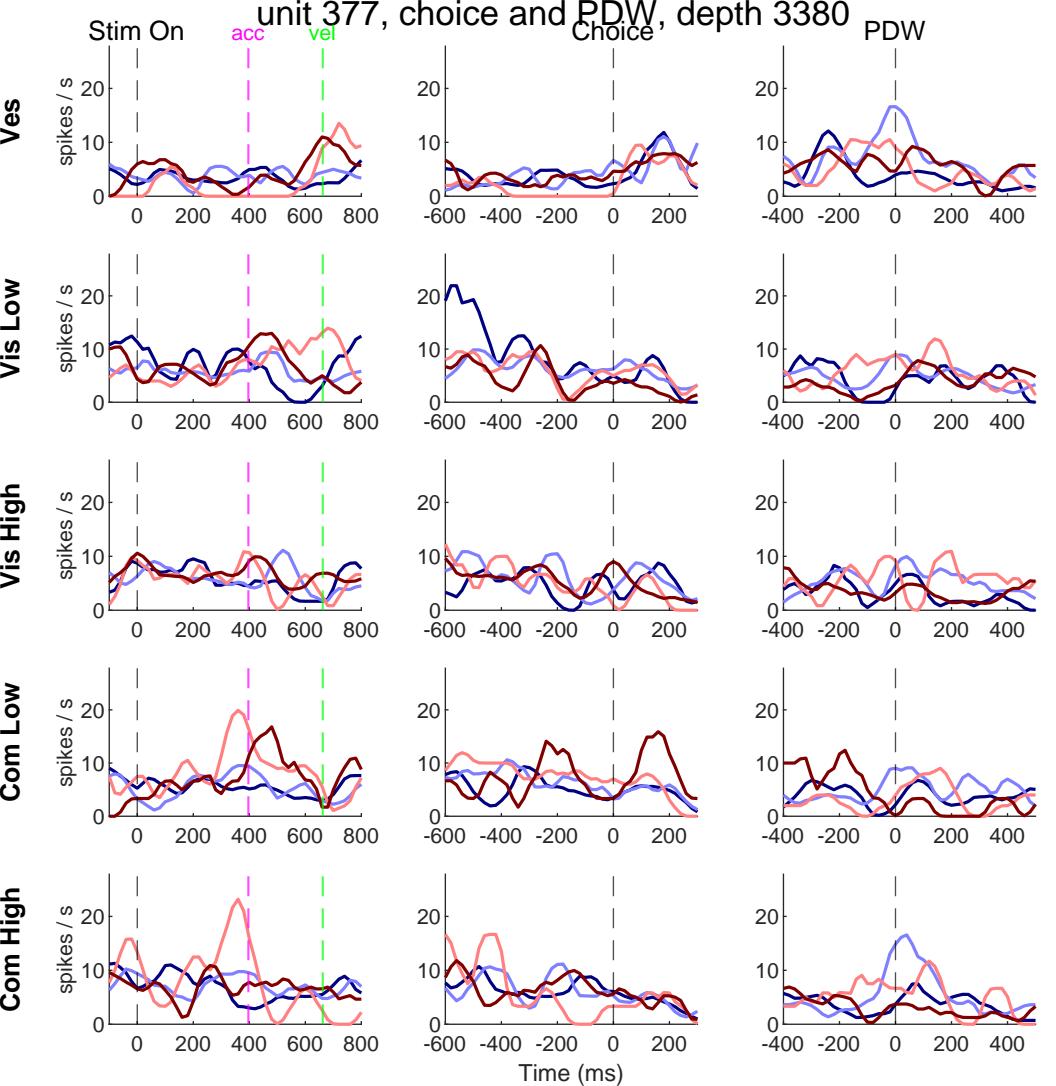




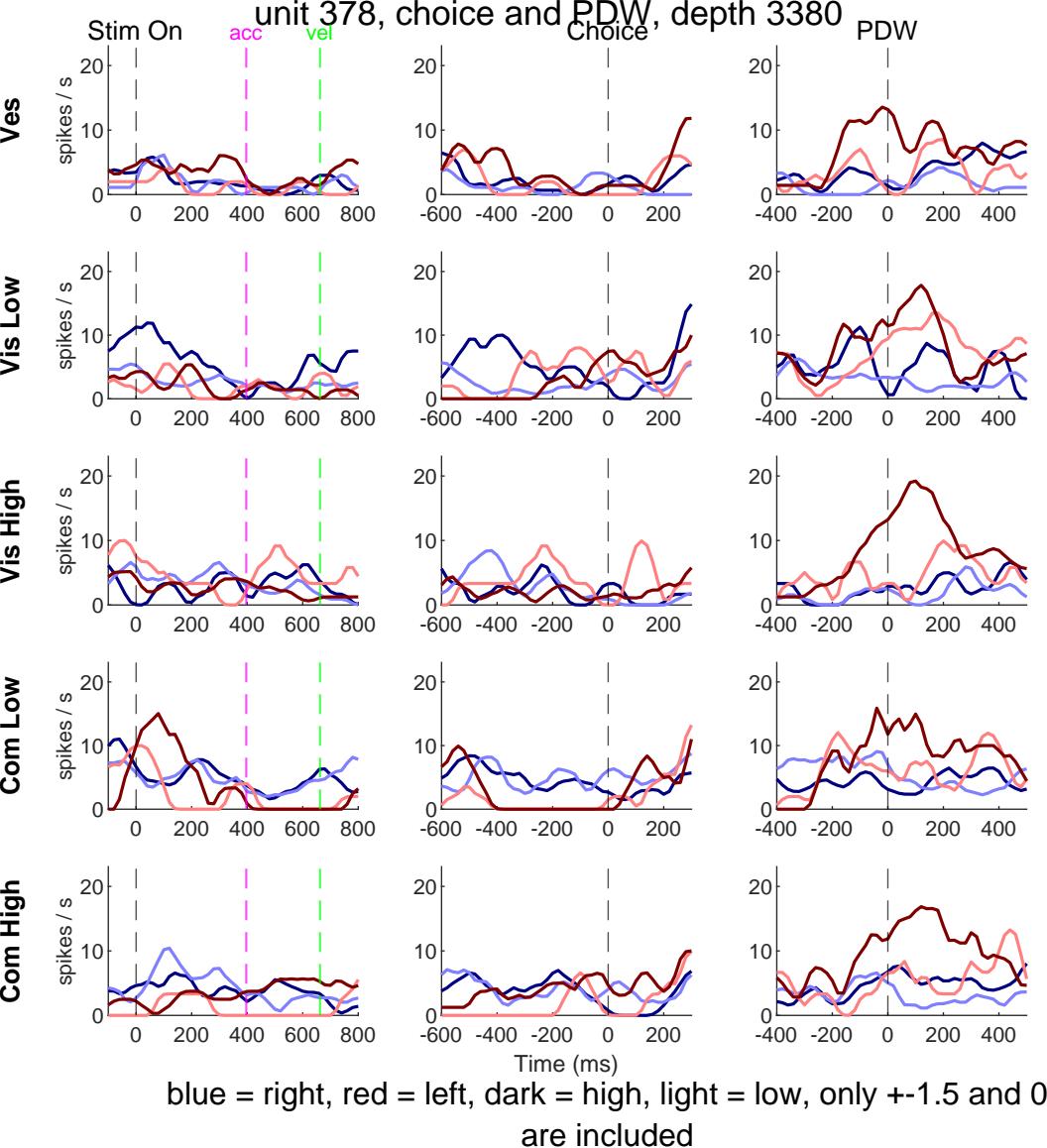


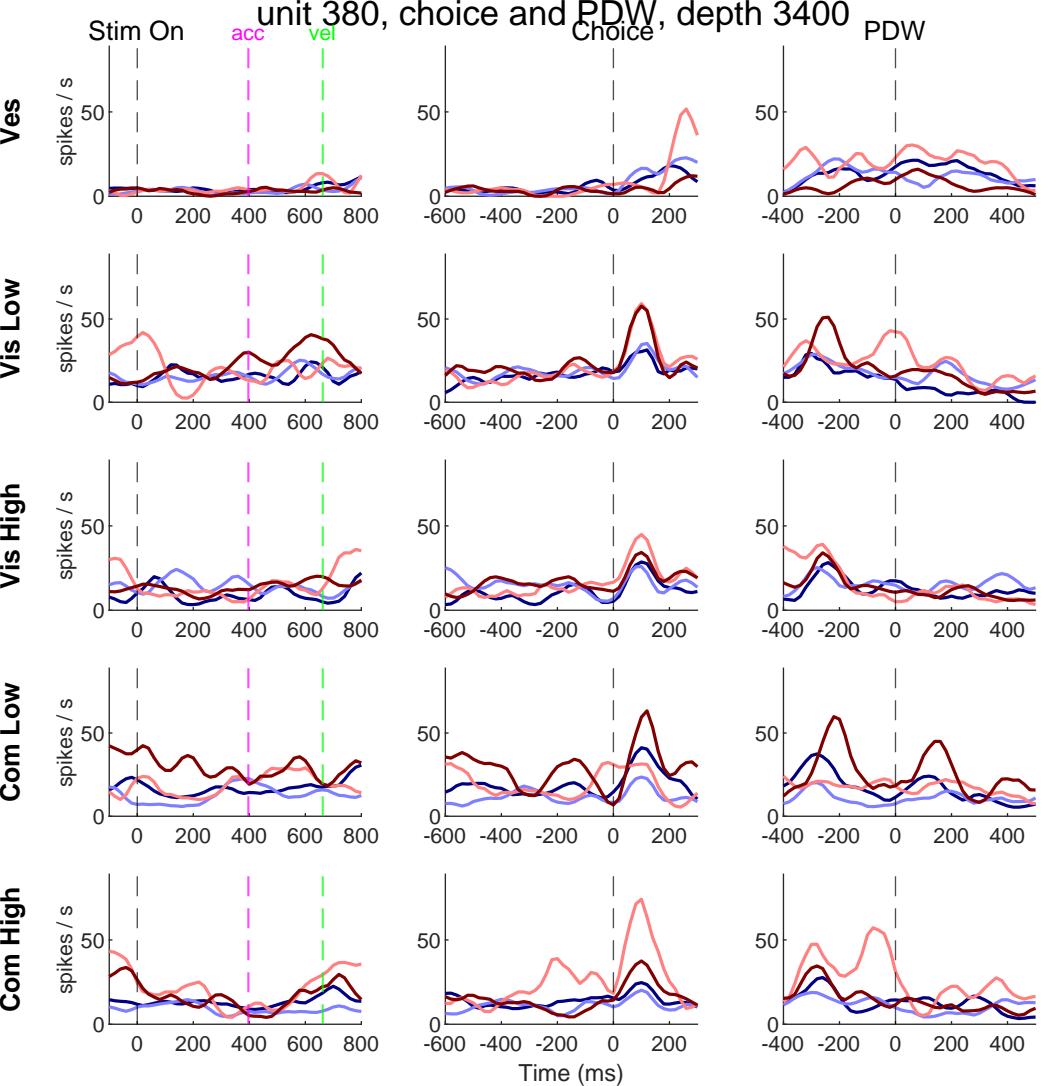




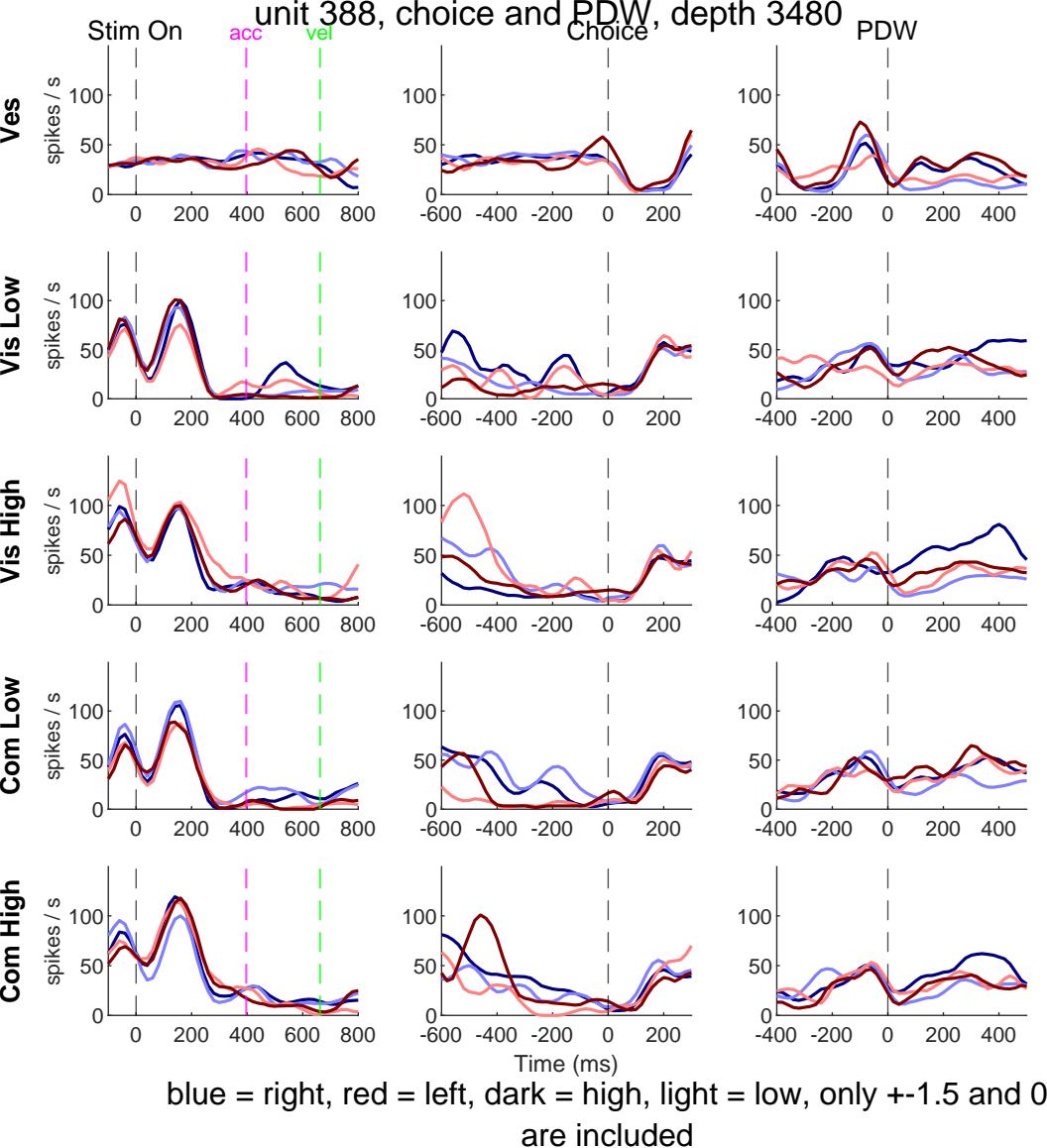


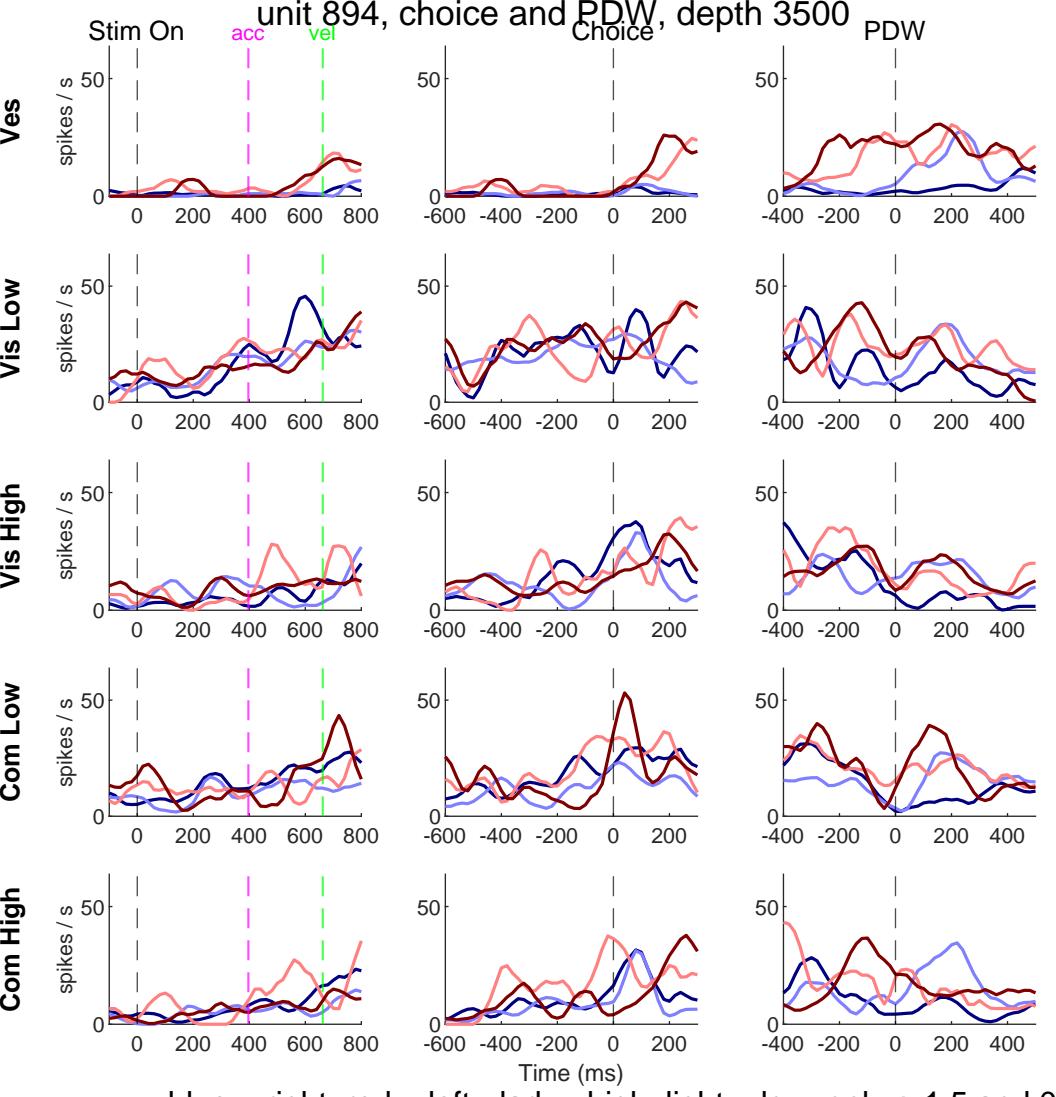
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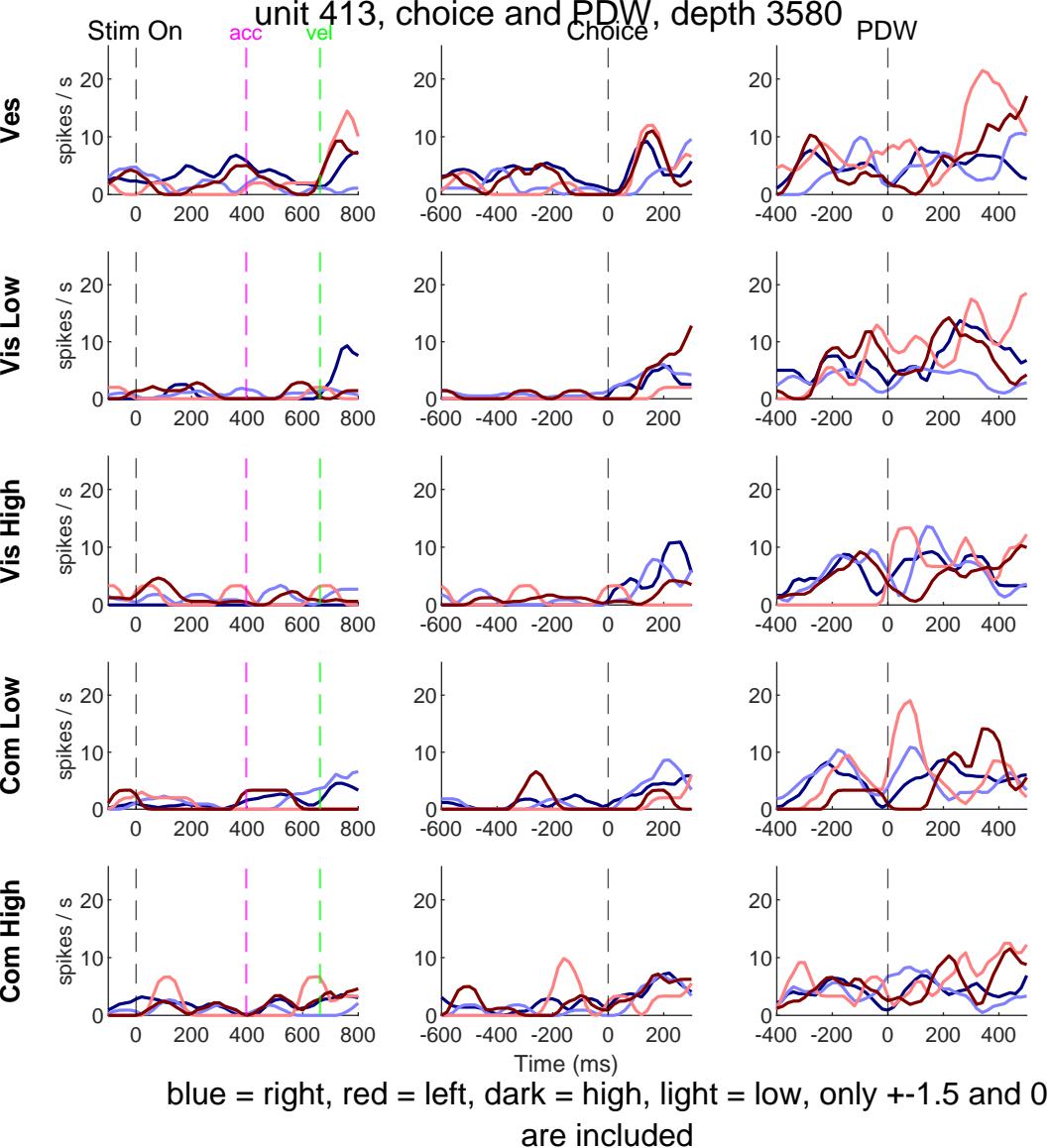




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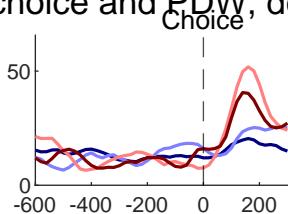
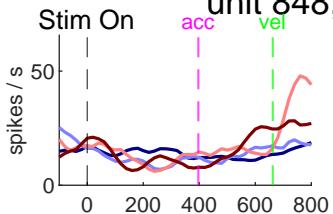




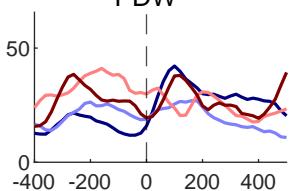


Stim On unit 848, choice and PDW, depth 3600

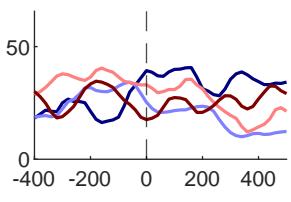
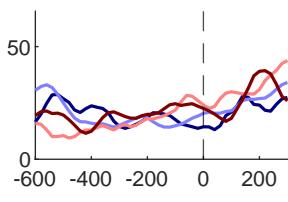
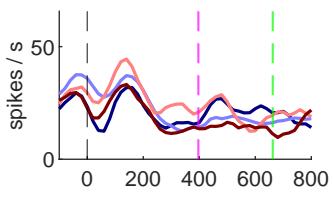
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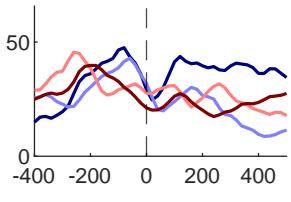
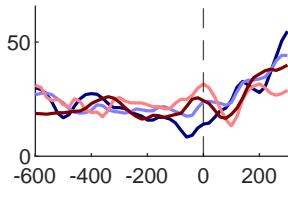
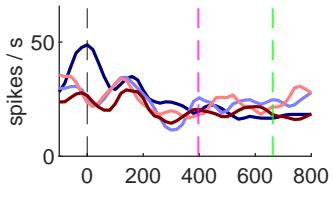
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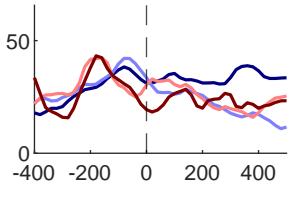
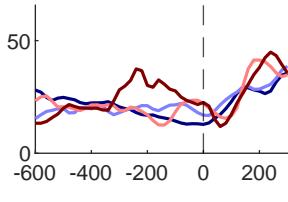
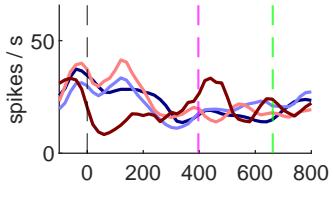
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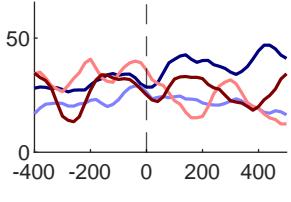
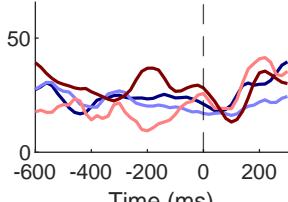
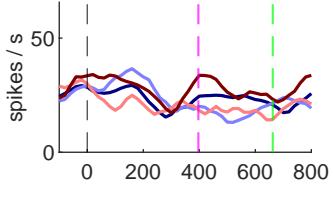
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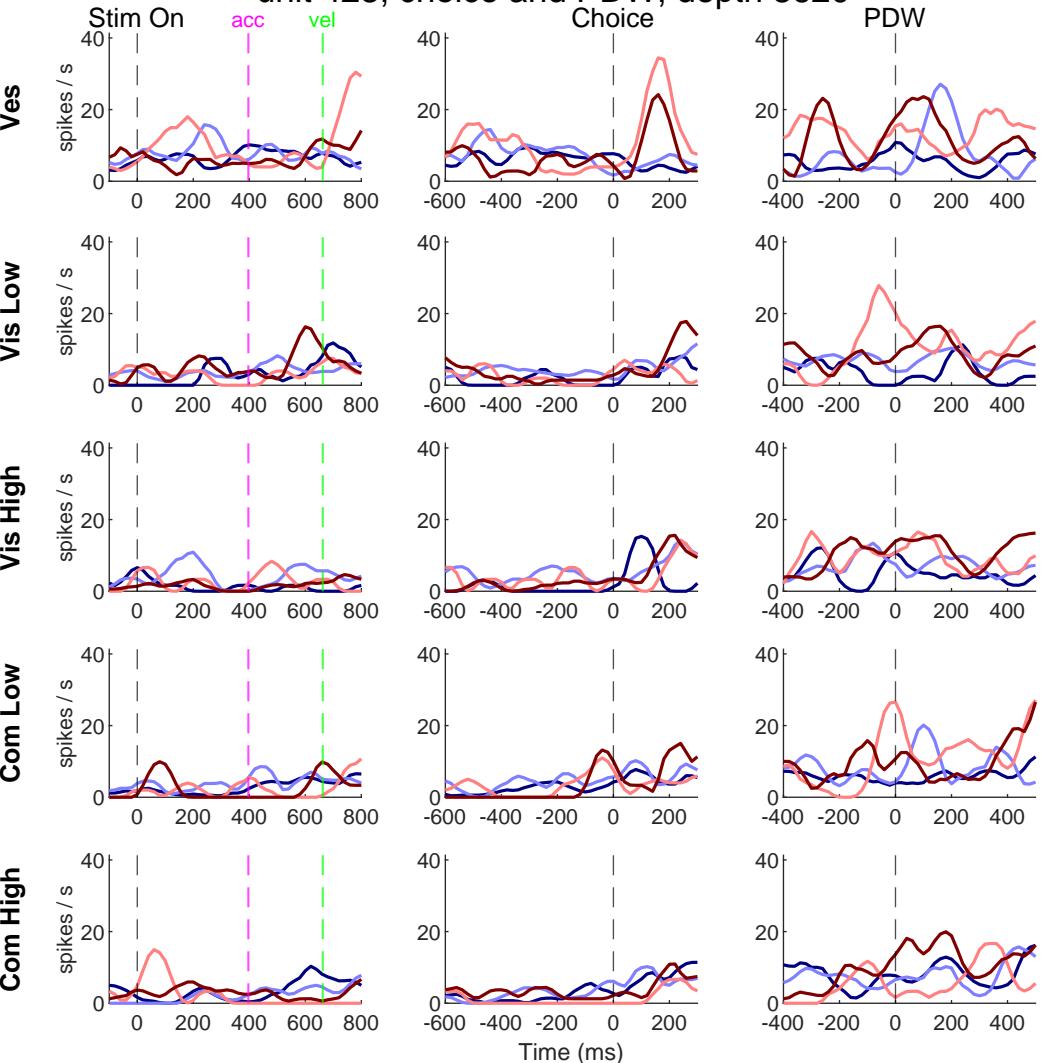


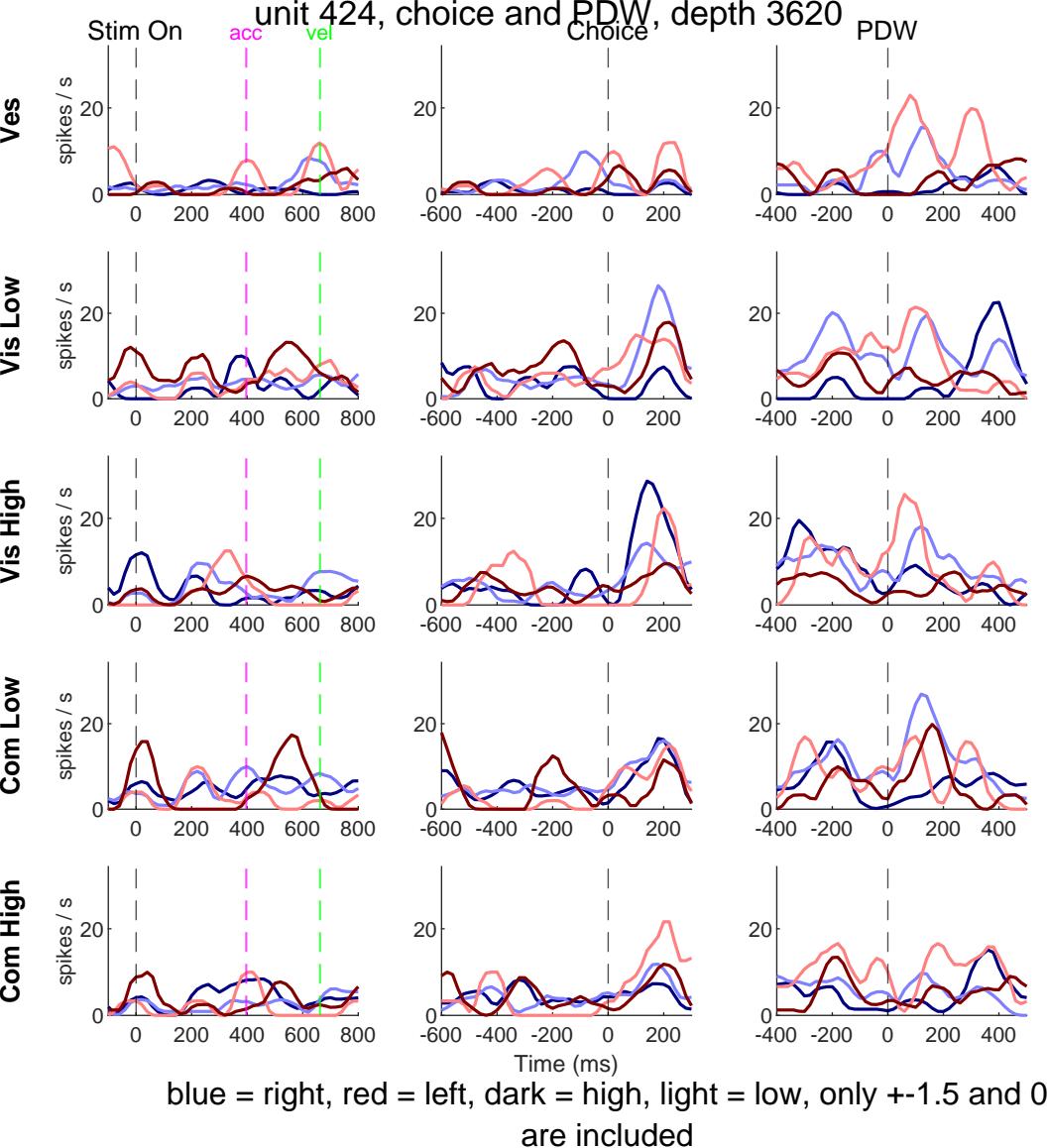
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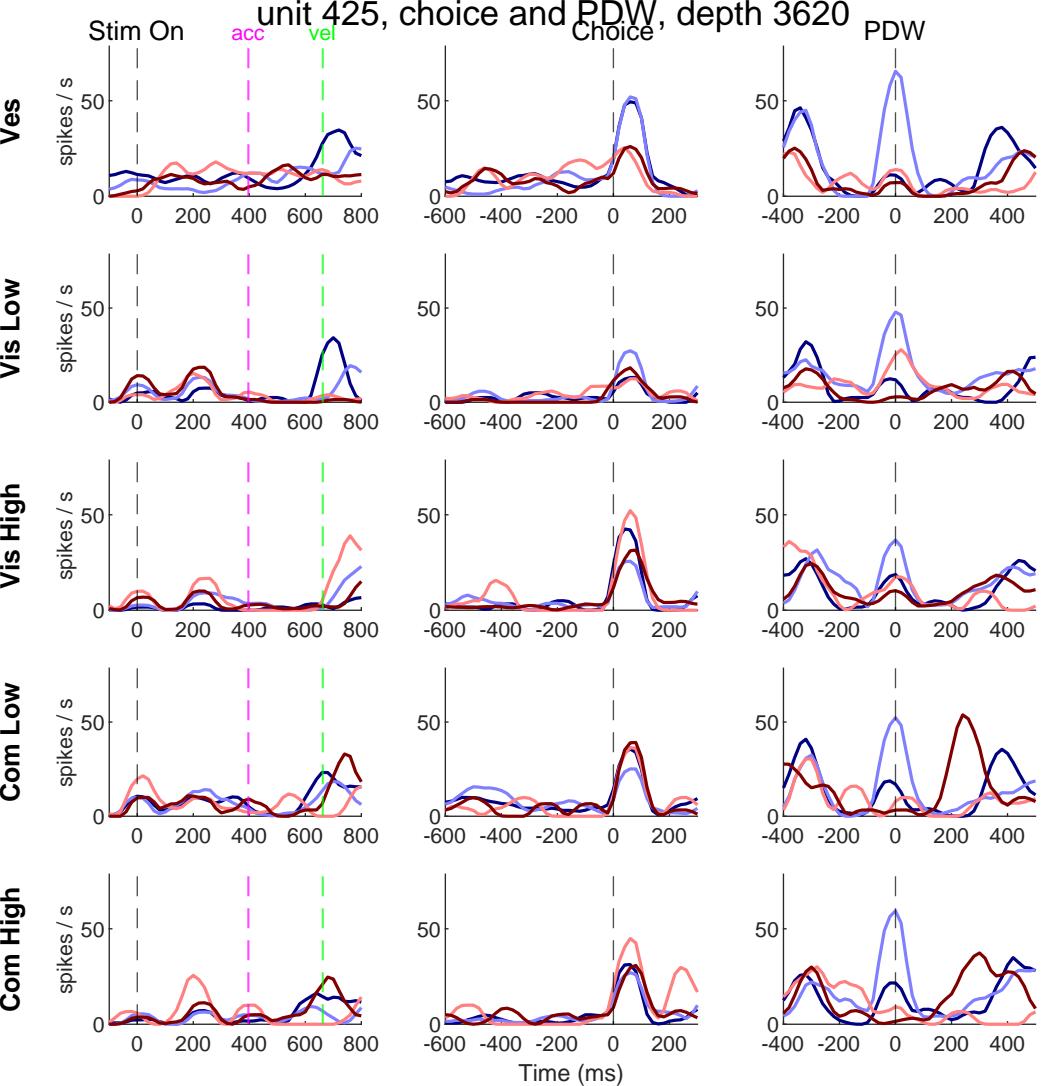


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
are included

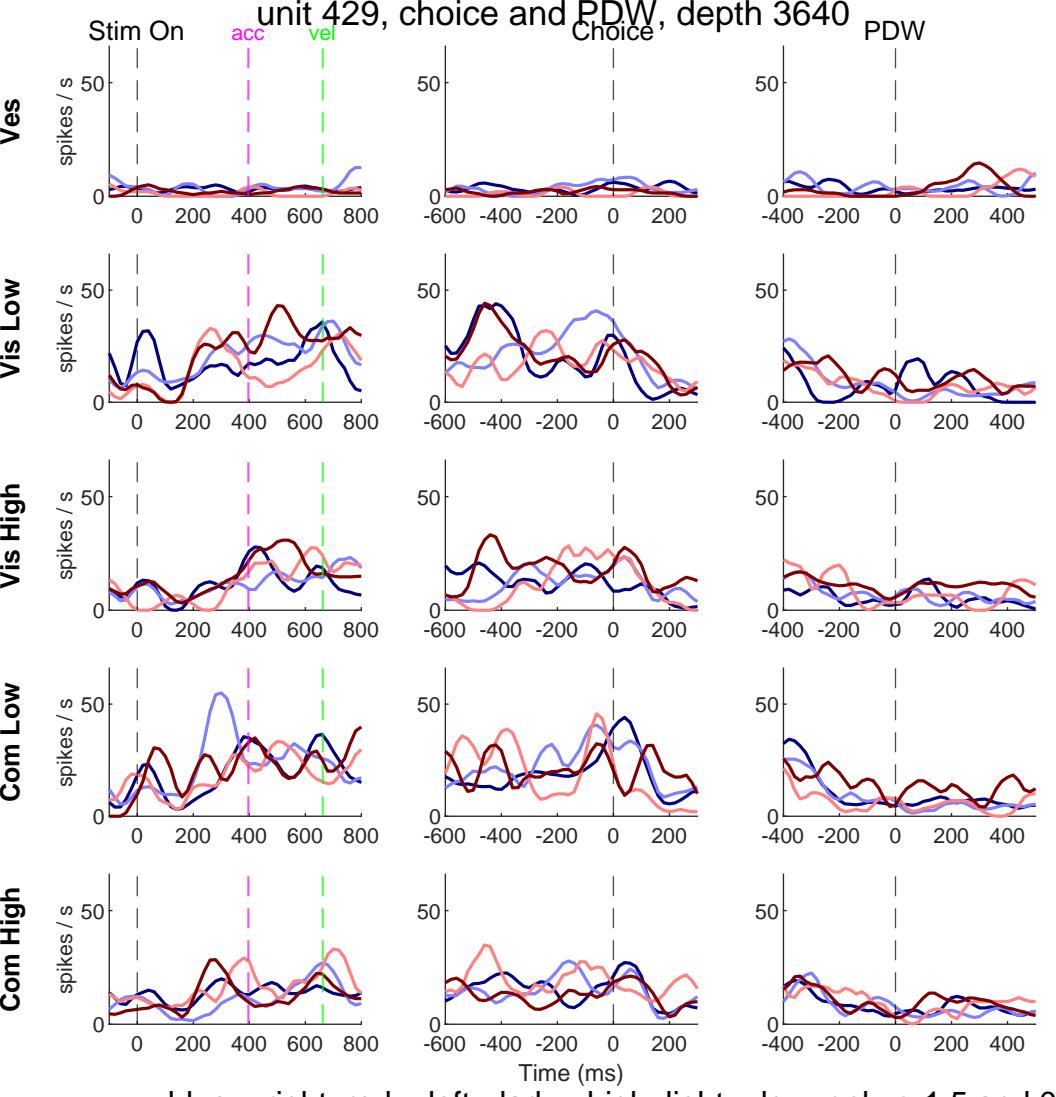
unit 423, choice and PDW, depth 3620



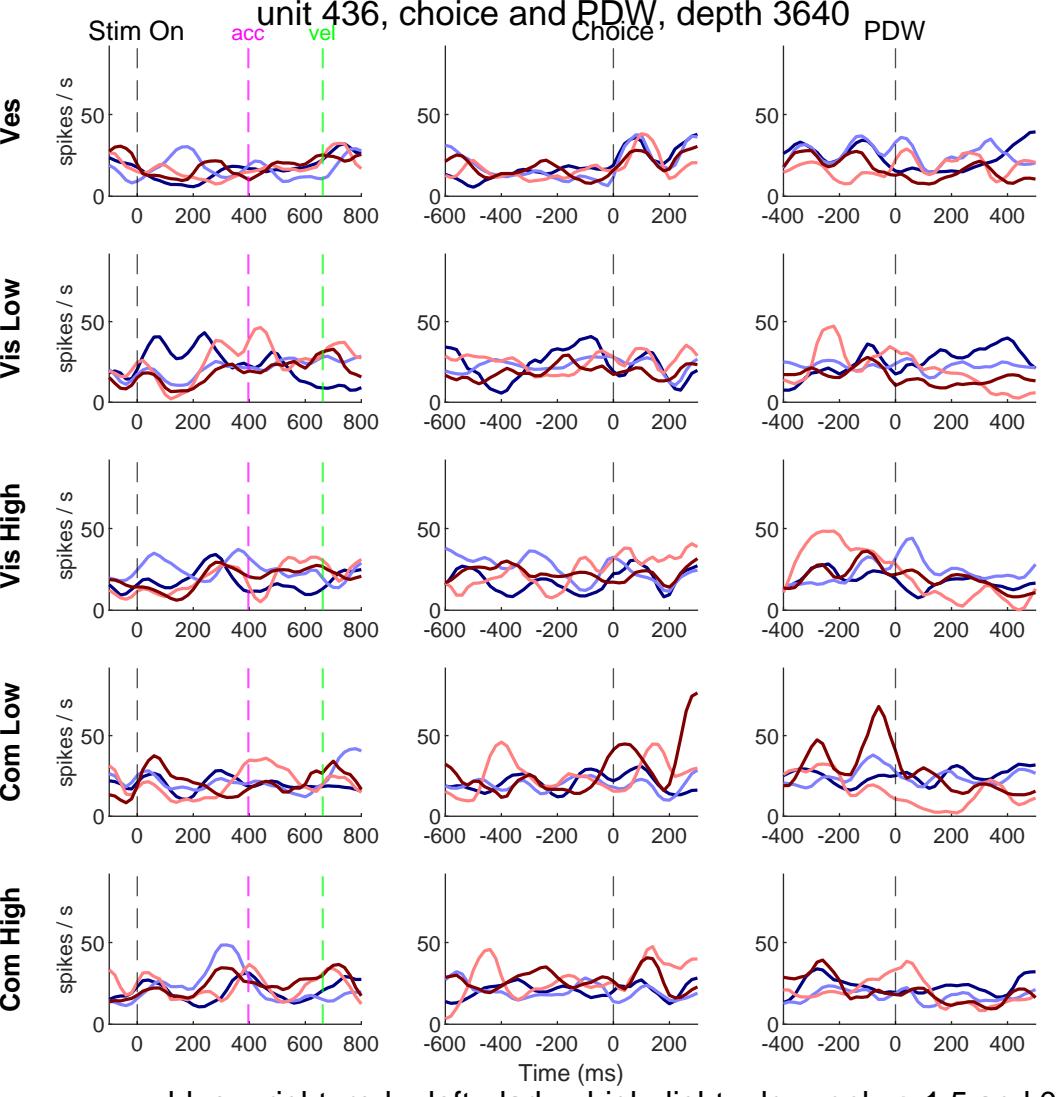


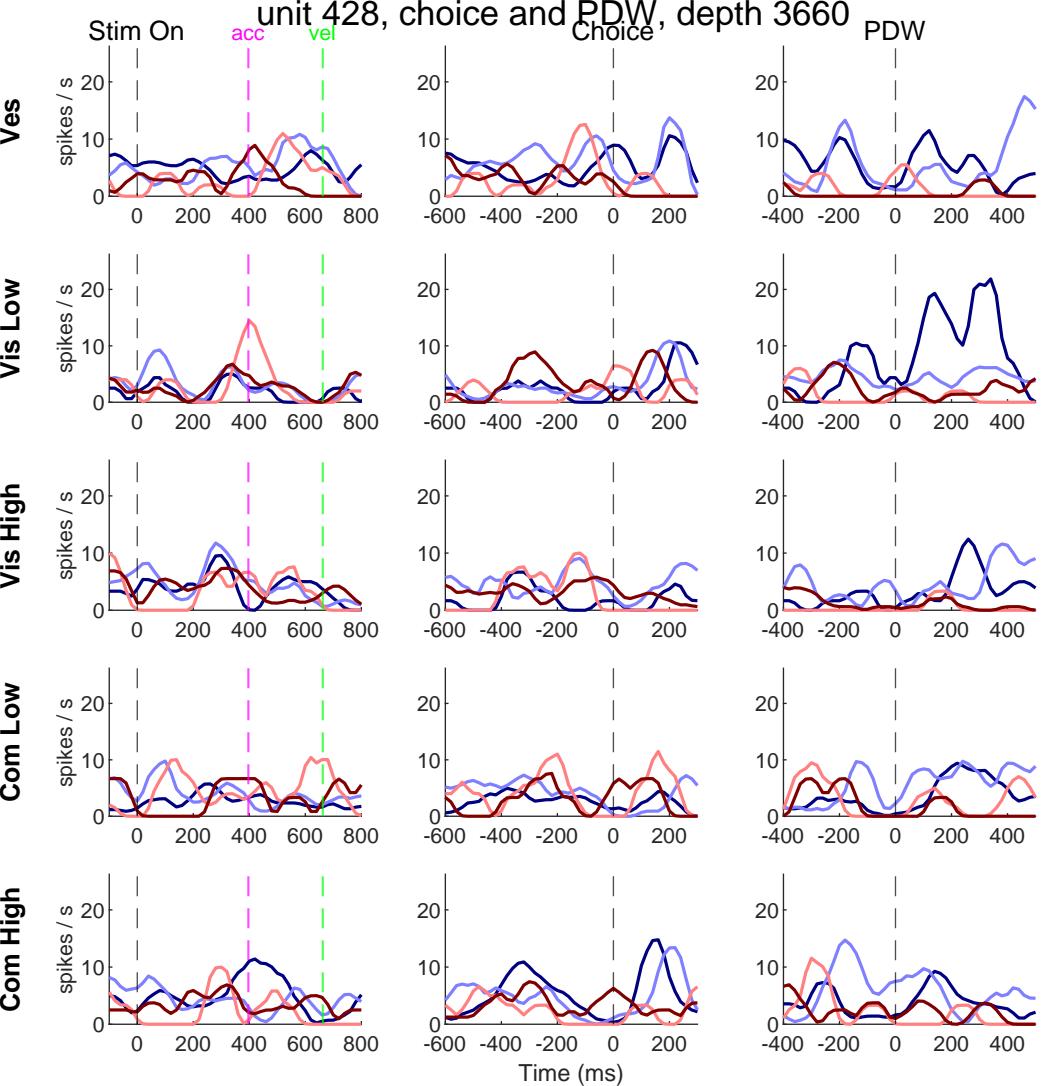


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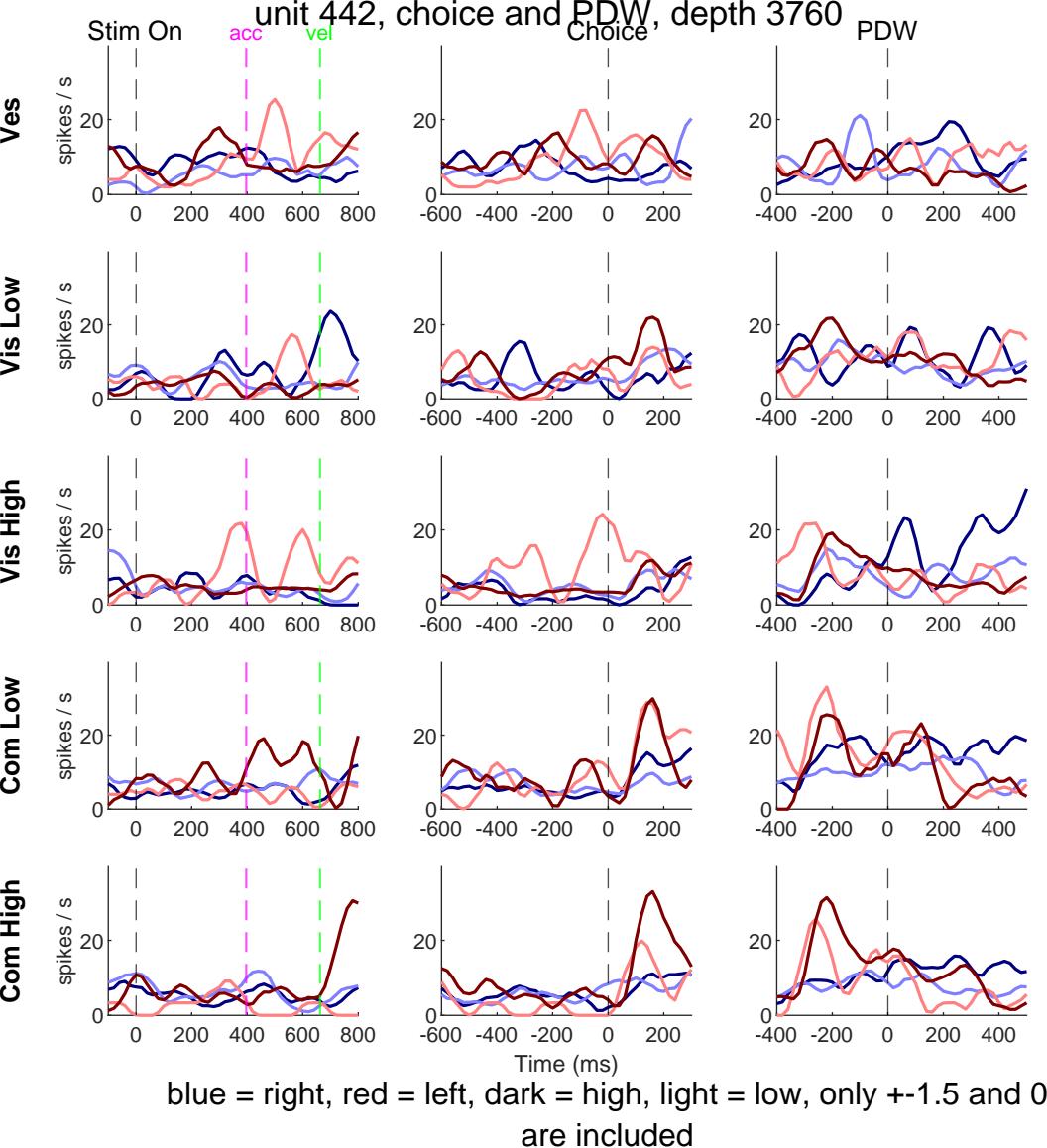


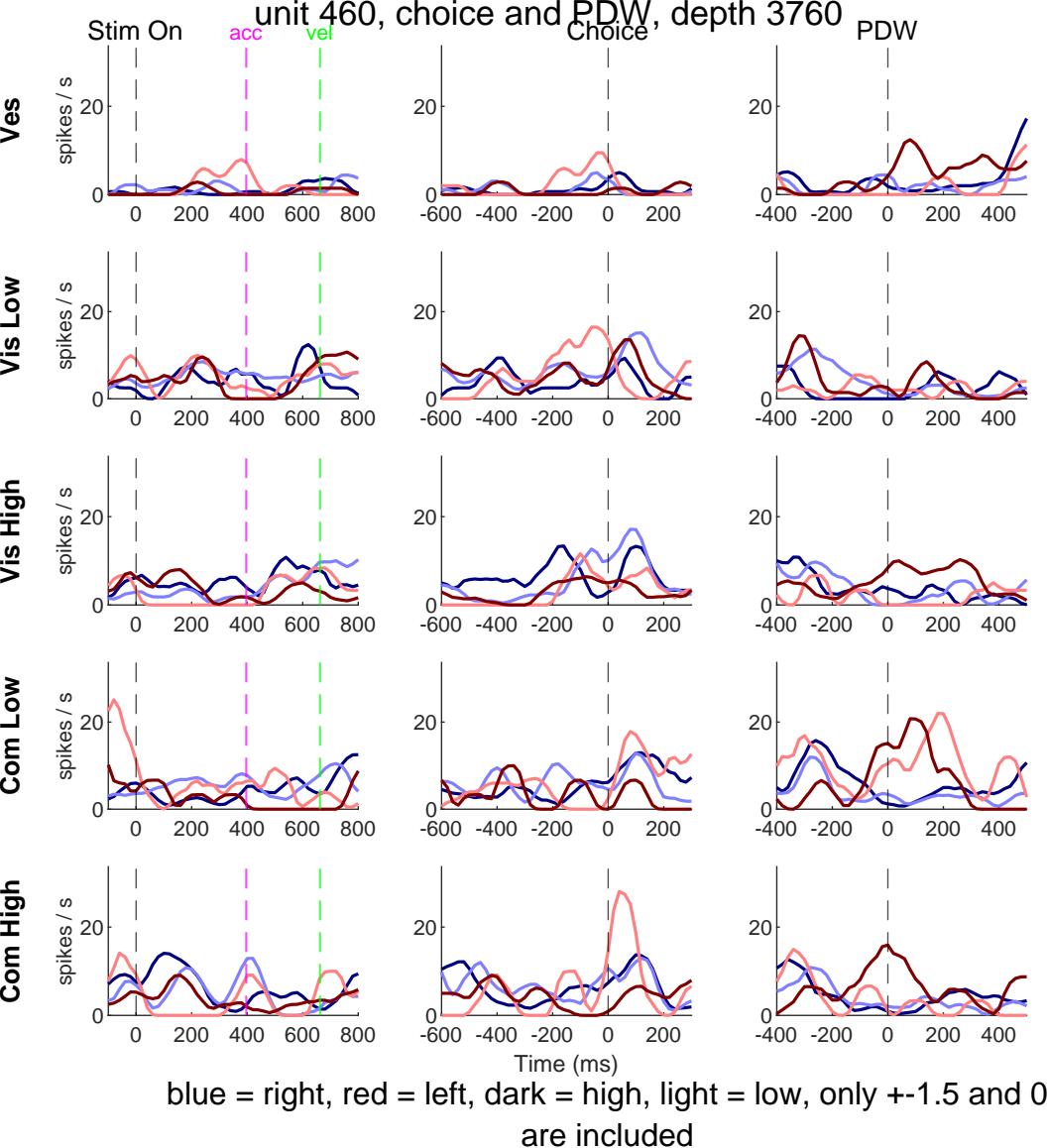
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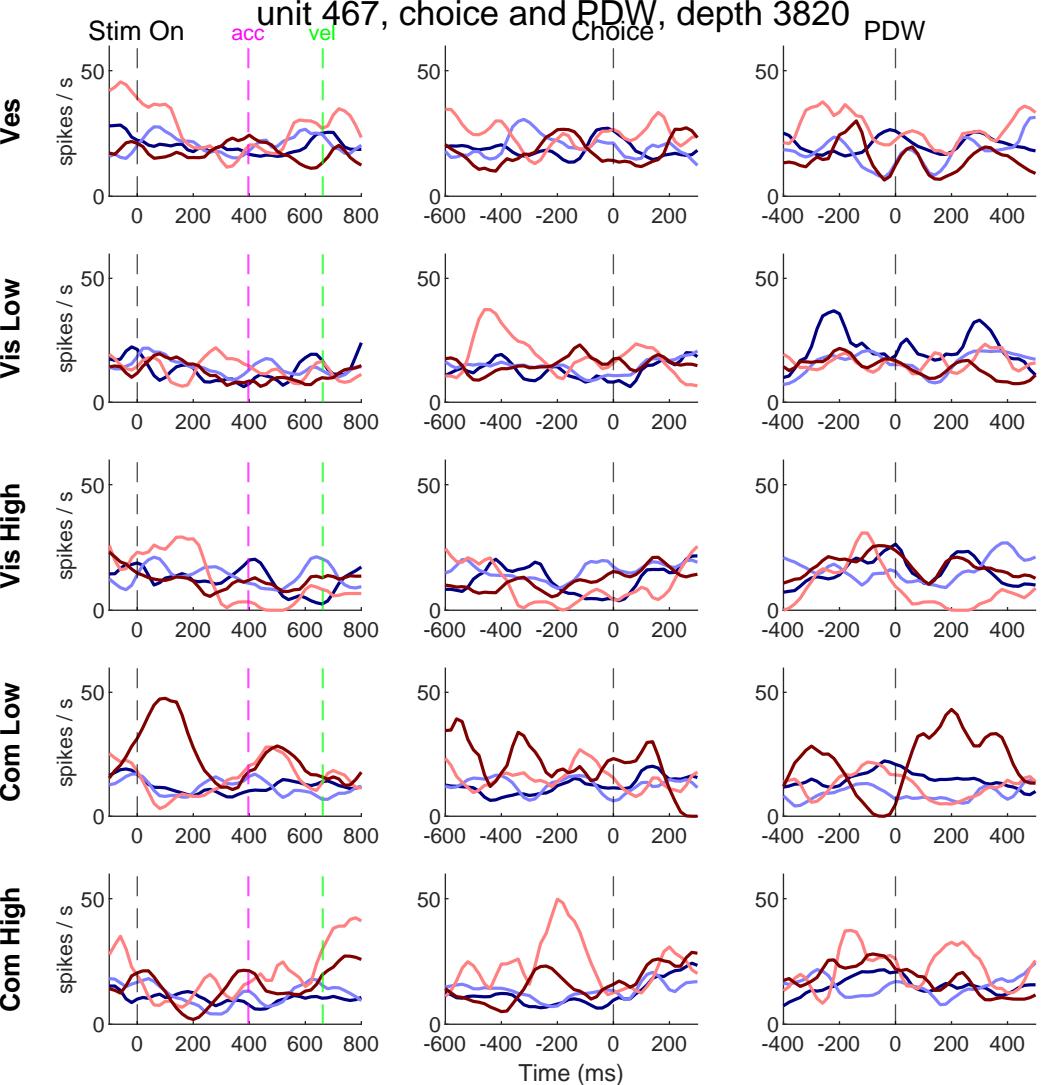




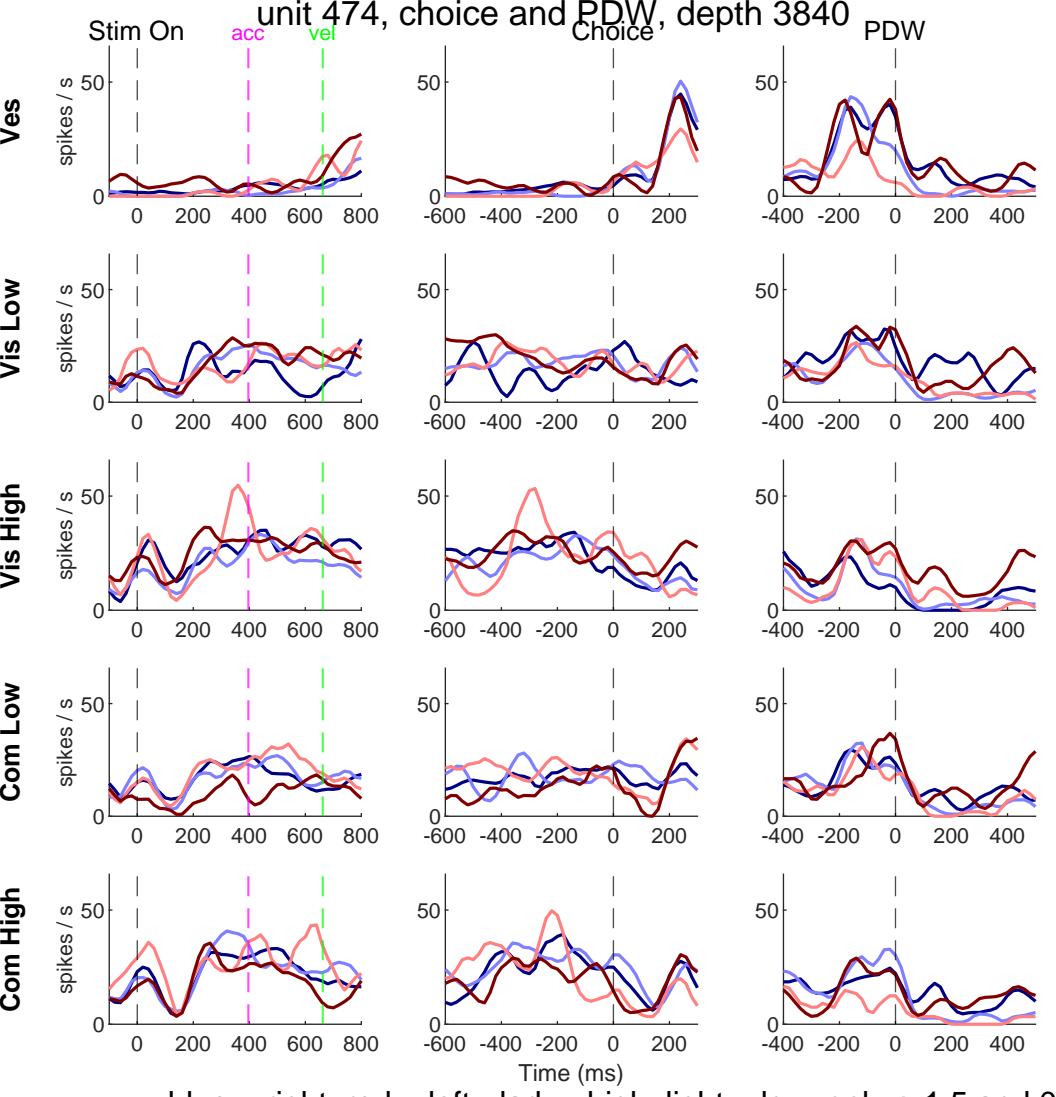
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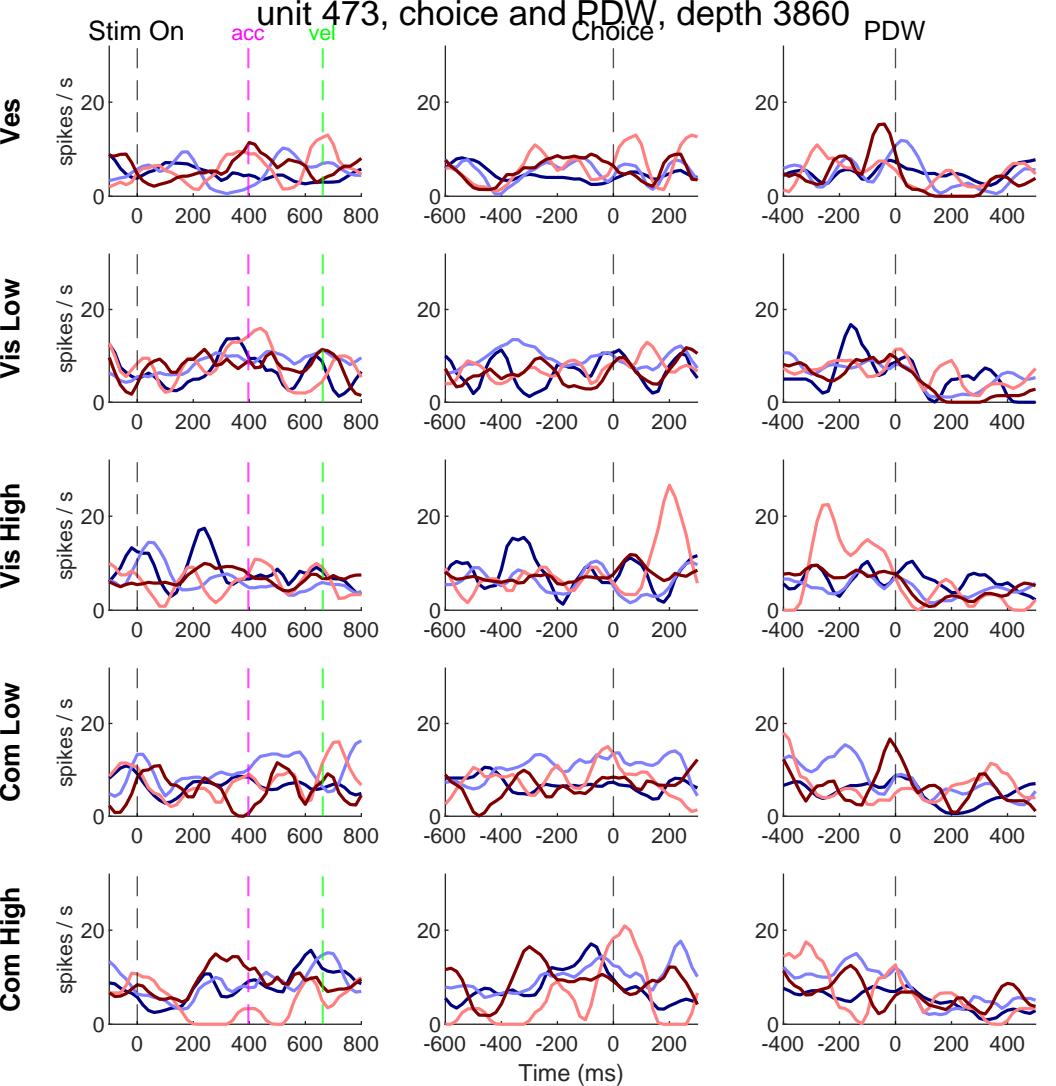




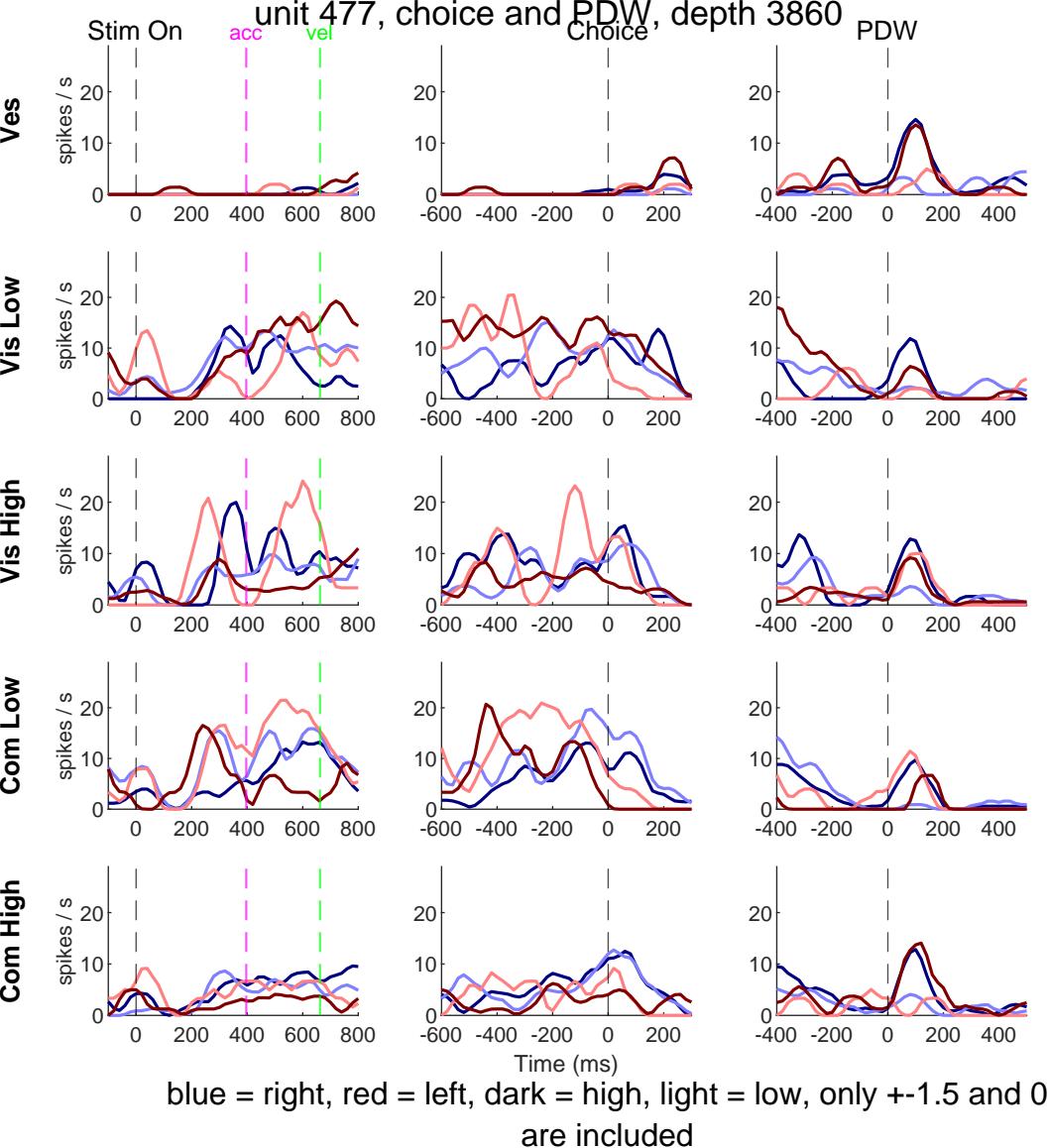


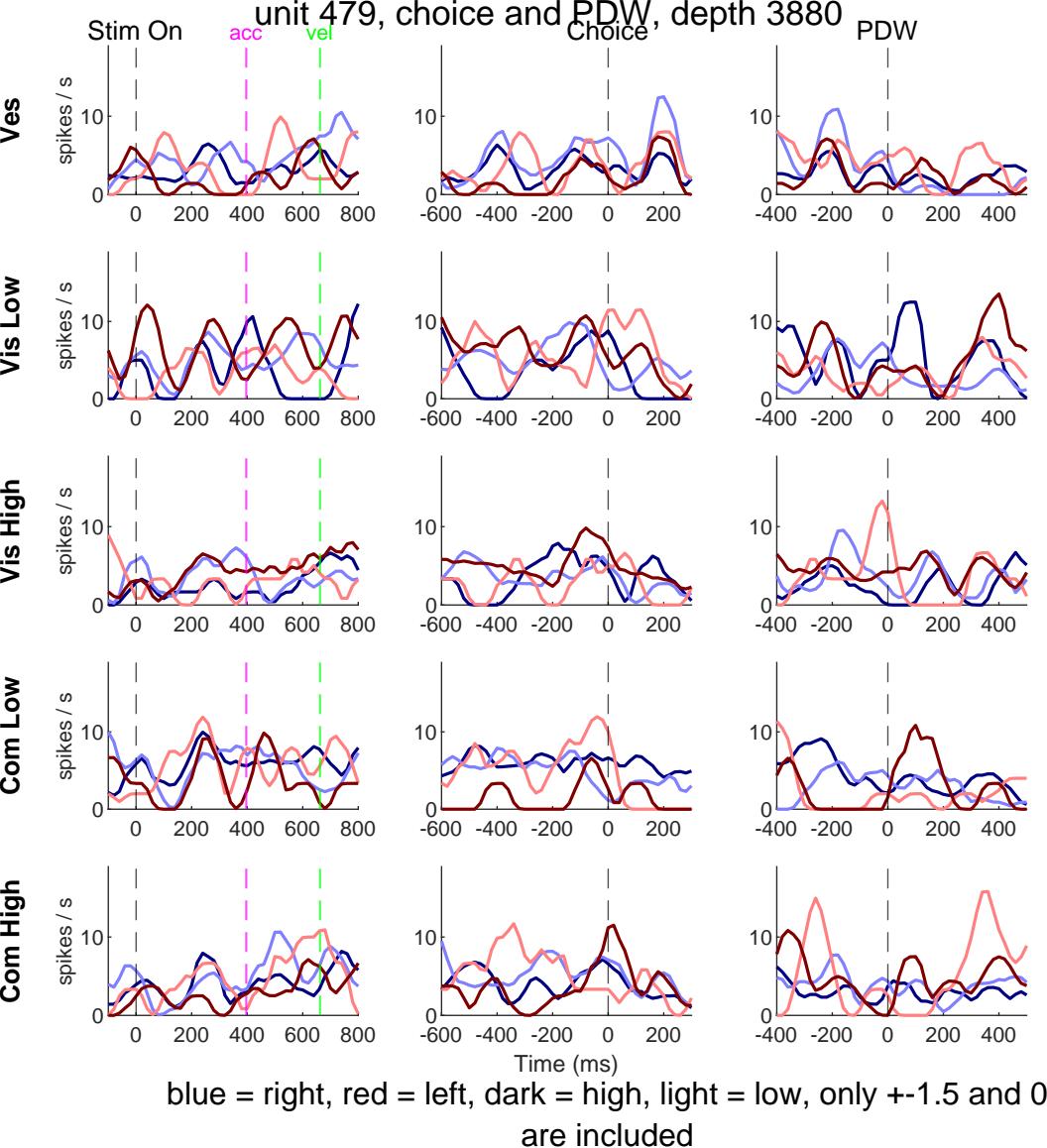
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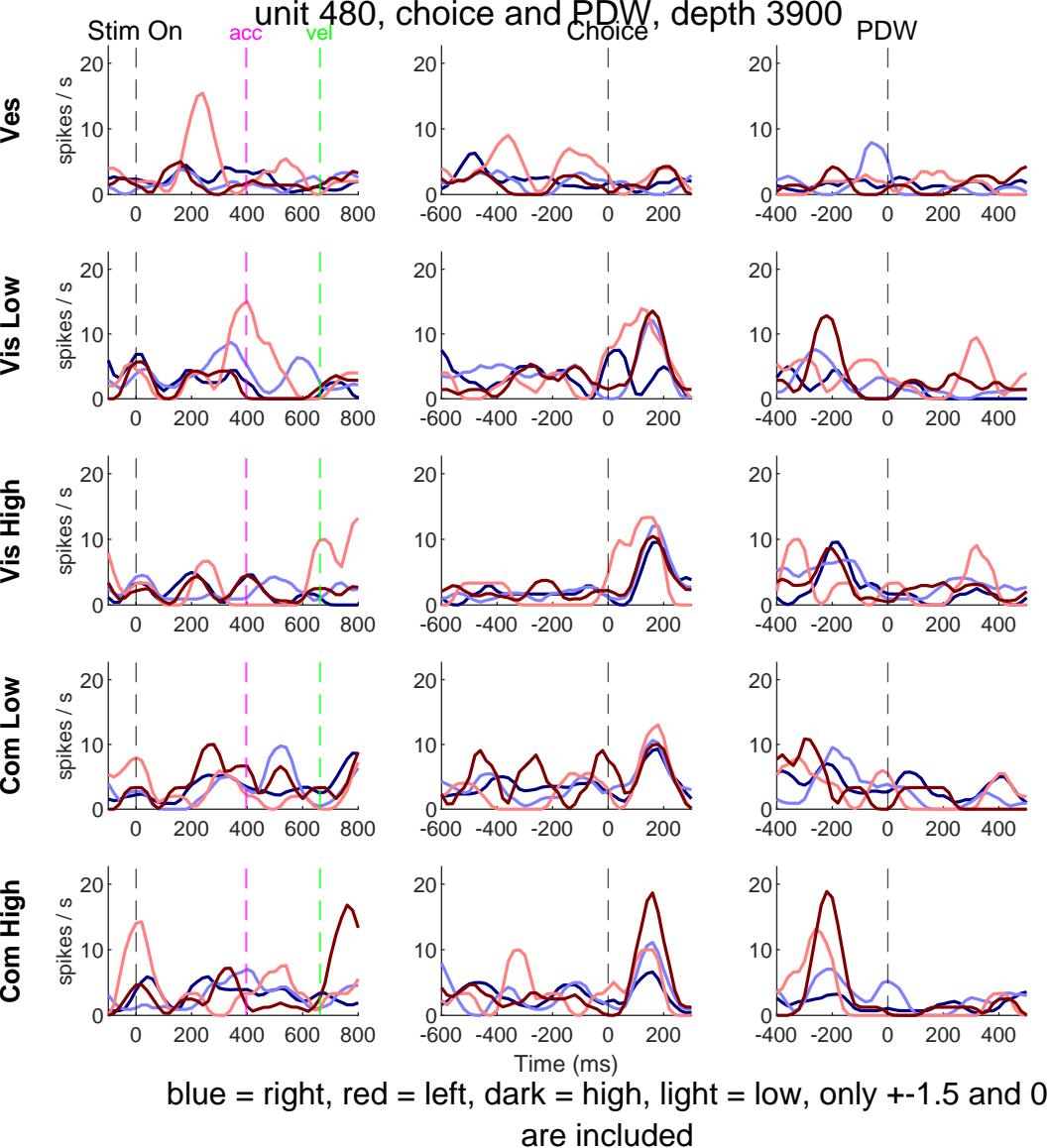




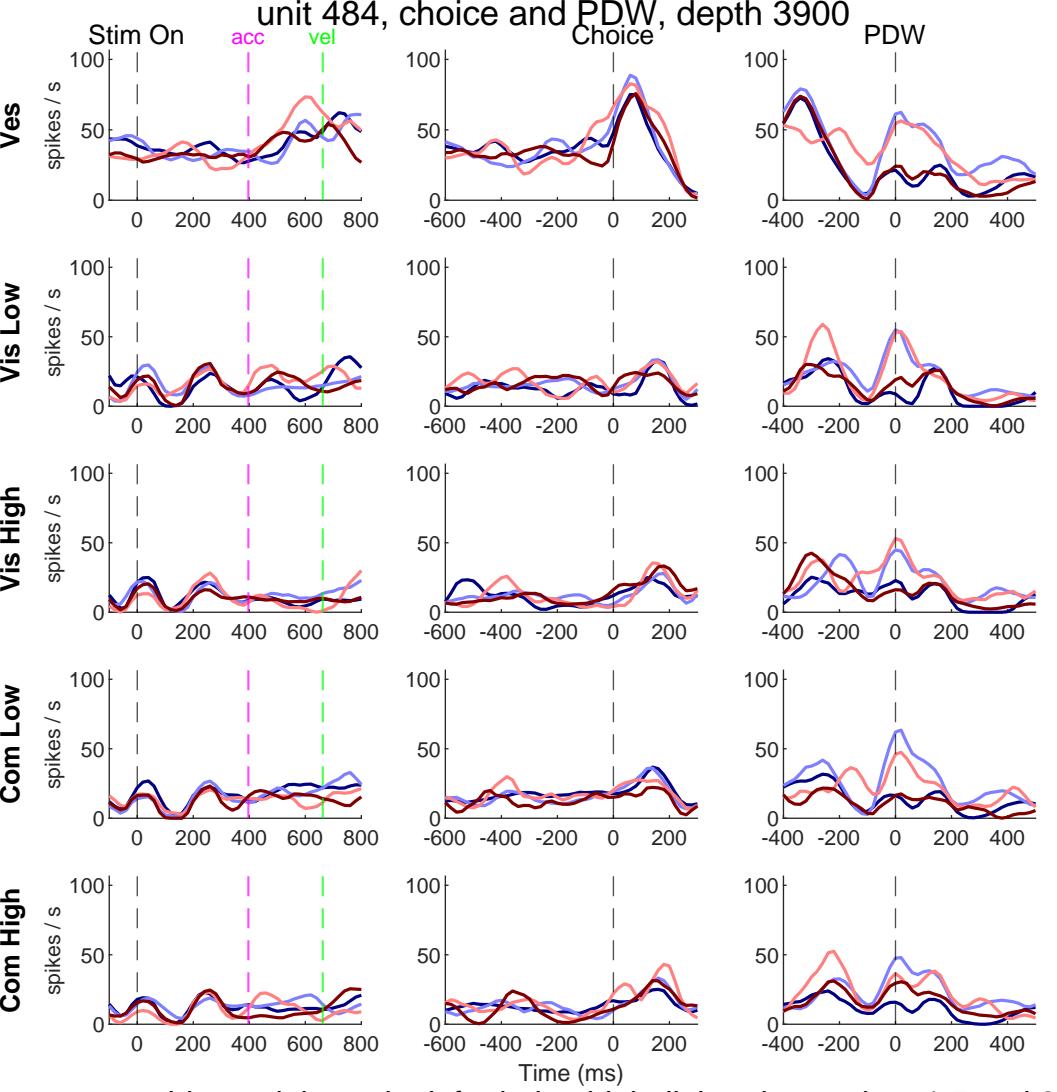
blue = right, red = left, dark = high, light = low, only +/- 1.5 and 0
are included



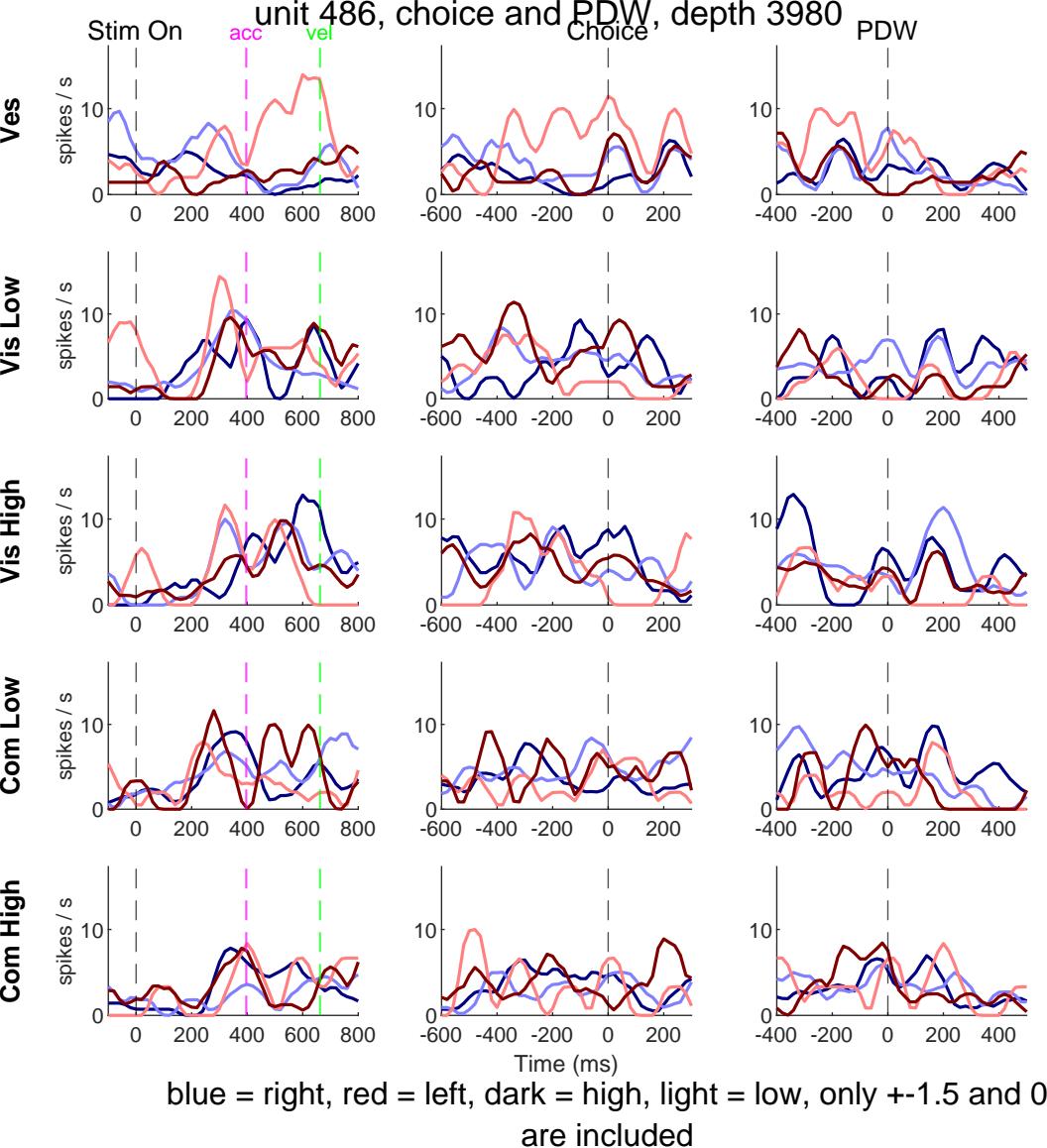


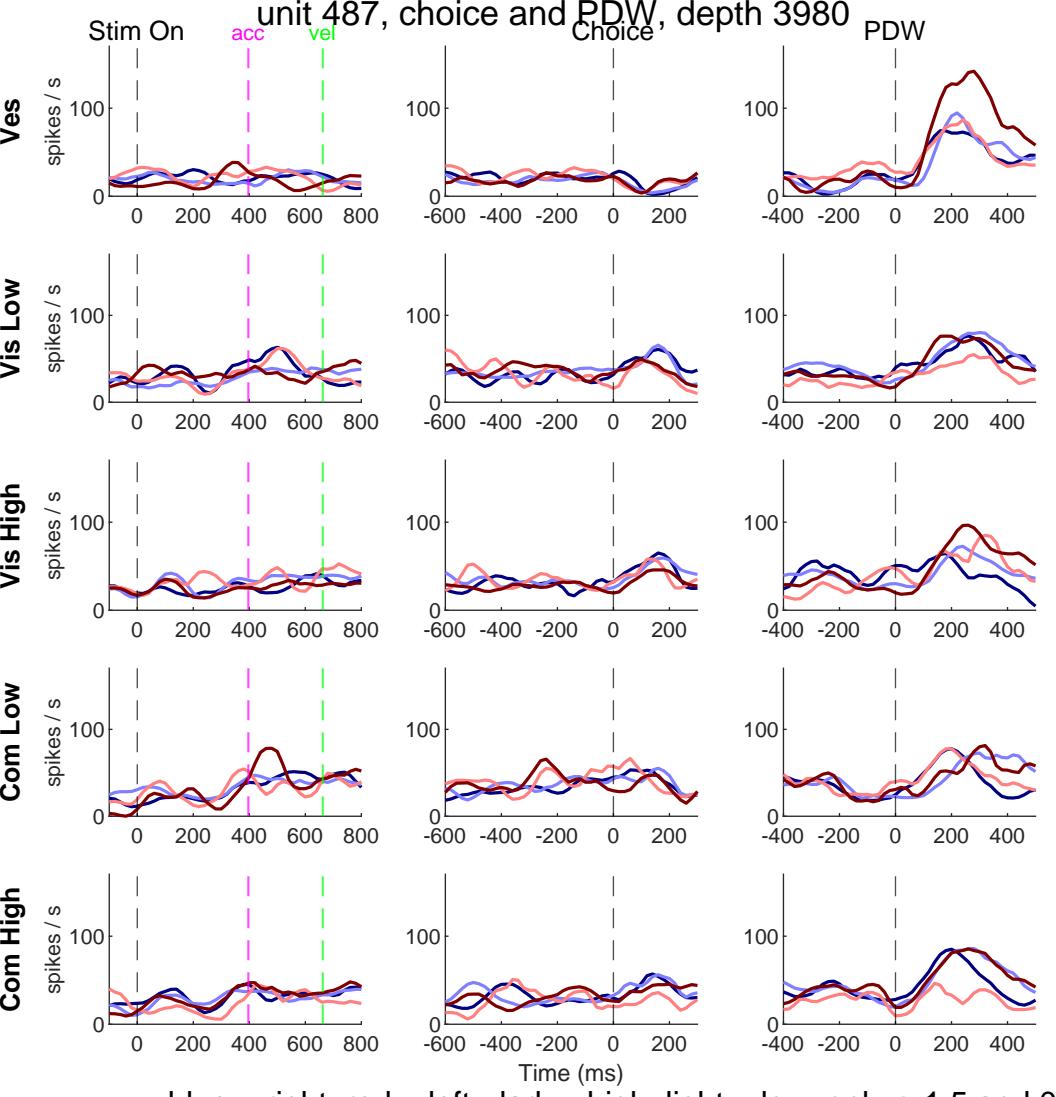


unit 484, choice and PDW, depth 3900



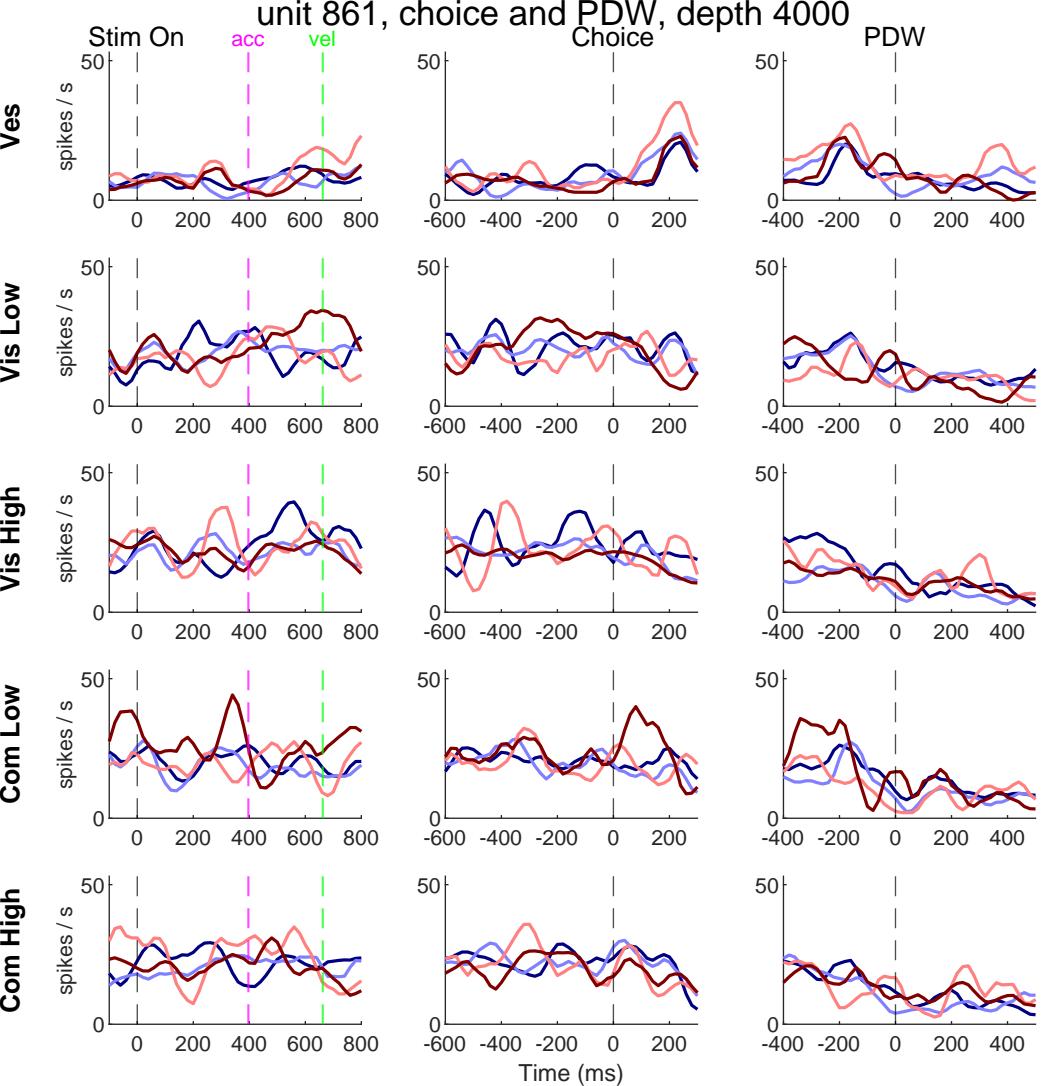
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



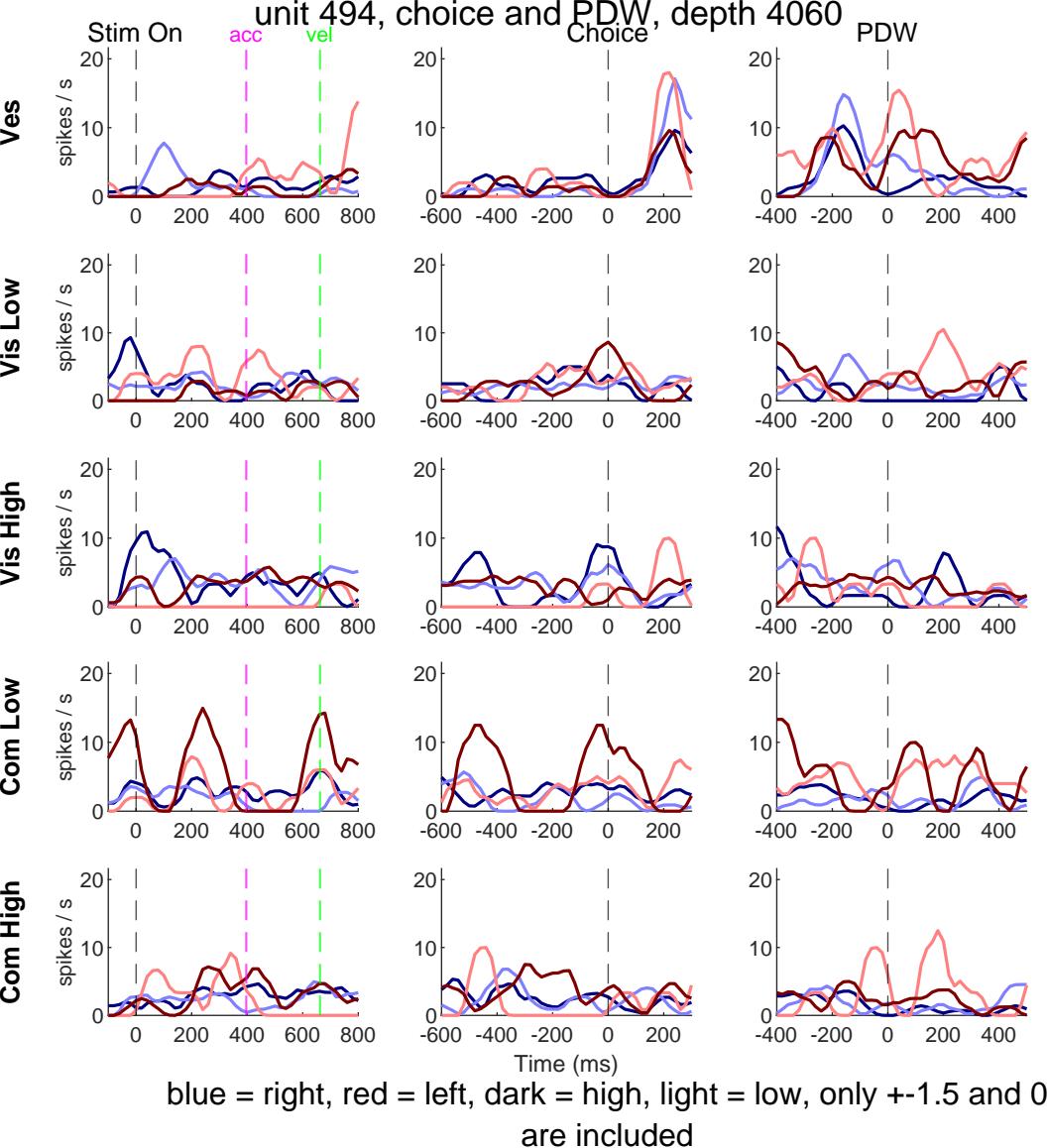


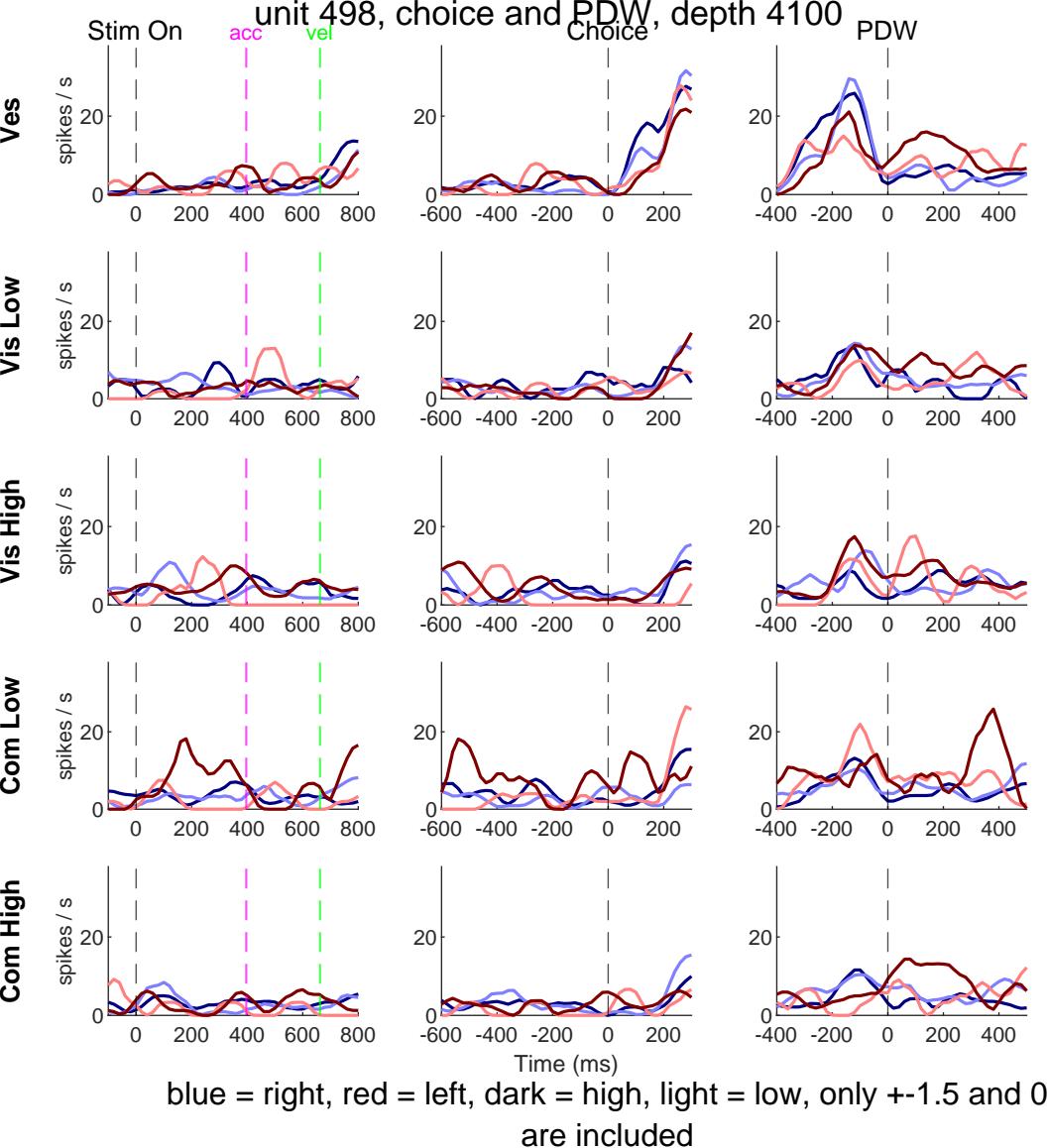
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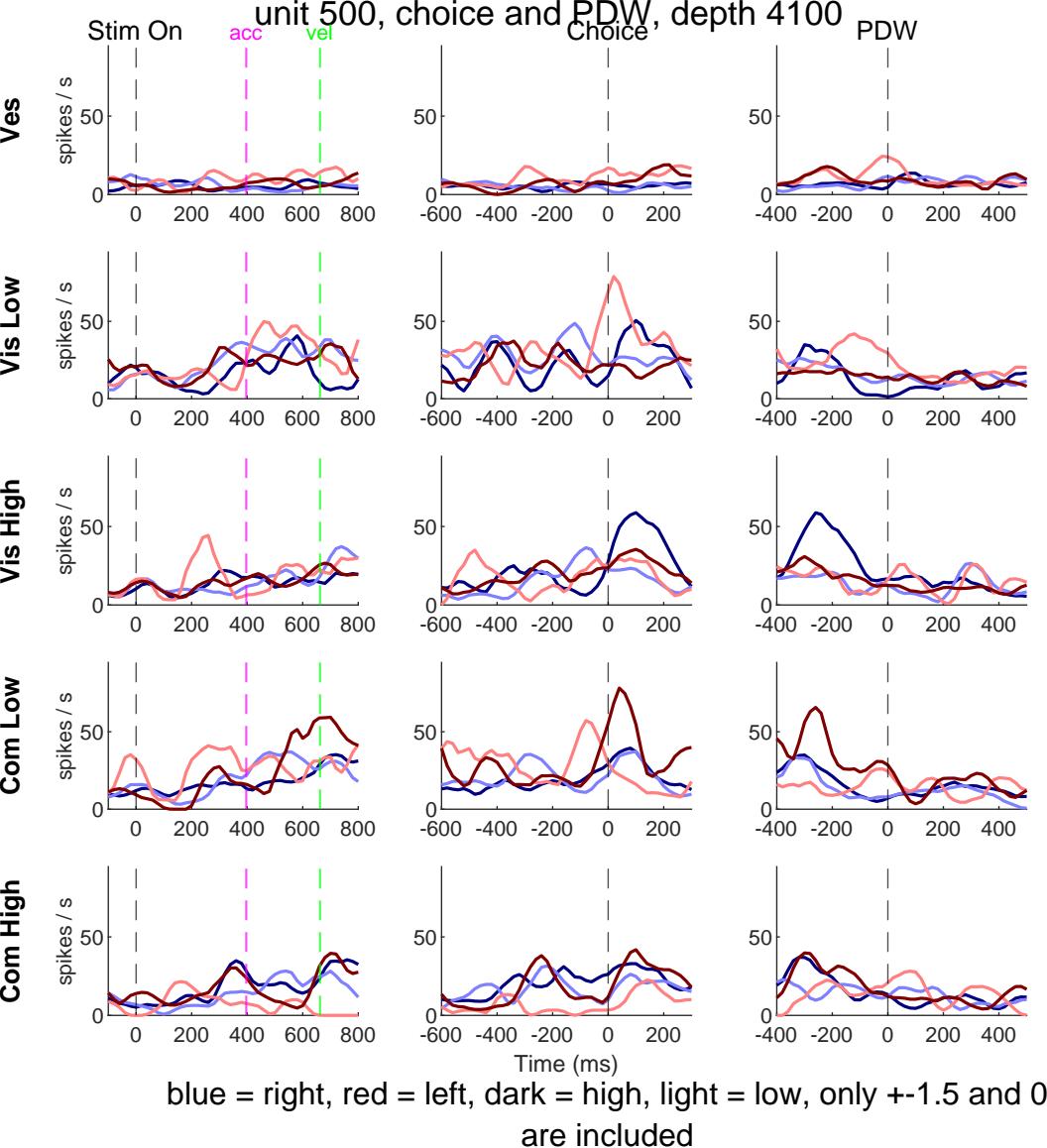
unit 861, choice and PDW, depth 4000

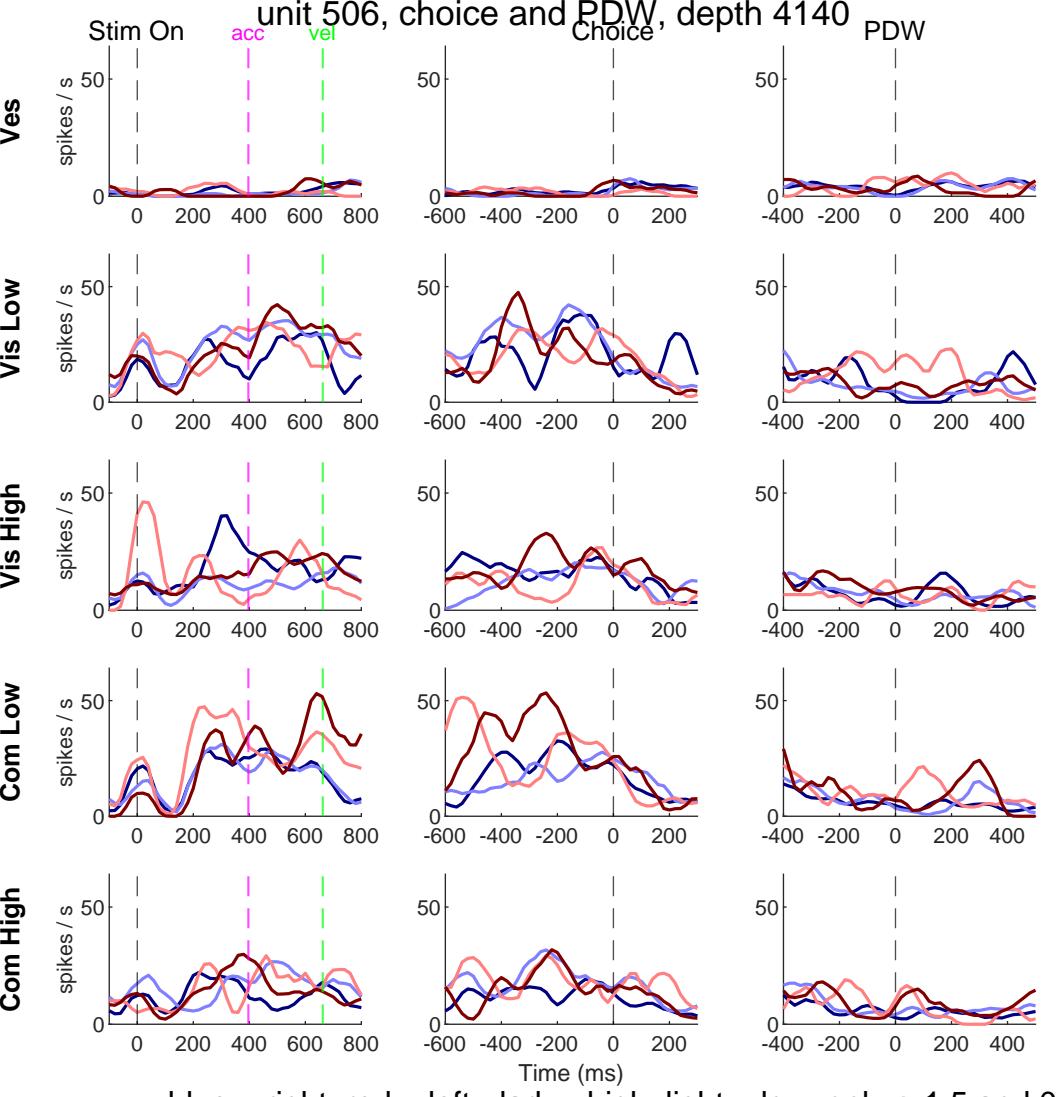


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

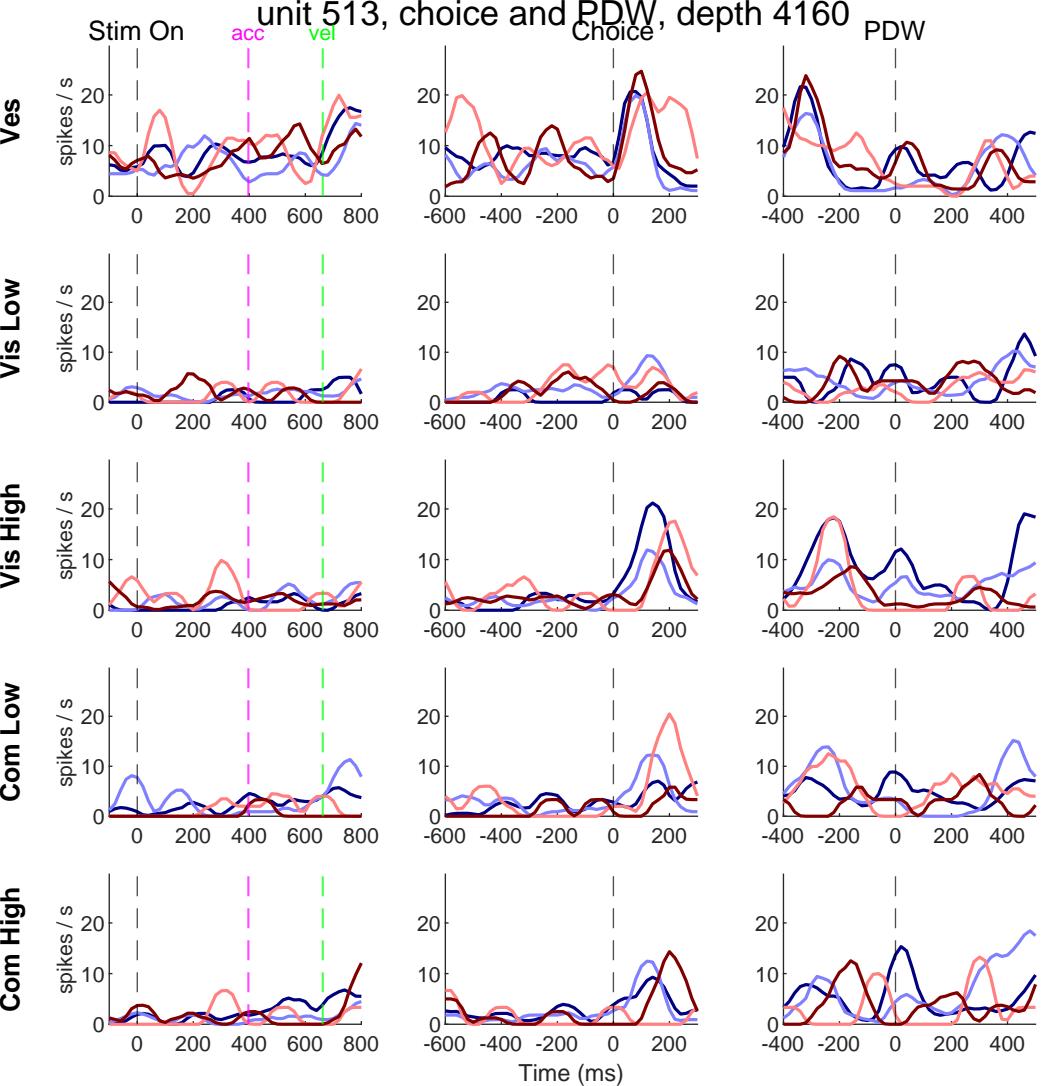




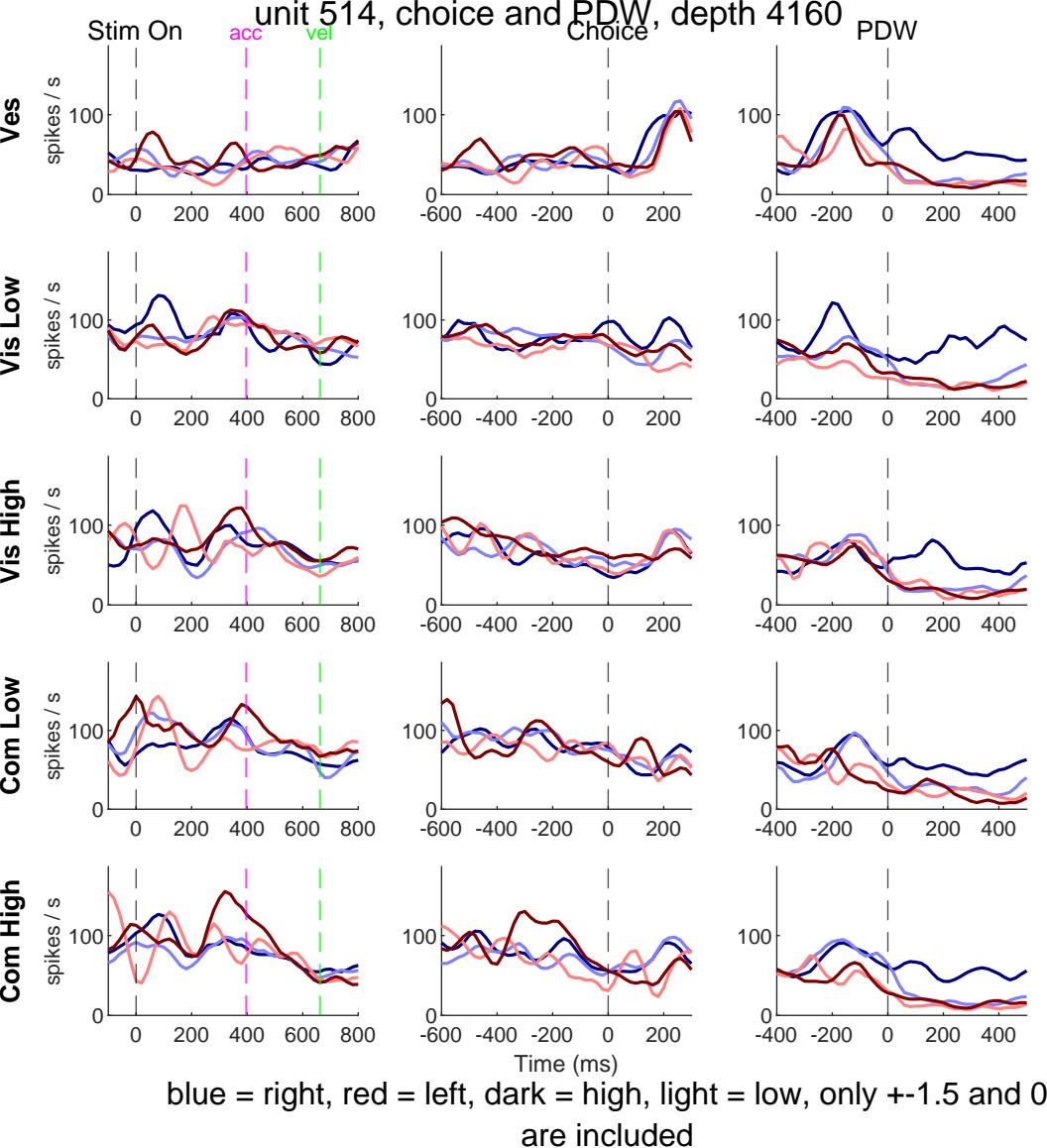


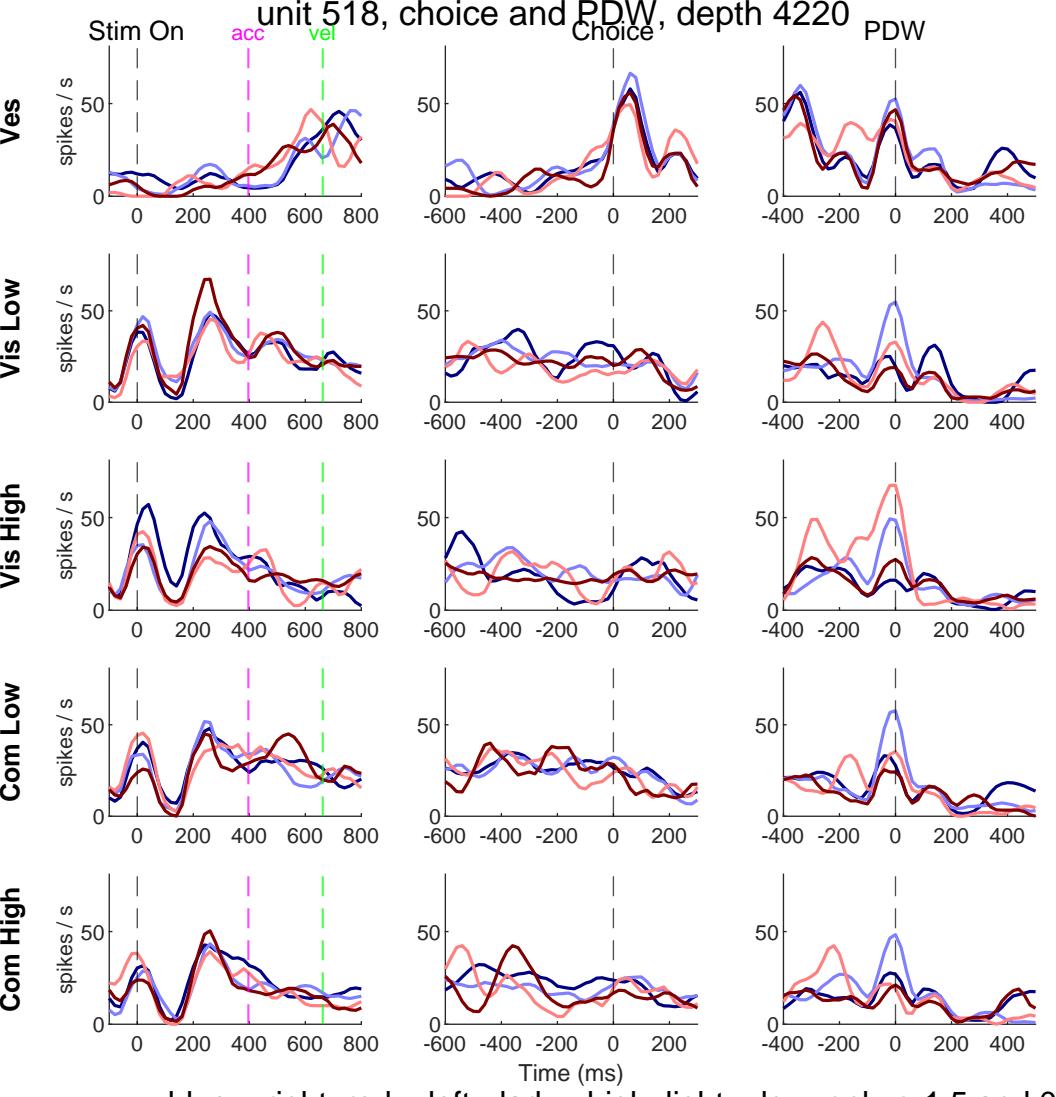


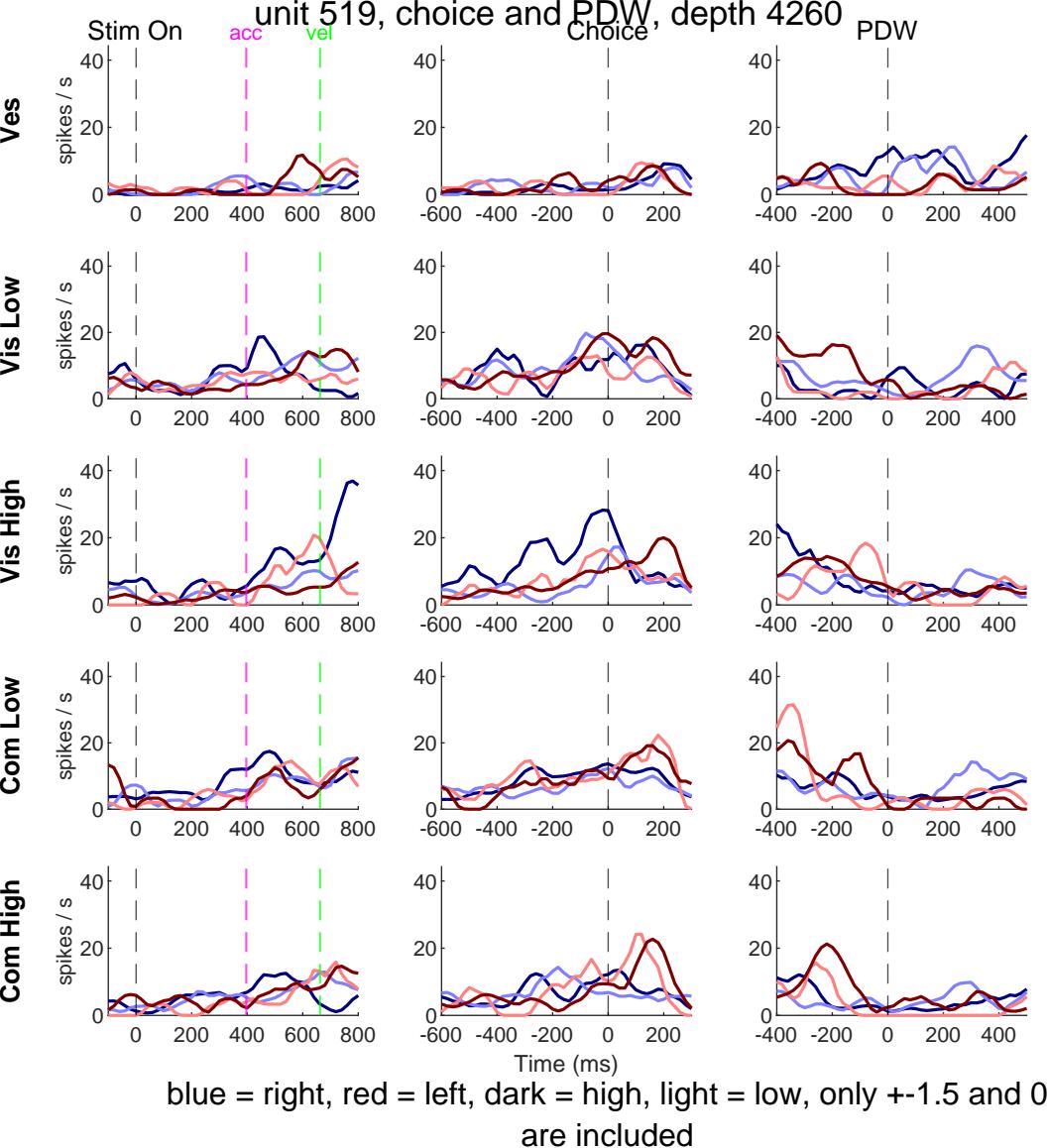
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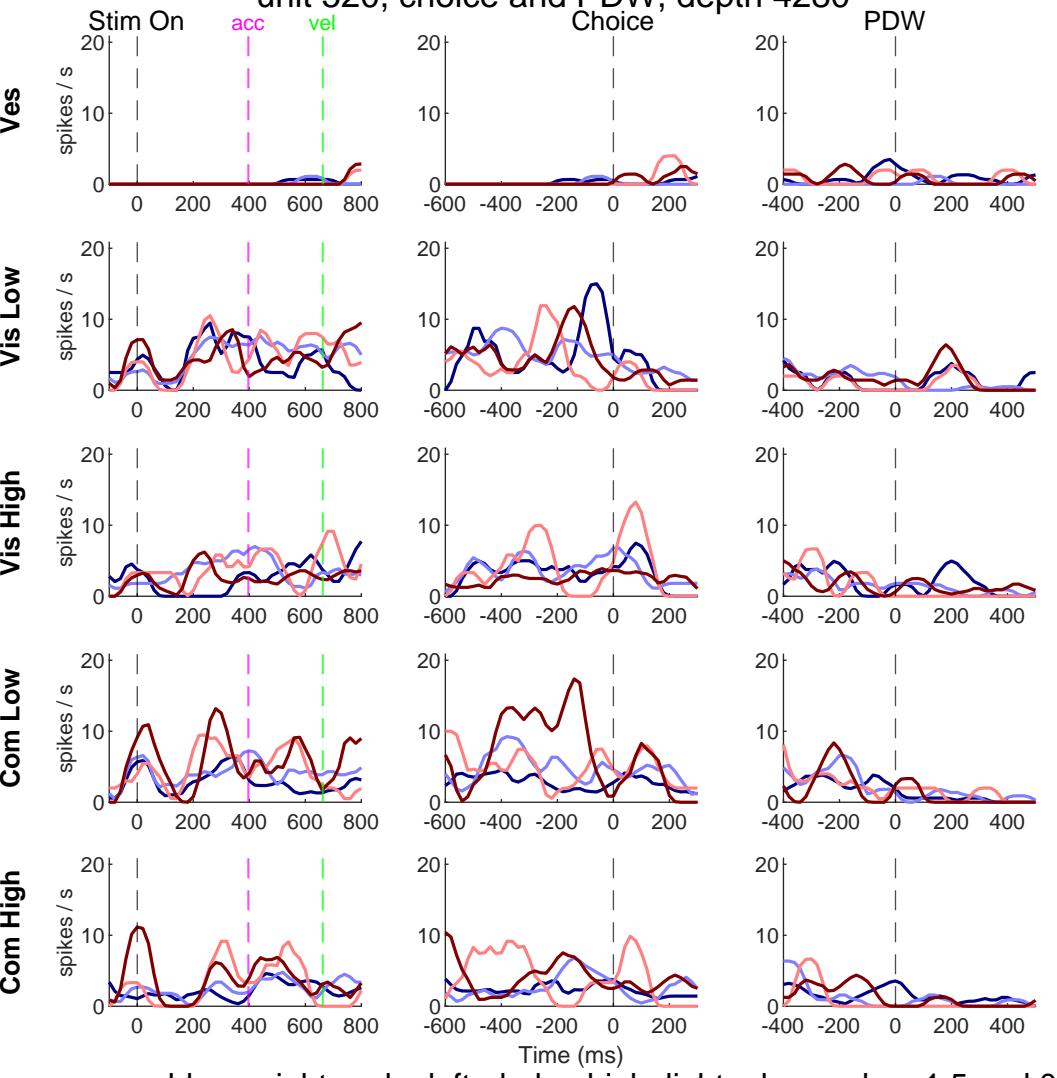
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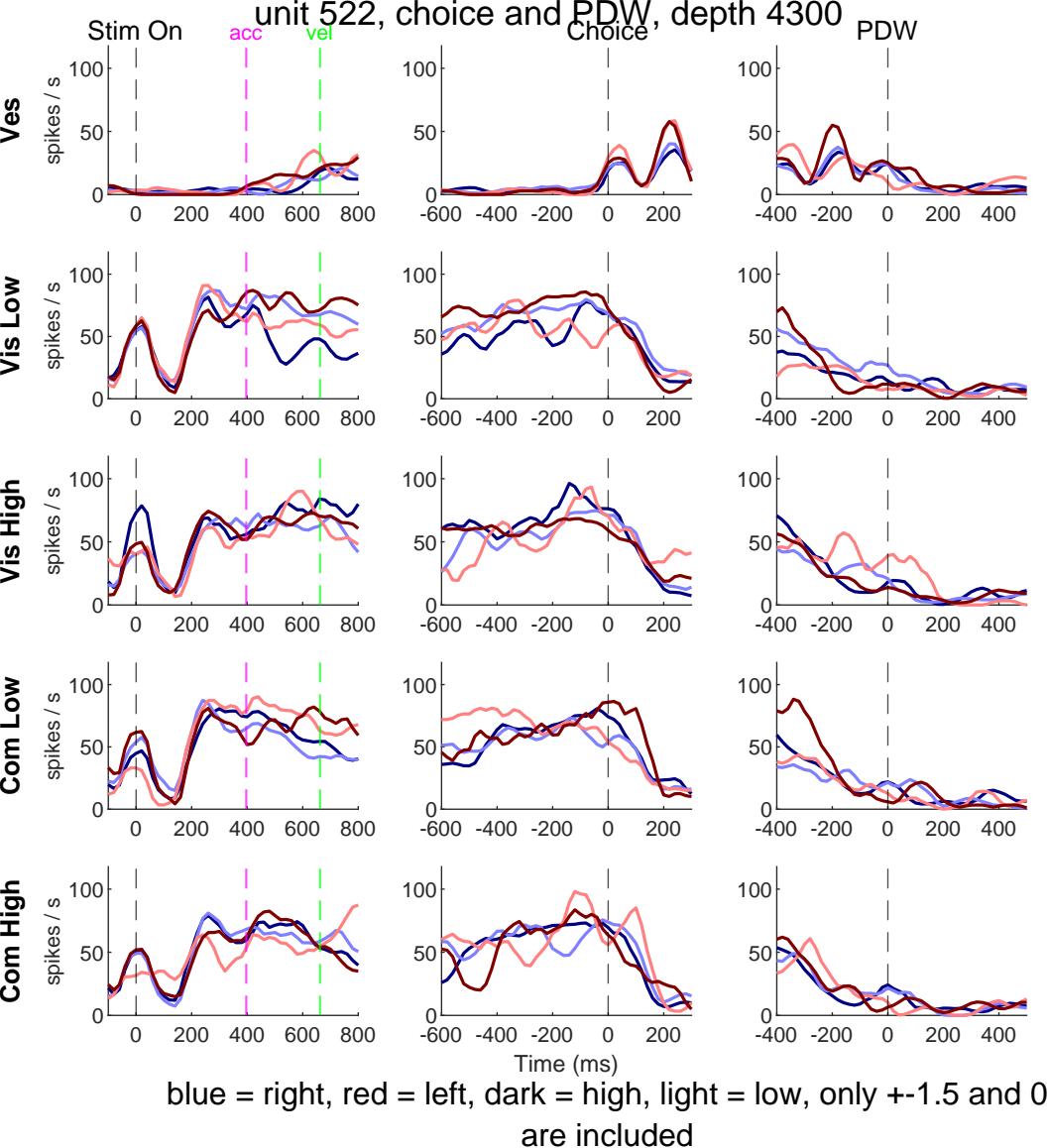


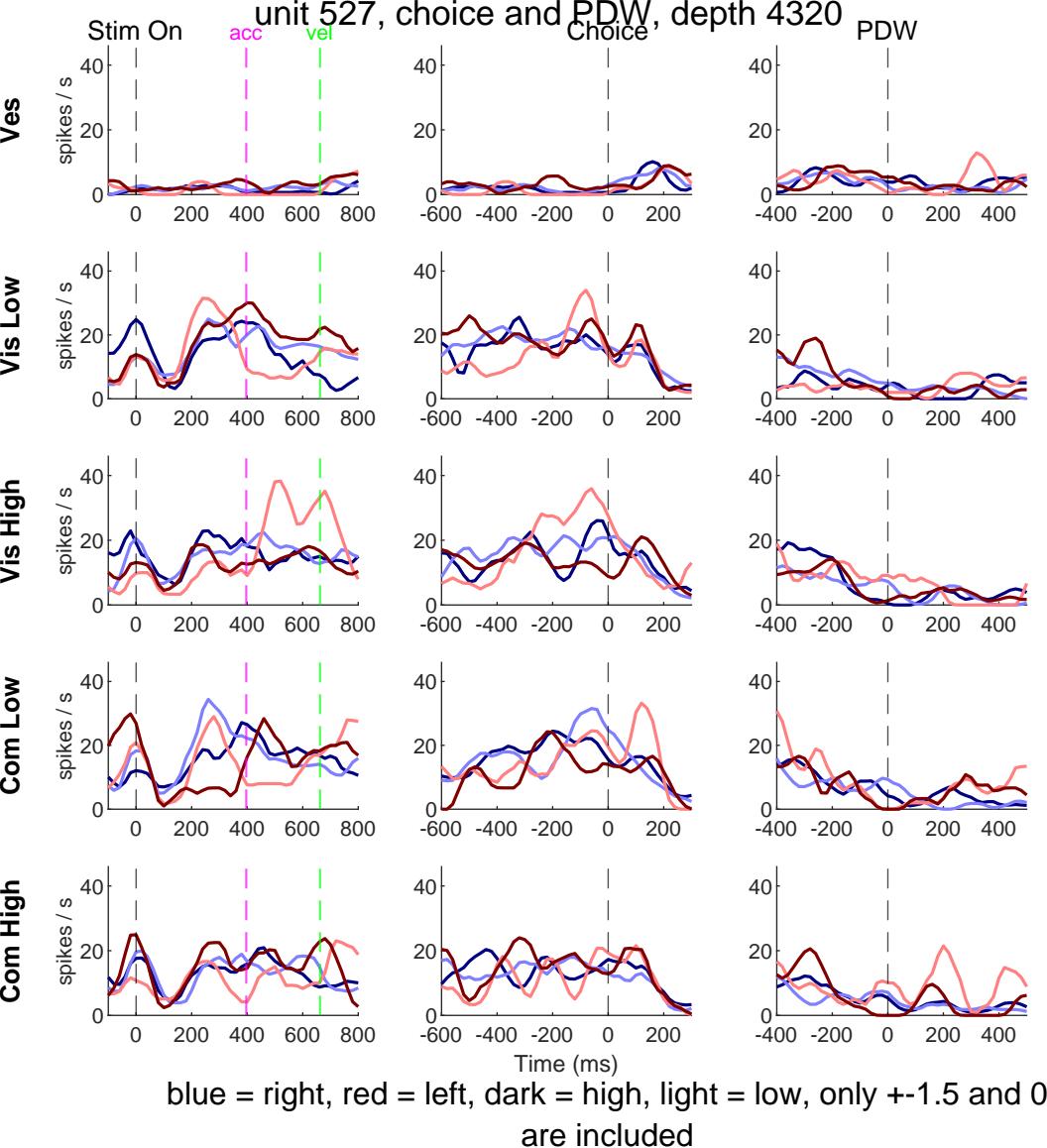


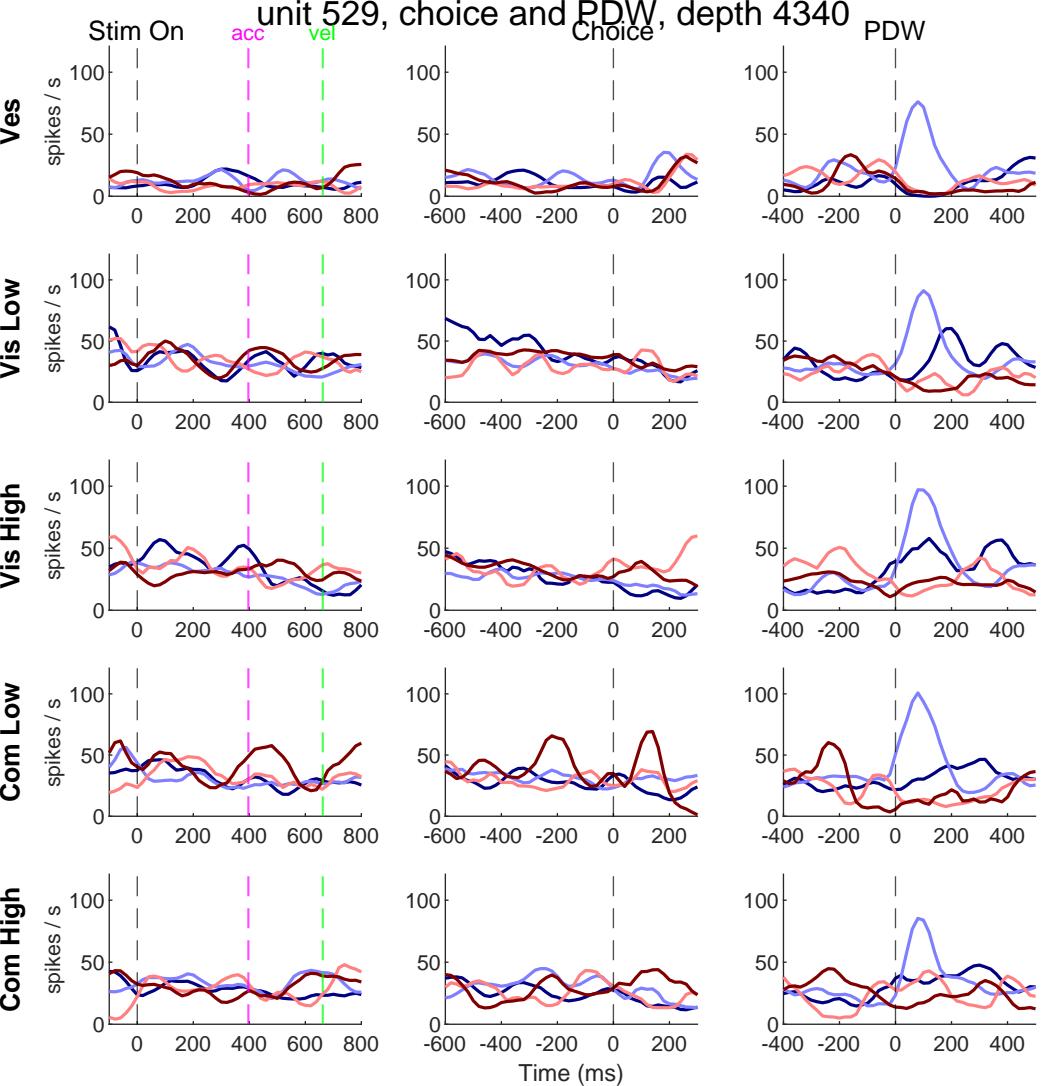


unit 520, choice and PDW, depth 4280

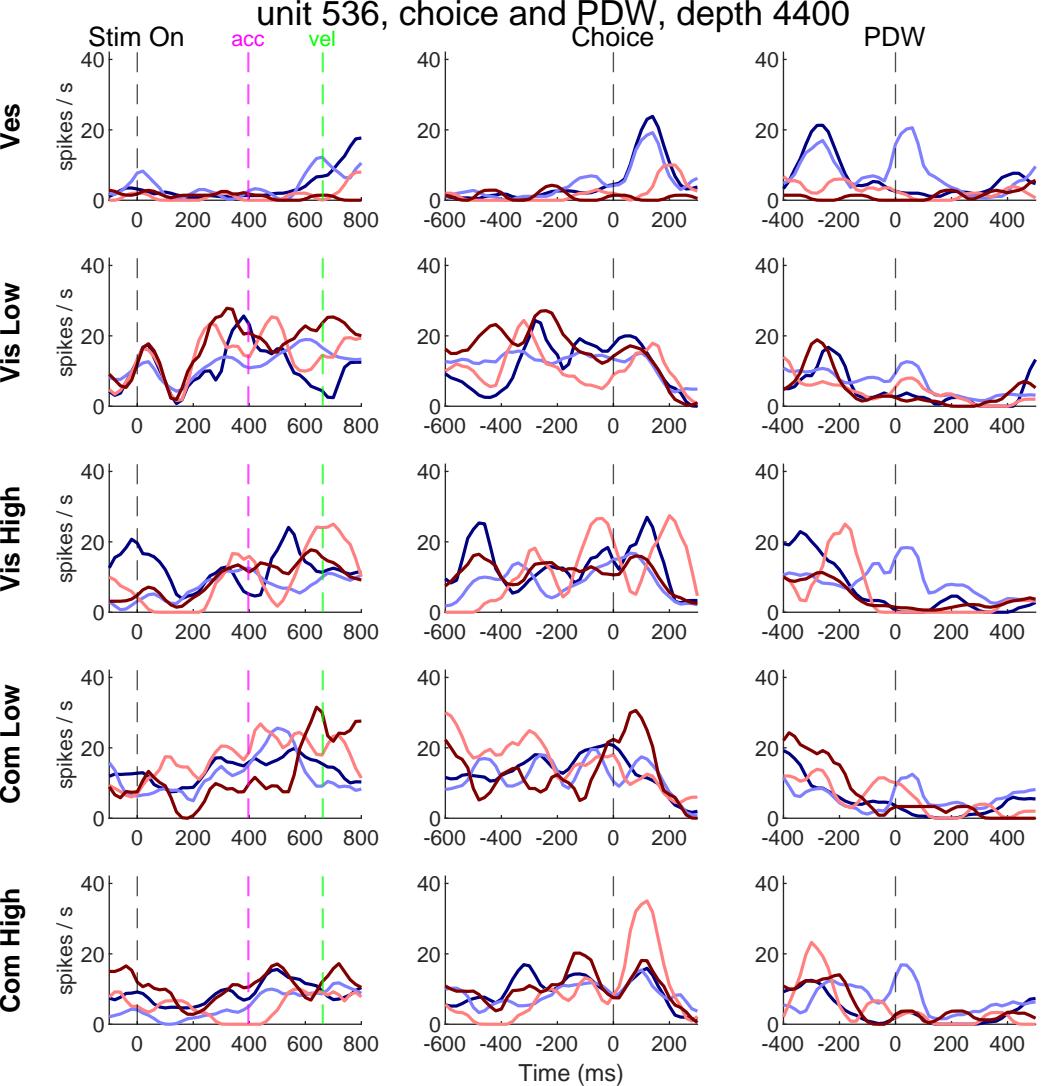




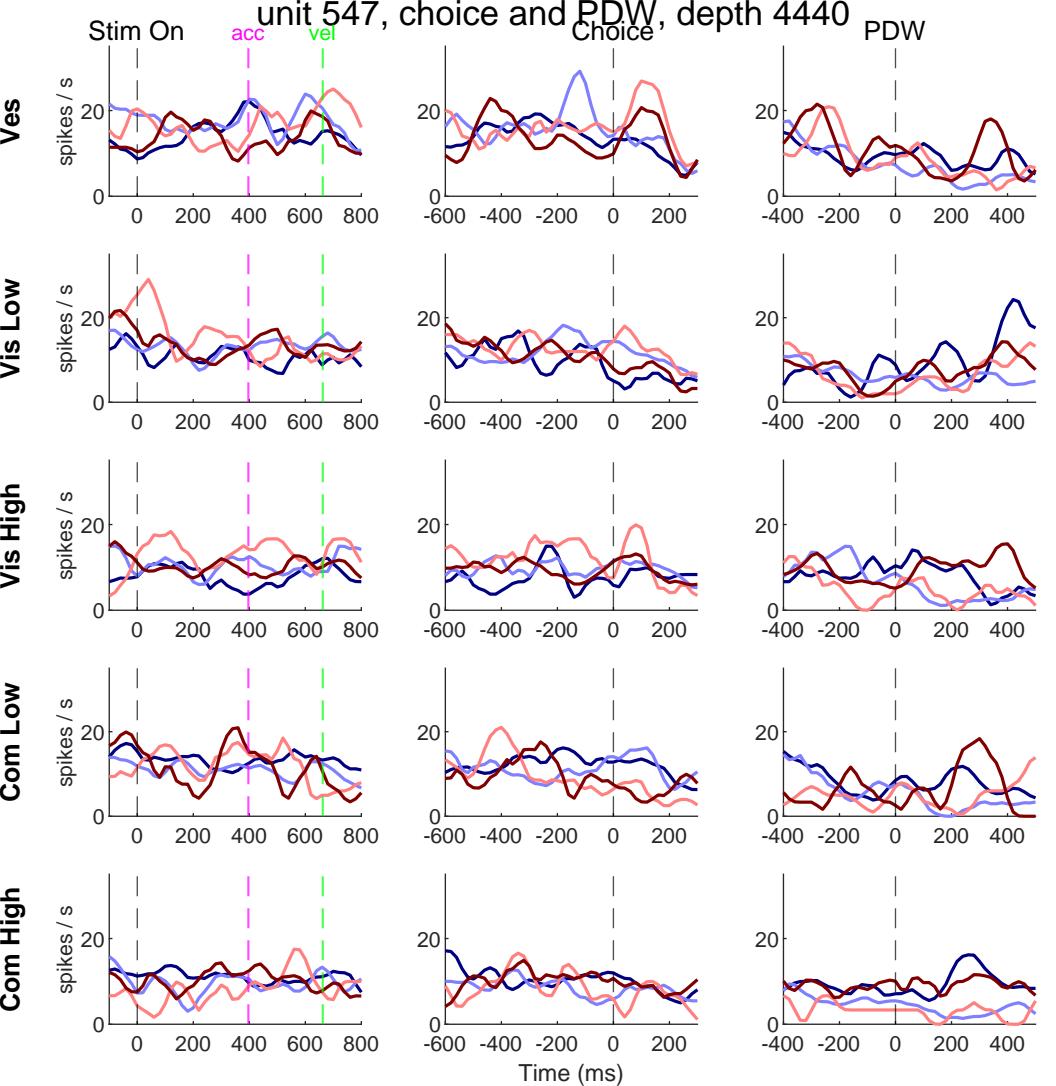


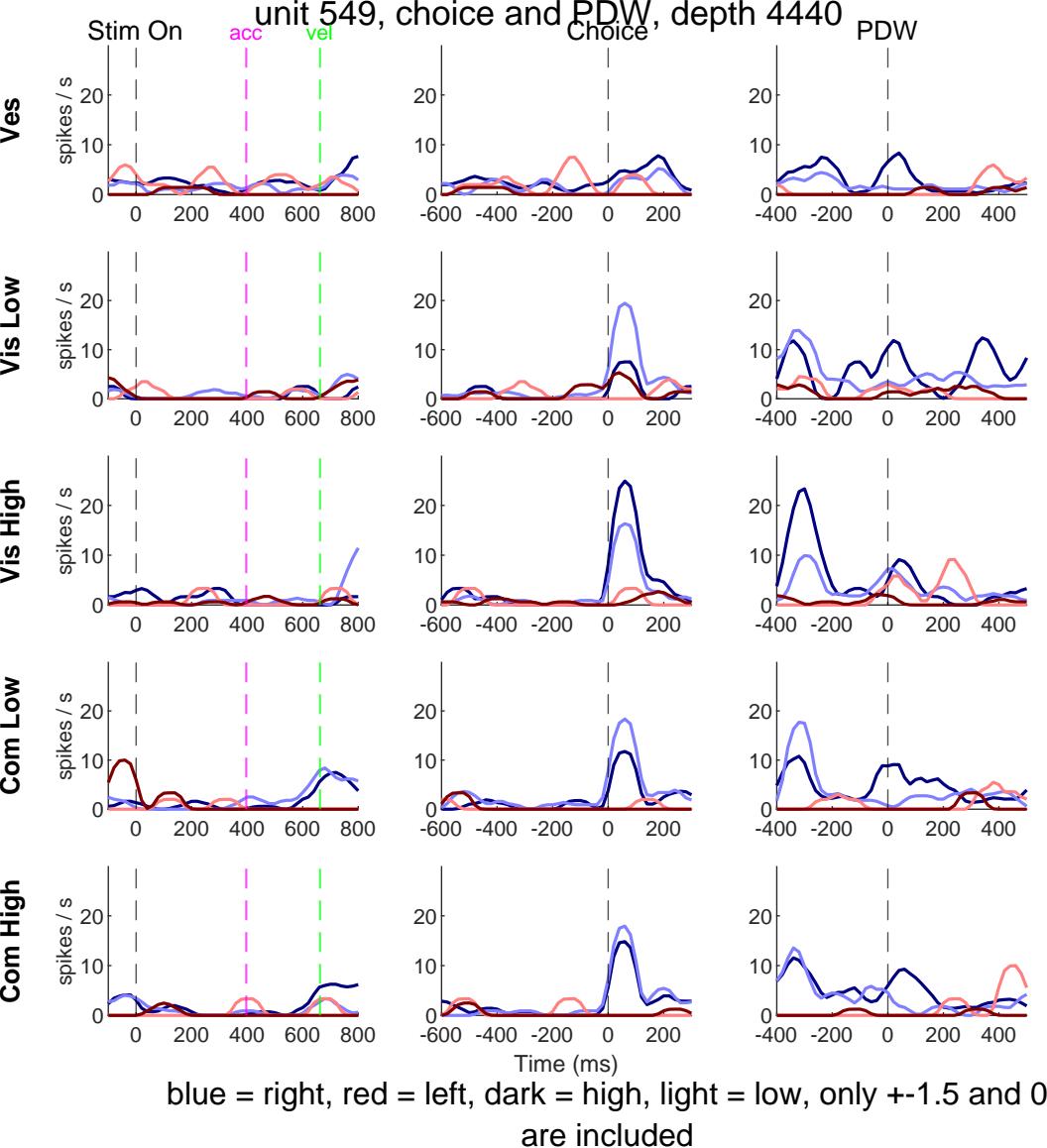


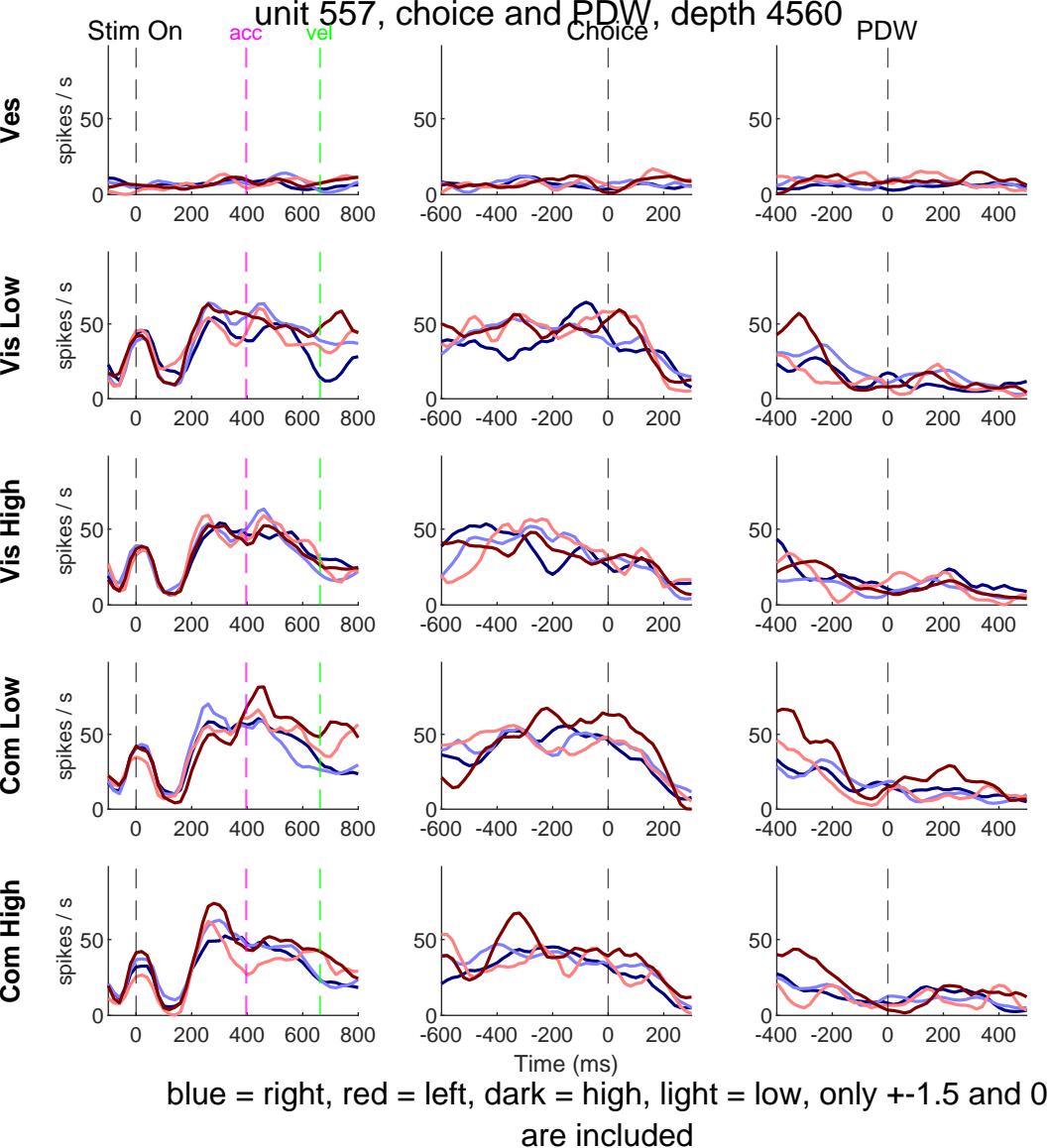
unit 536, choice and PDW, depth 4400

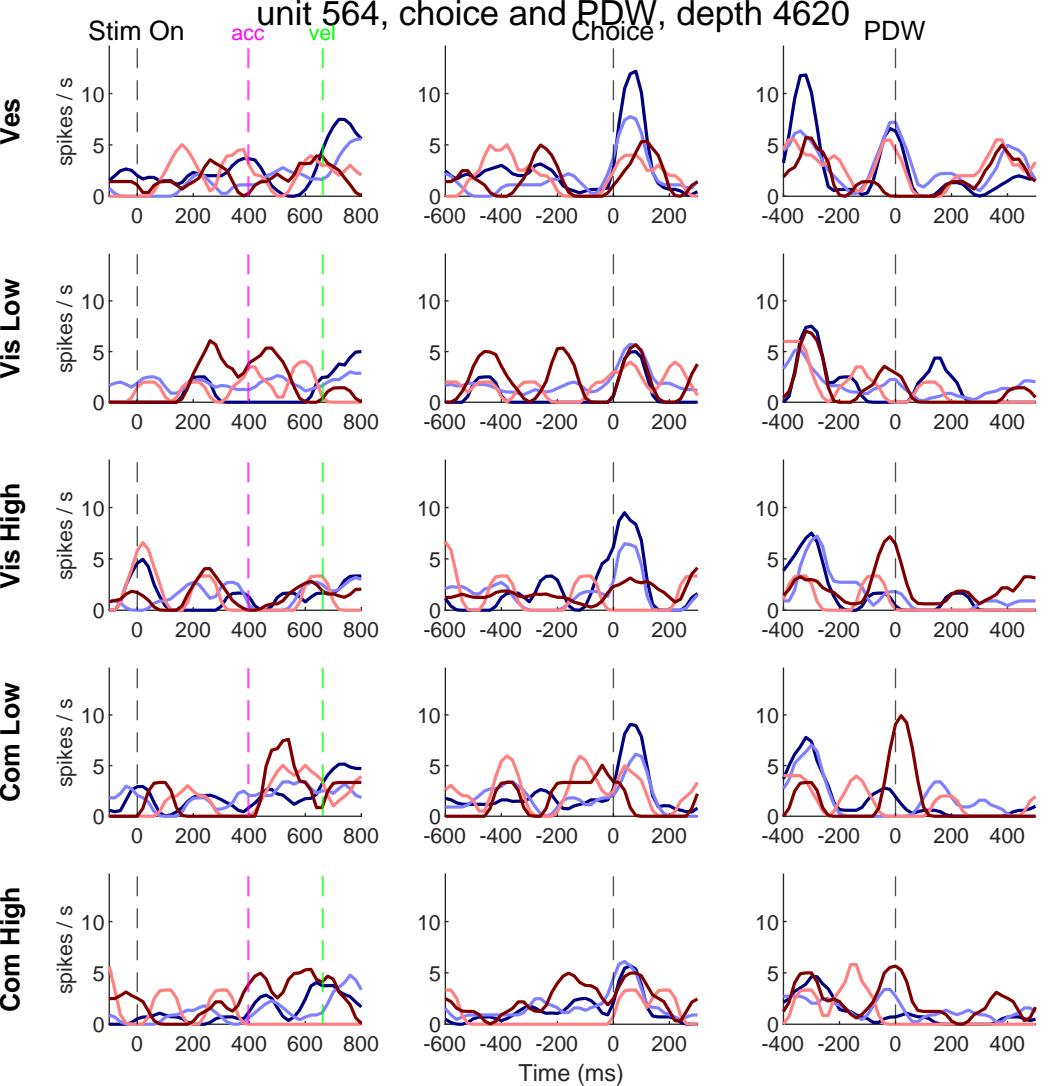


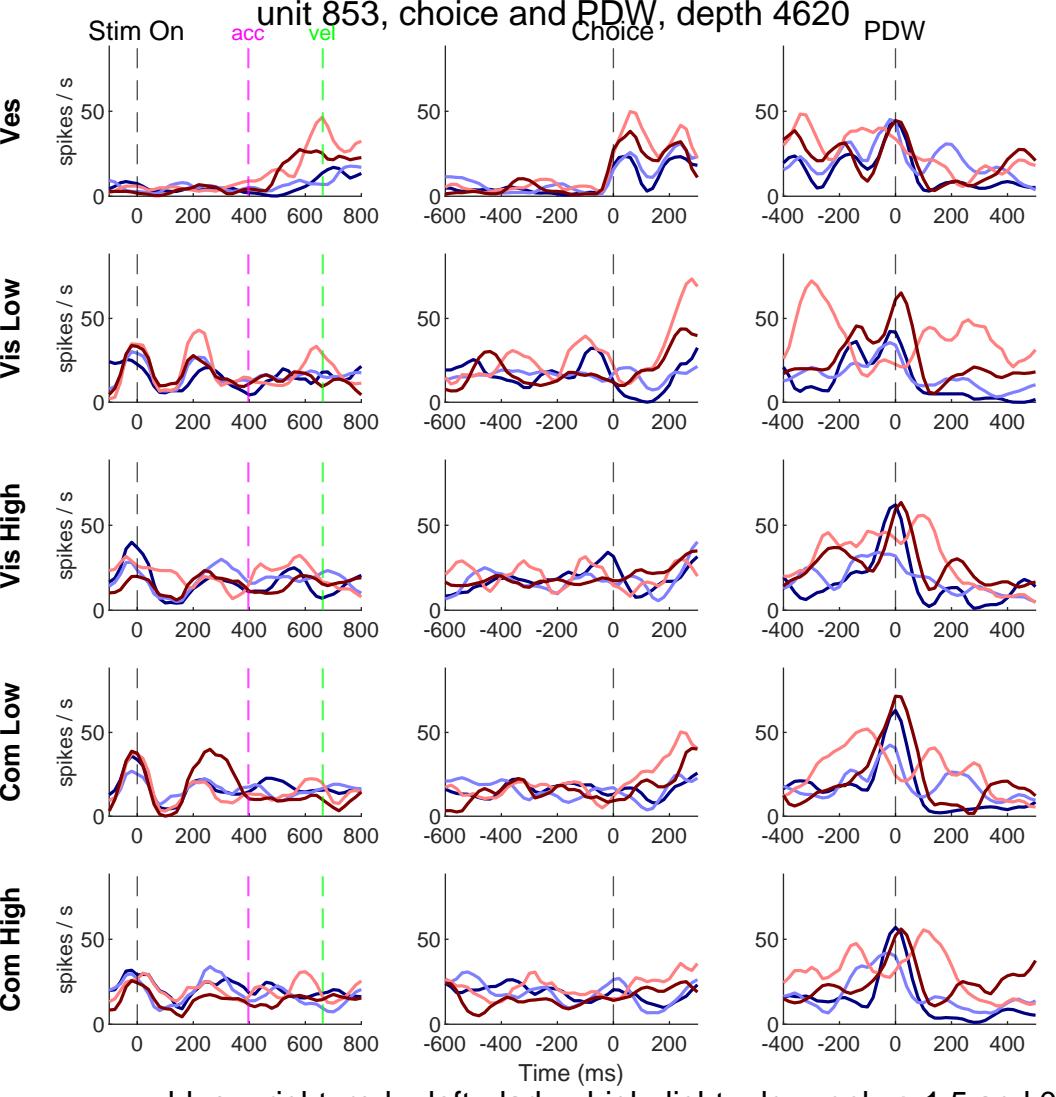
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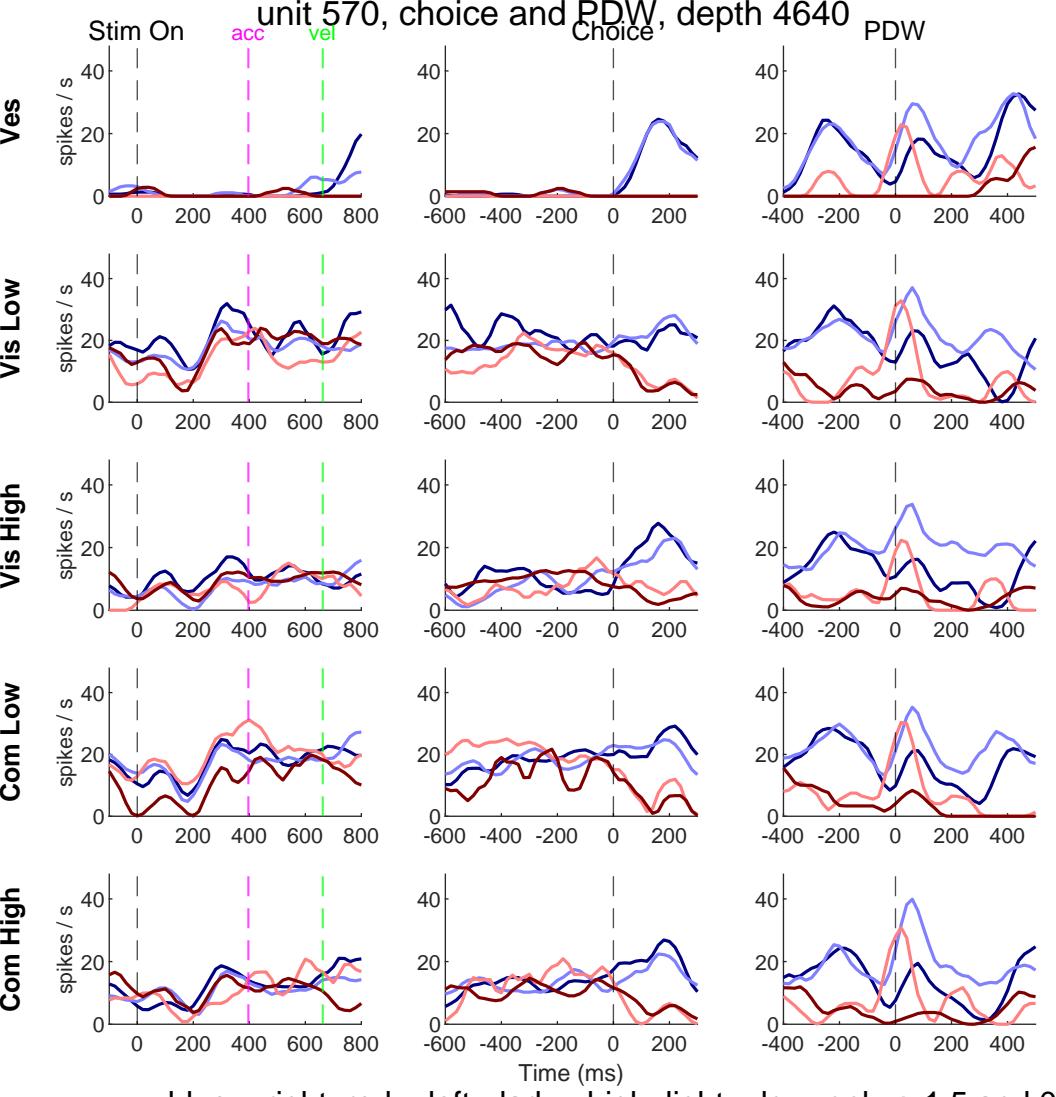




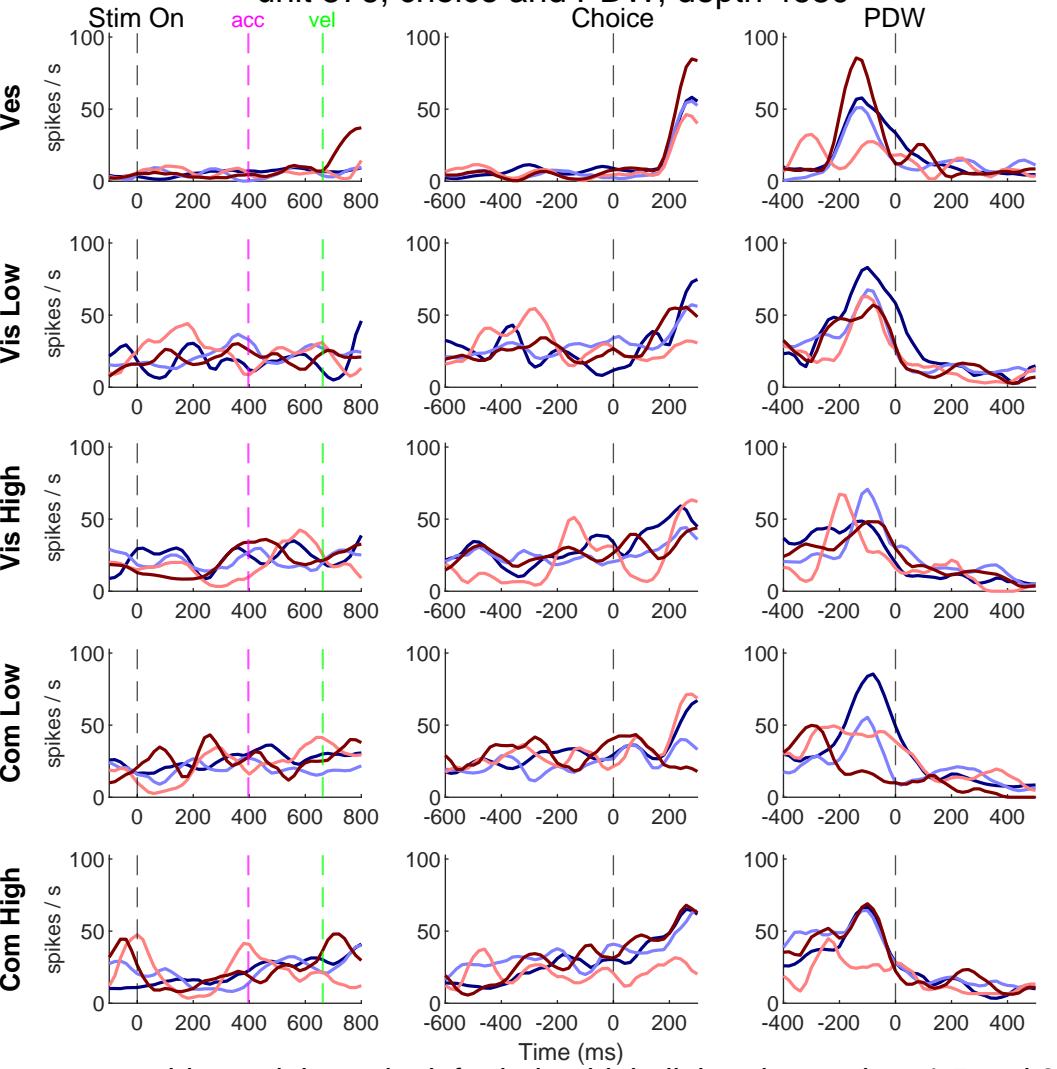




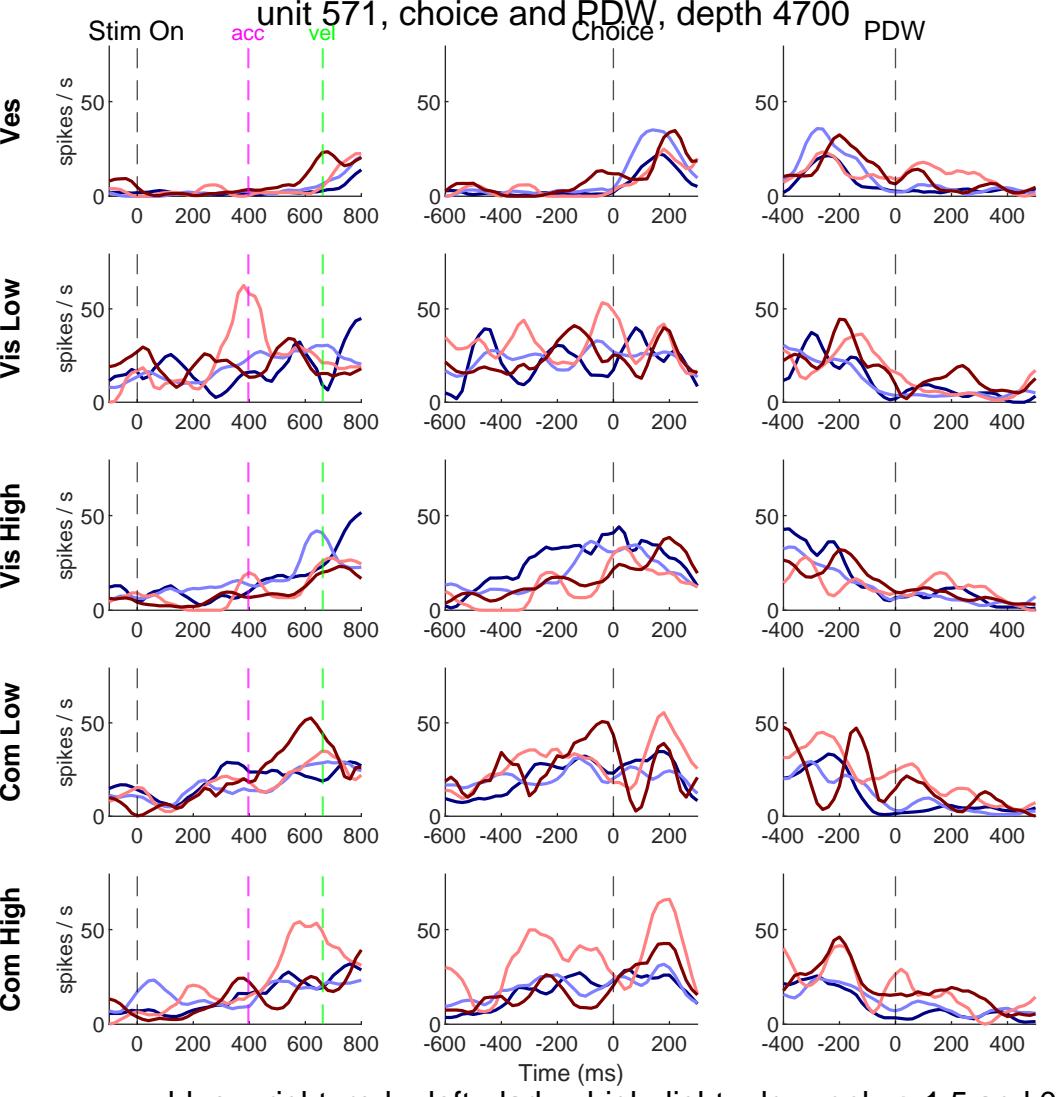


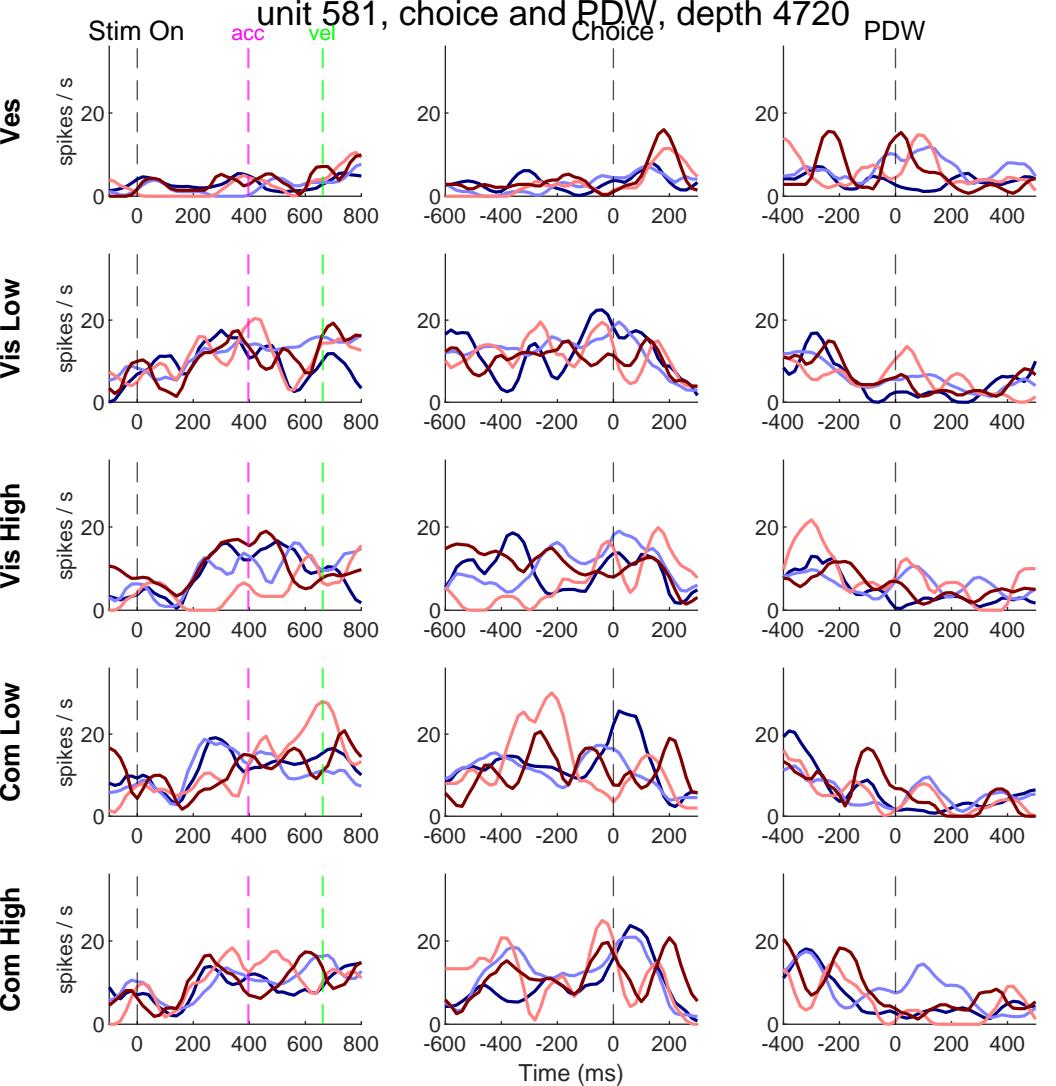


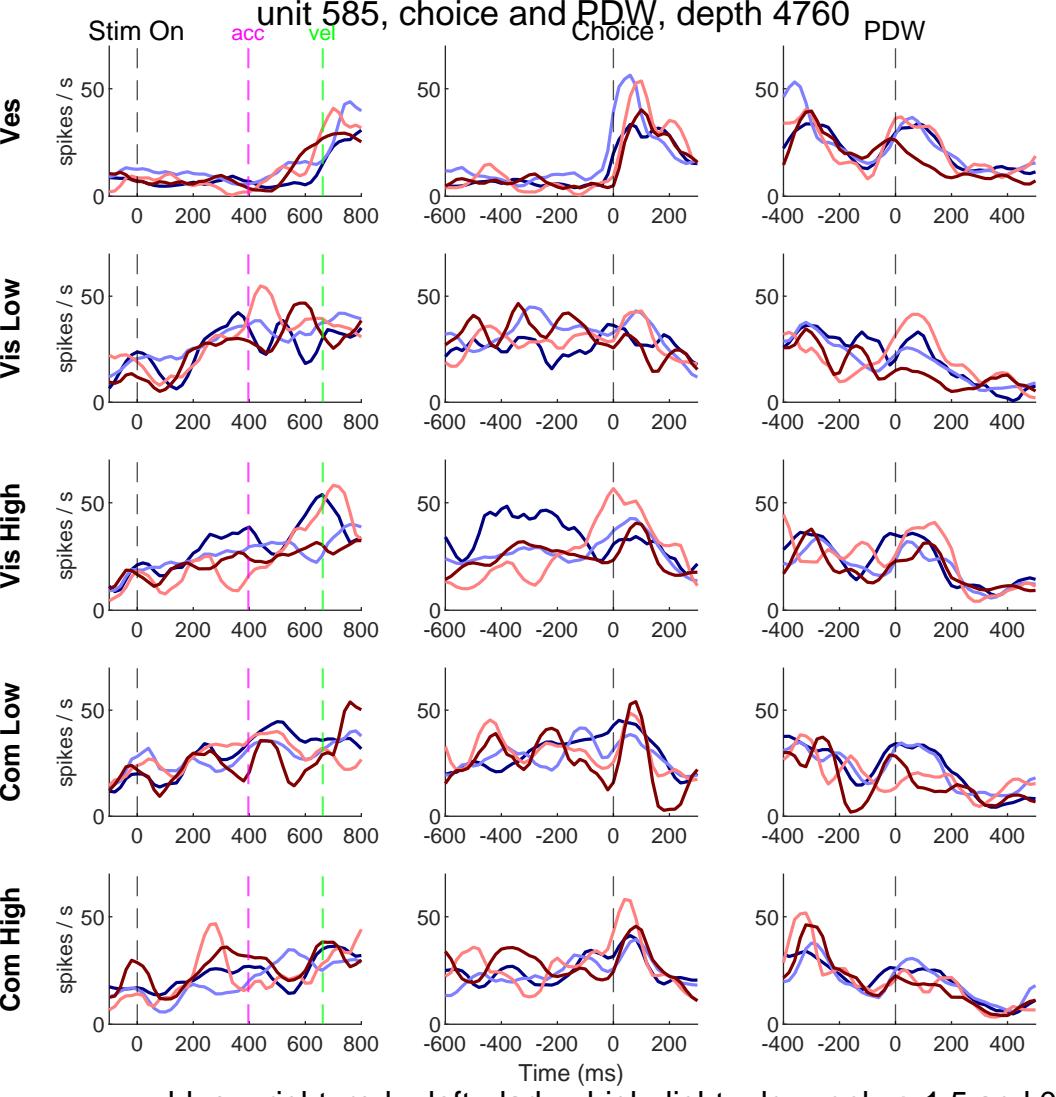
unit 576, choice and PDW, depth 4680

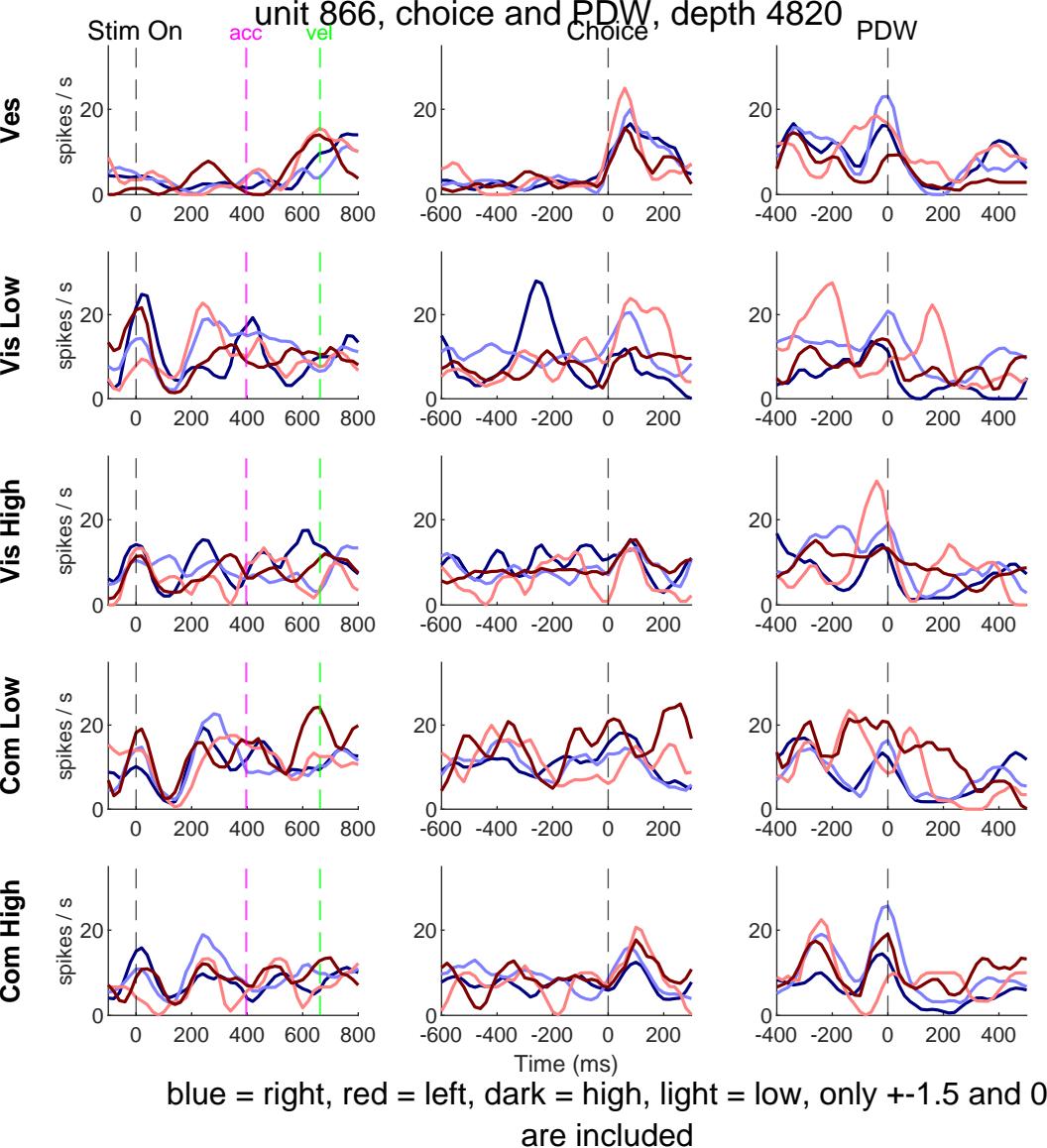


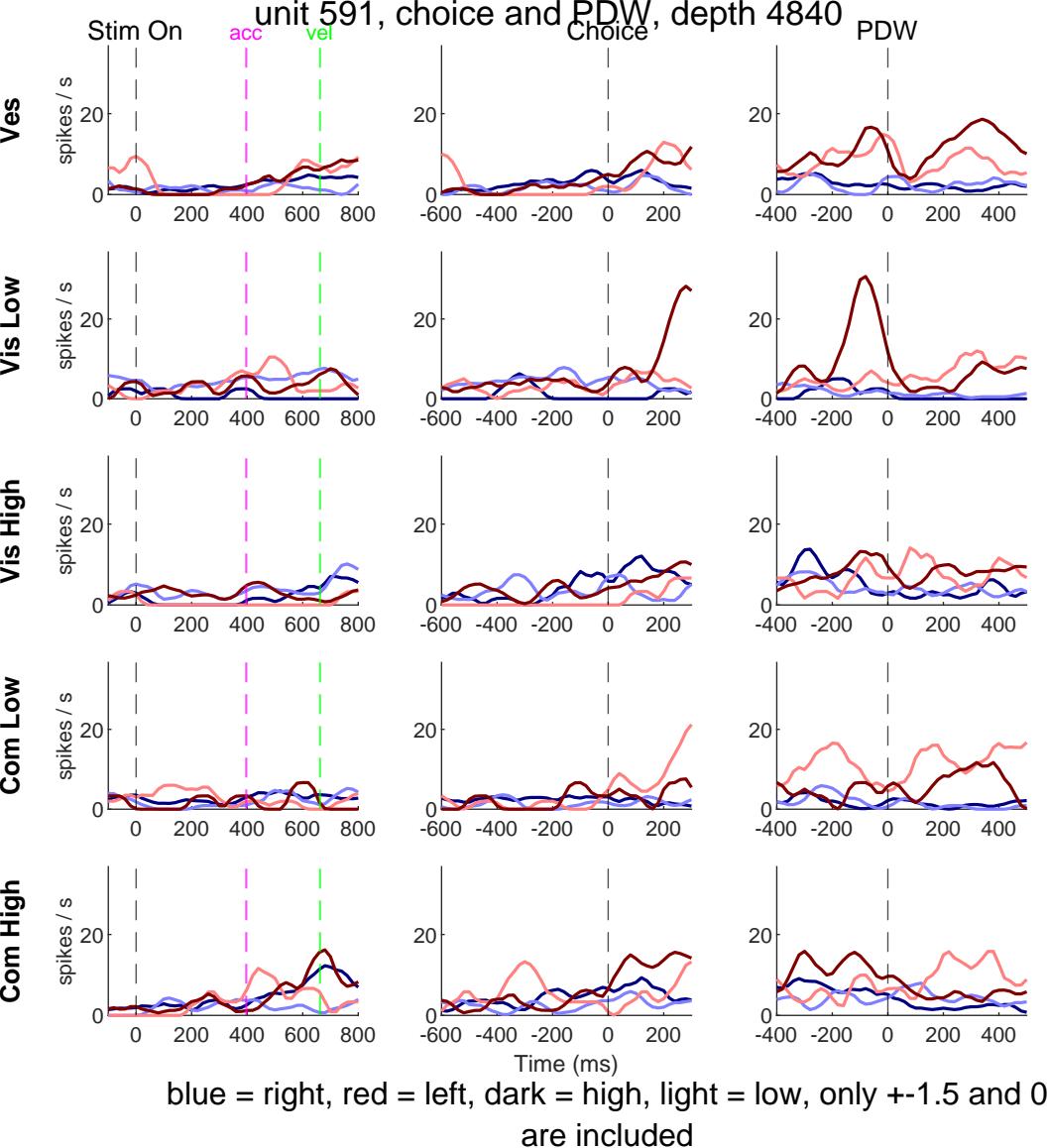
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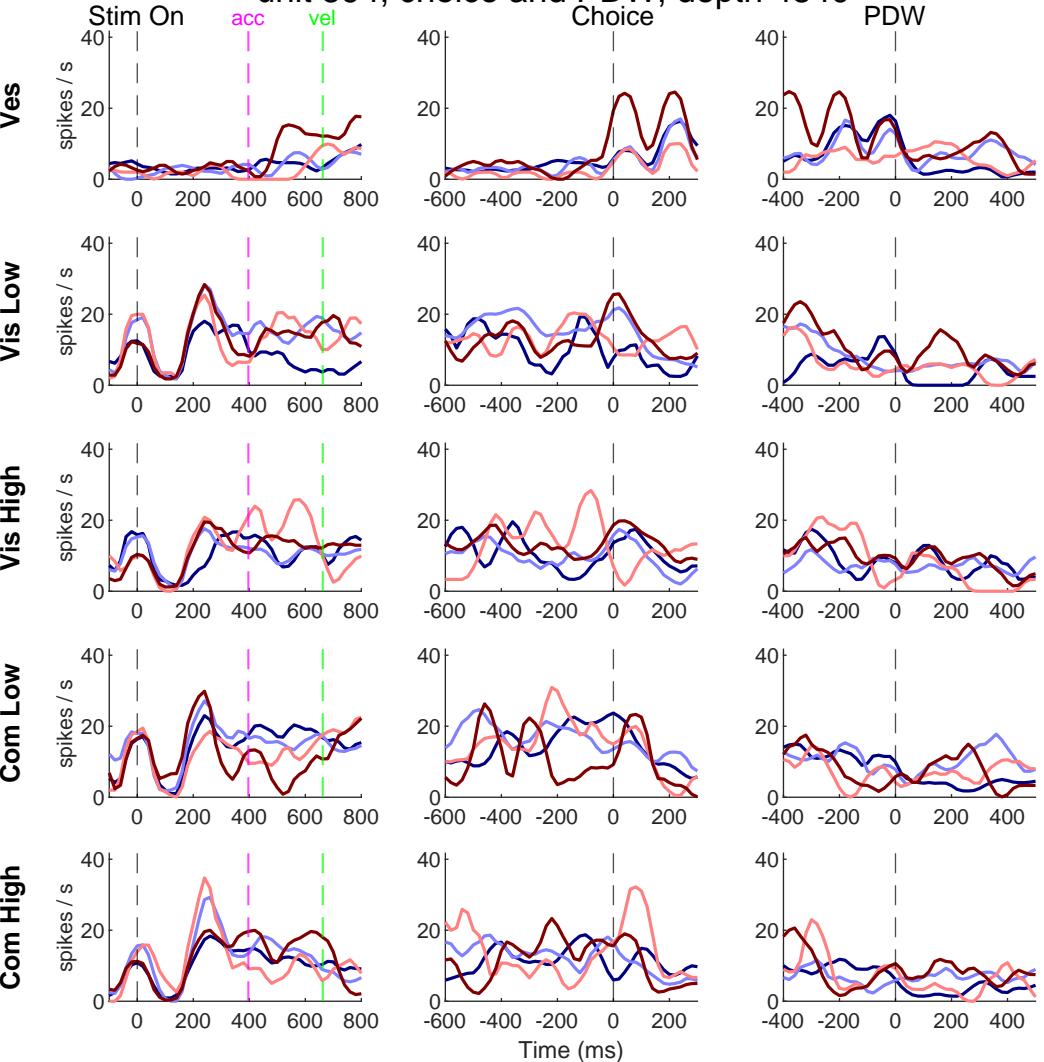


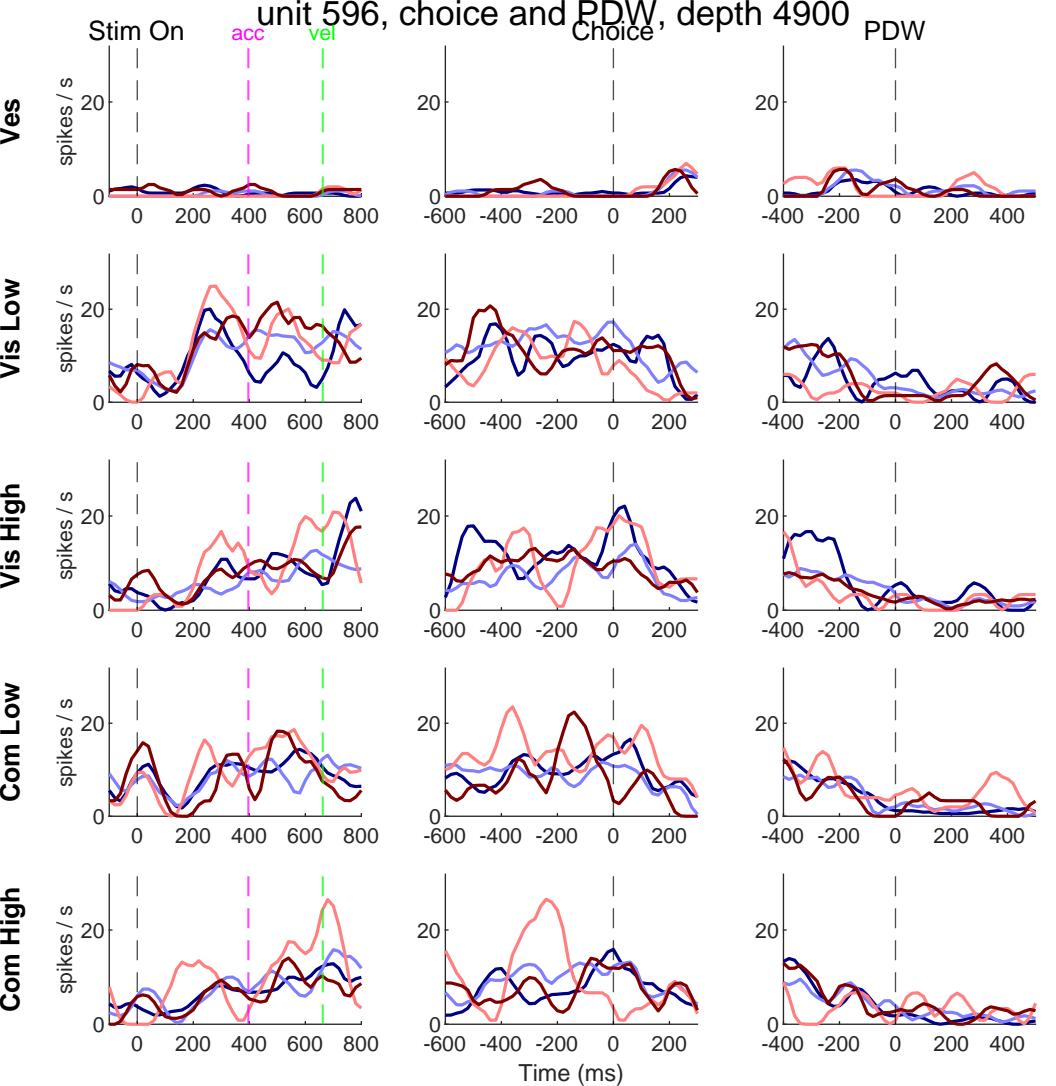




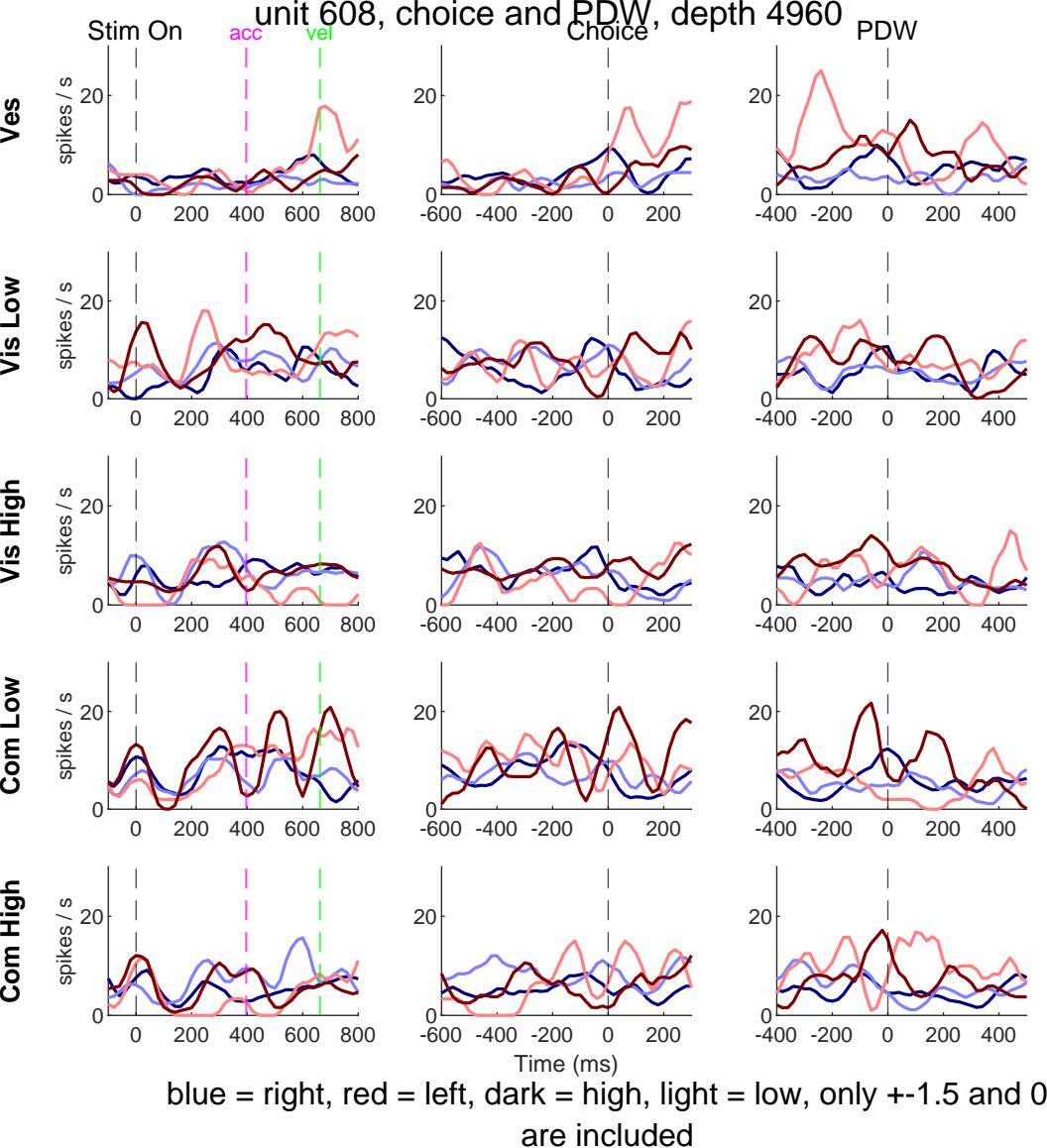


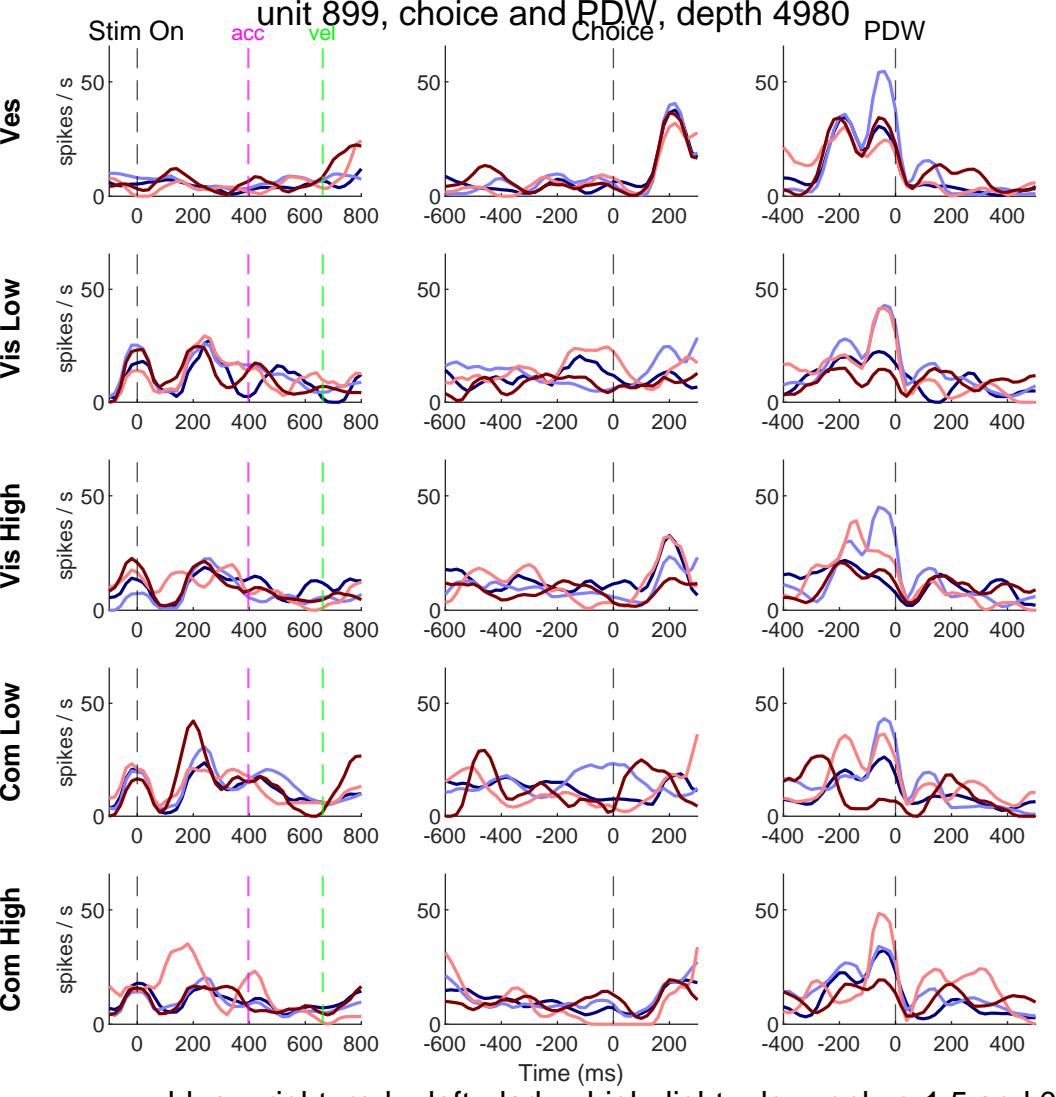
unit 594, choice and PDW, depth 4840



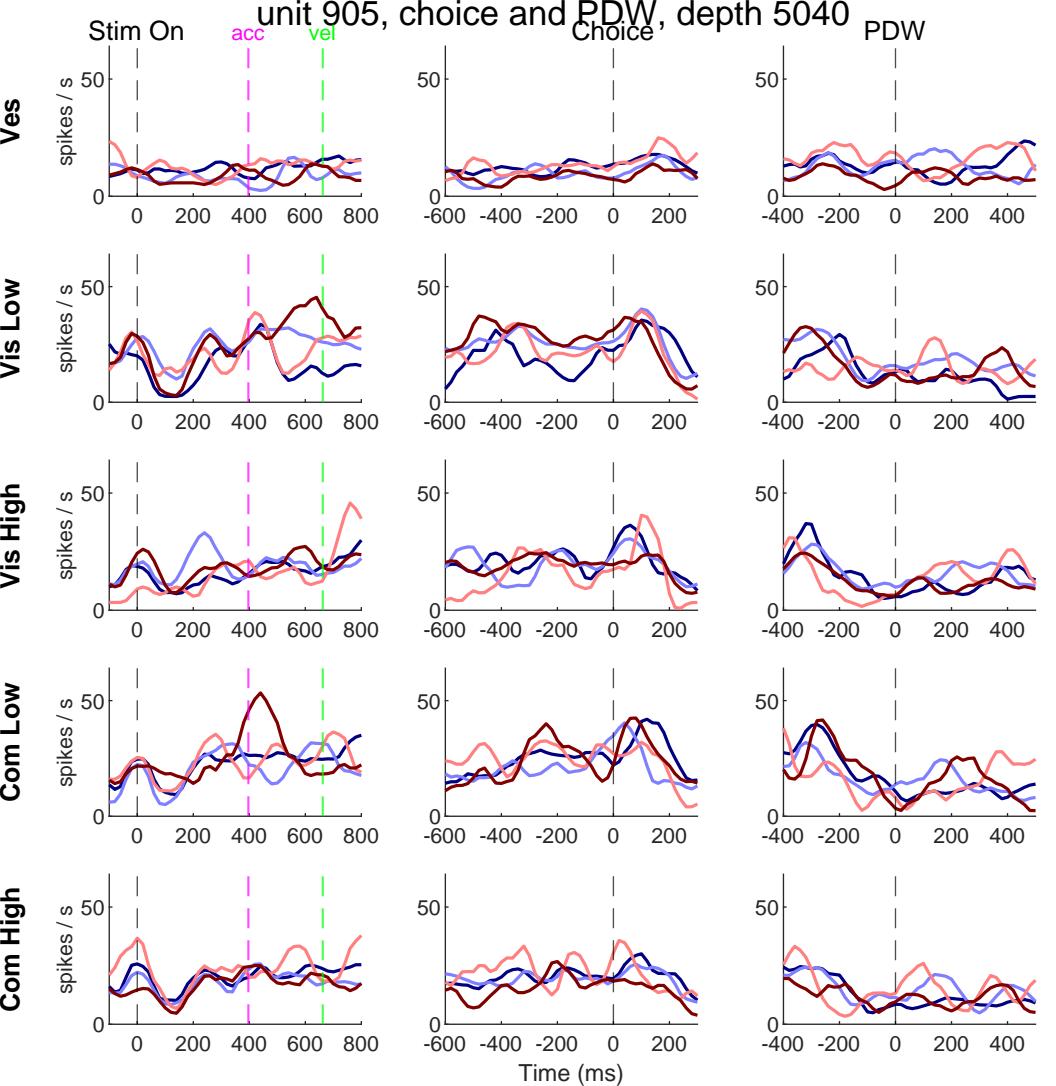


blue = right, red = left, dark = high, light = low, only +/-1.5 and 0
are included

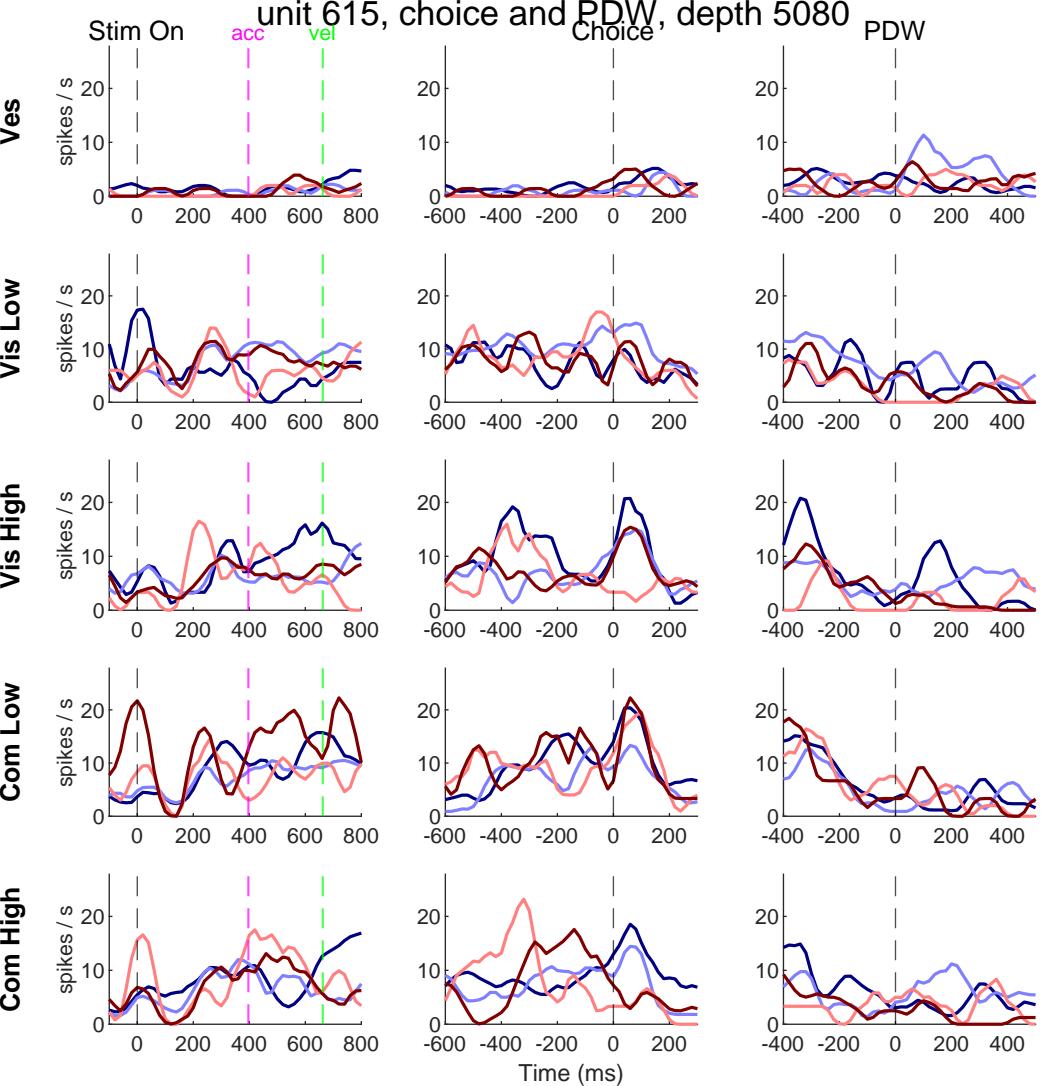




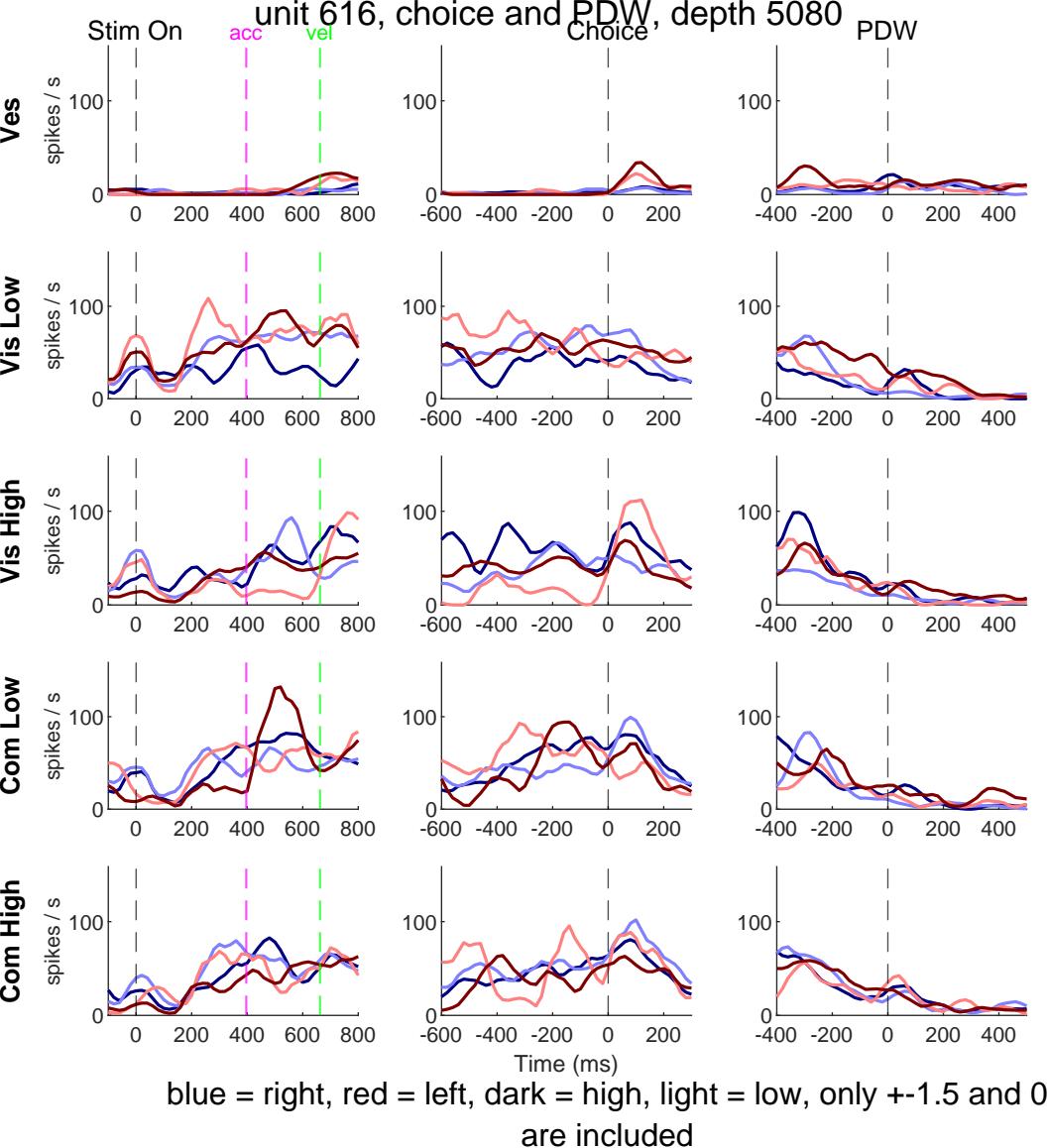
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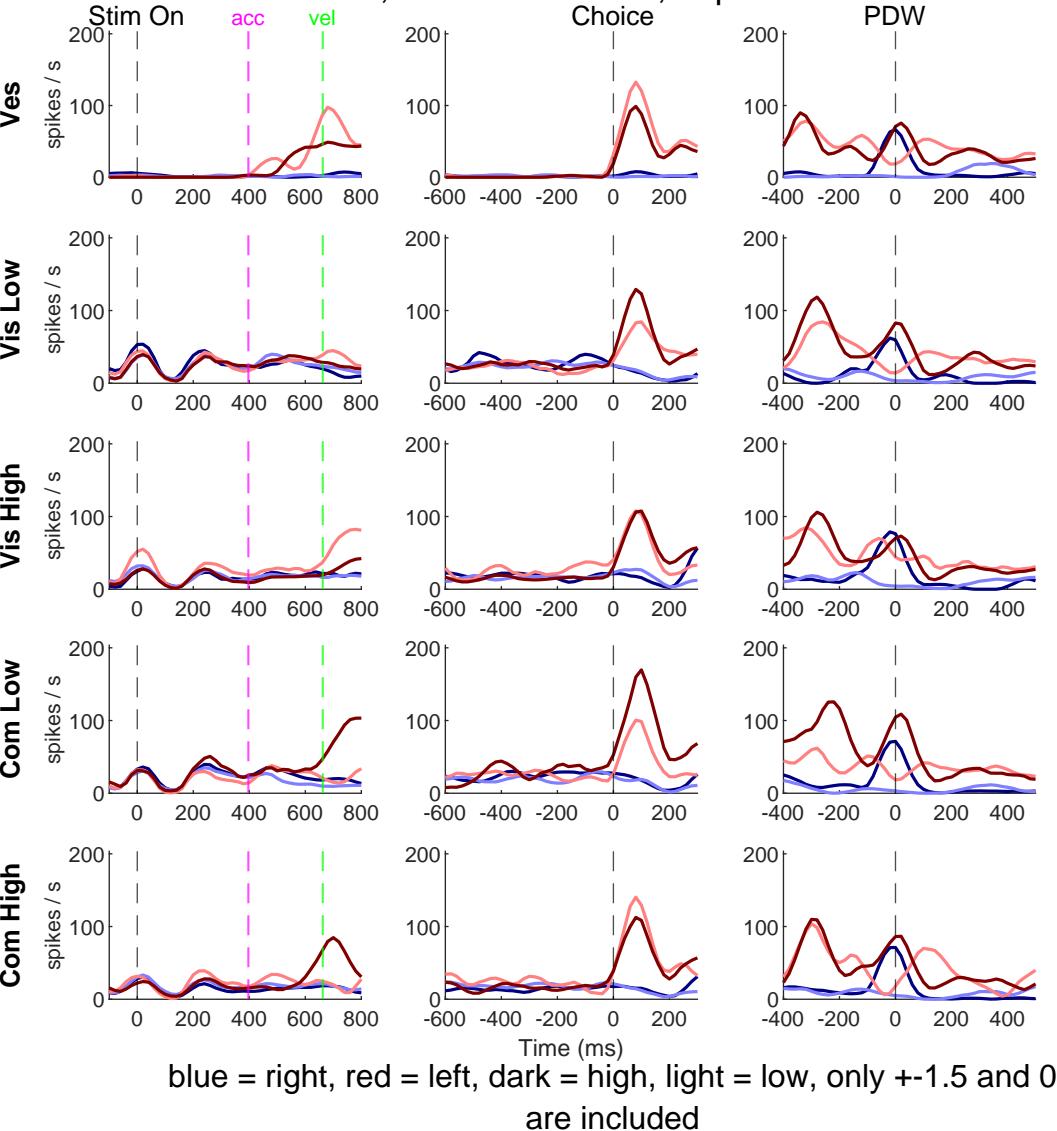
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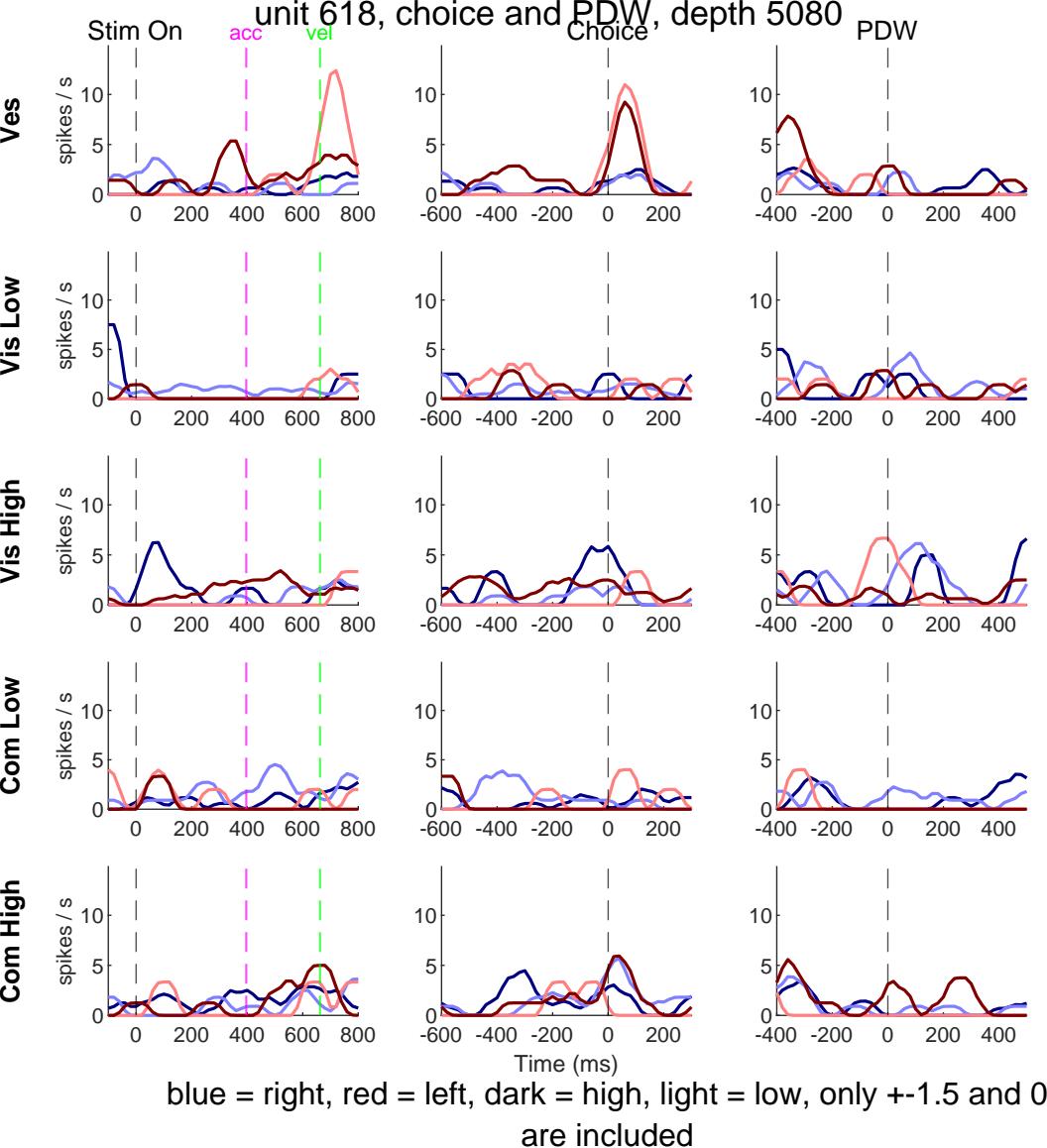


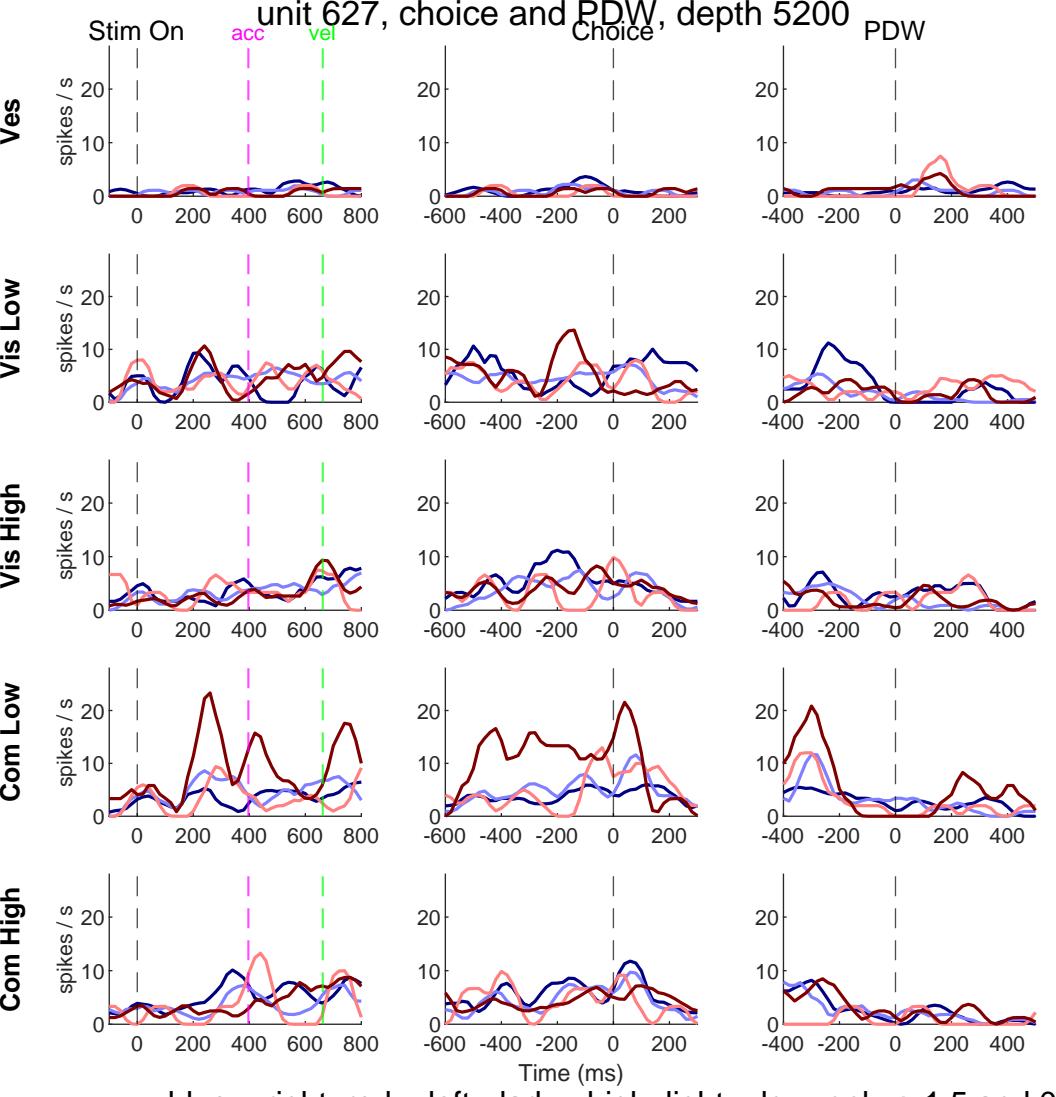
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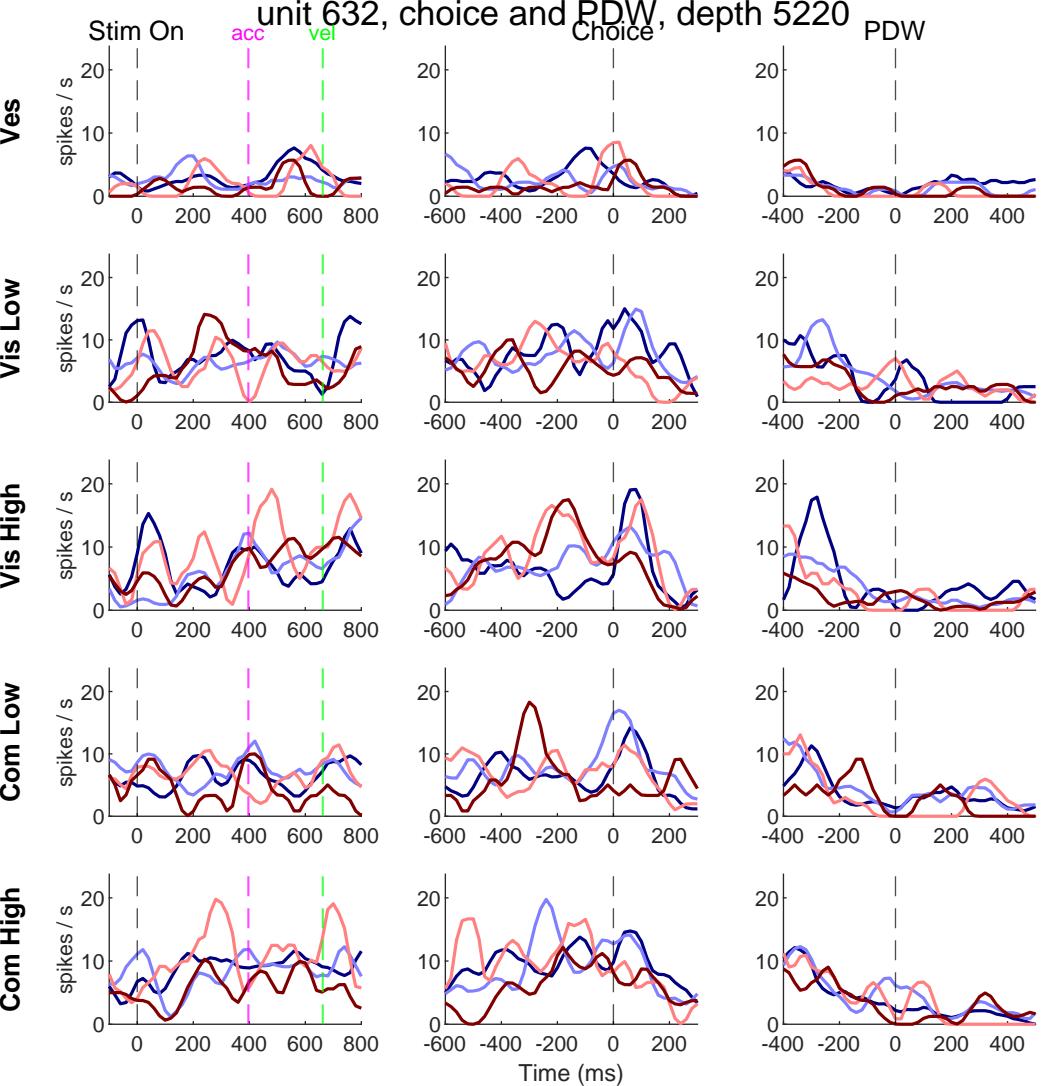


unit 617, choice and PDW, depth 5080

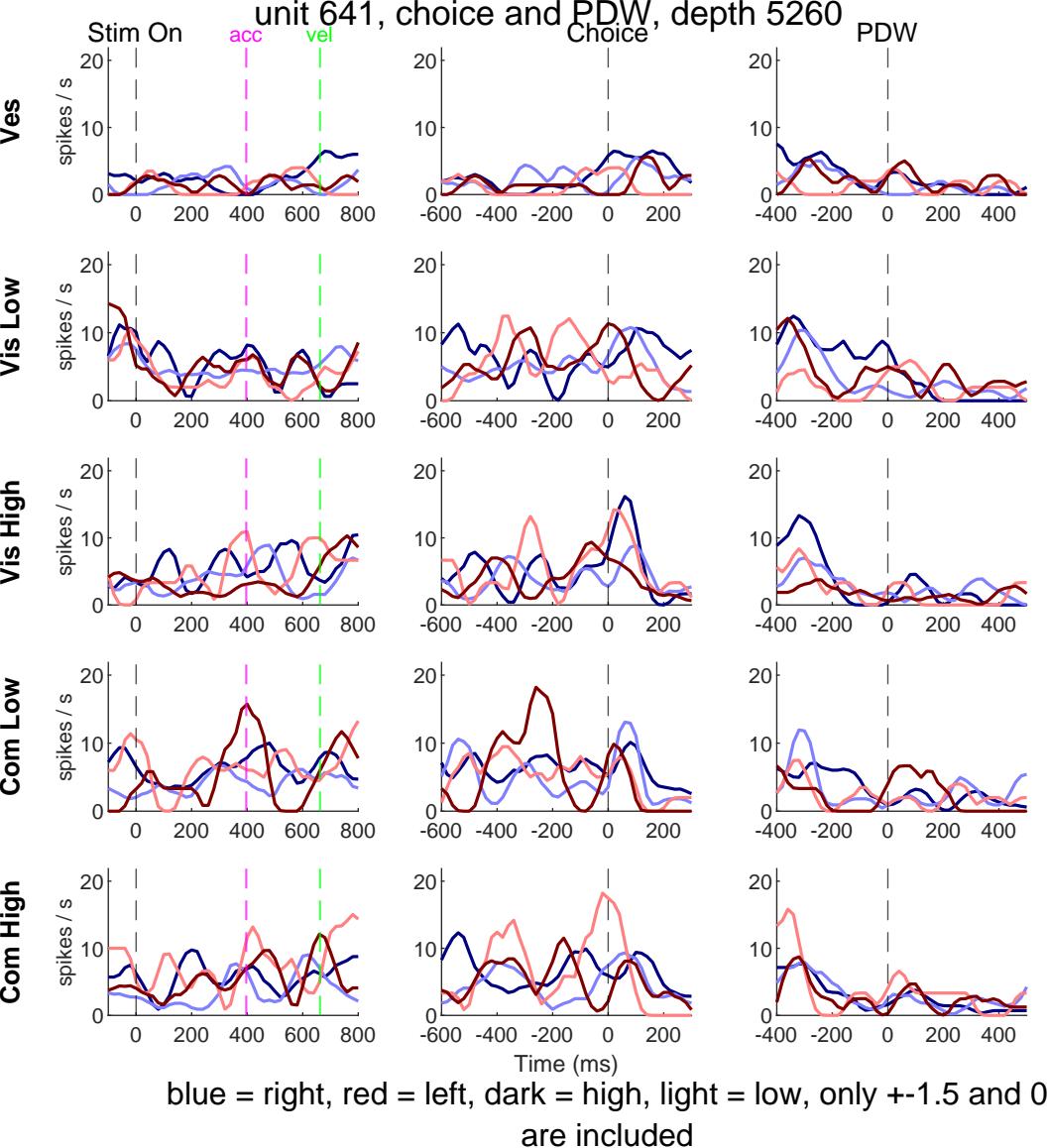


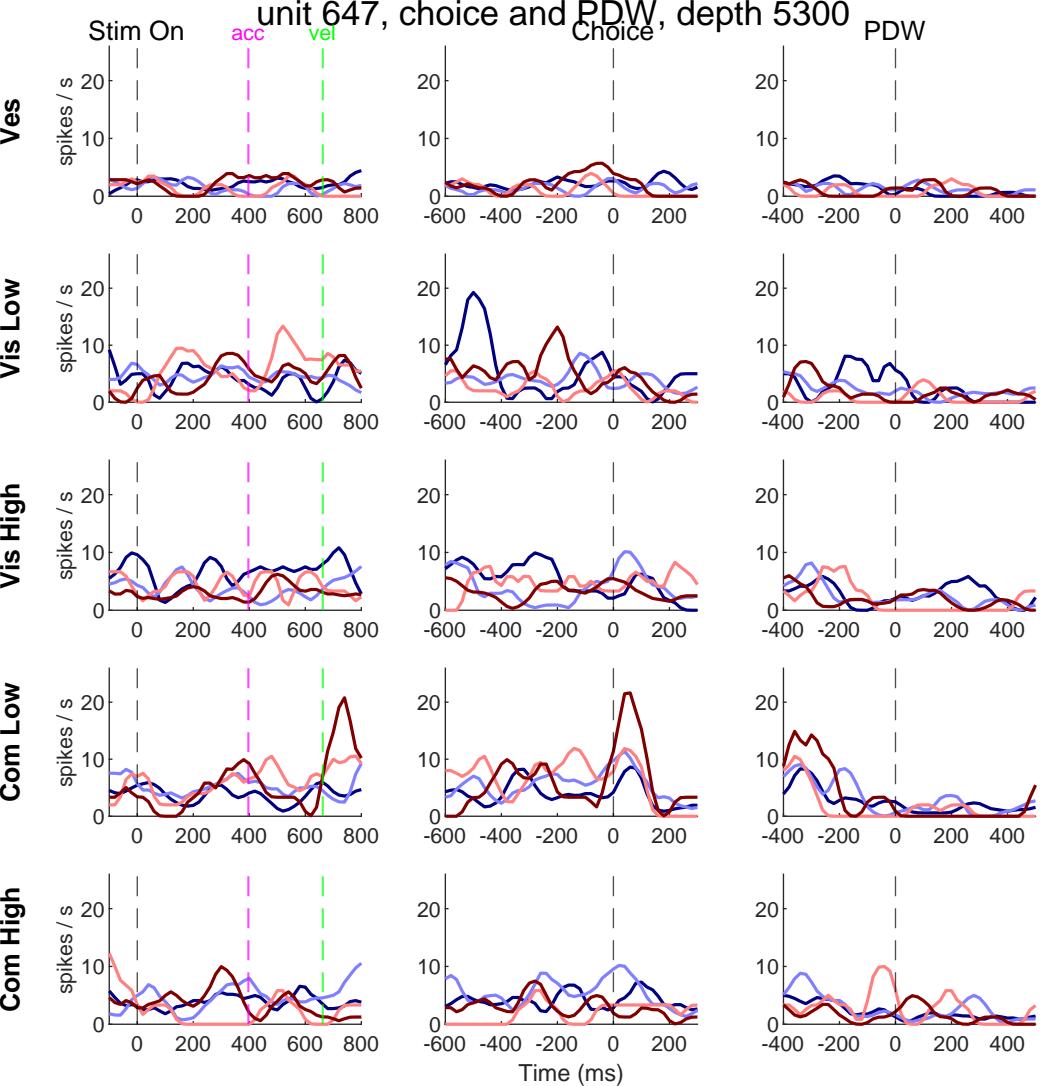




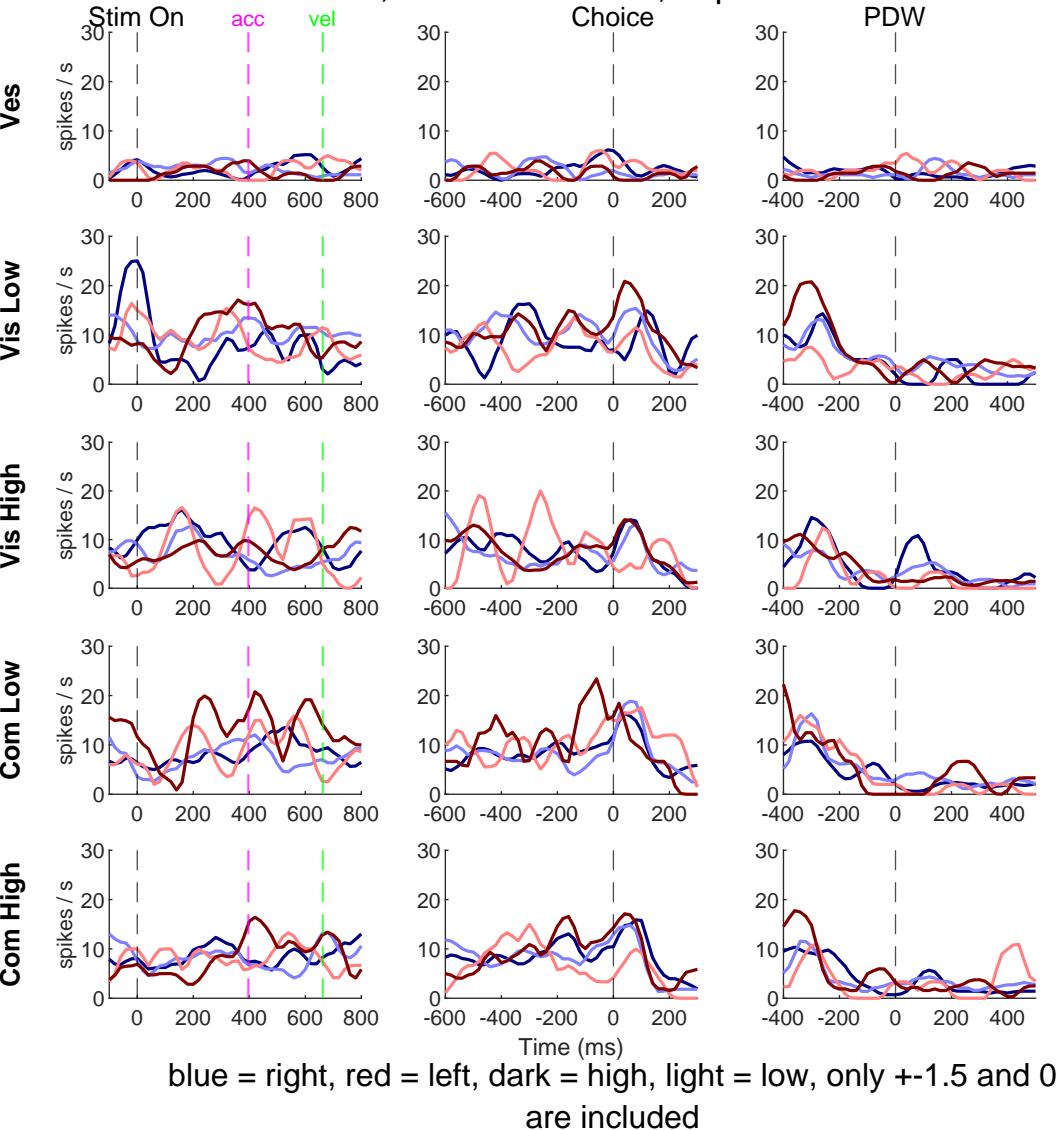


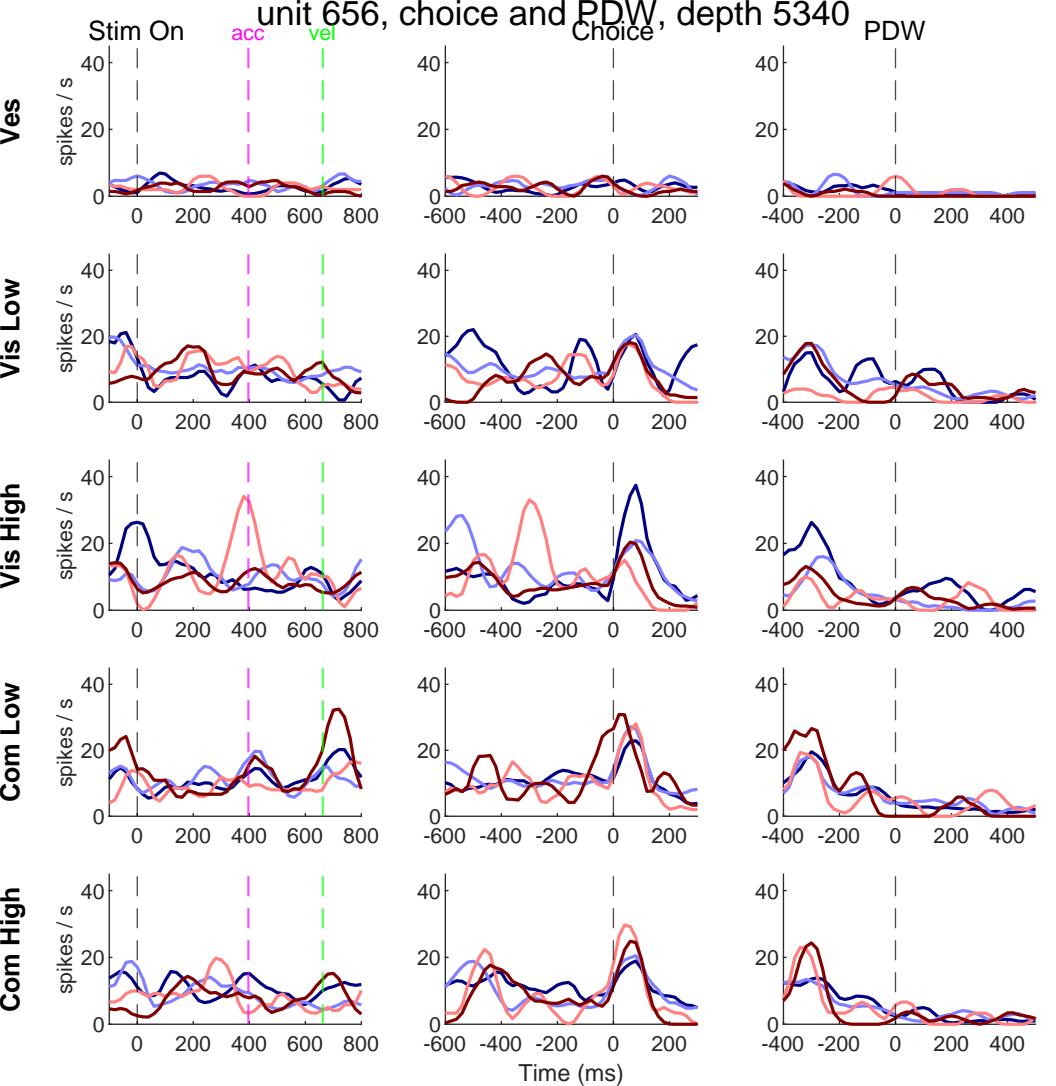
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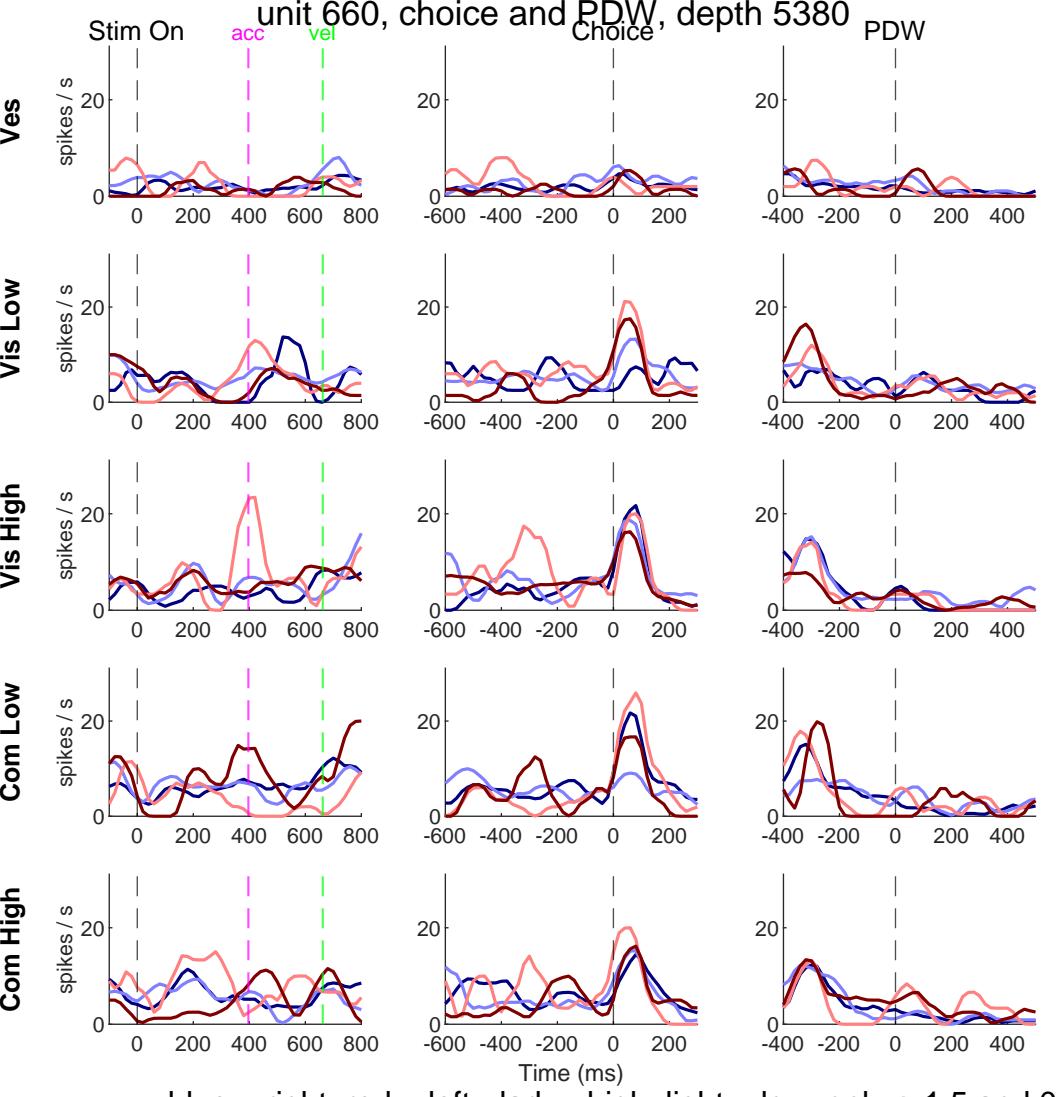


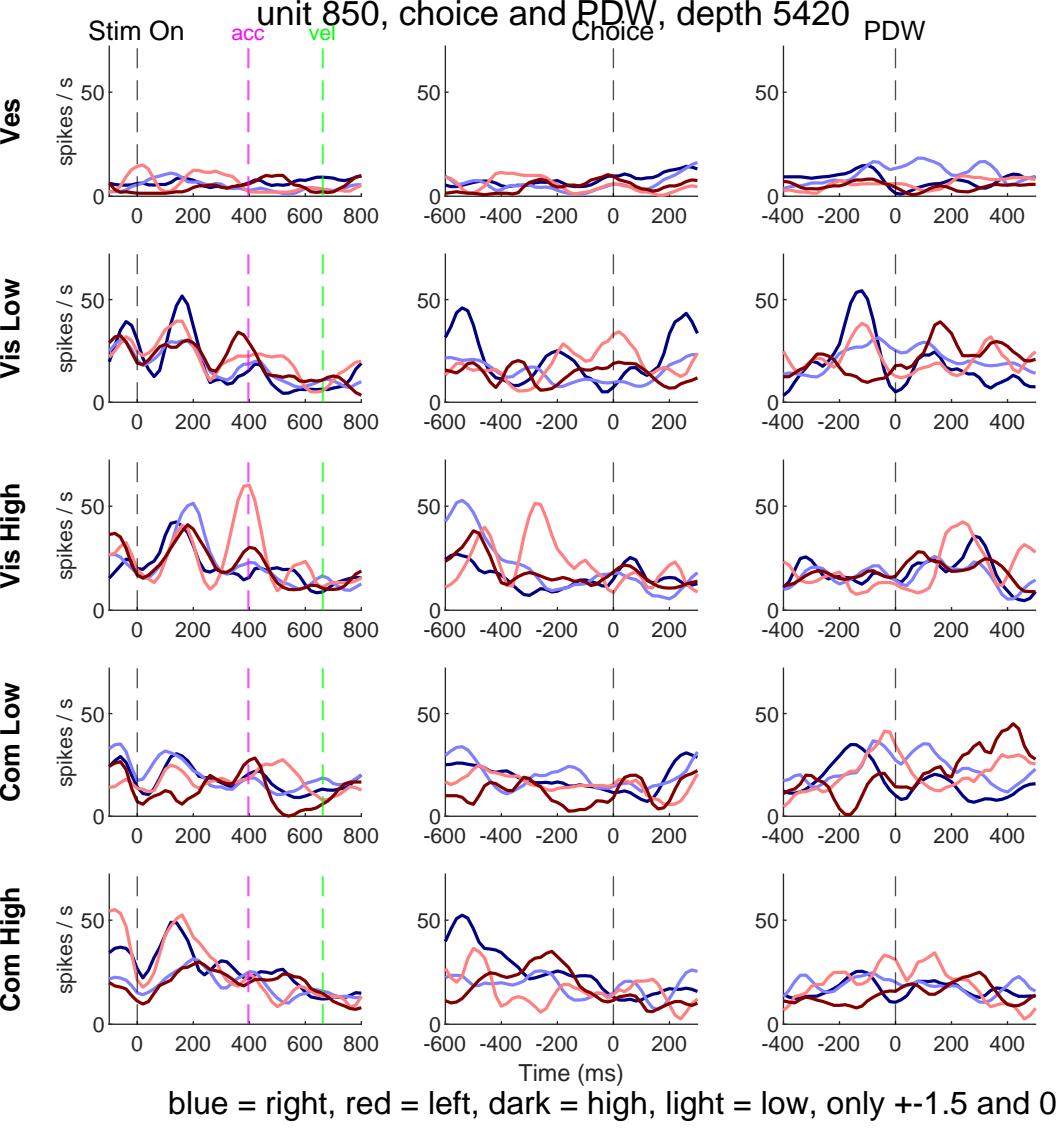
unit 648, choice and PDW, depth 5320

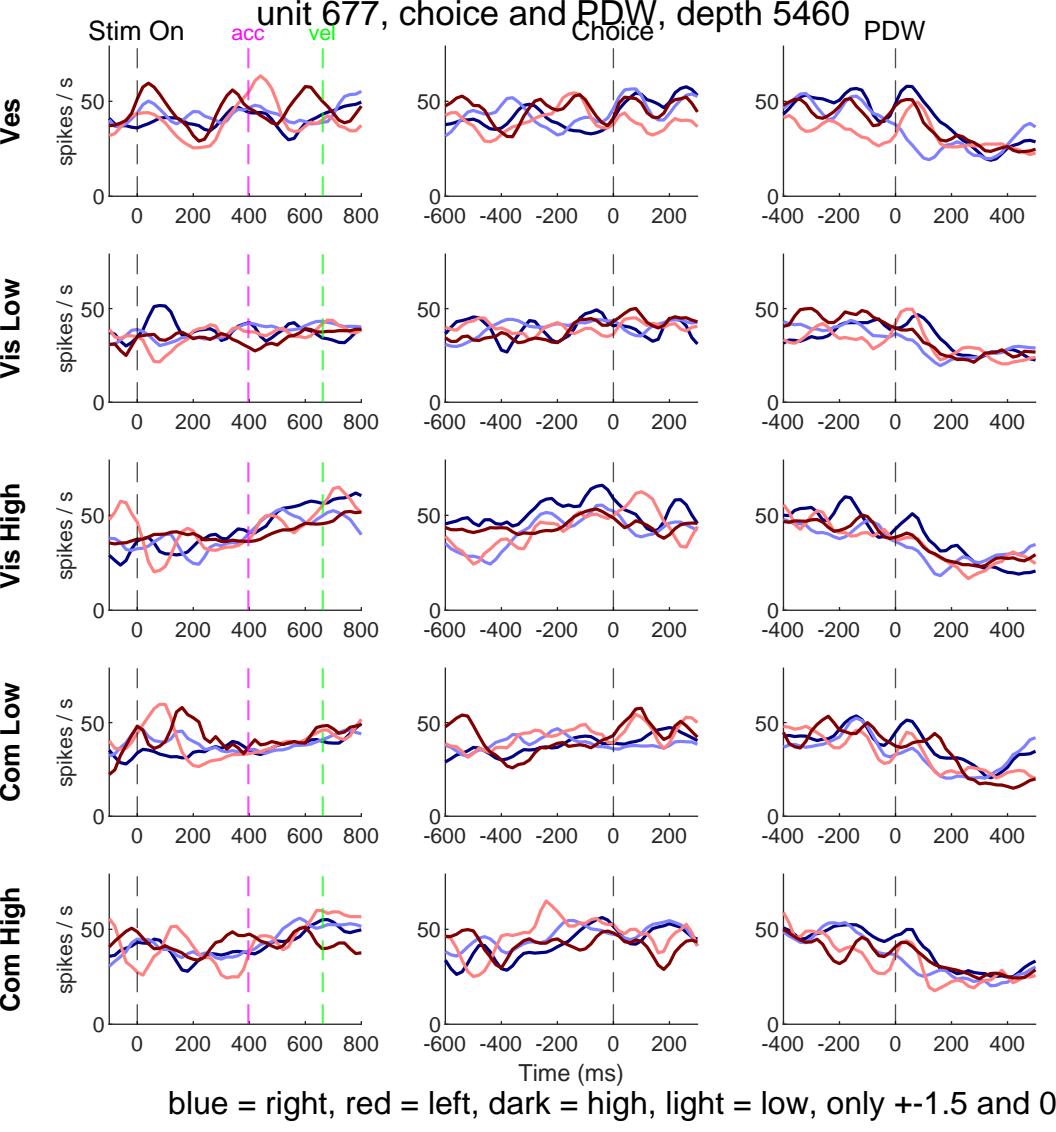


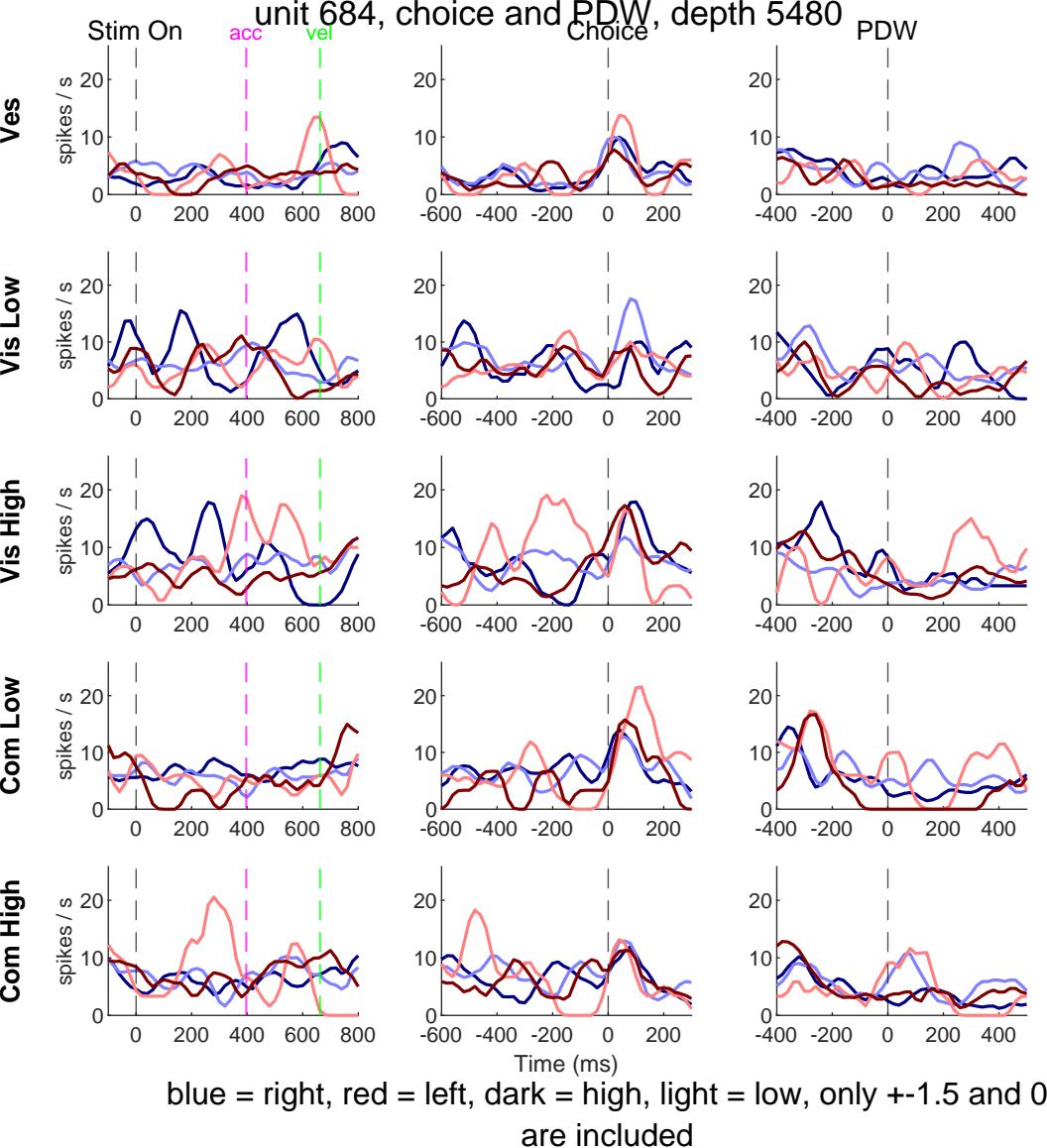


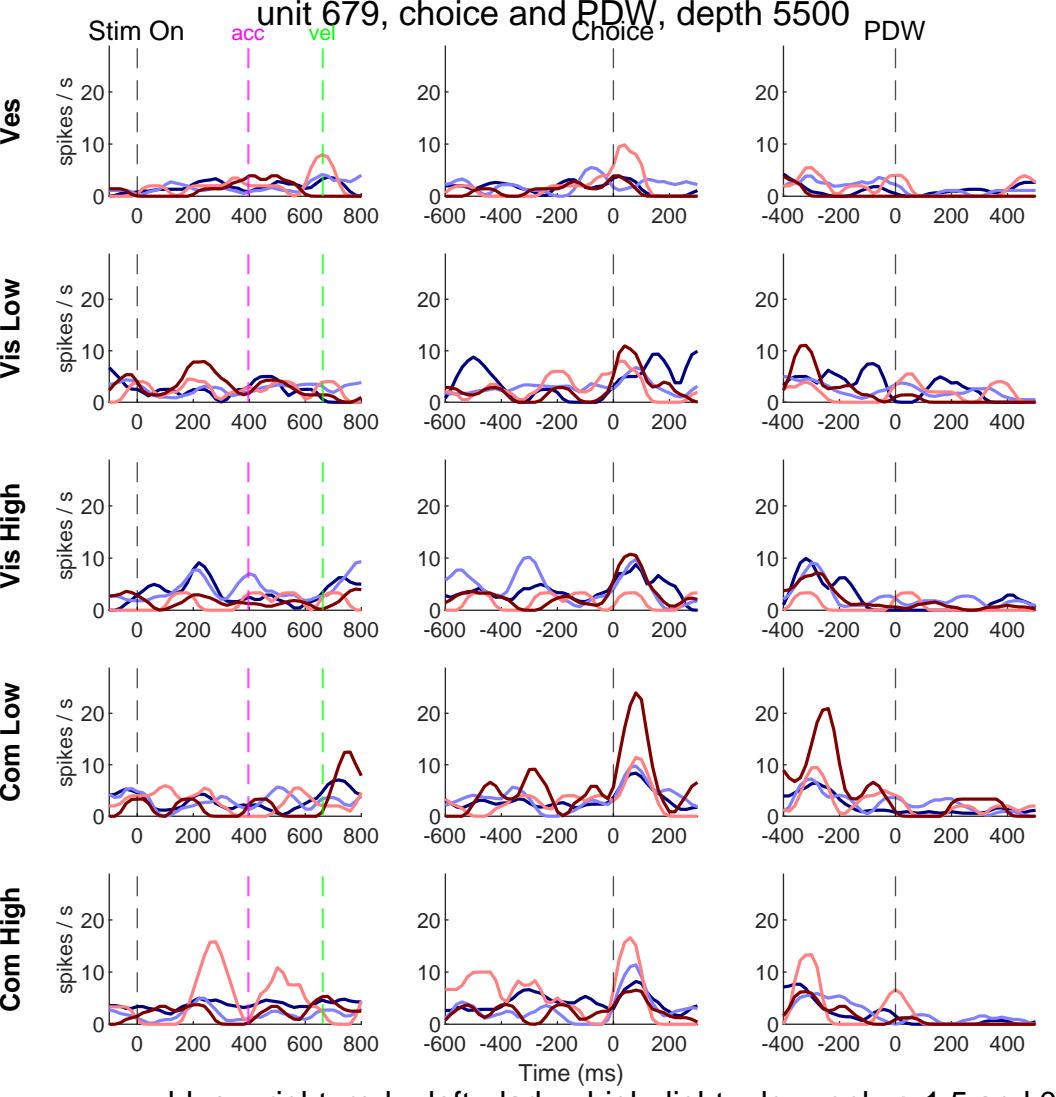
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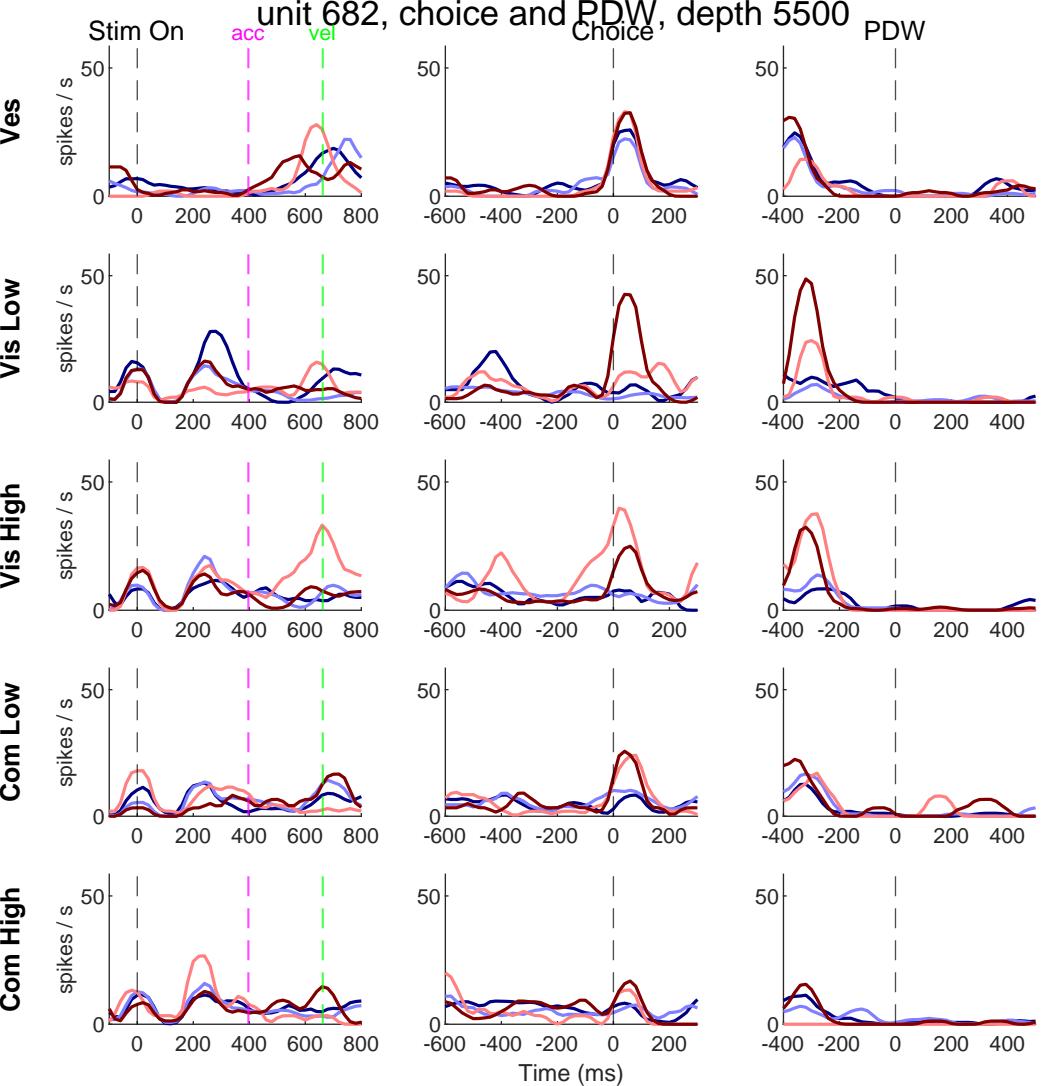


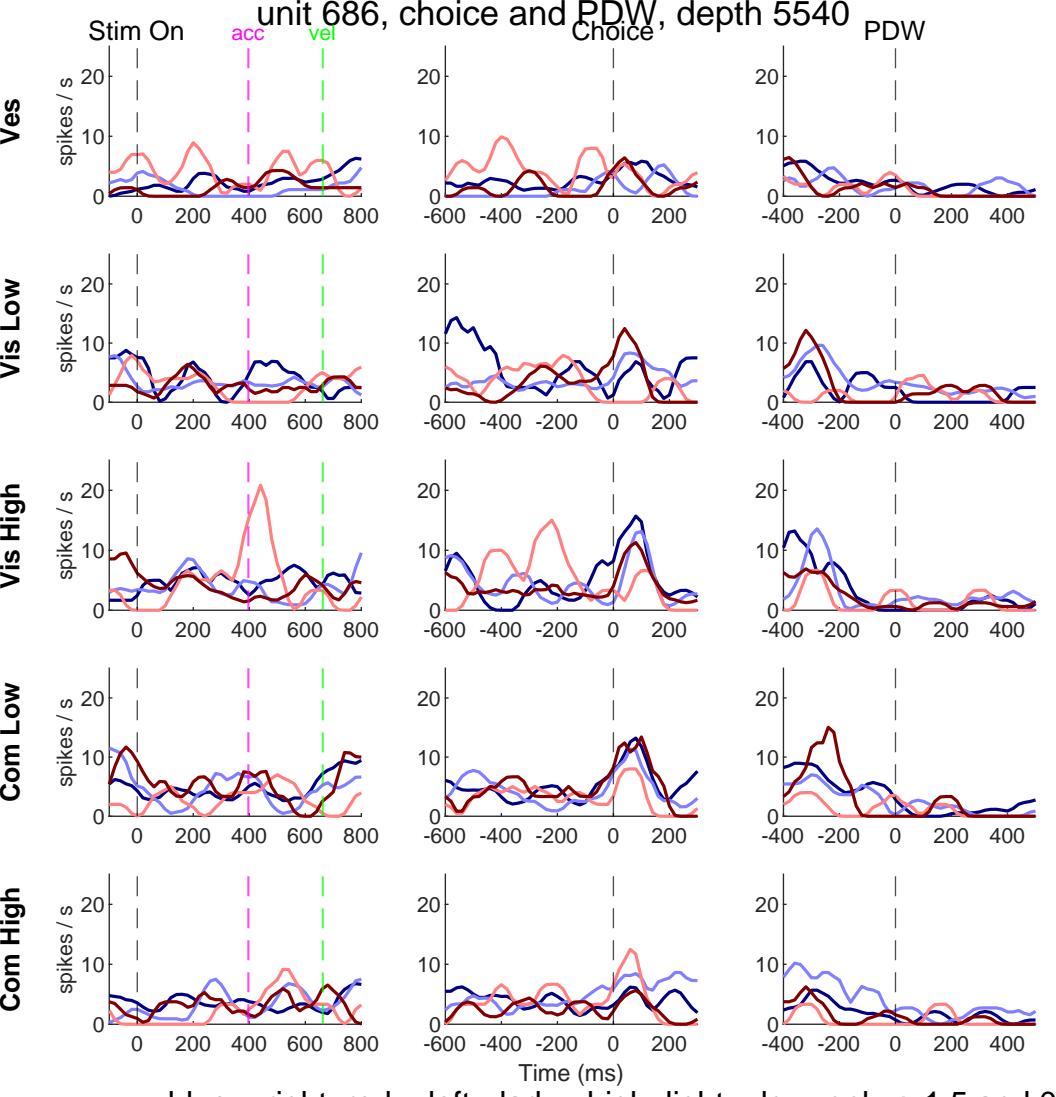


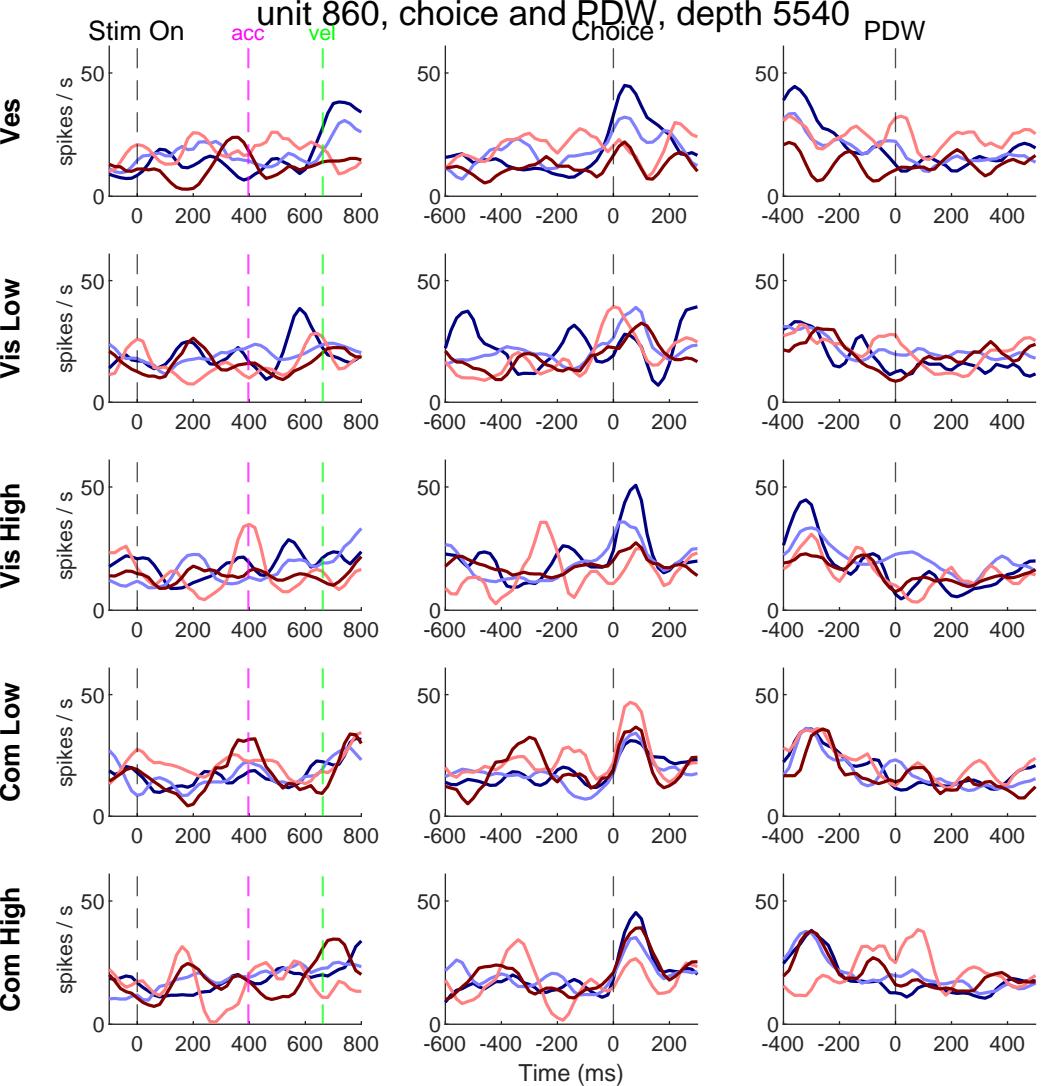




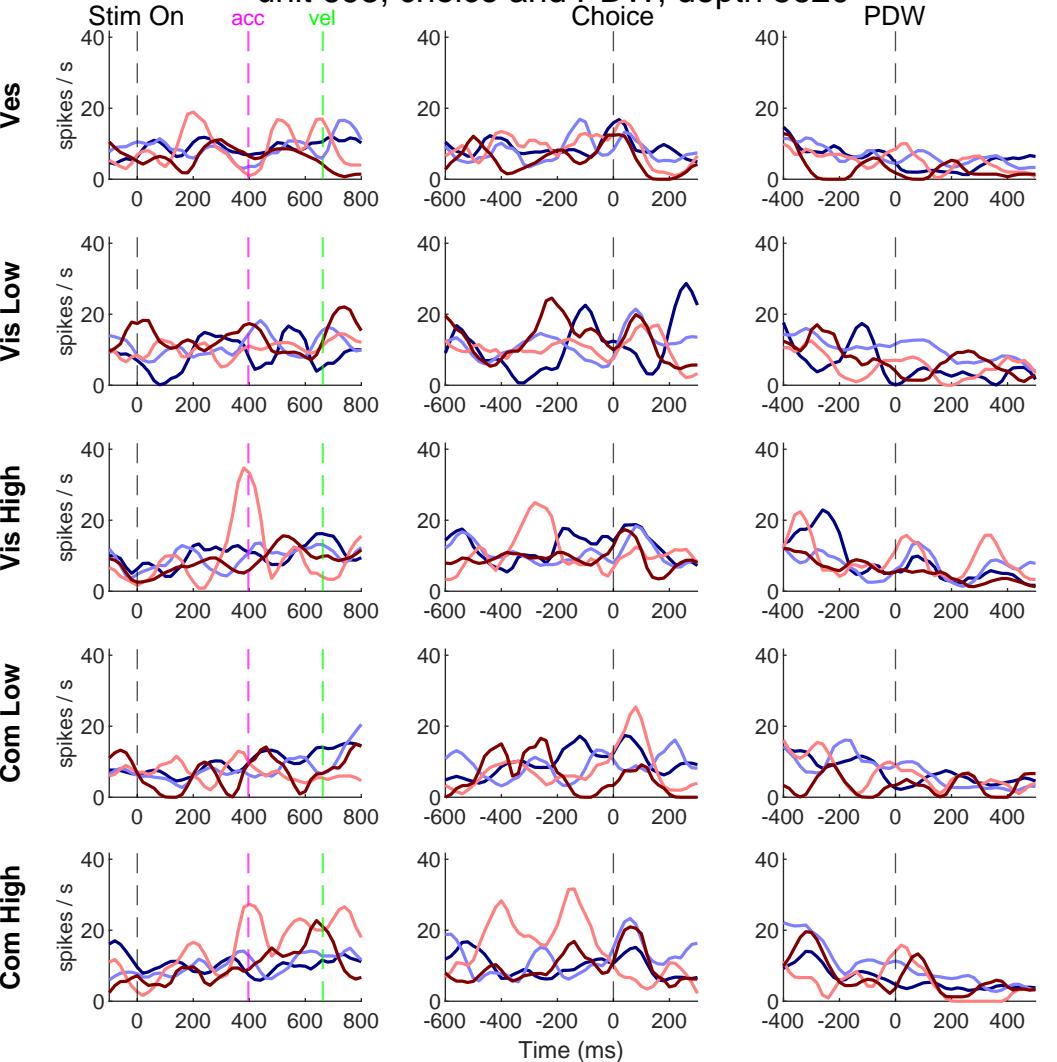




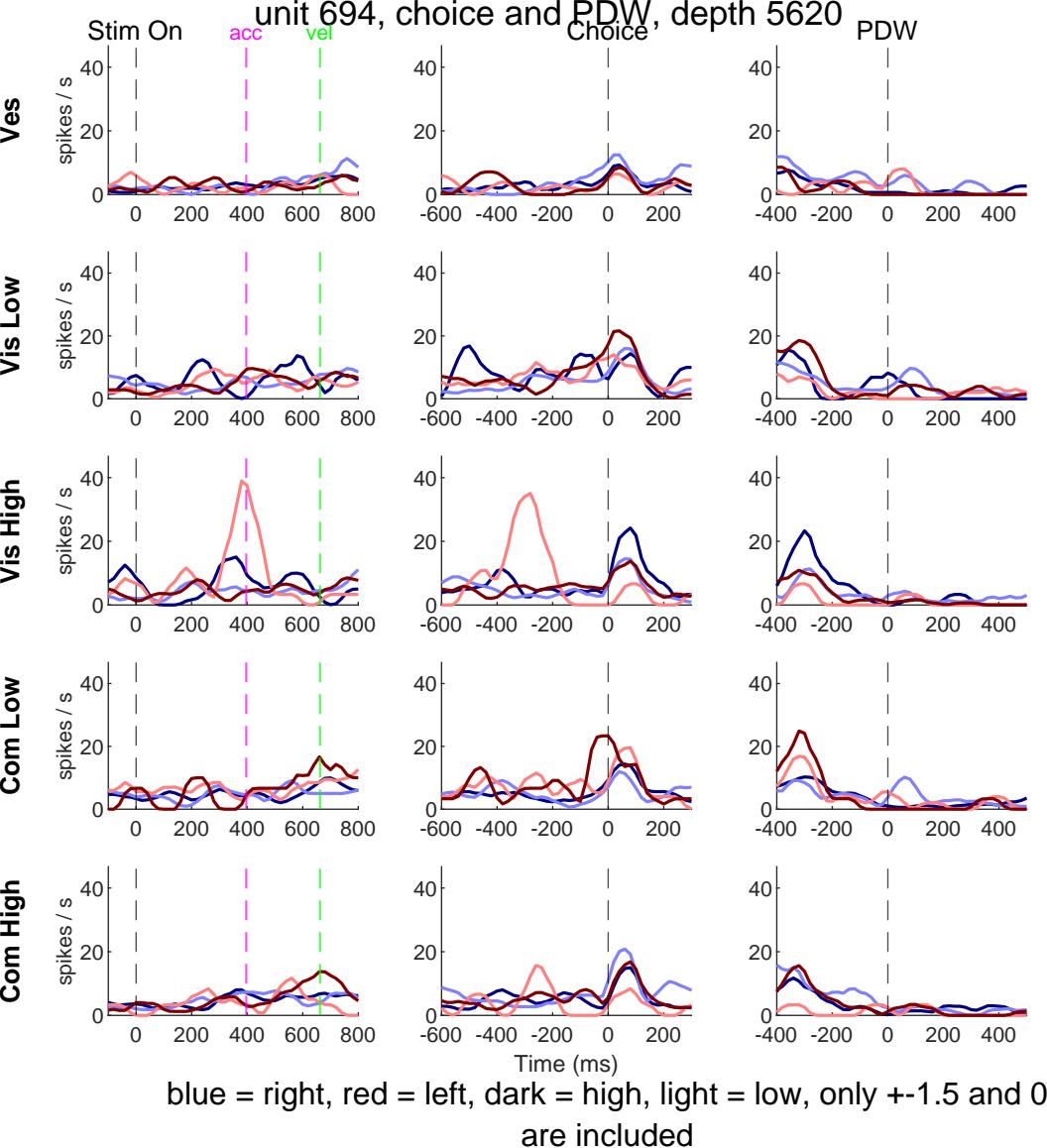




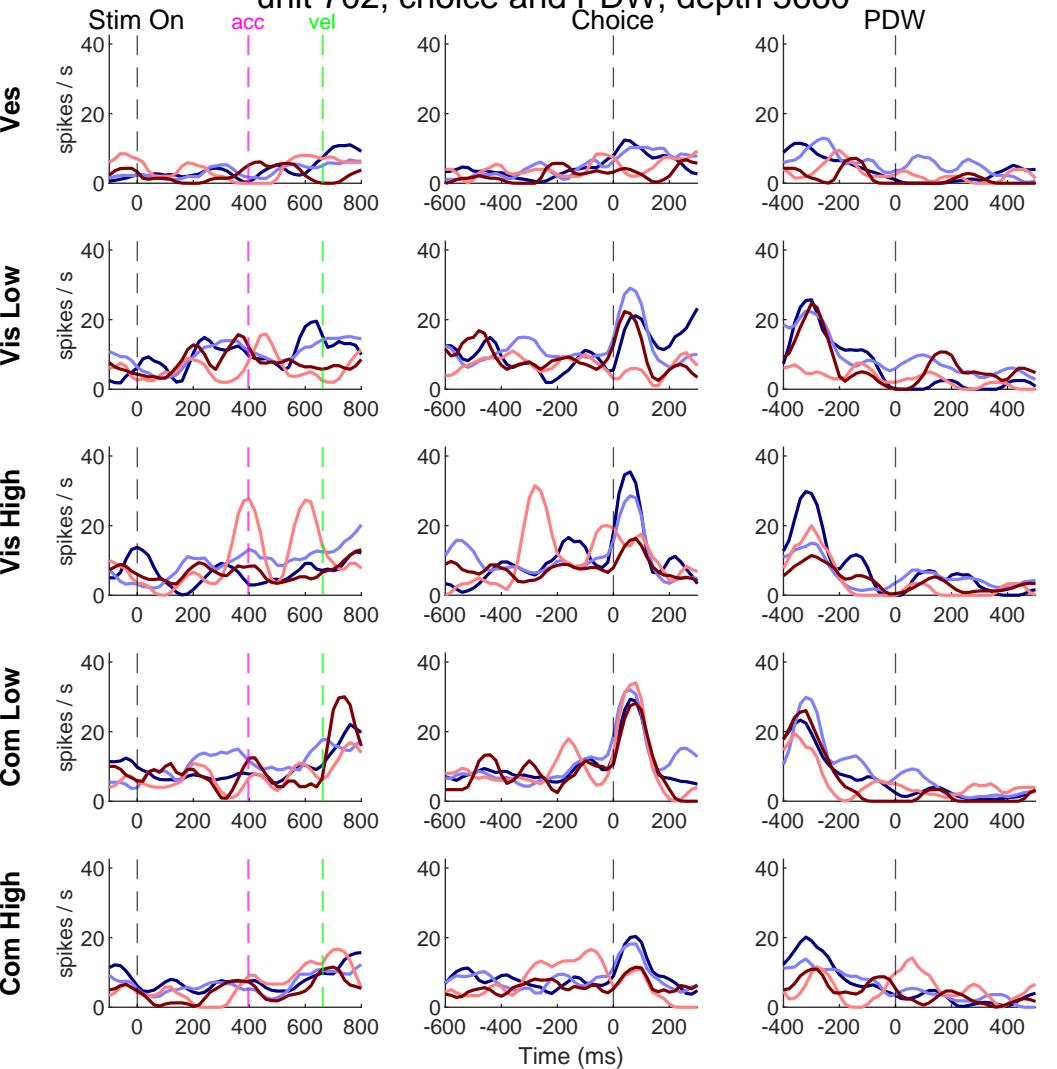
unit 693, choice and PDW, depth 5620



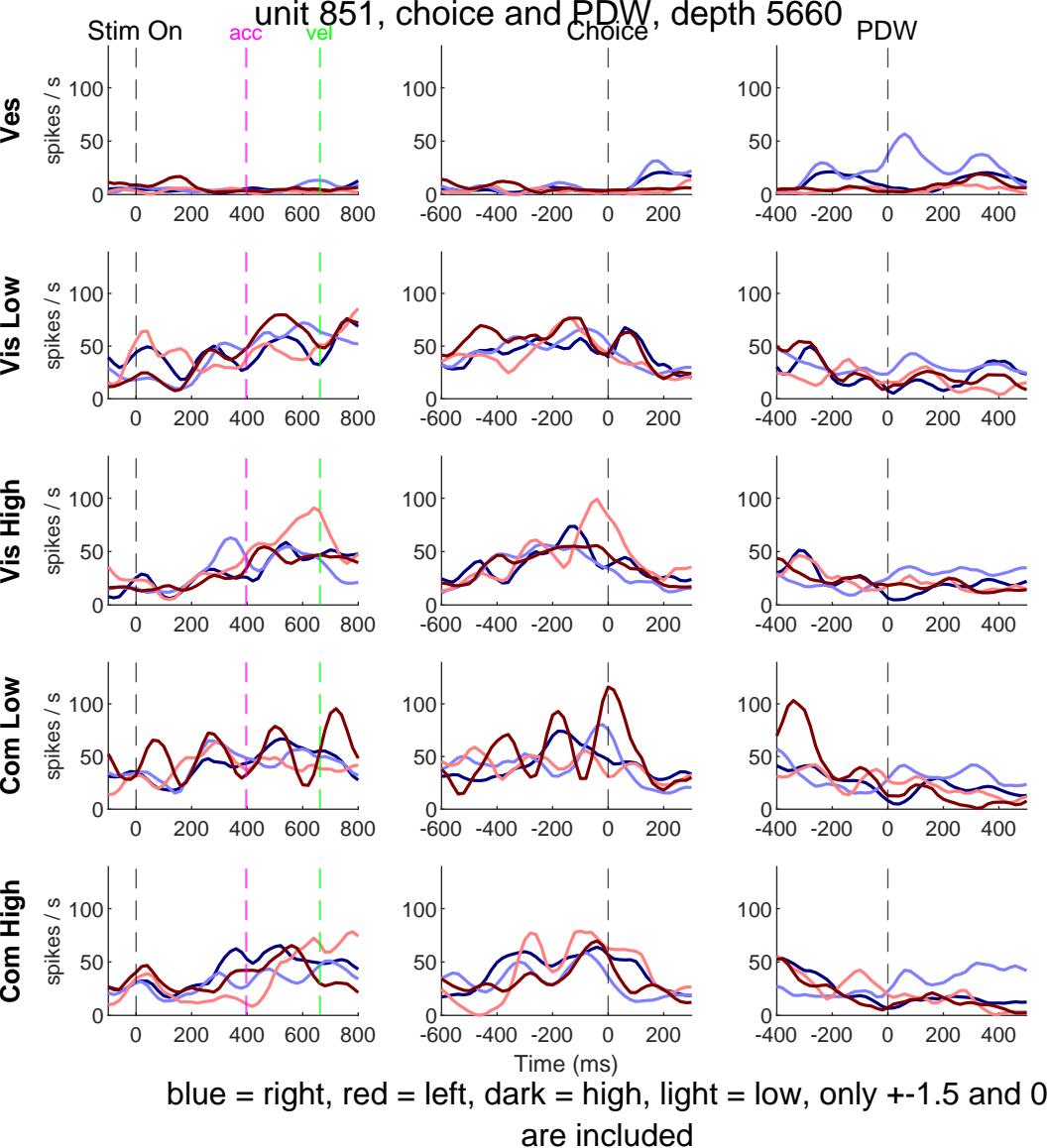
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

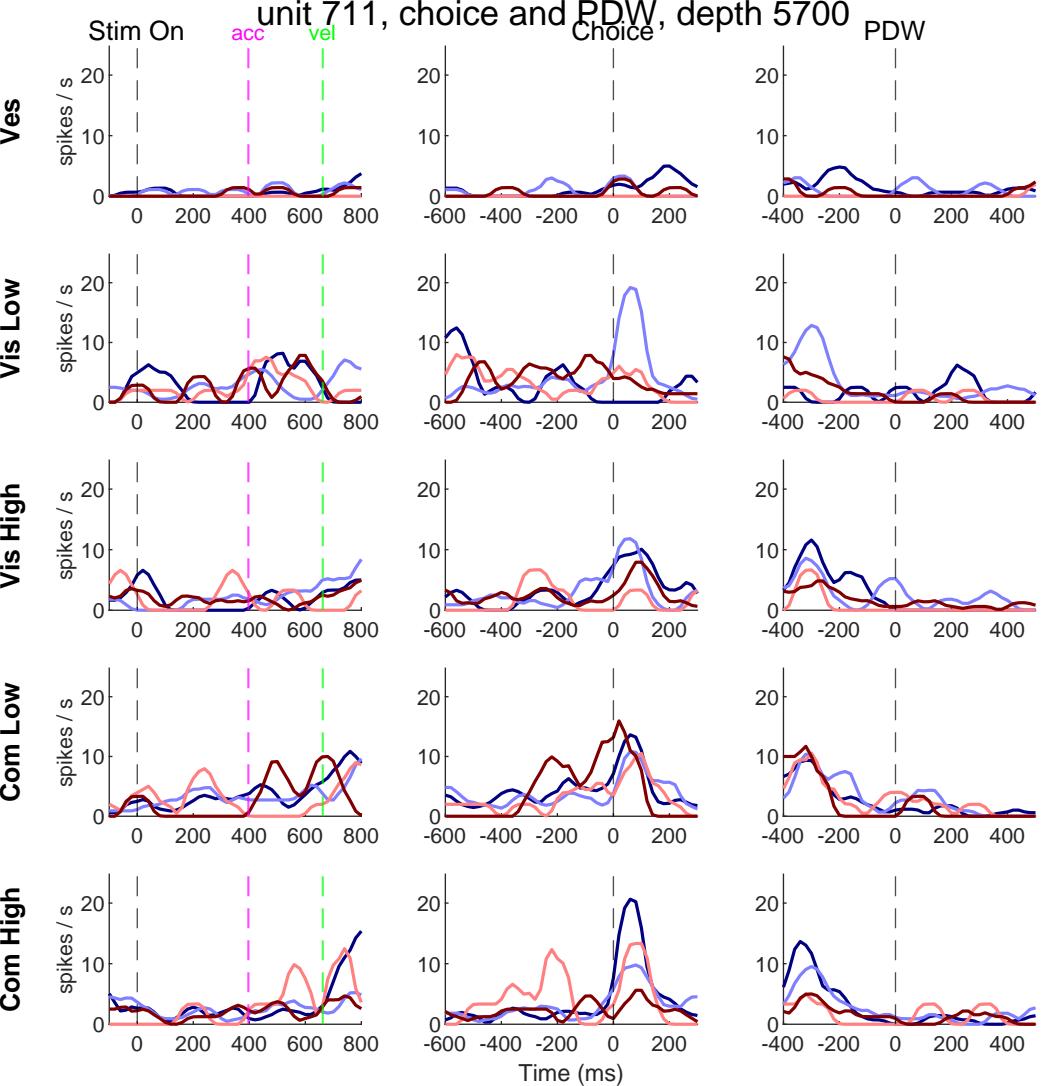


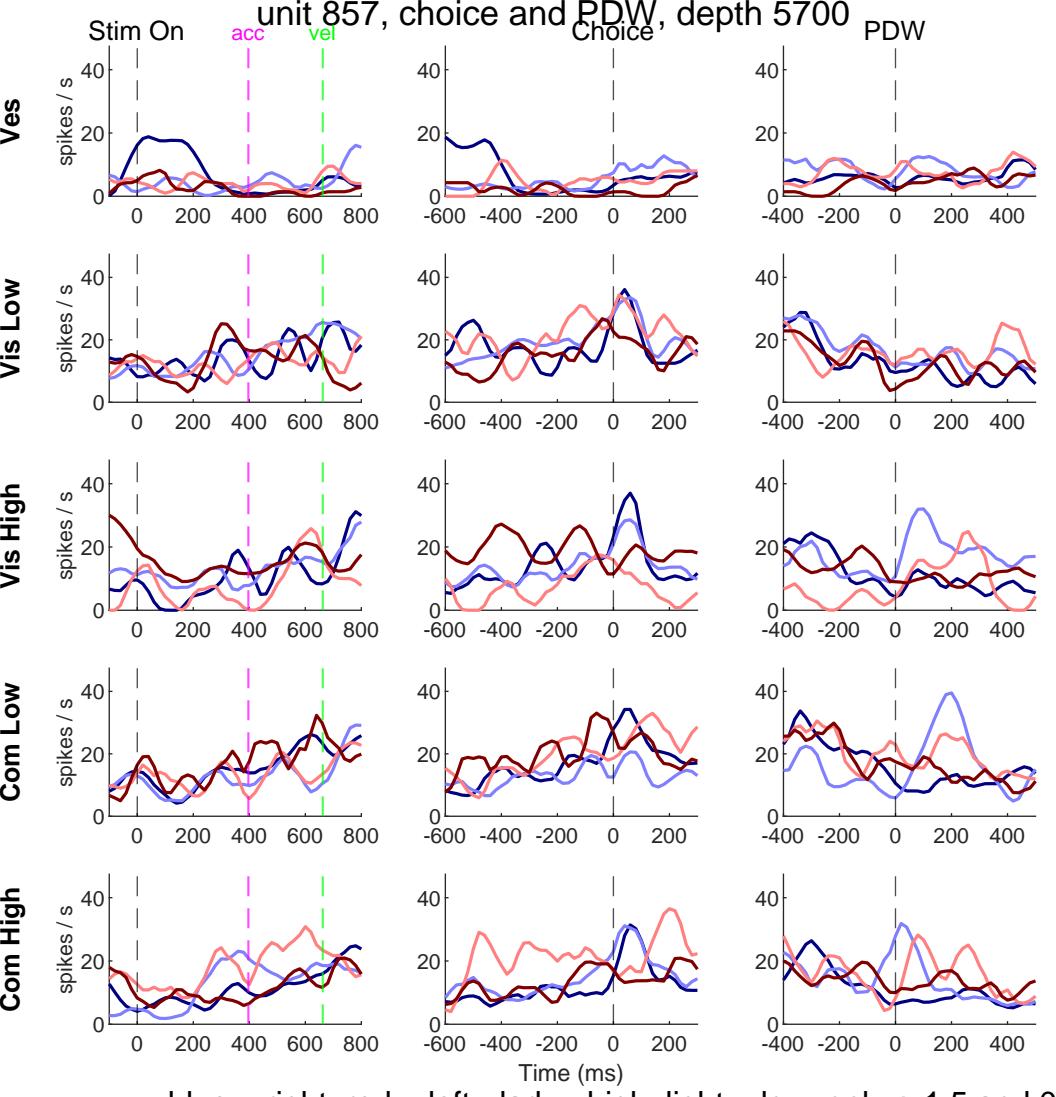
unit 702, choice and PDW, depth 5660

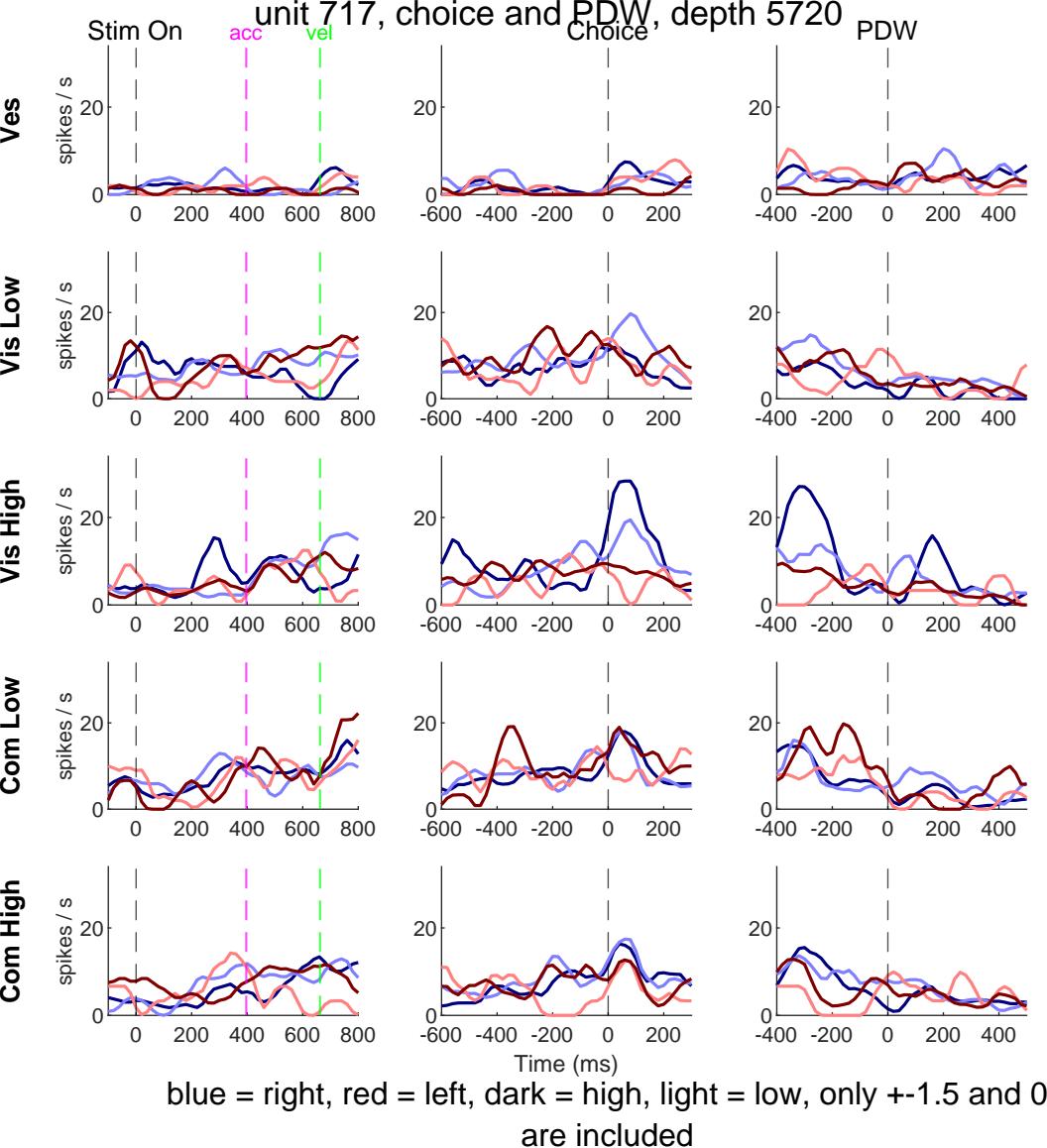


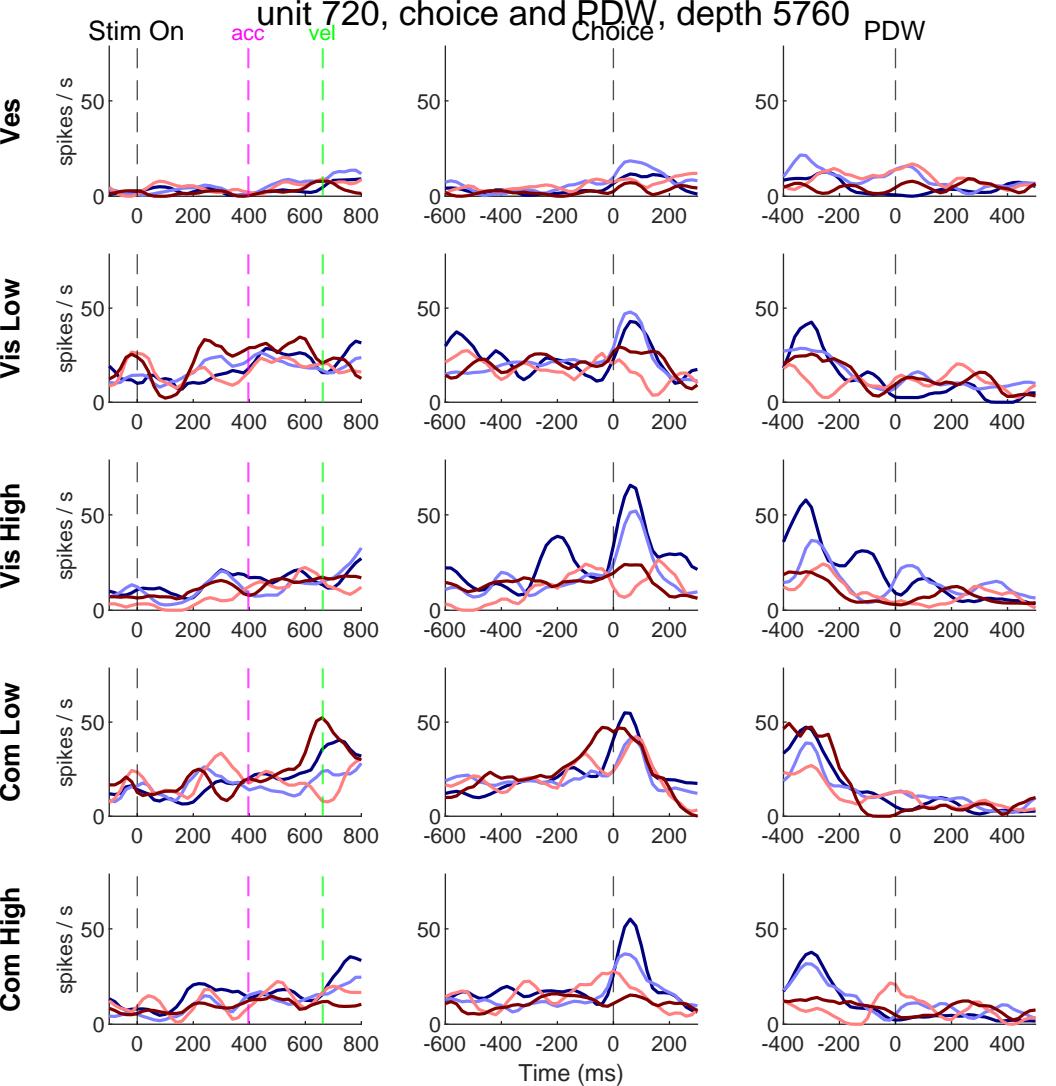
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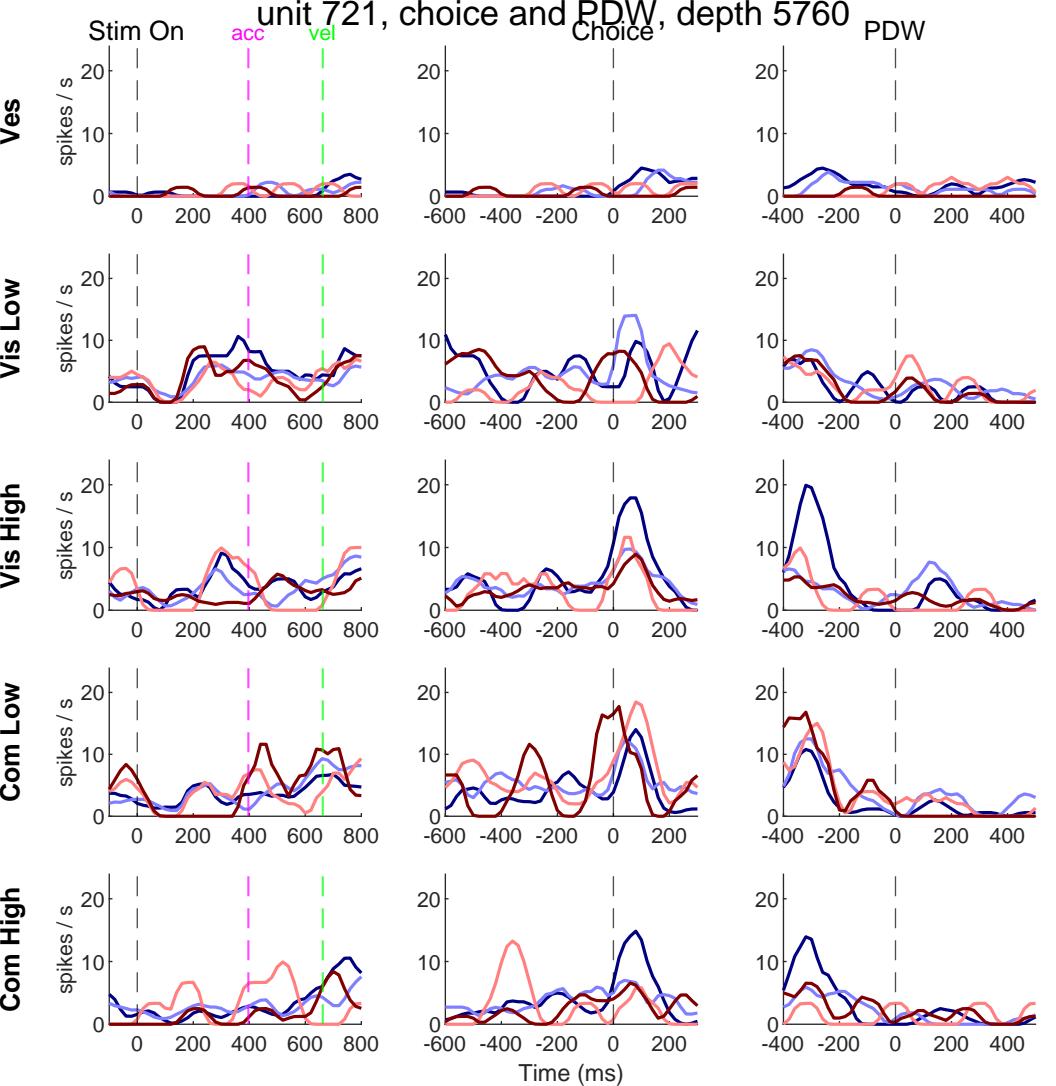


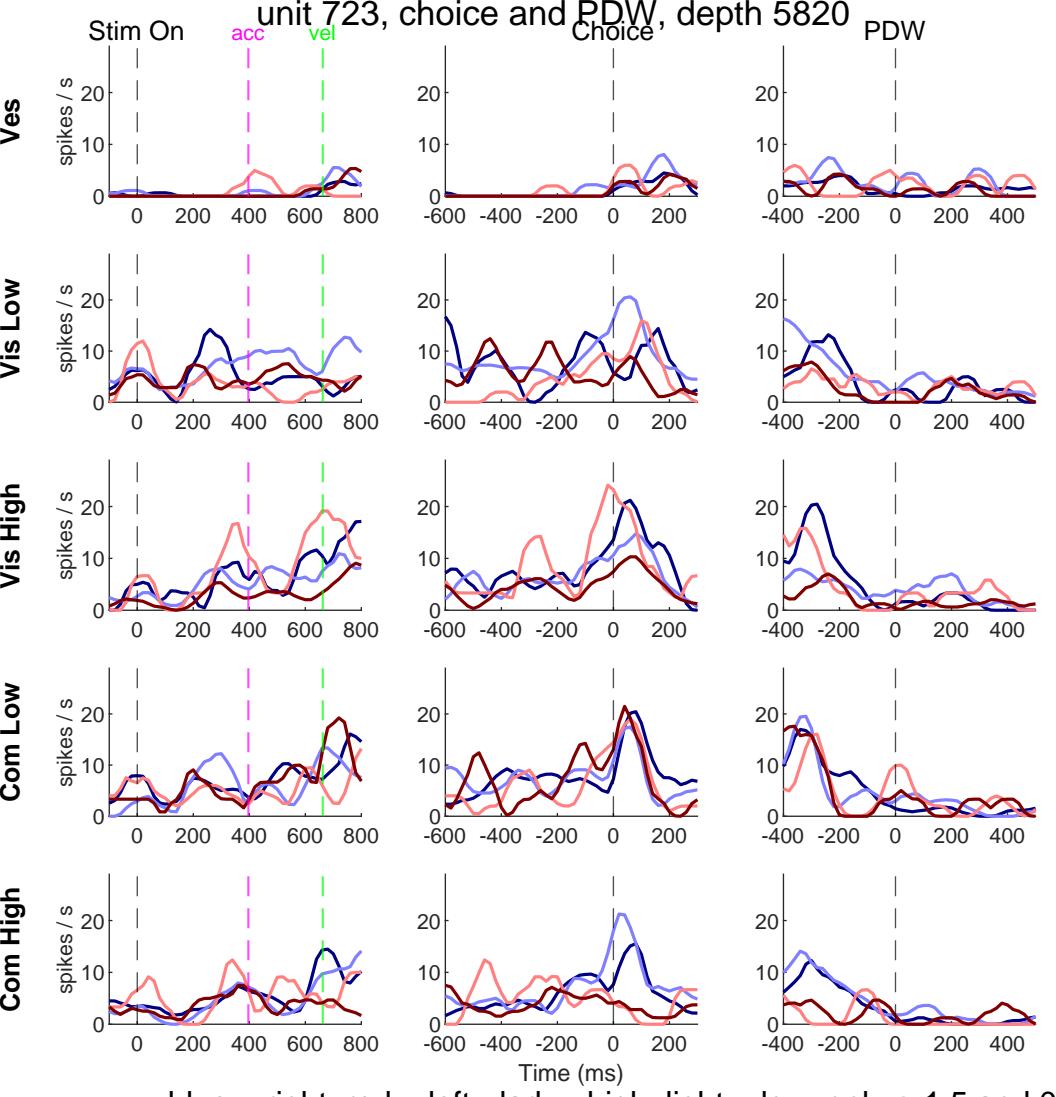


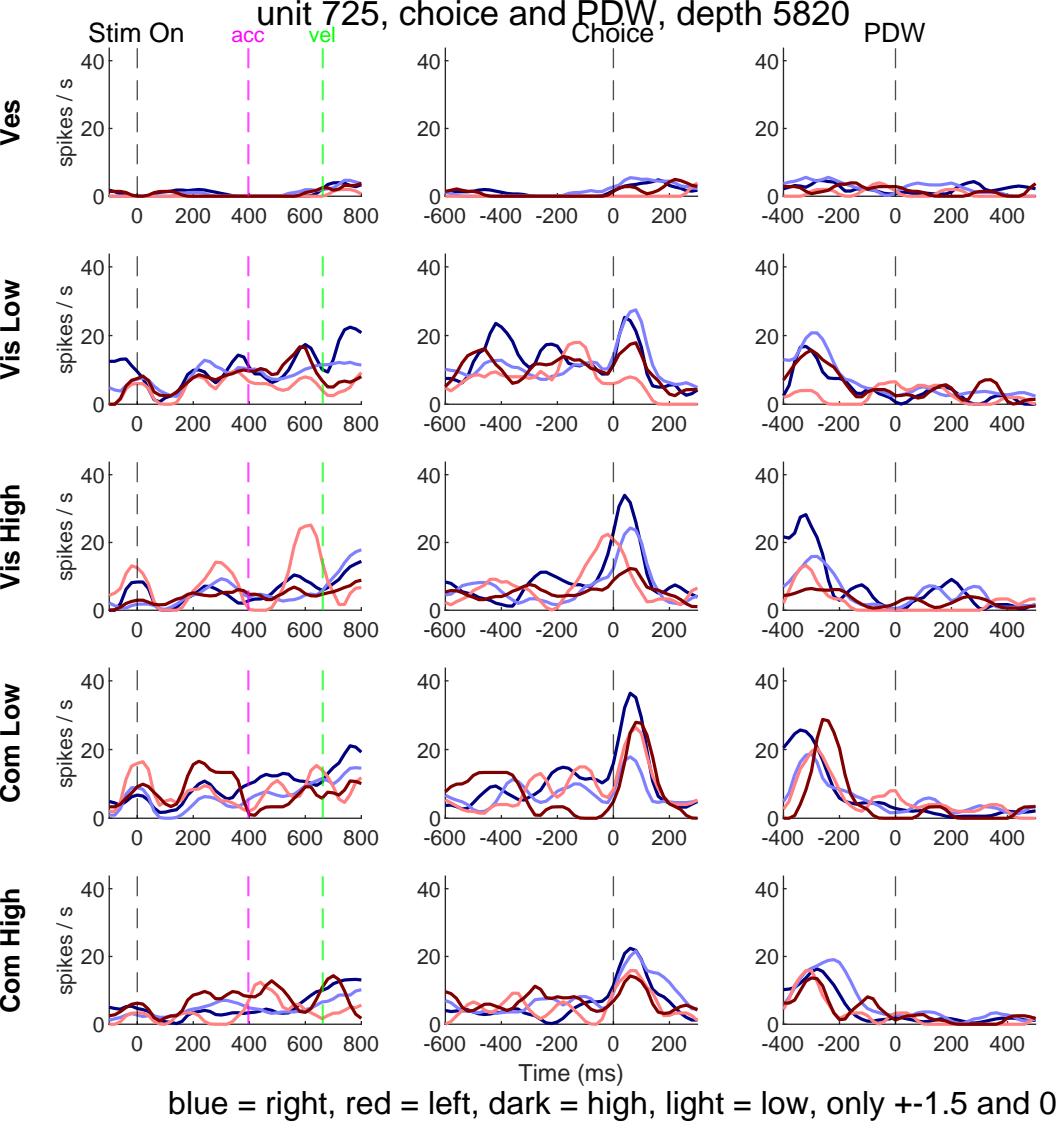


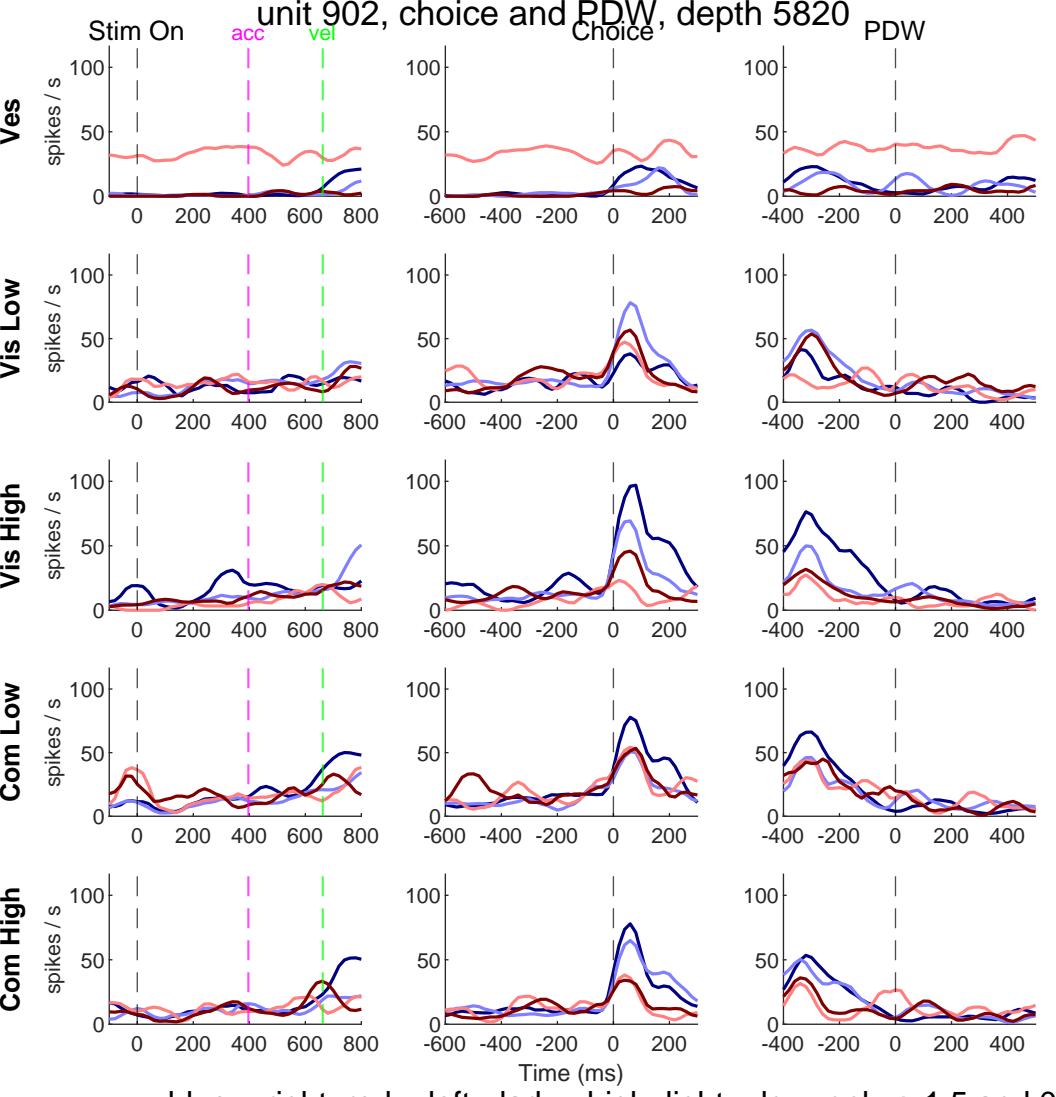




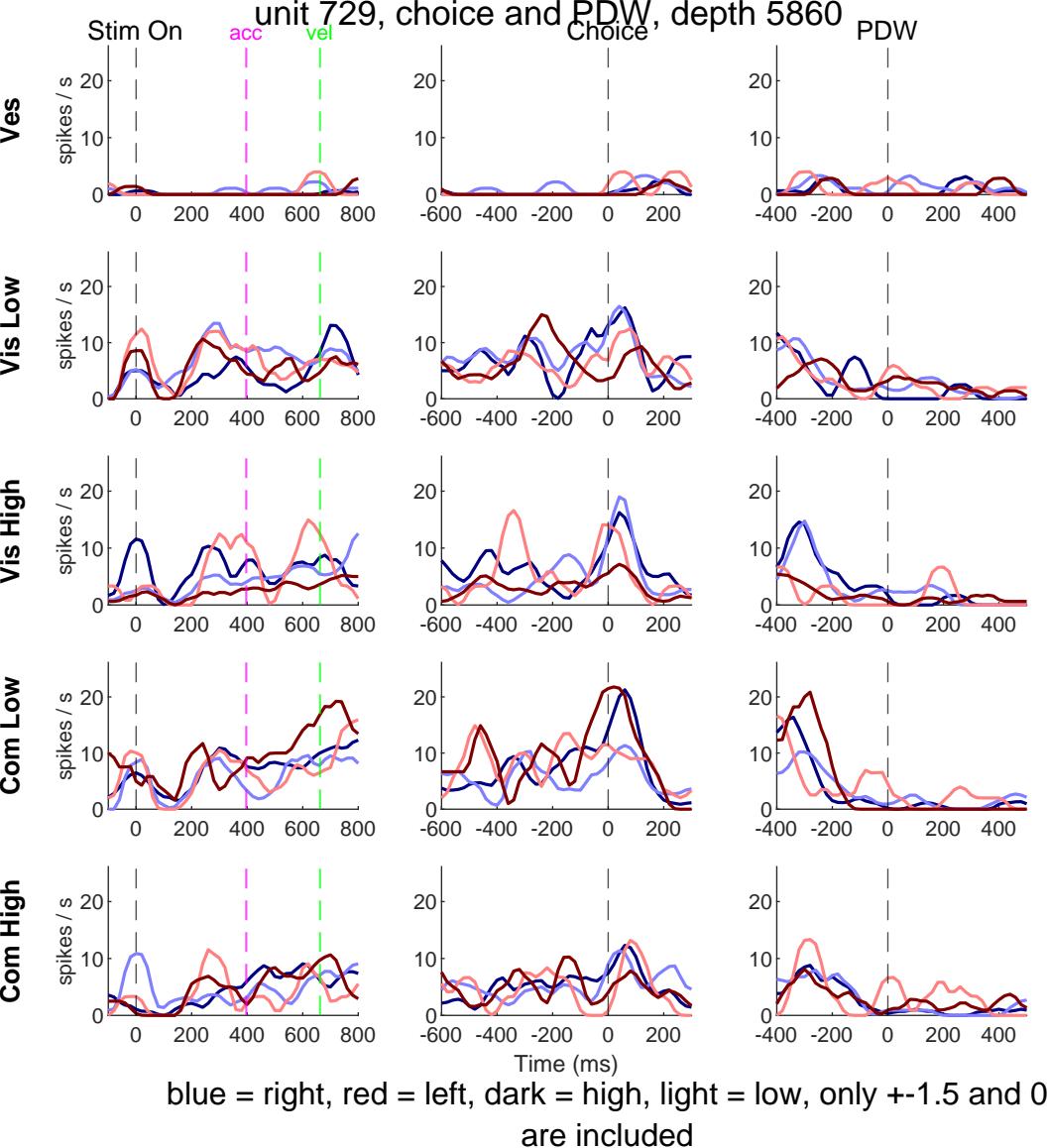


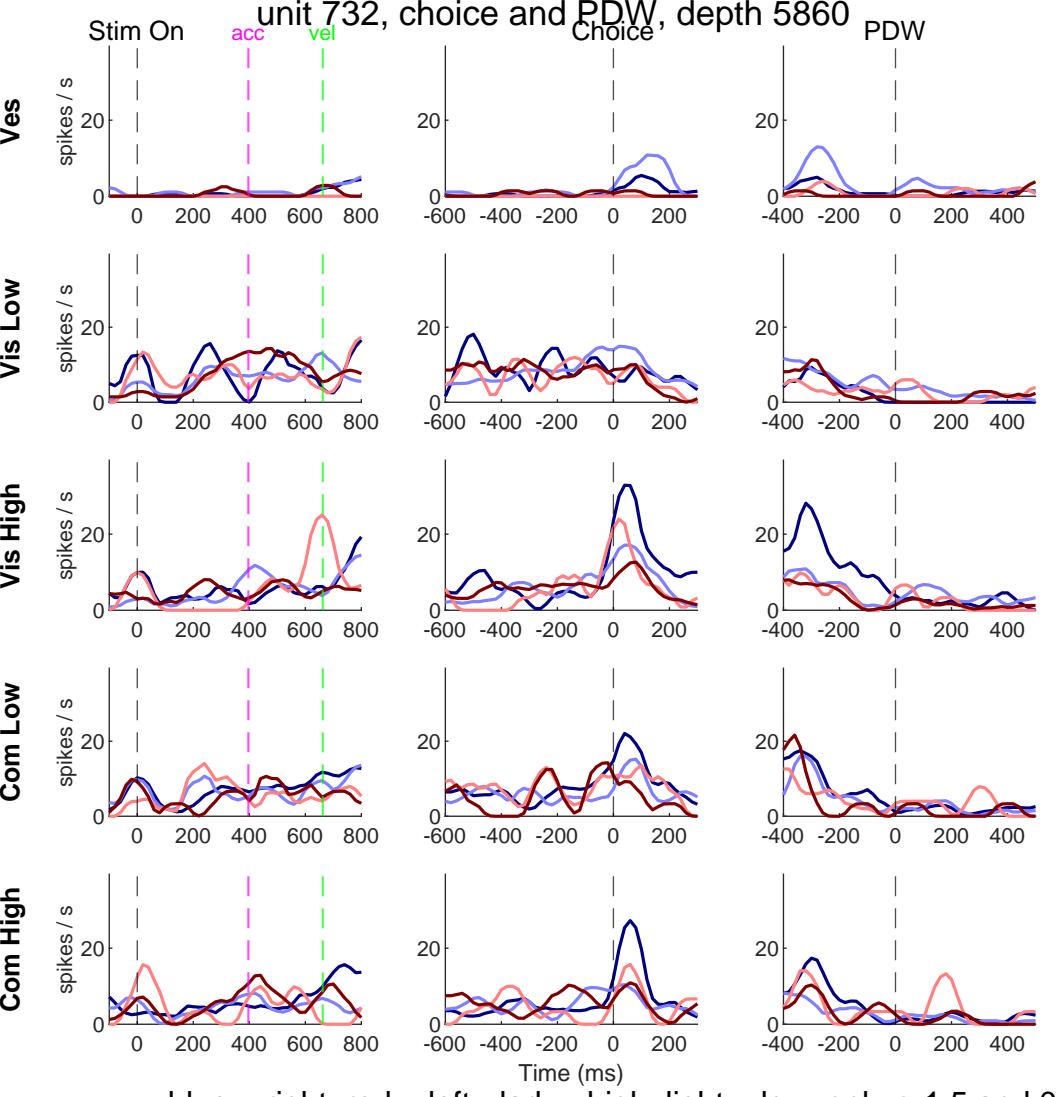






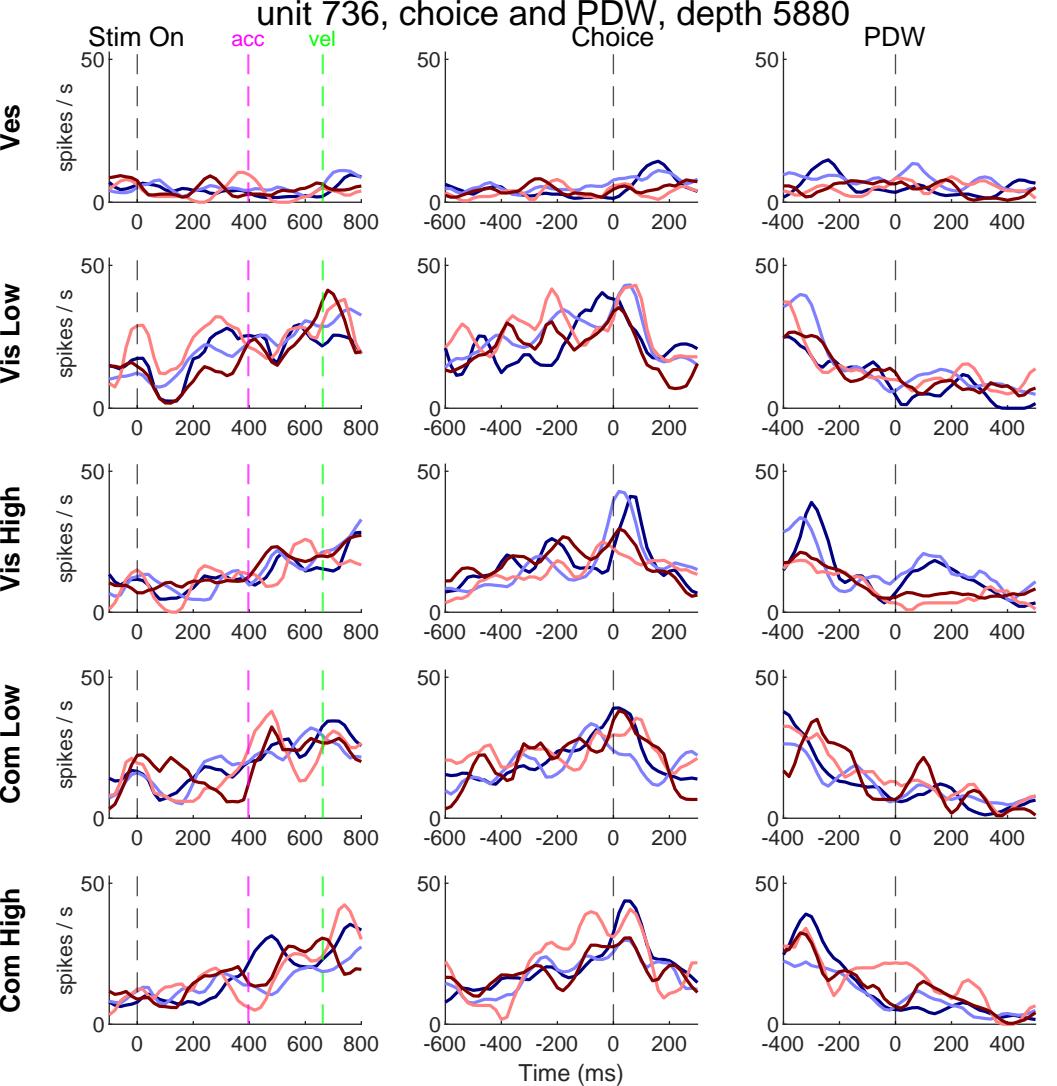
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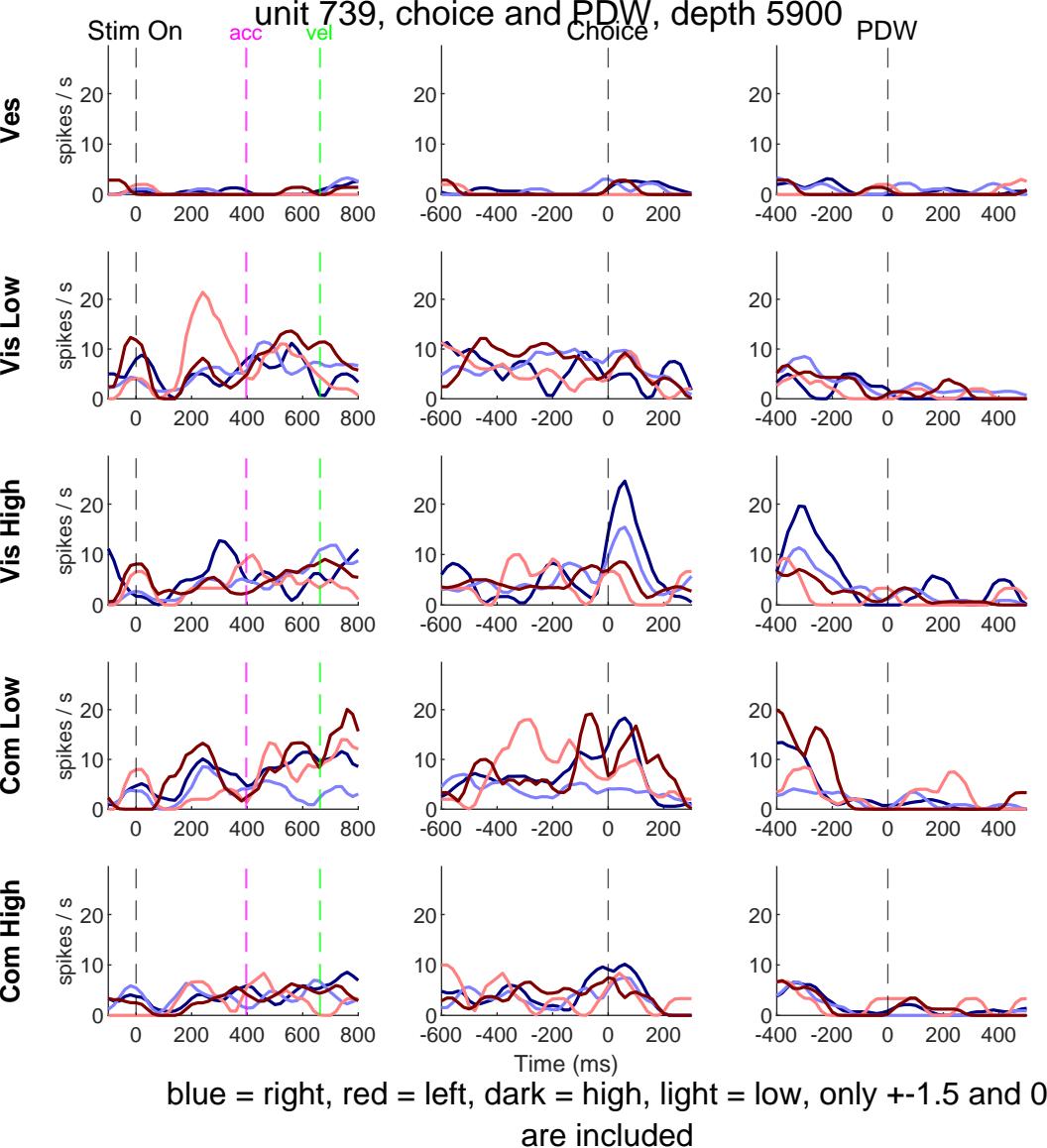


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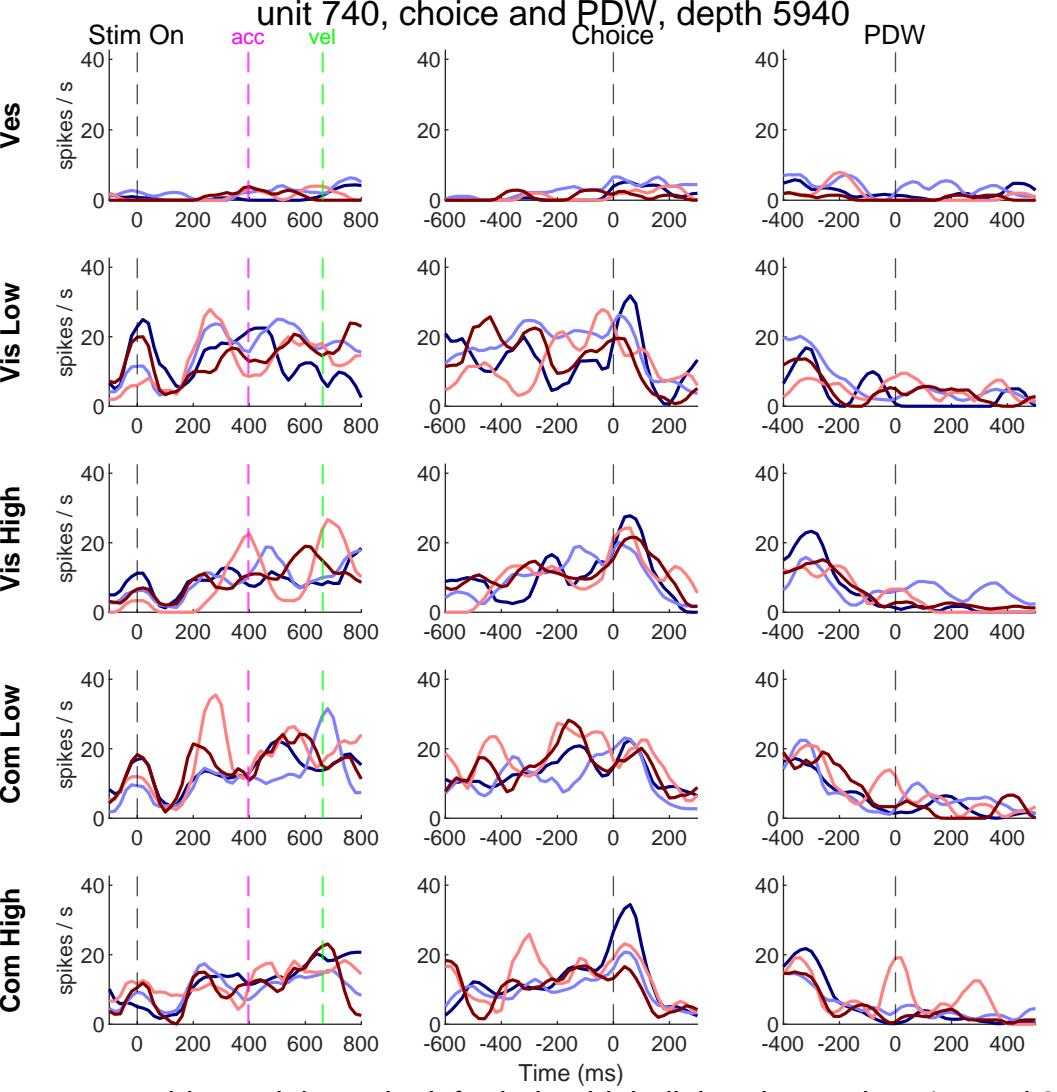
unit 736, choice and PDW, depth 5880



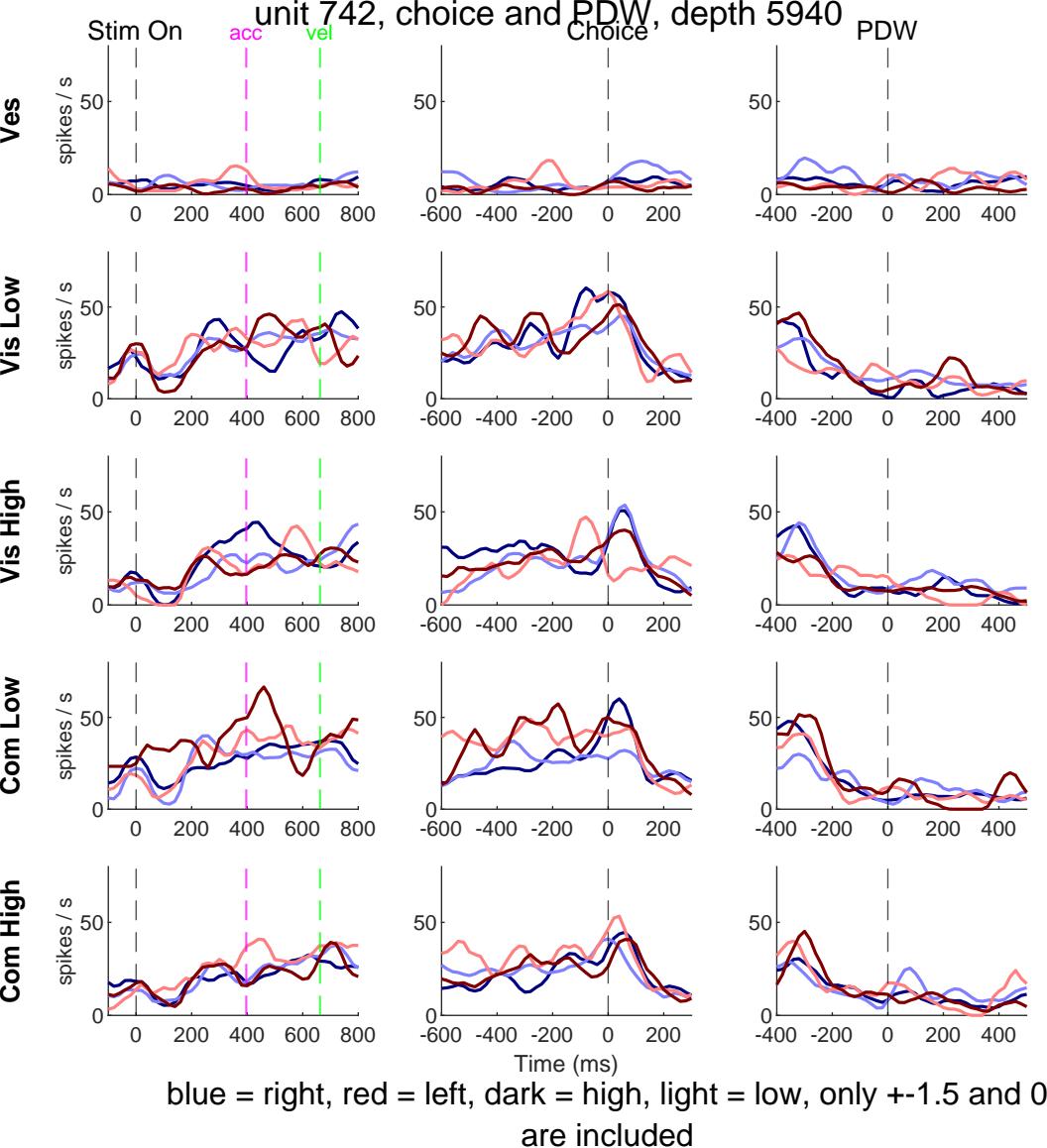
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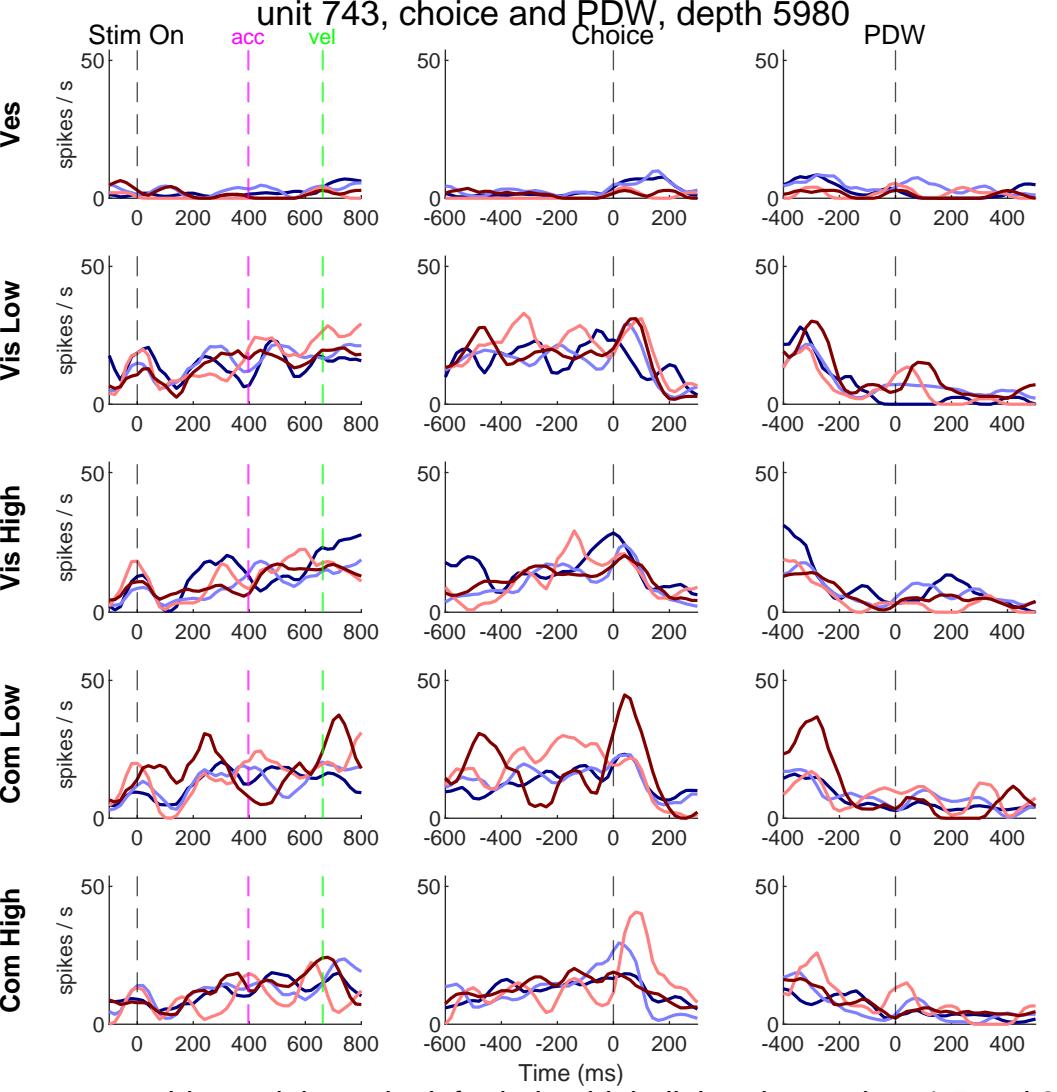
unit 740, choice and PDW, depth 5940



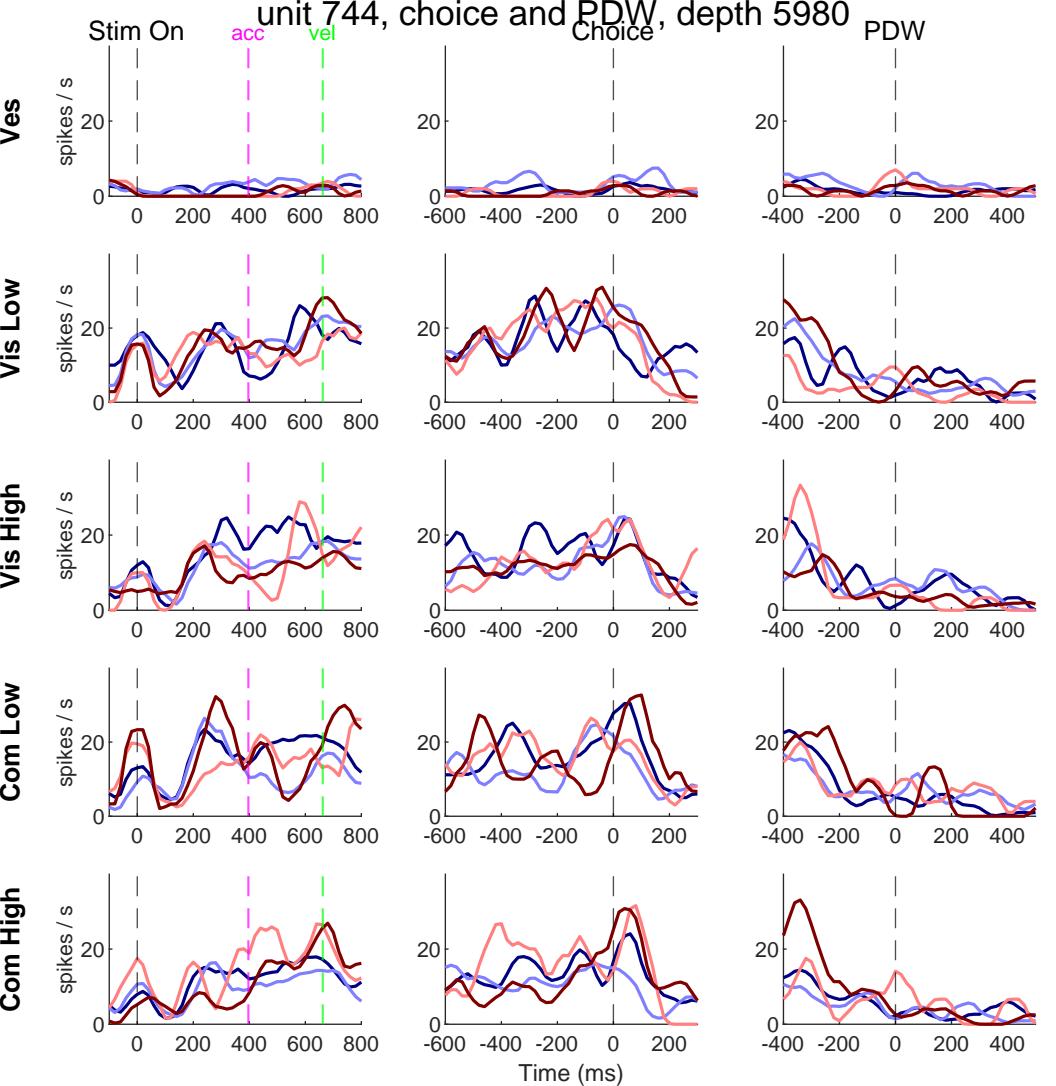
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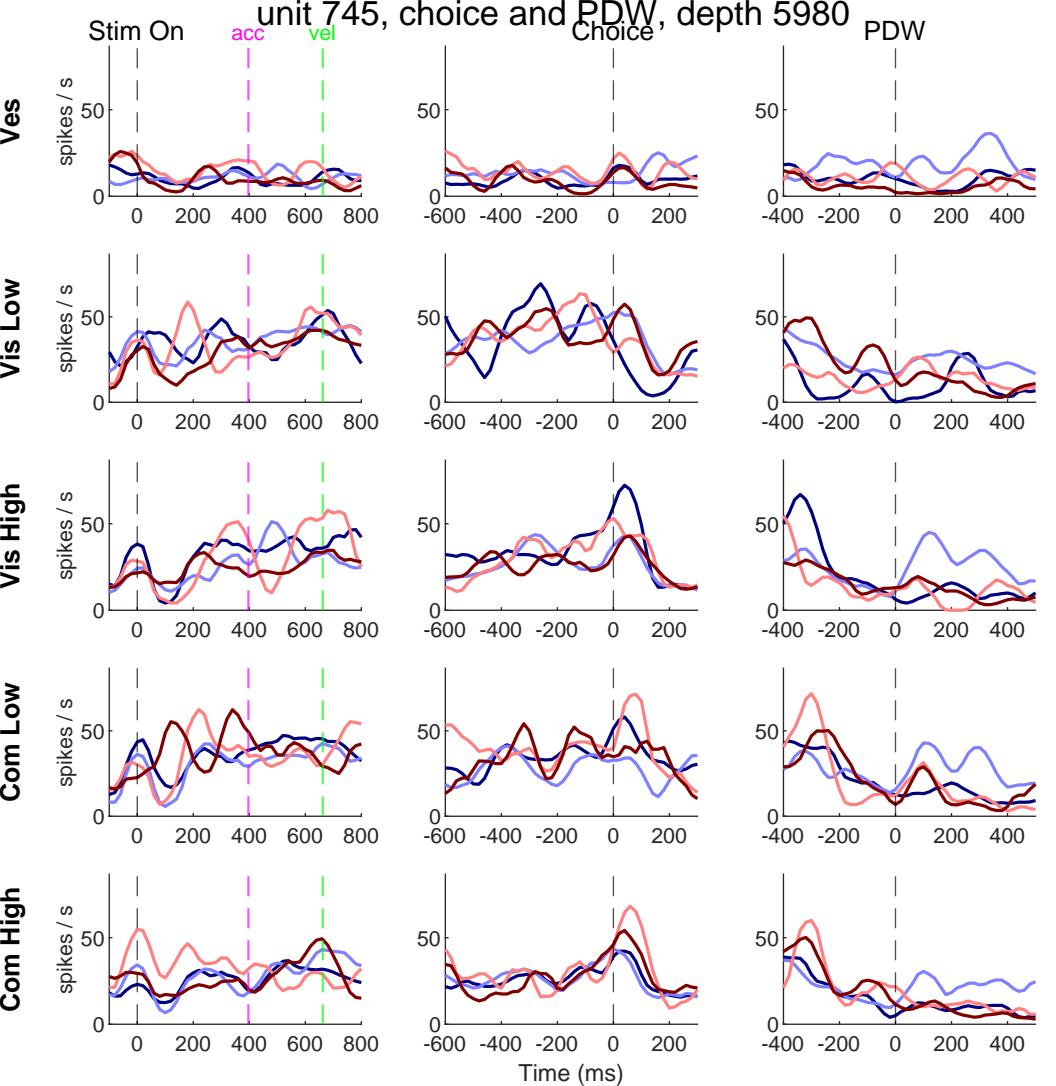


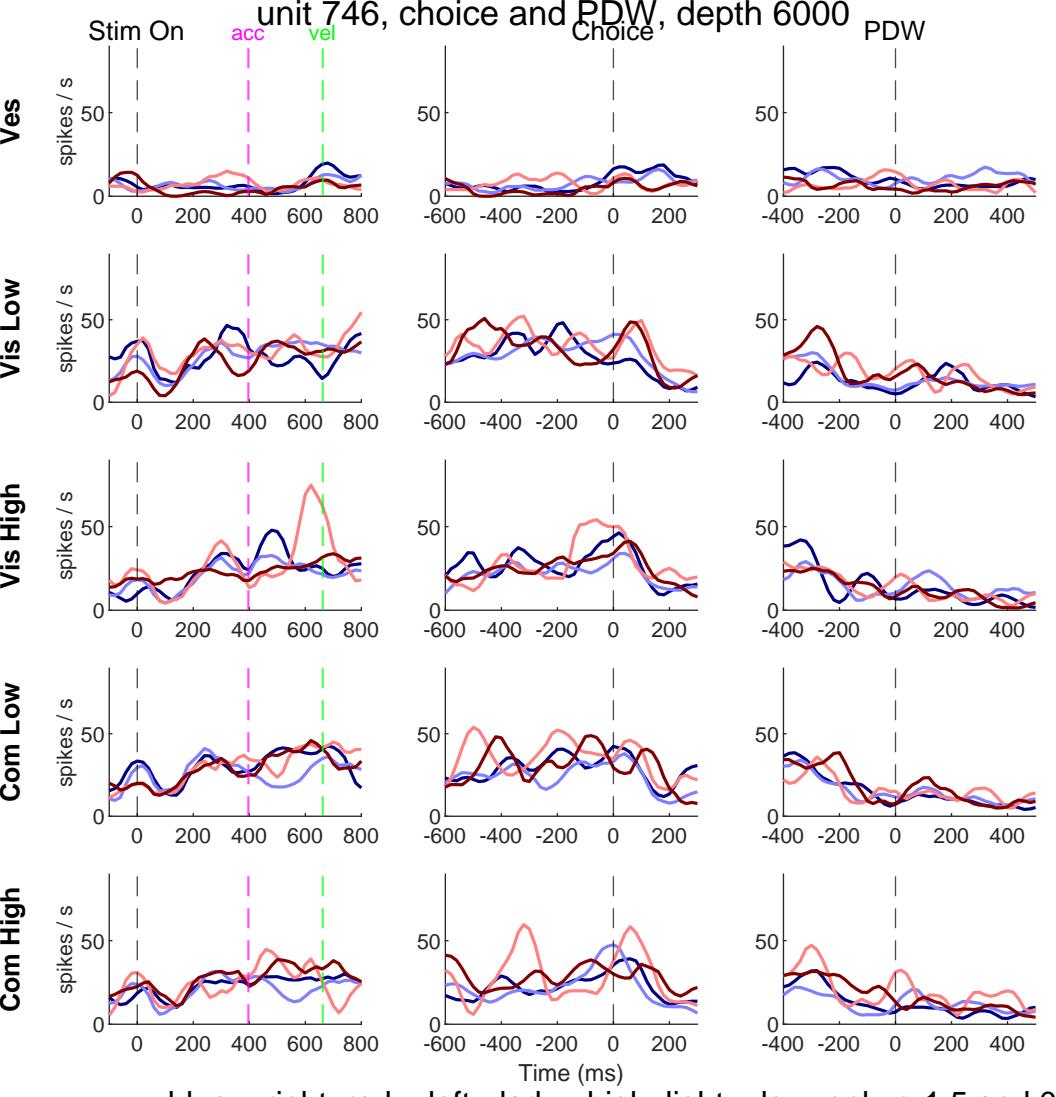
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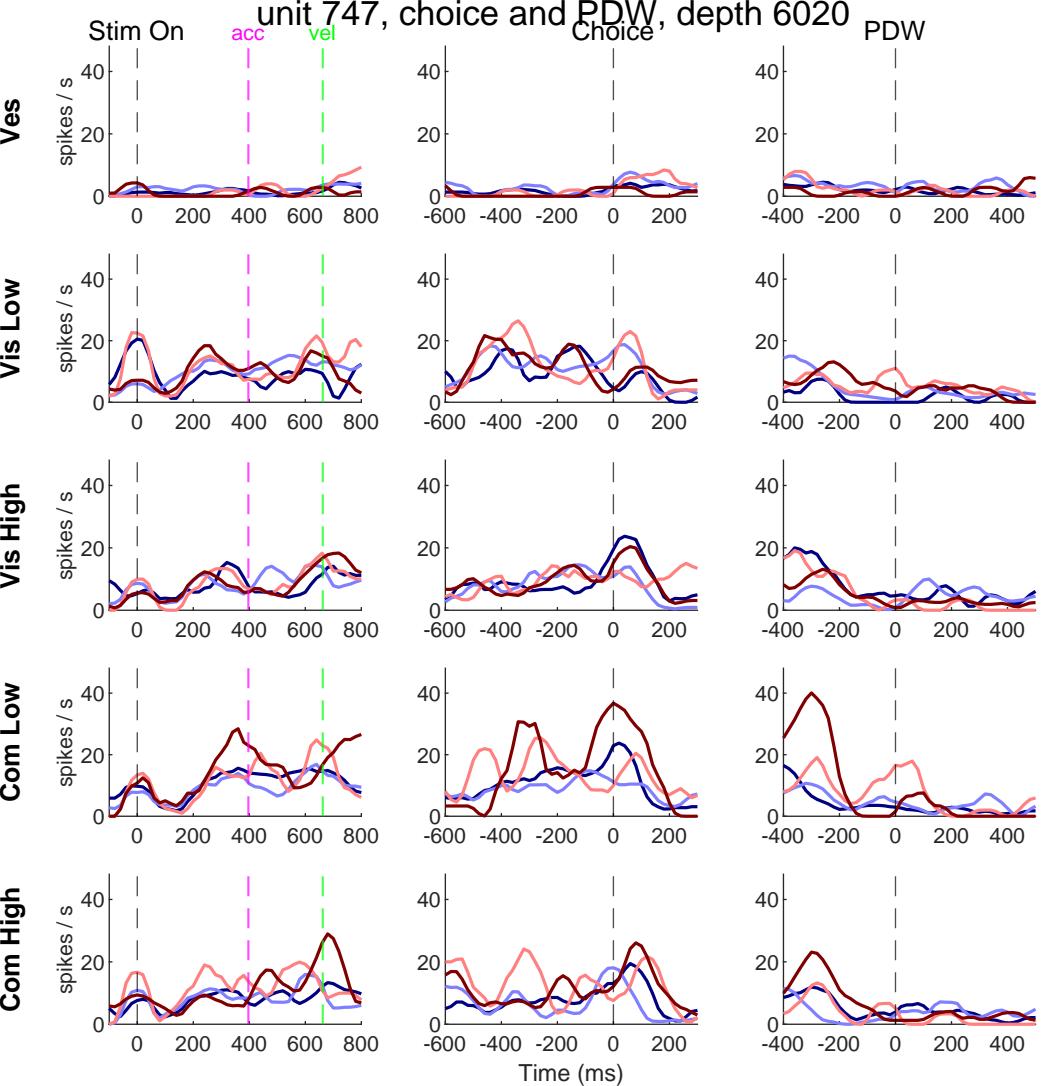


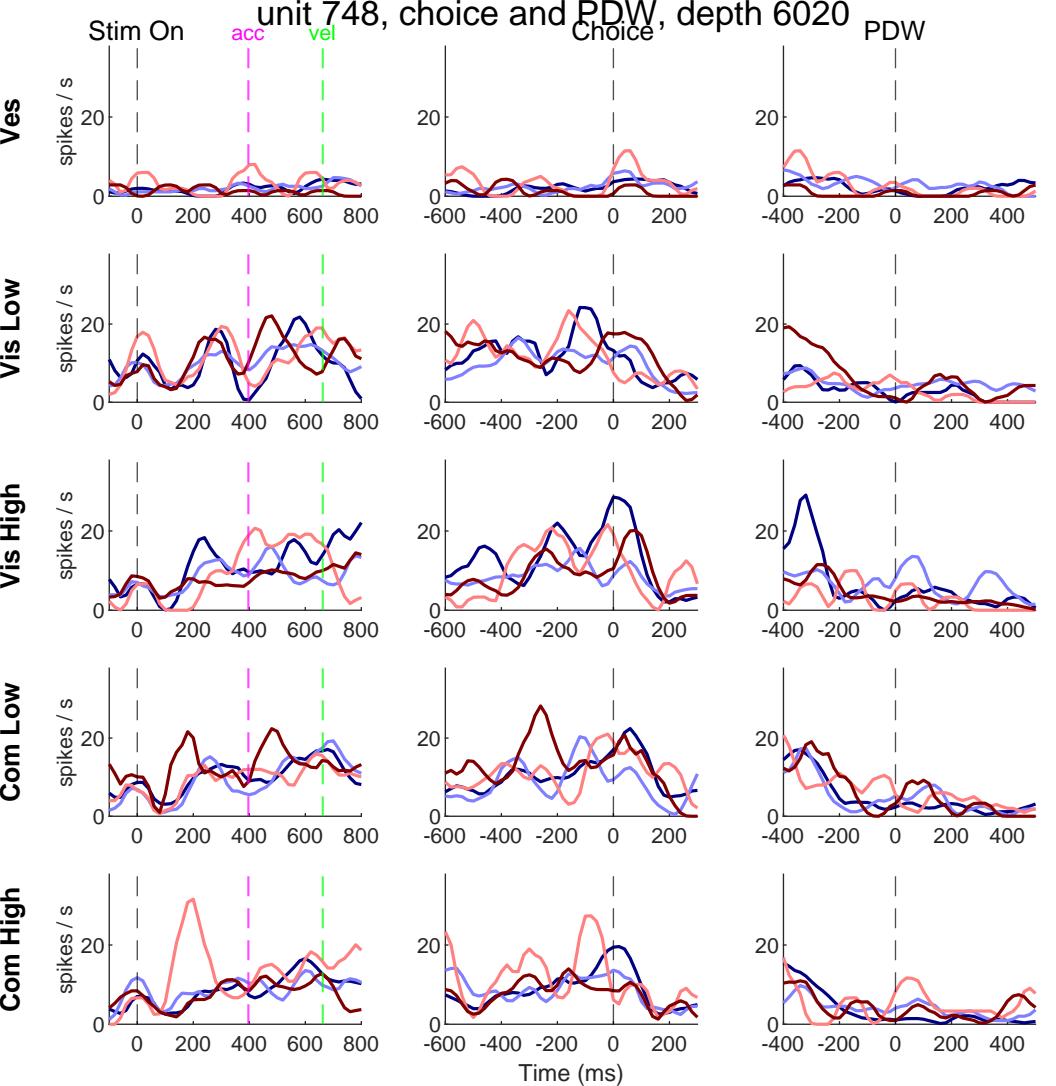
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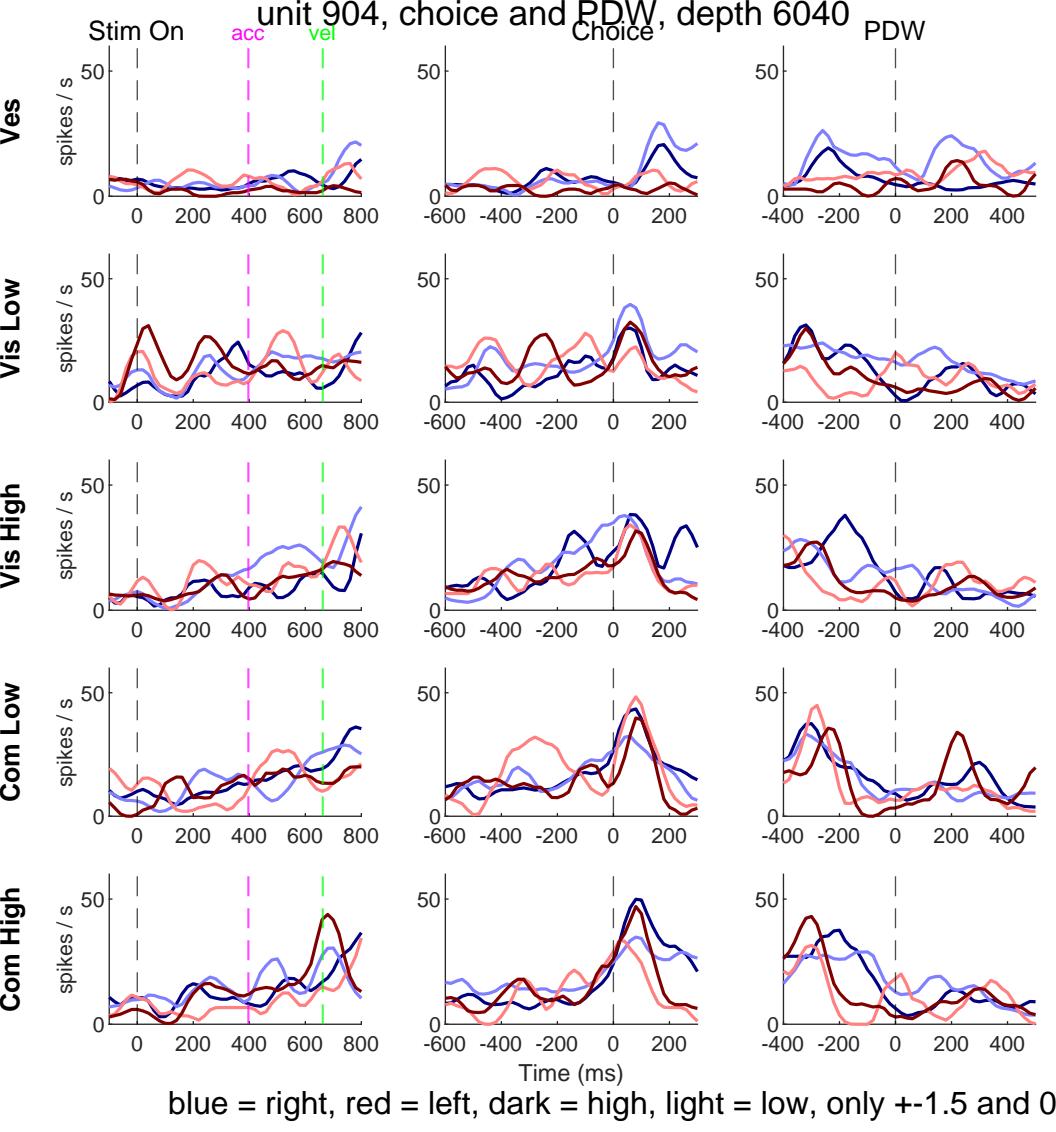


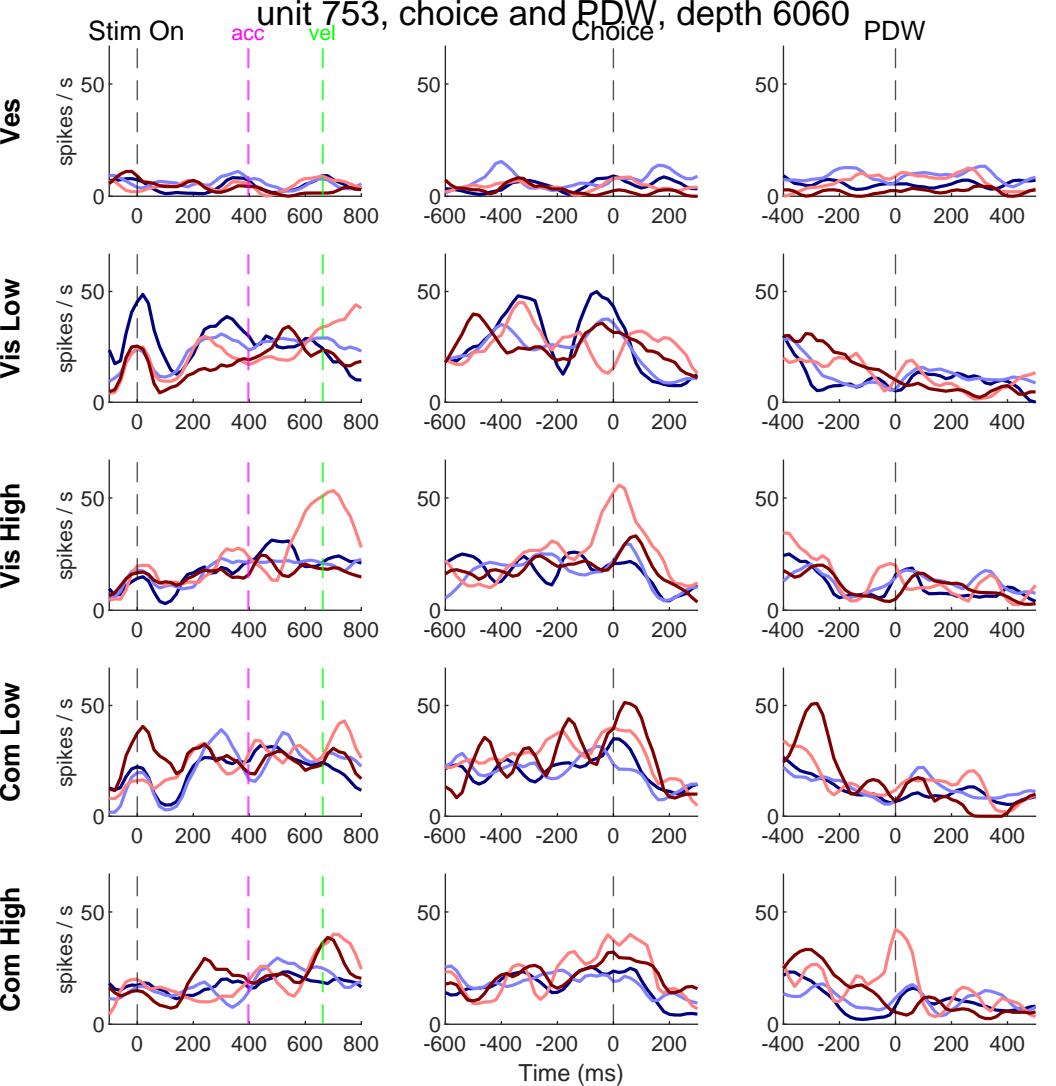




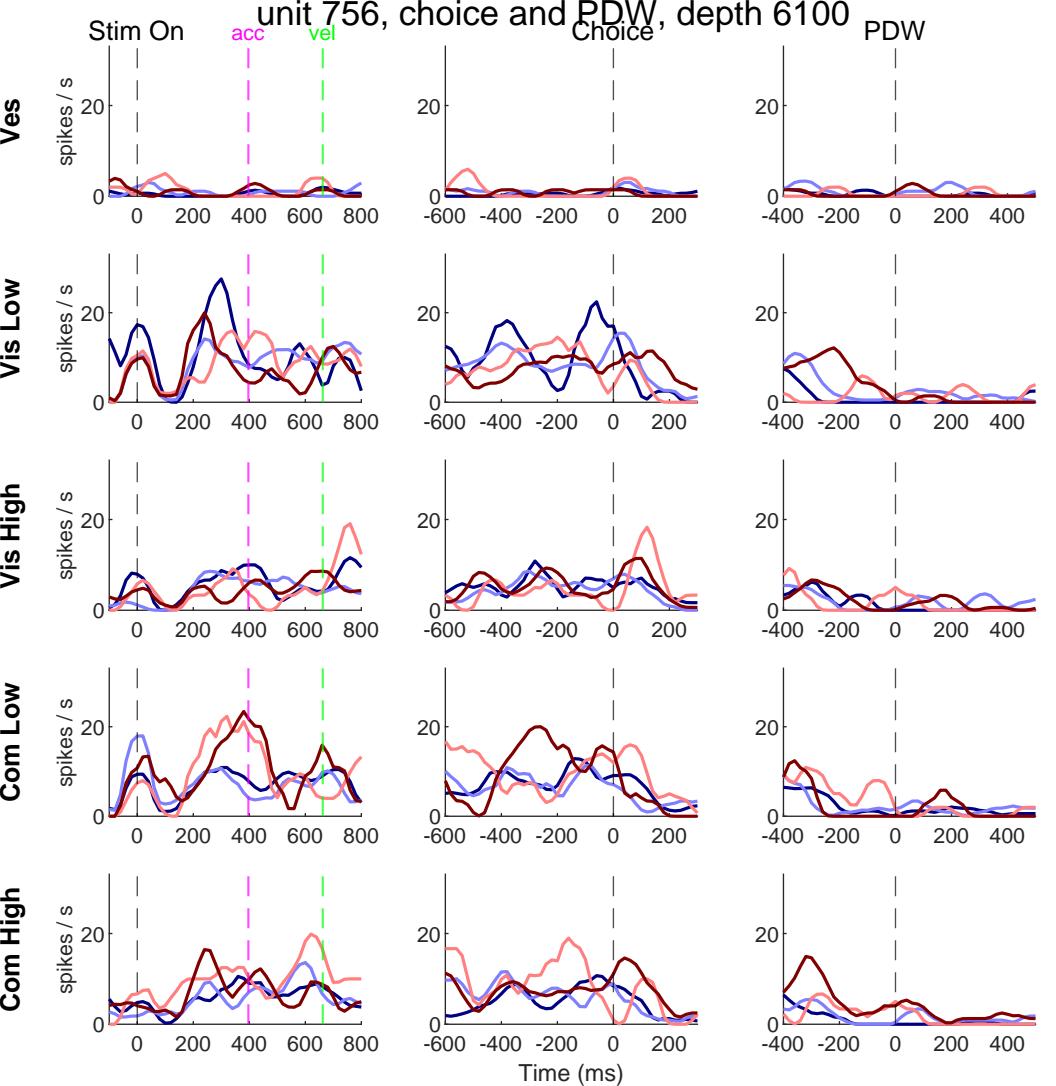


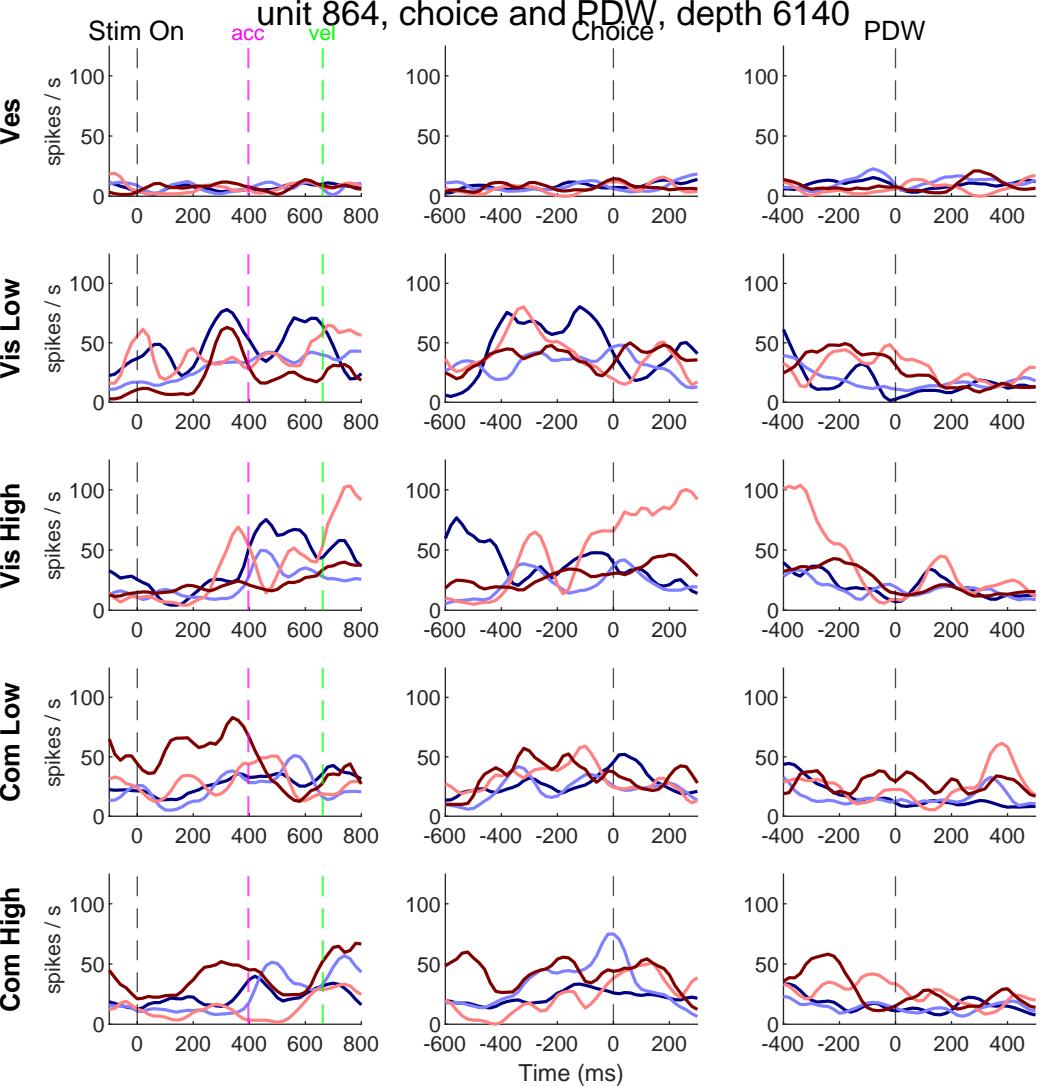




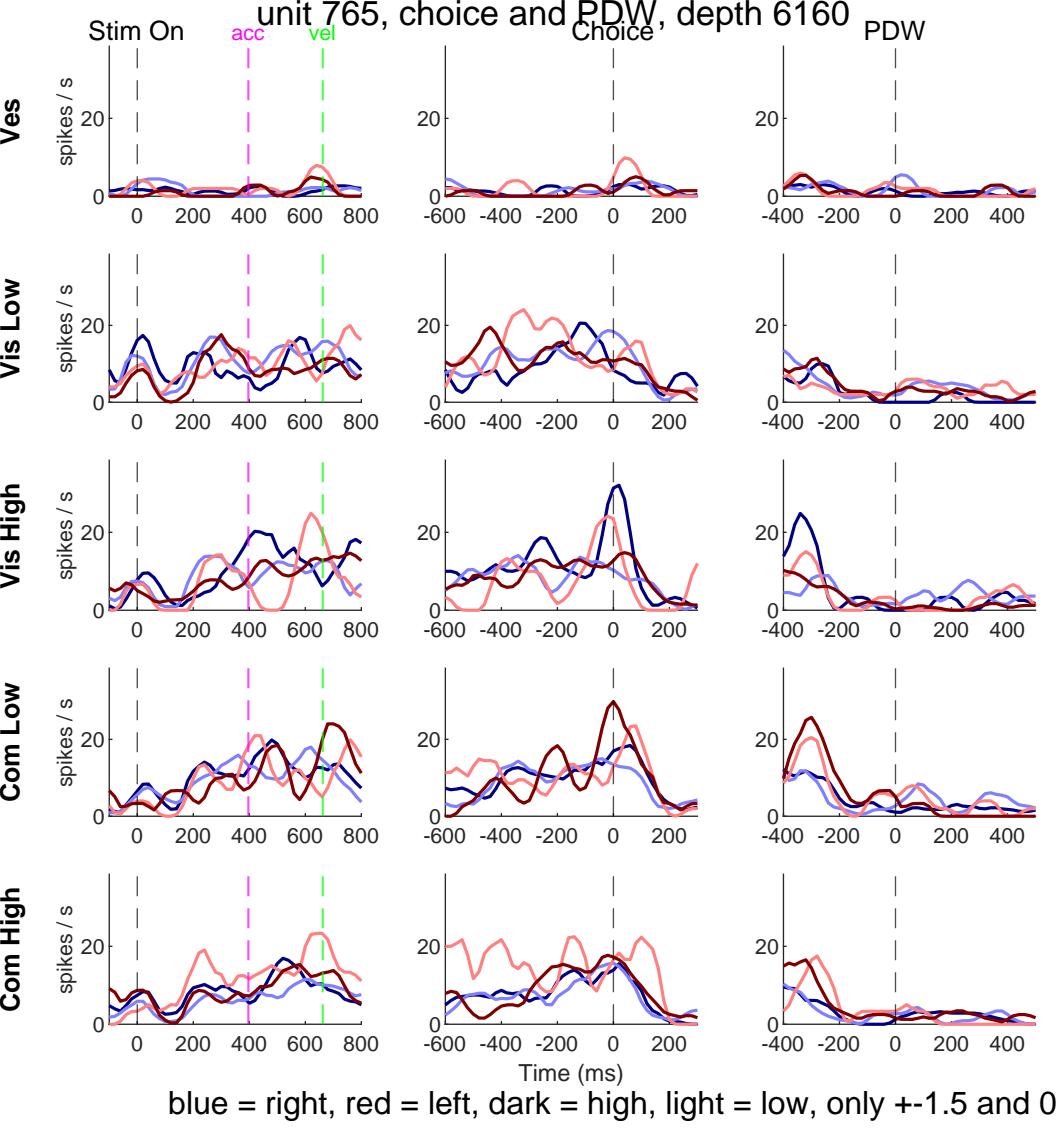


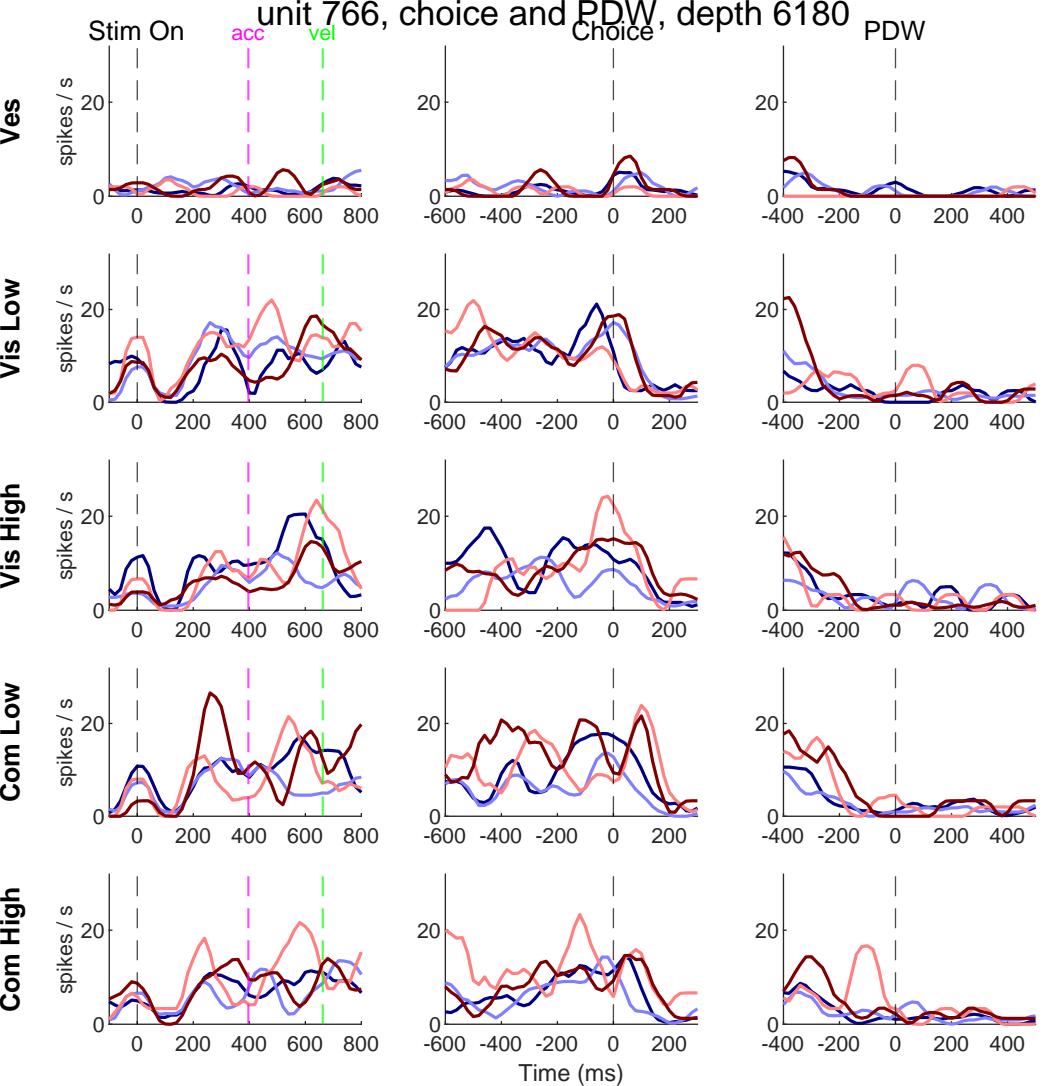
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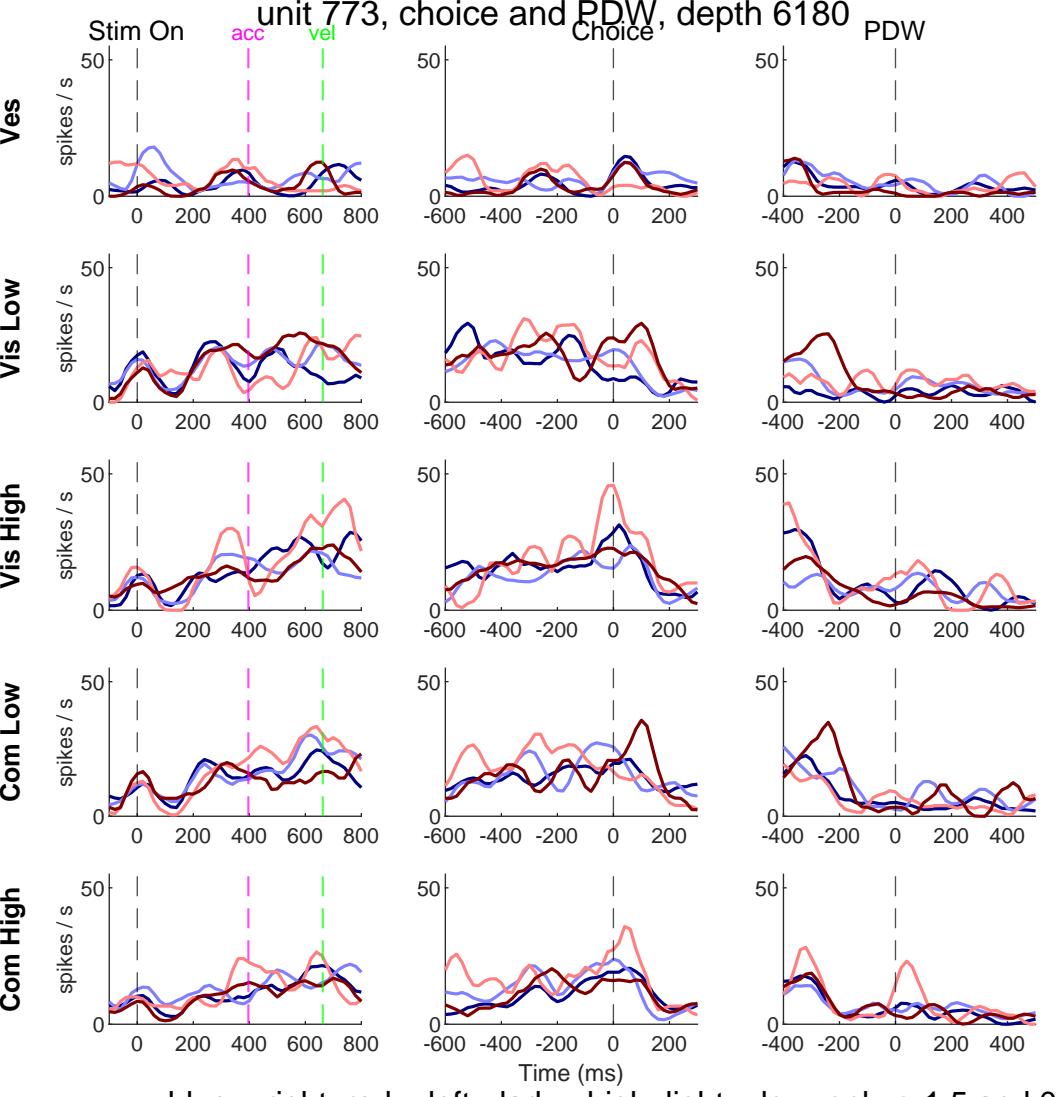




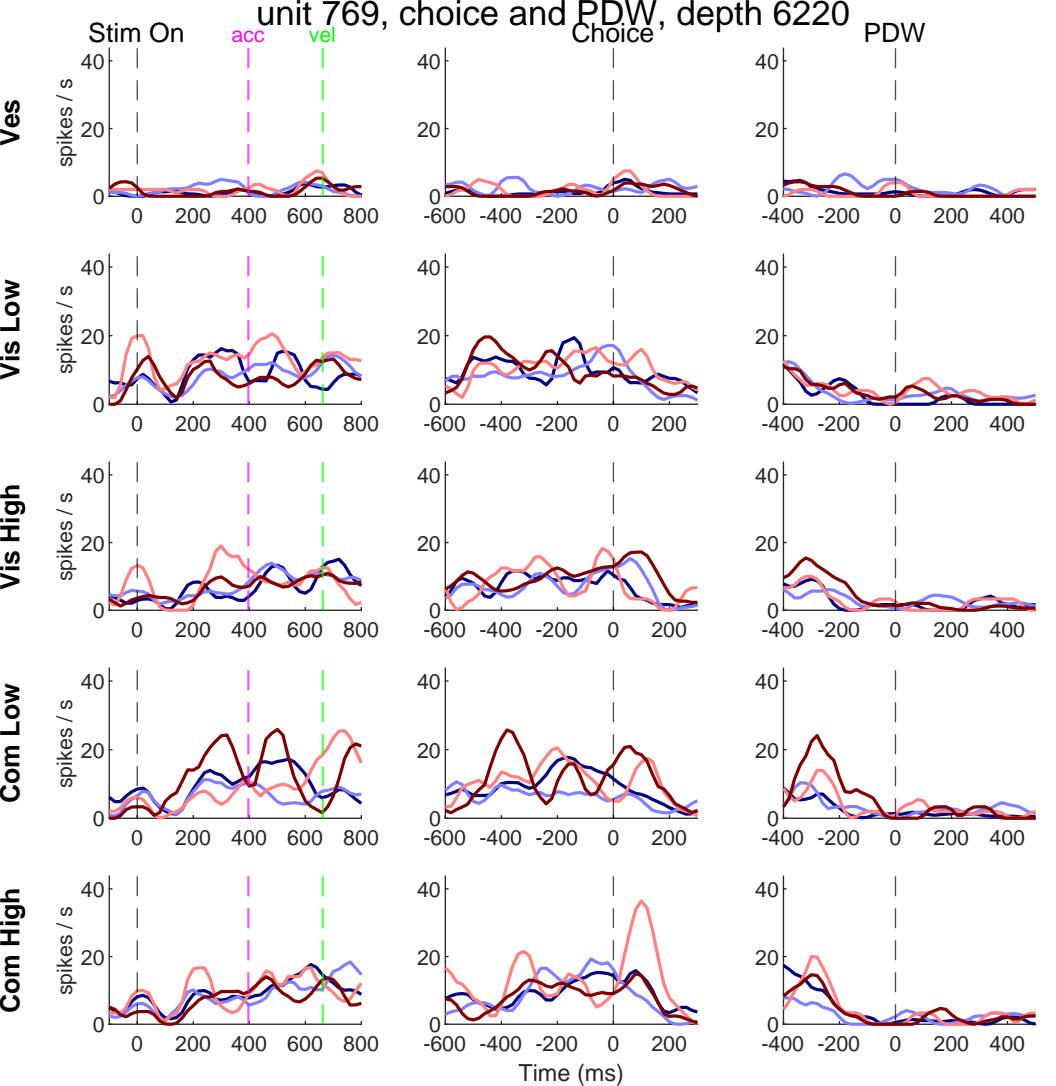
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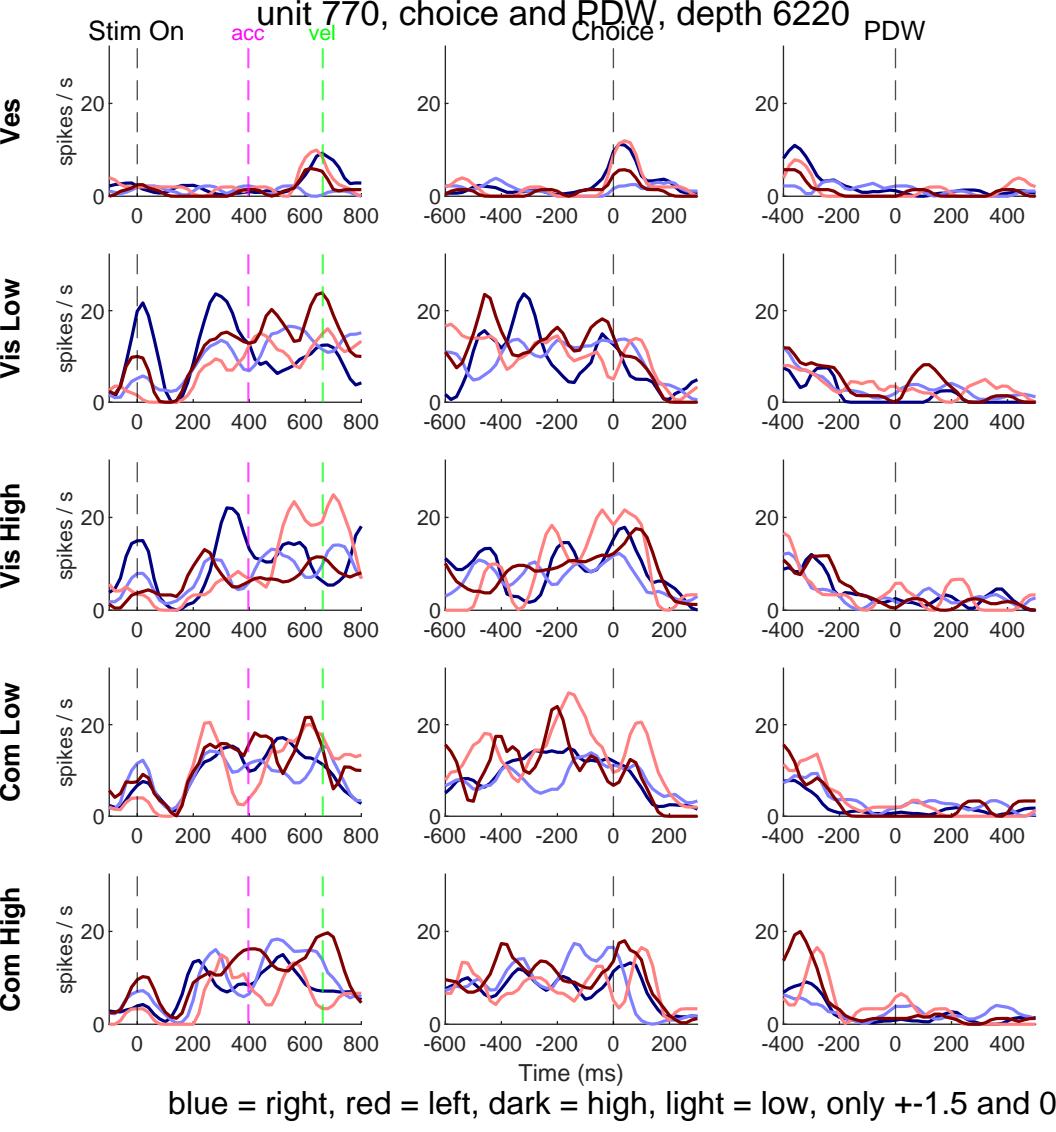


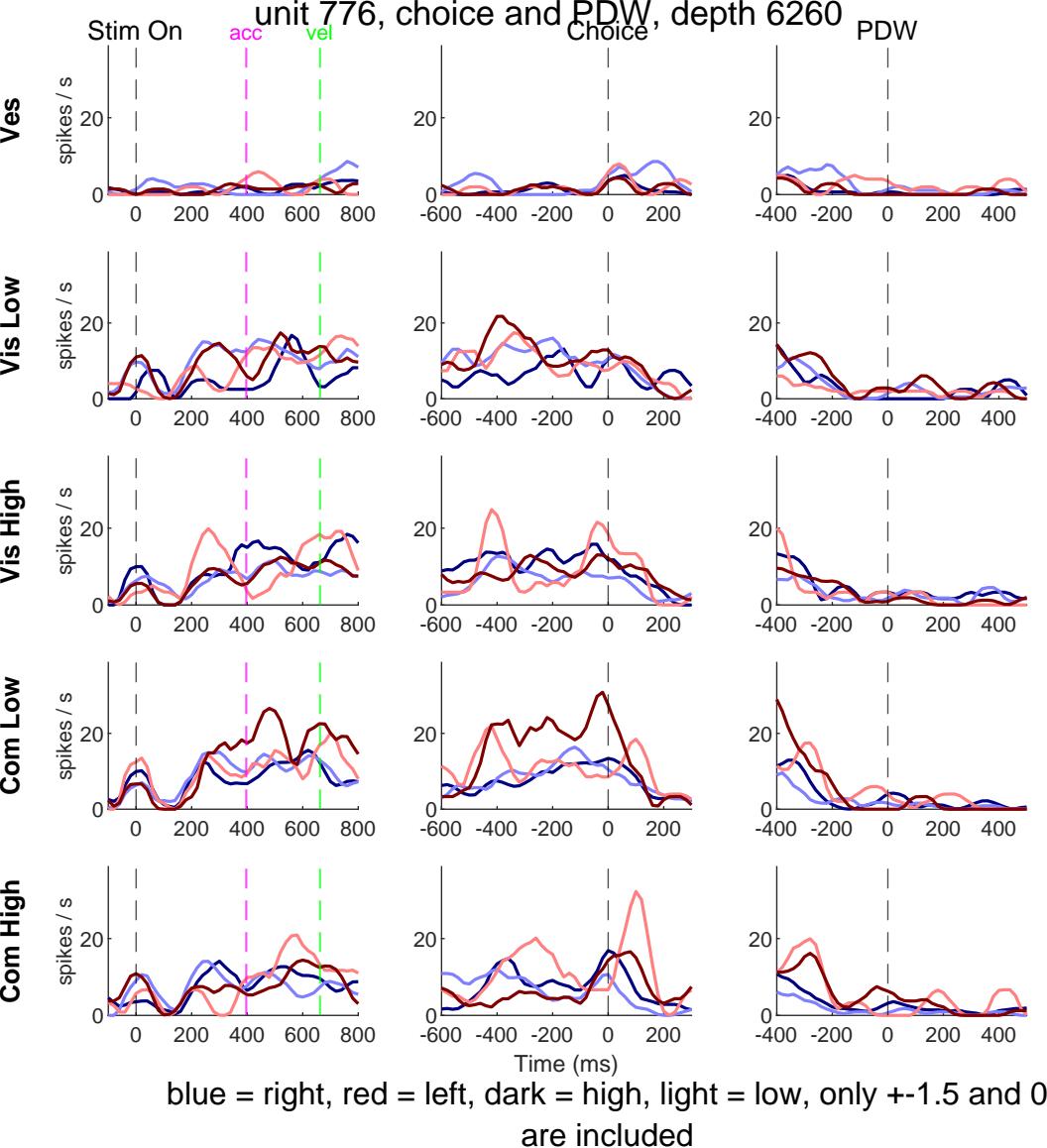


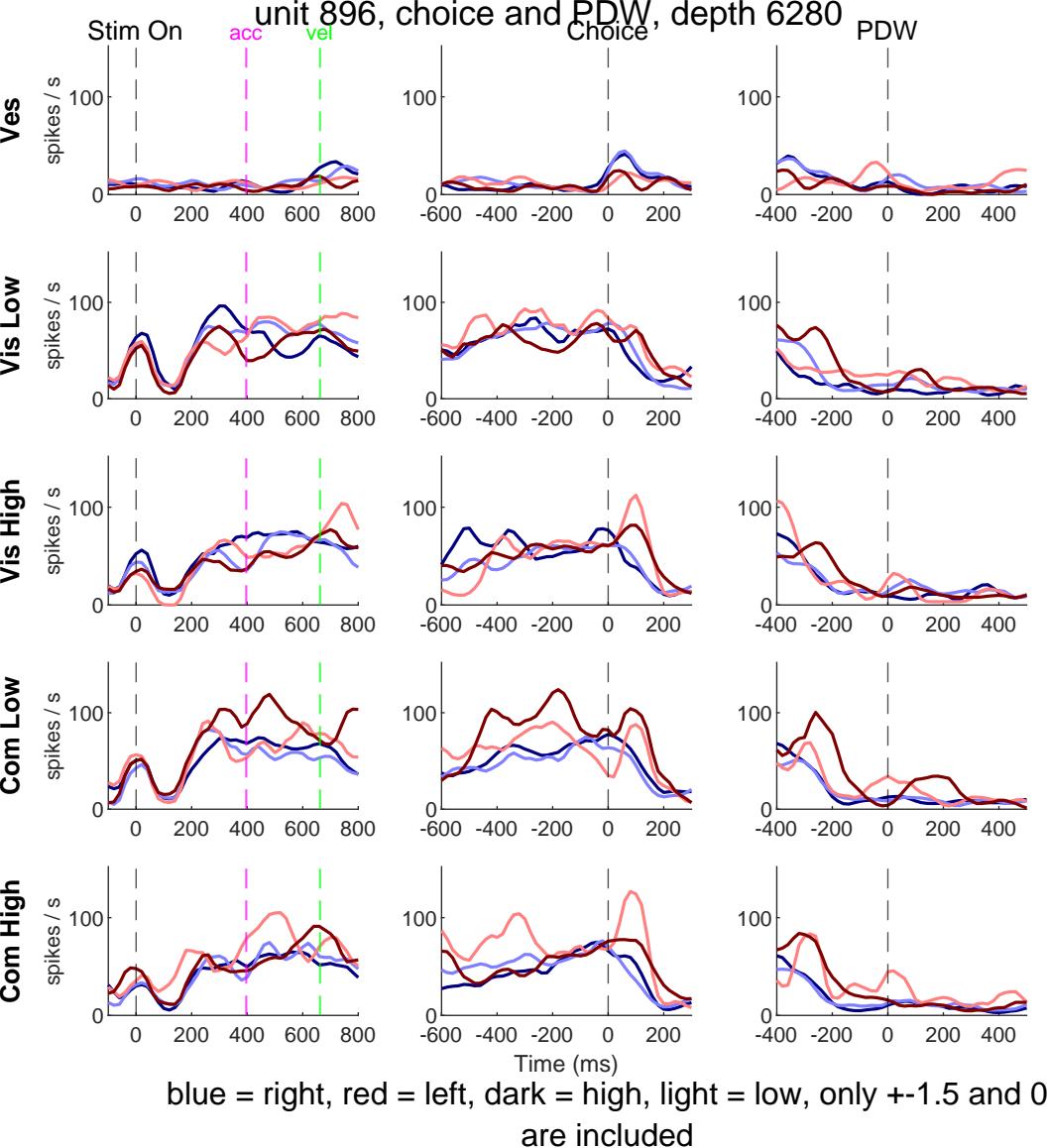


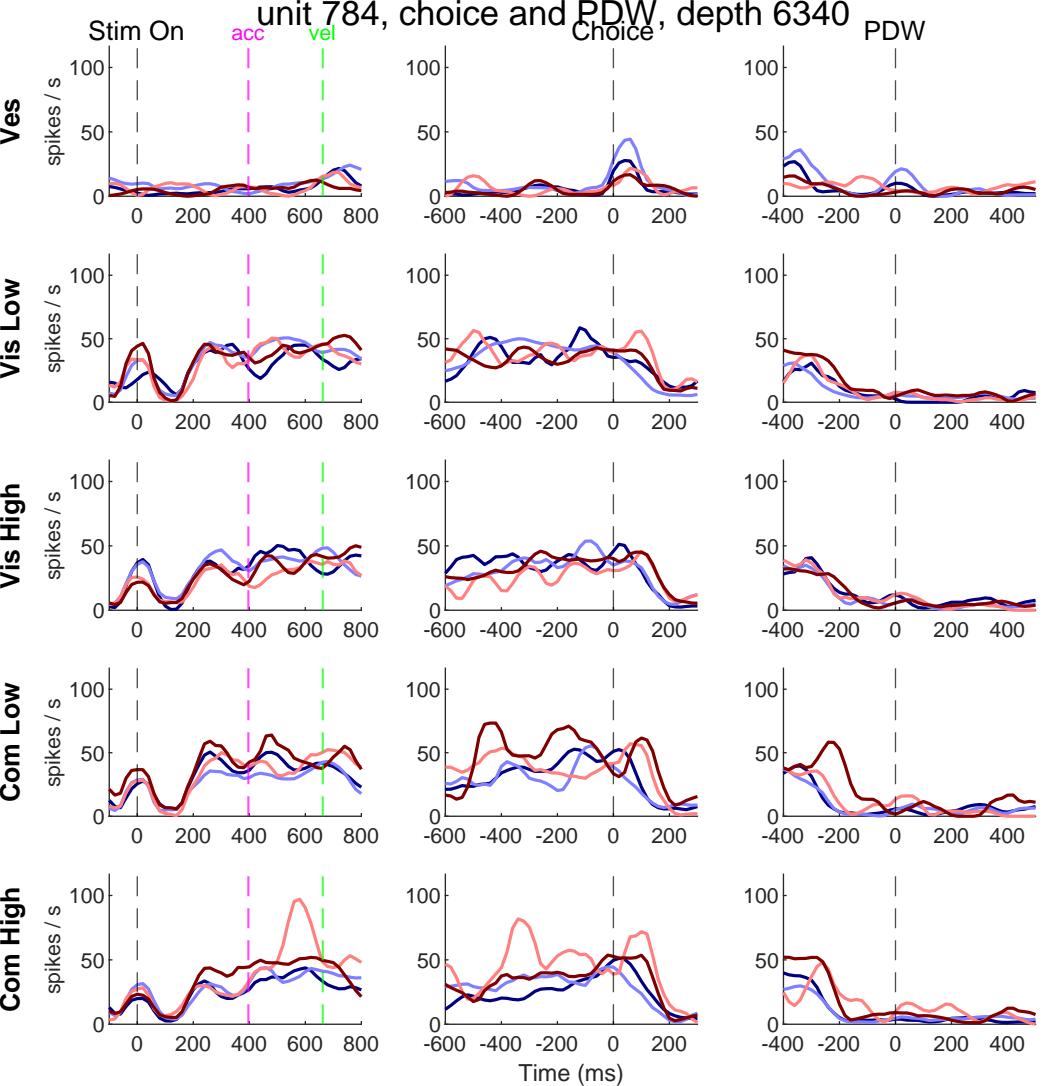
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included



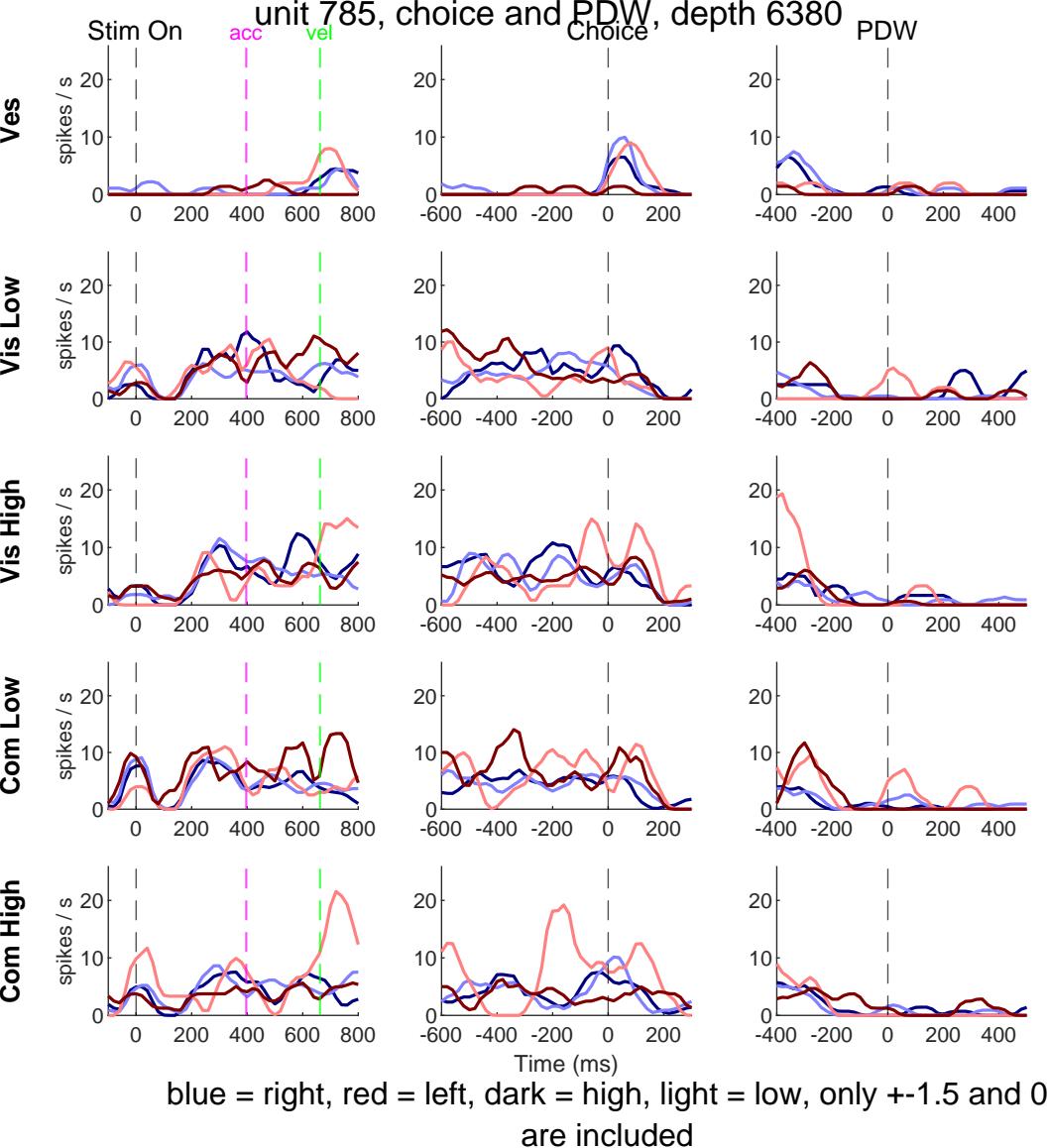


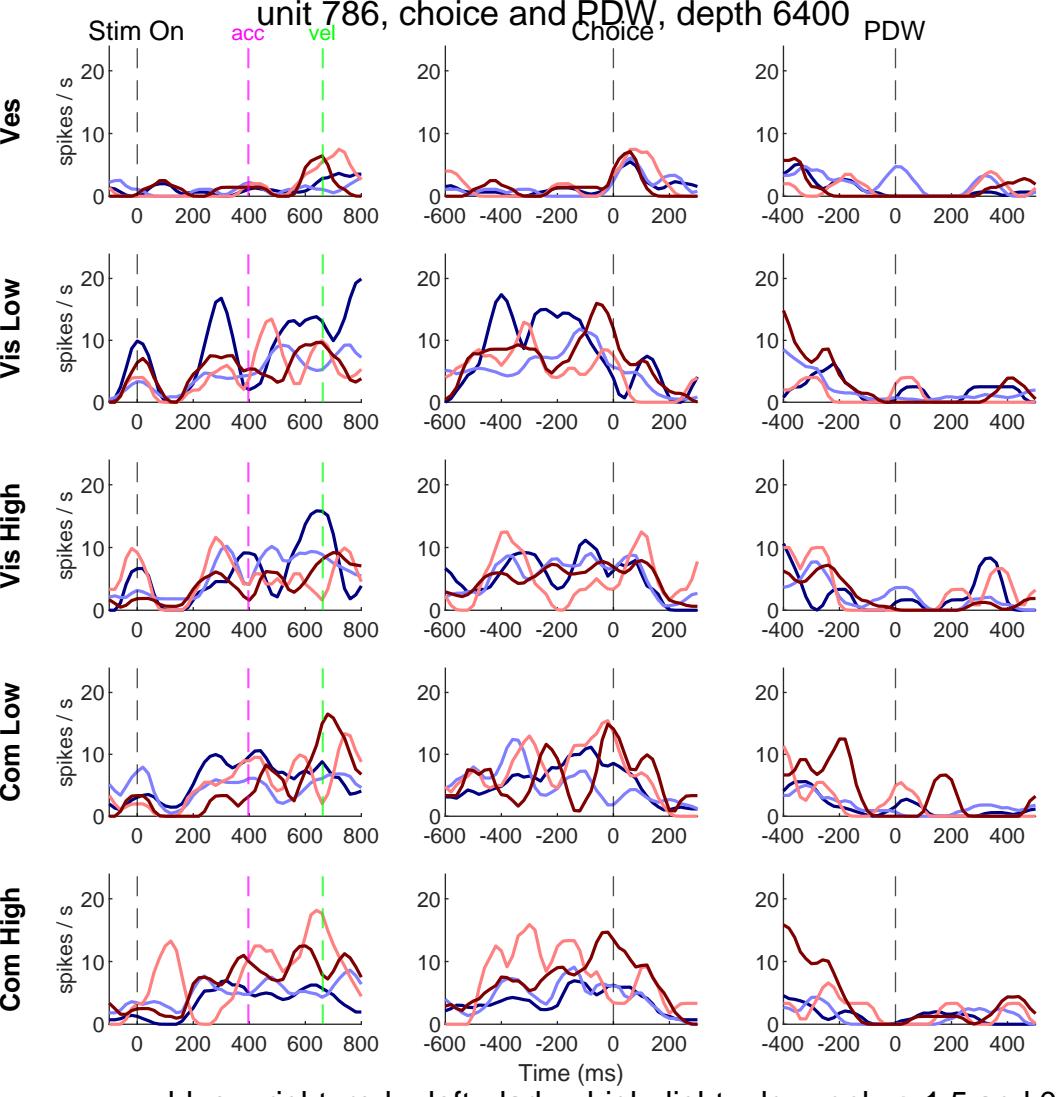


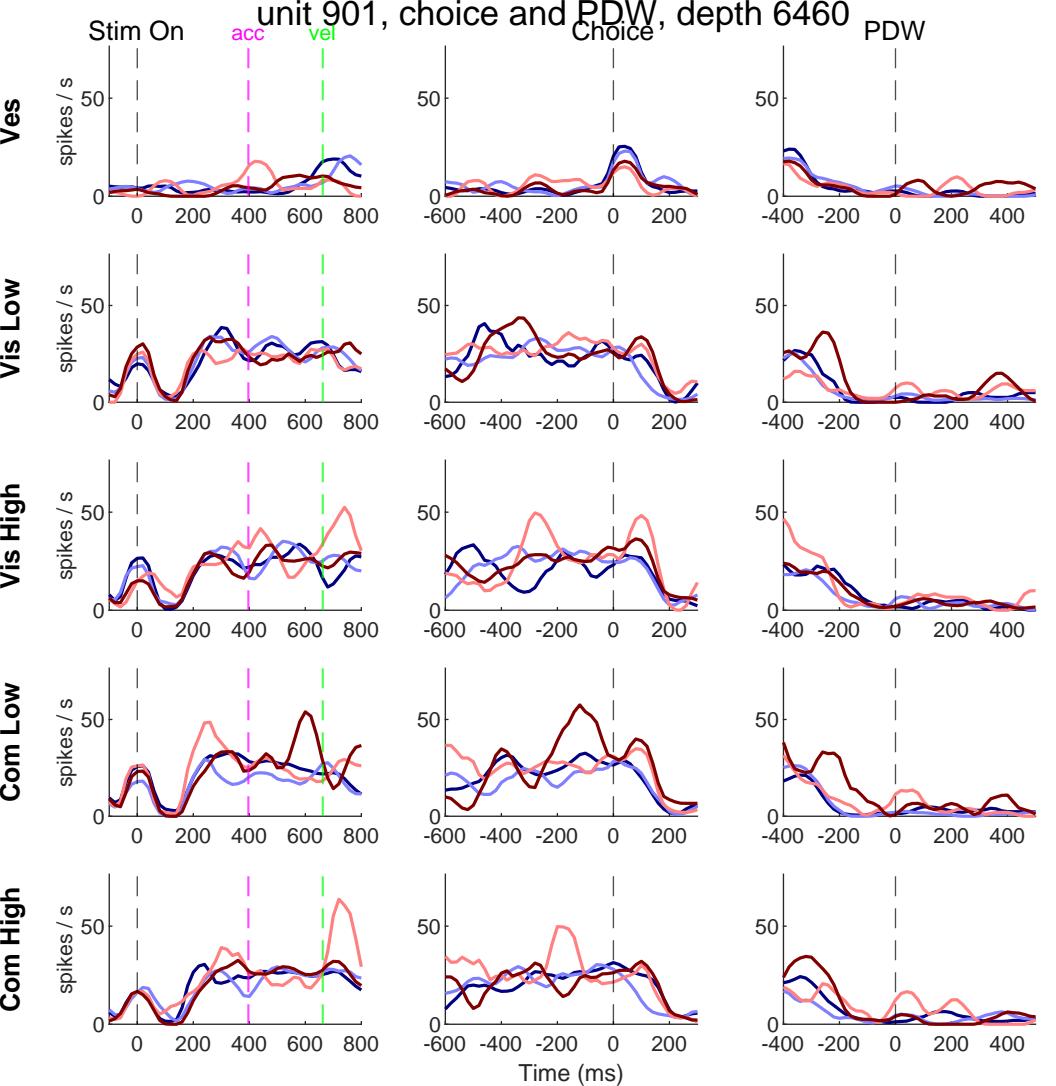


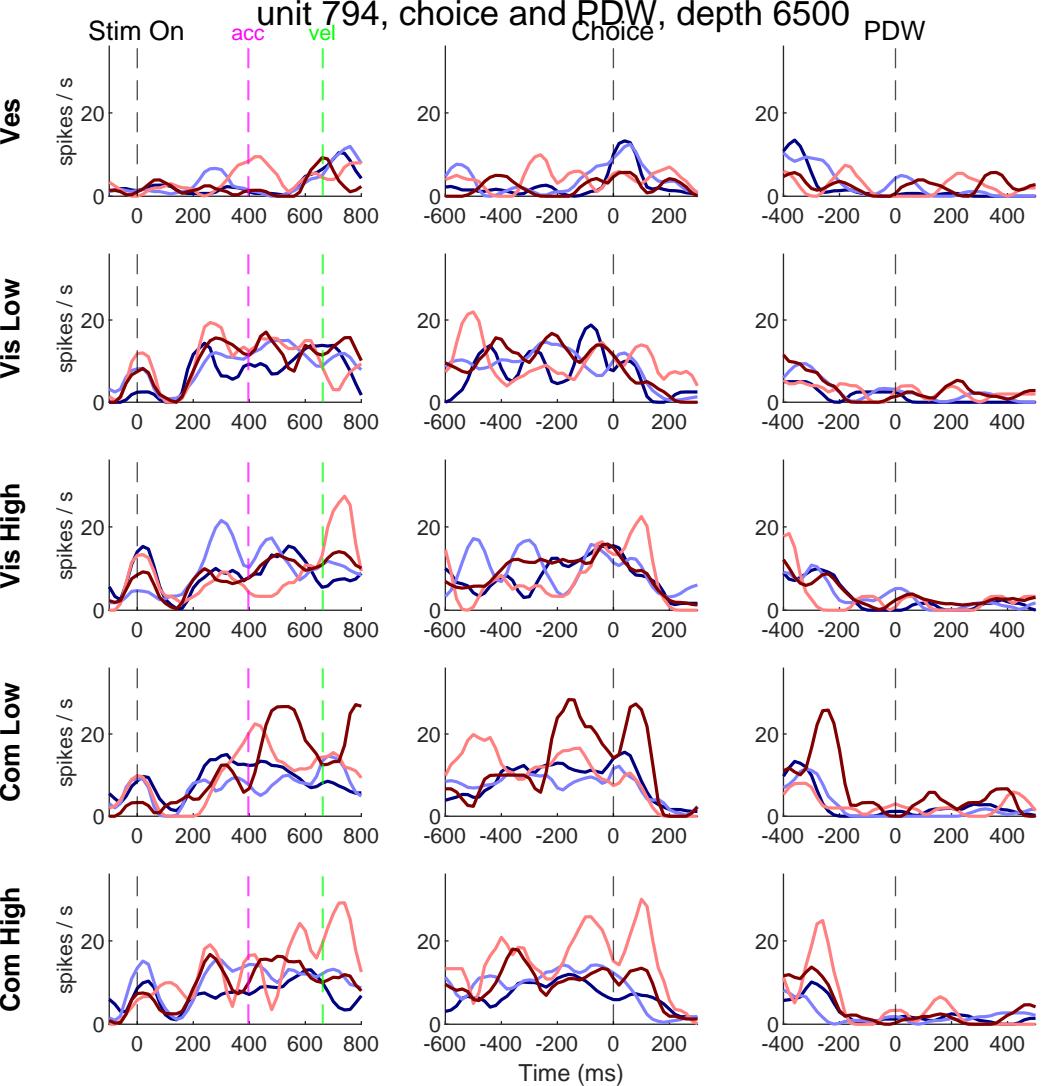


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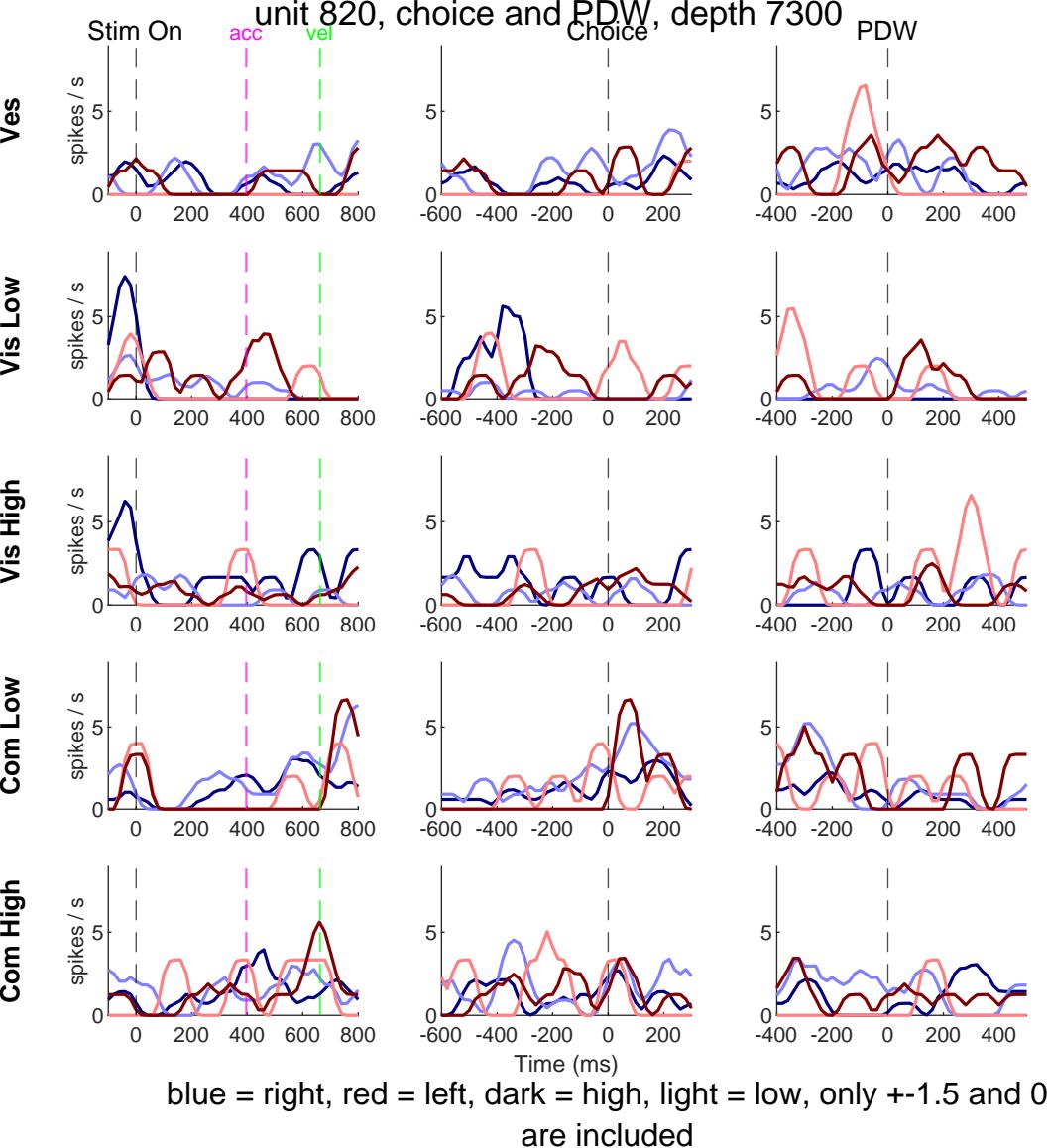




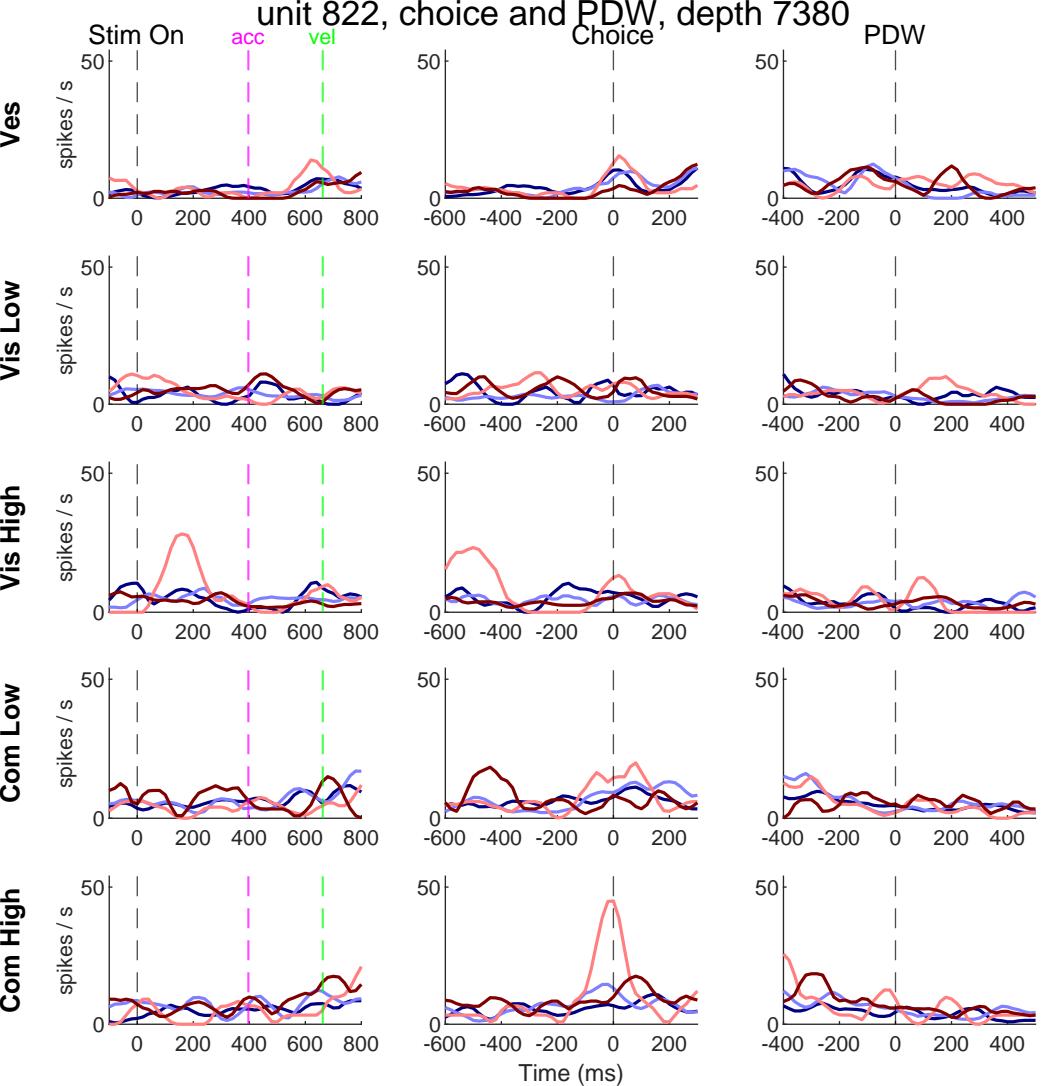




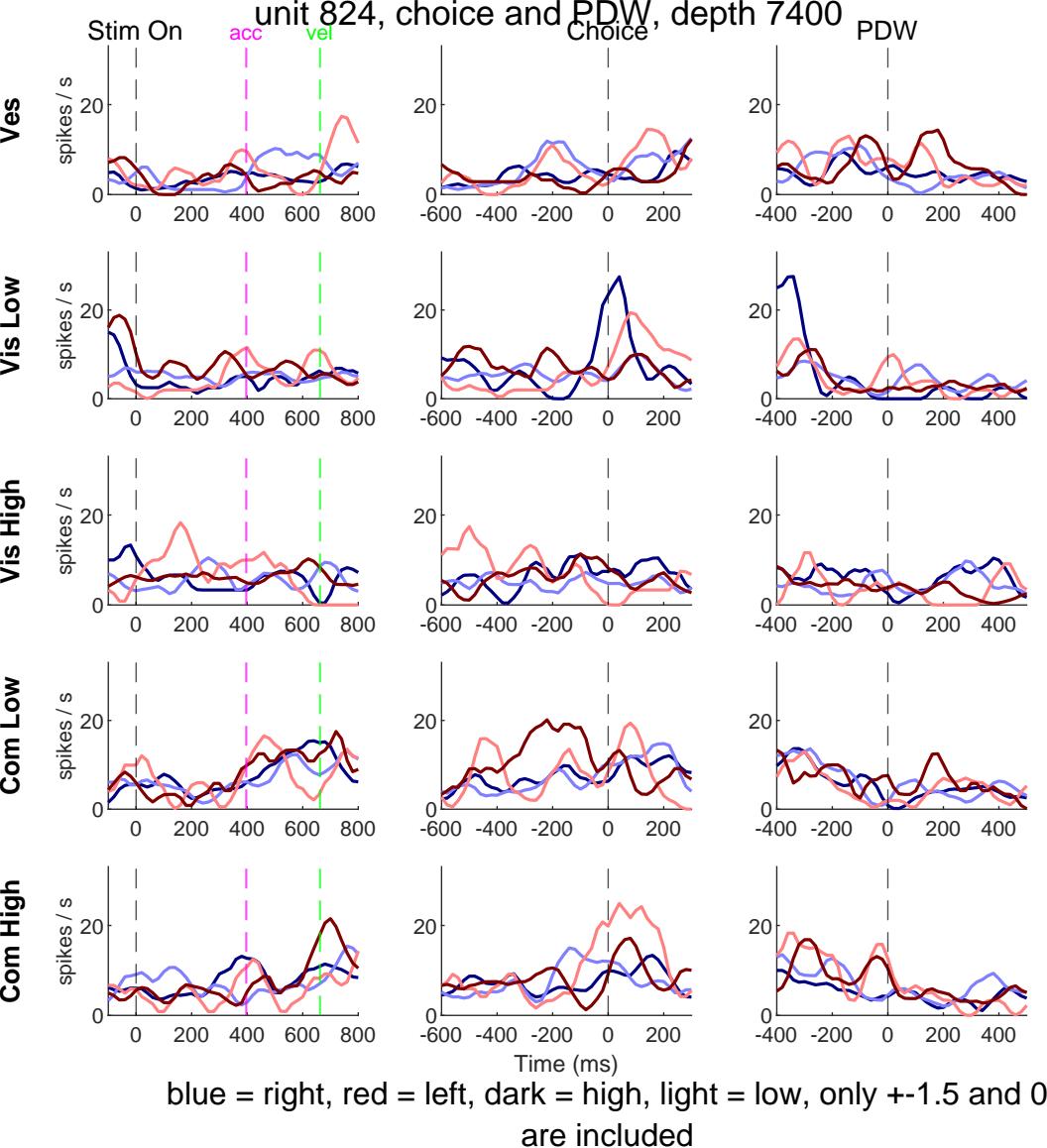
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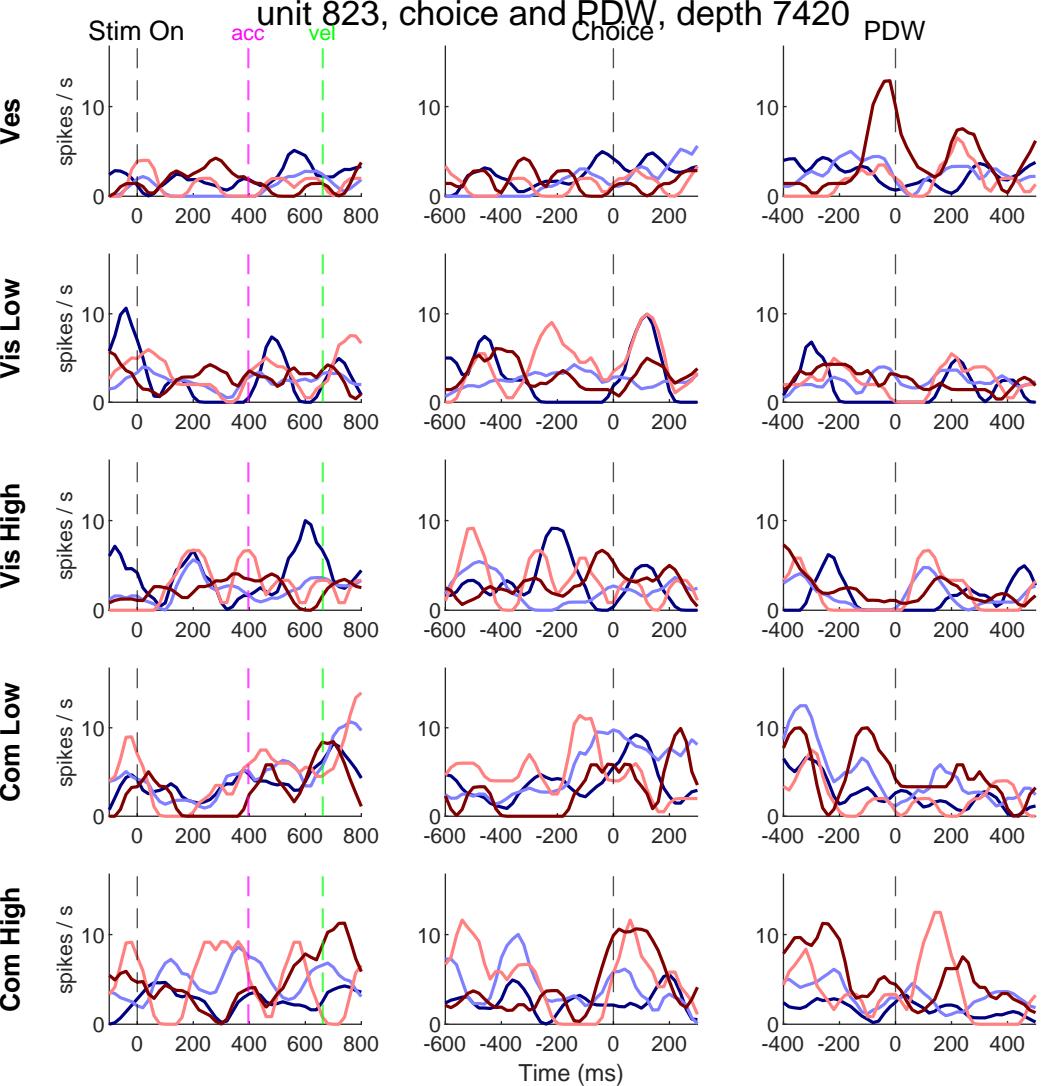


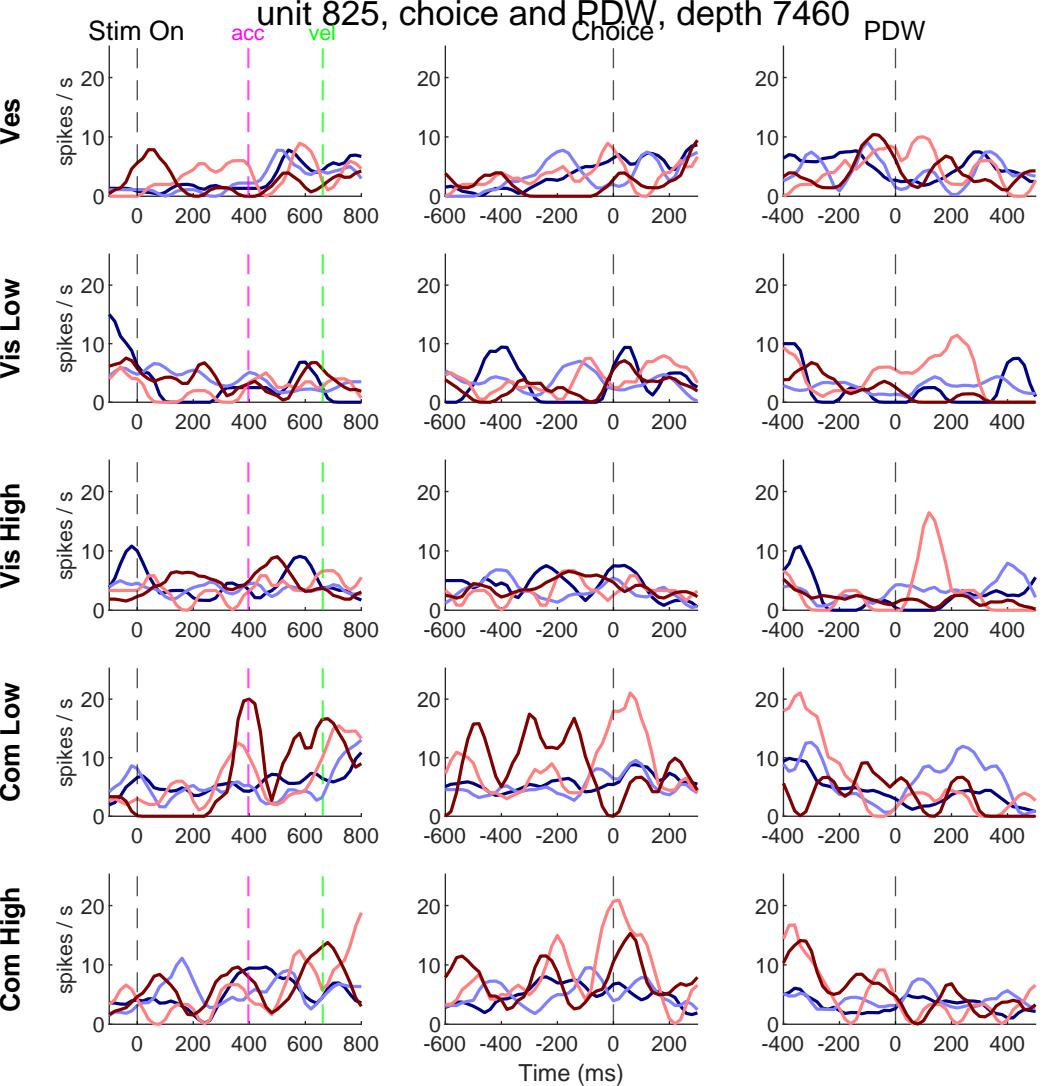
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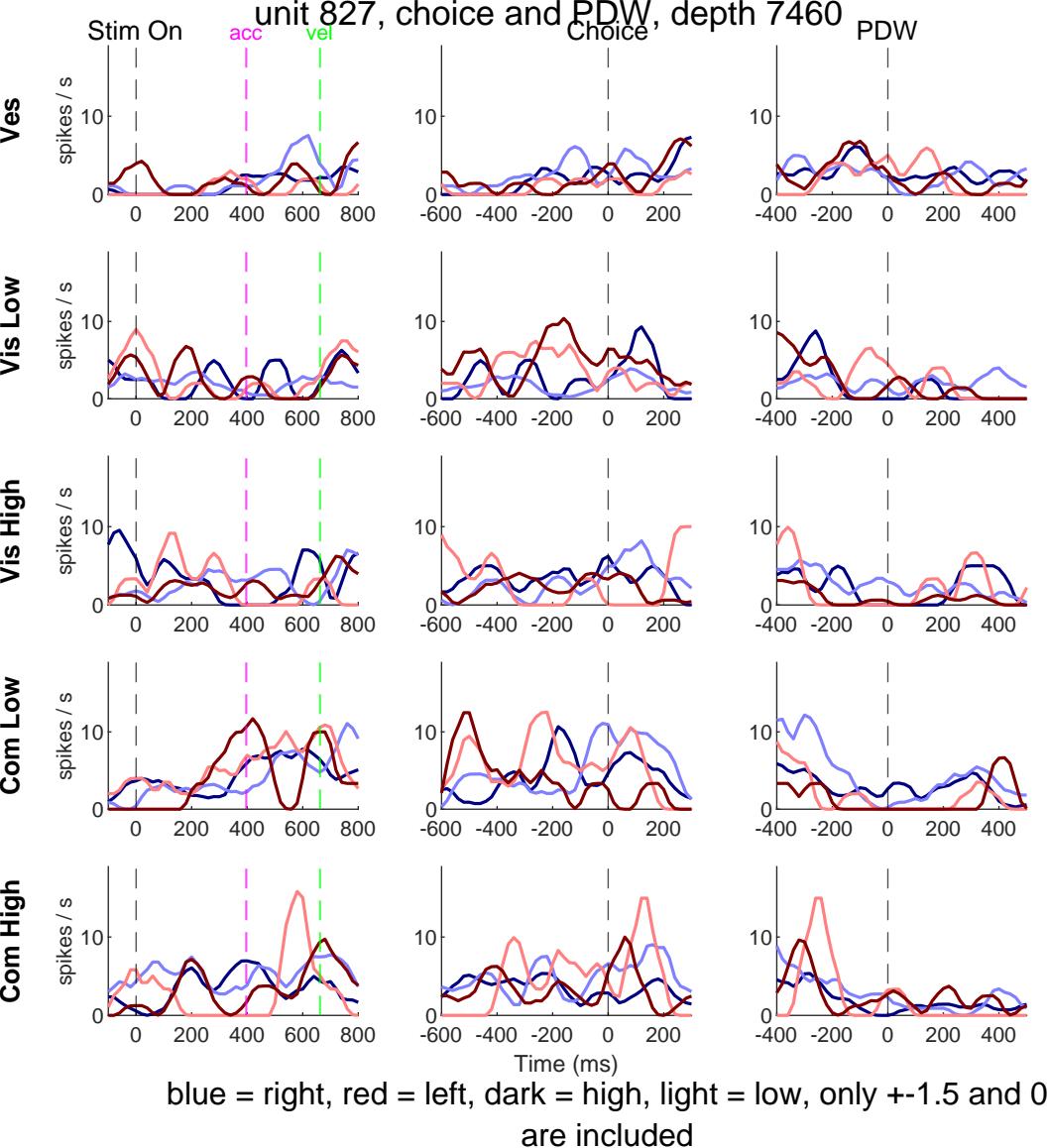


blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

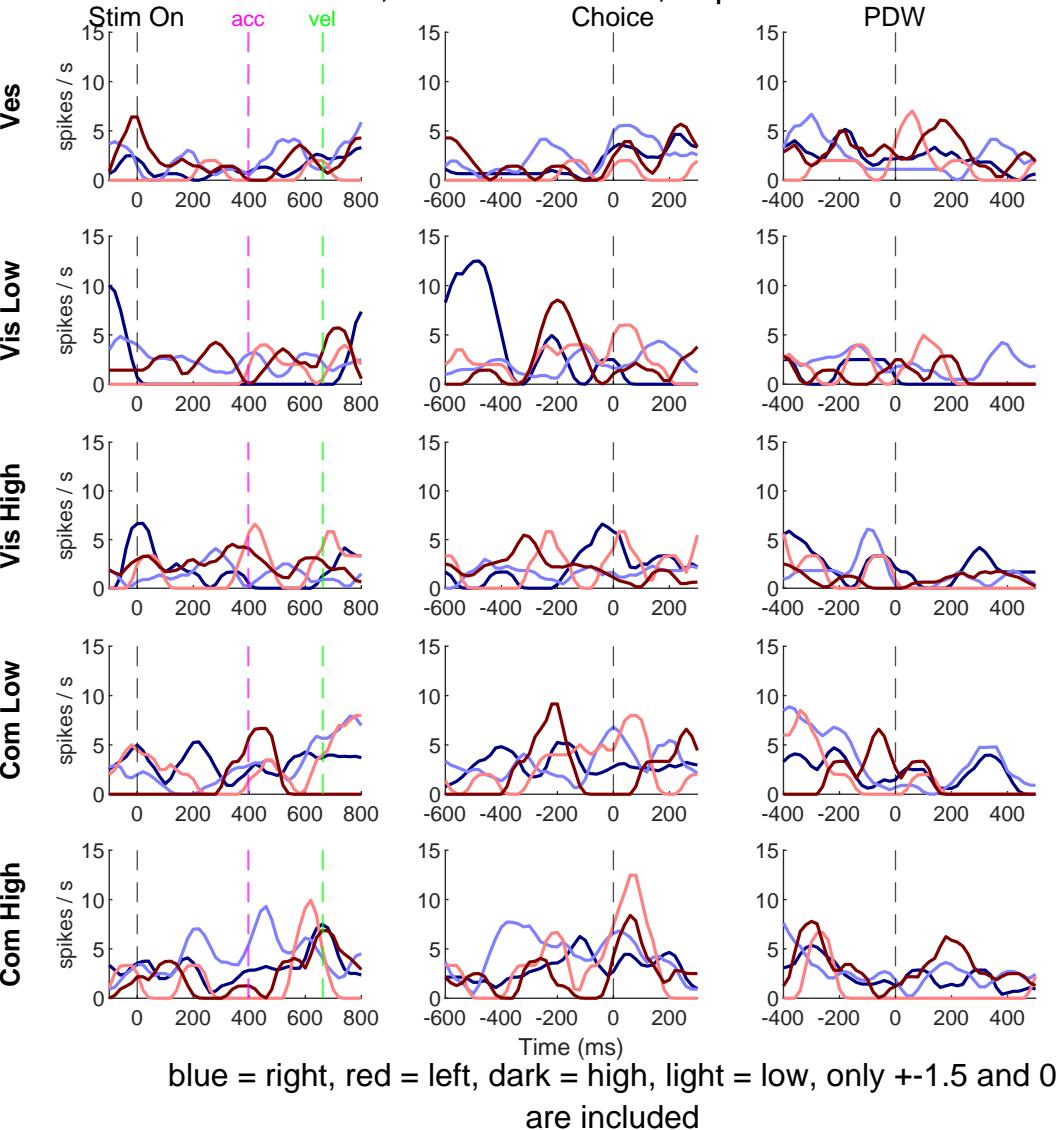


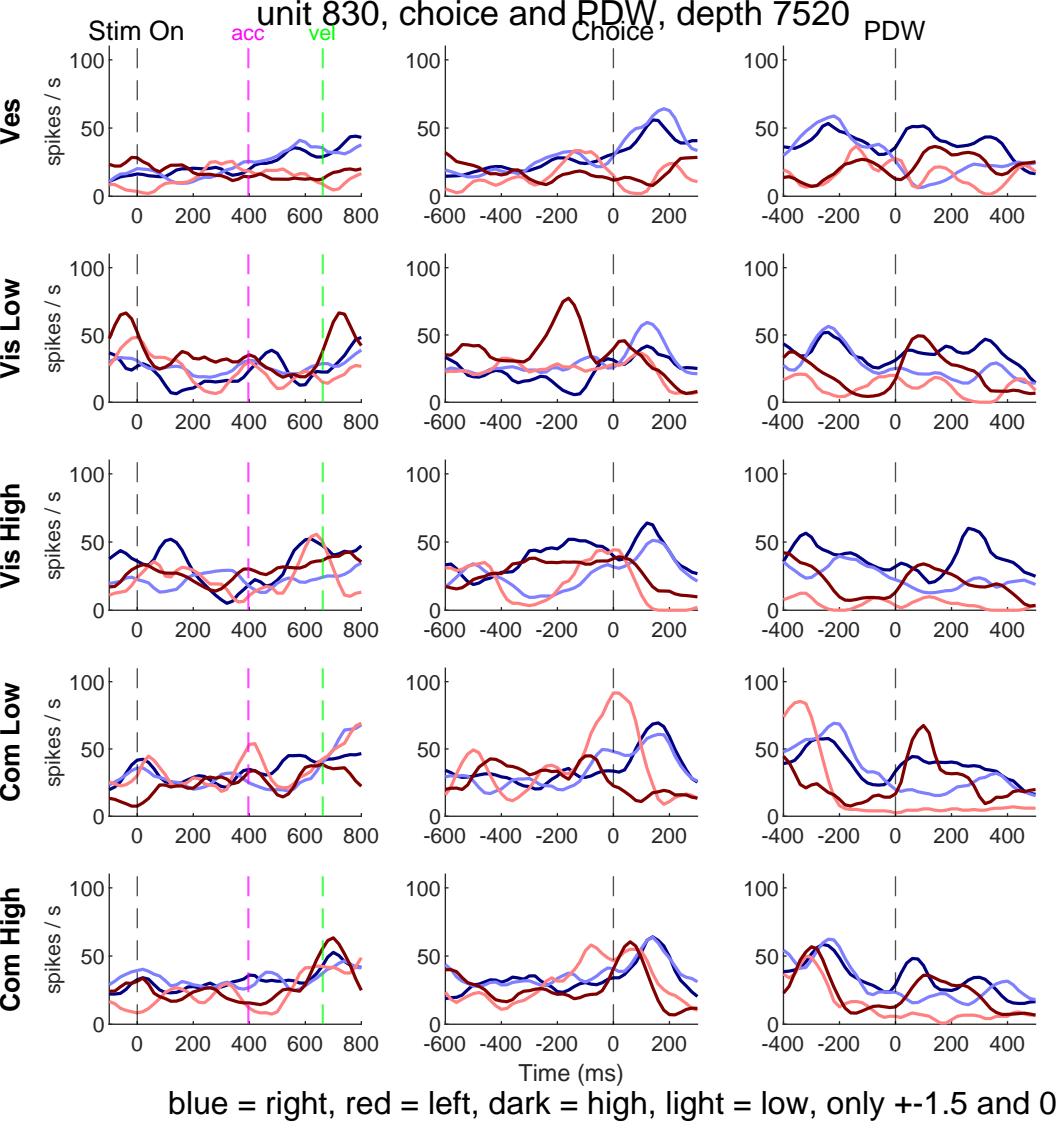


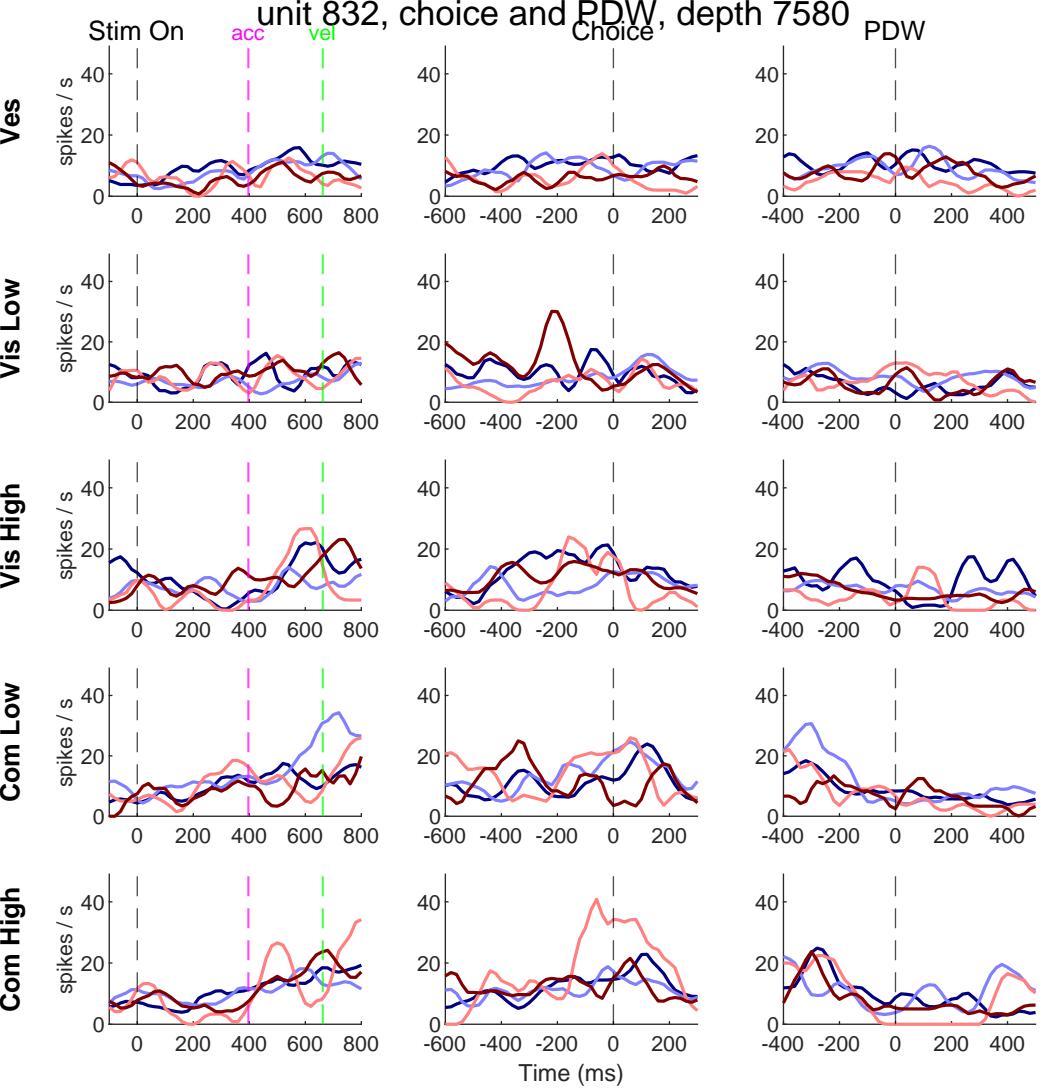


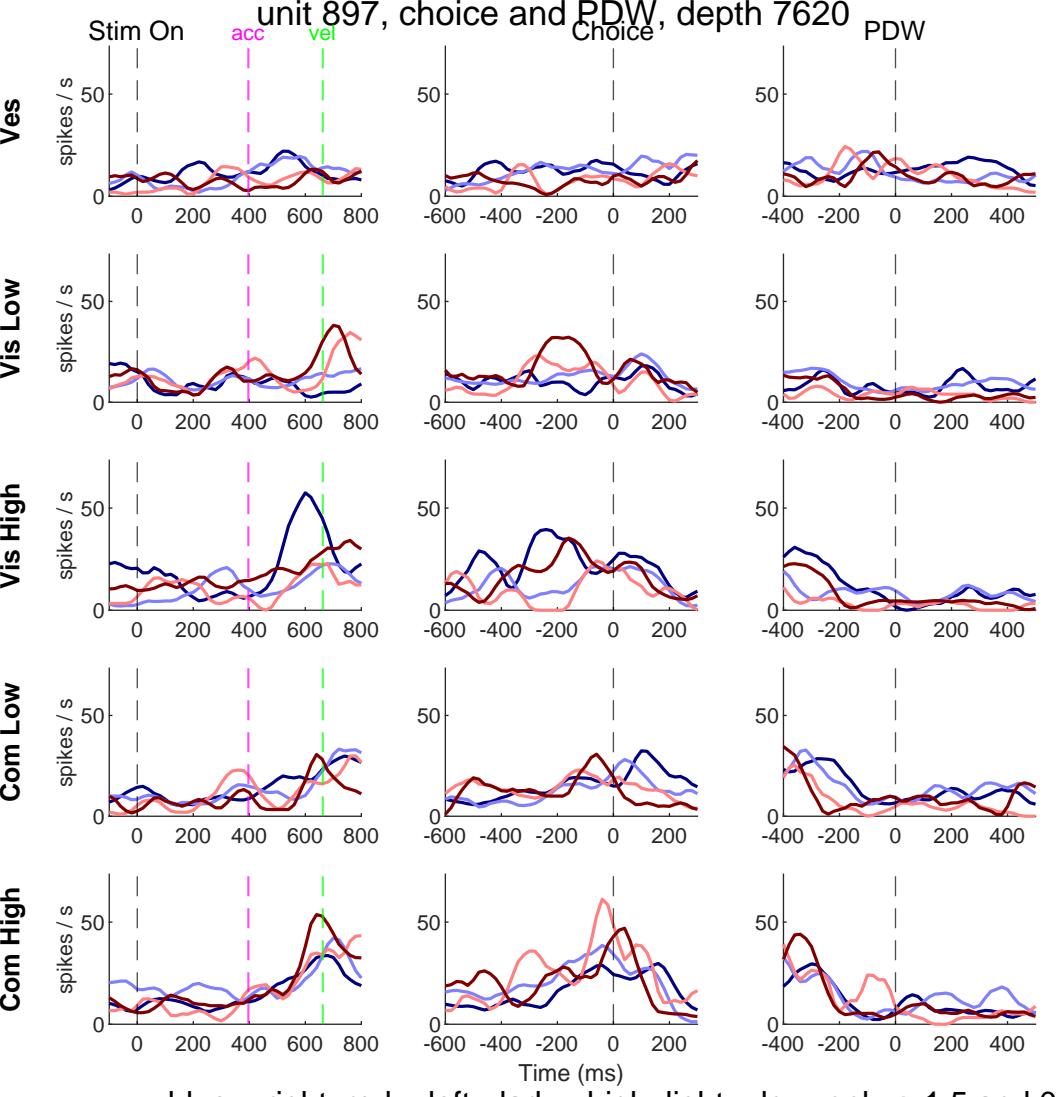


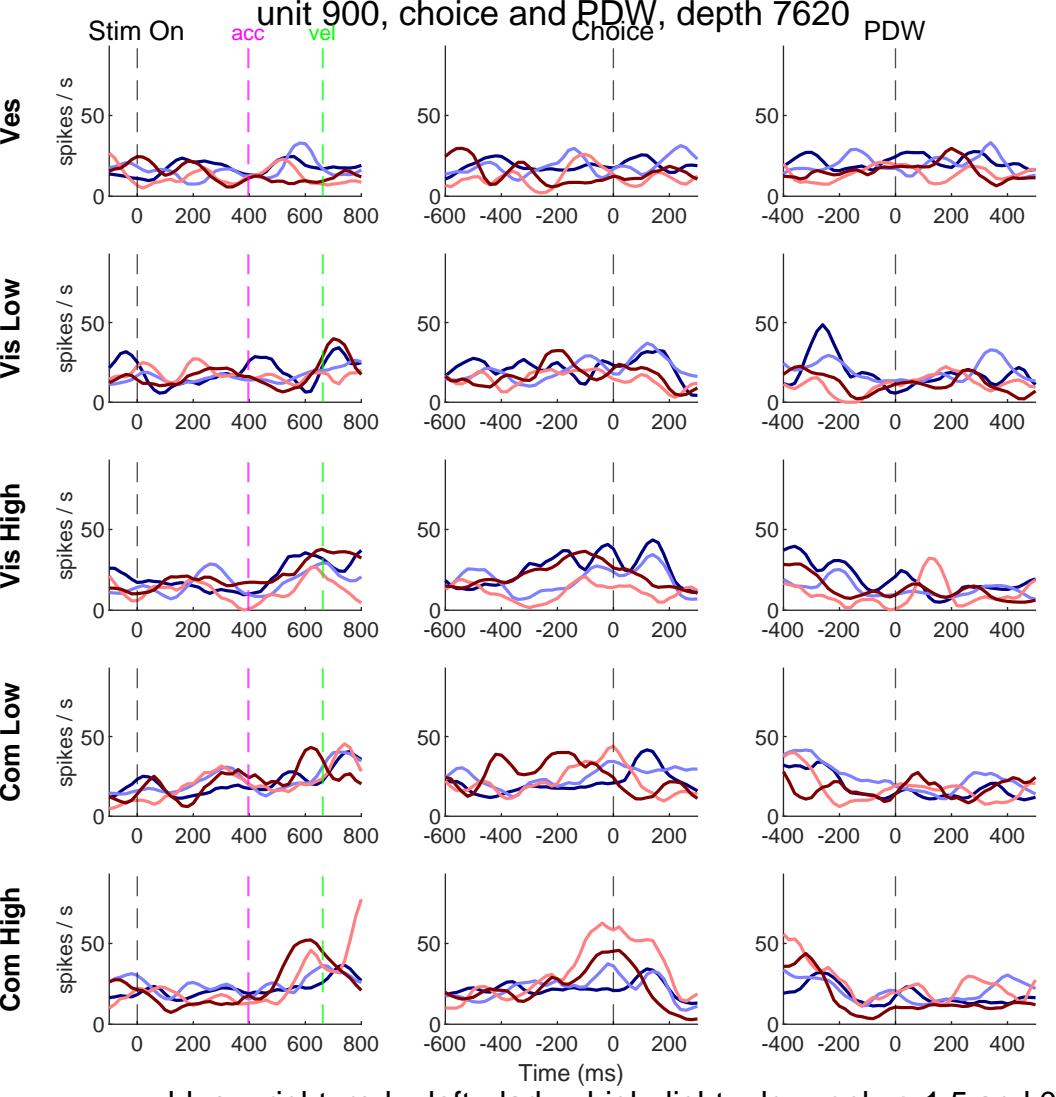
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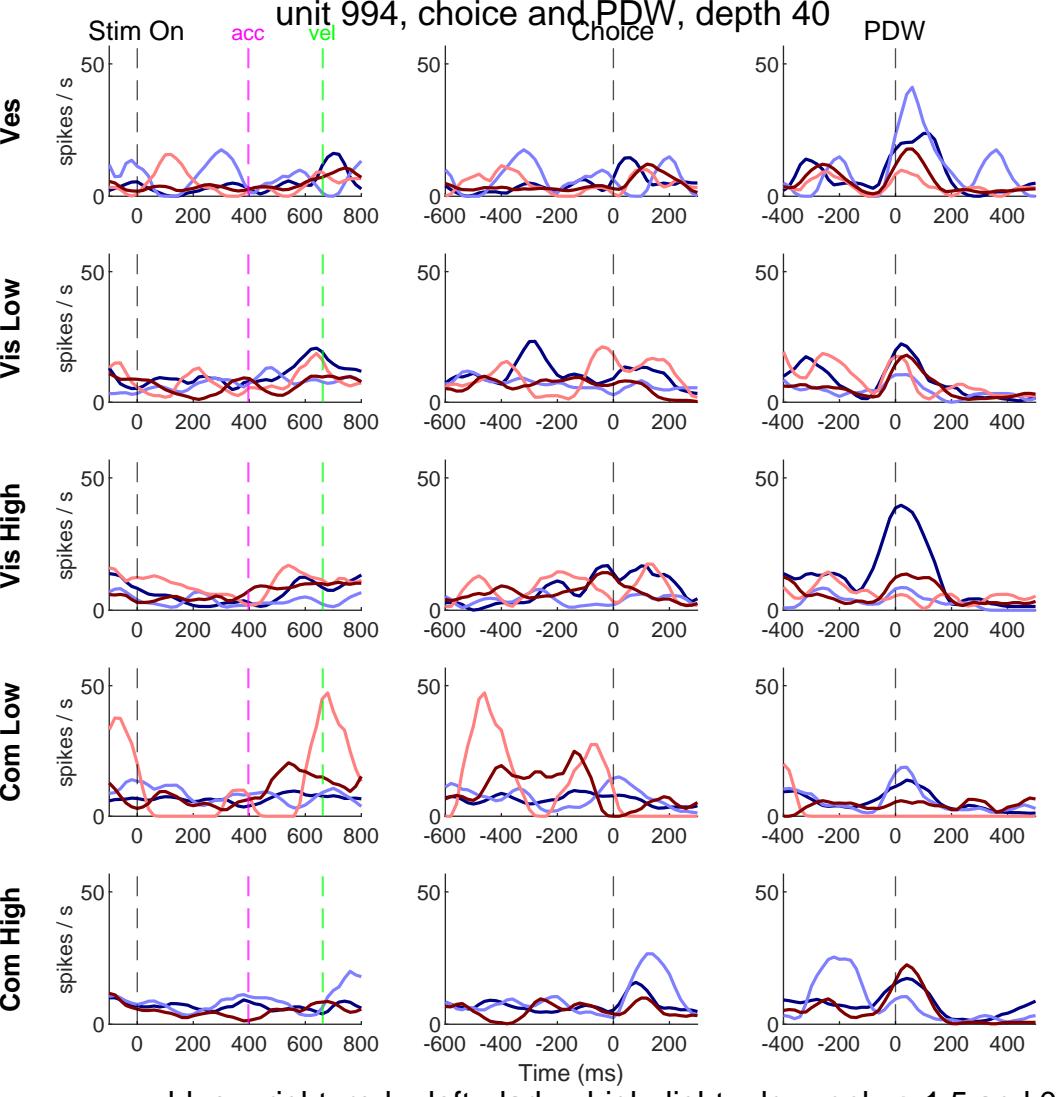


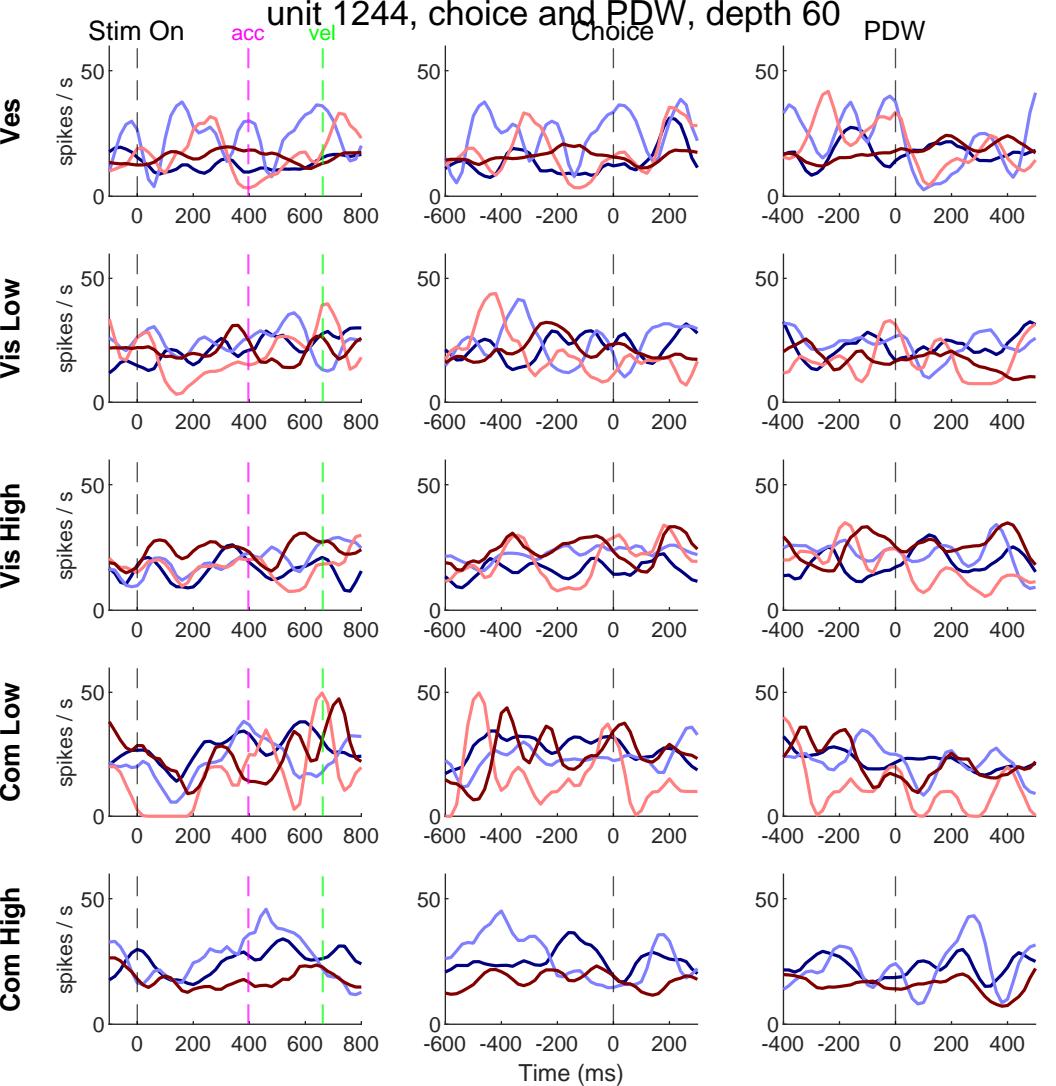




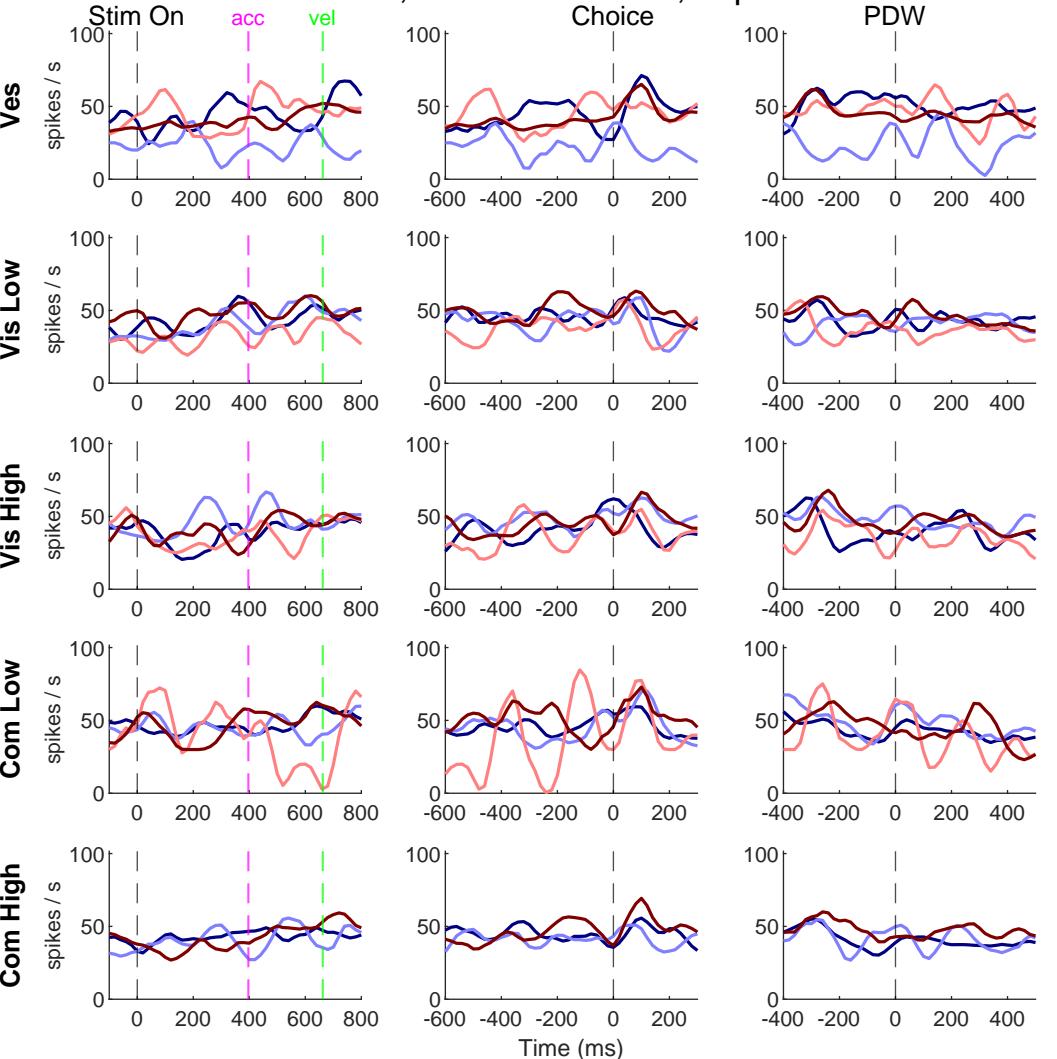


blue = right, red = left, dark = high, light = low, only +-1.5 and 0
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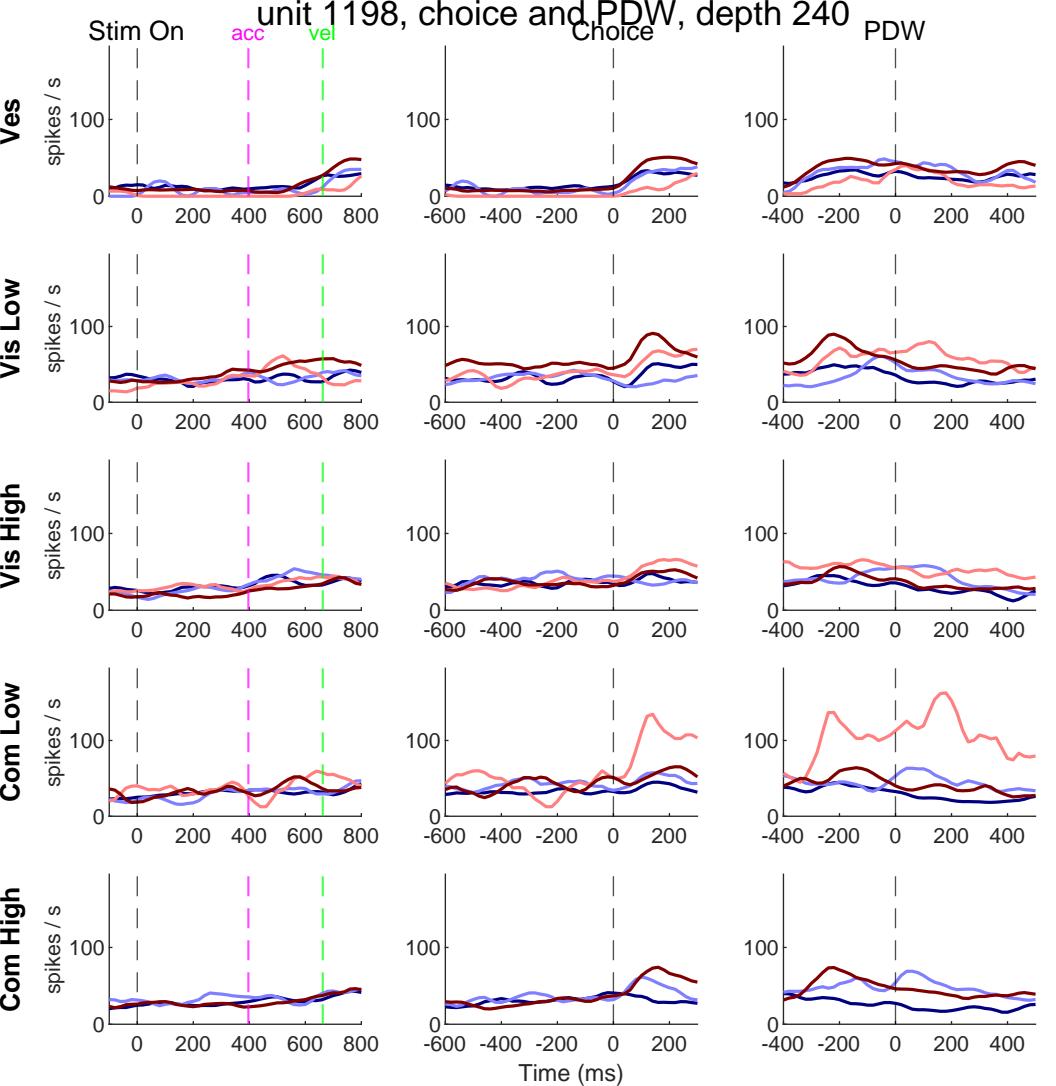


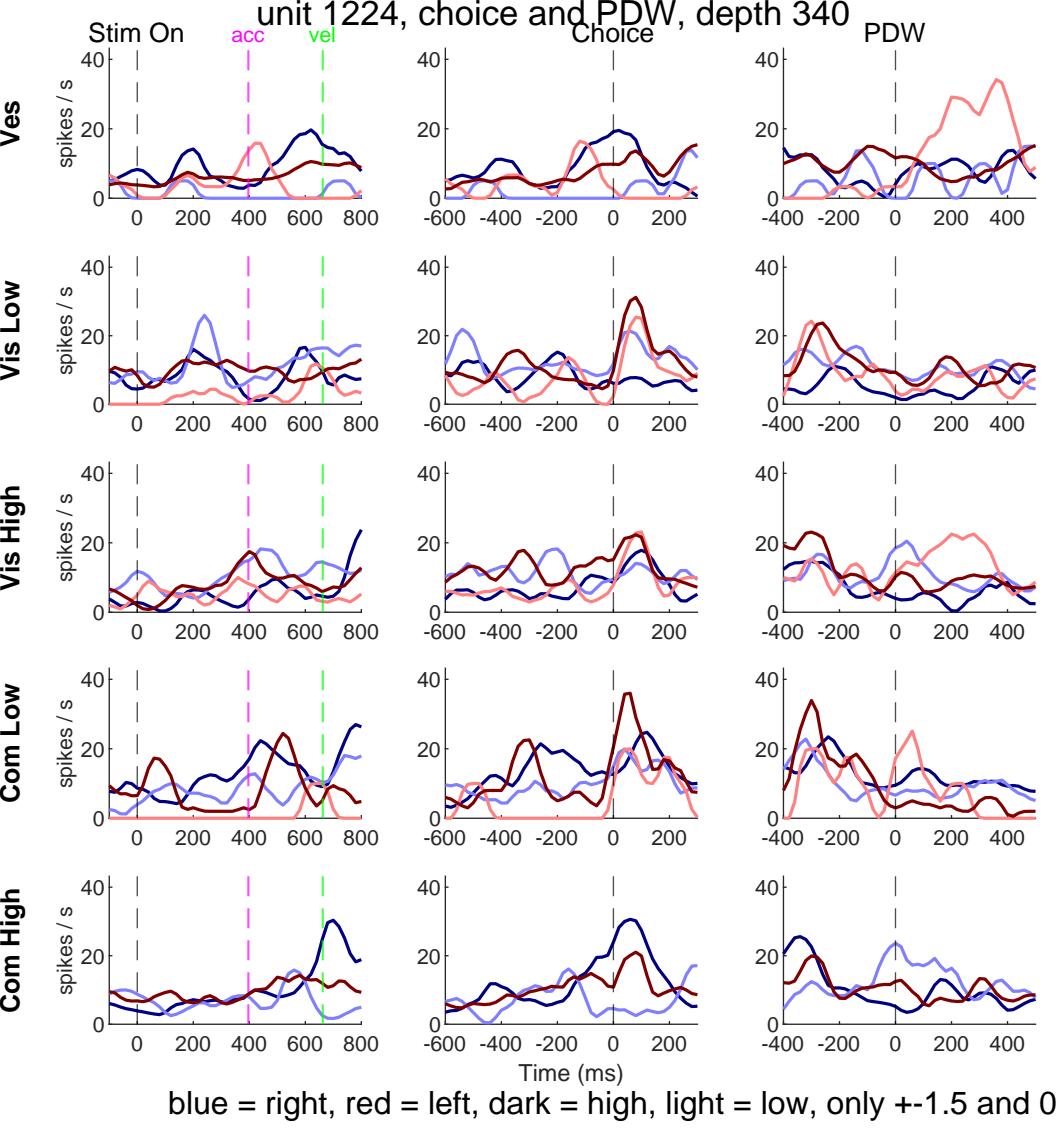


unit 1194, choice and PDW, depth 140

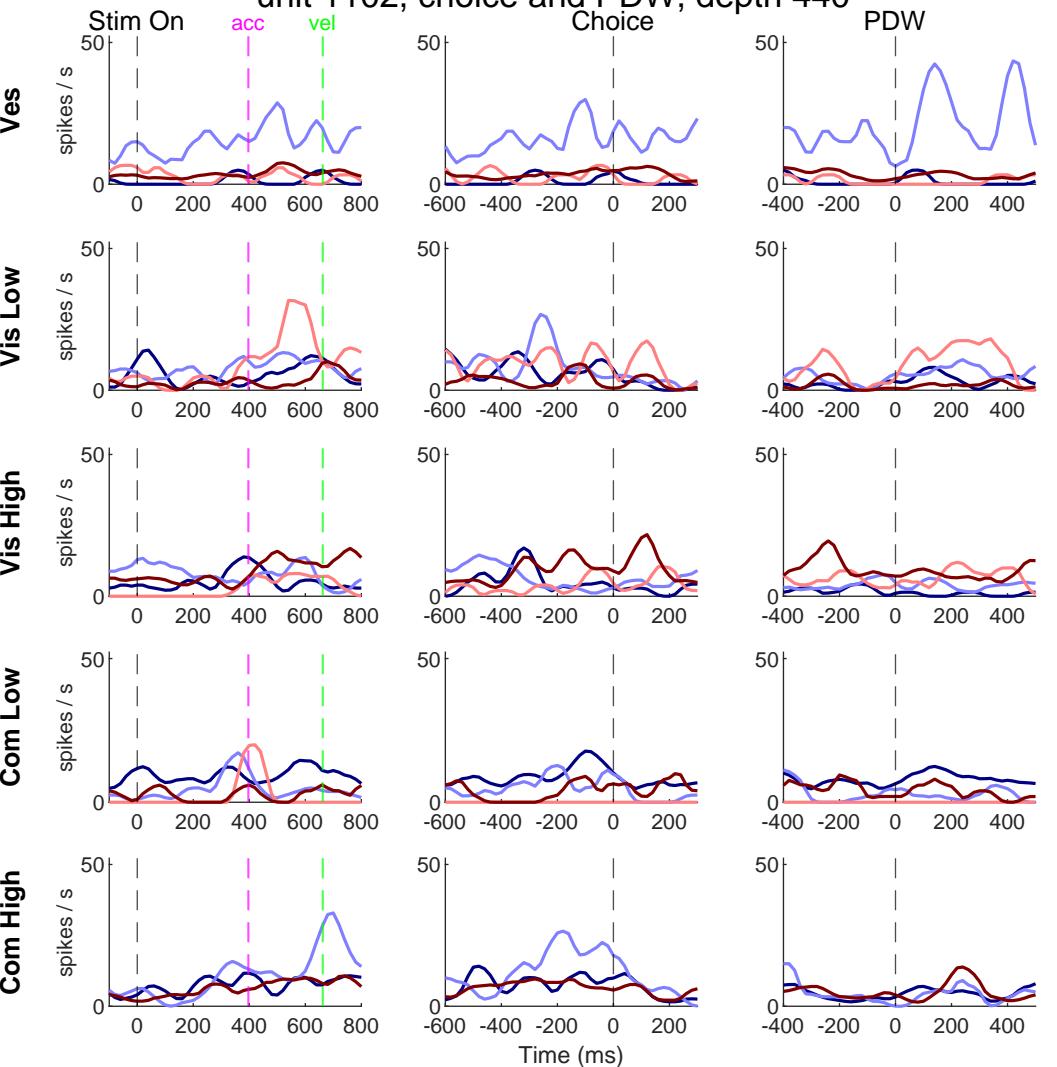


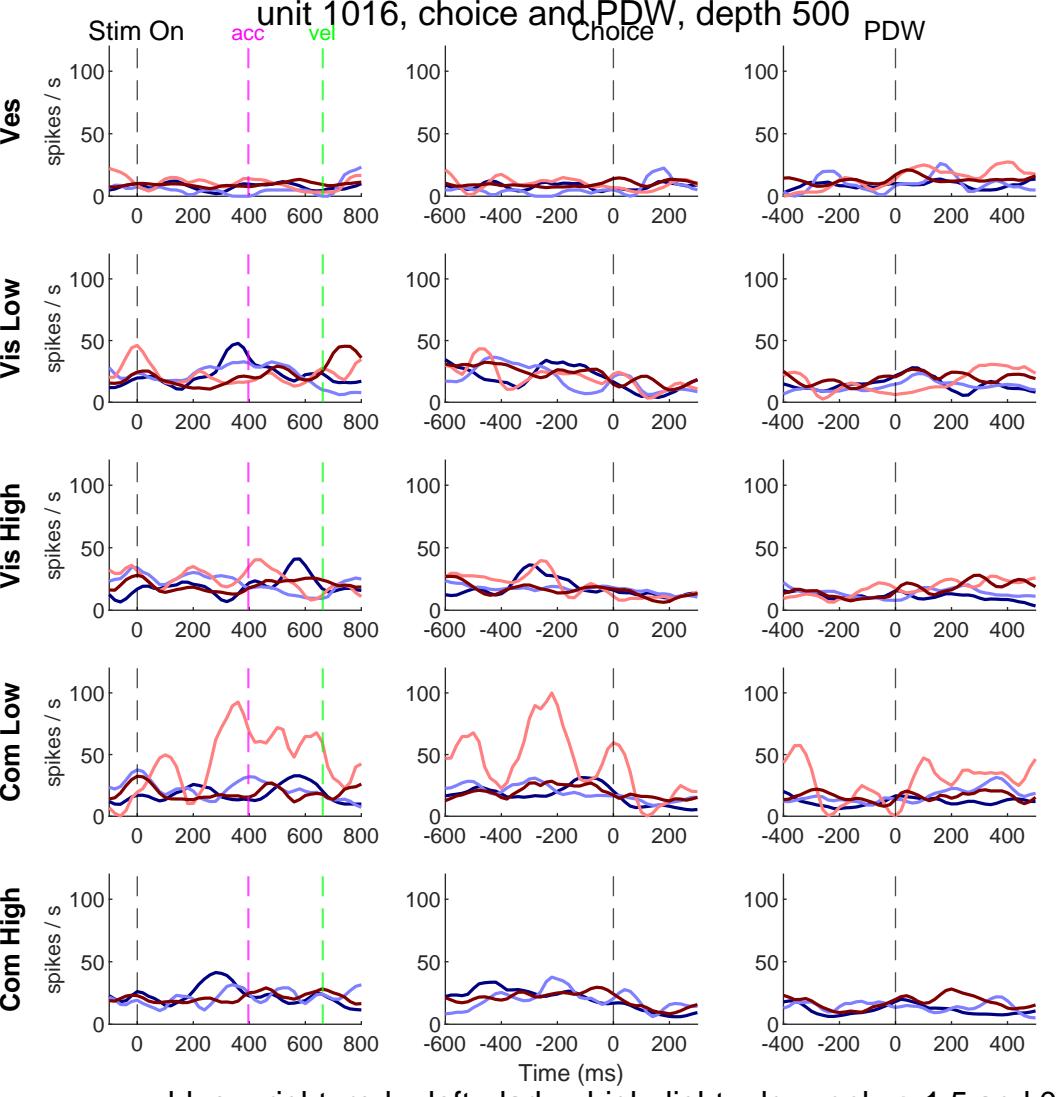
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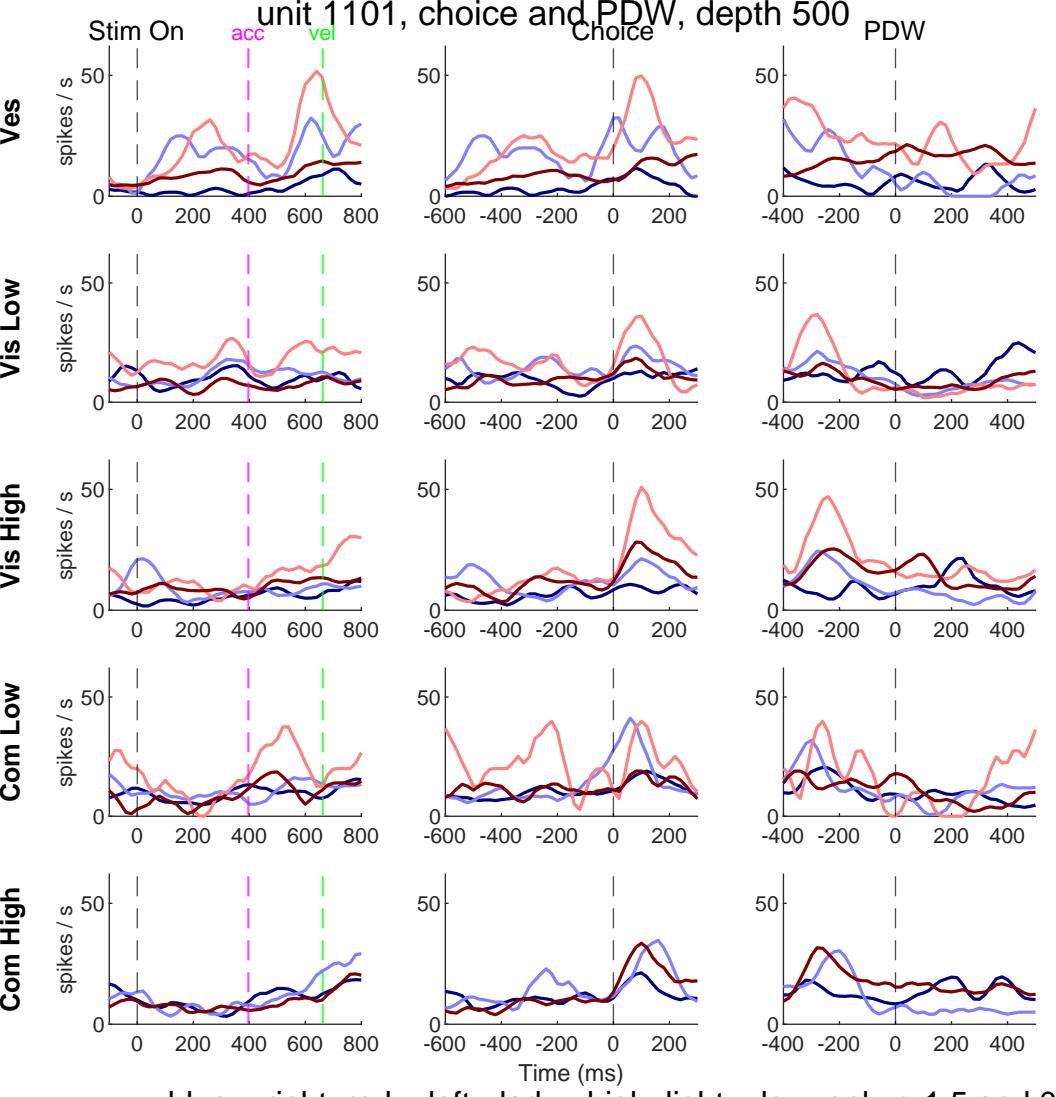


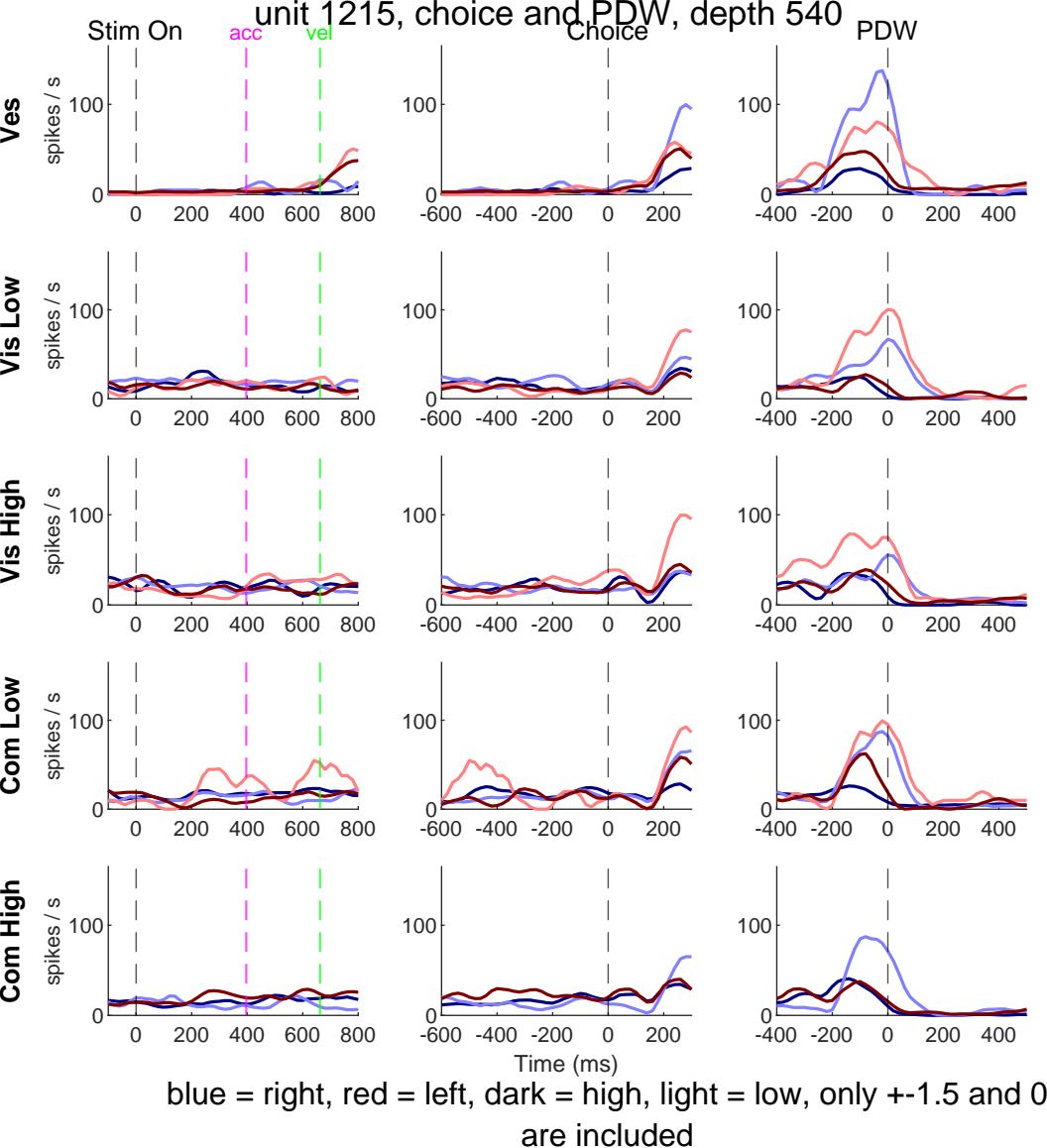


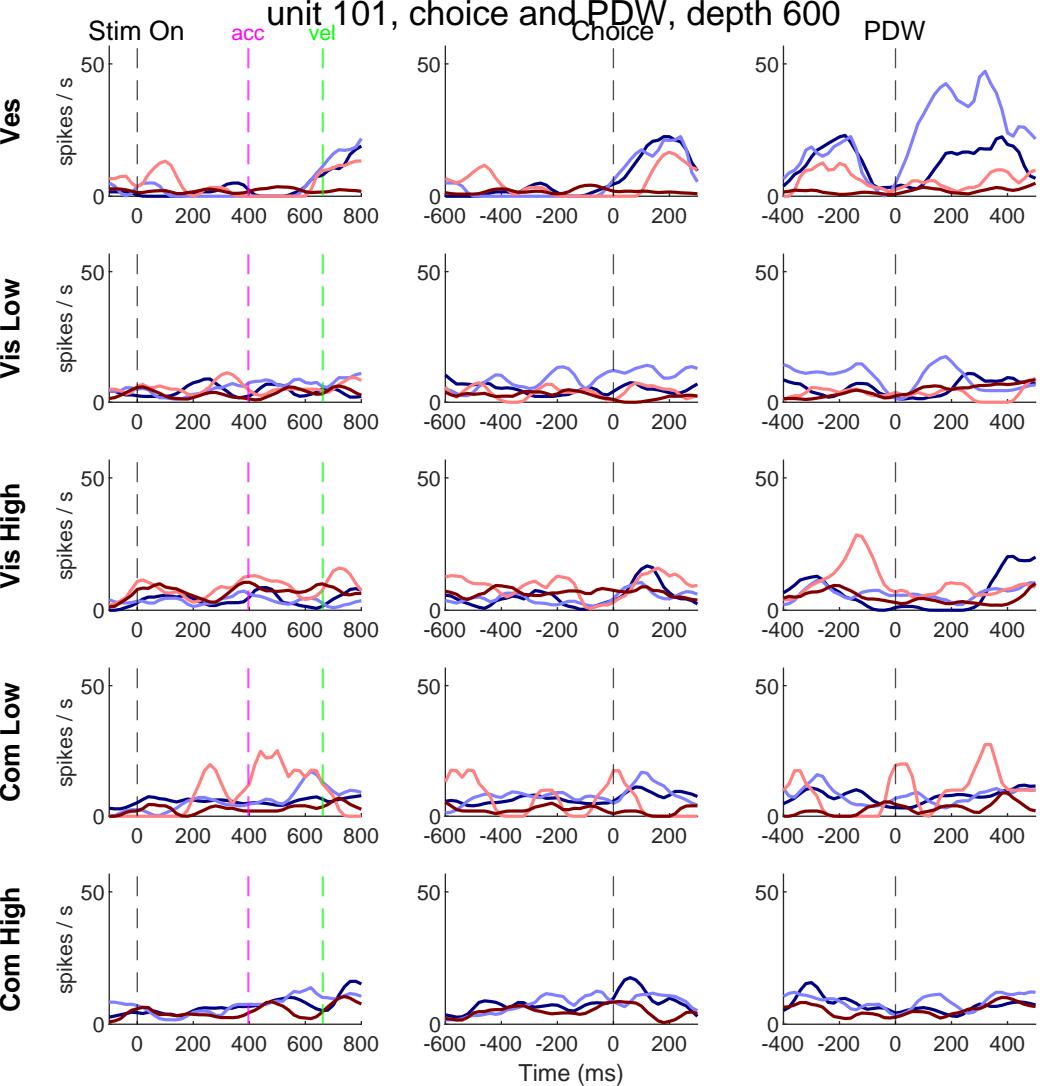
unit 1102, choice and PDW, depth 440



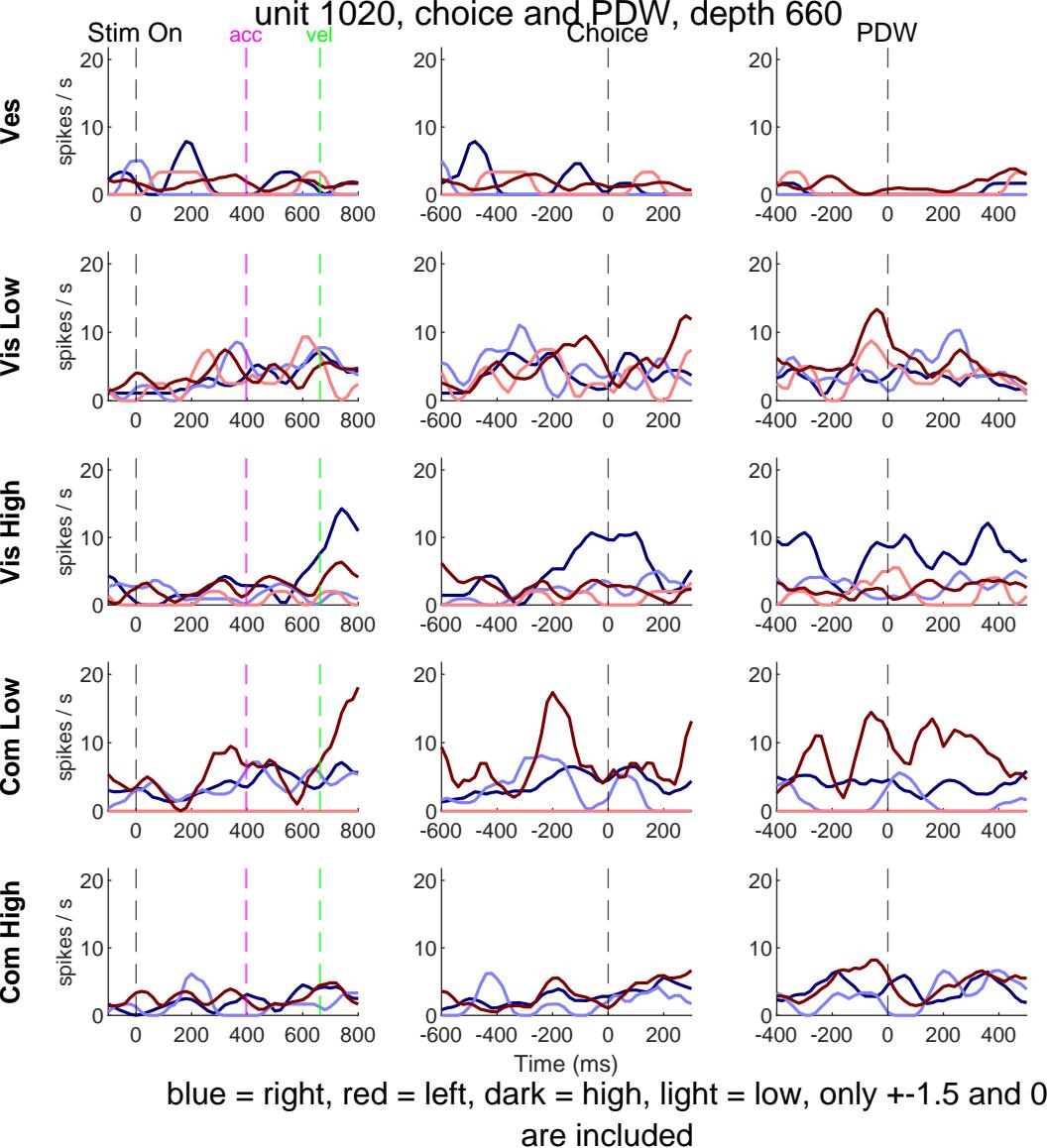


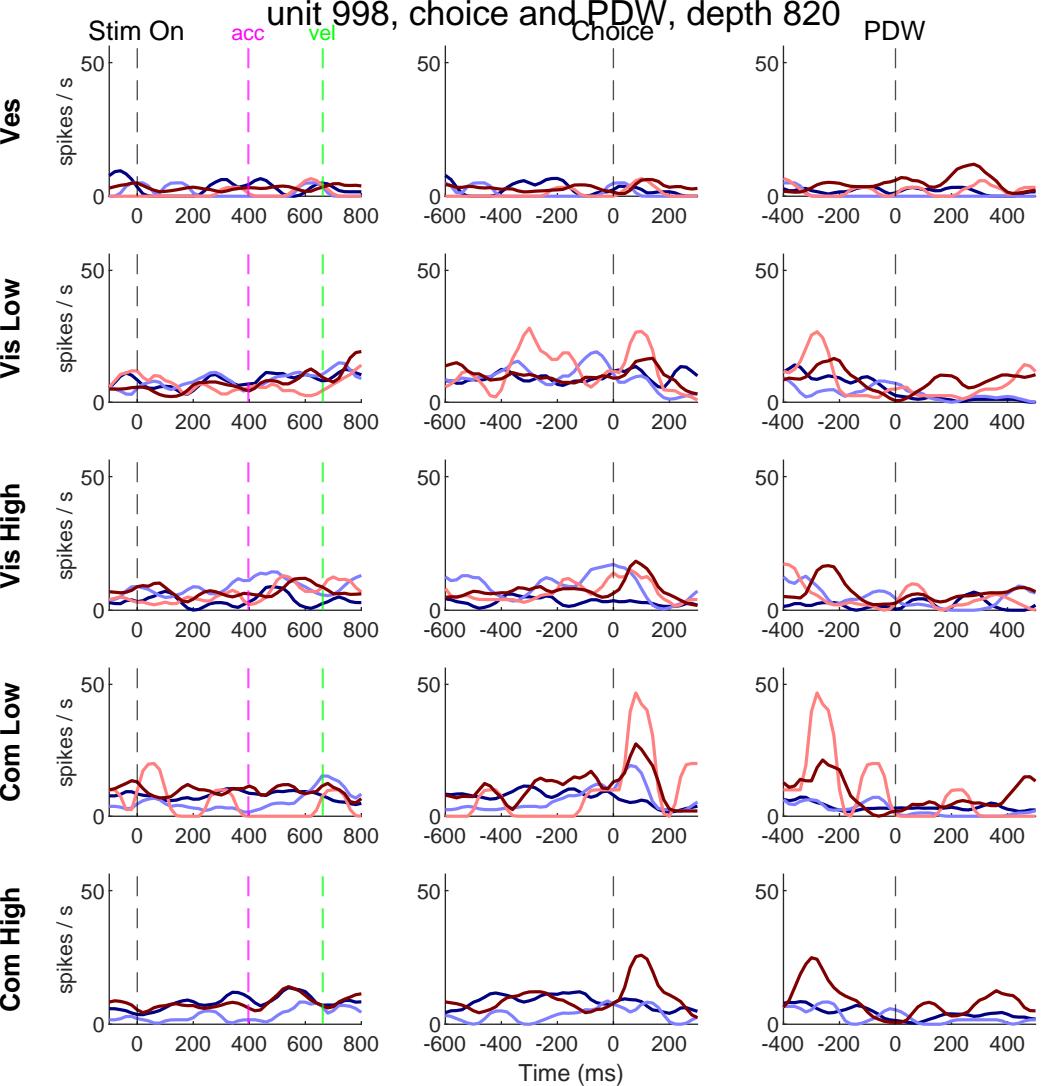




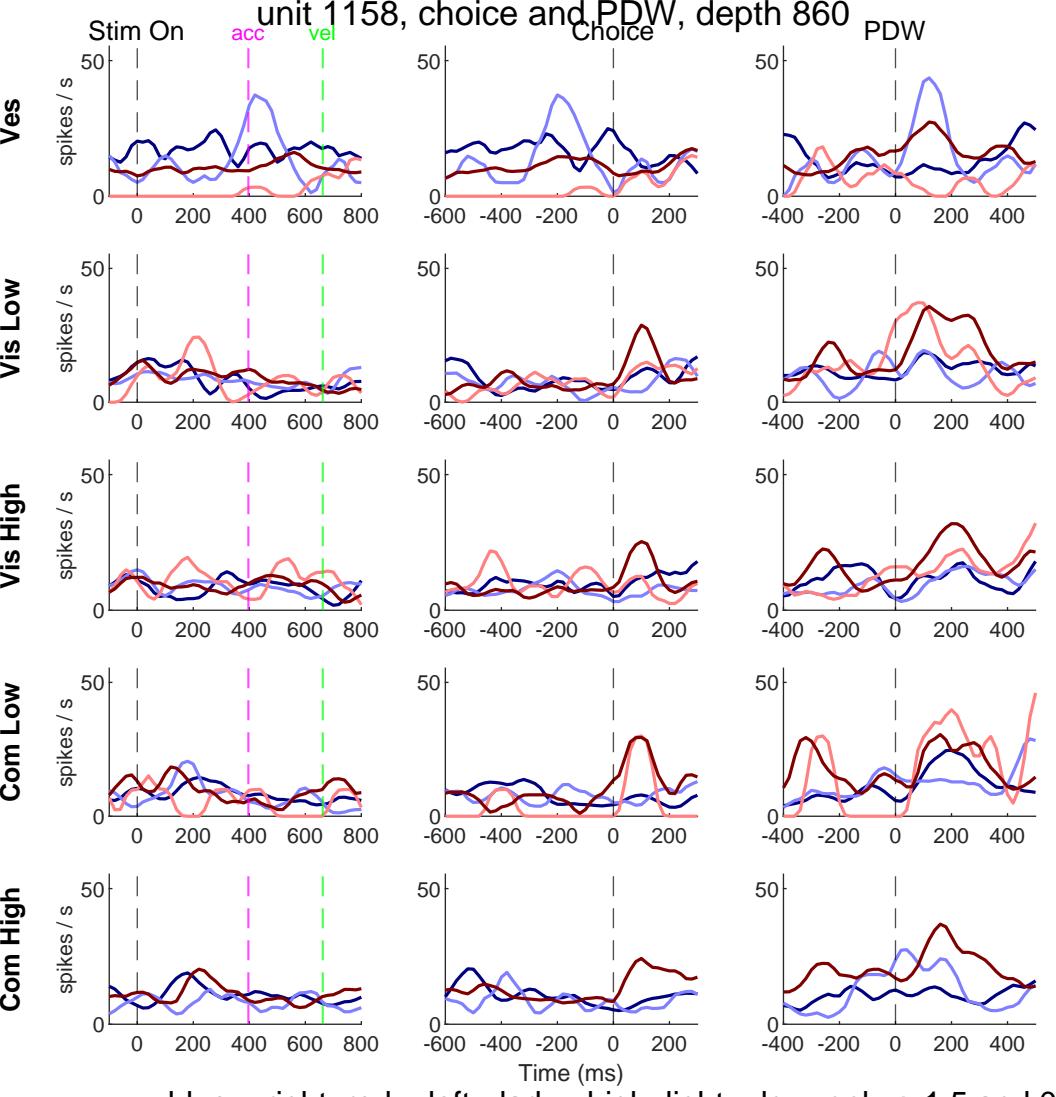


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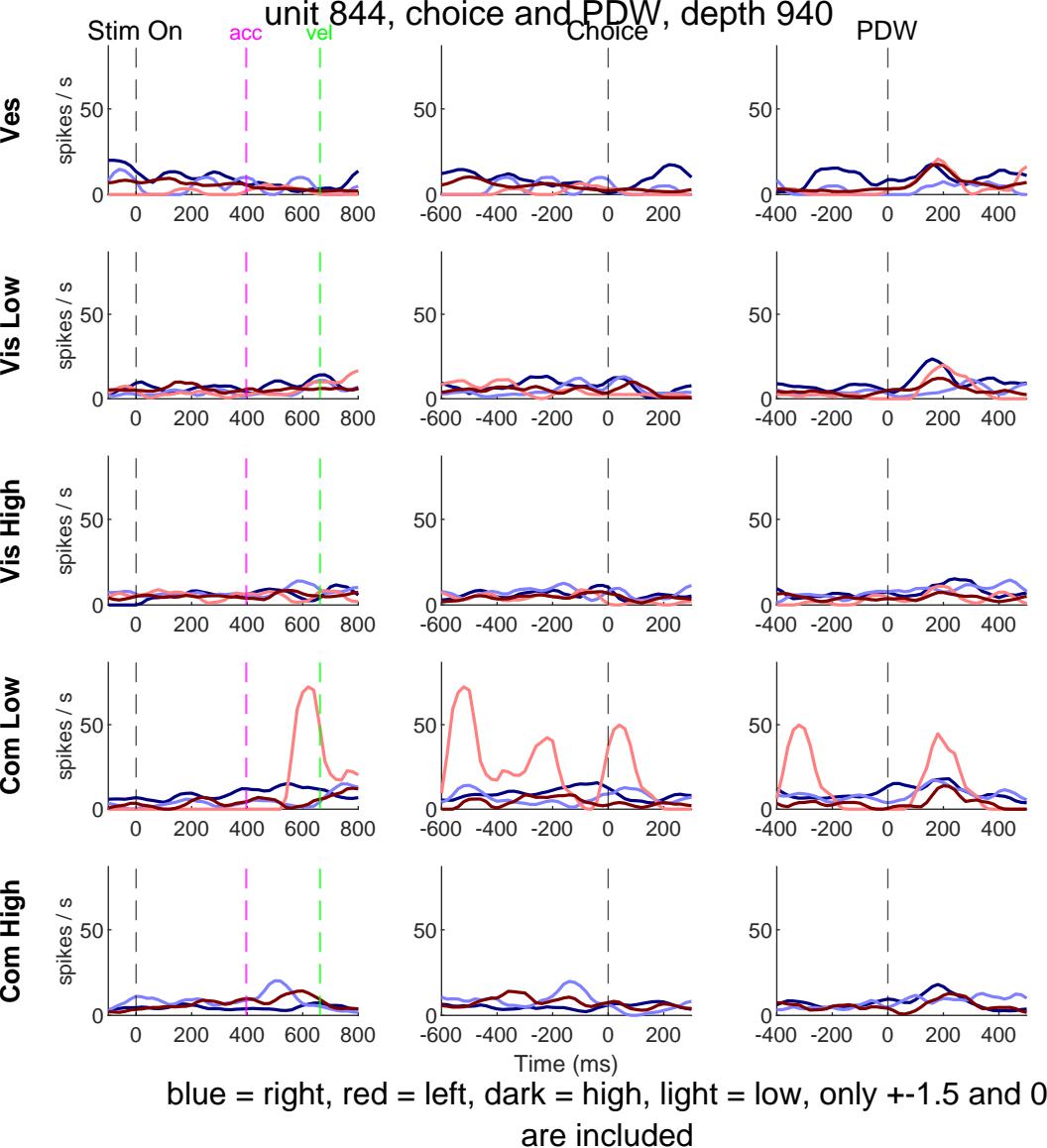


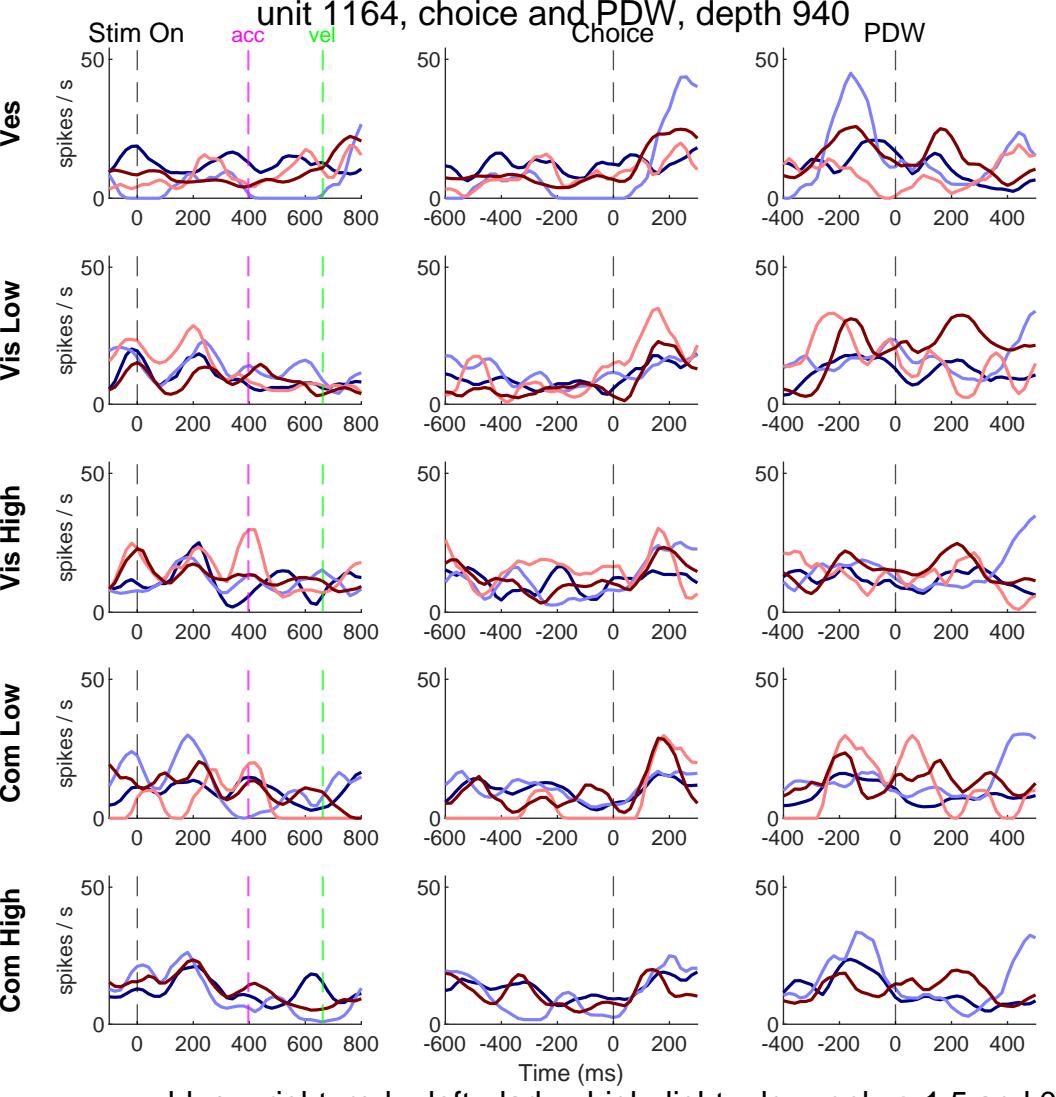


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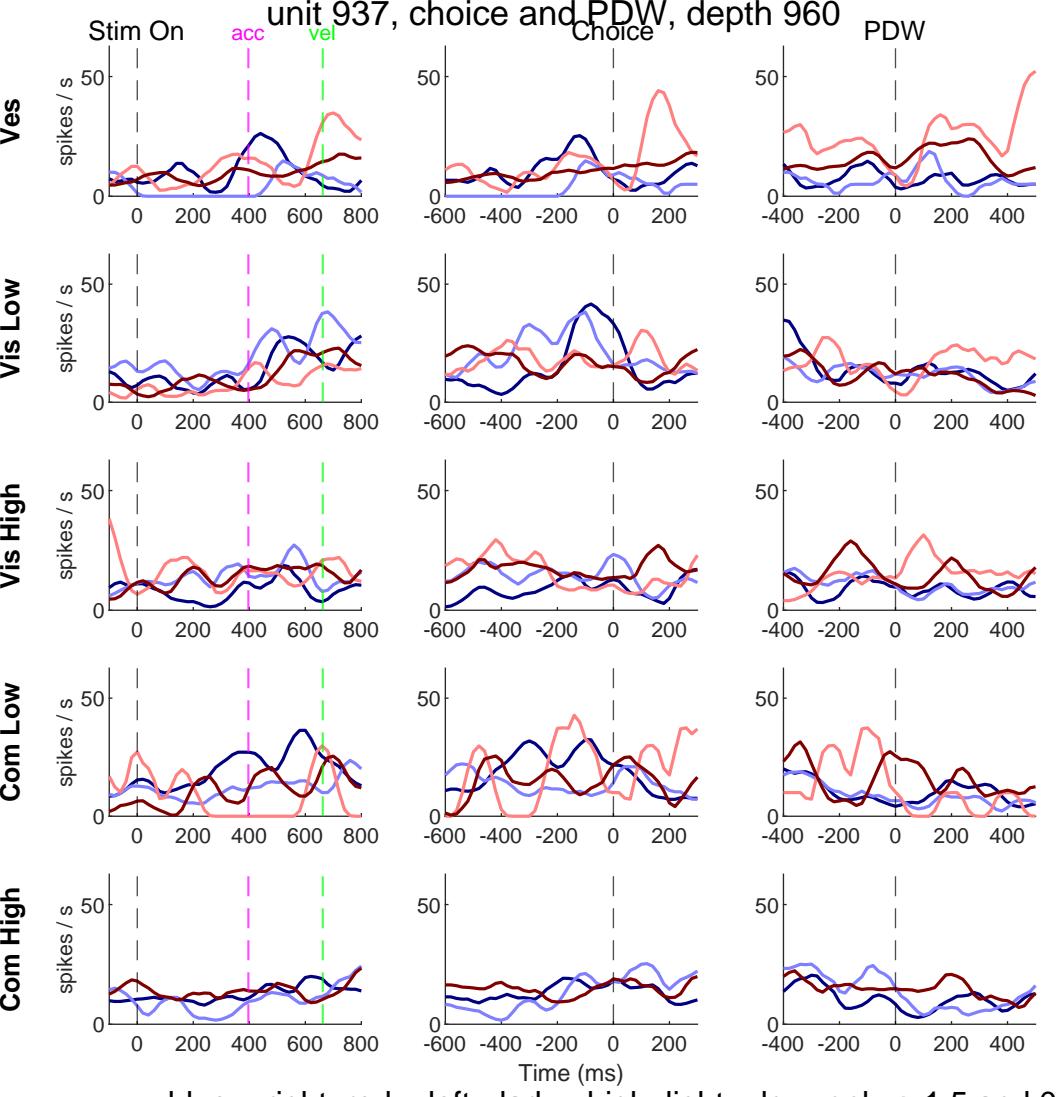


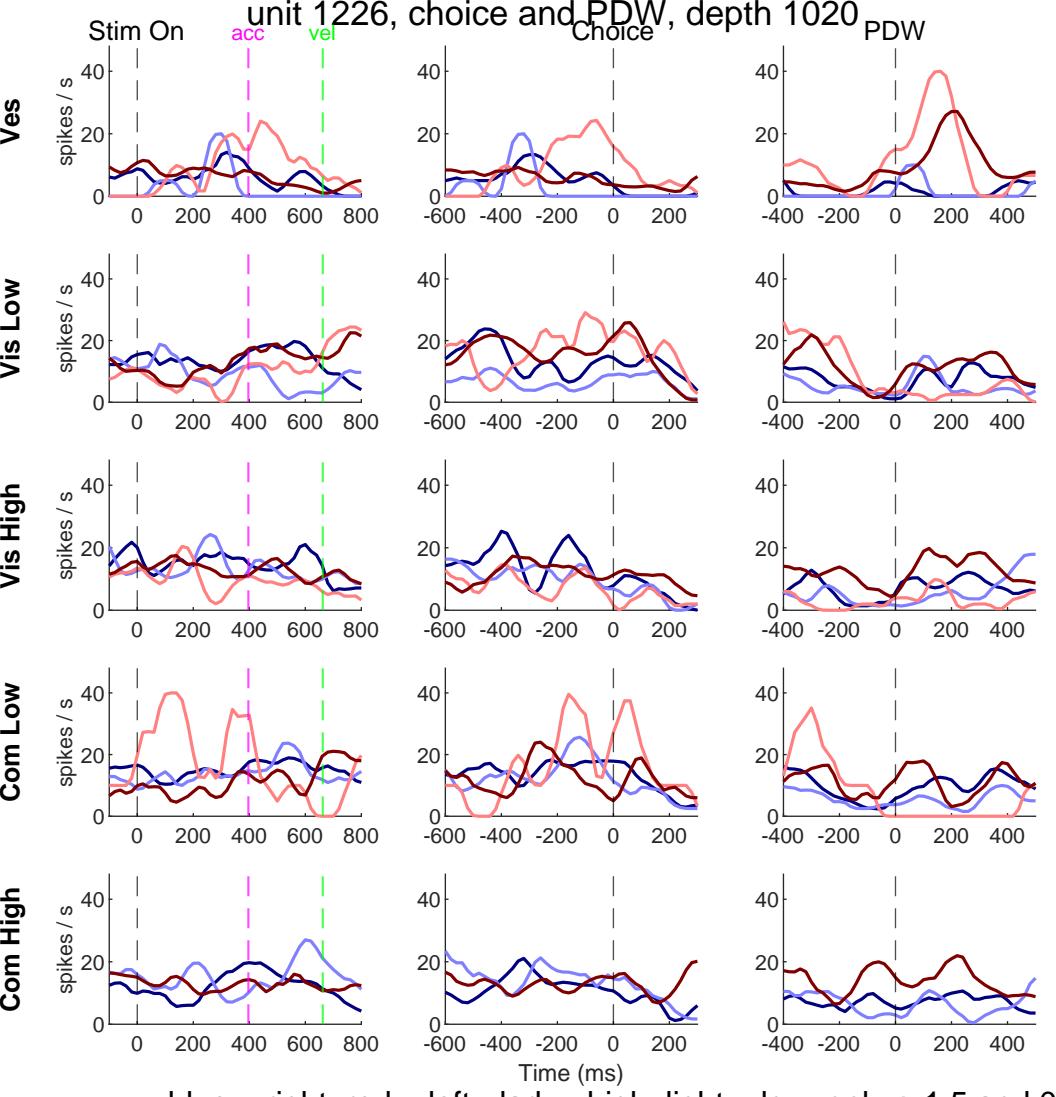
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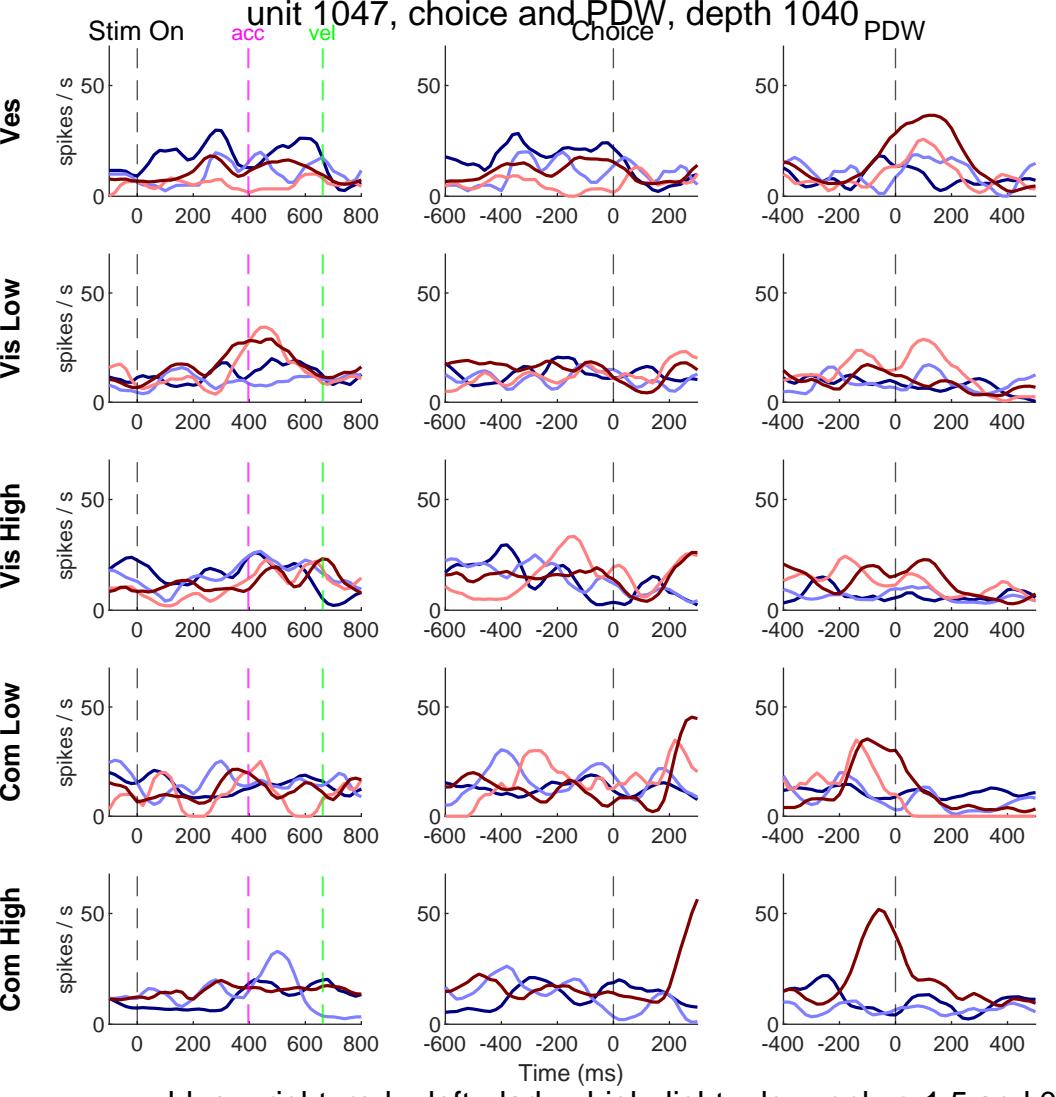




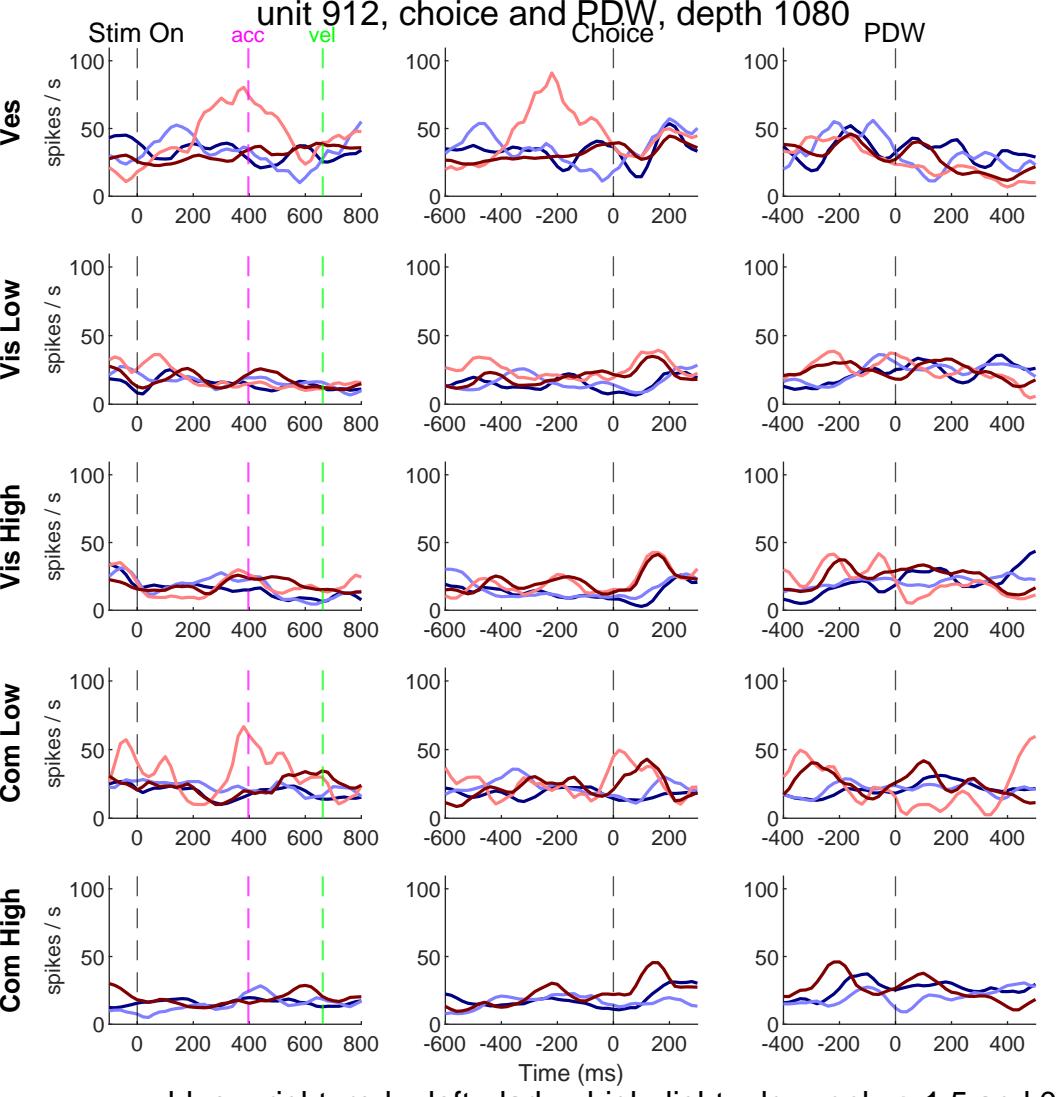
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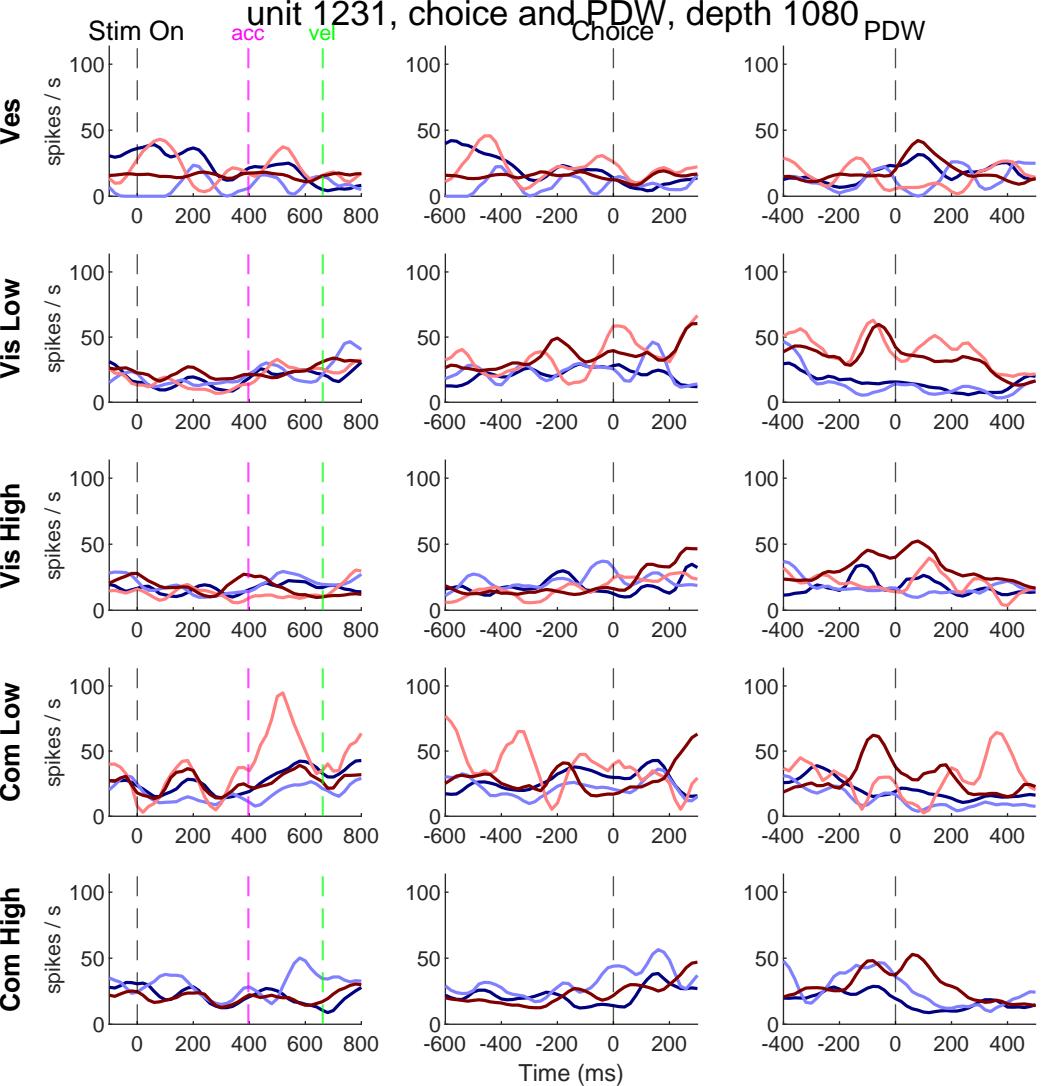




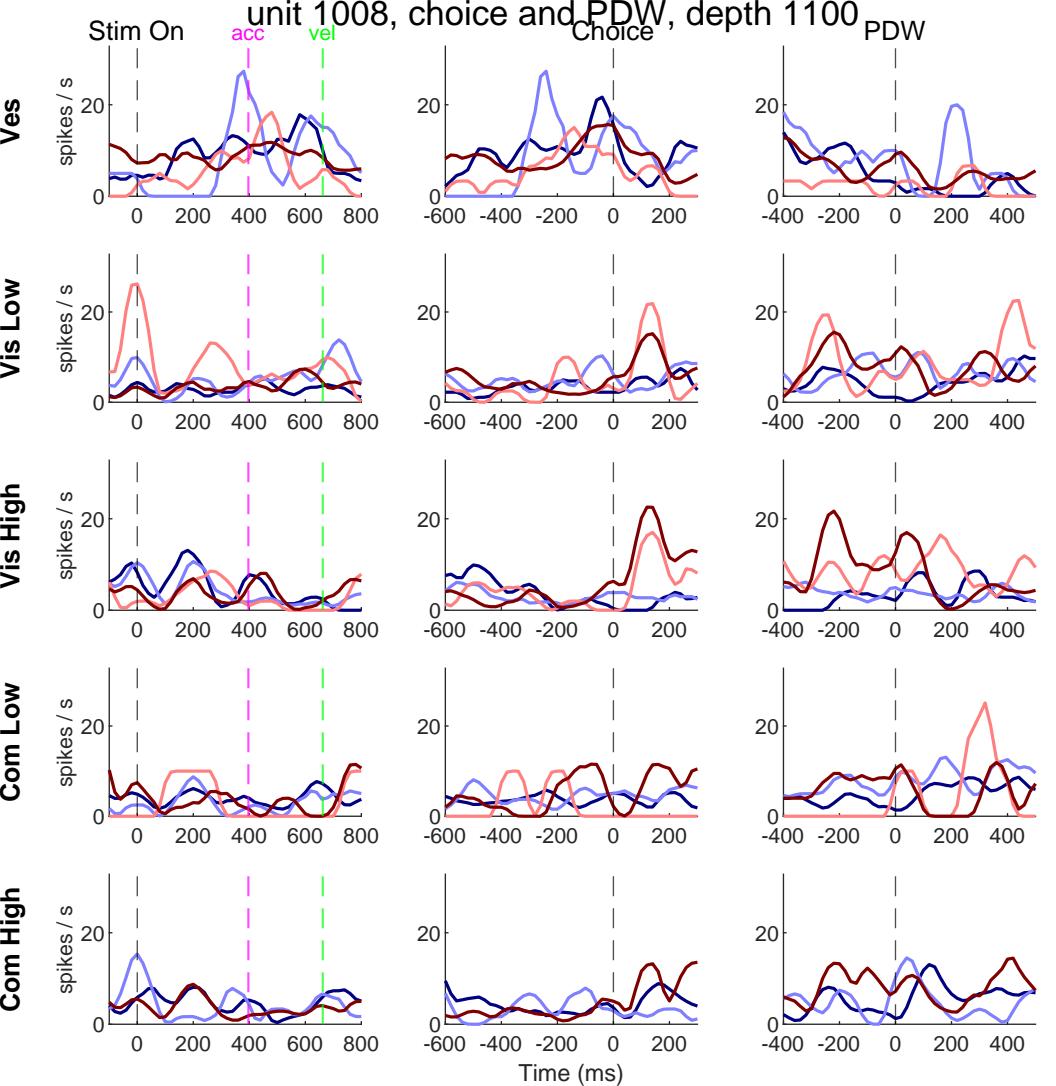


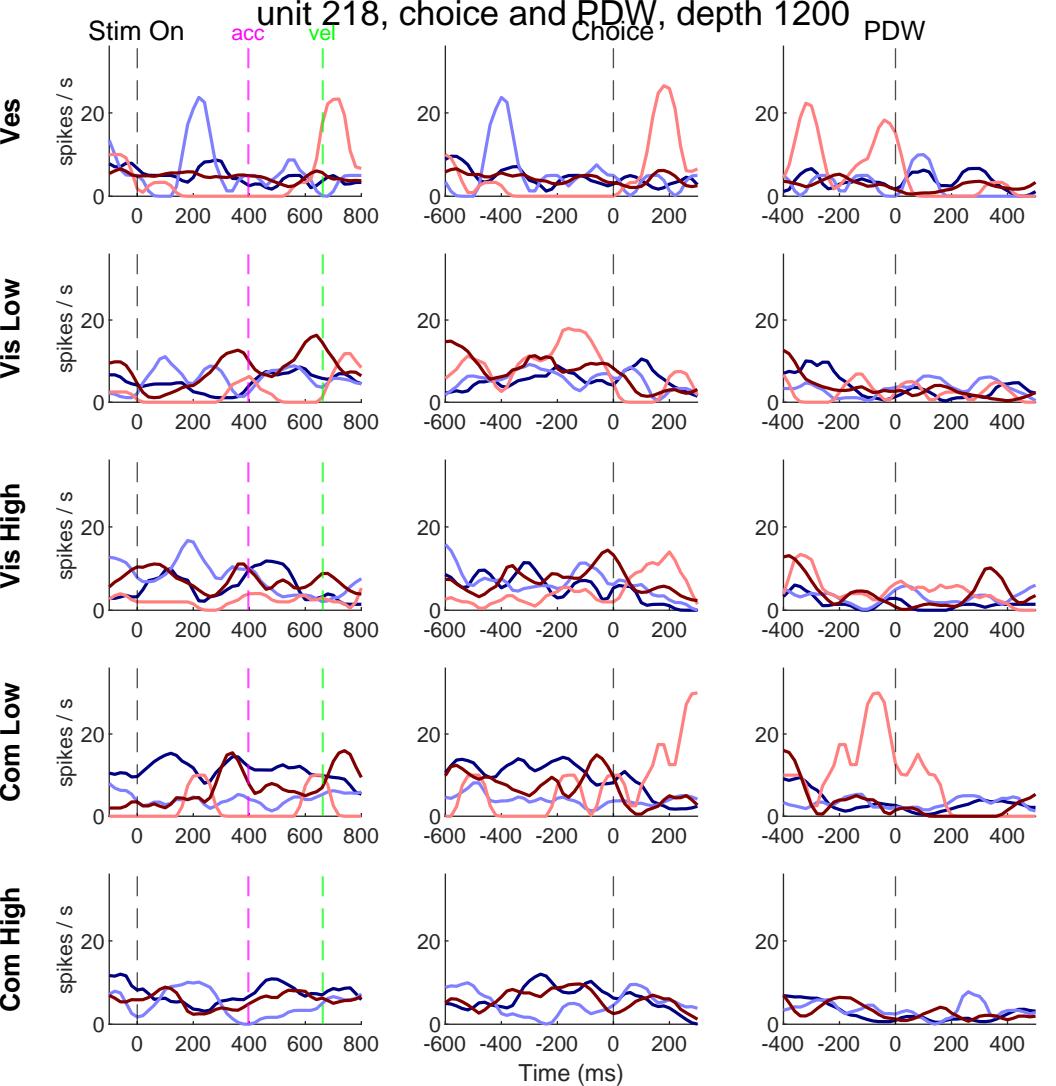
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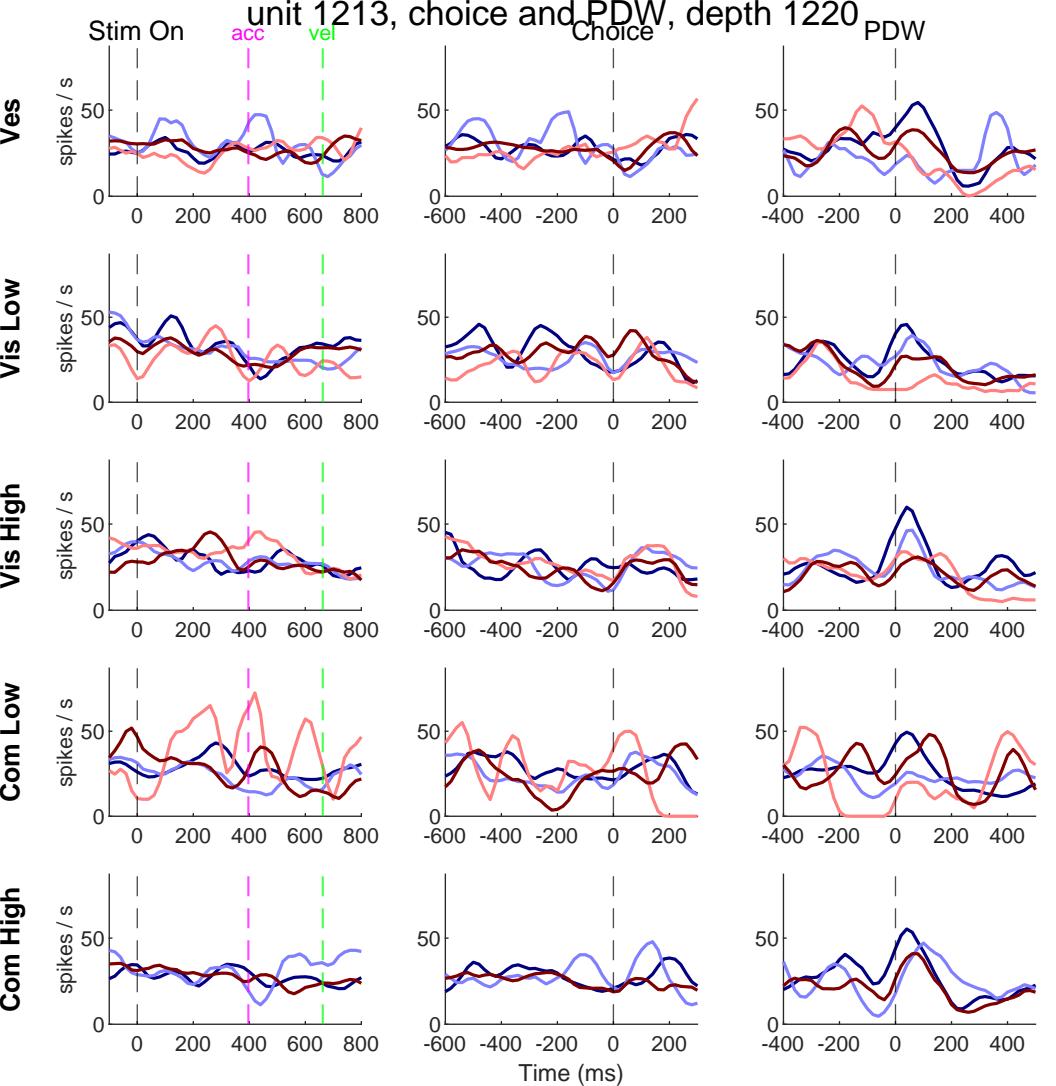




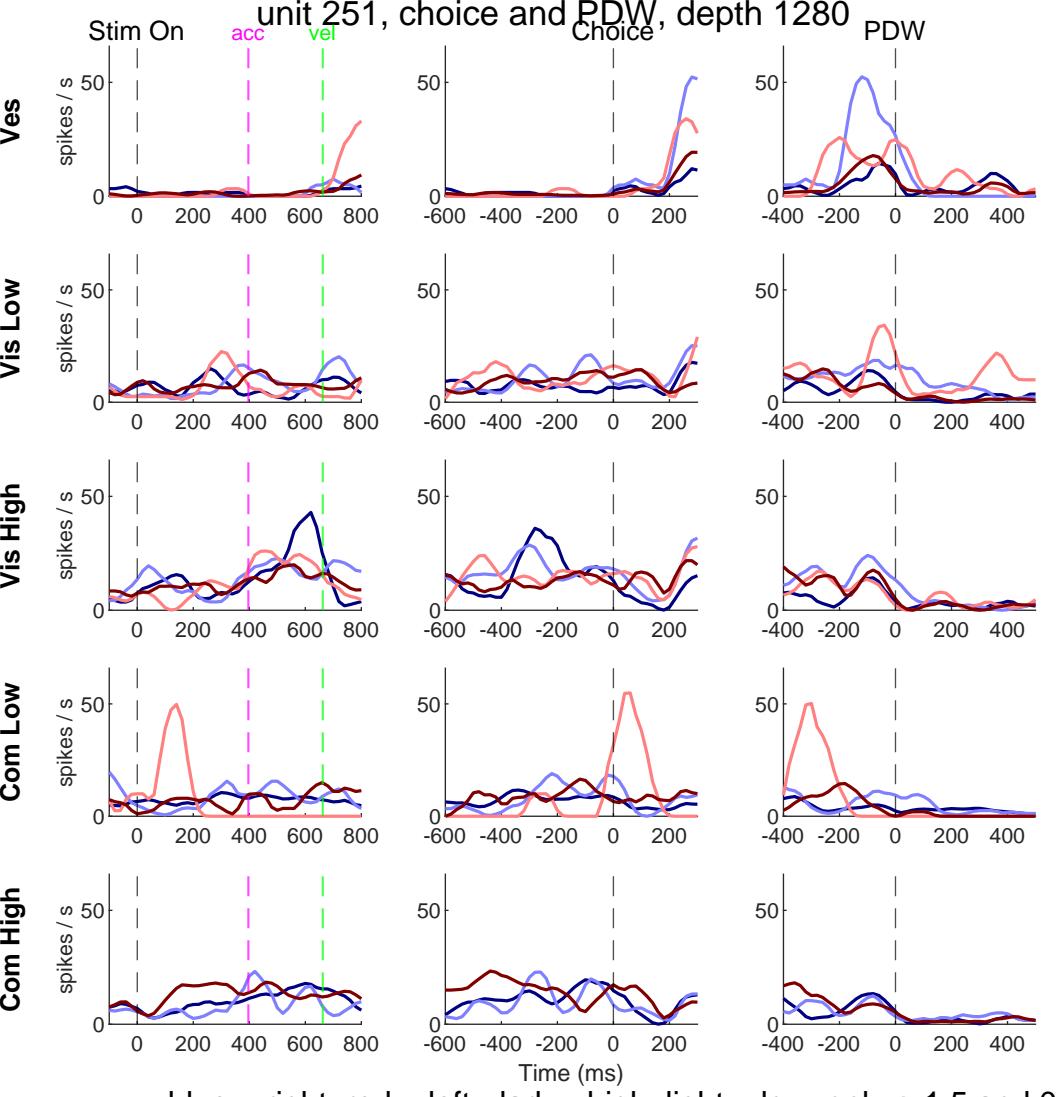
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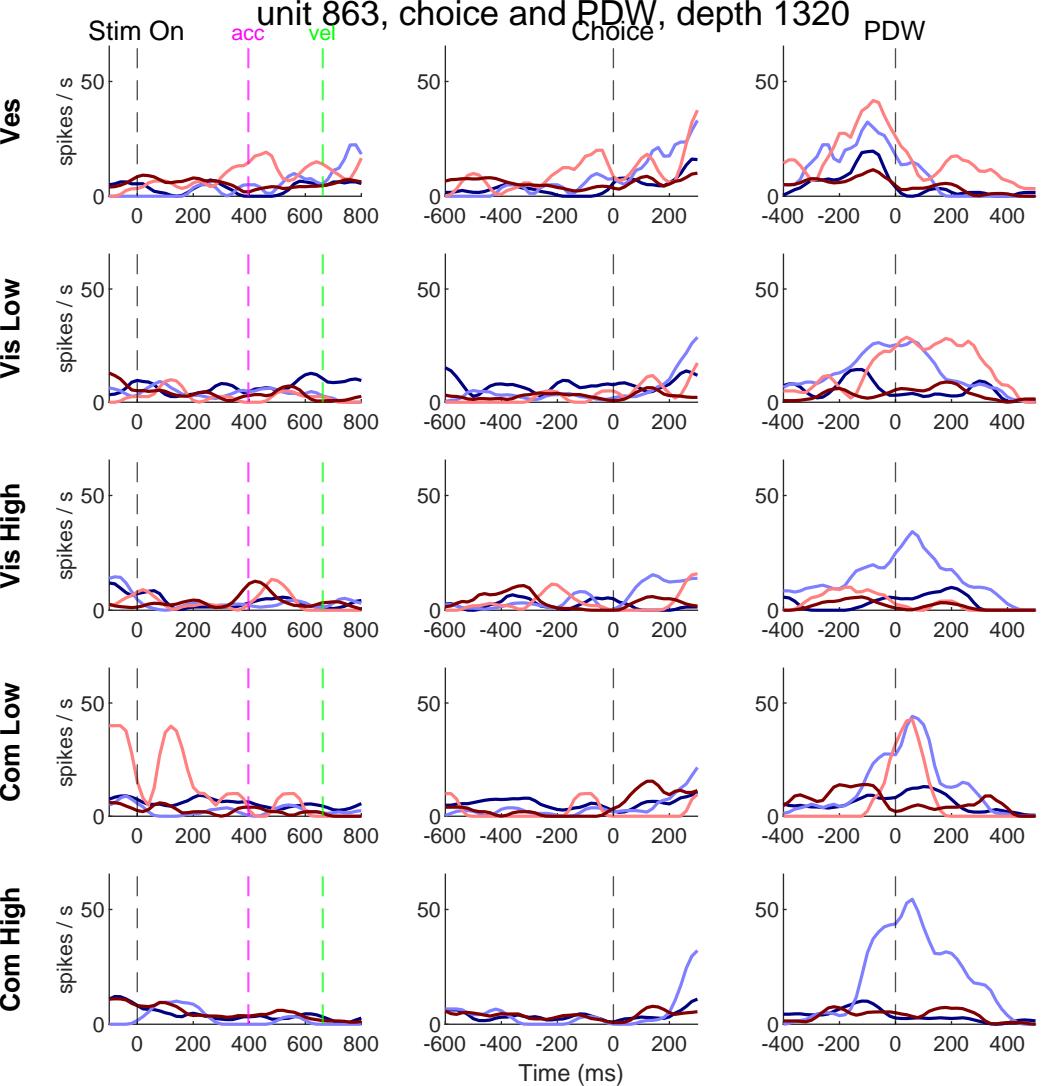


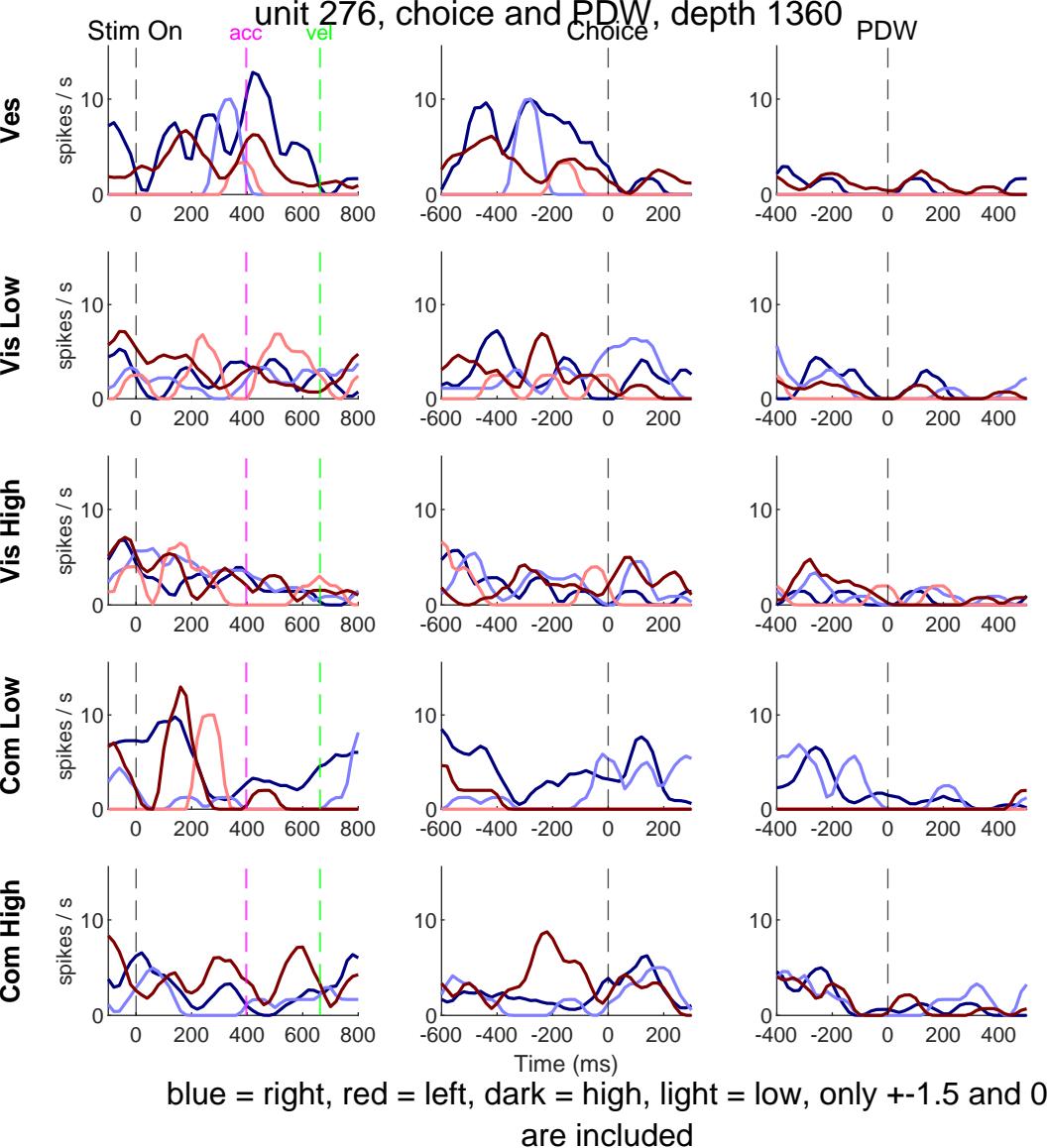


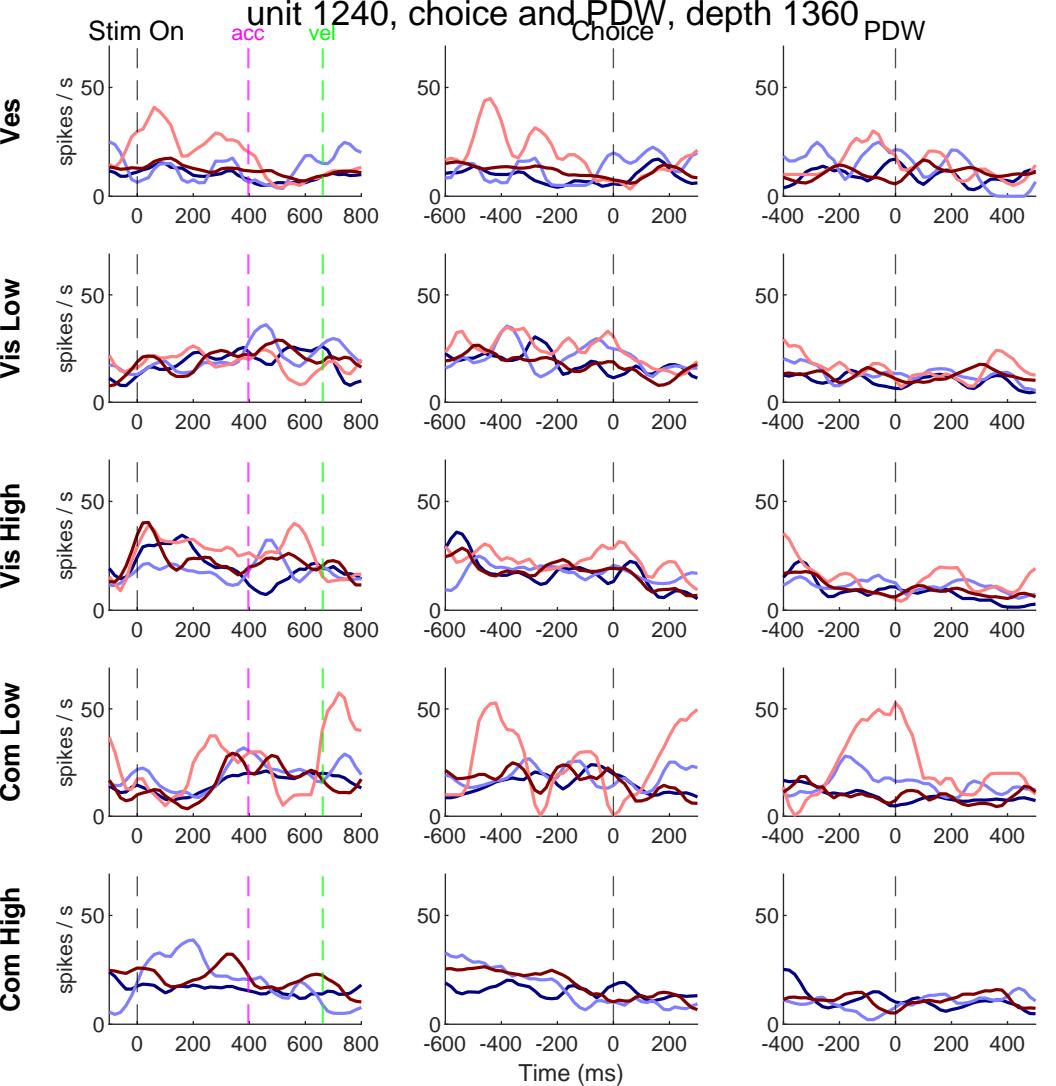


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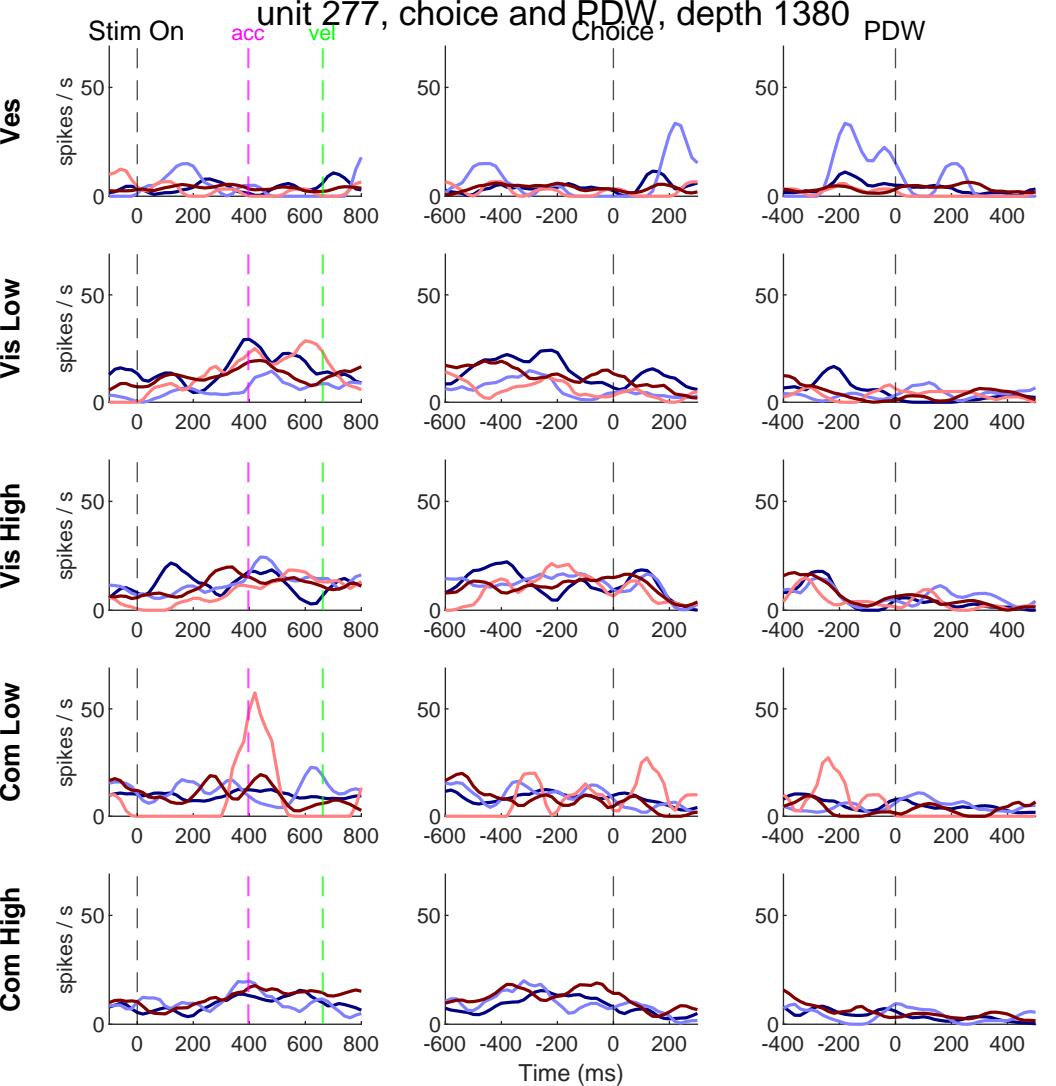


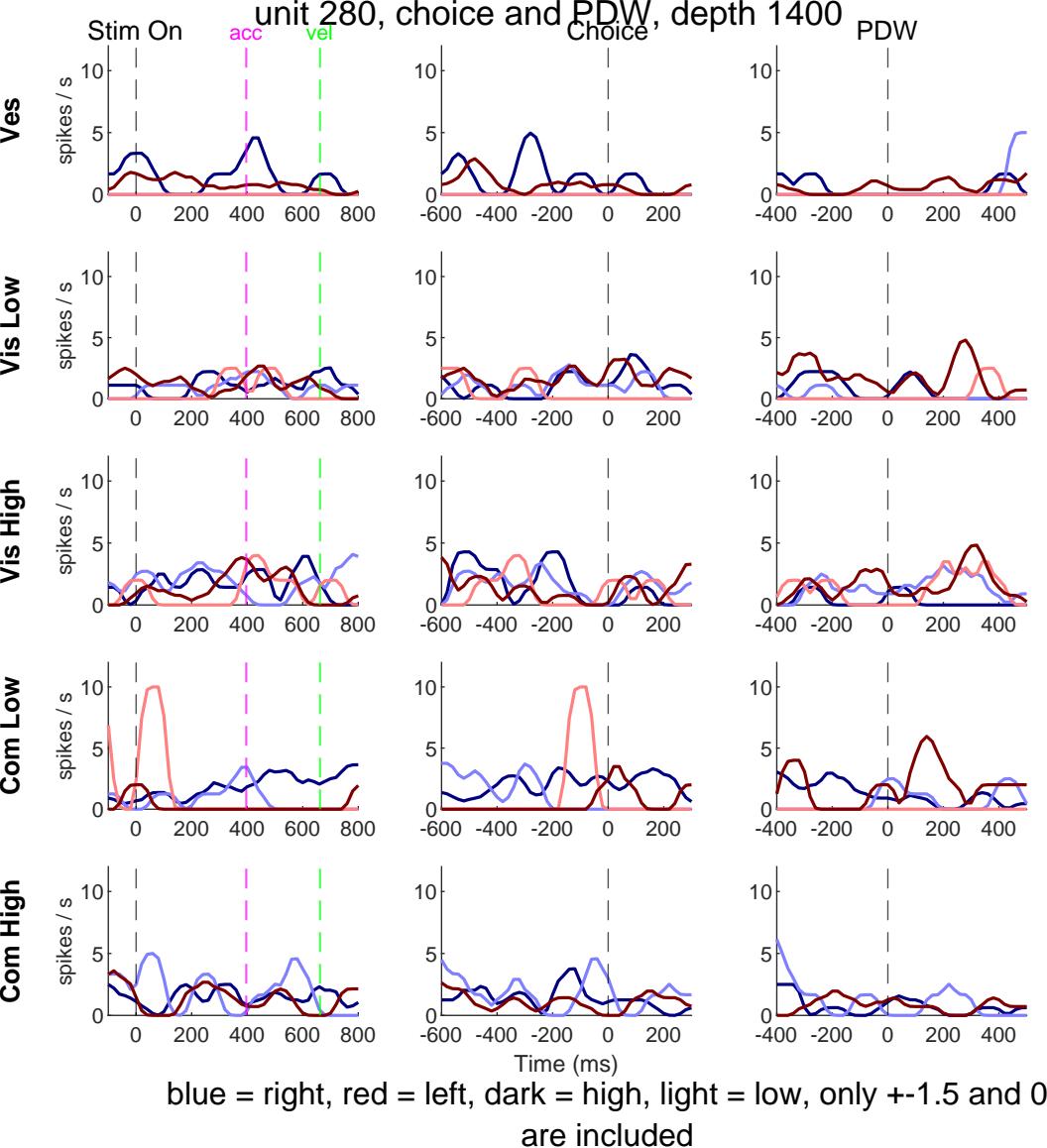


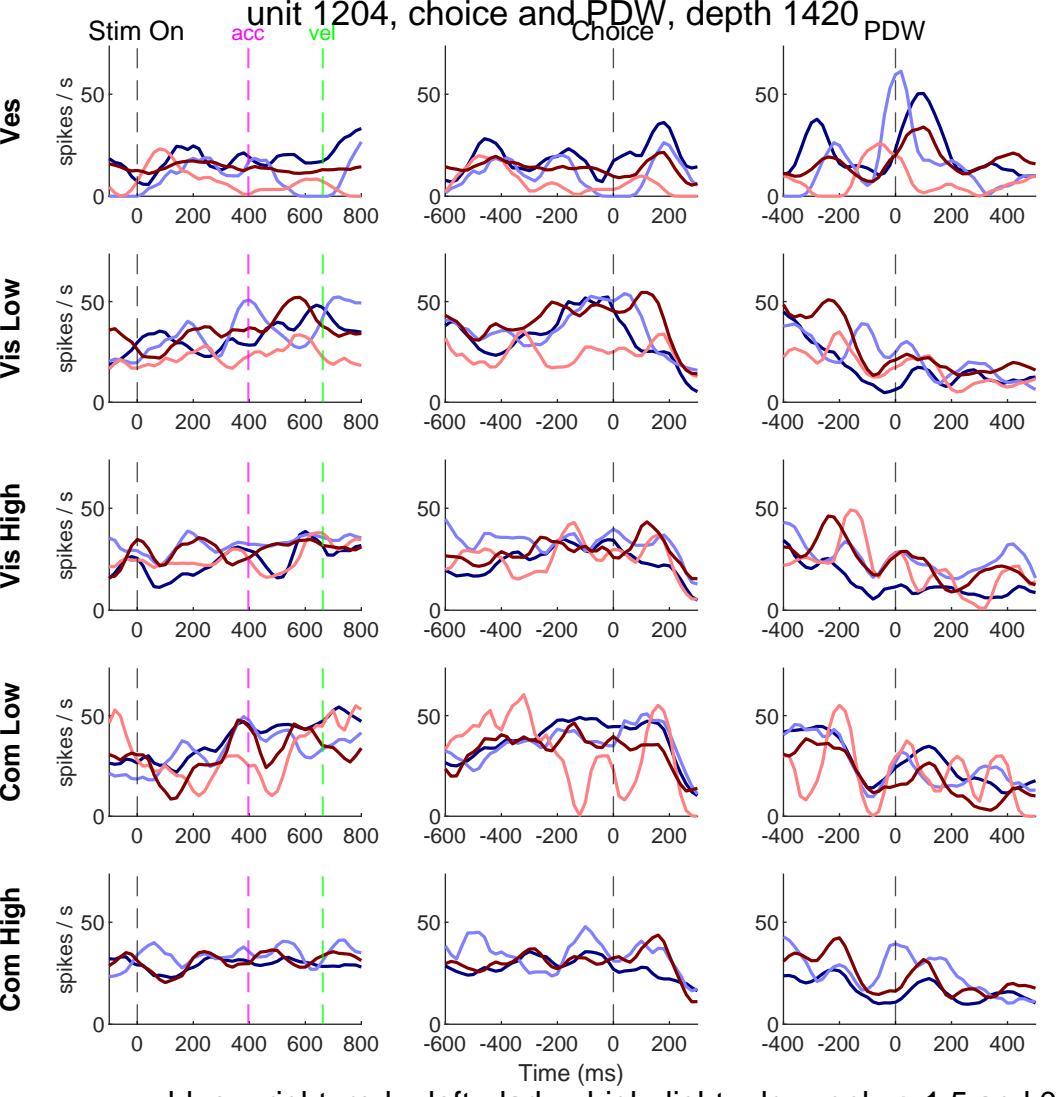


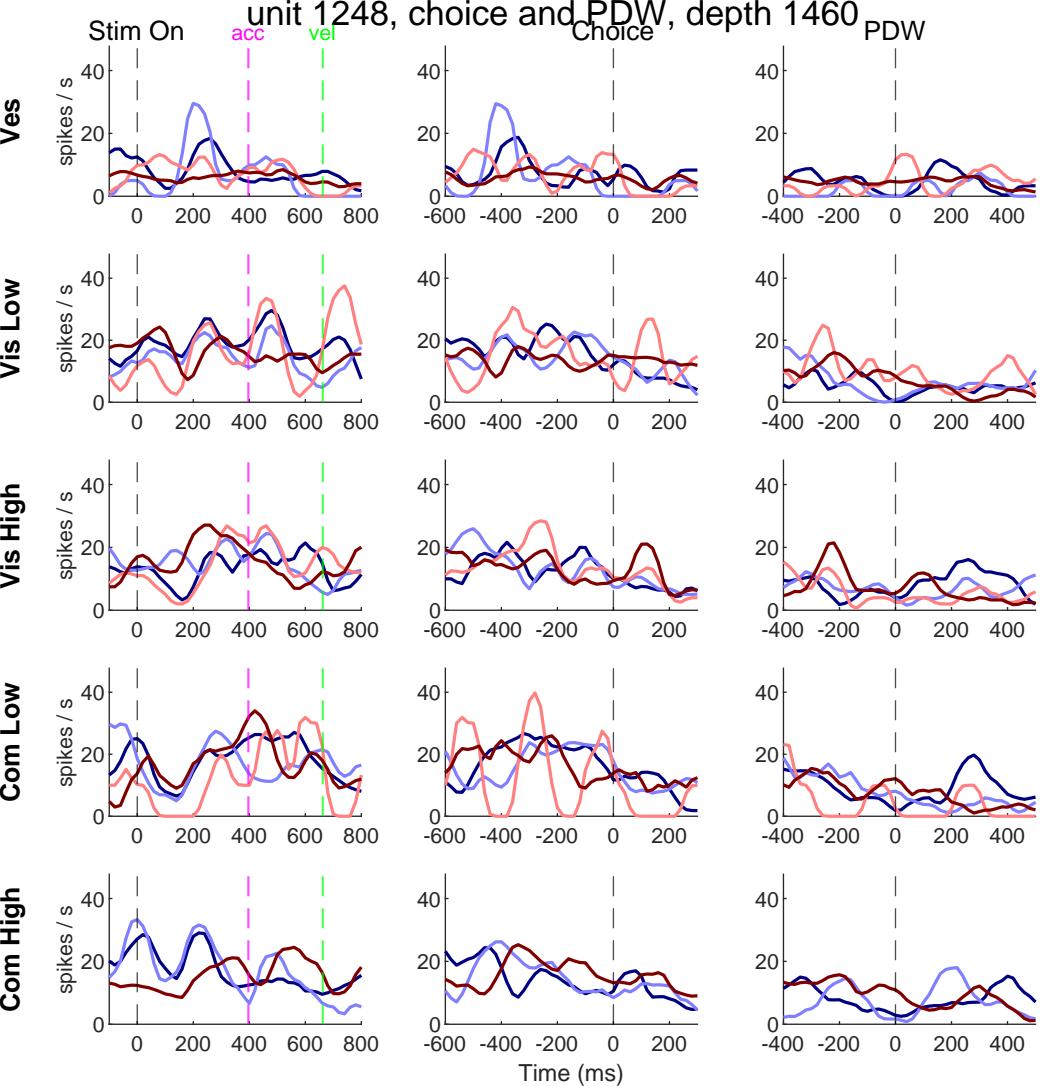


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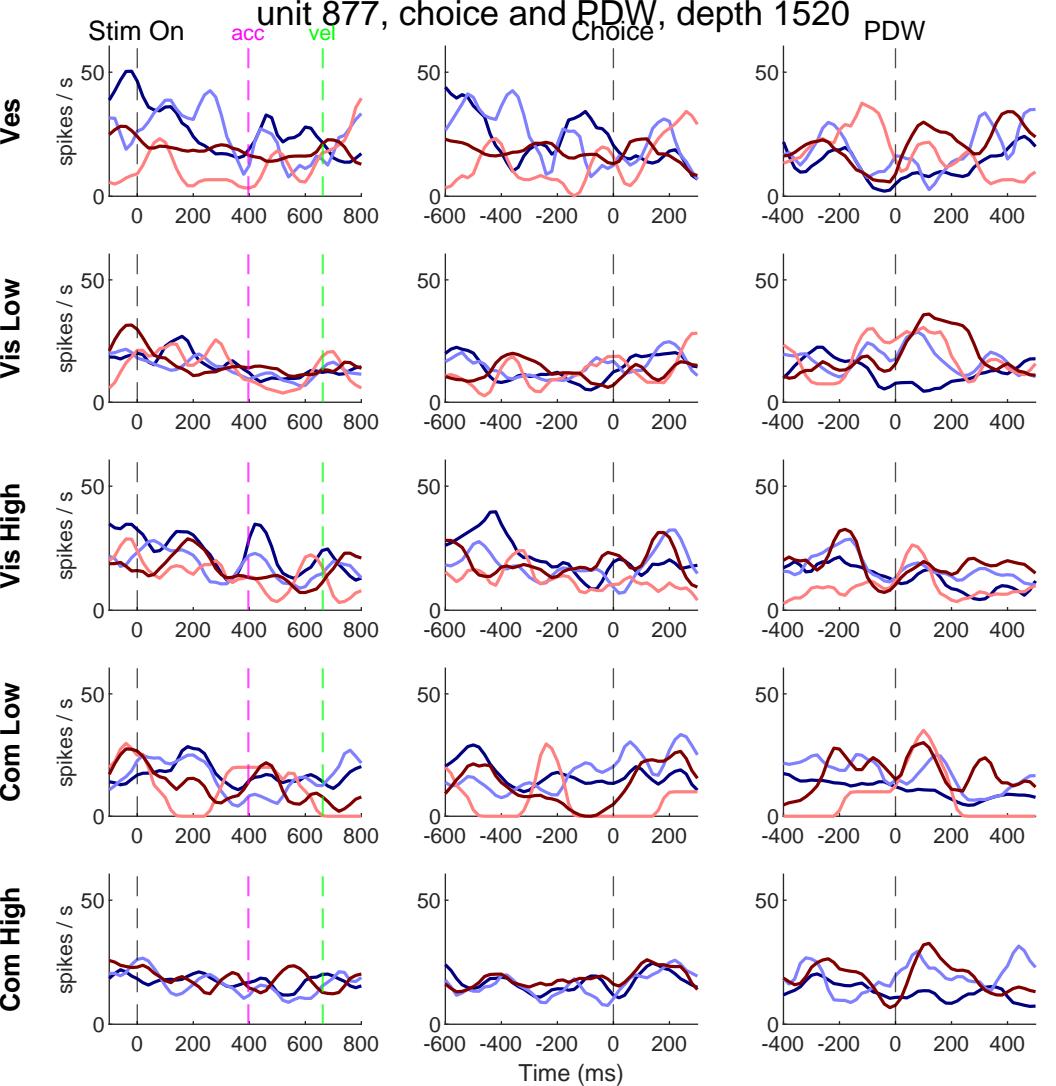




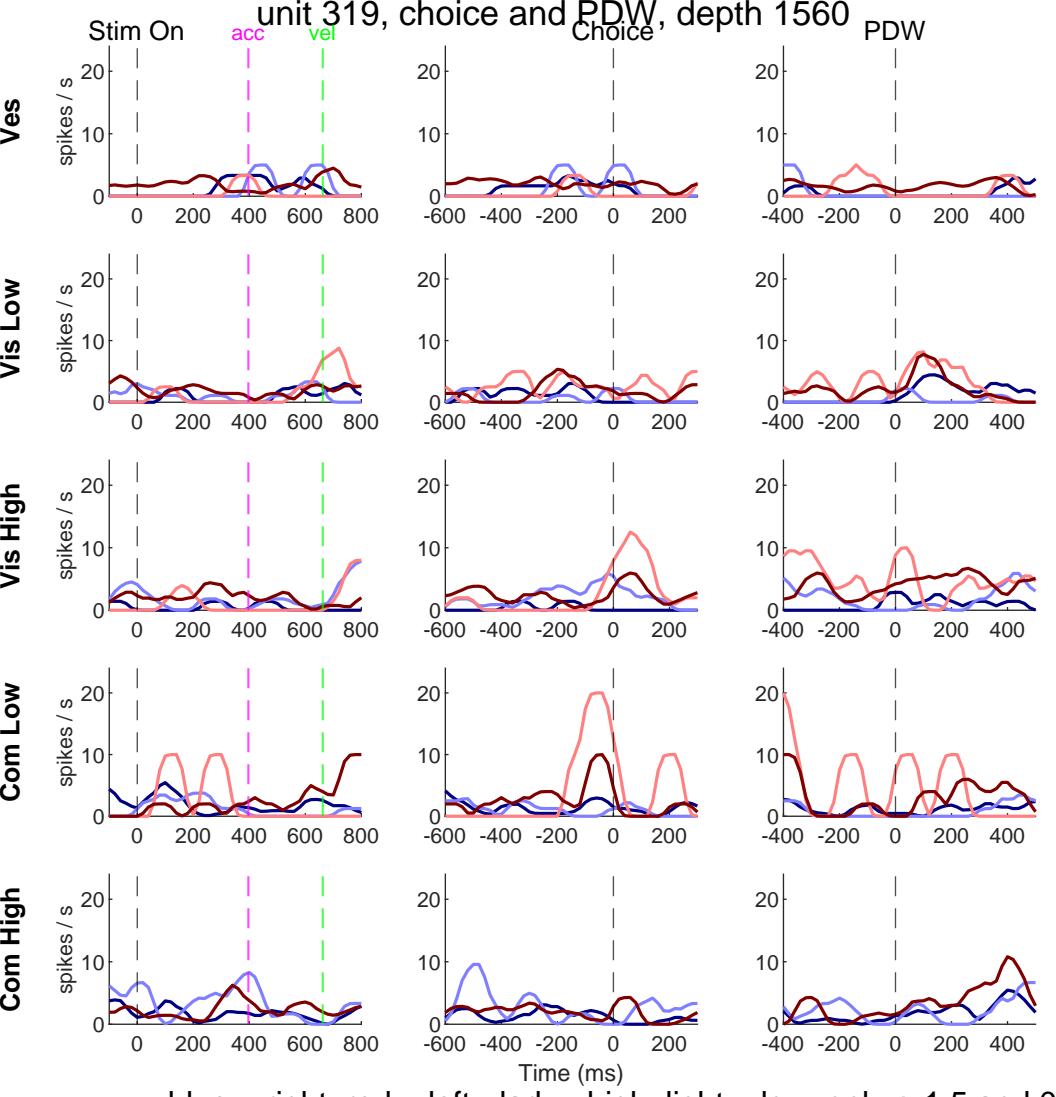




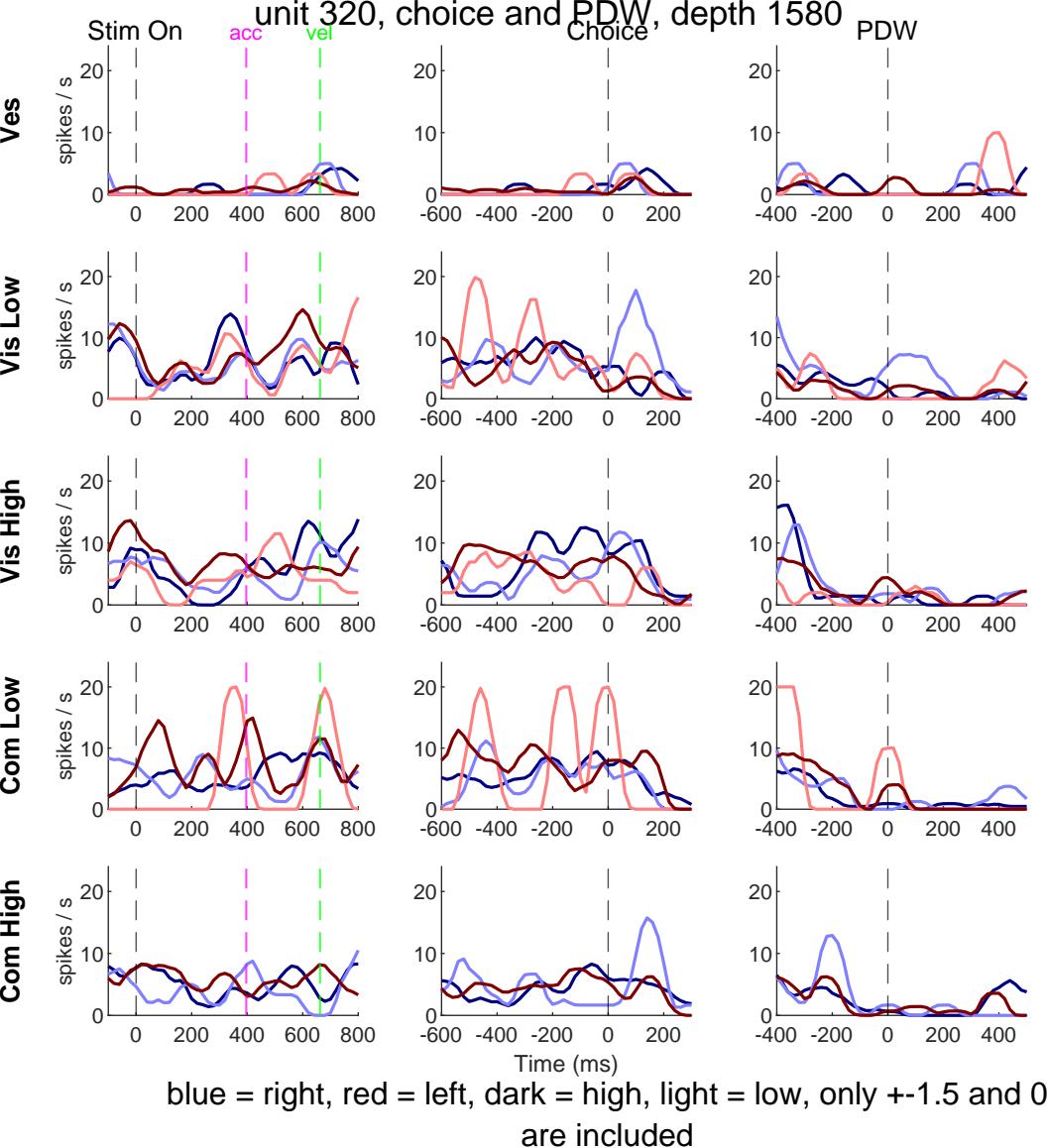
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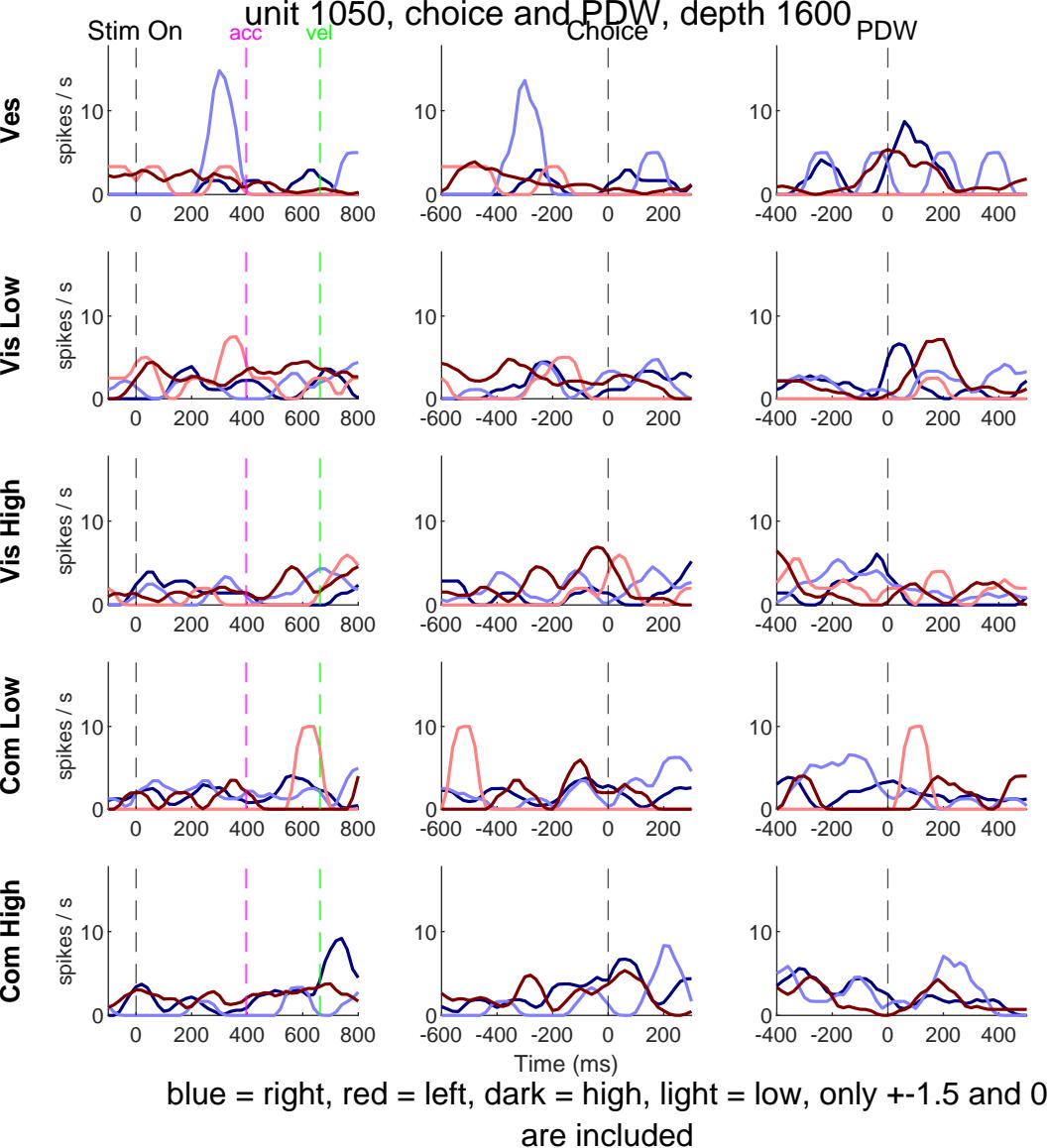


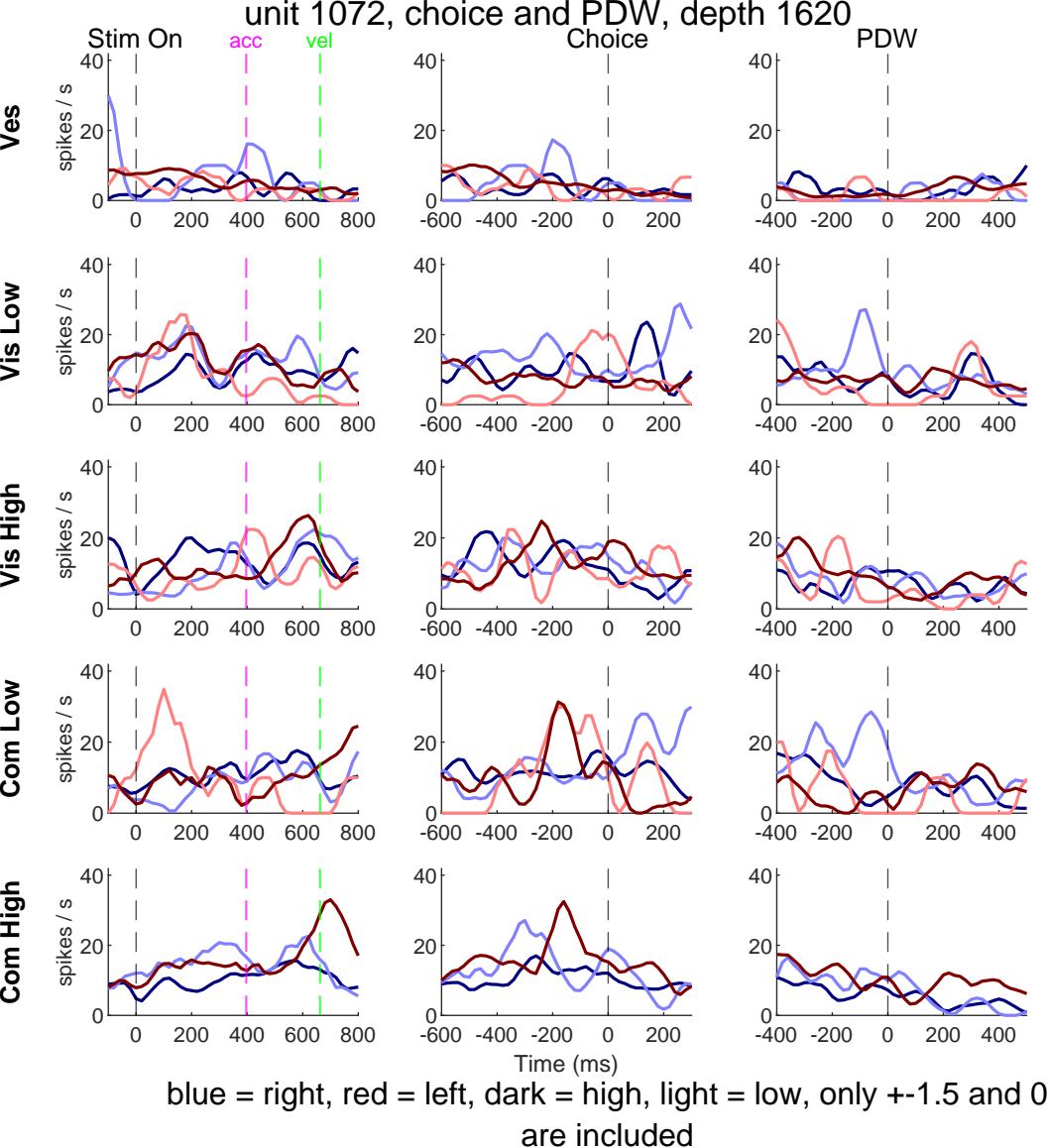
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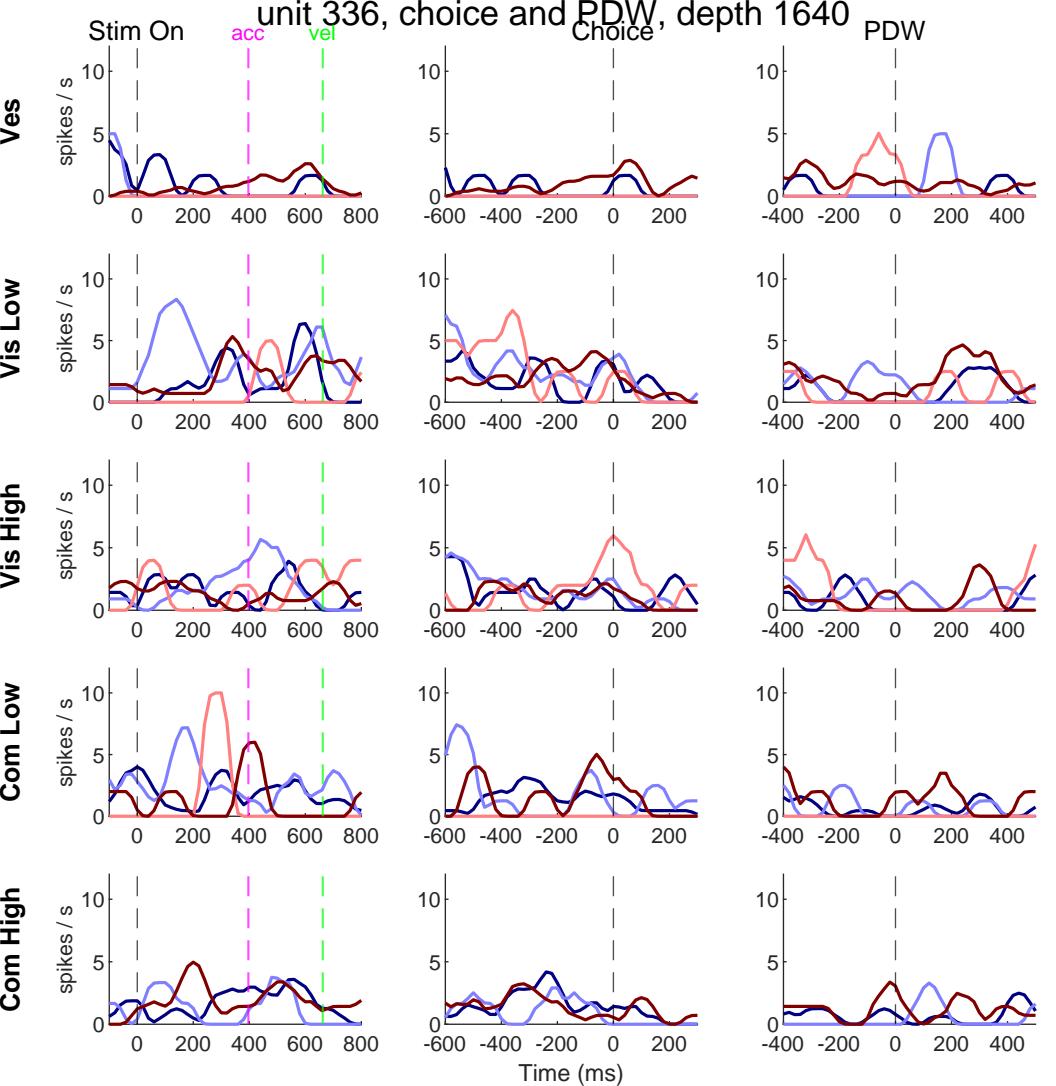


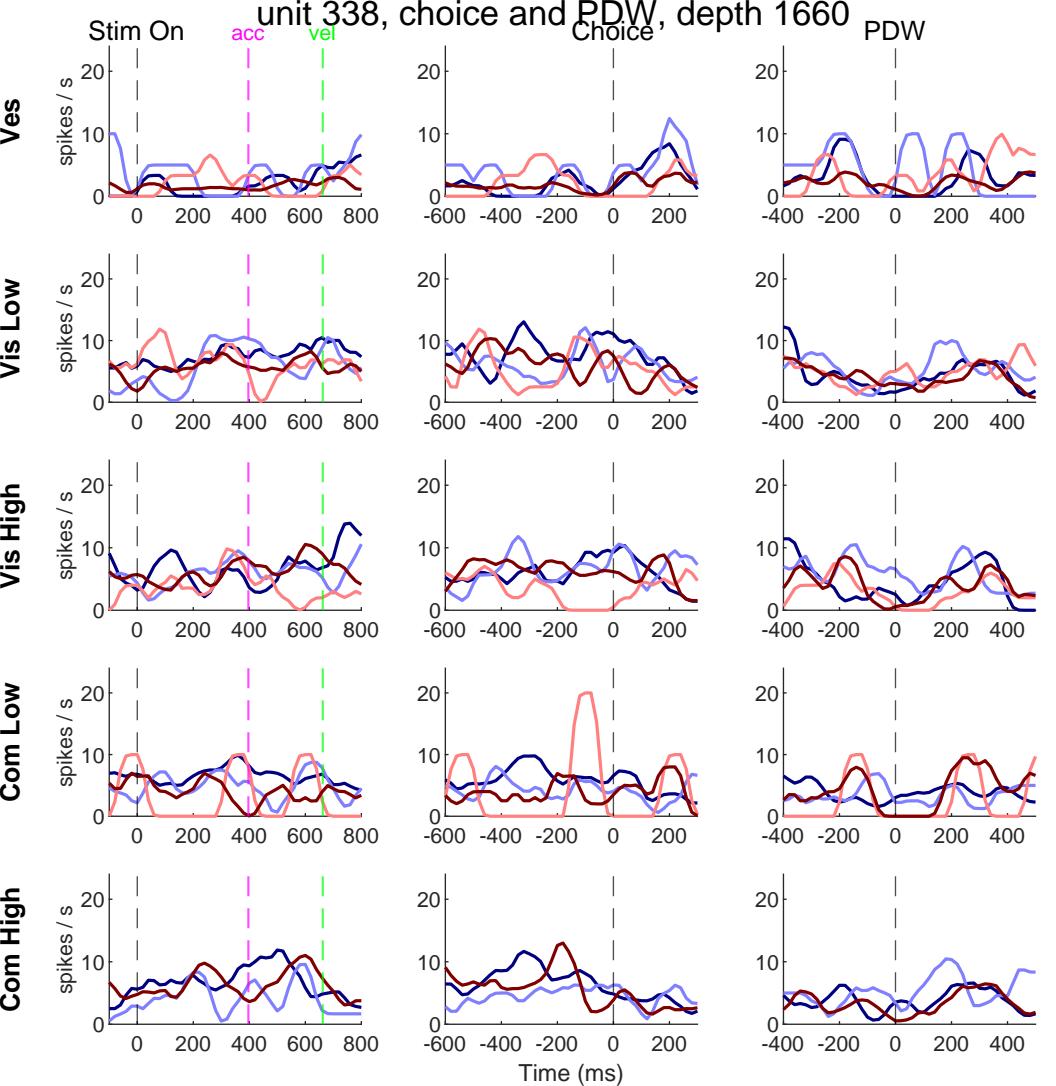
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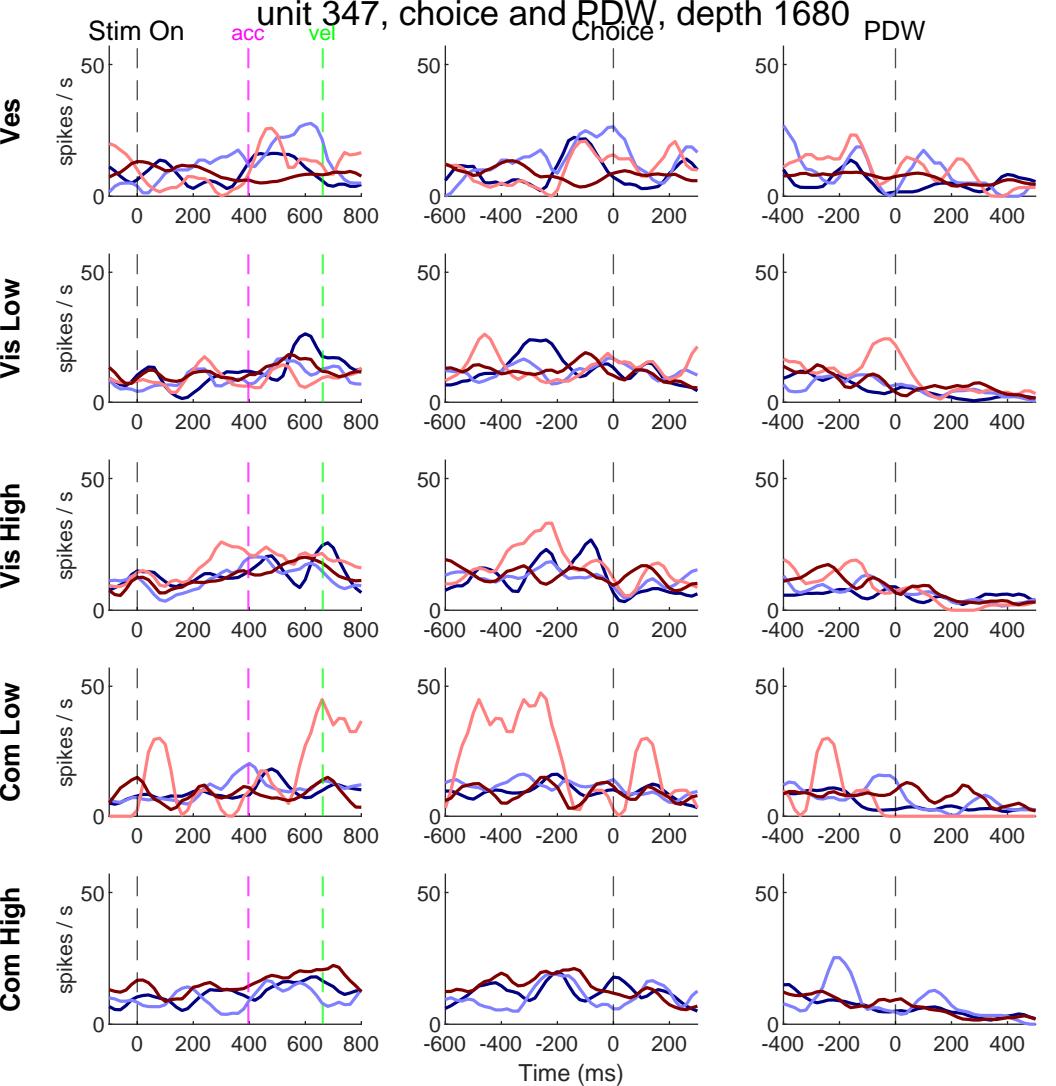




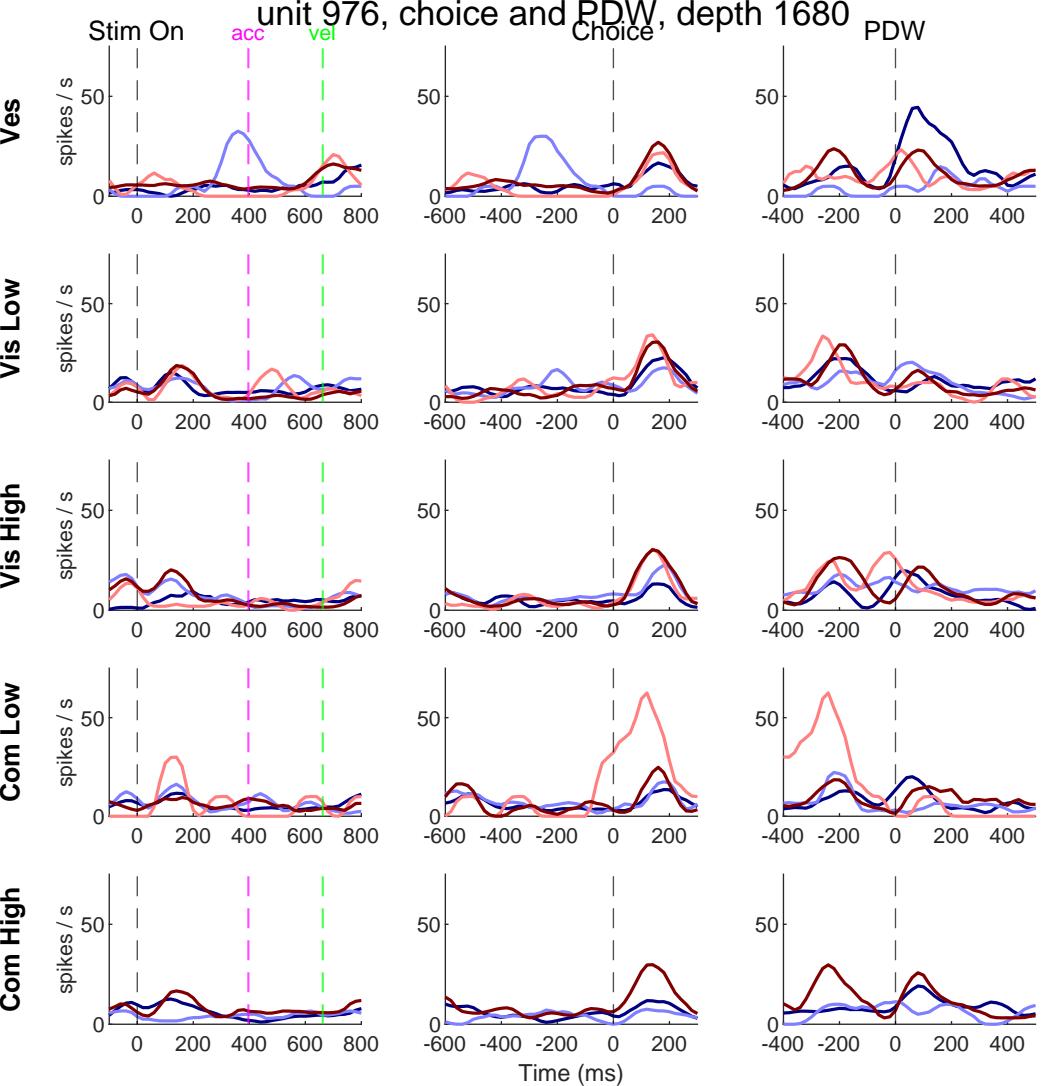


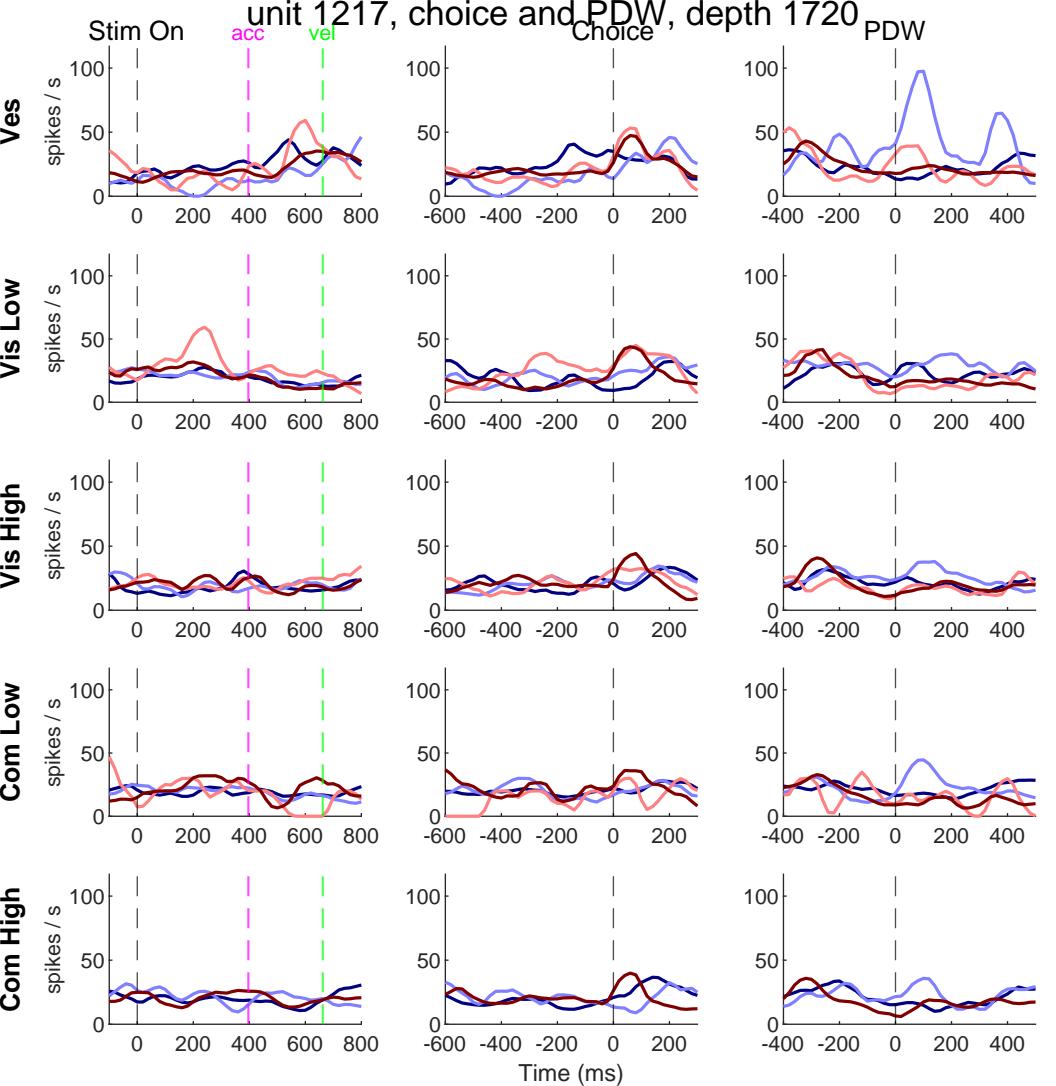




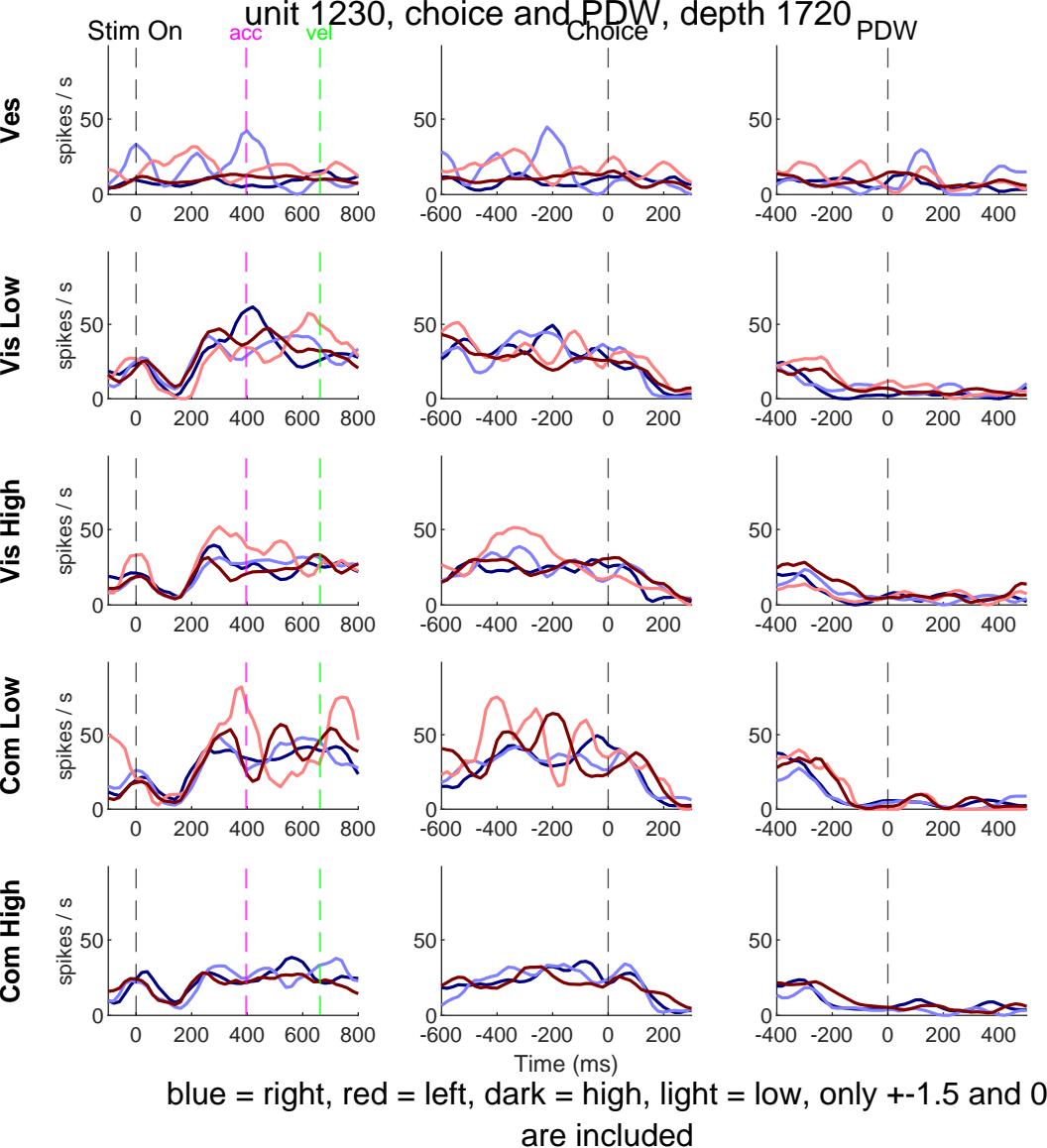


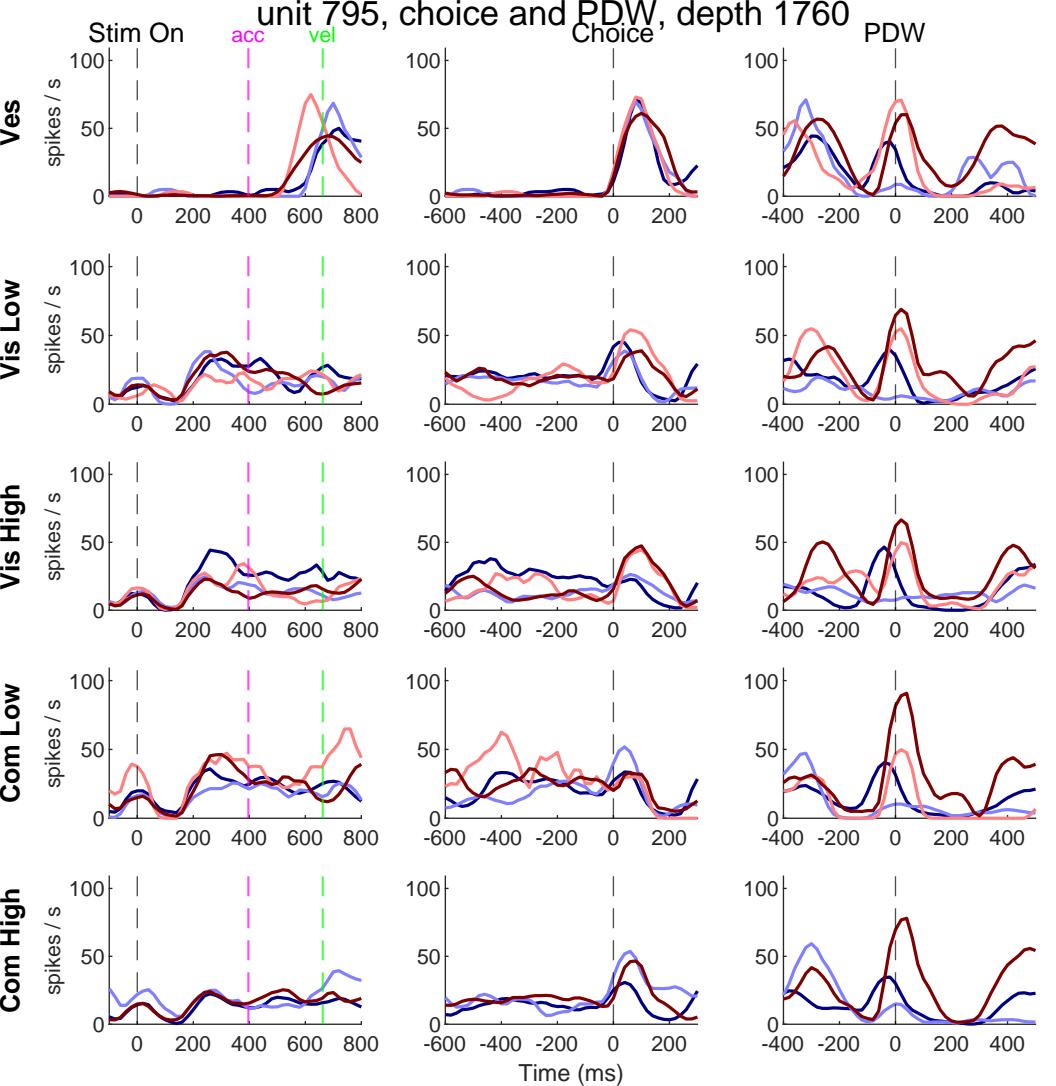
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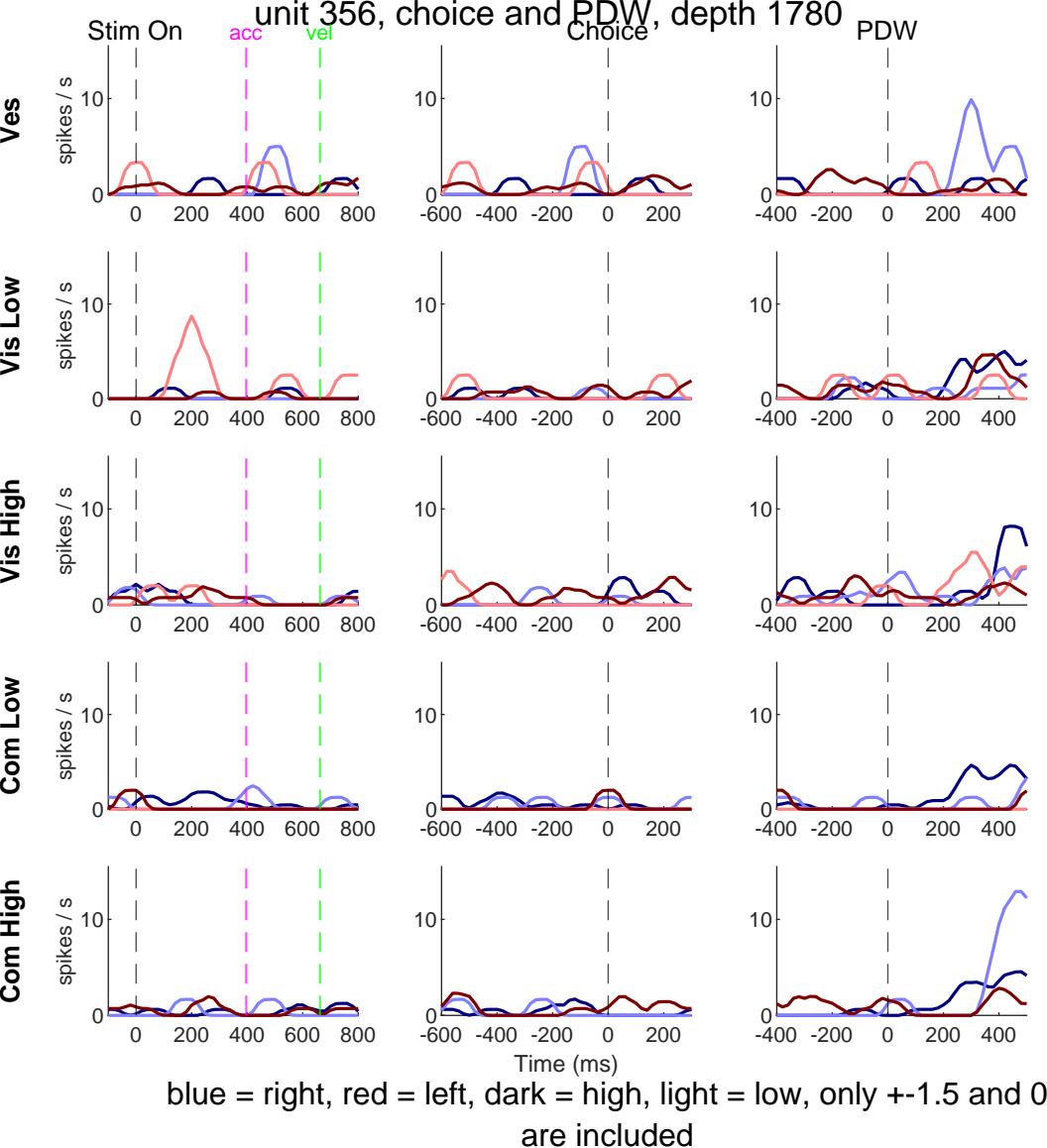


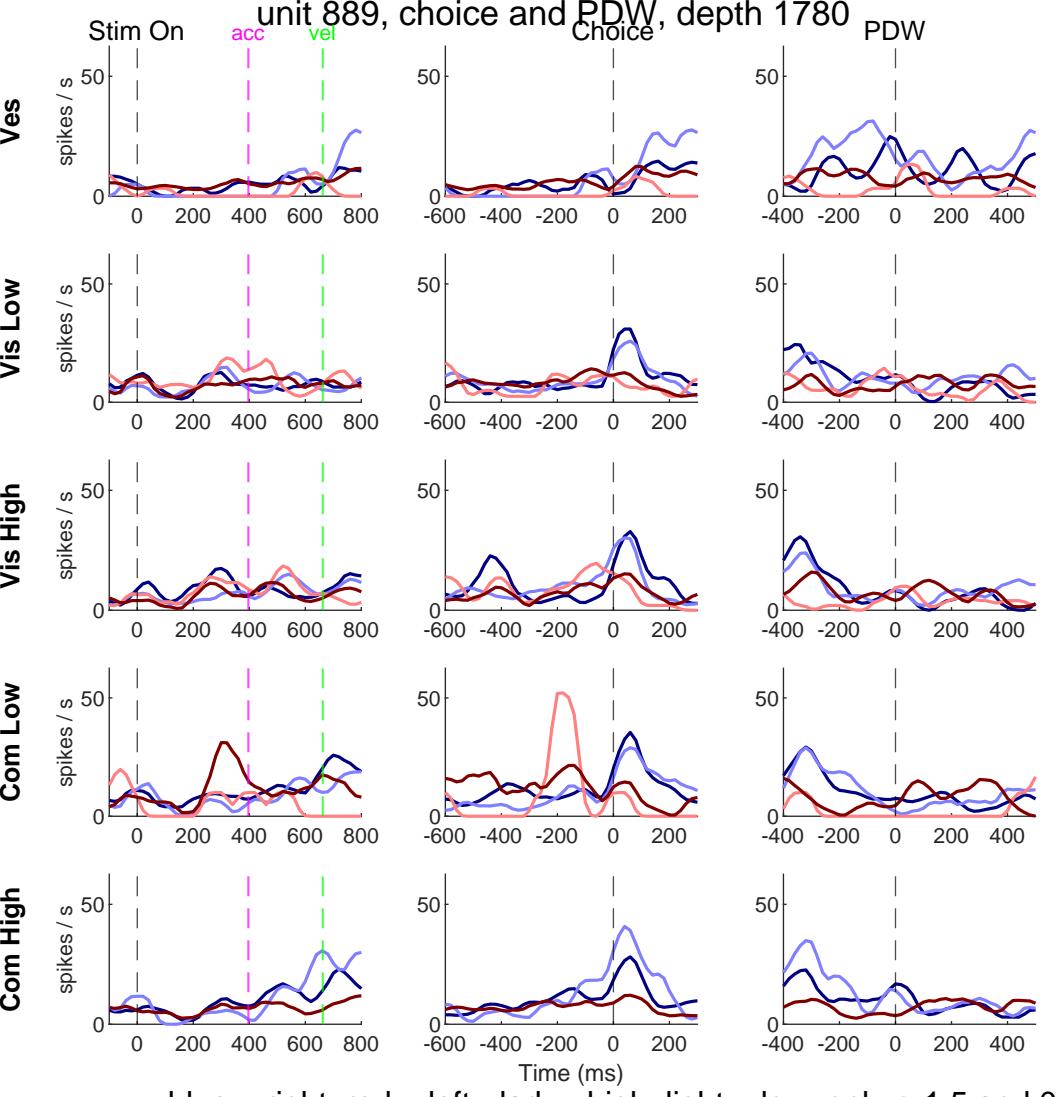
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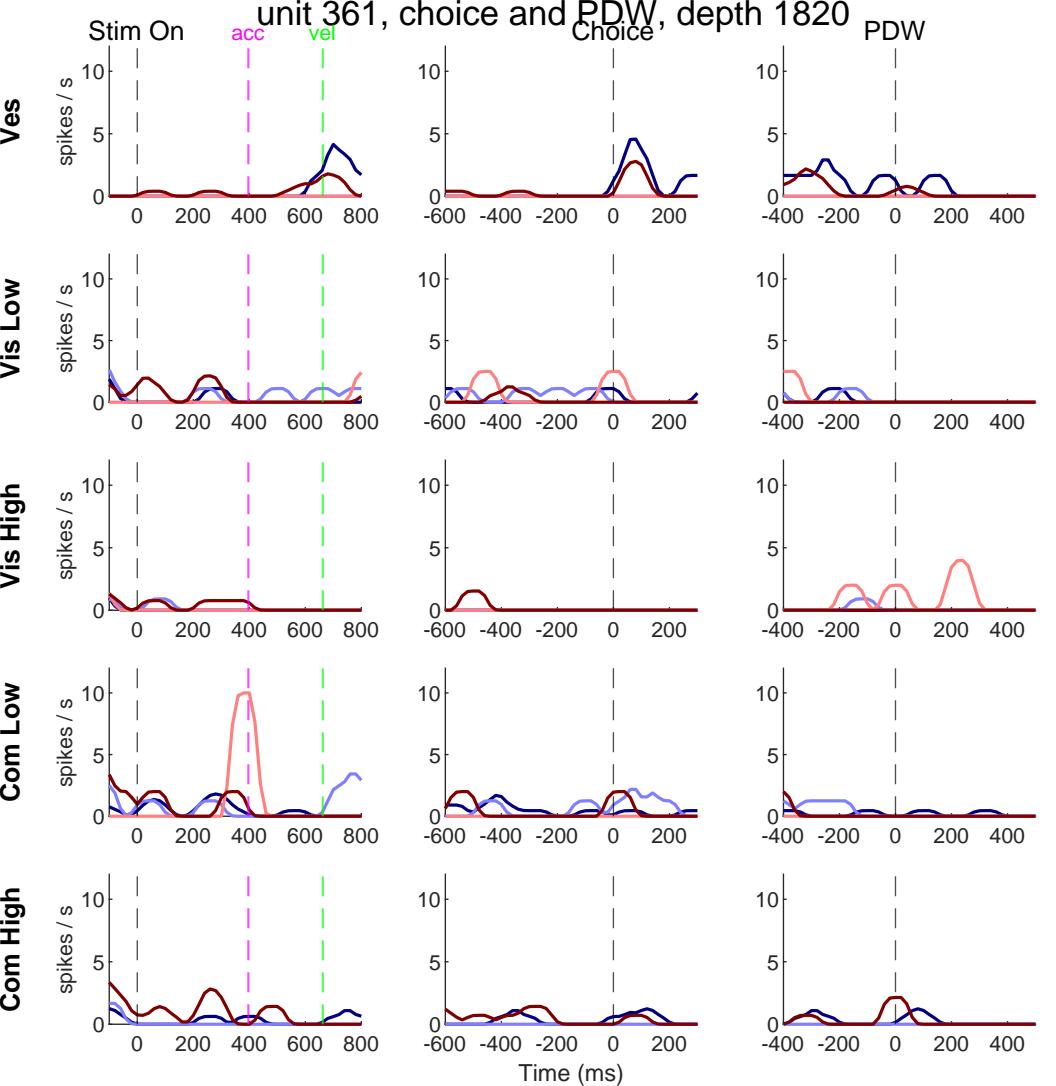


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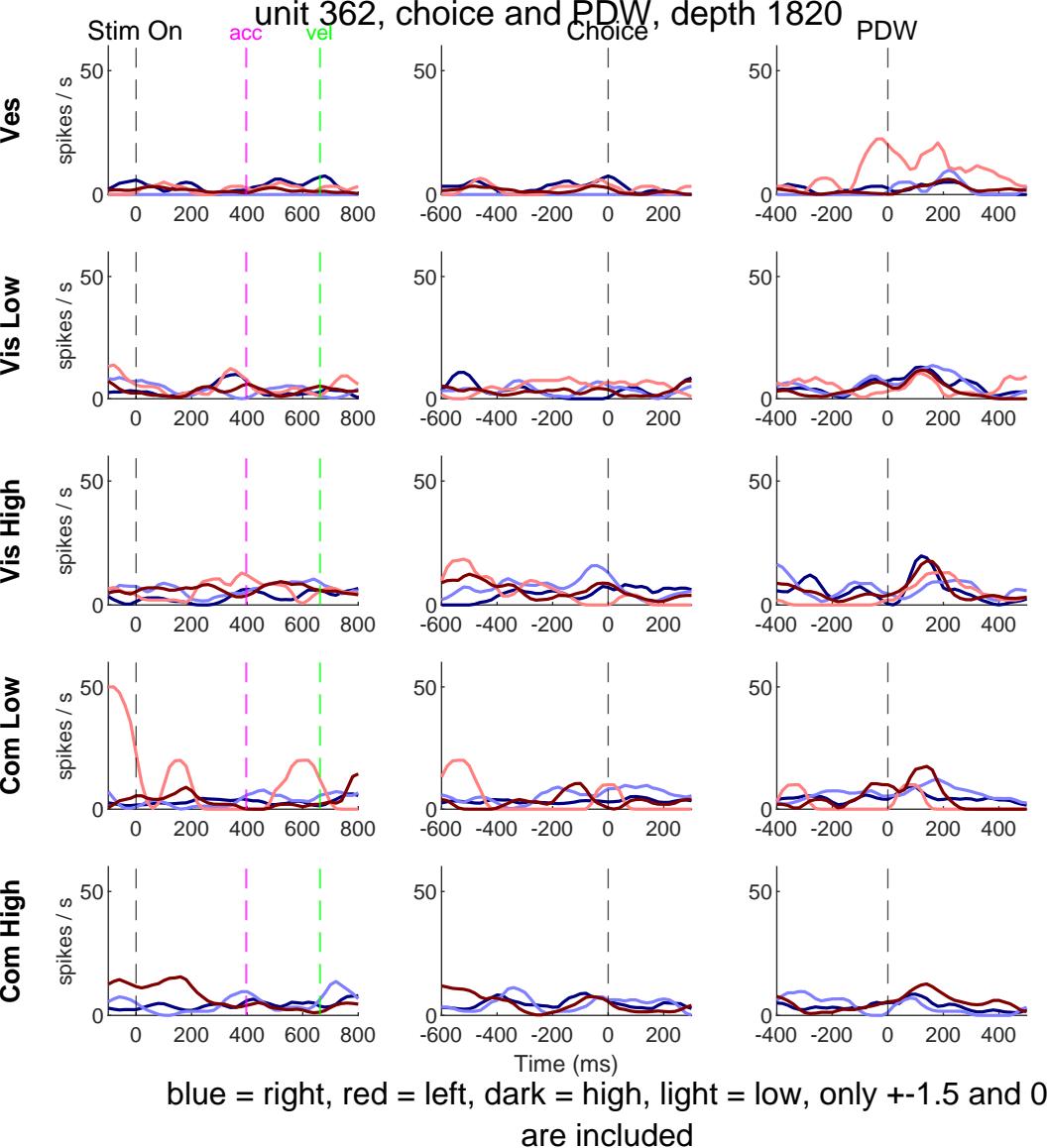


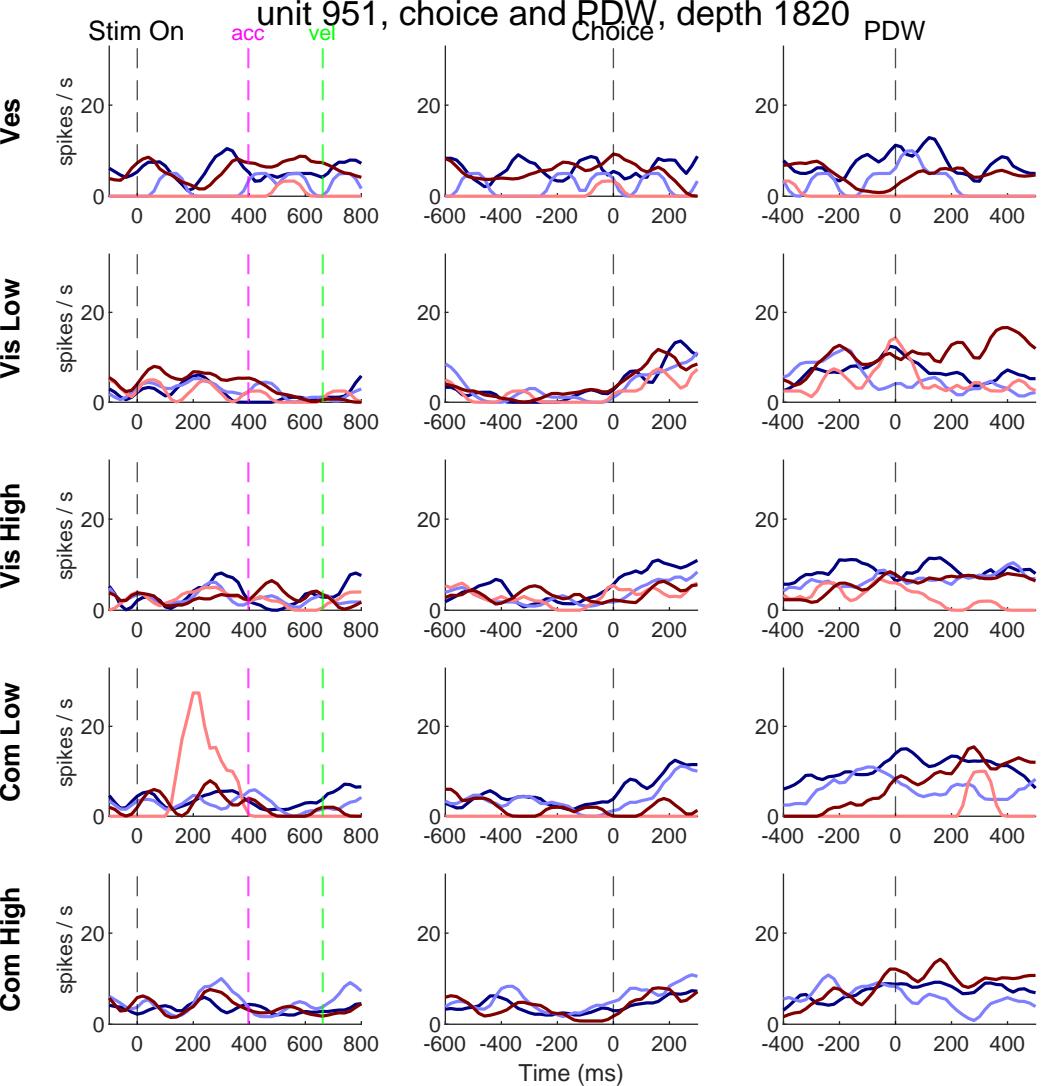


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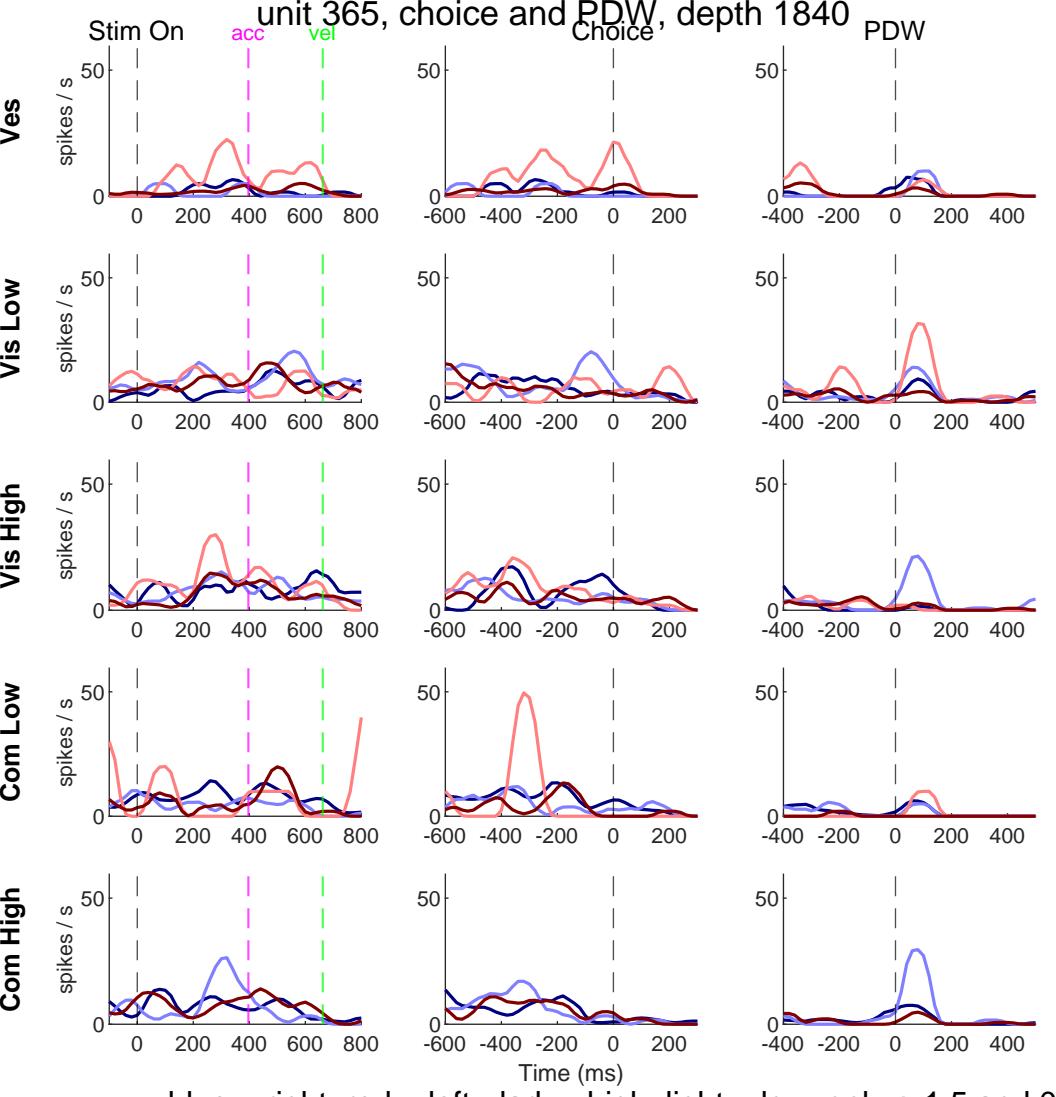


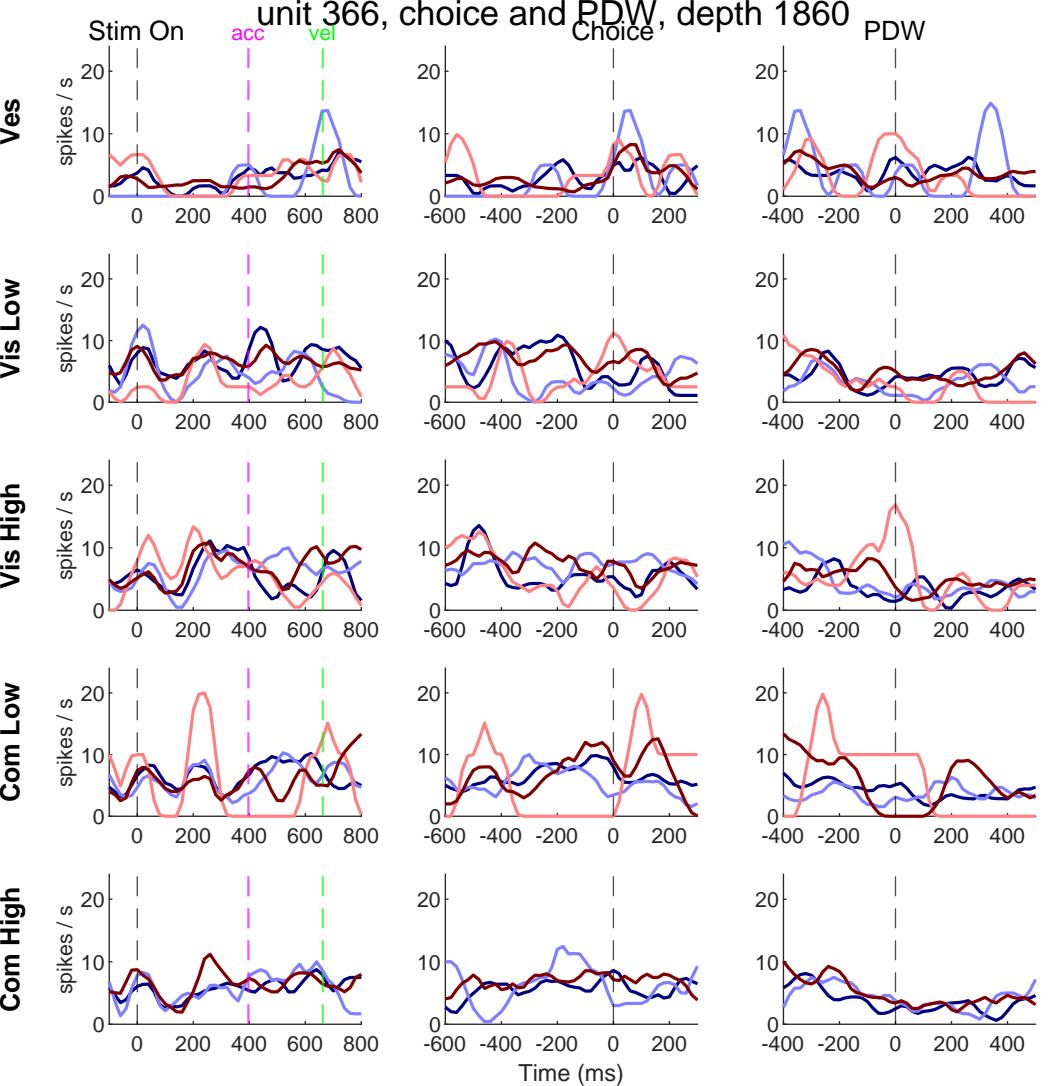
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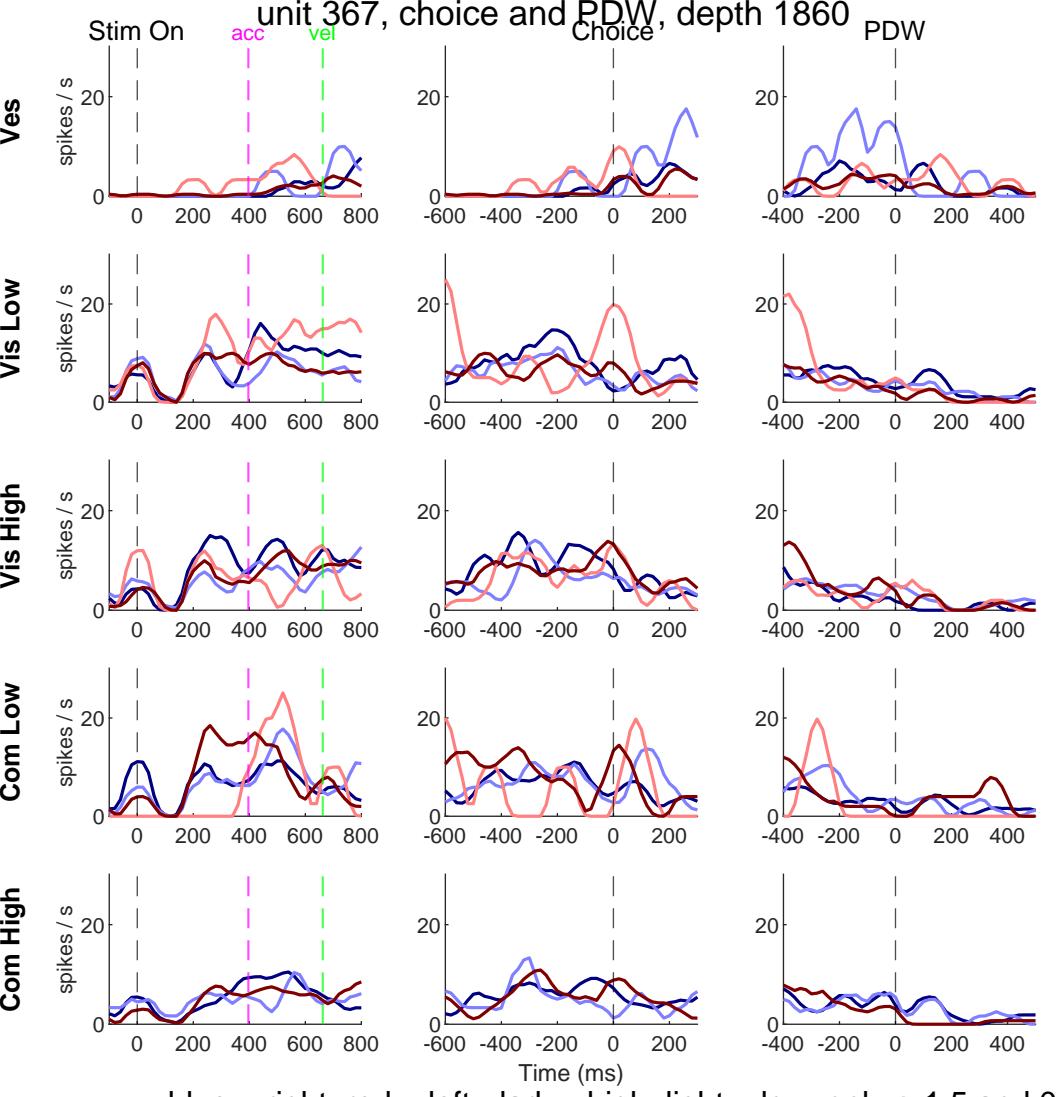


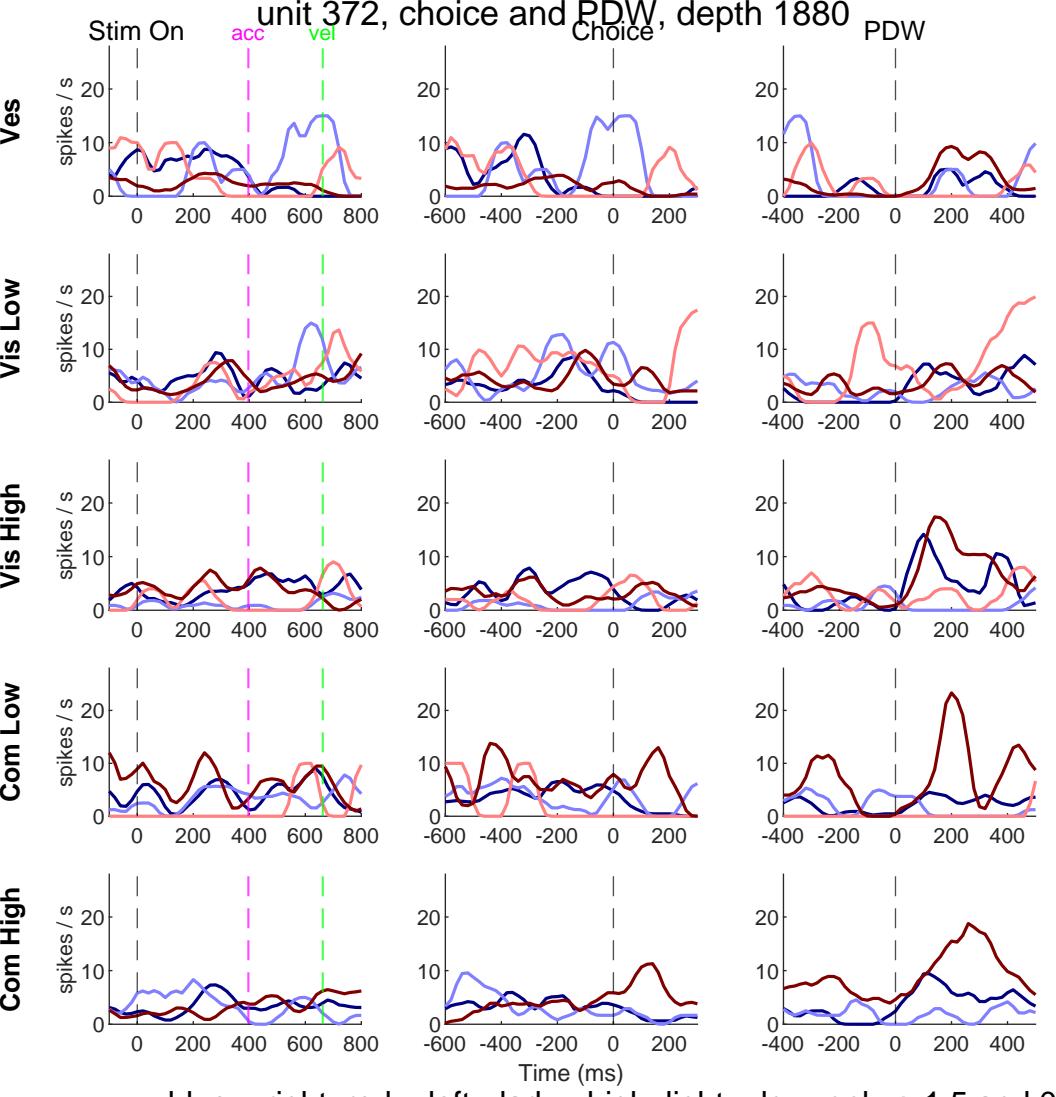
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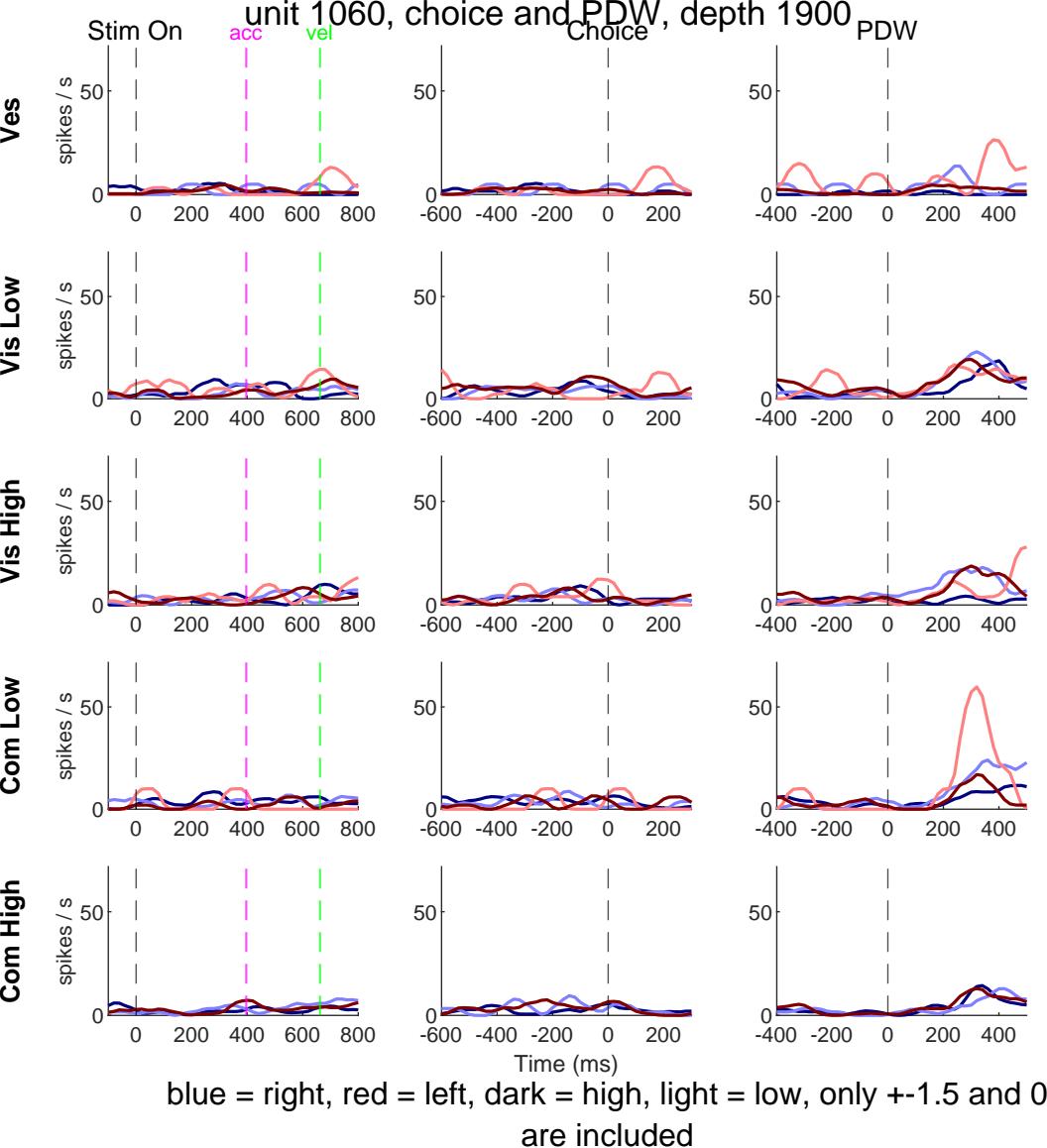


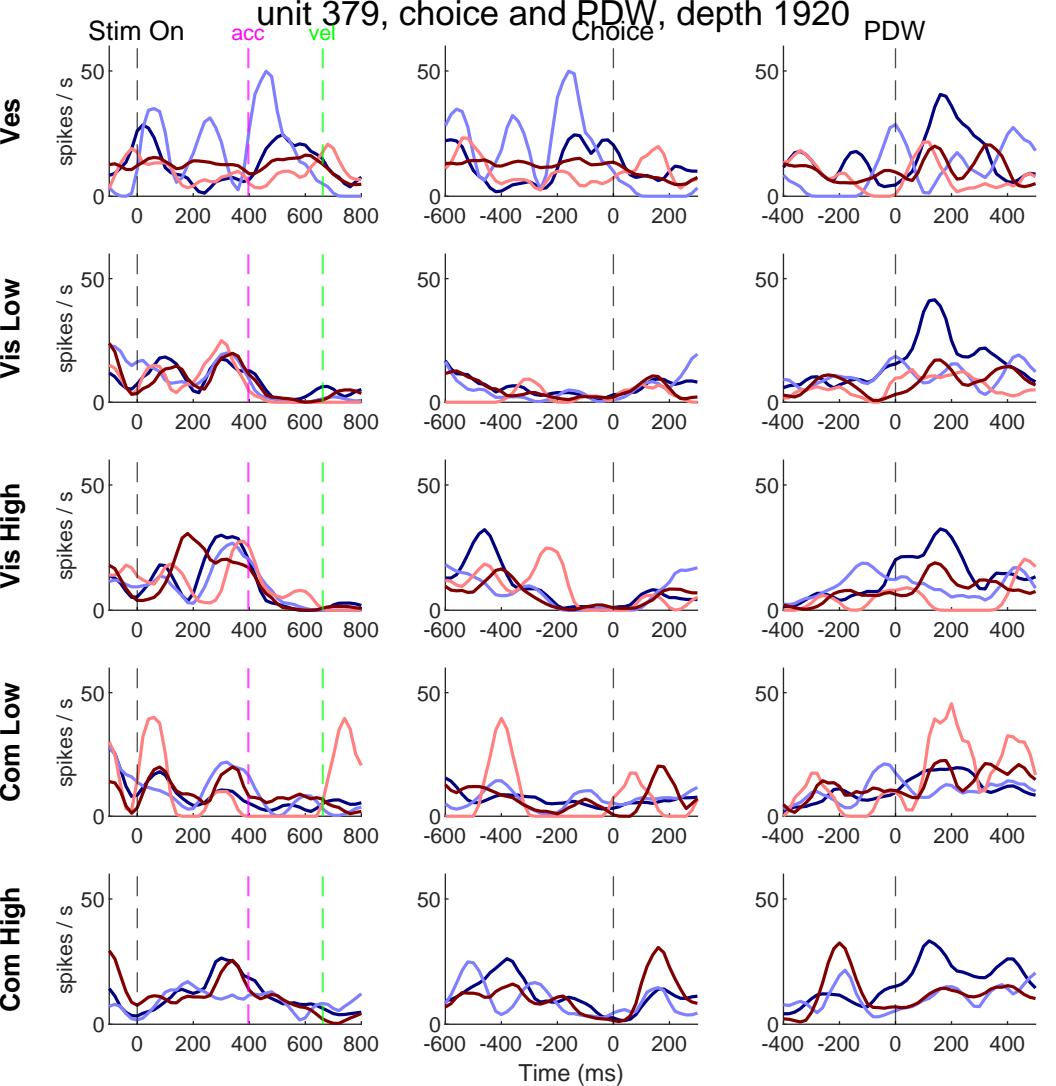


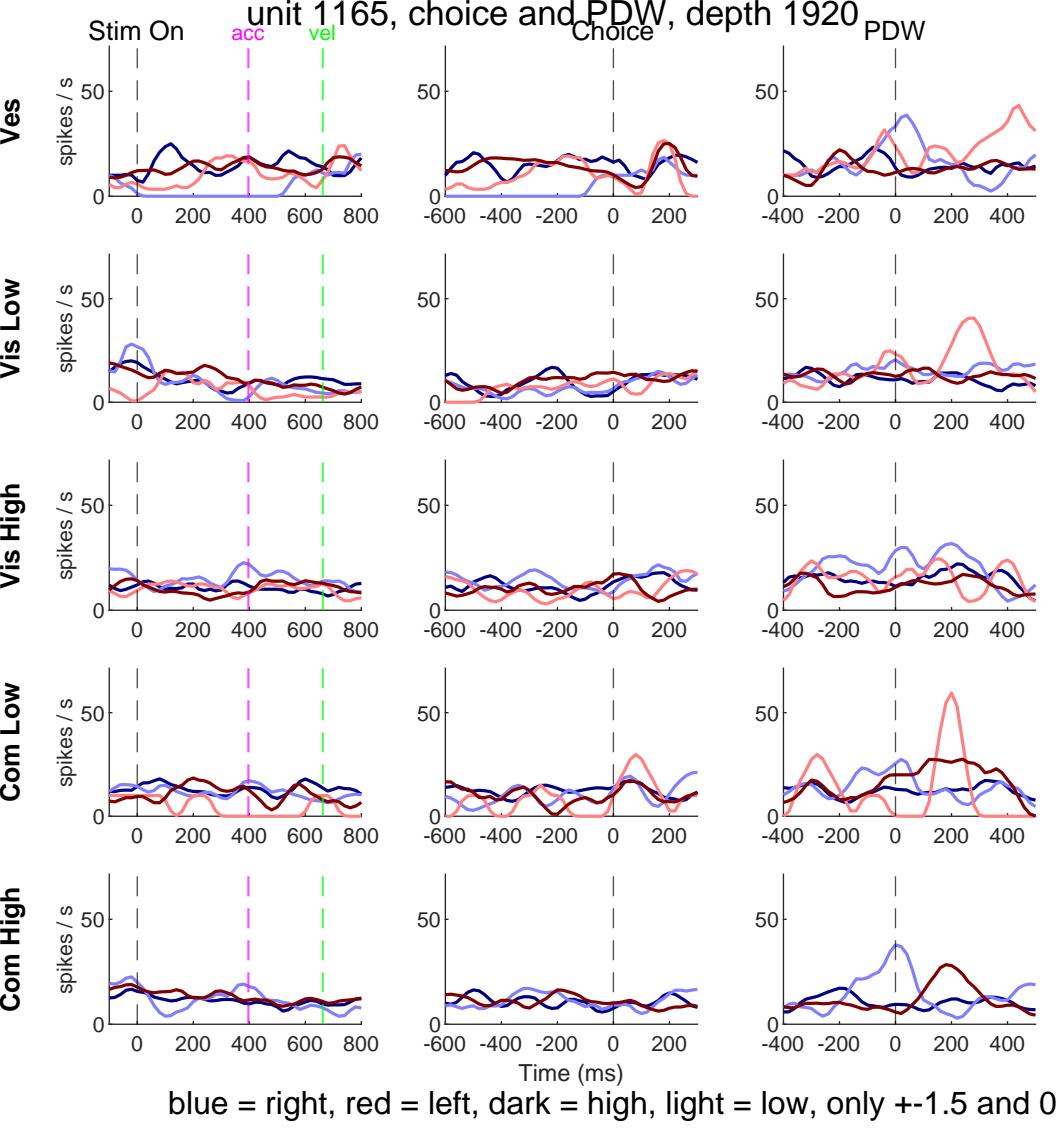
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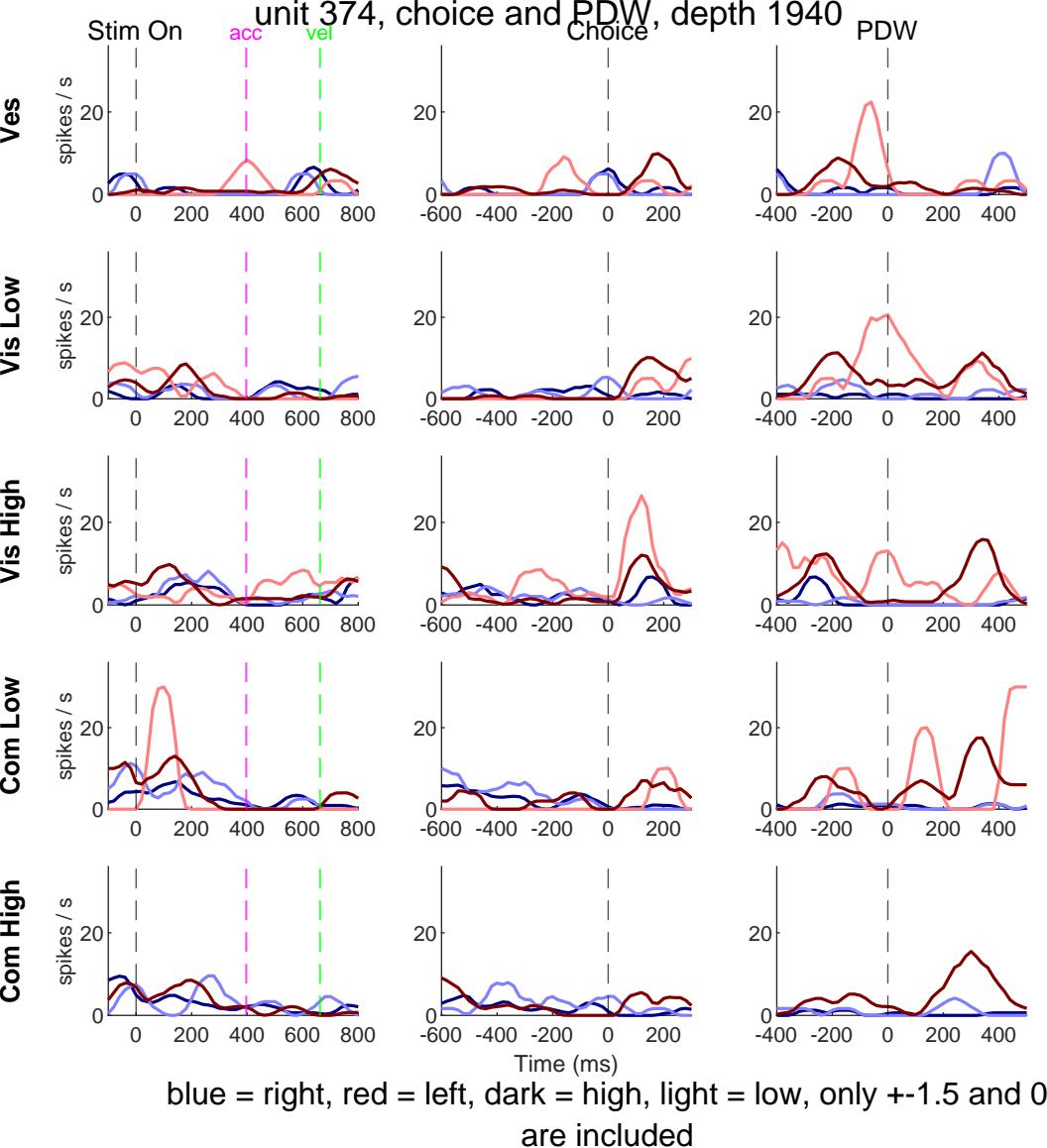


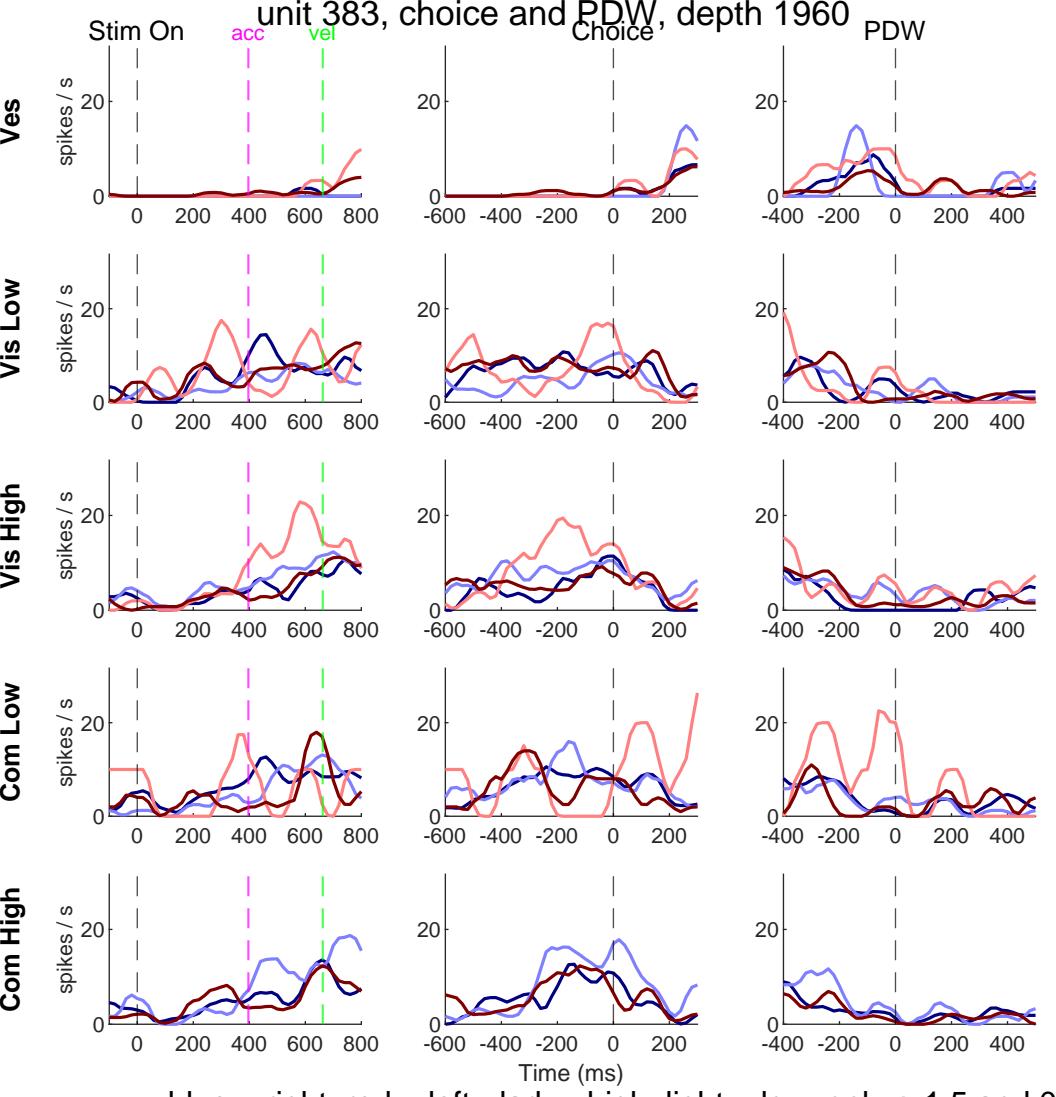


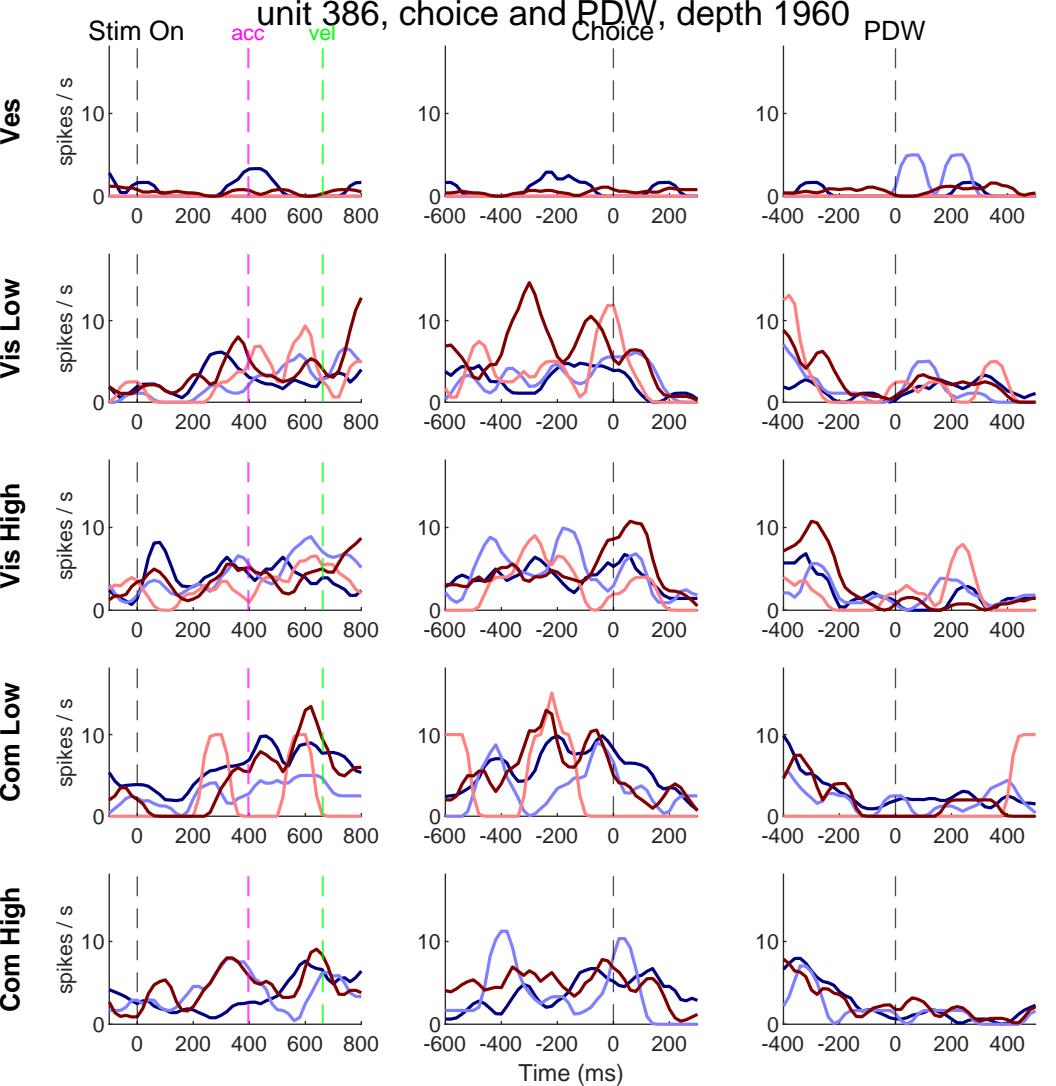


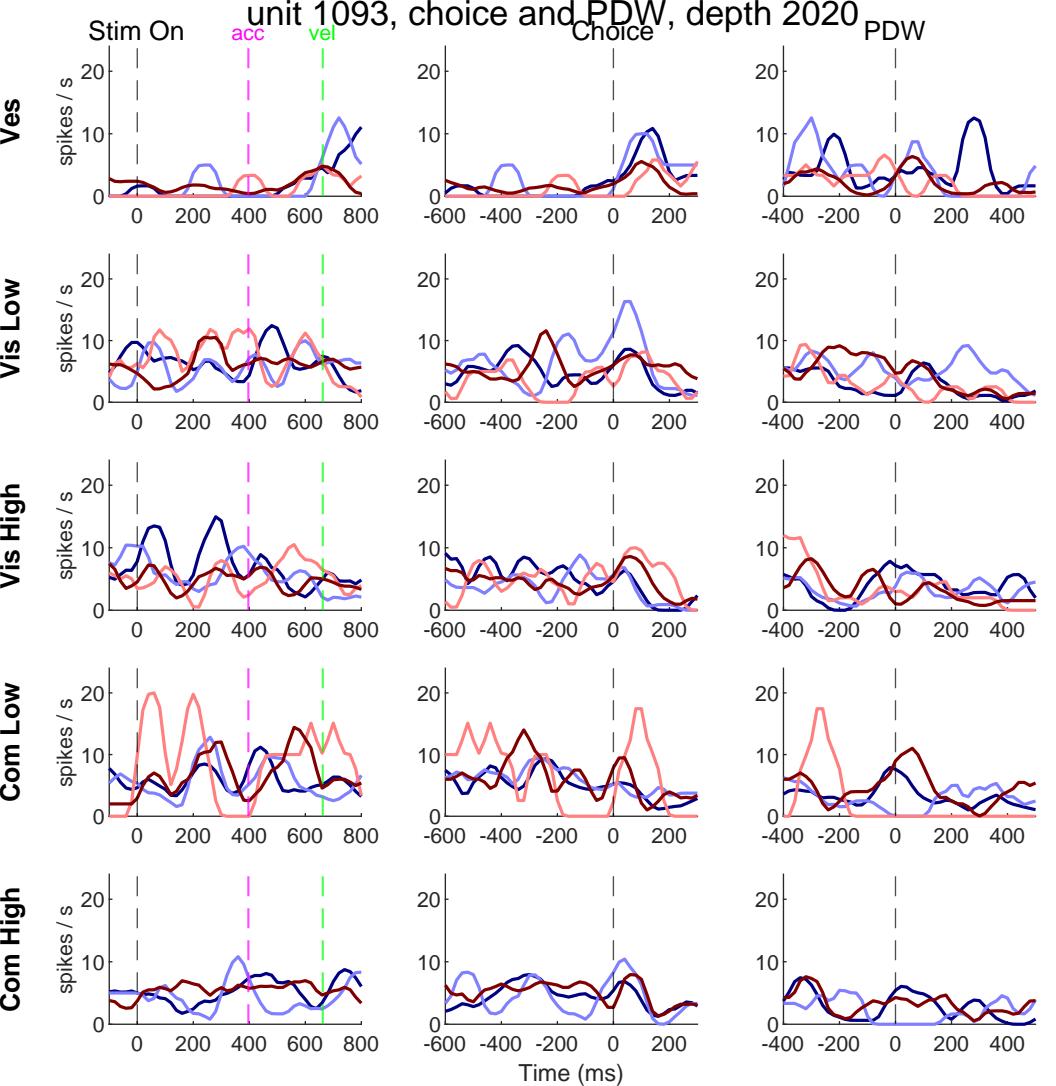




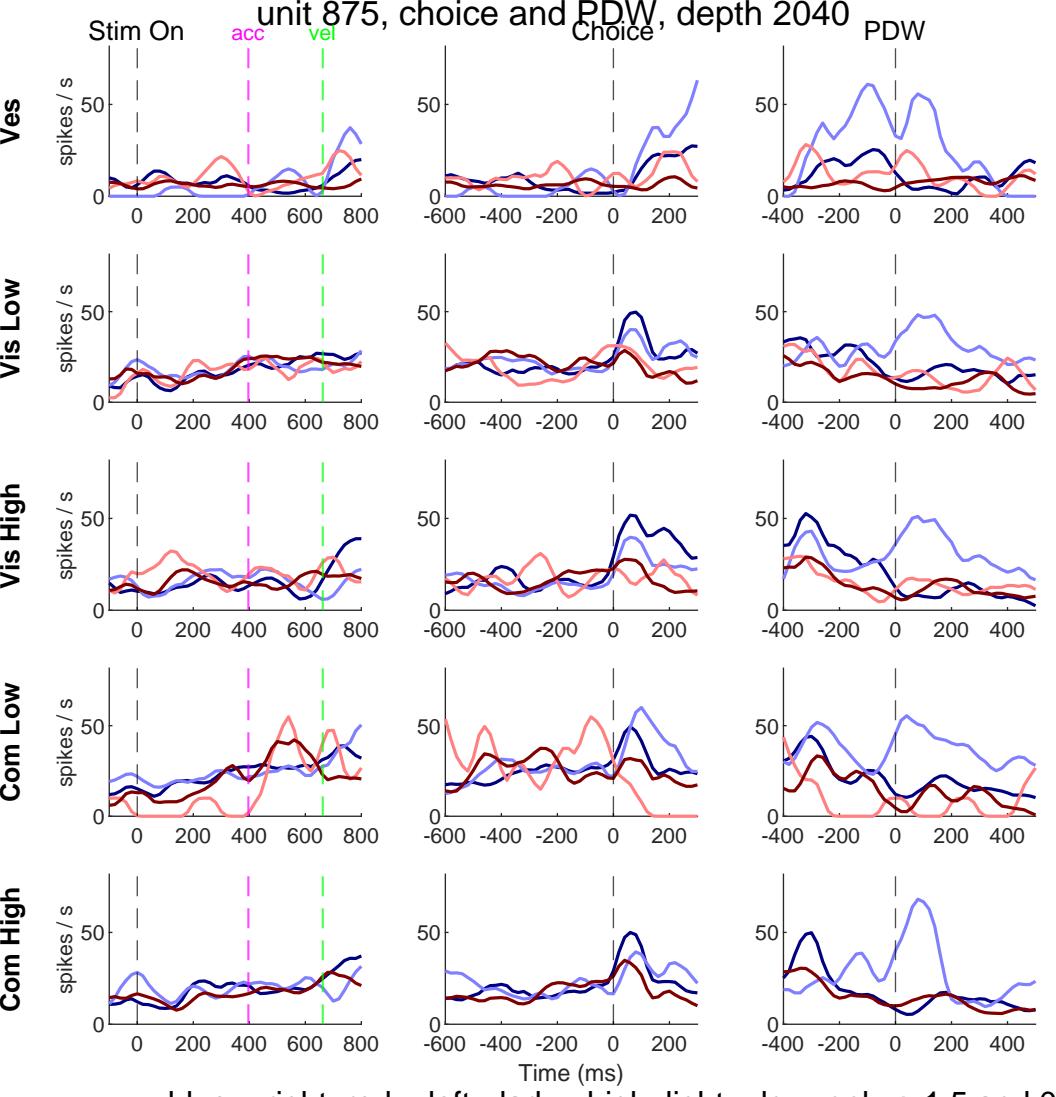


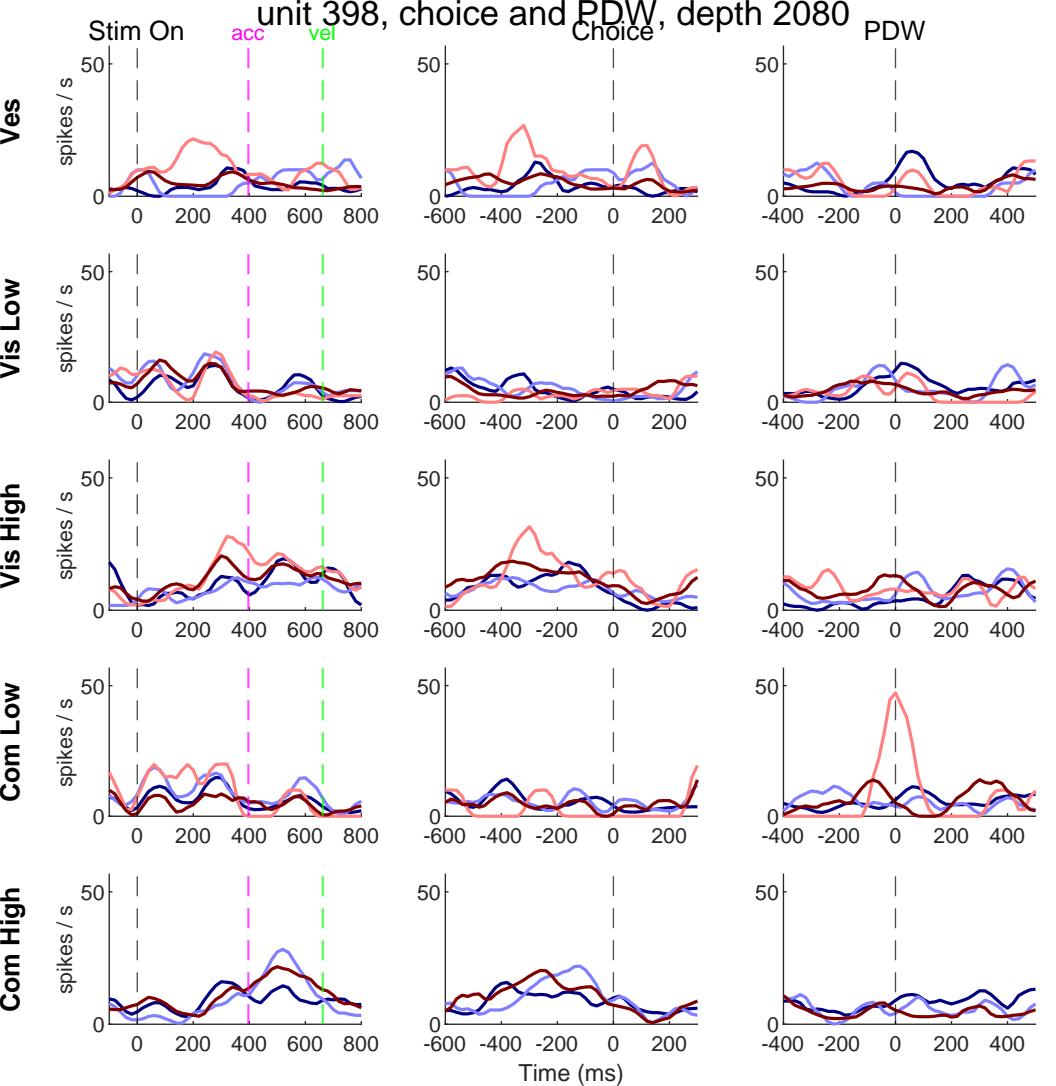




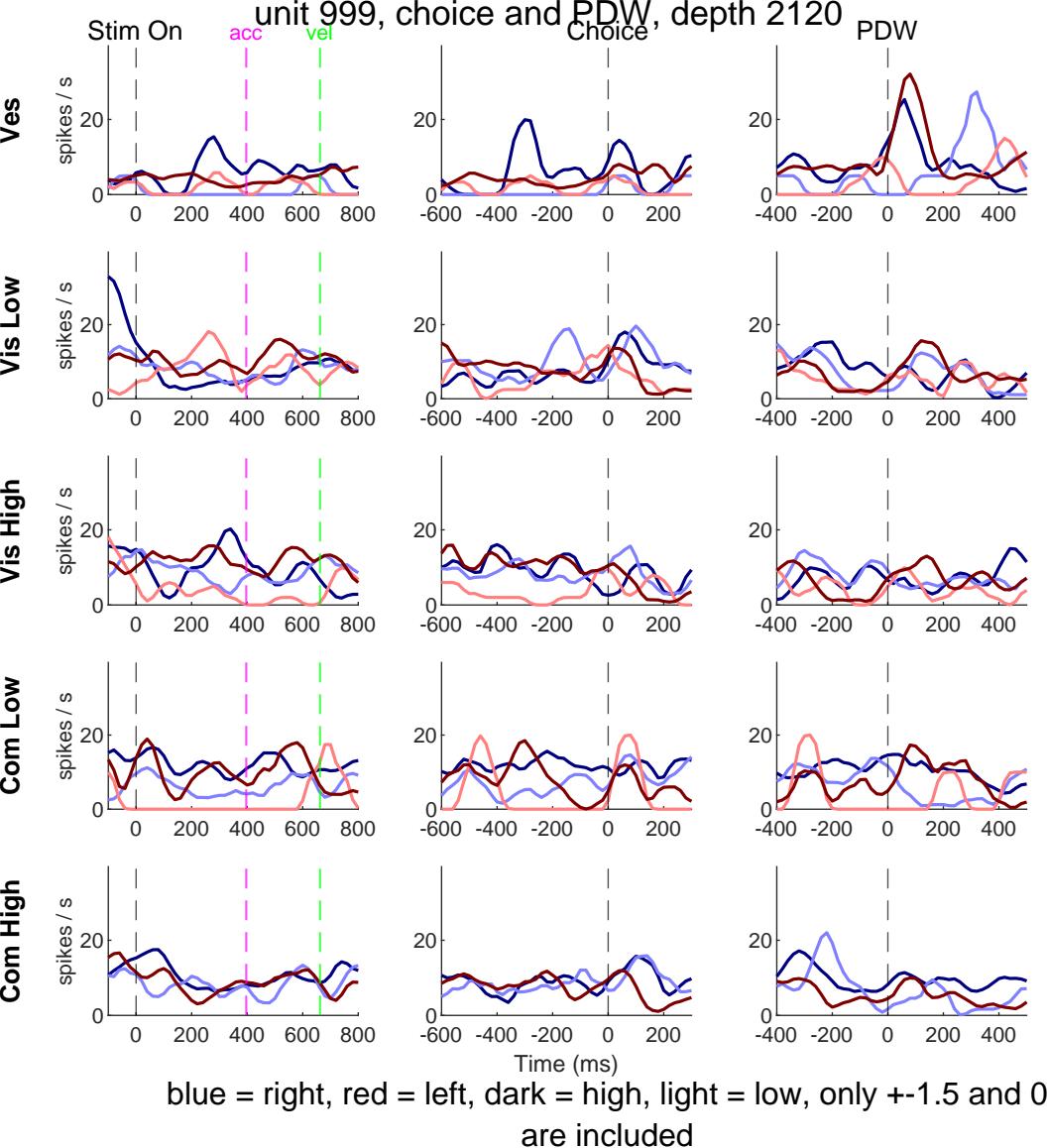


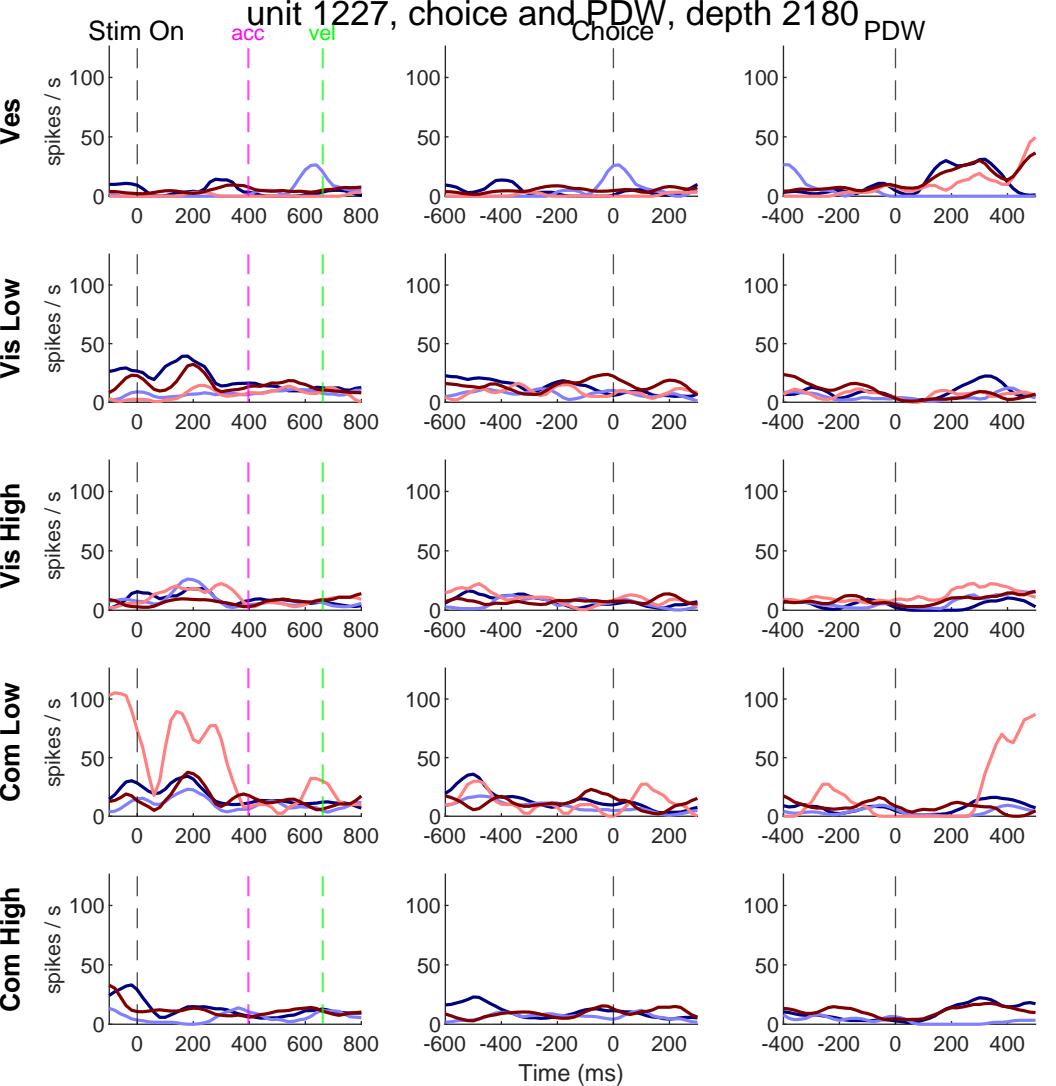
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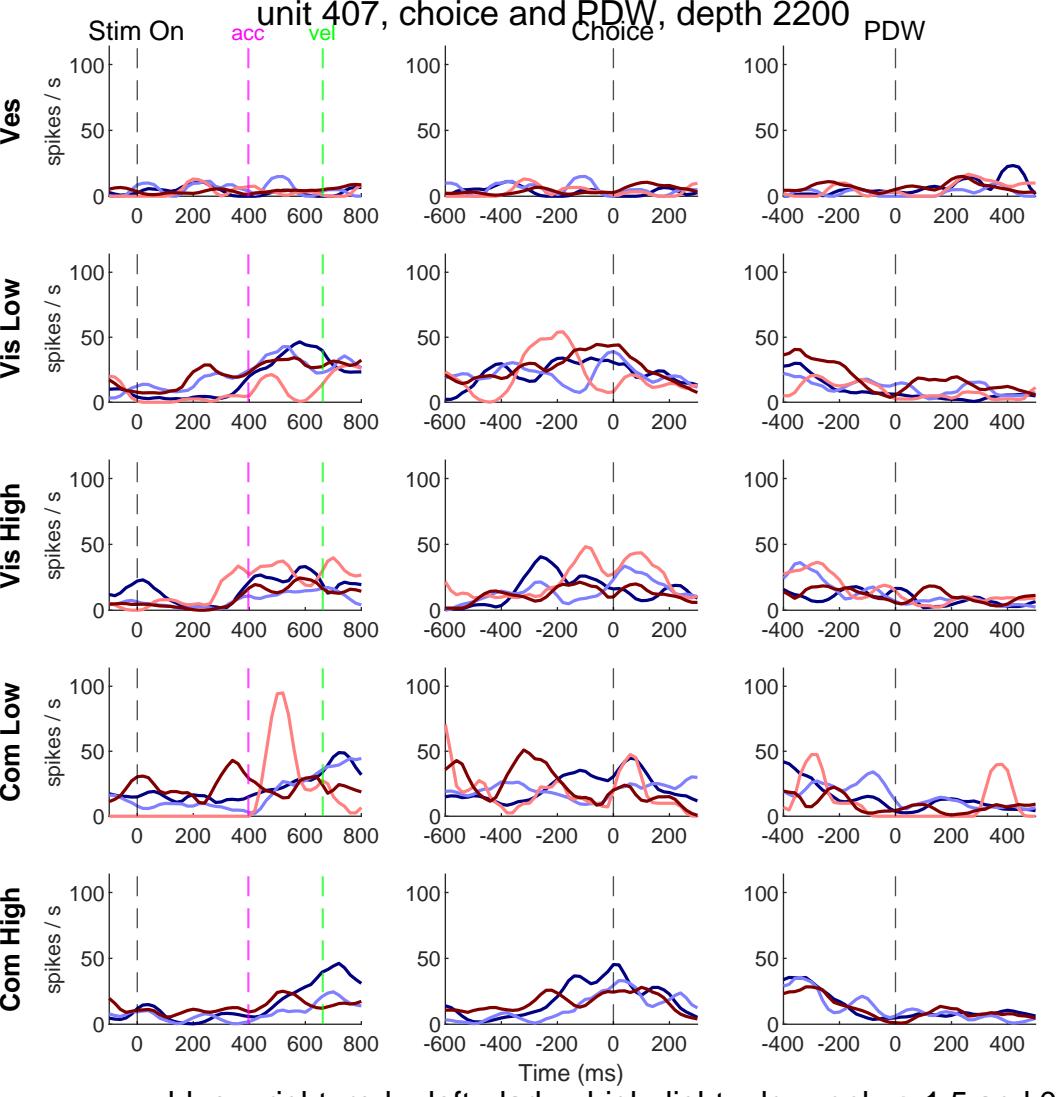


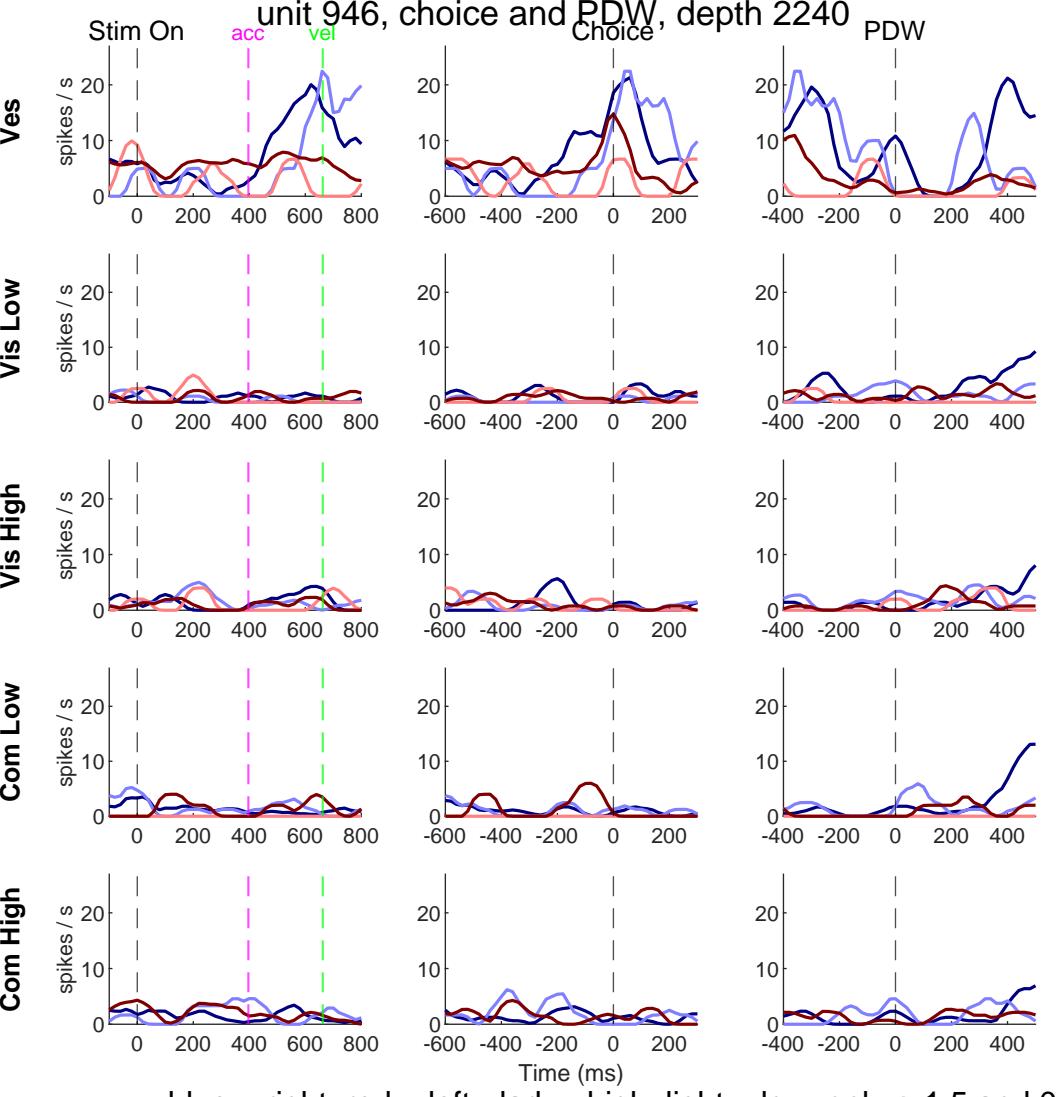


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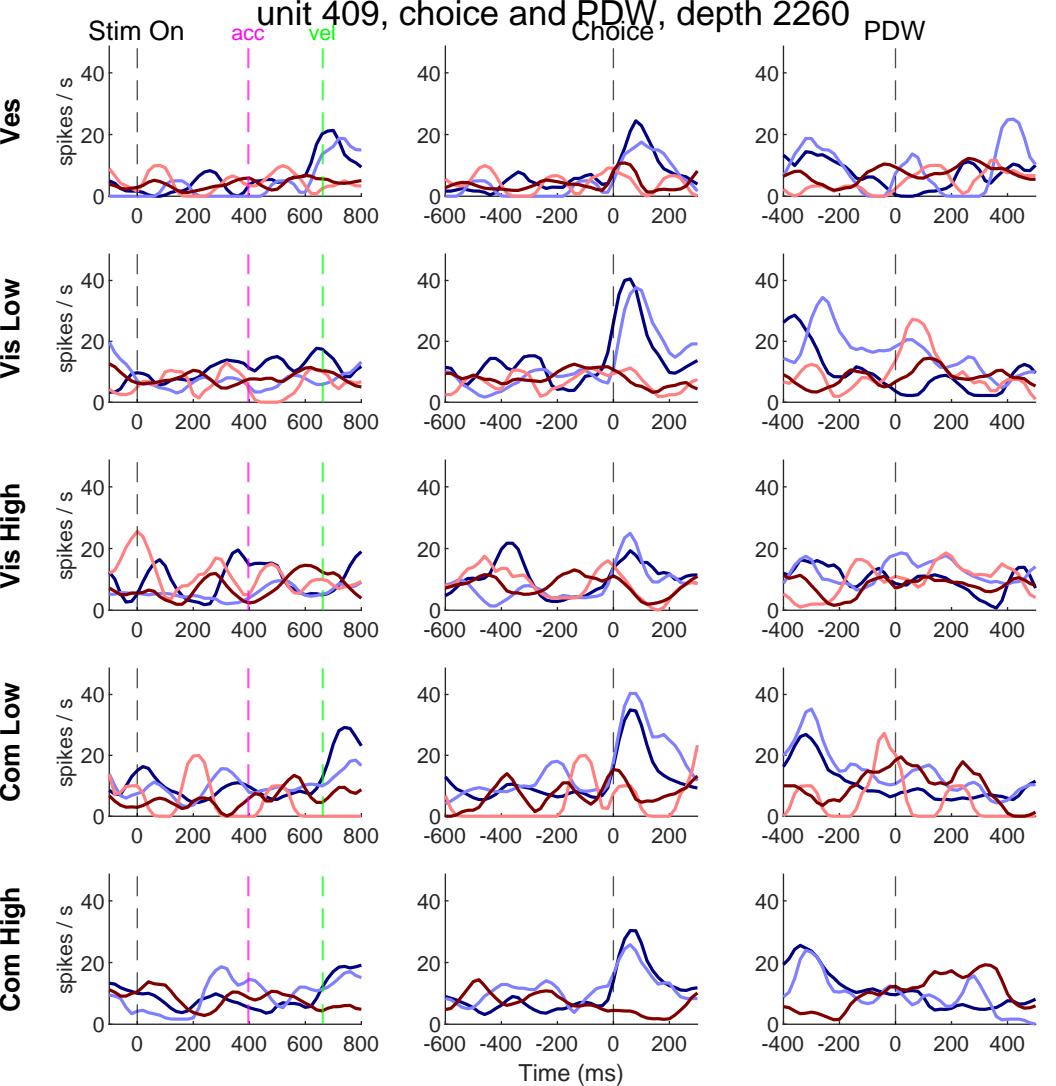


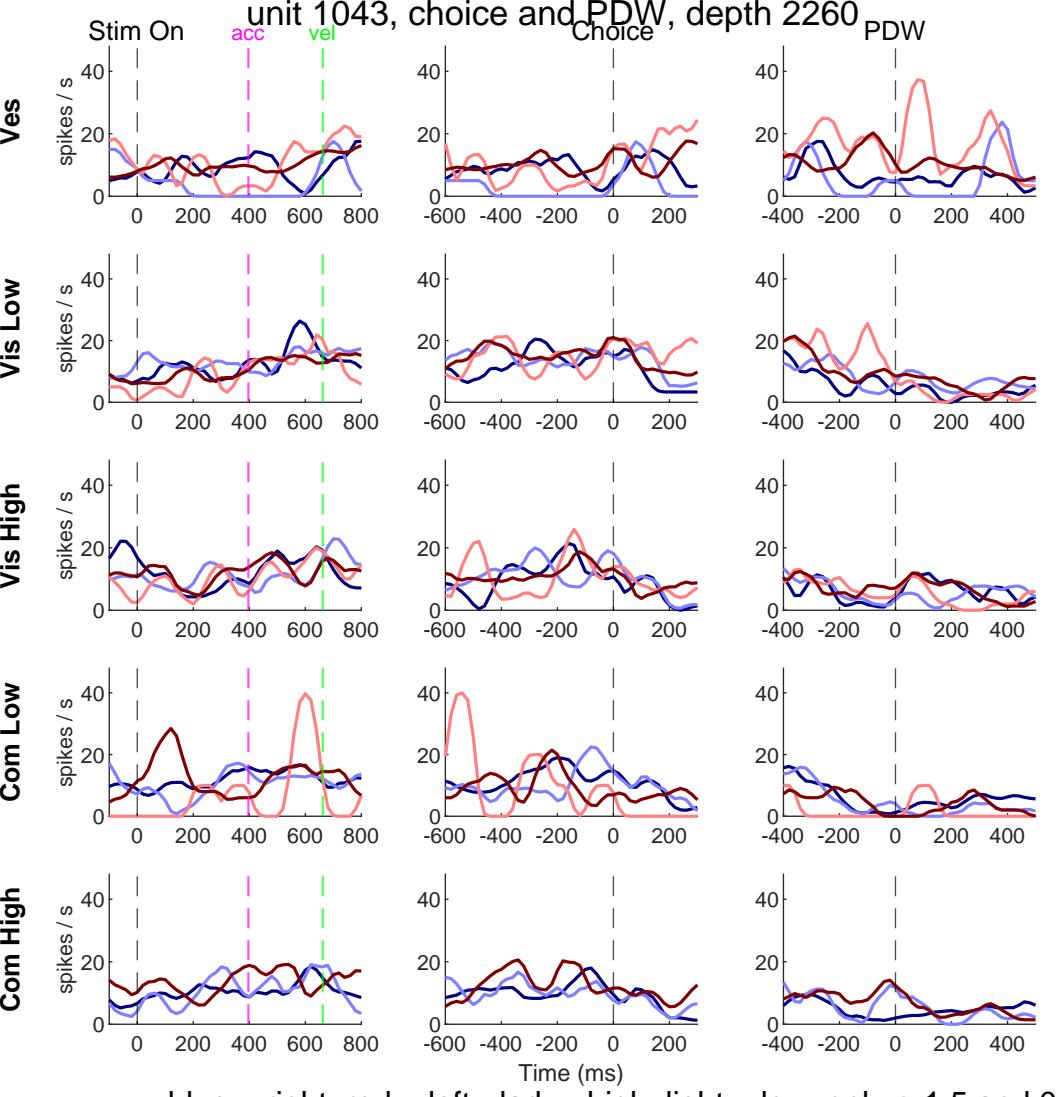


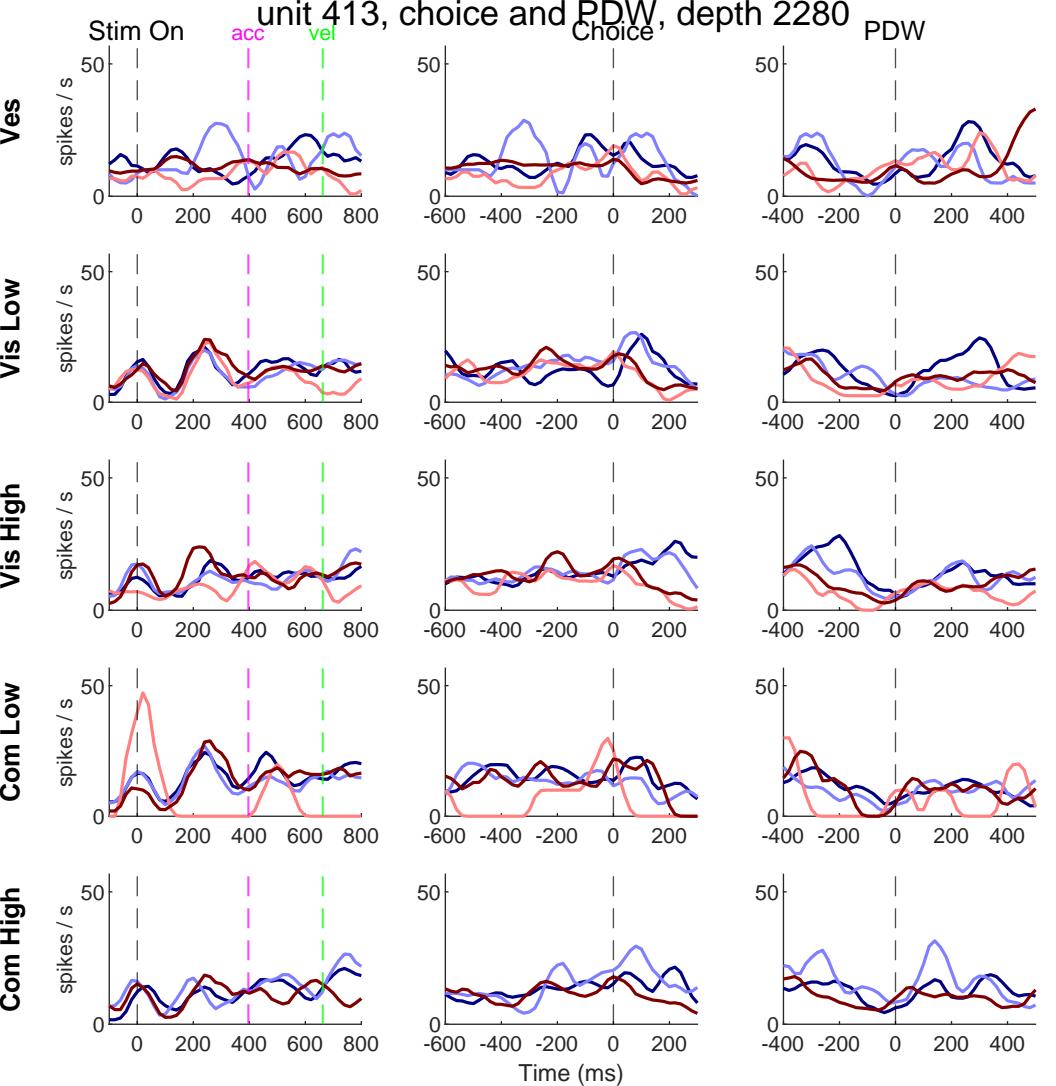




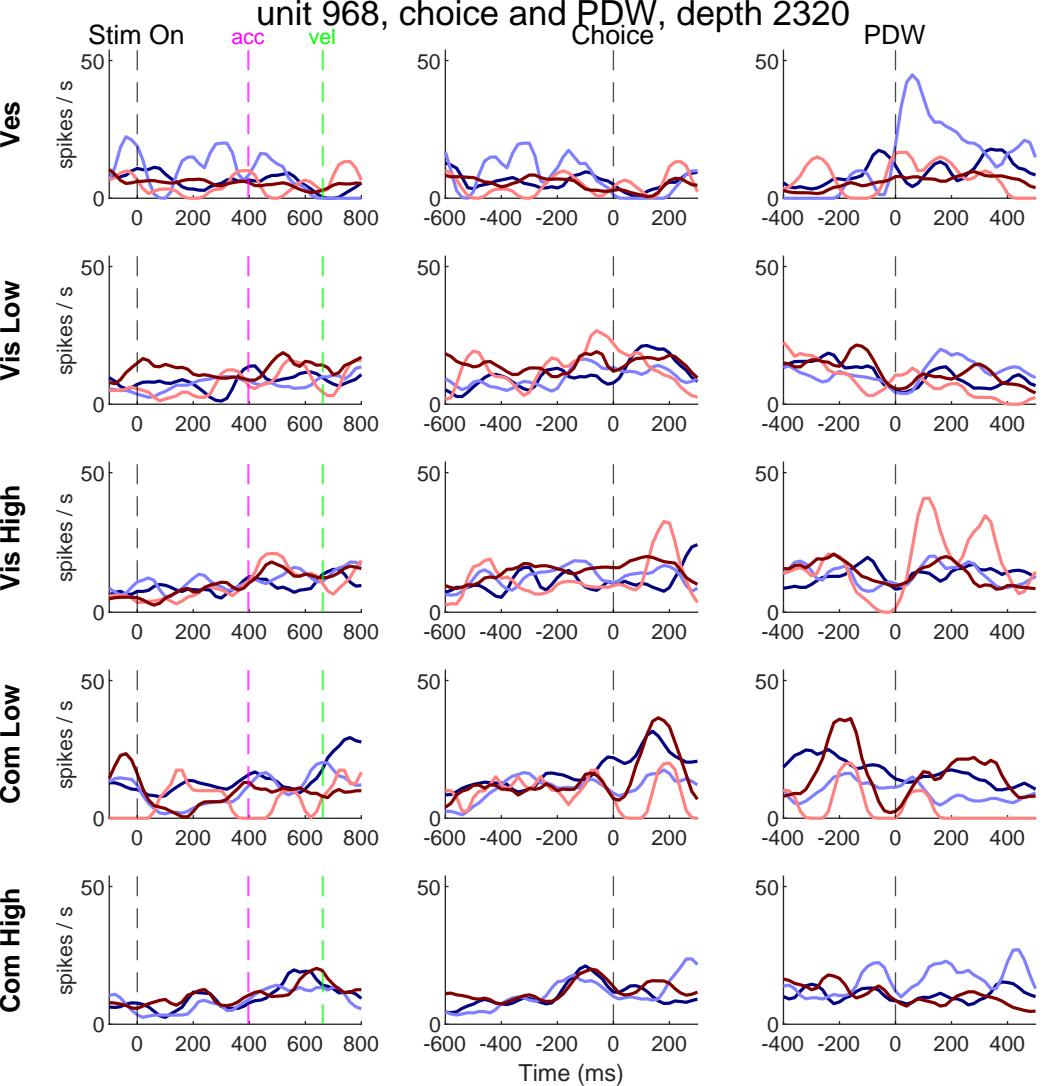
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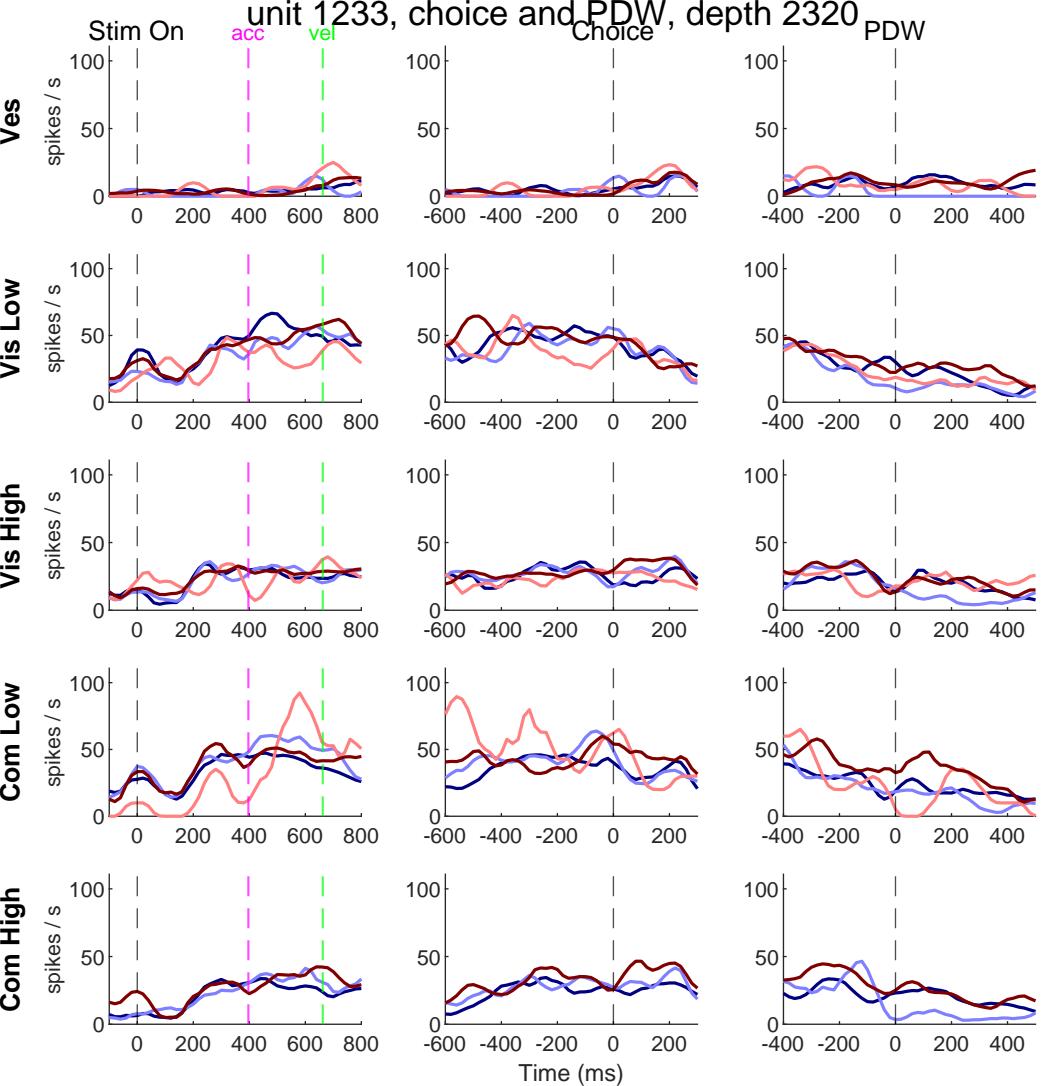




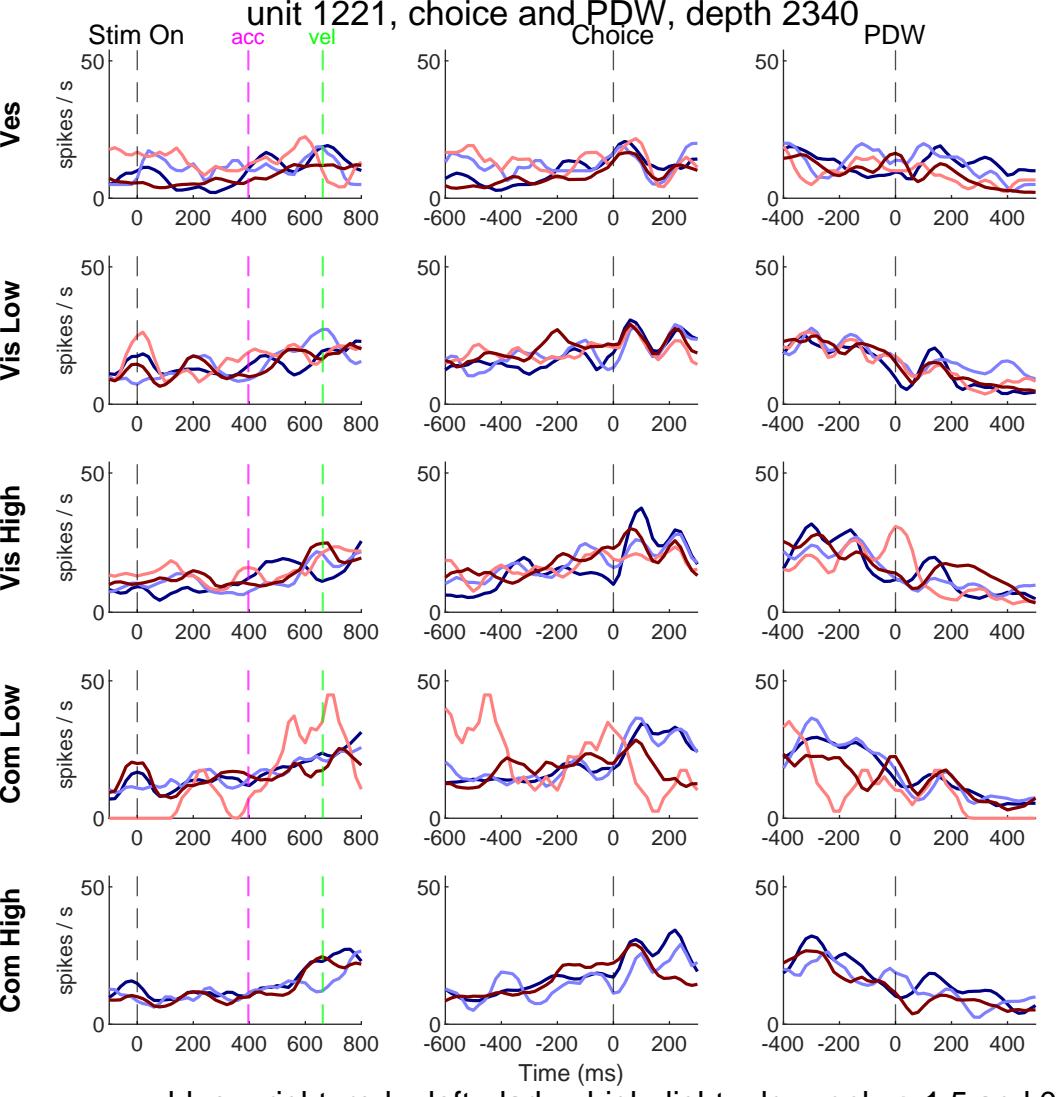
unit 968, choice and PDW, depth 2320



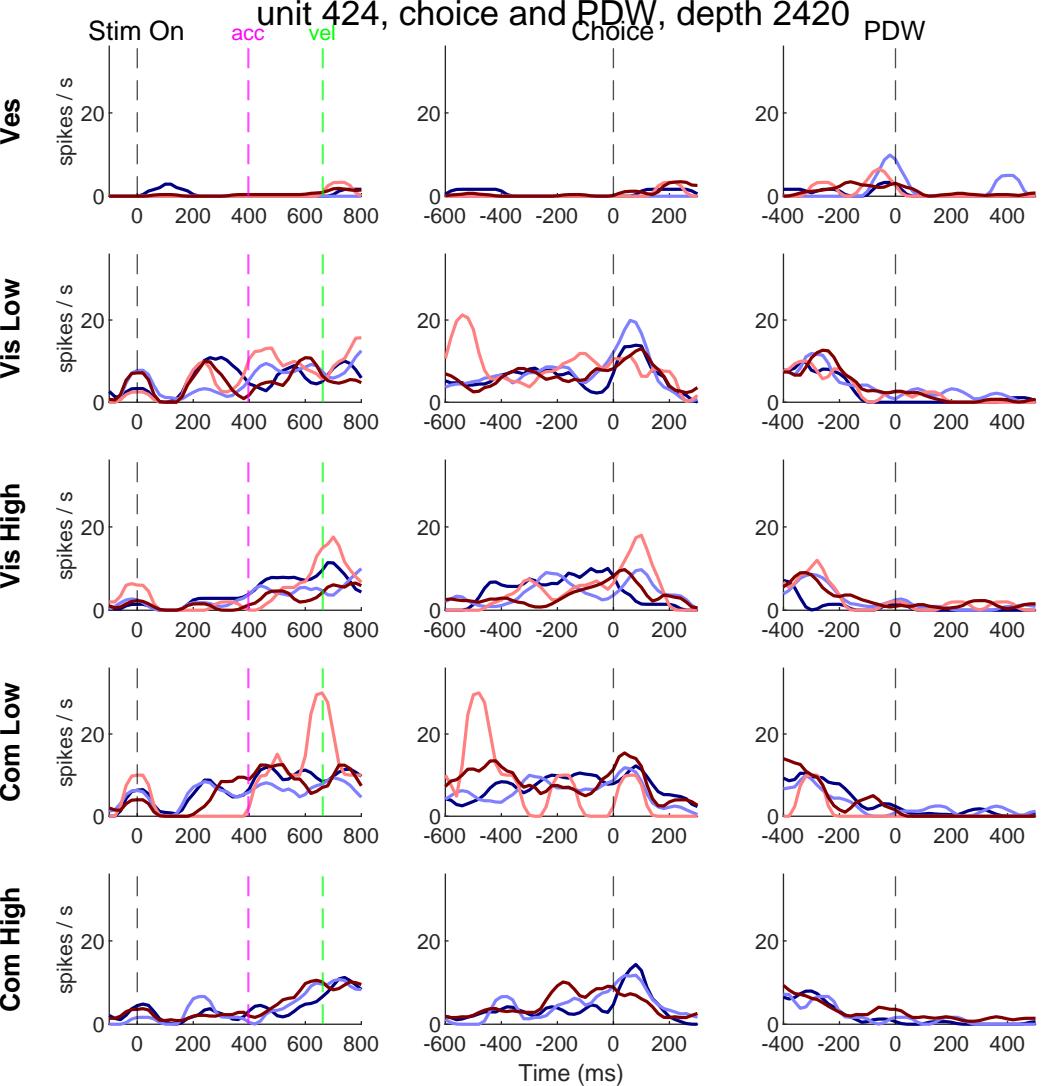
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0 are included

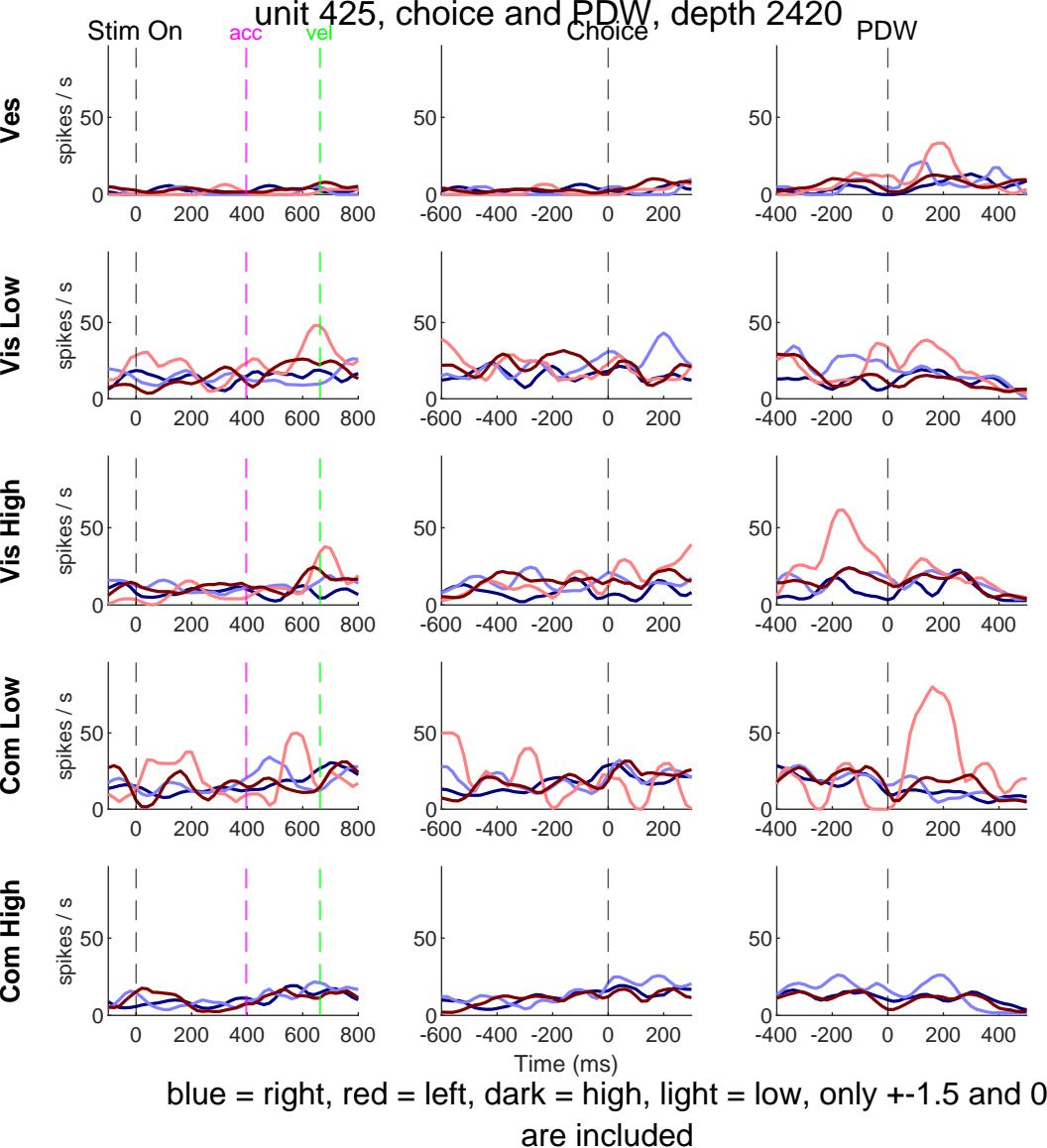


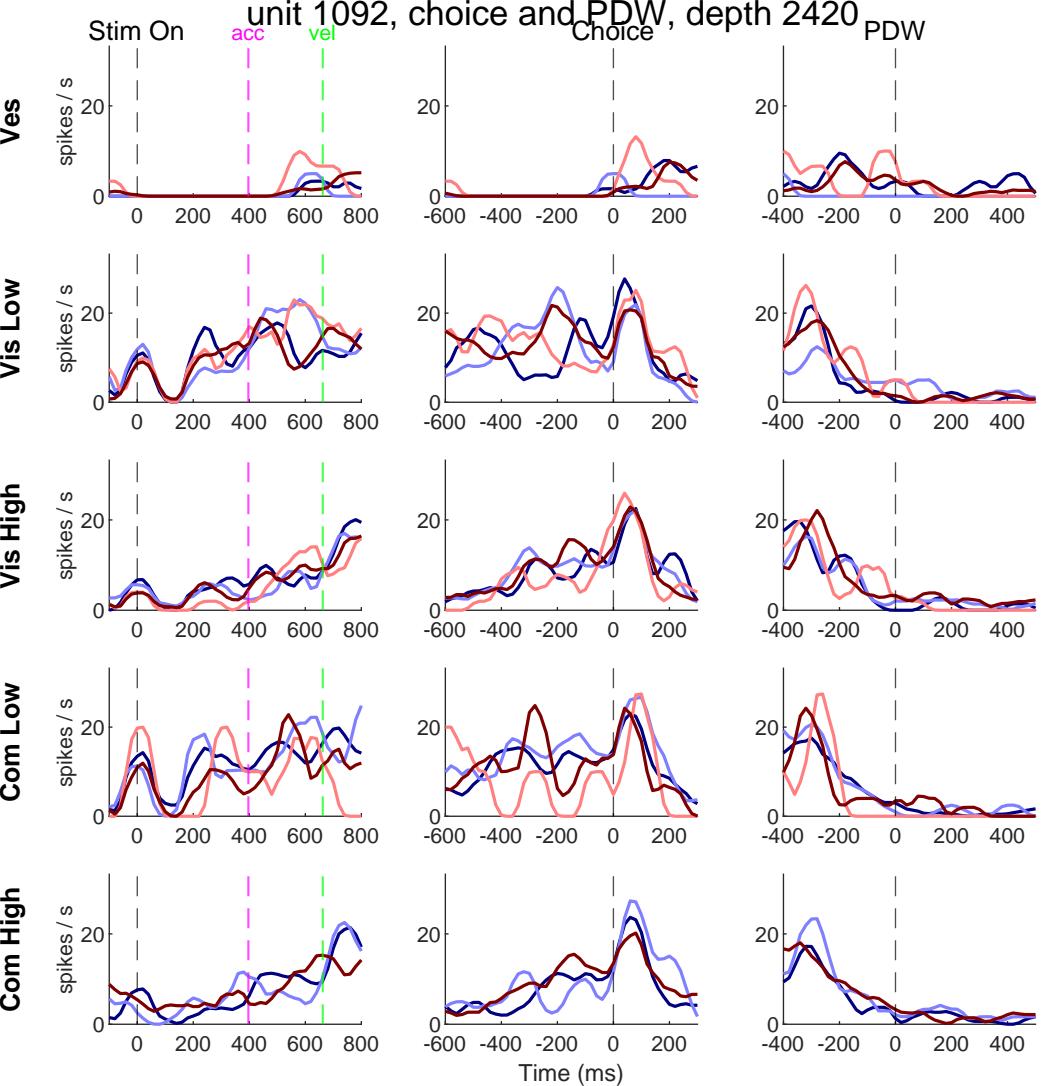
blue = right, red = left, dark = high, light = low, only +-1.5 and 0
are included



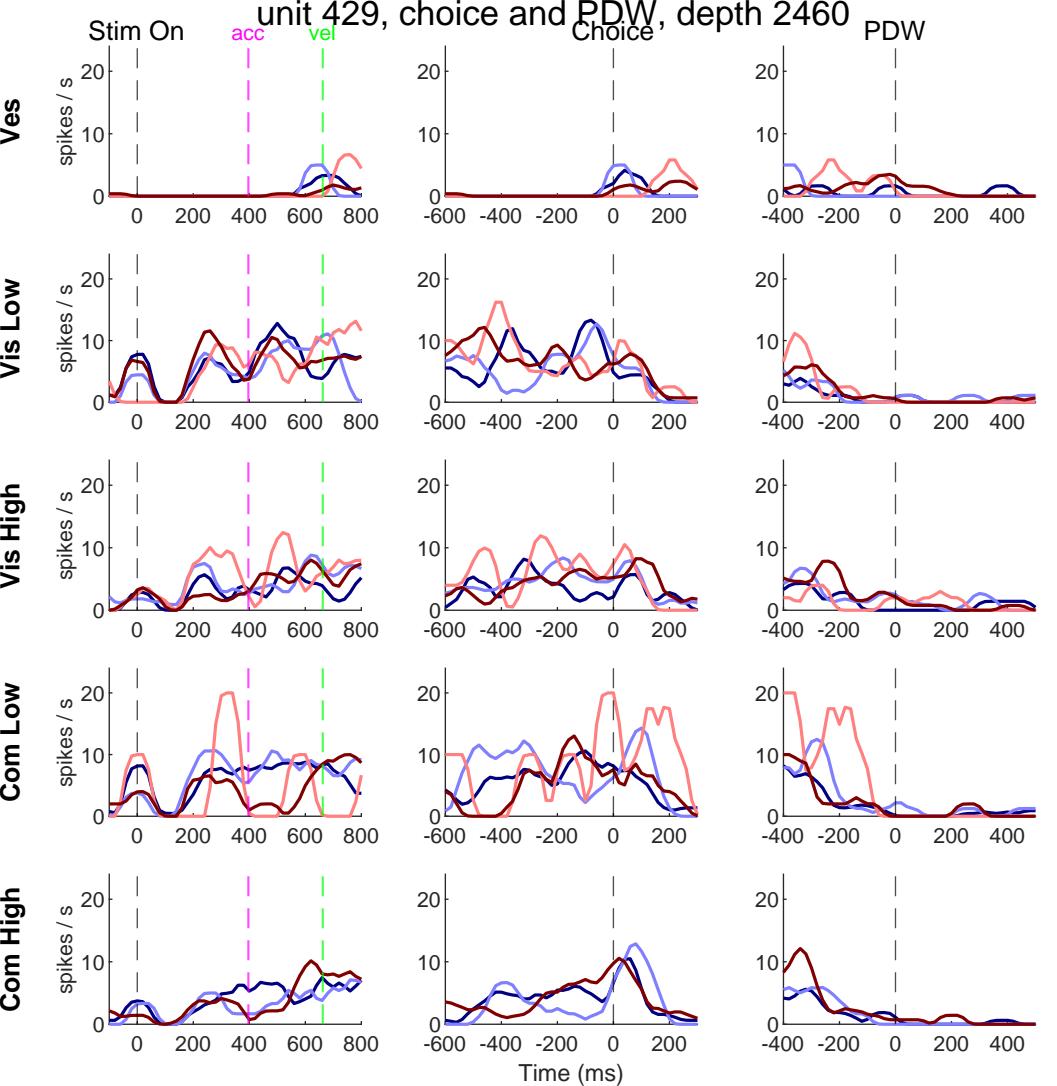
blue = right, red = left, dark = high, light = low, only +-1.5 and 0
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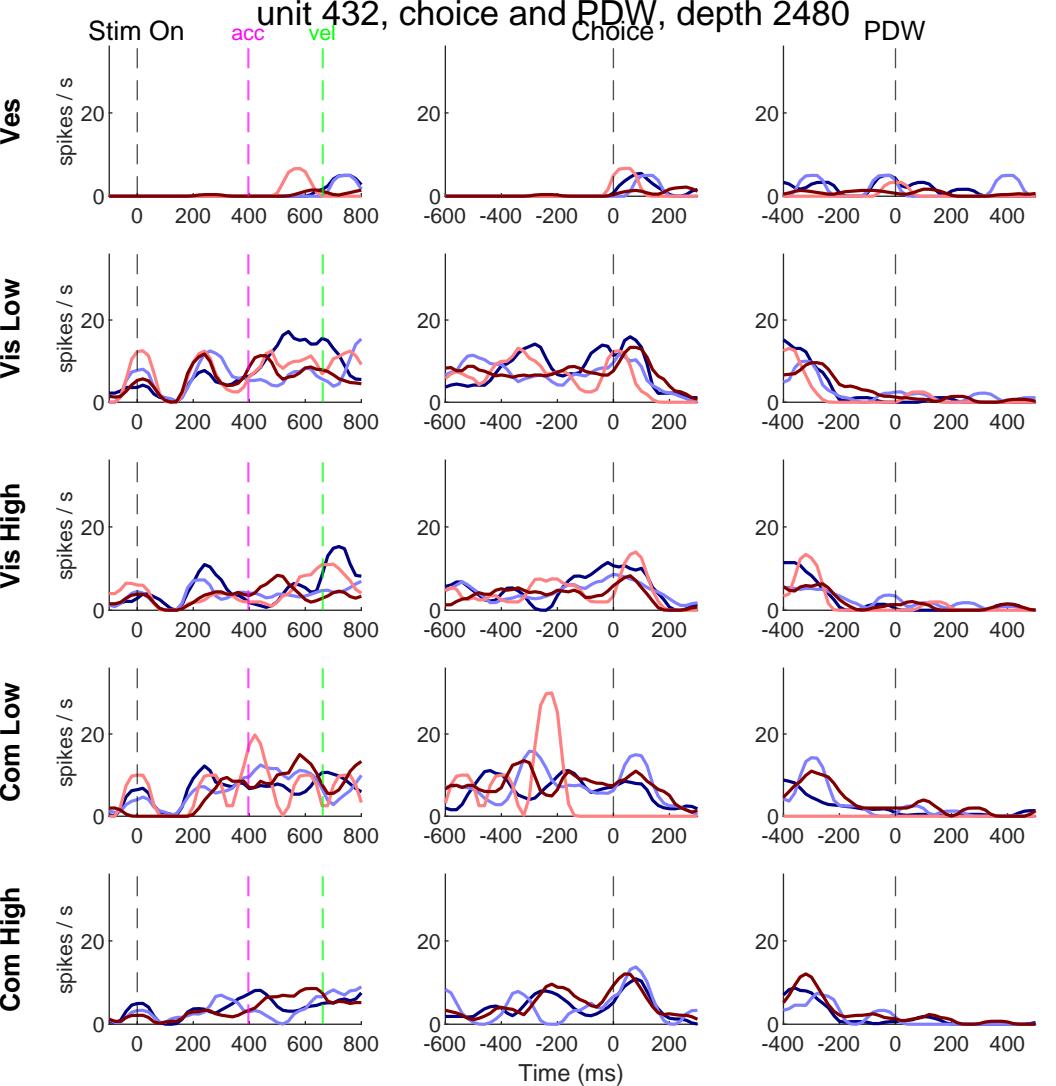




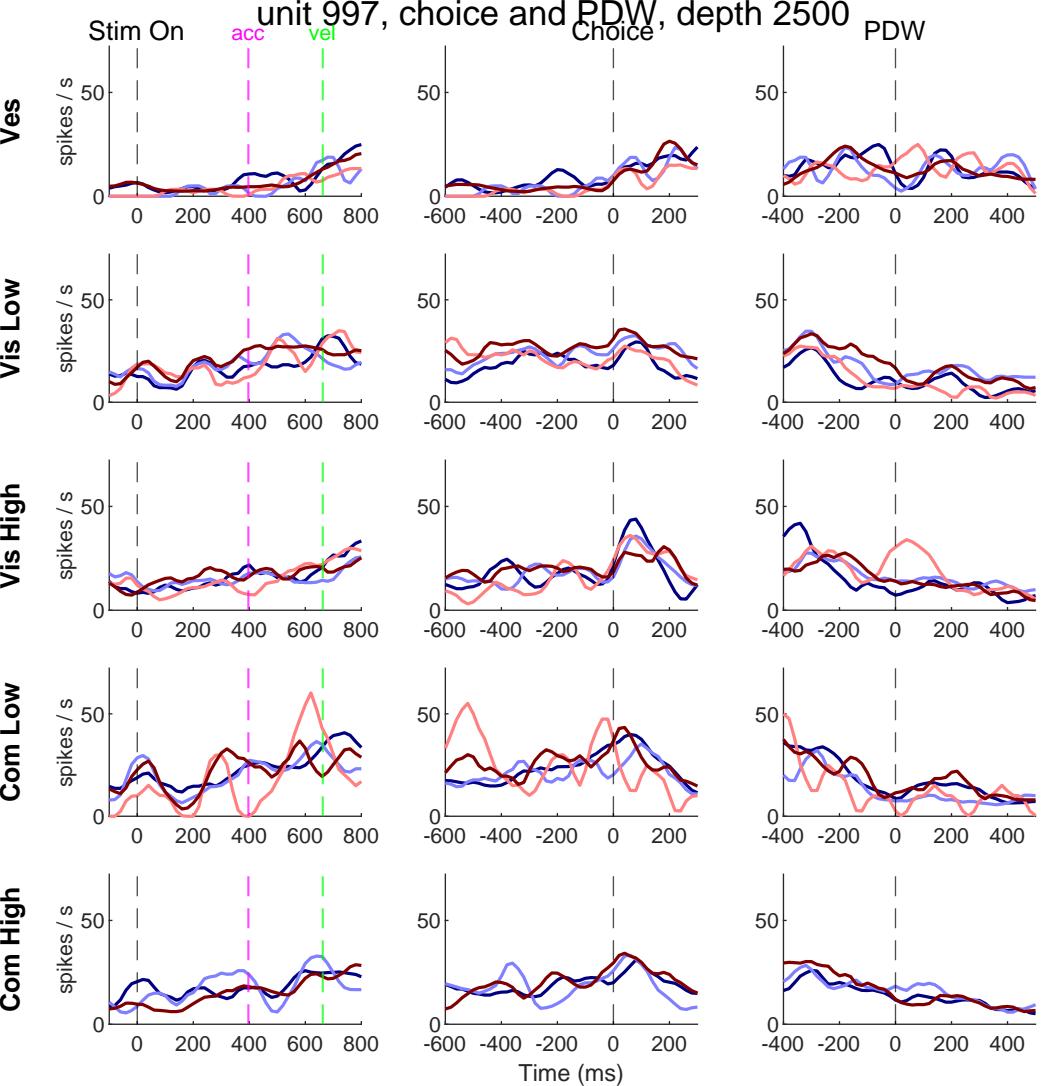


blue = right, red = left, dark = high, light = low, only +-1.5 and 0
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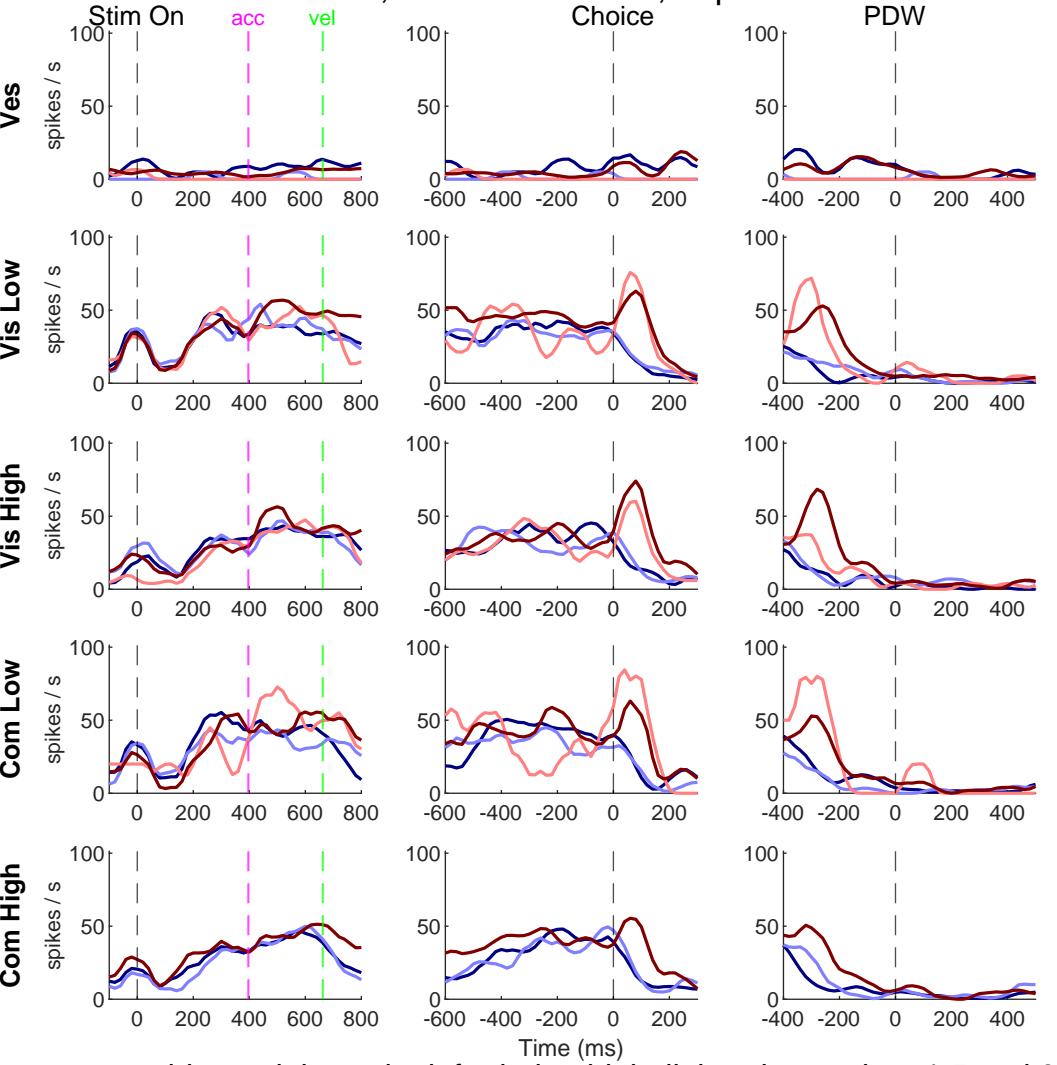


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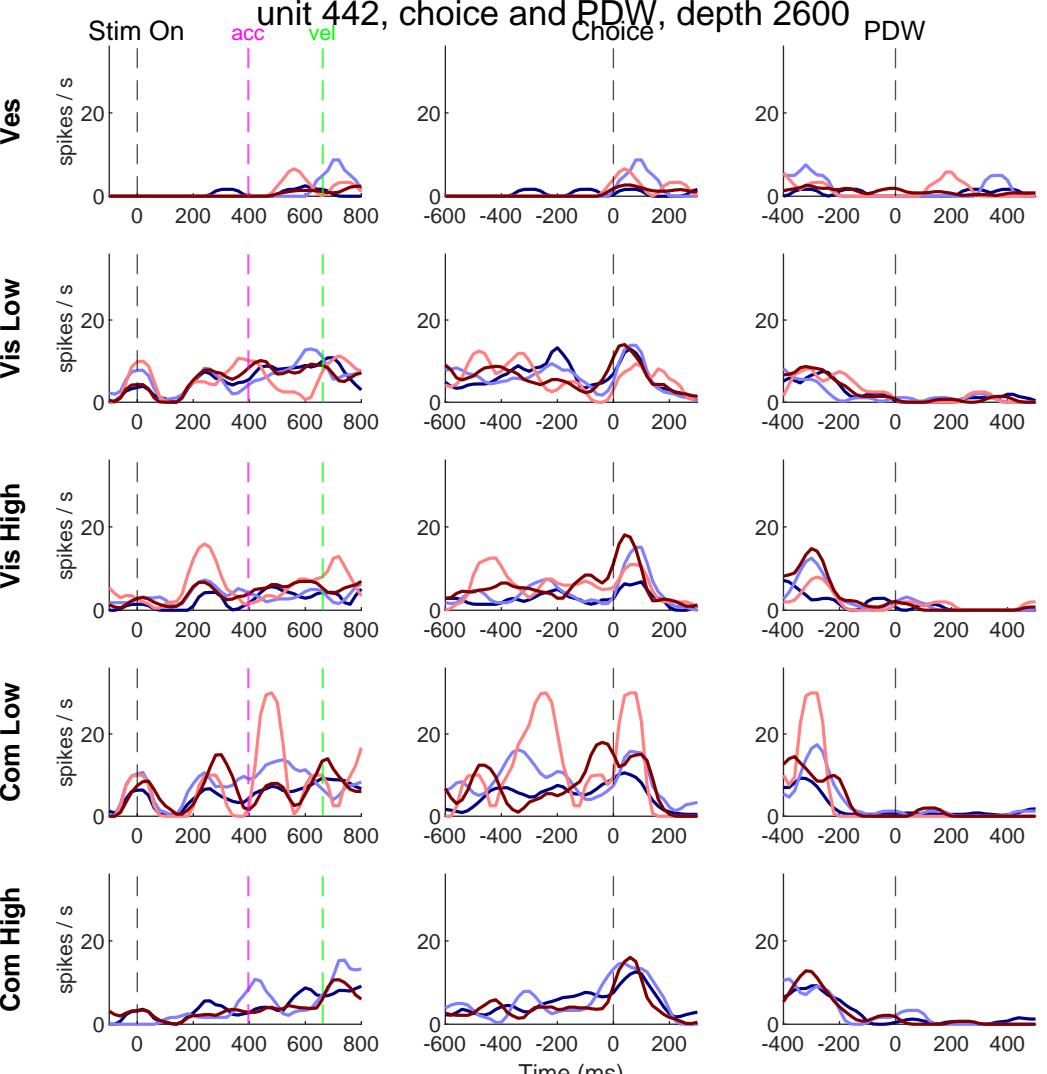


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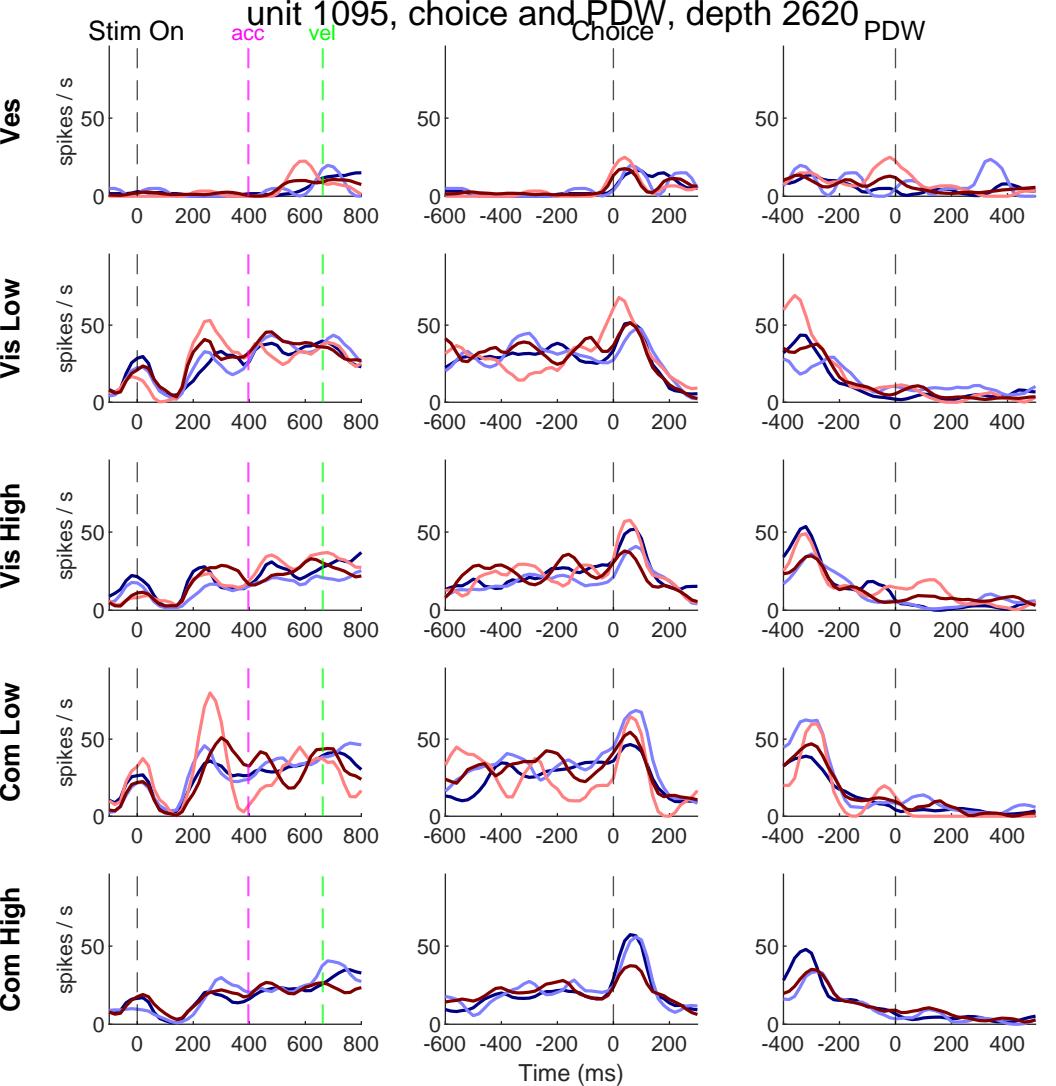
unit 831, choice and PDW, depth 2540



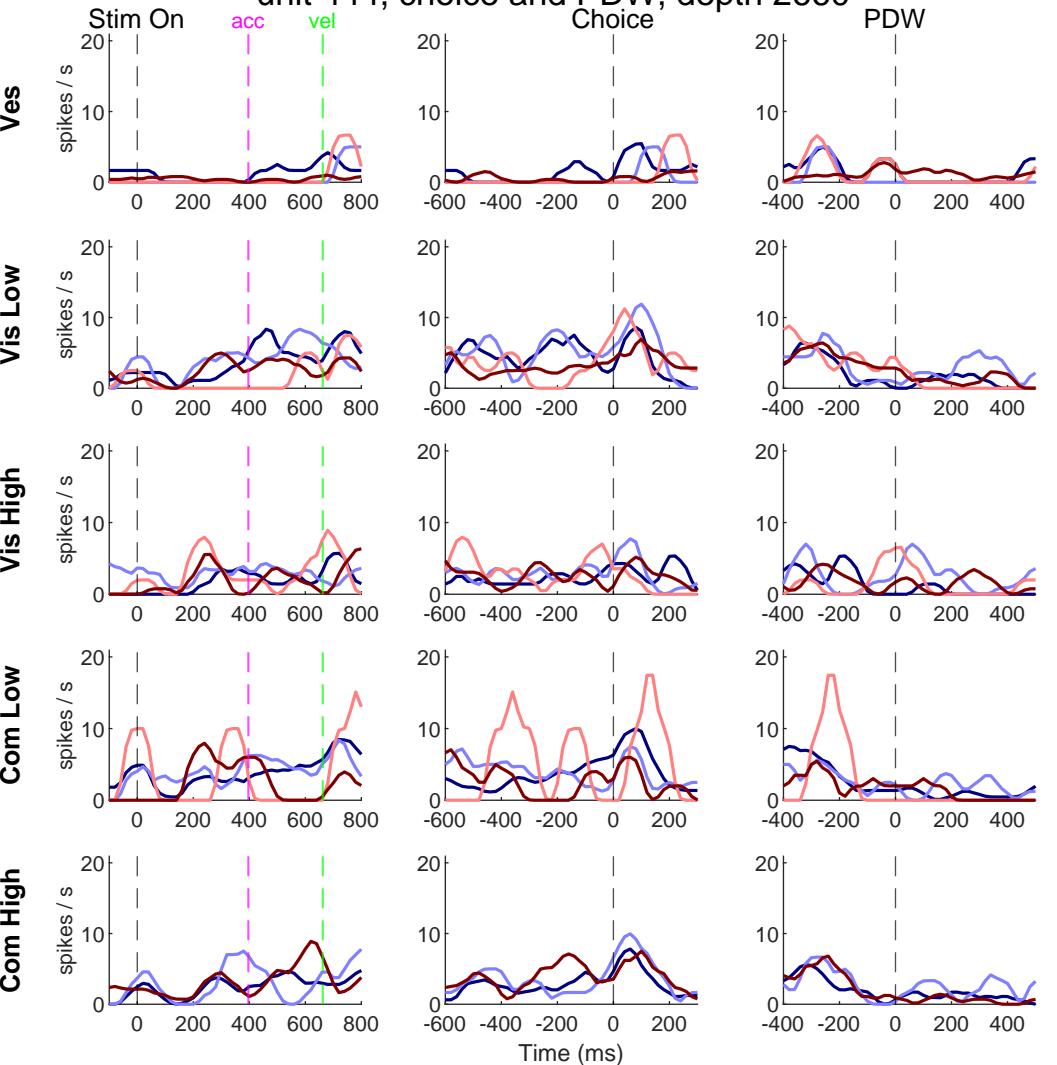
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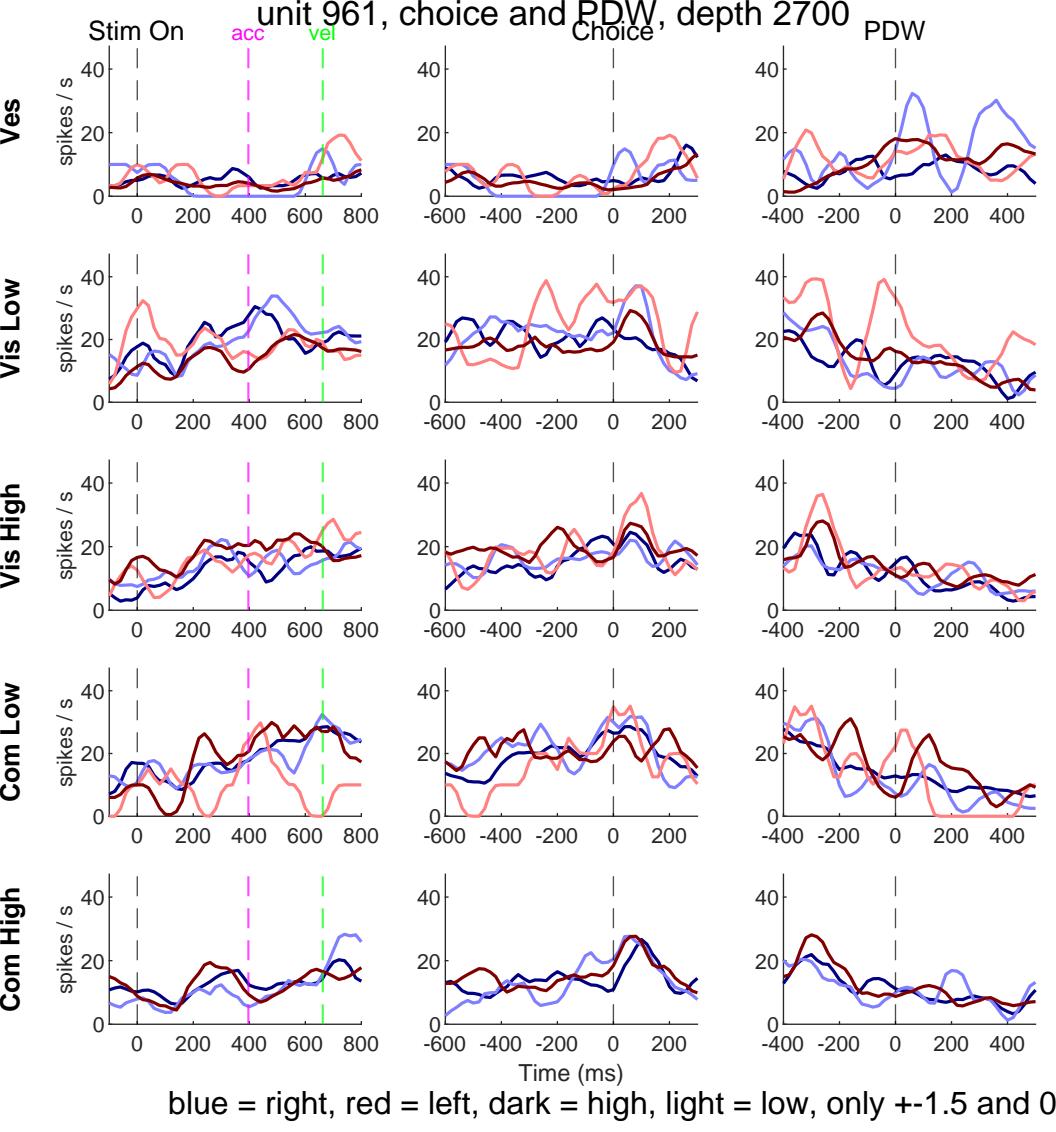
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are included

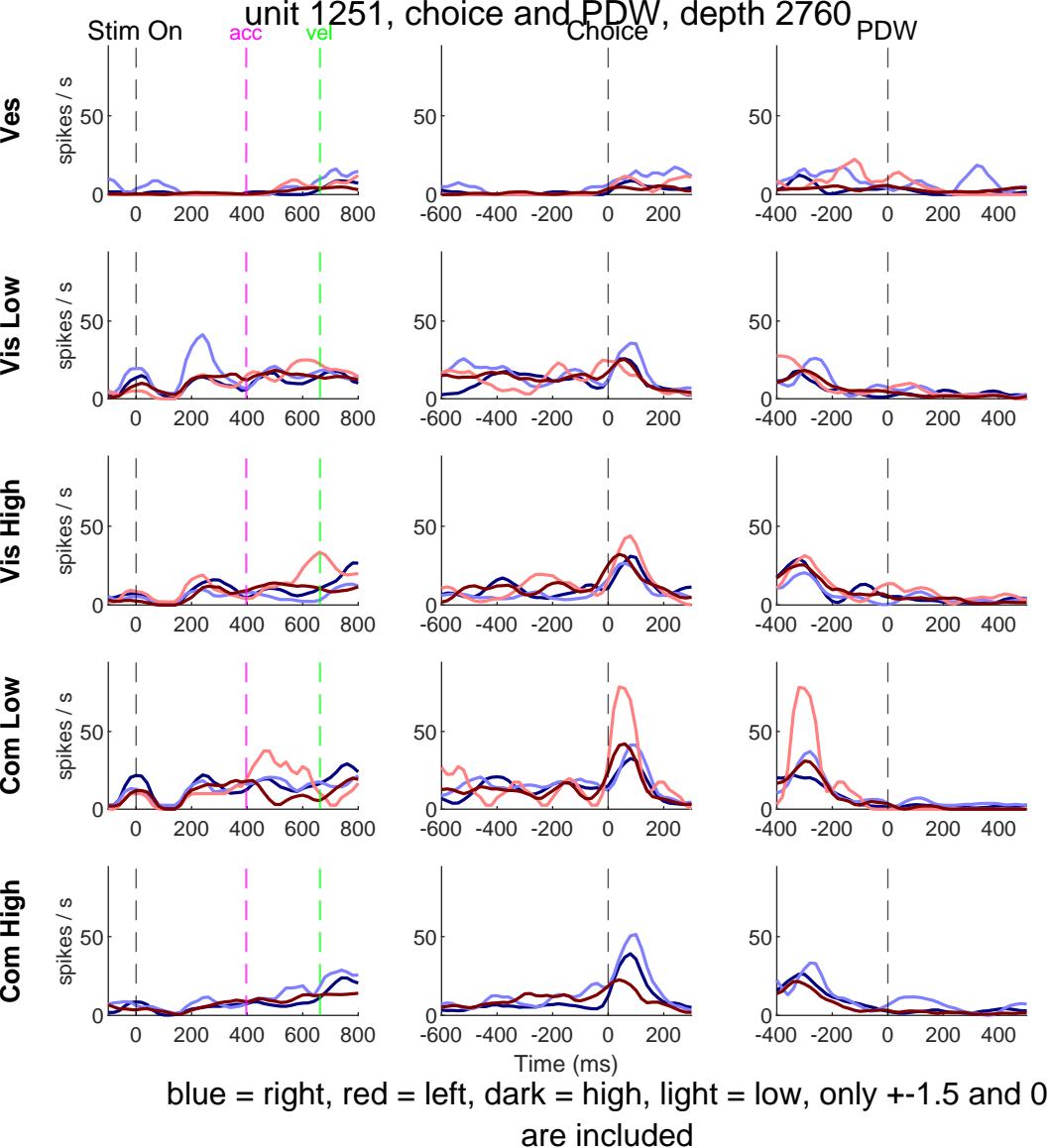


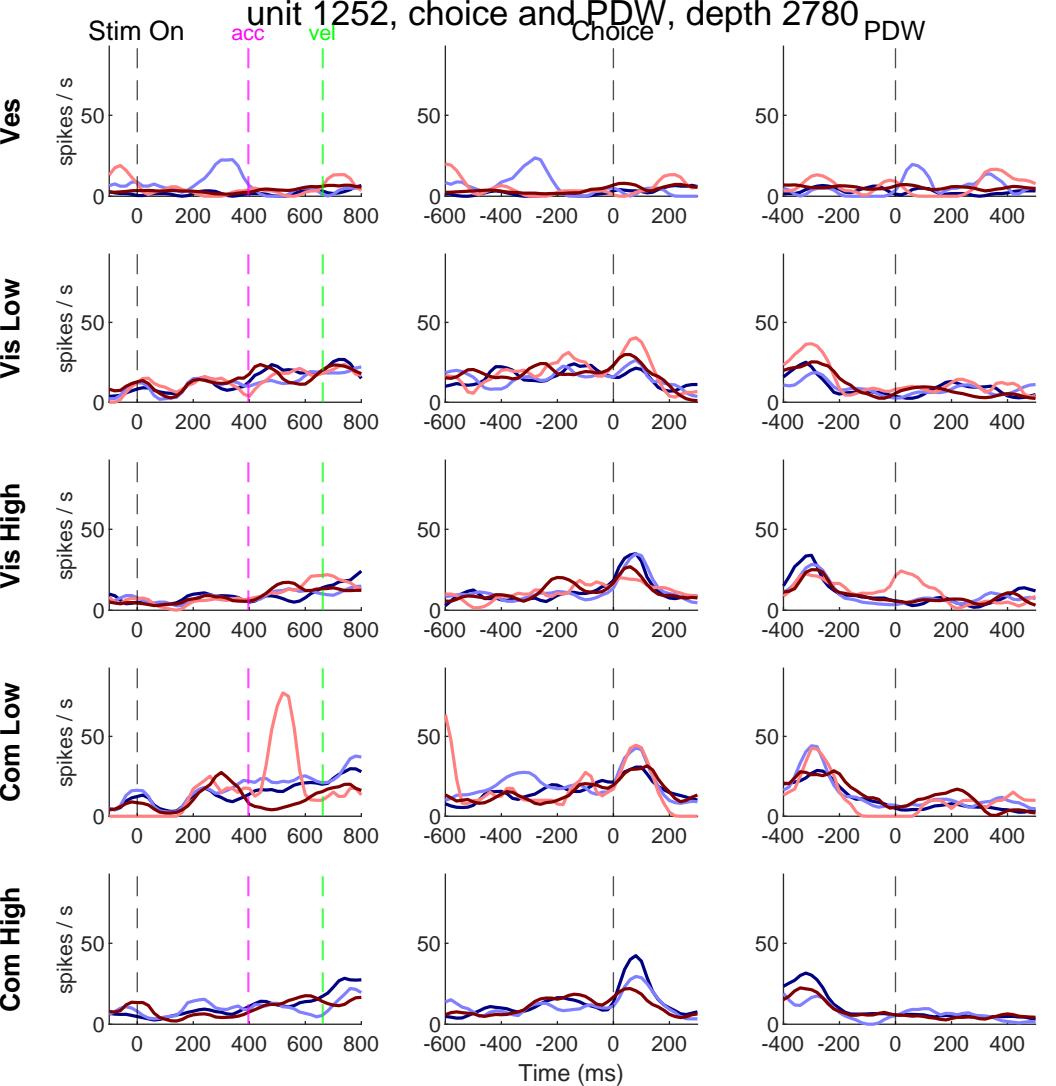
unit 444, choice and PDW, depth 2660



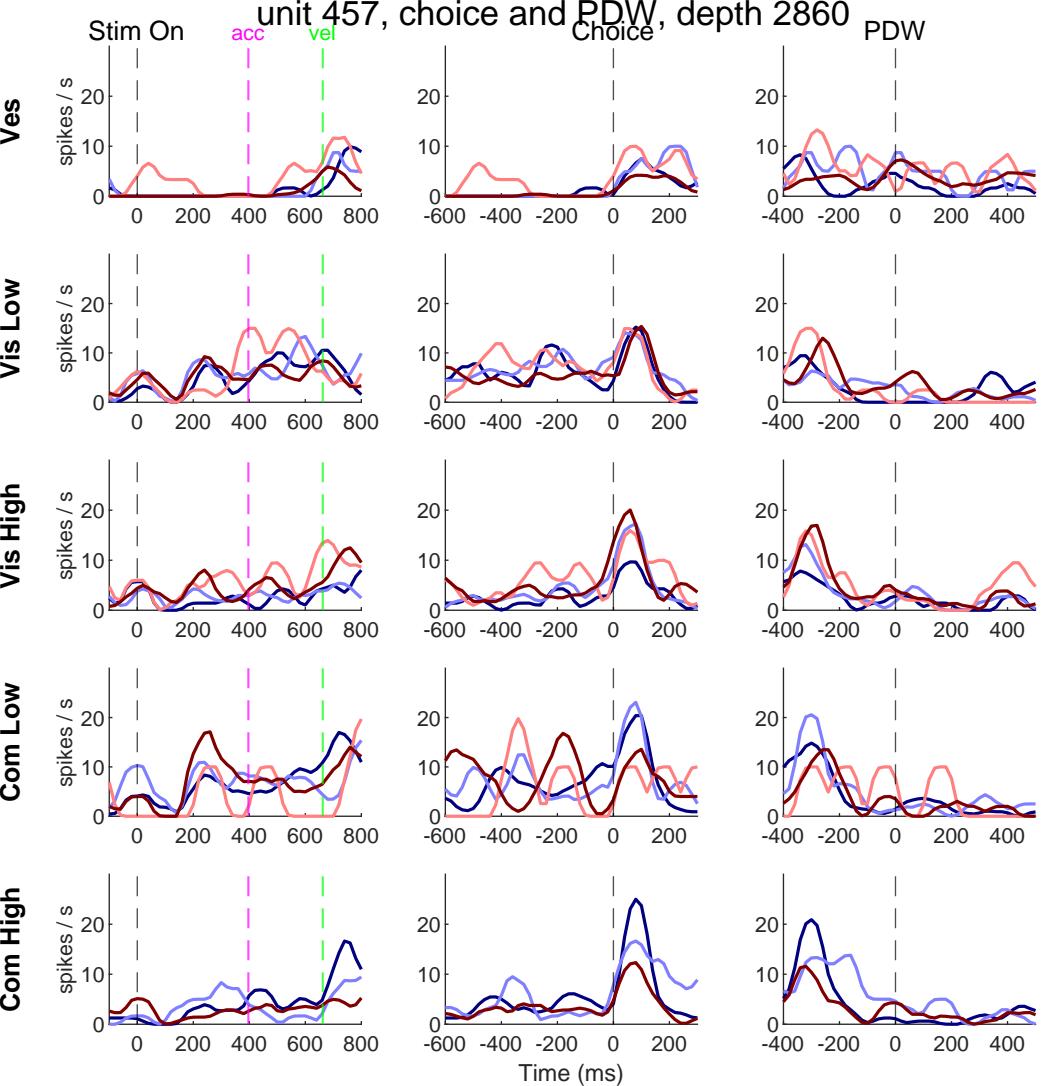
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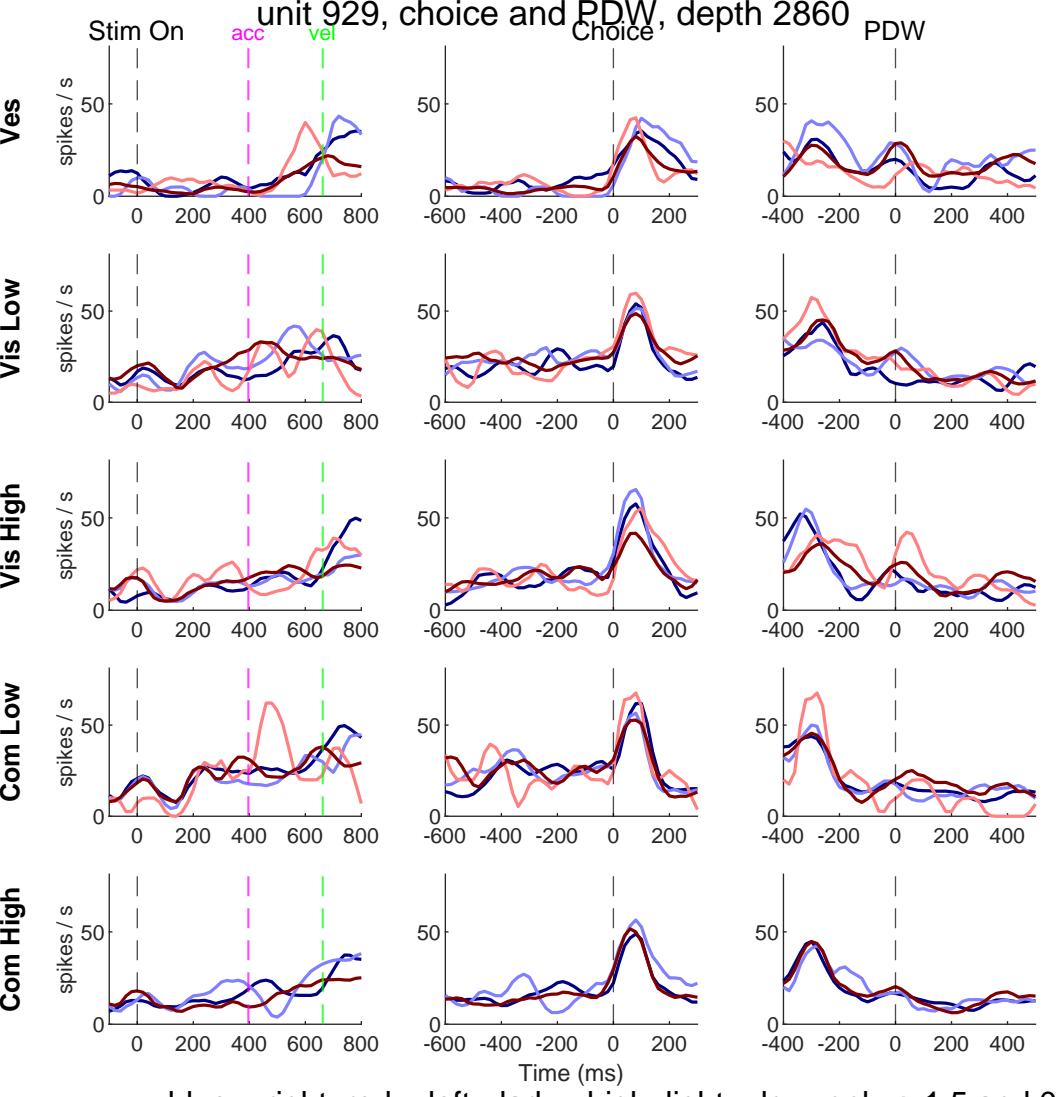




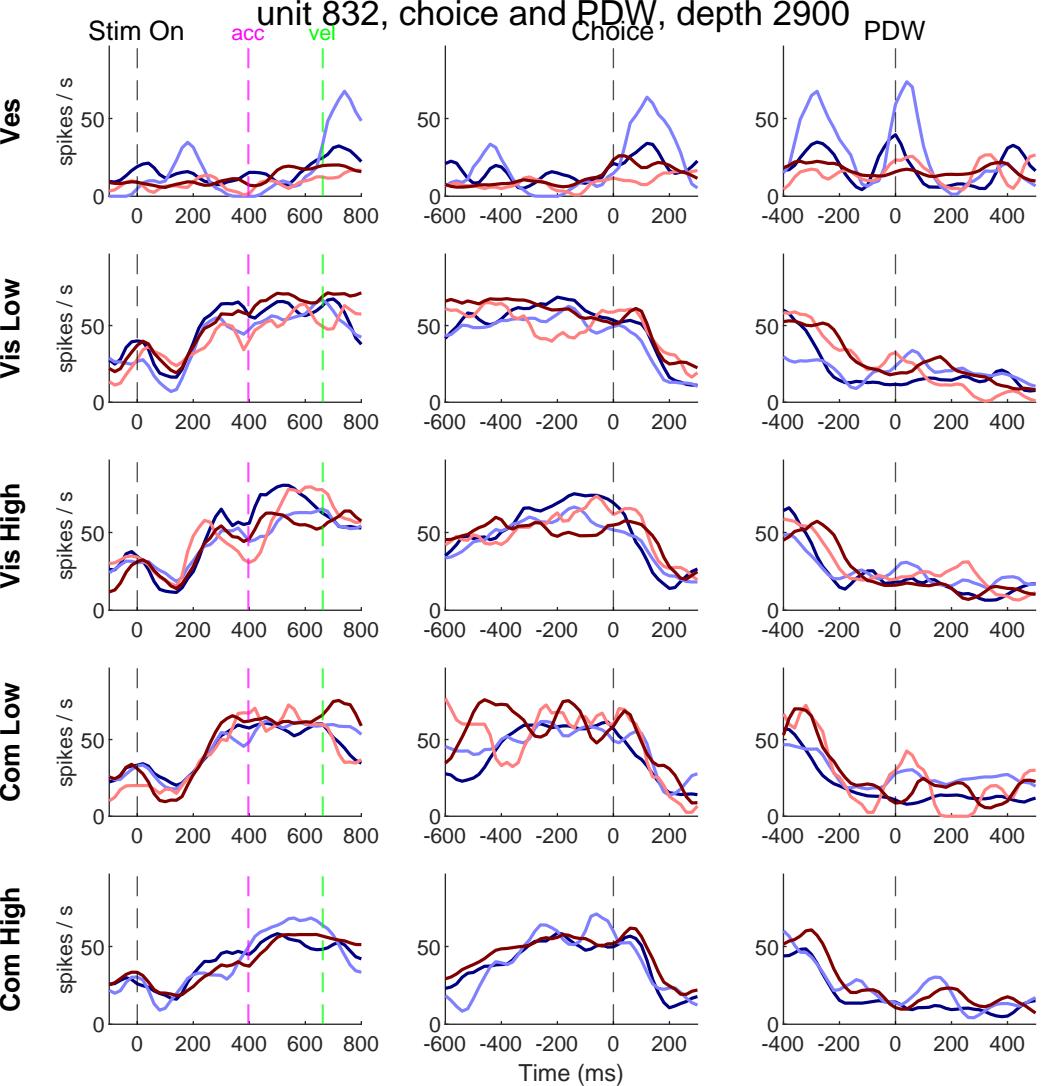


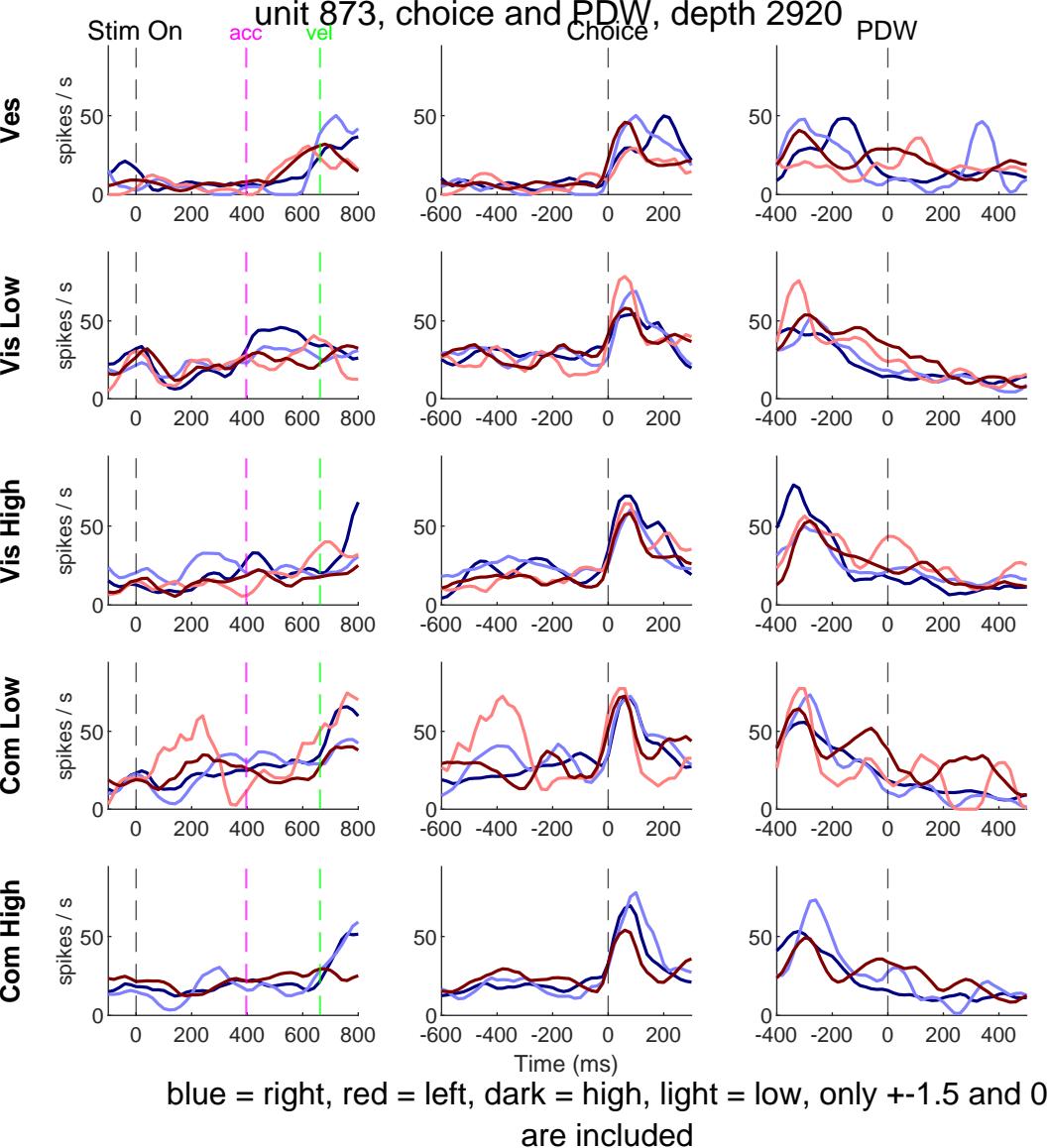
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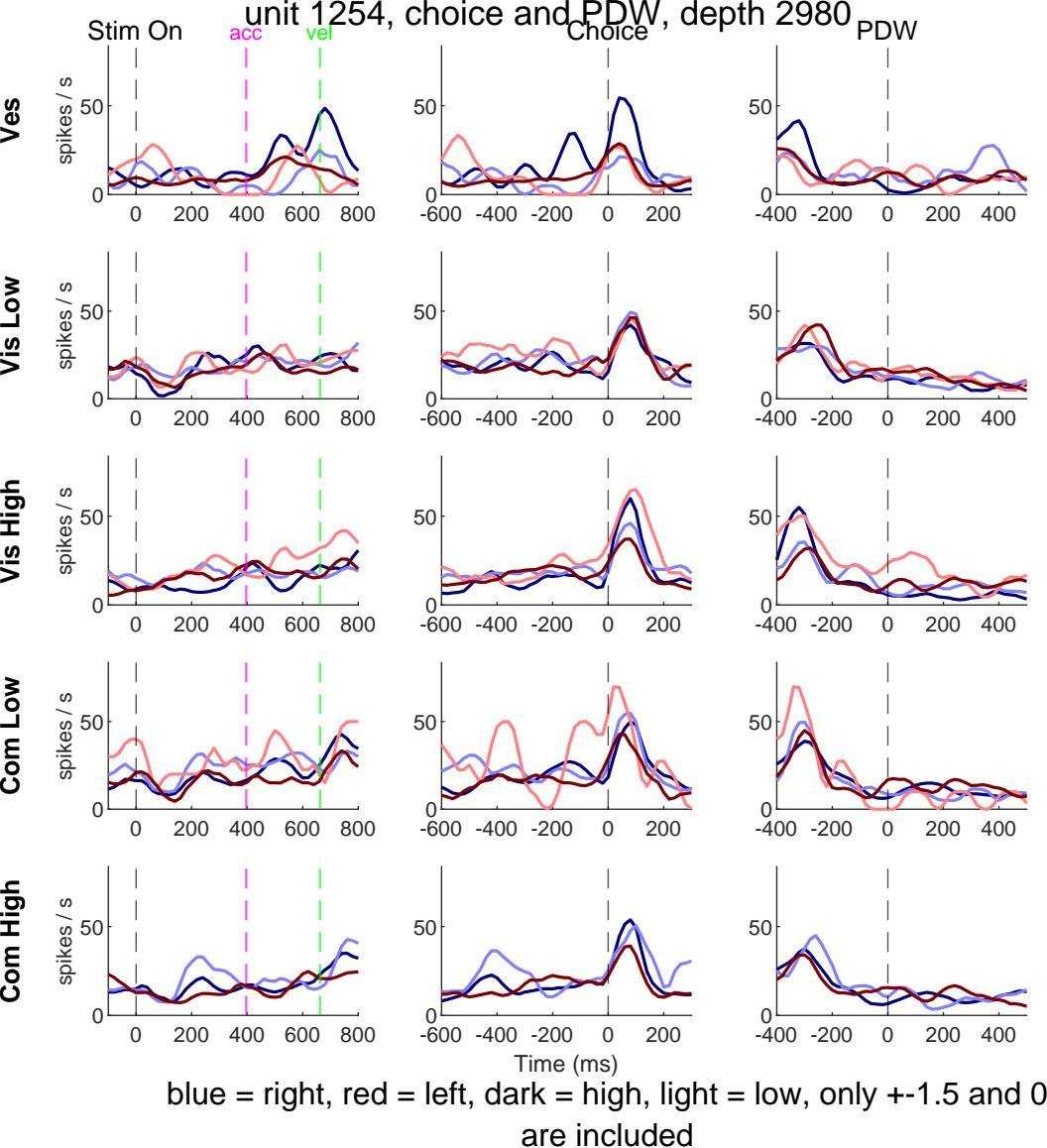


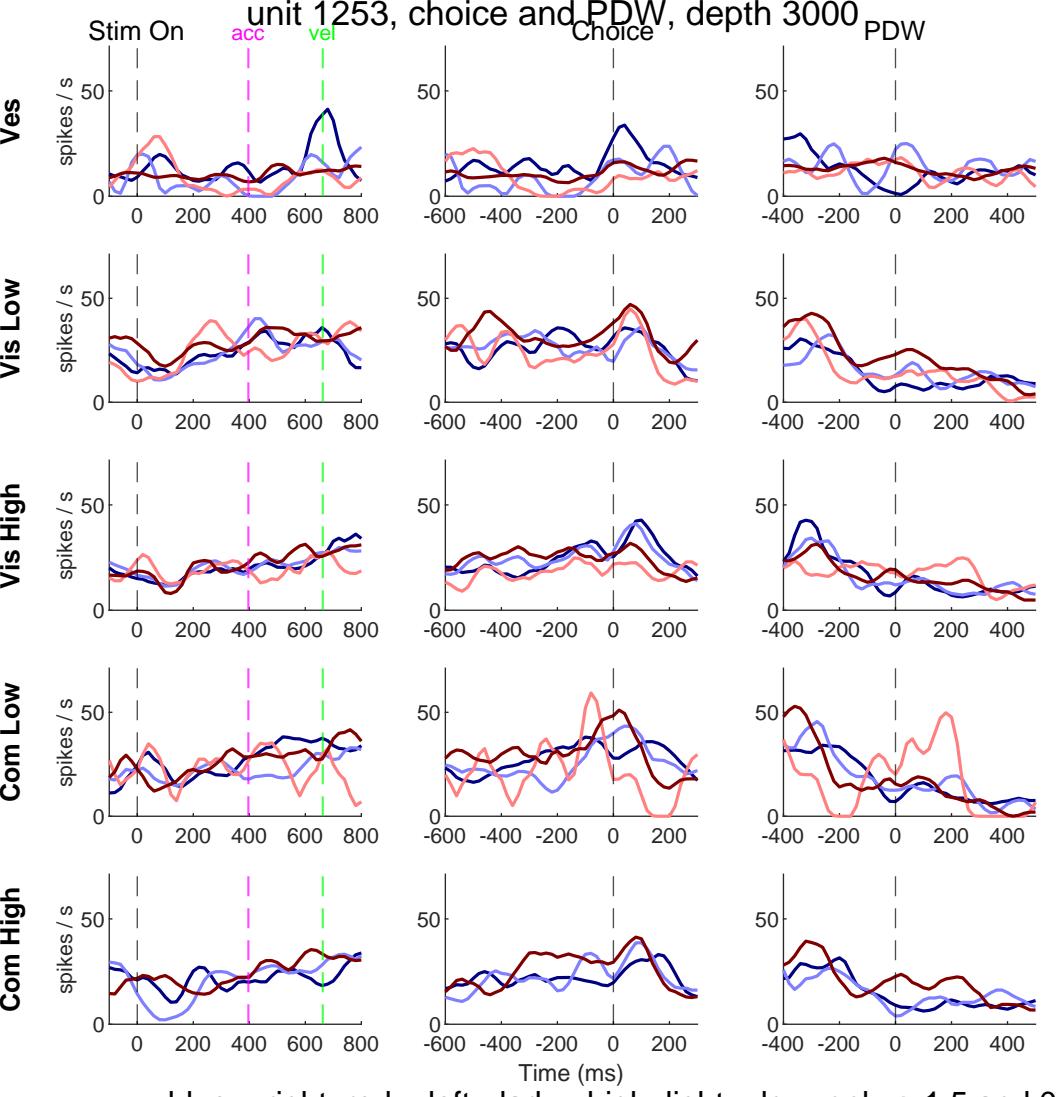


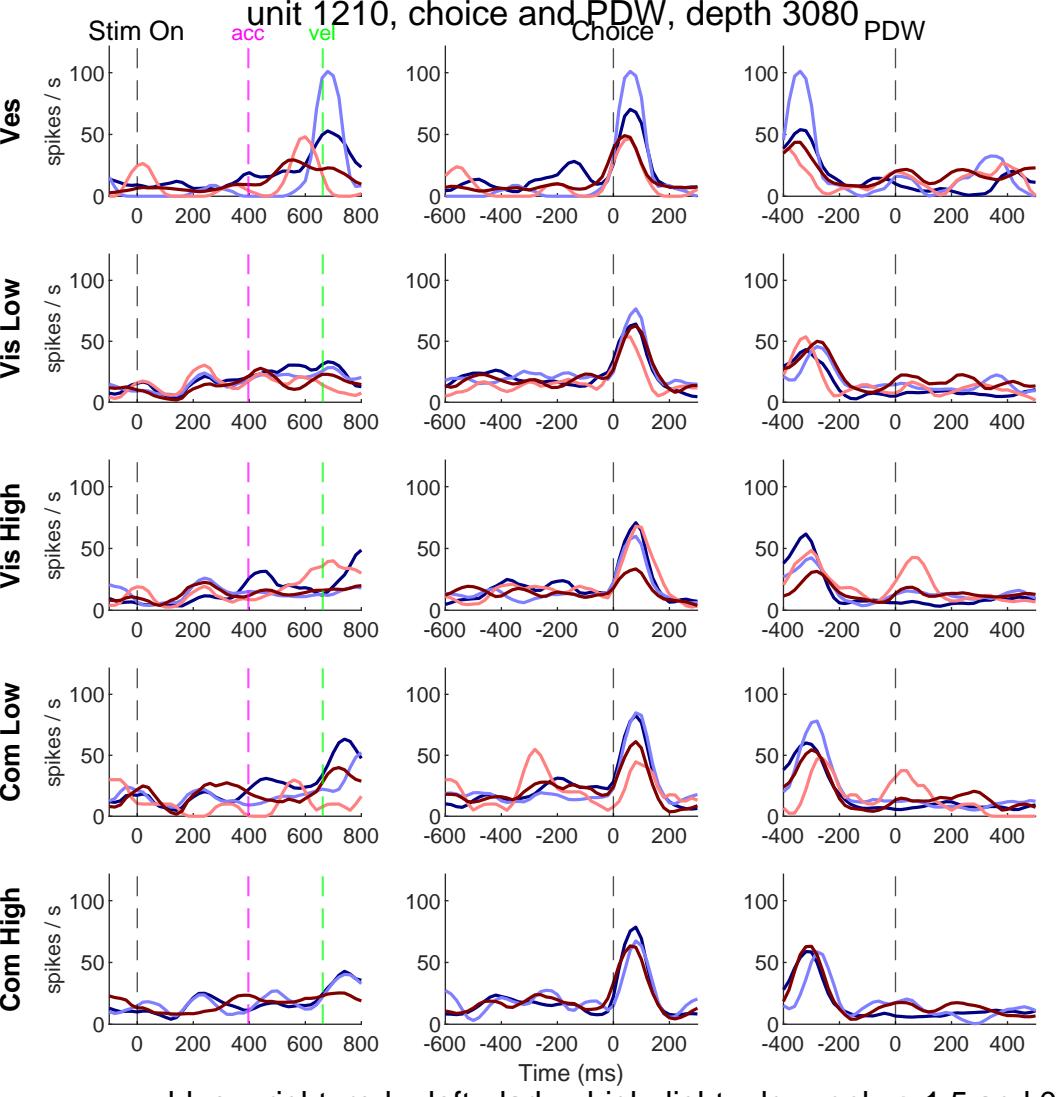
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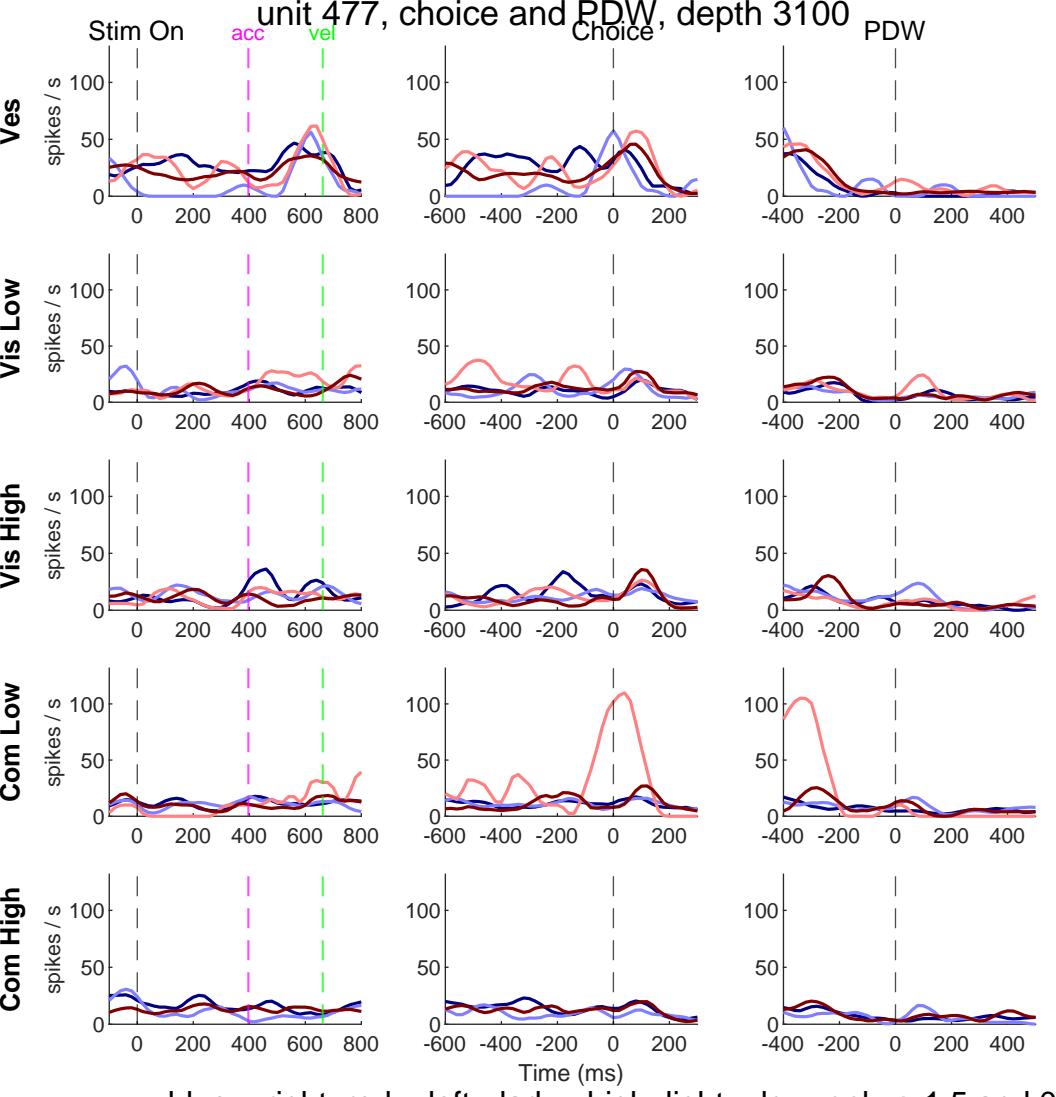


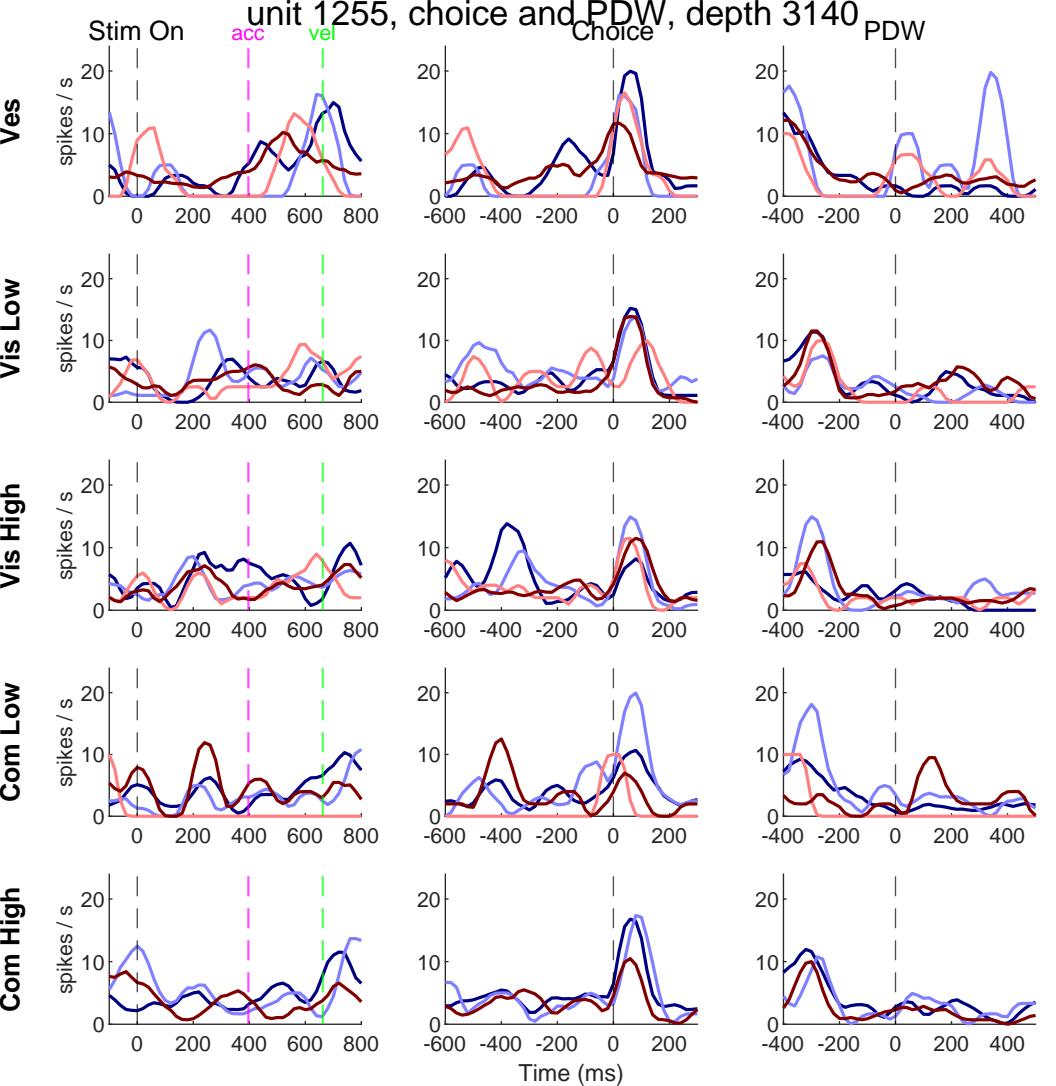


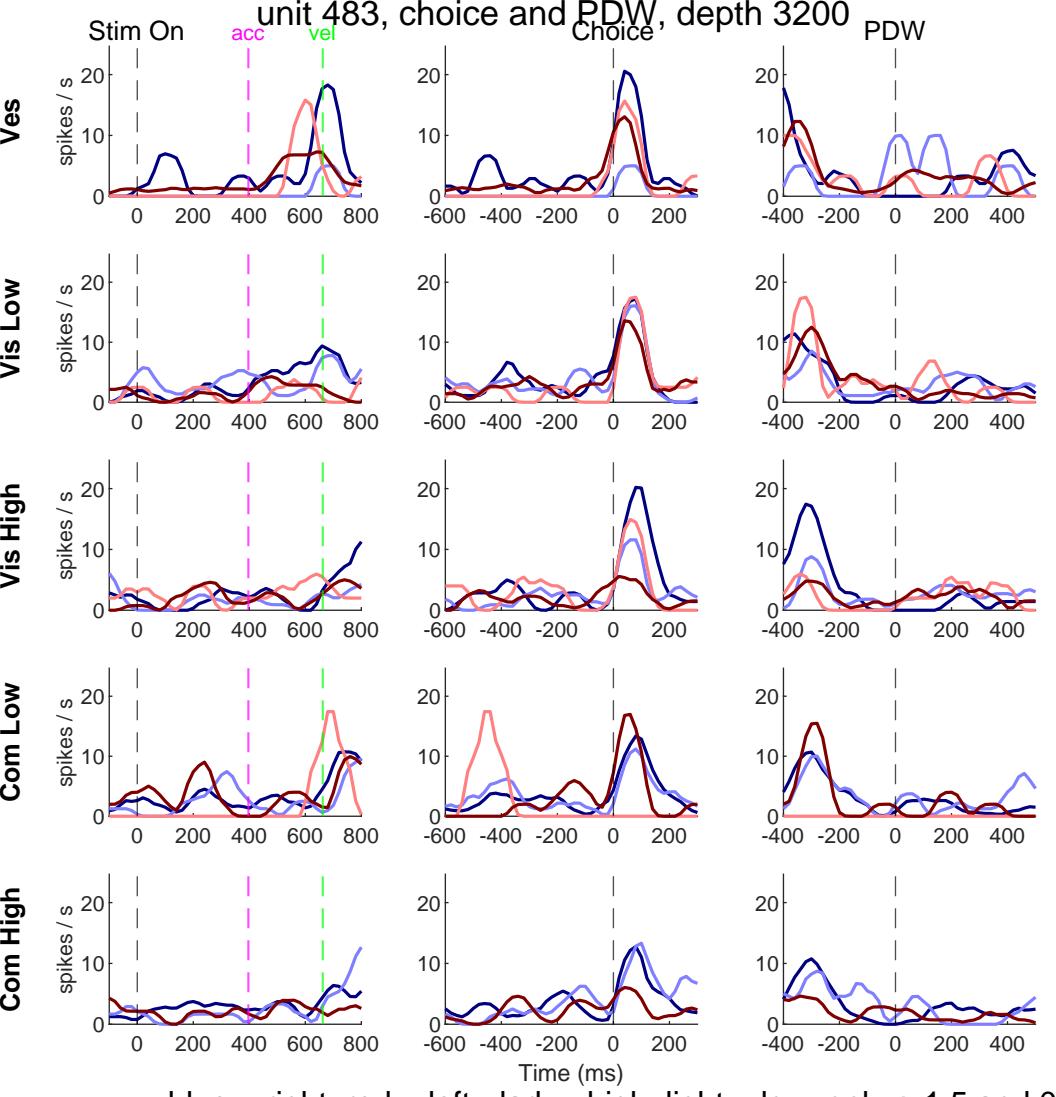


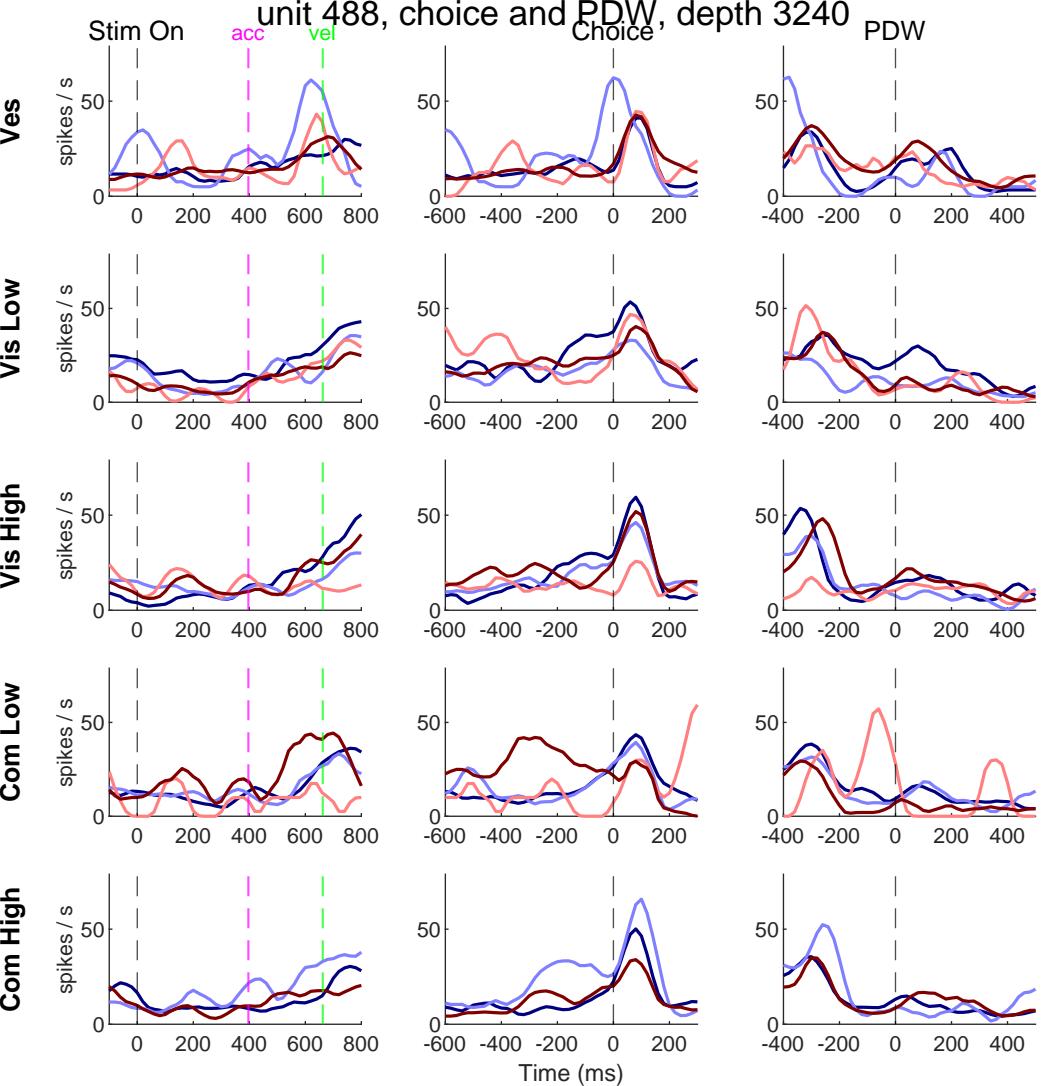


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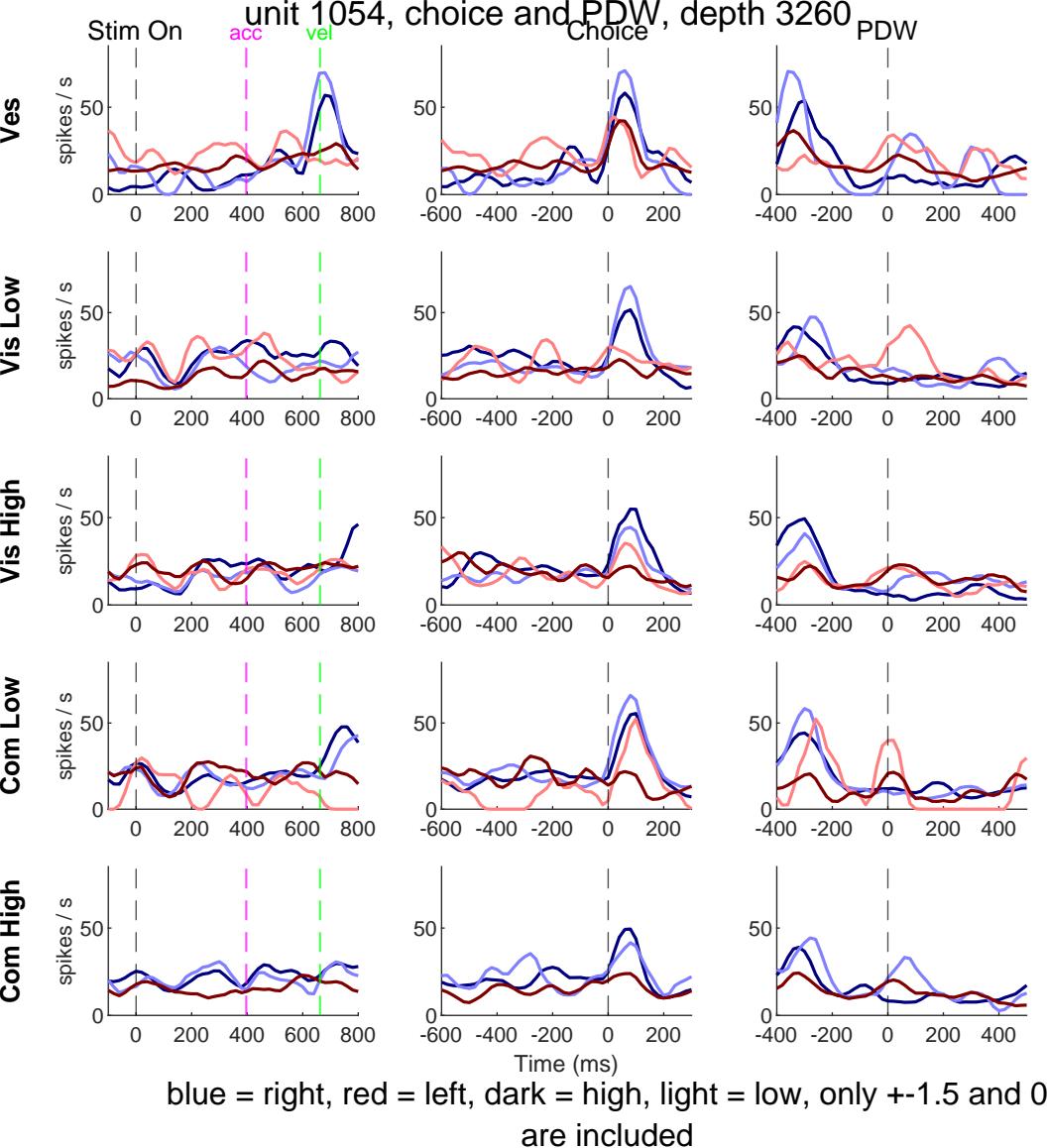


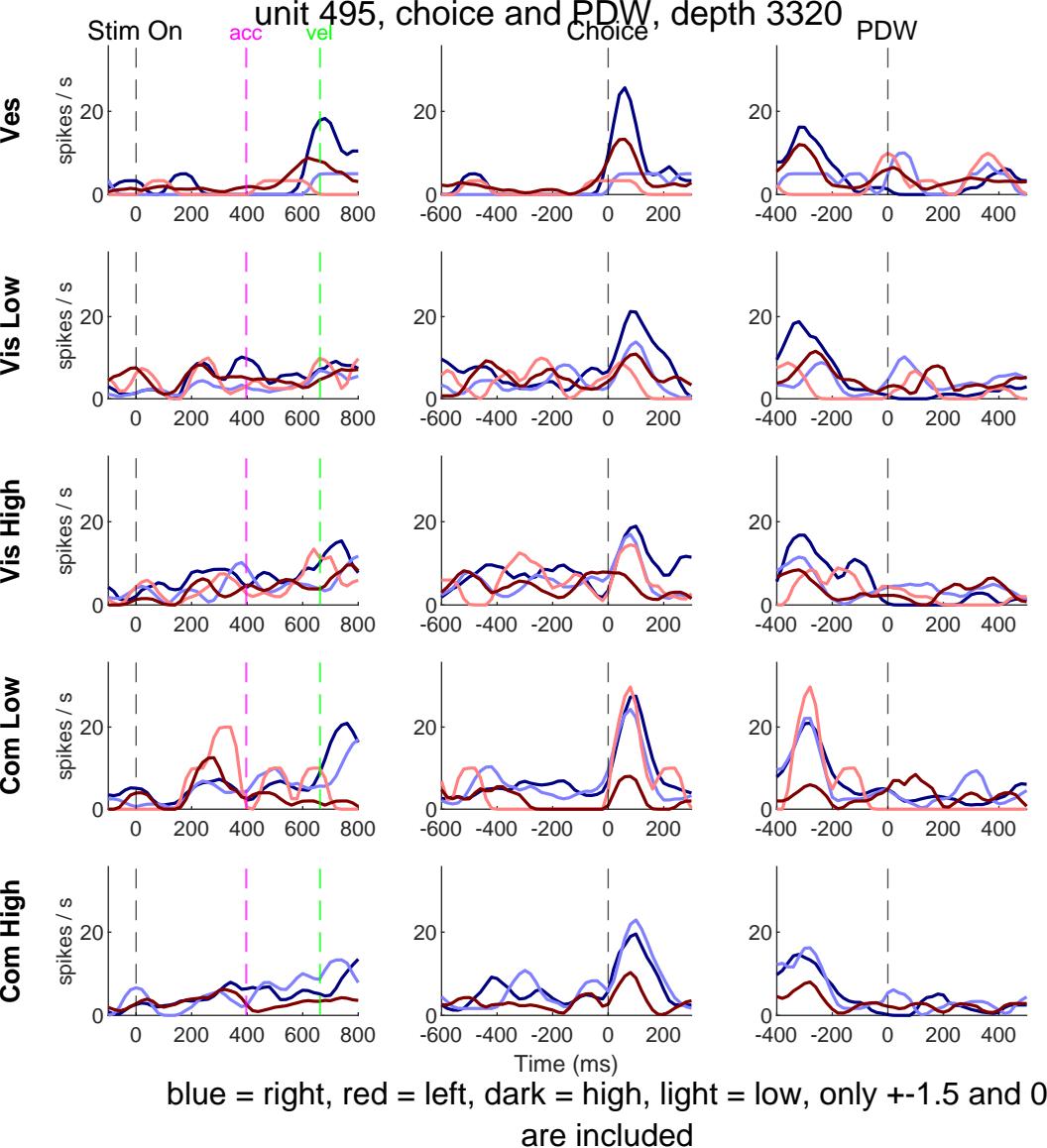


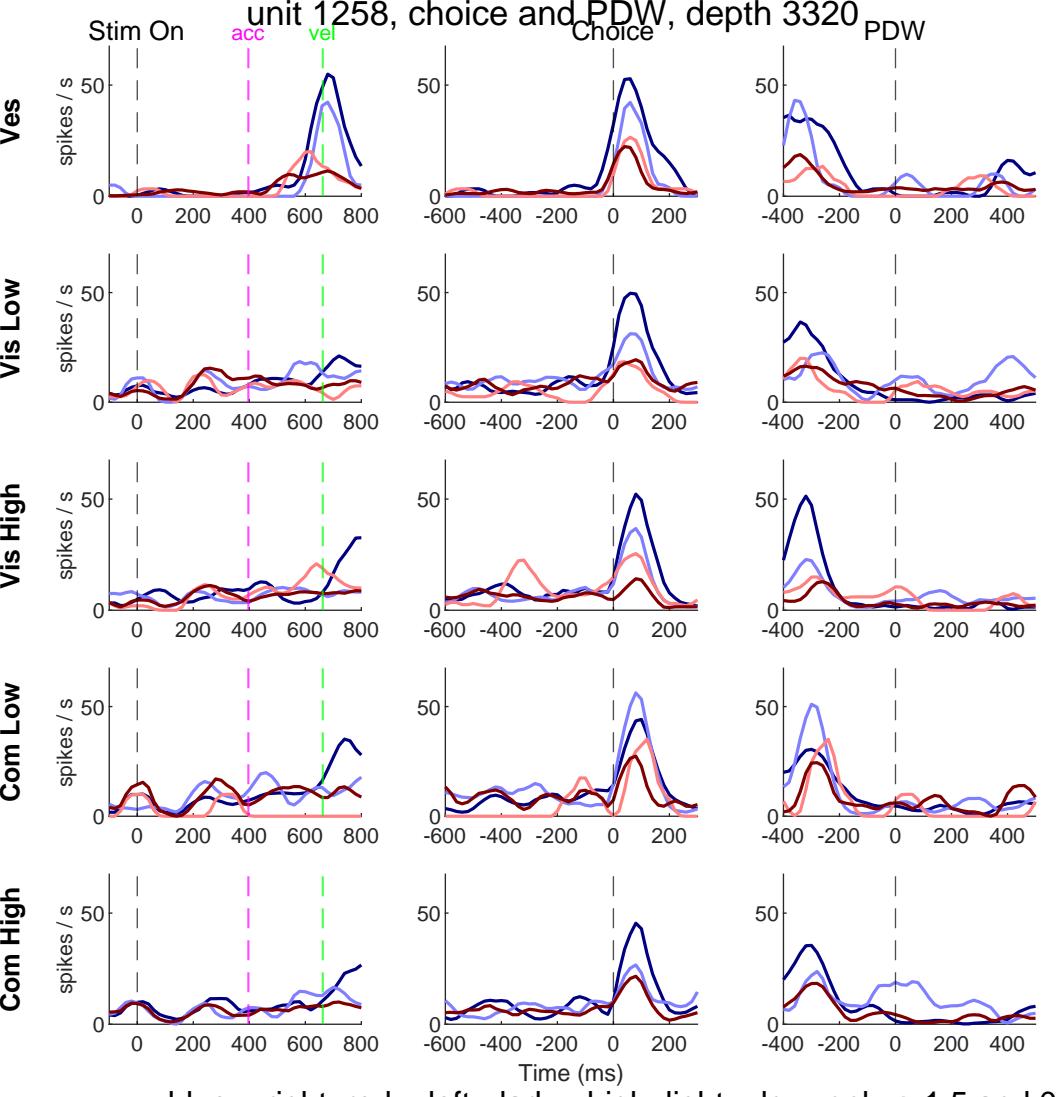


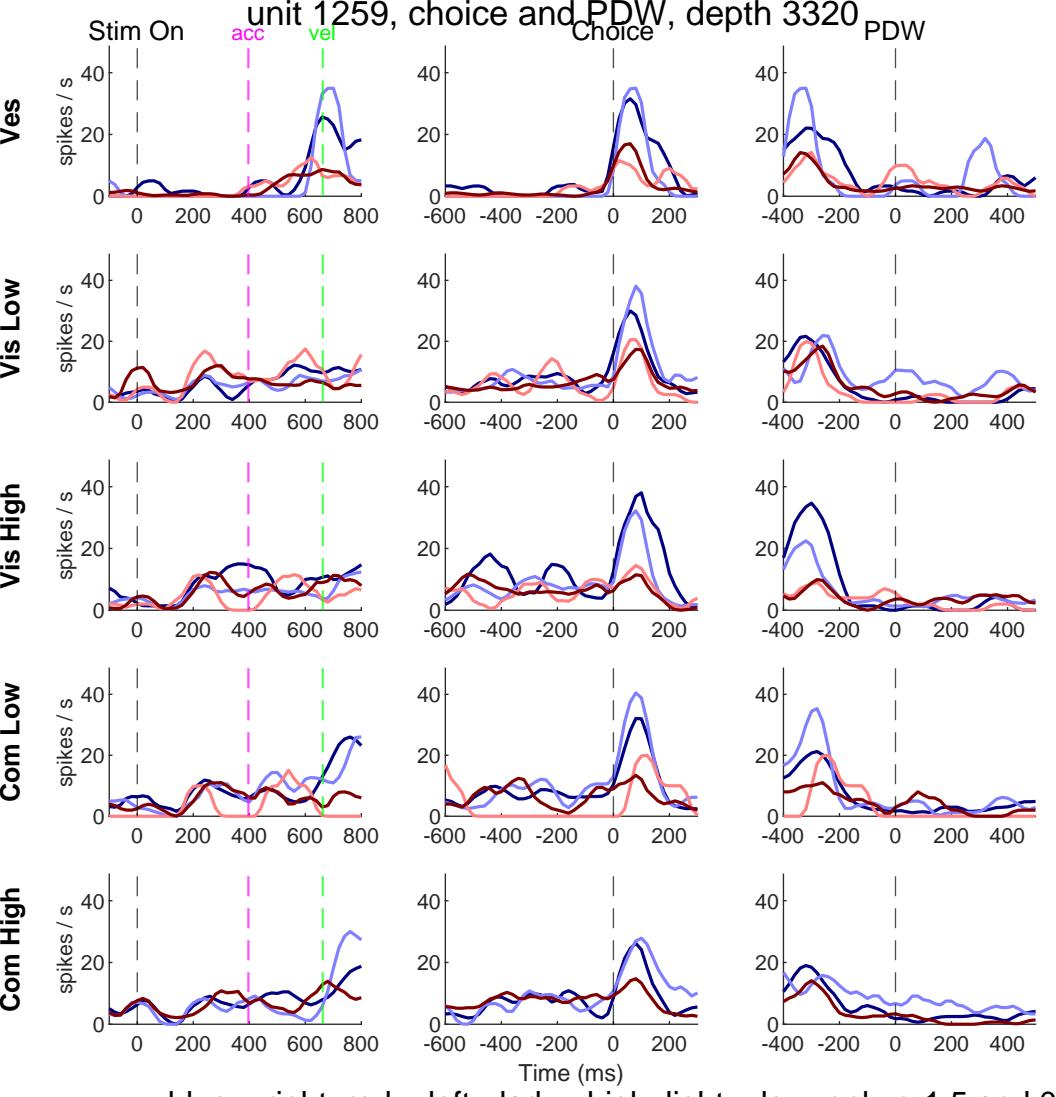


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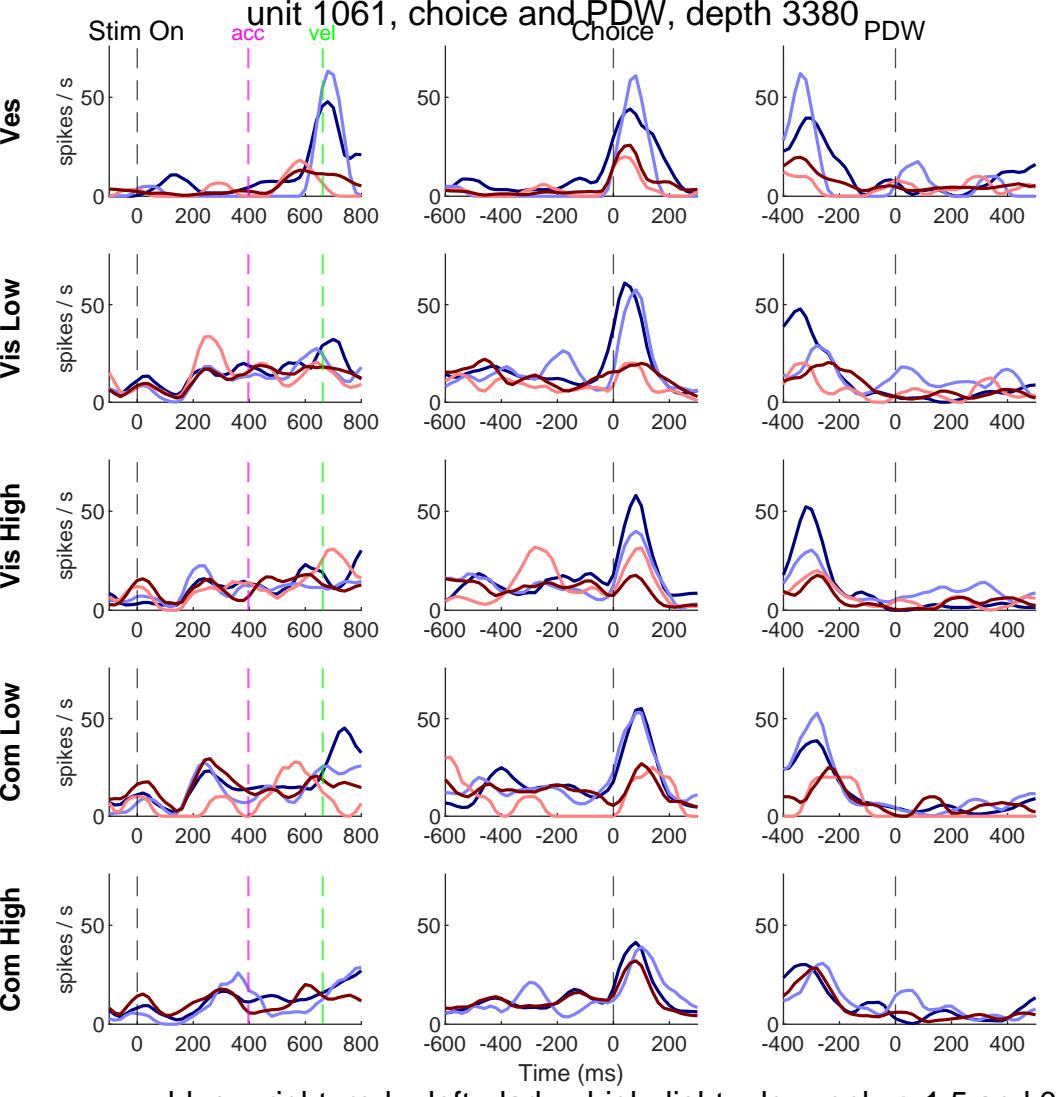




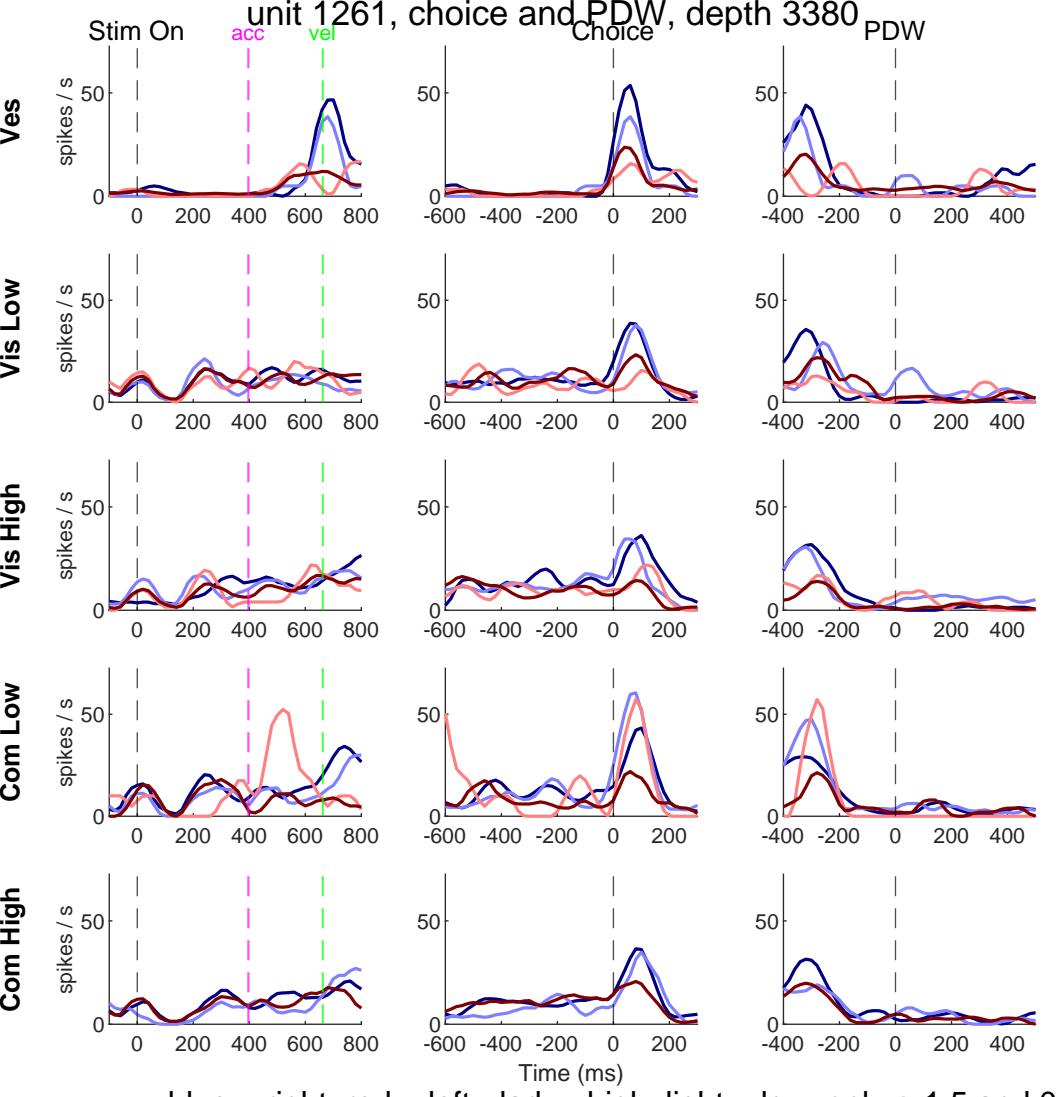


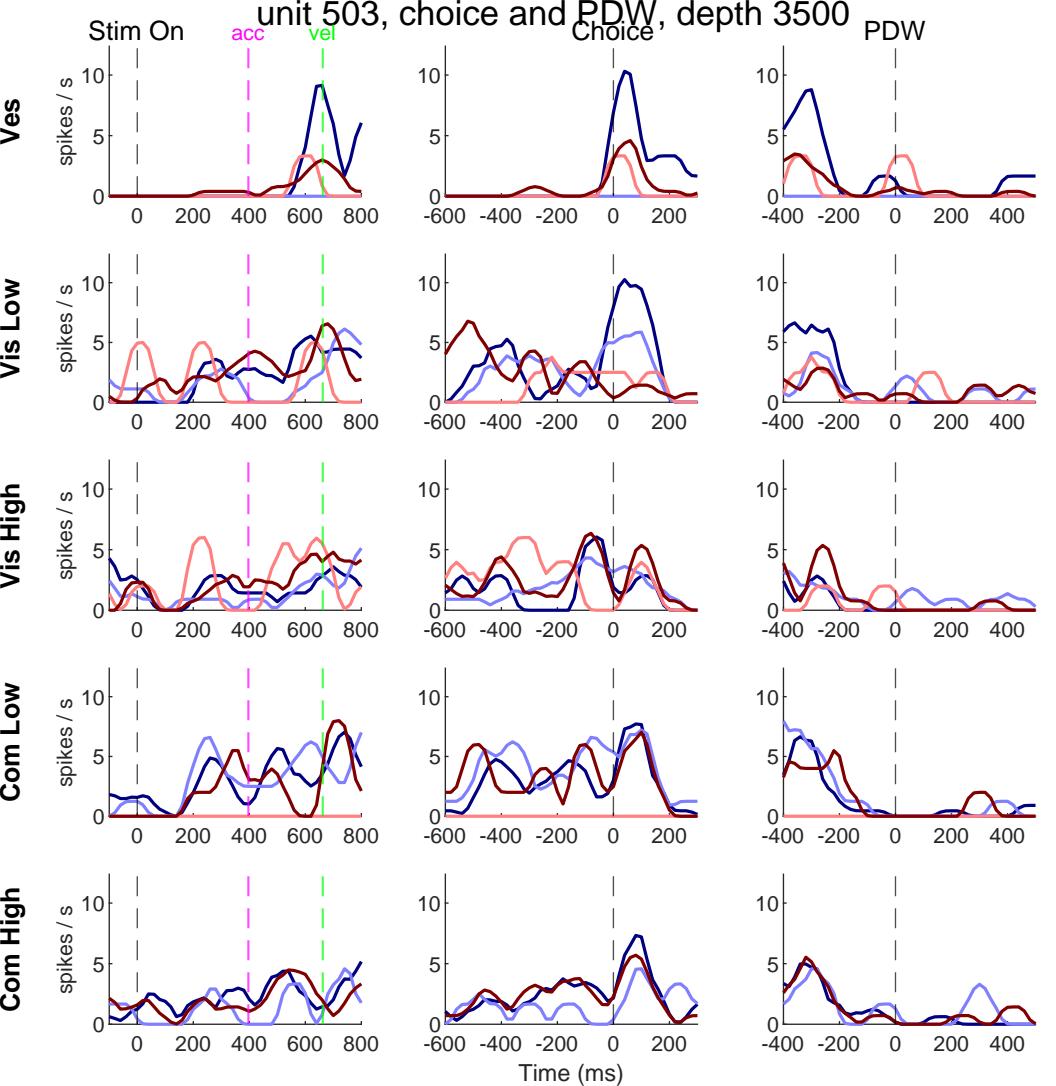


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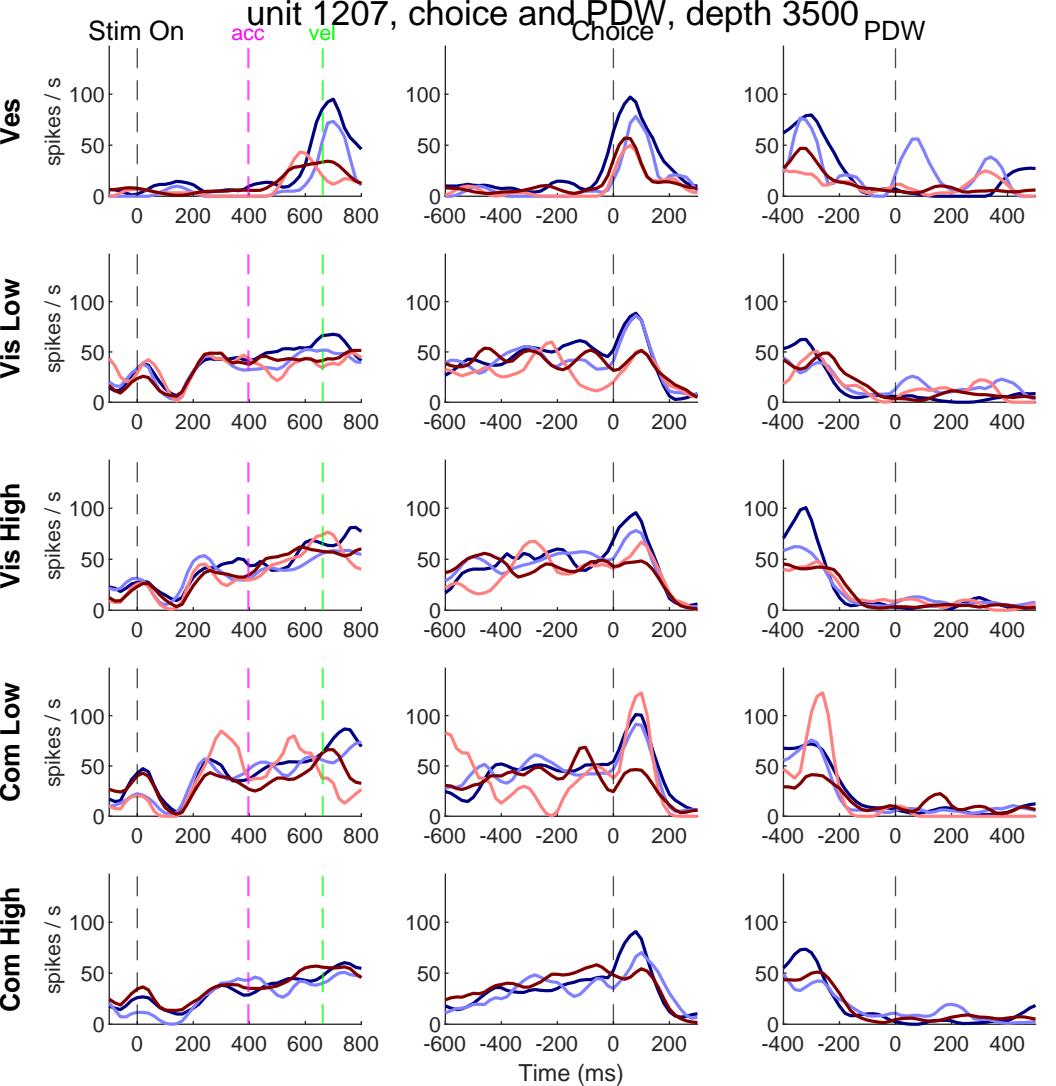


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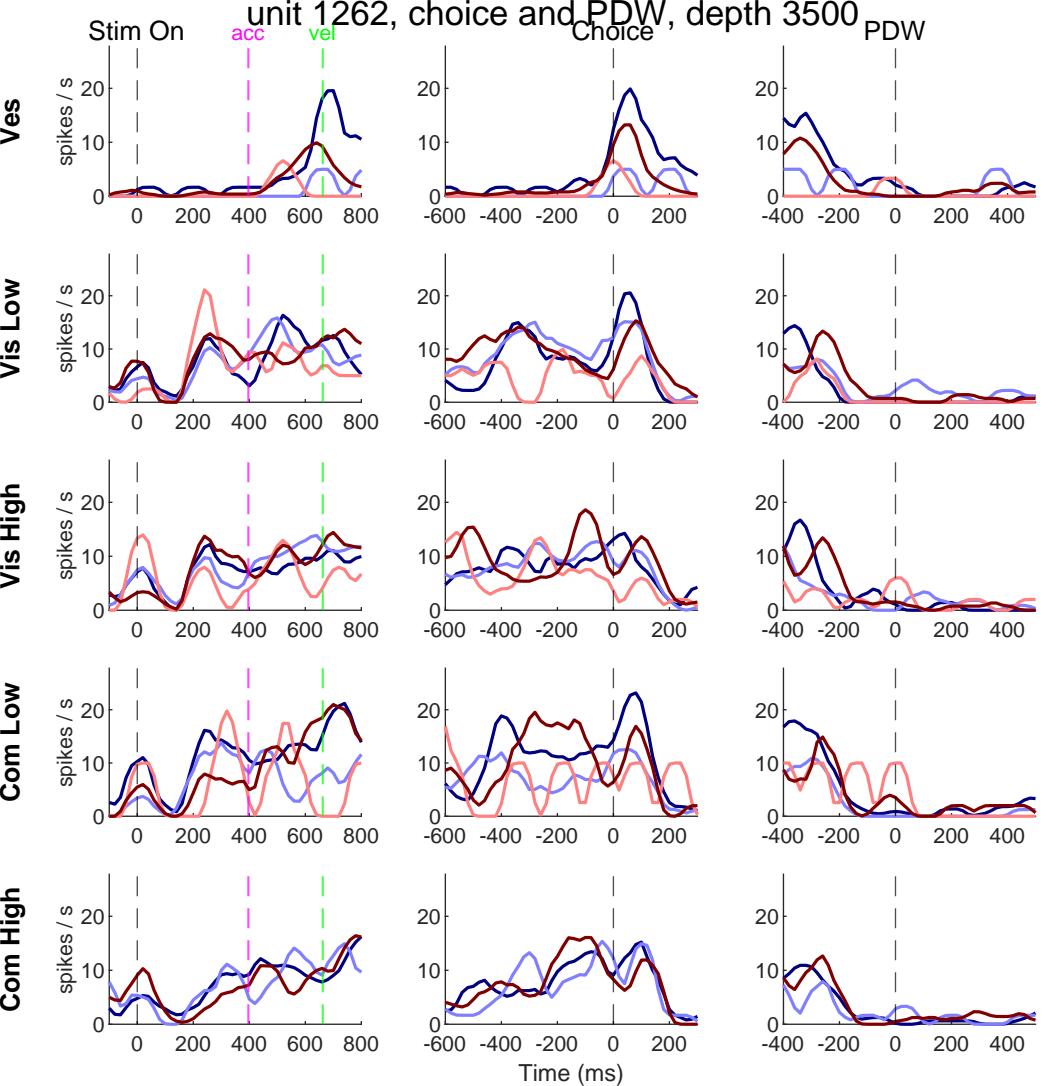




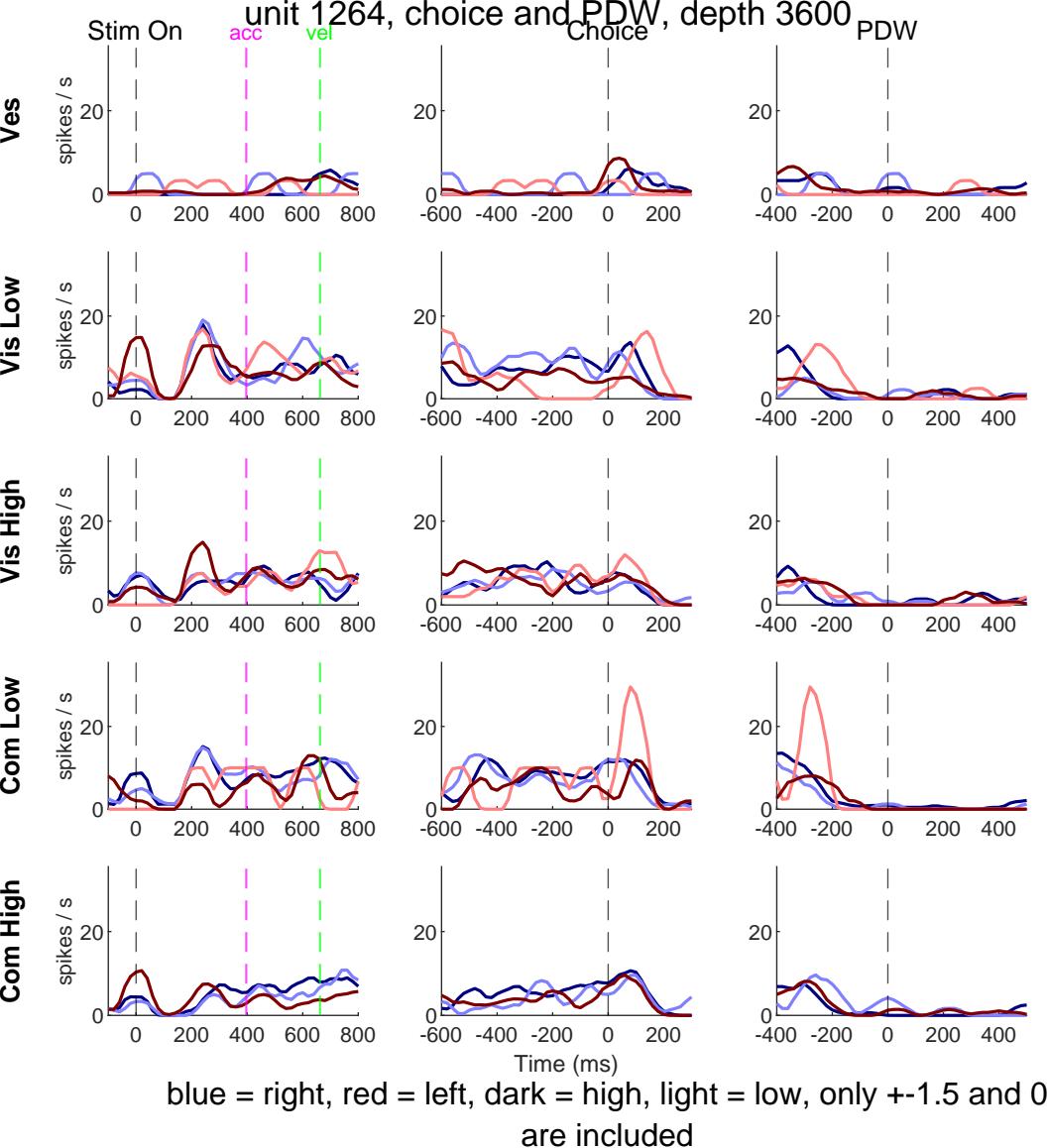
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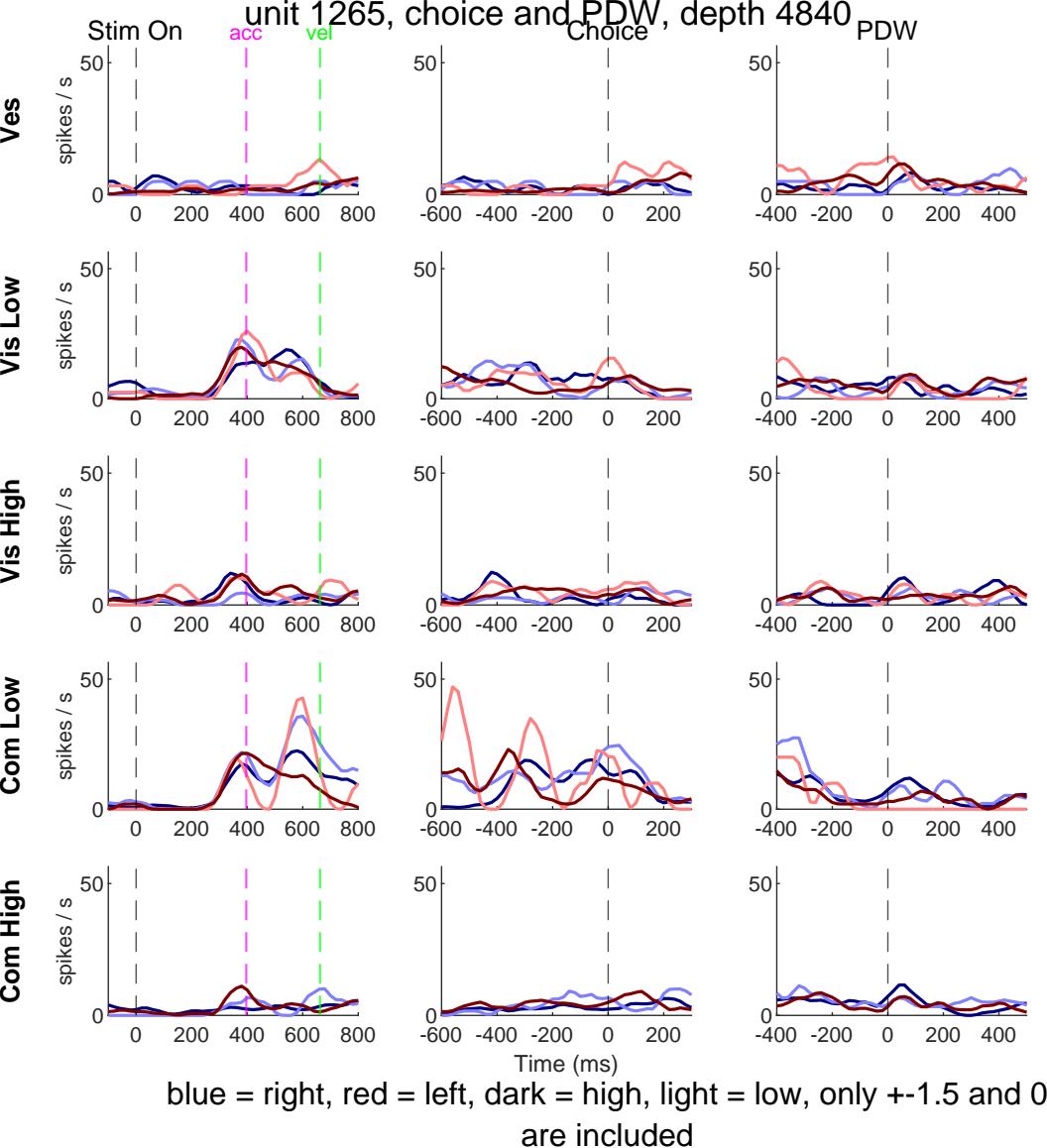


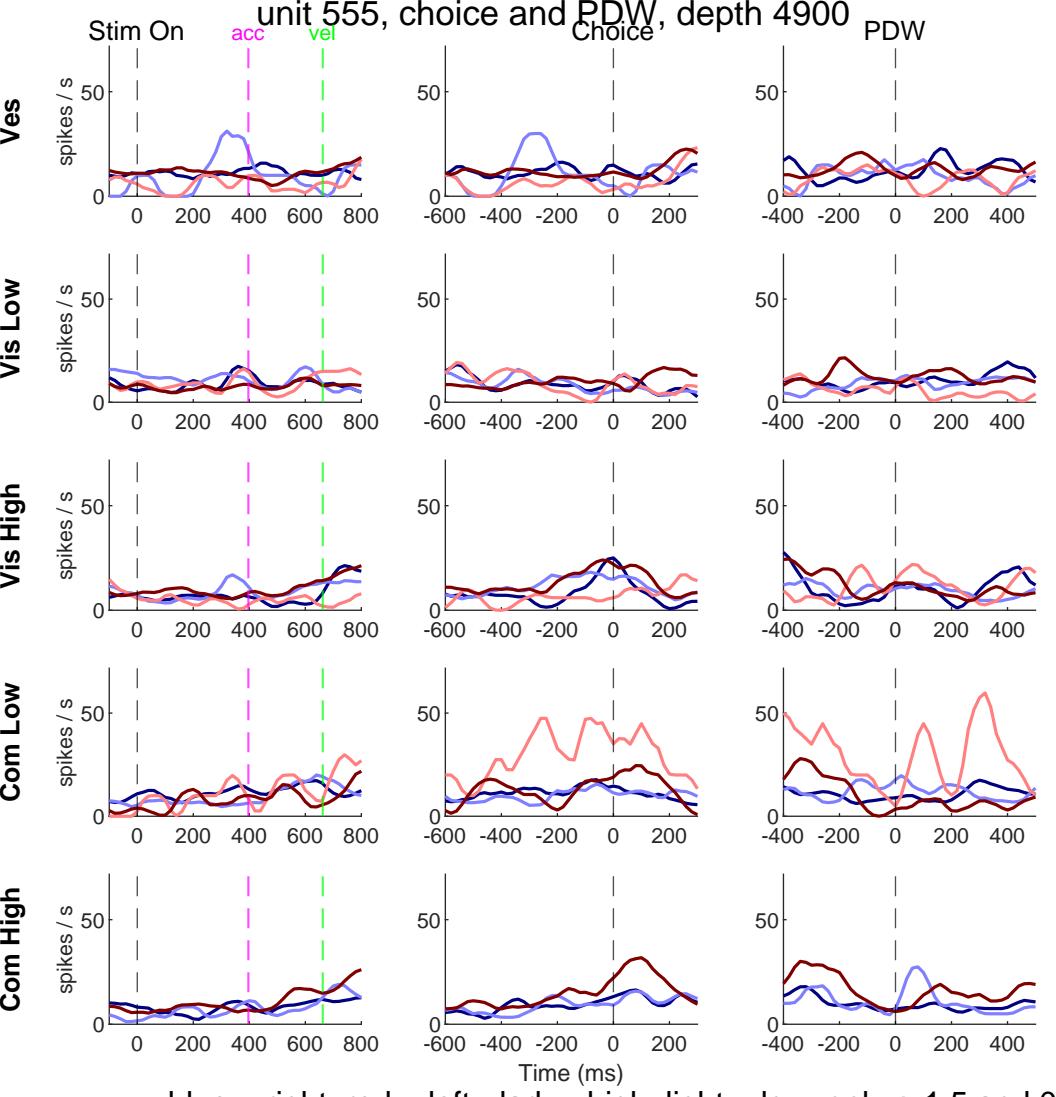
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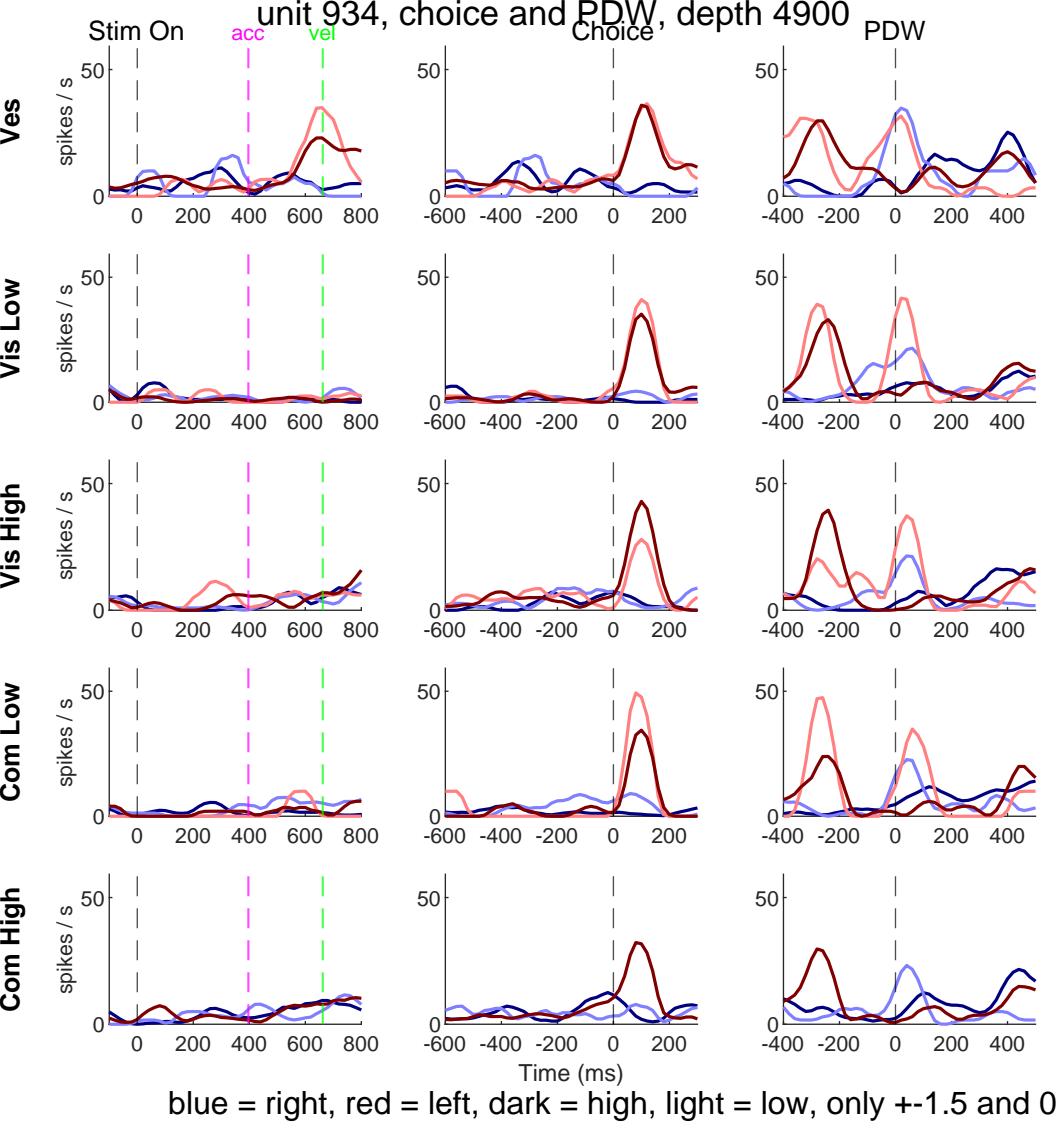


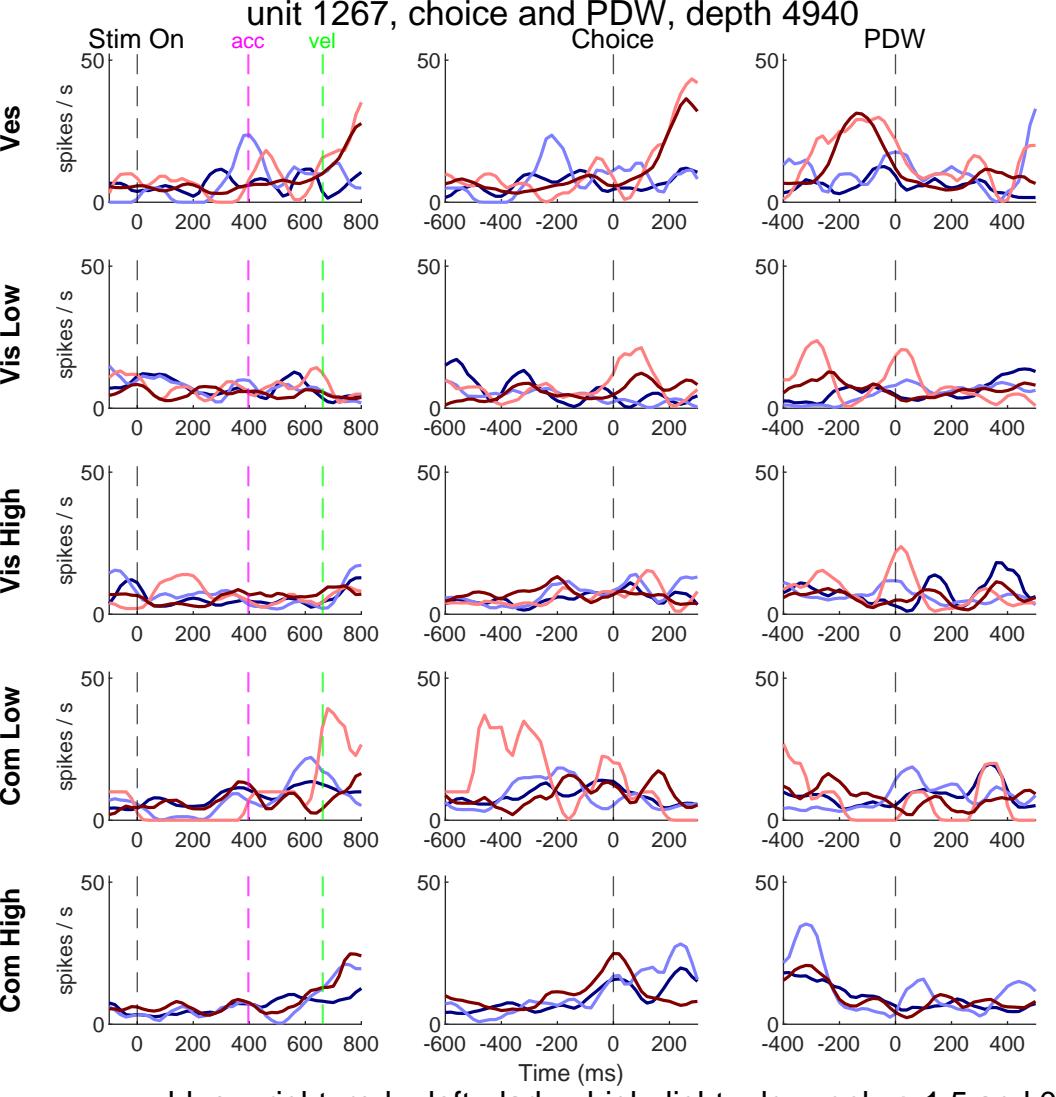
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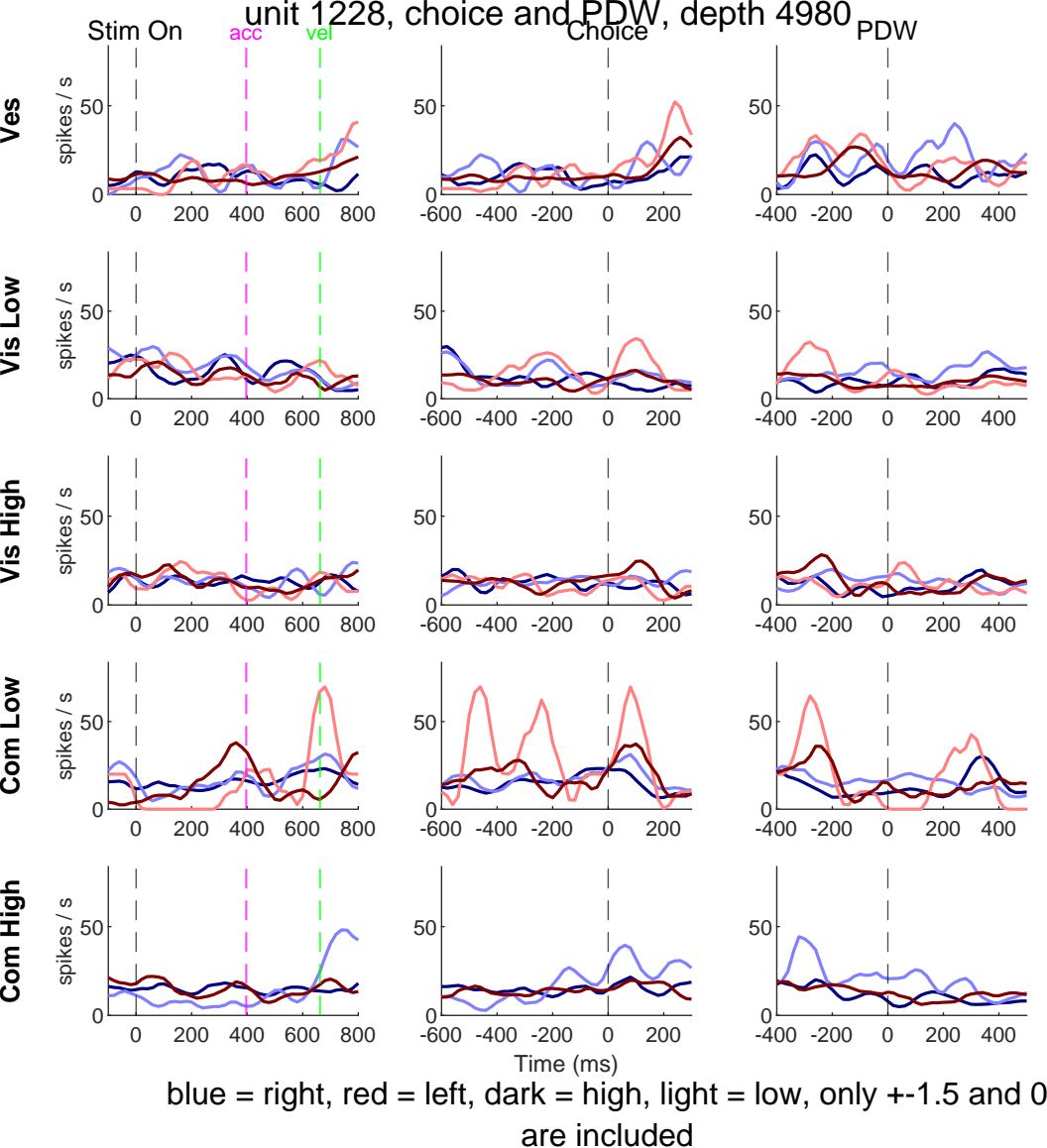


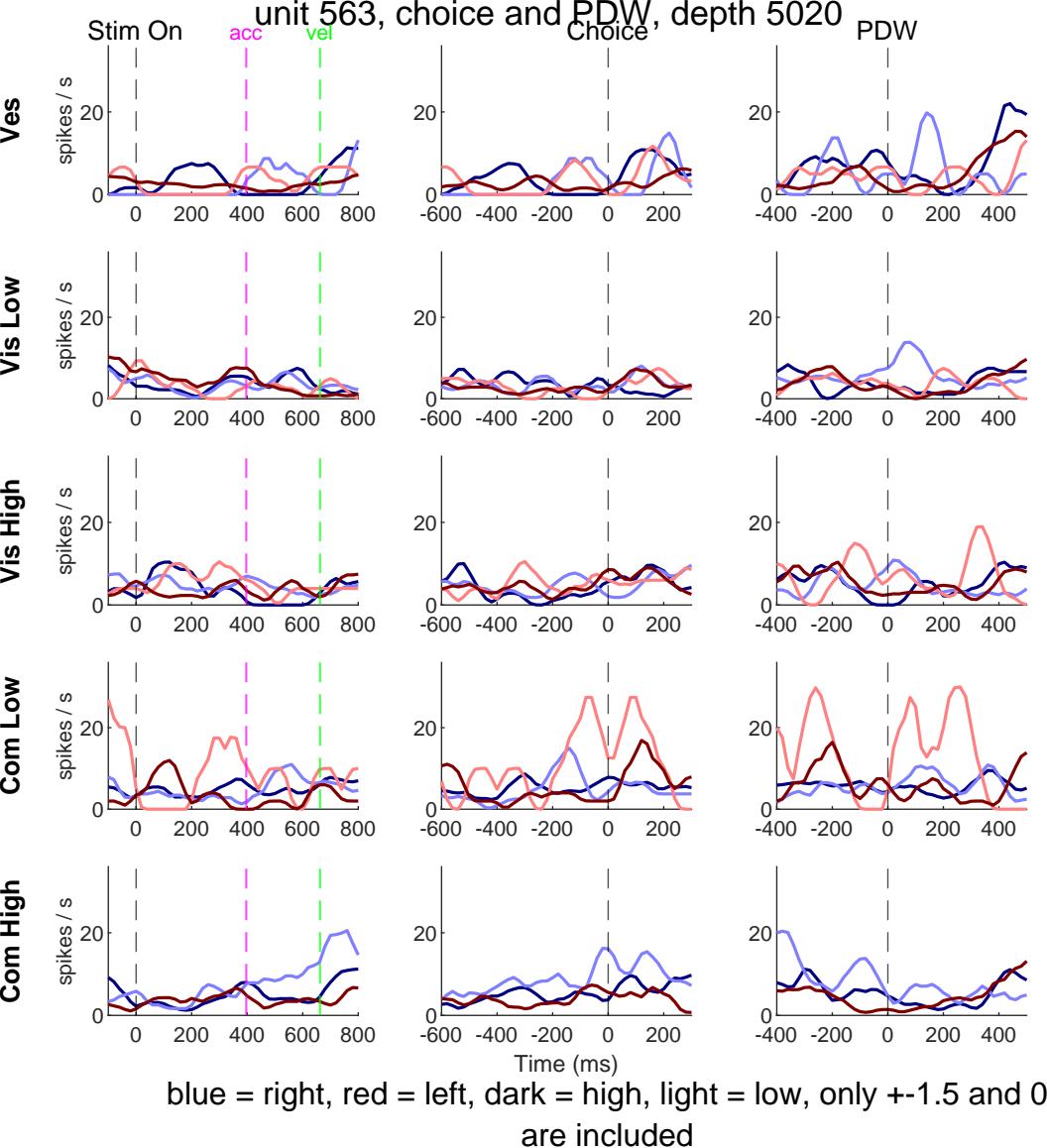


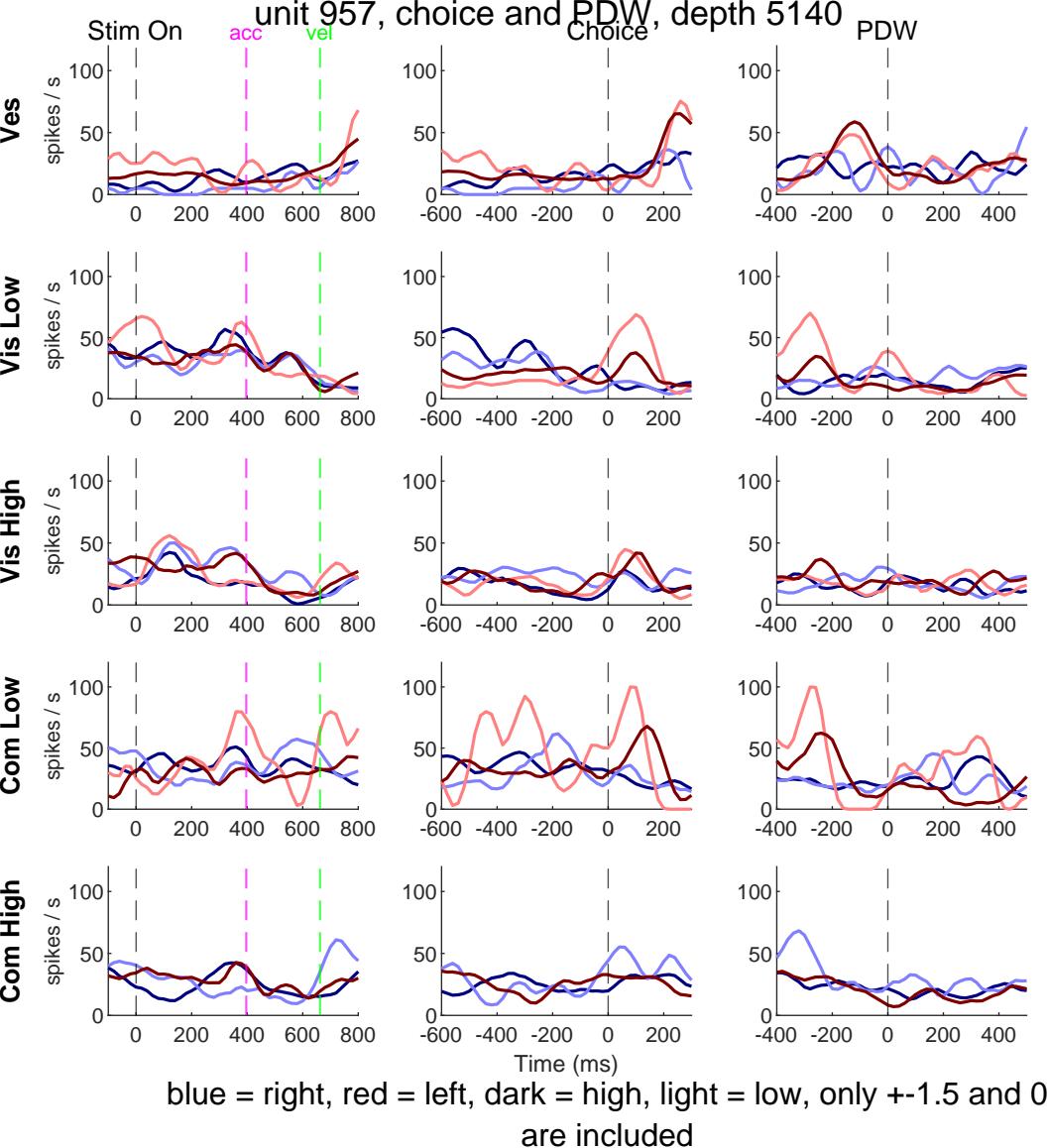


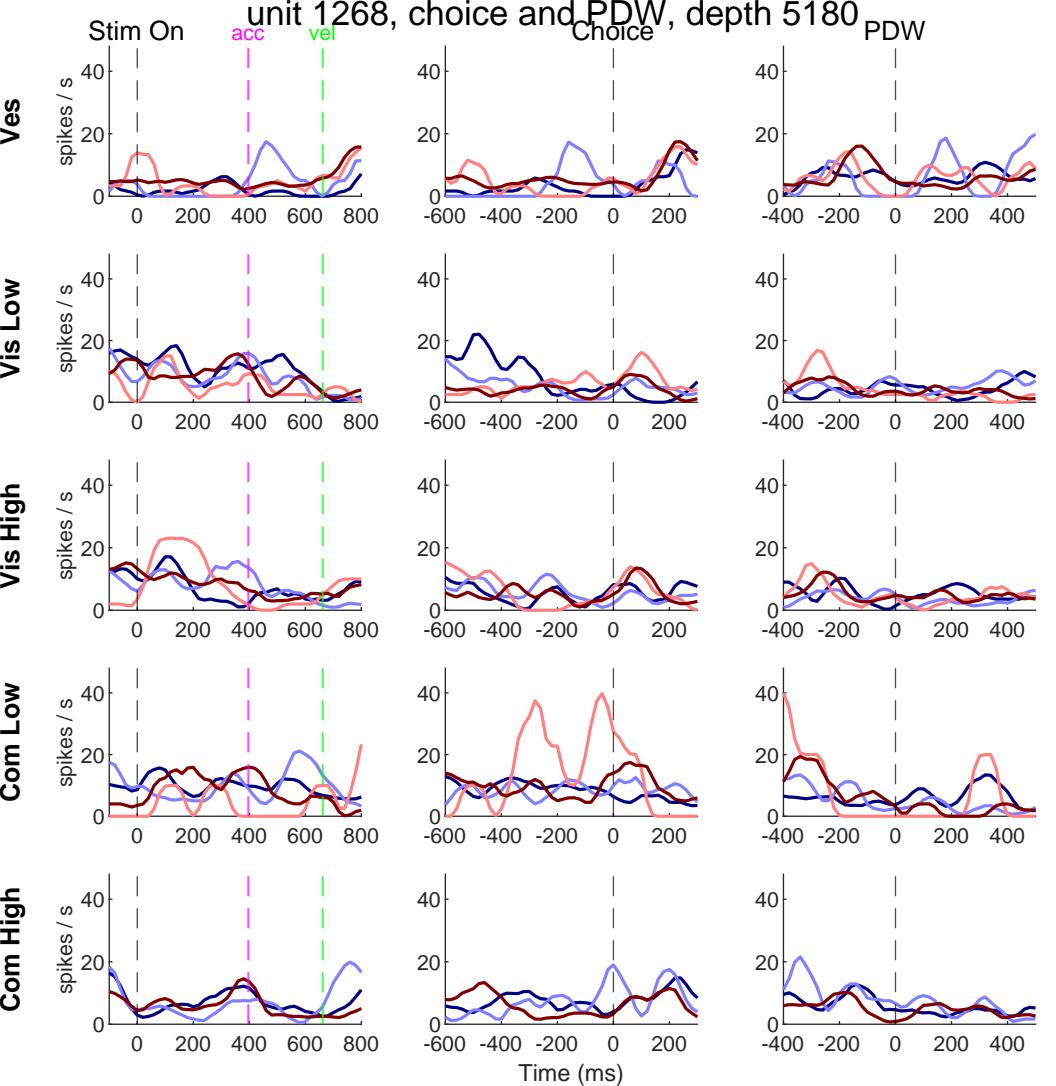




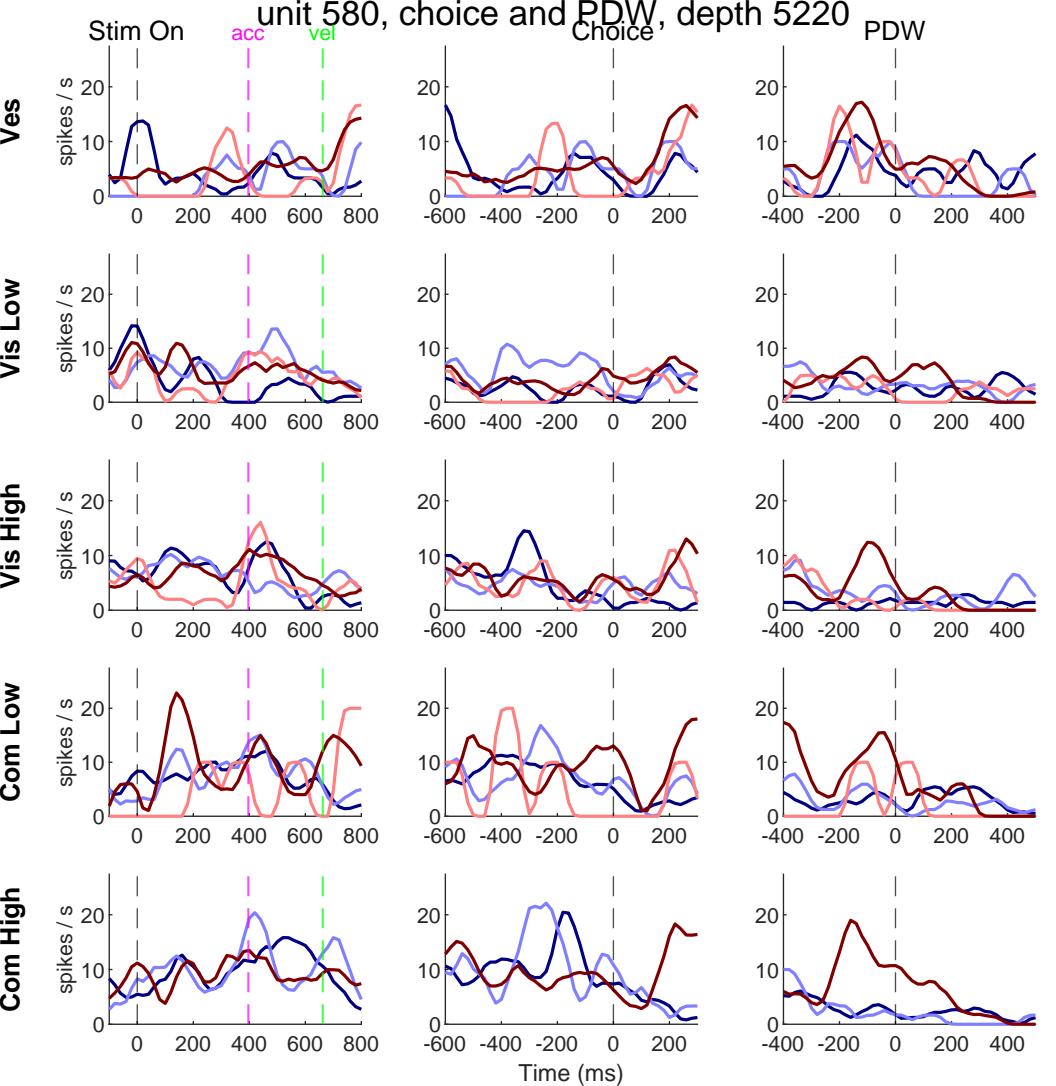




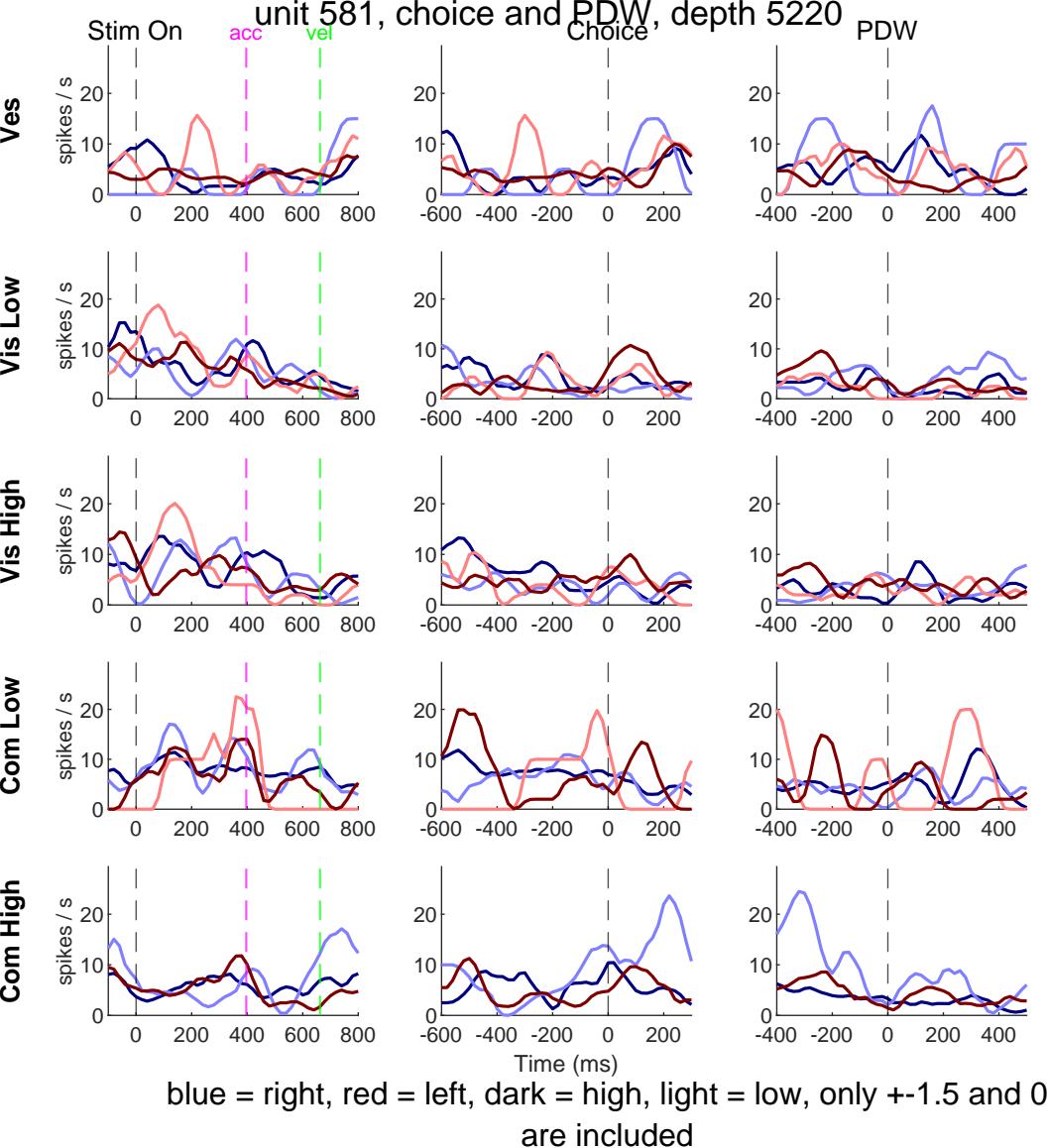


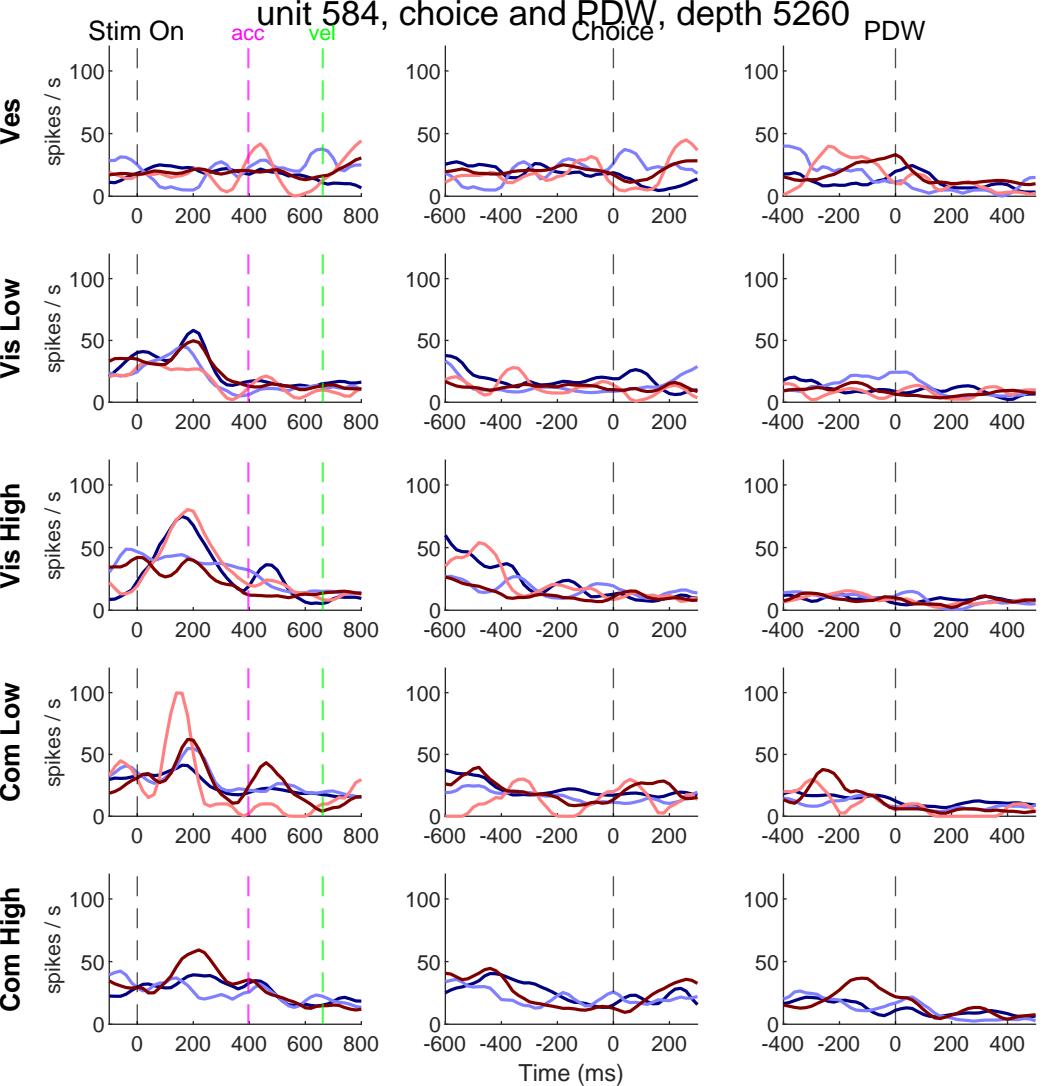


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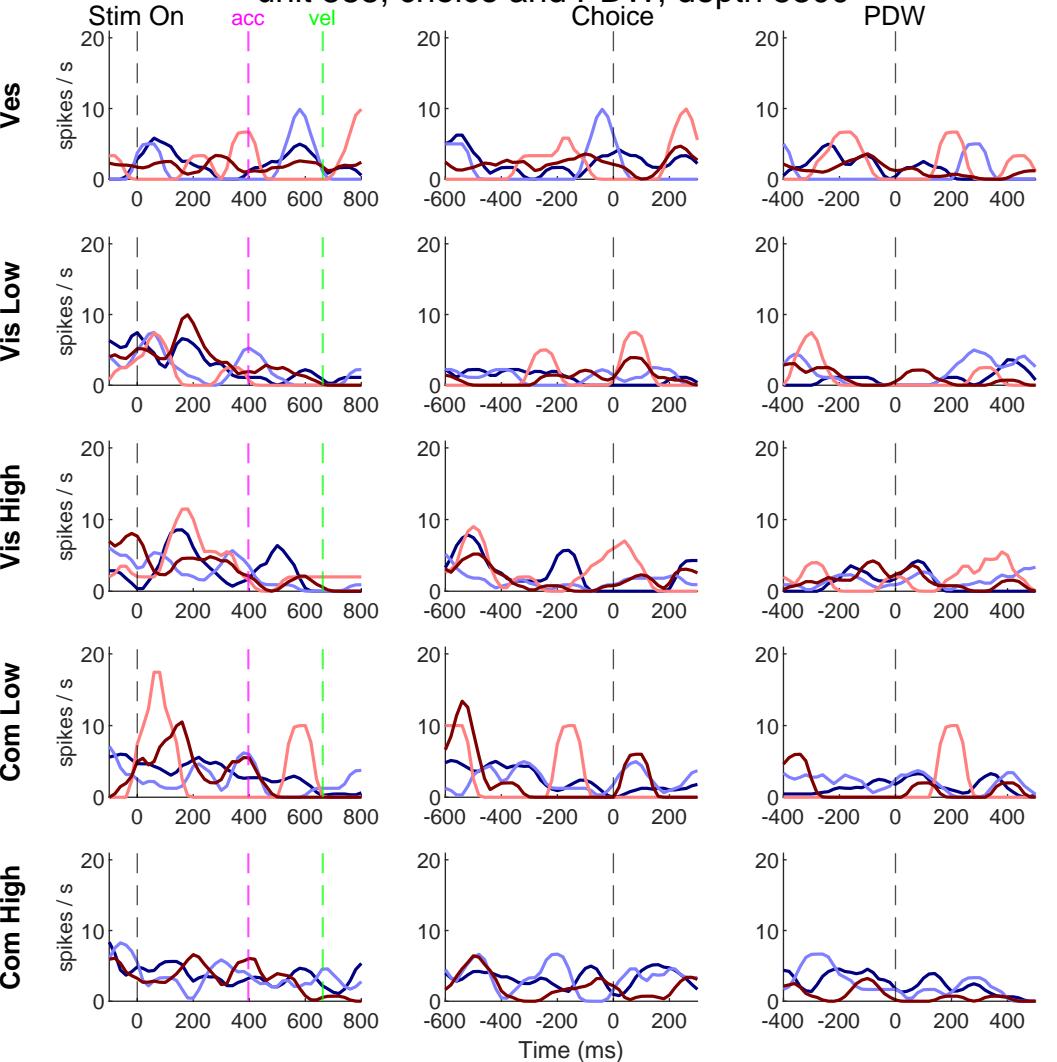
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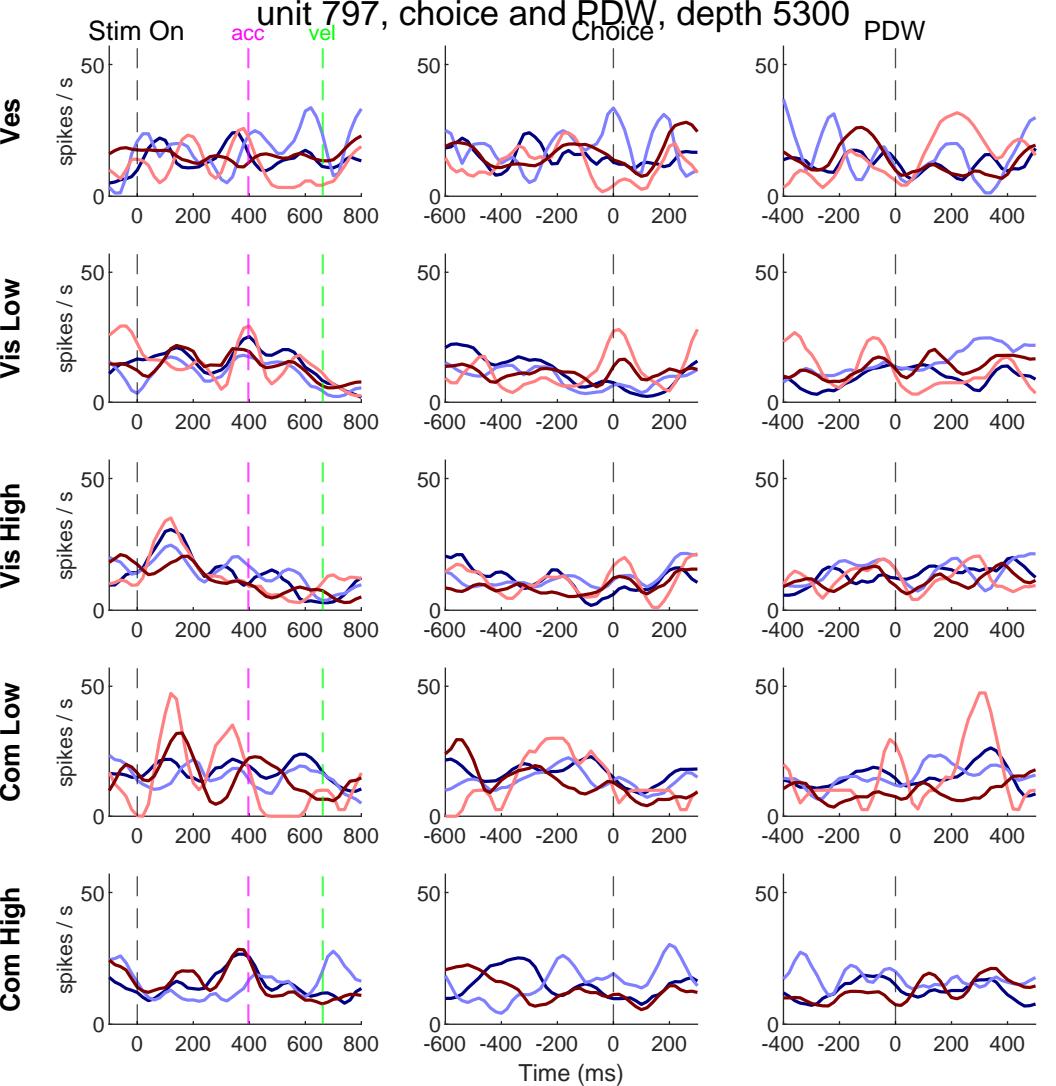




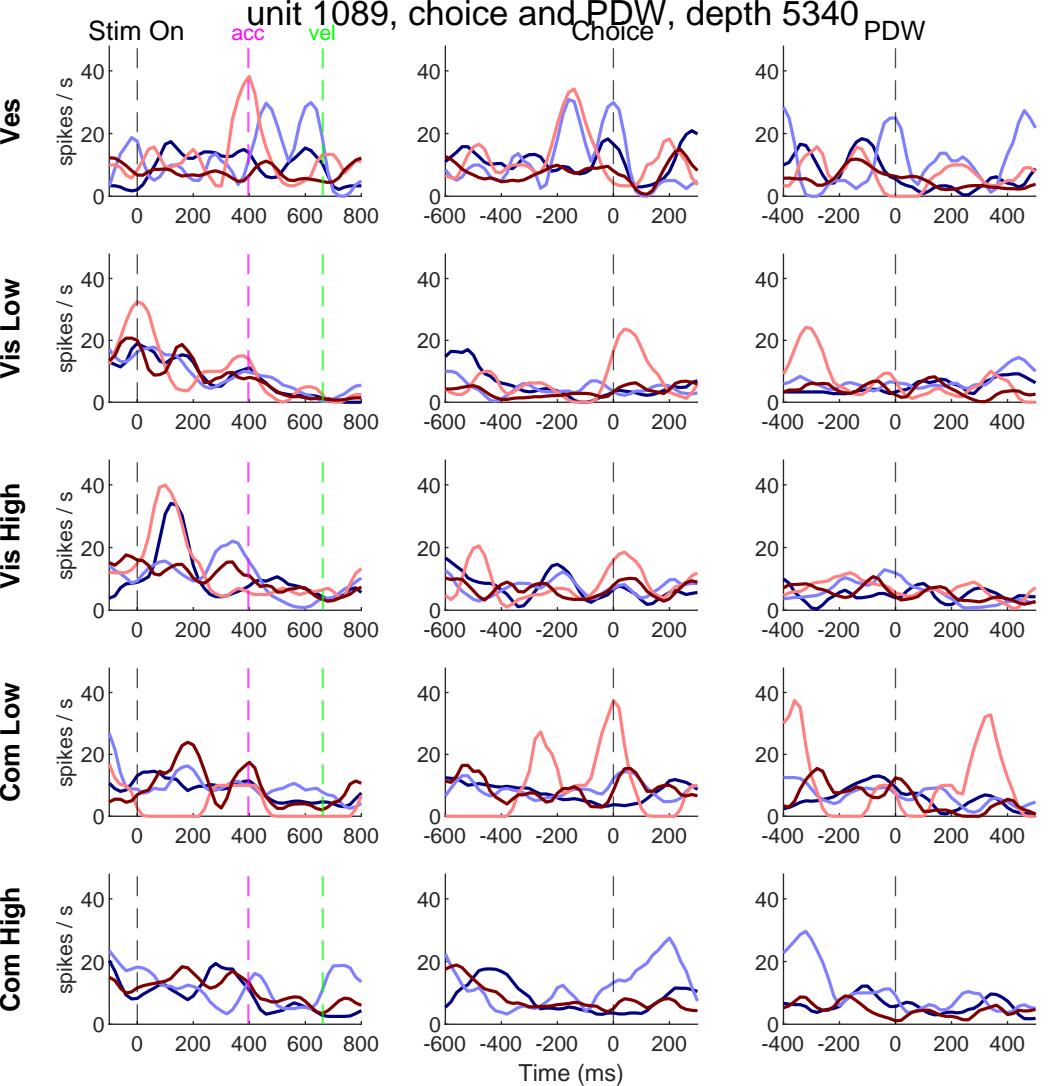
blue = right, red = left, dark = high, light = low, only ± 1.5 and 0
are included

unit 588, choice and PDW, depth 5300

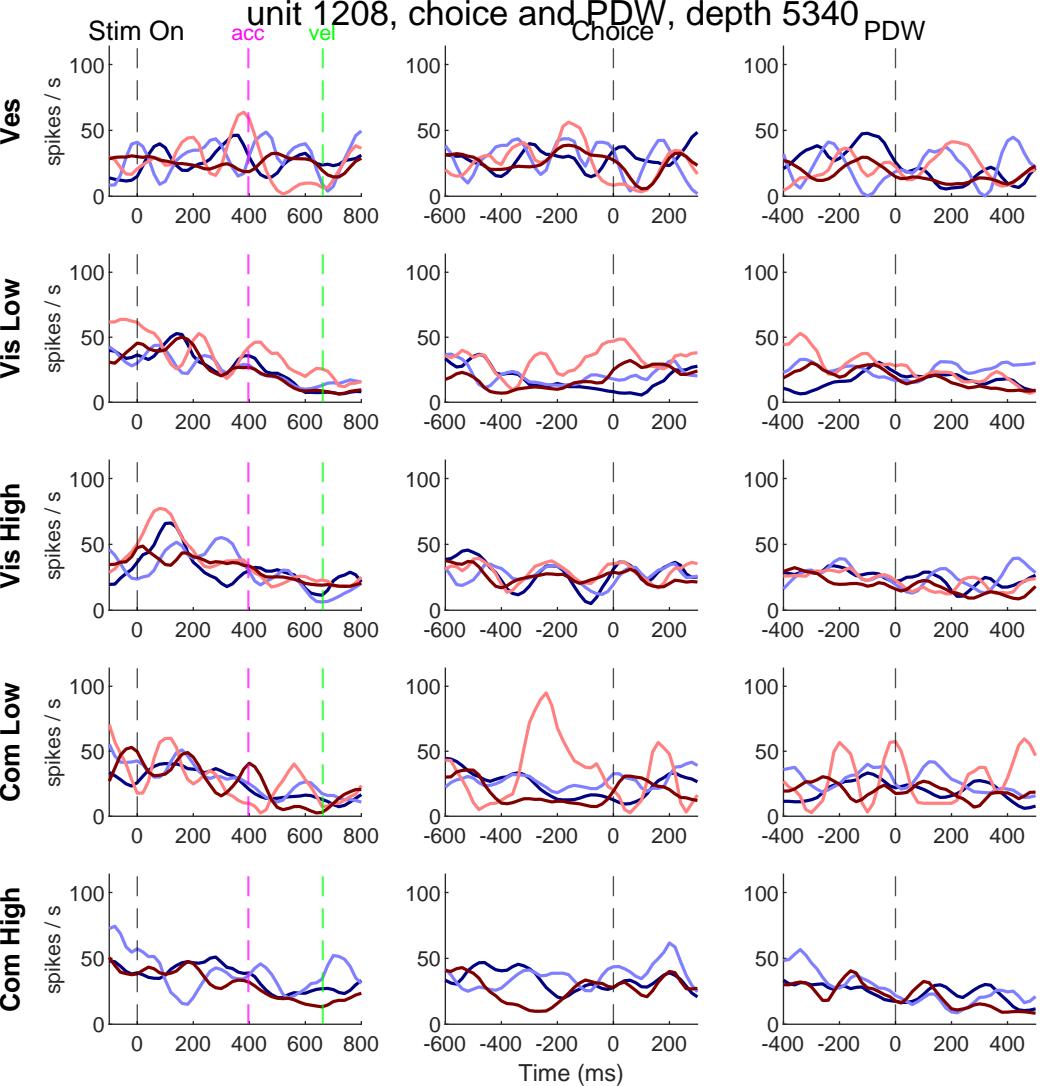




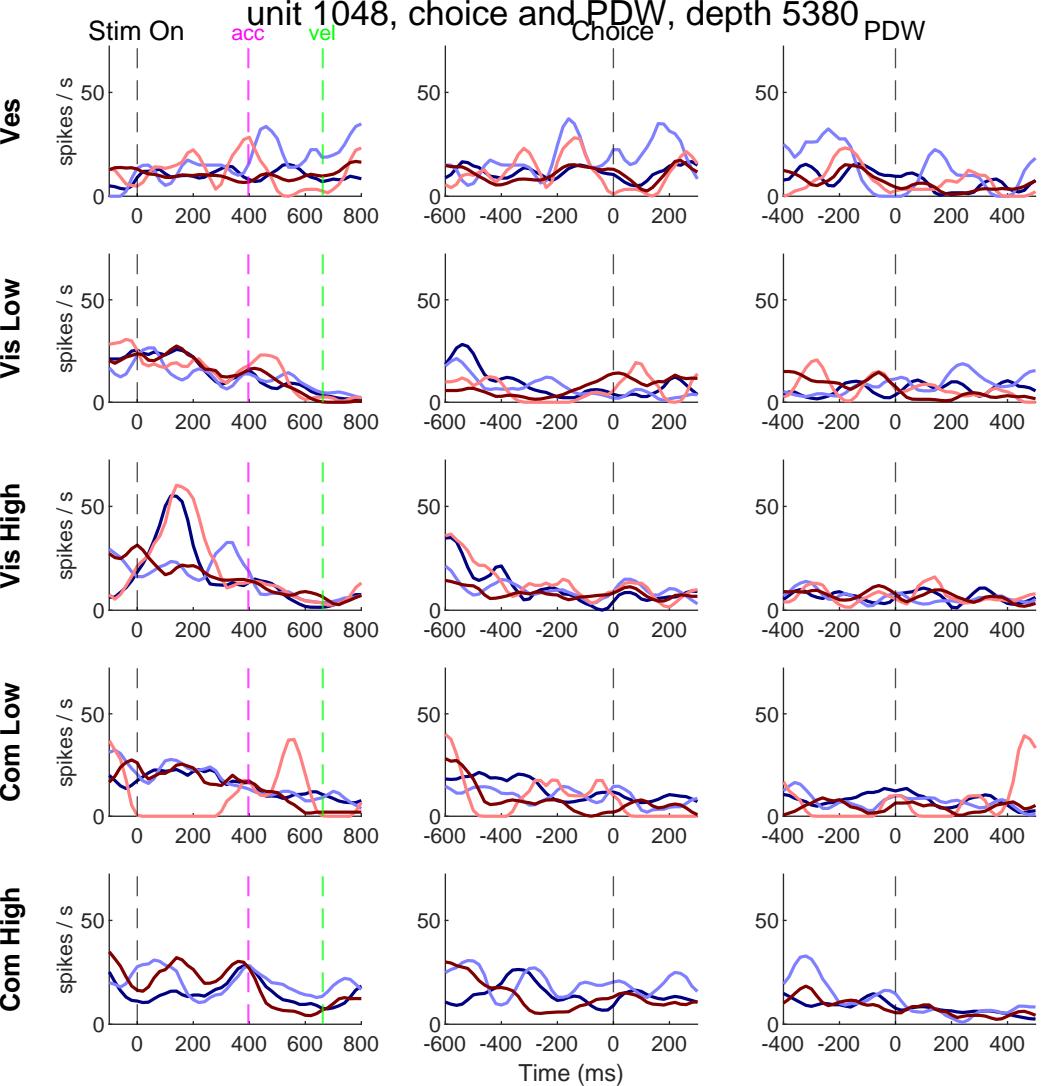
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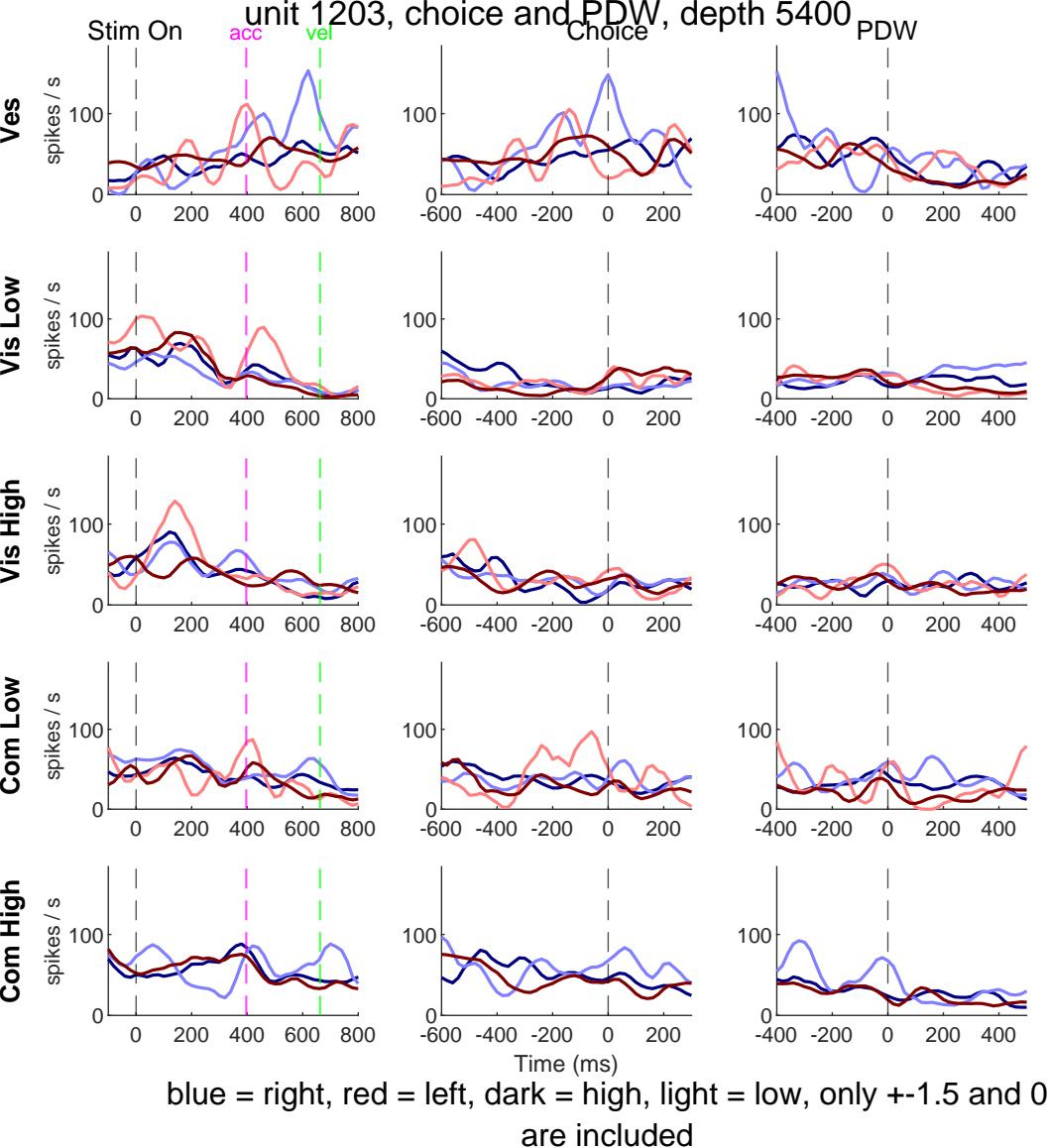


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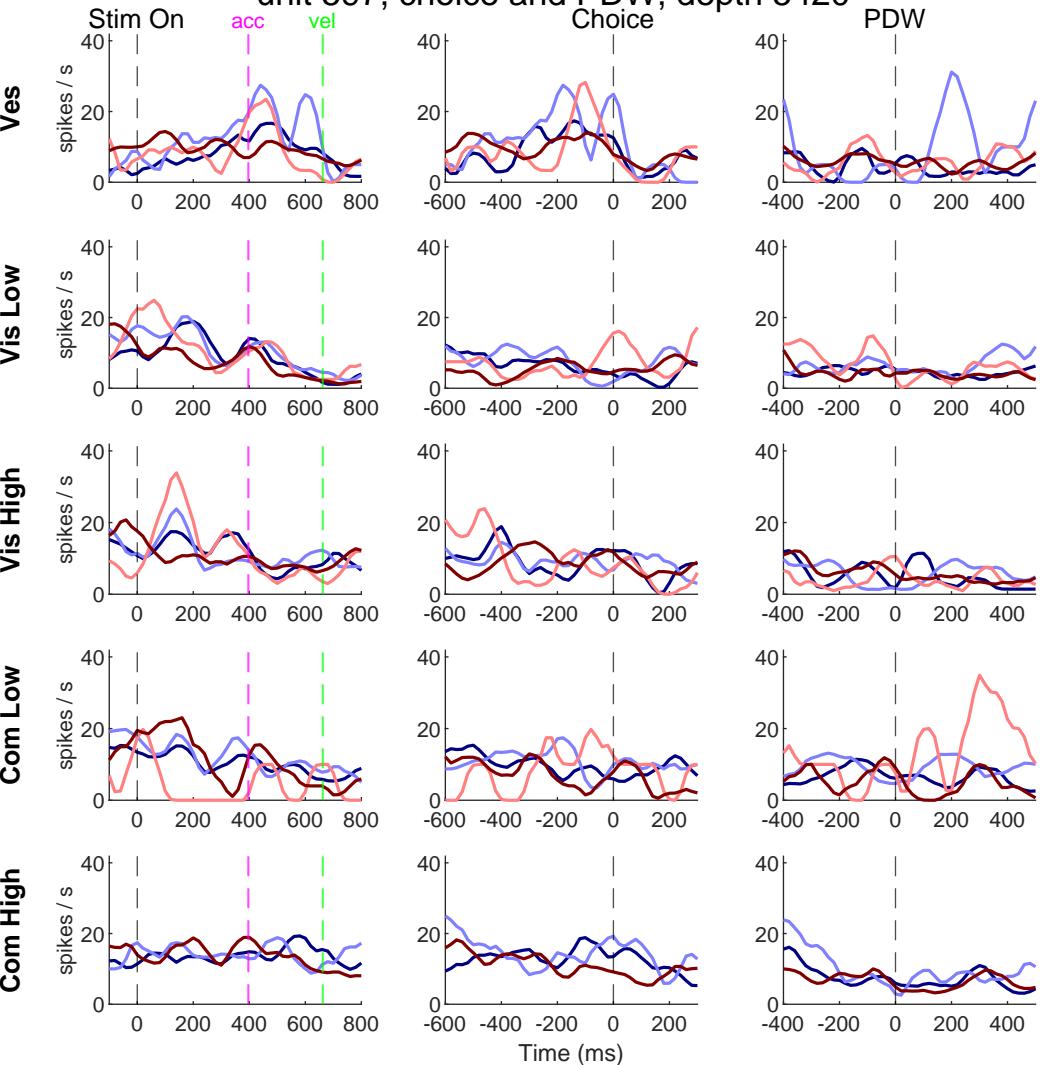


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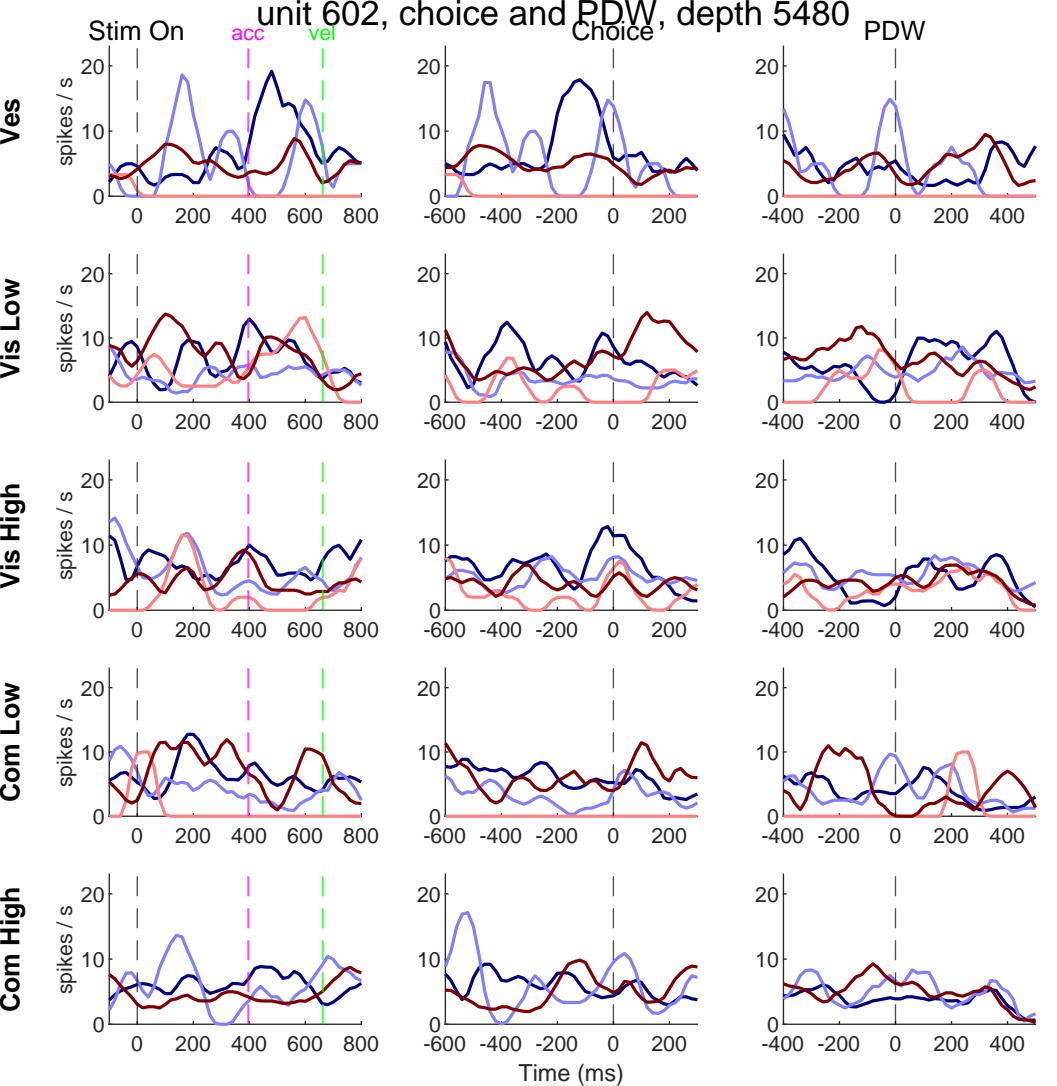




unit 597, choice and PDW, depth 5420

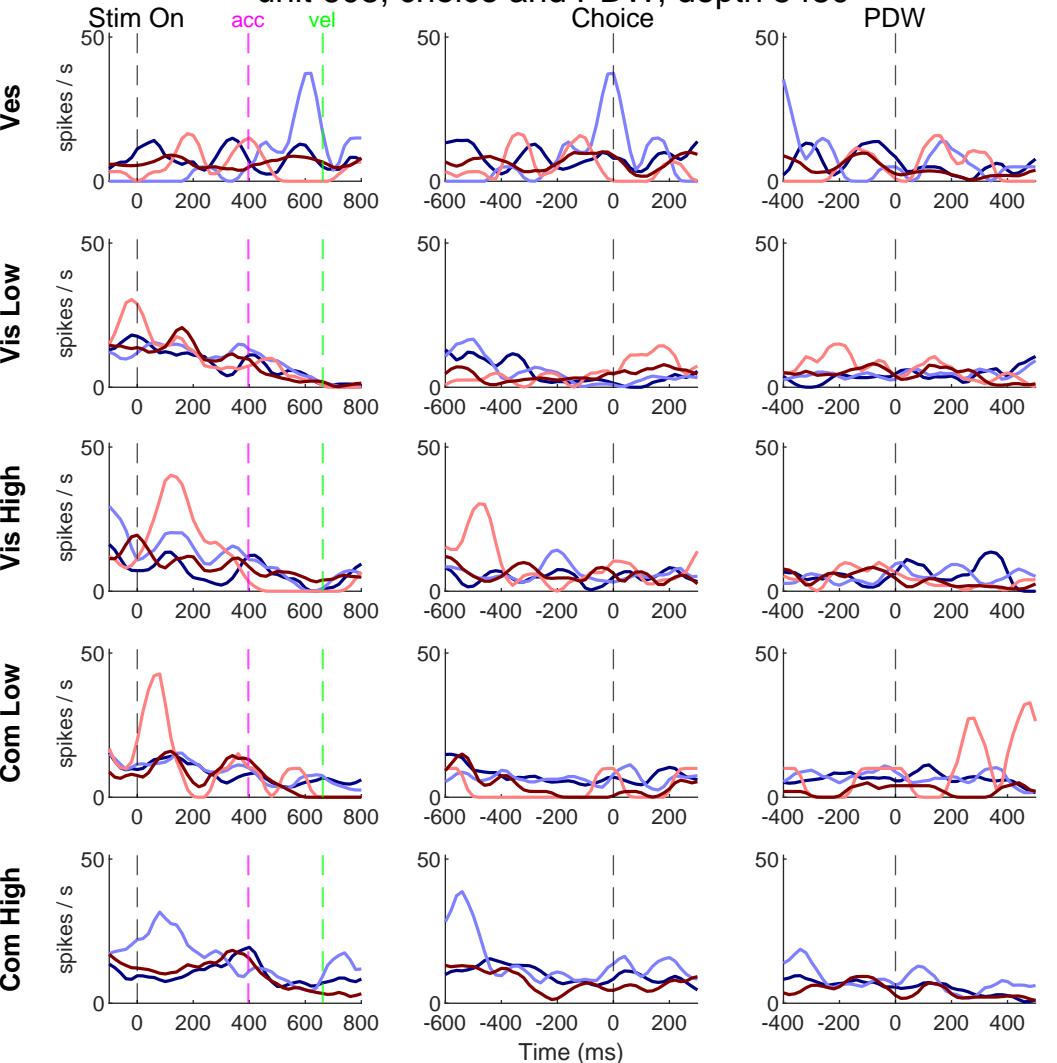


unit 602, choice and PDW, depth 5480

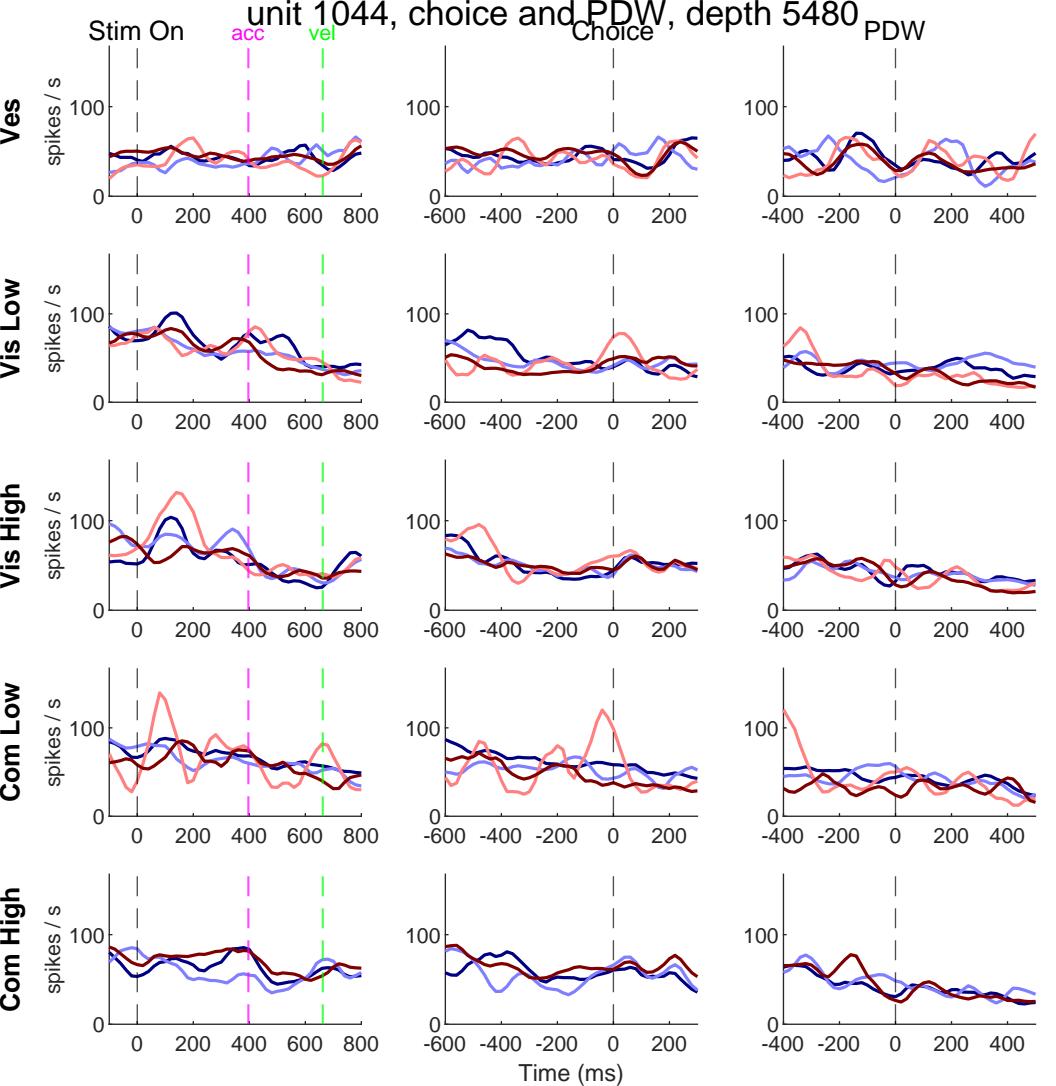


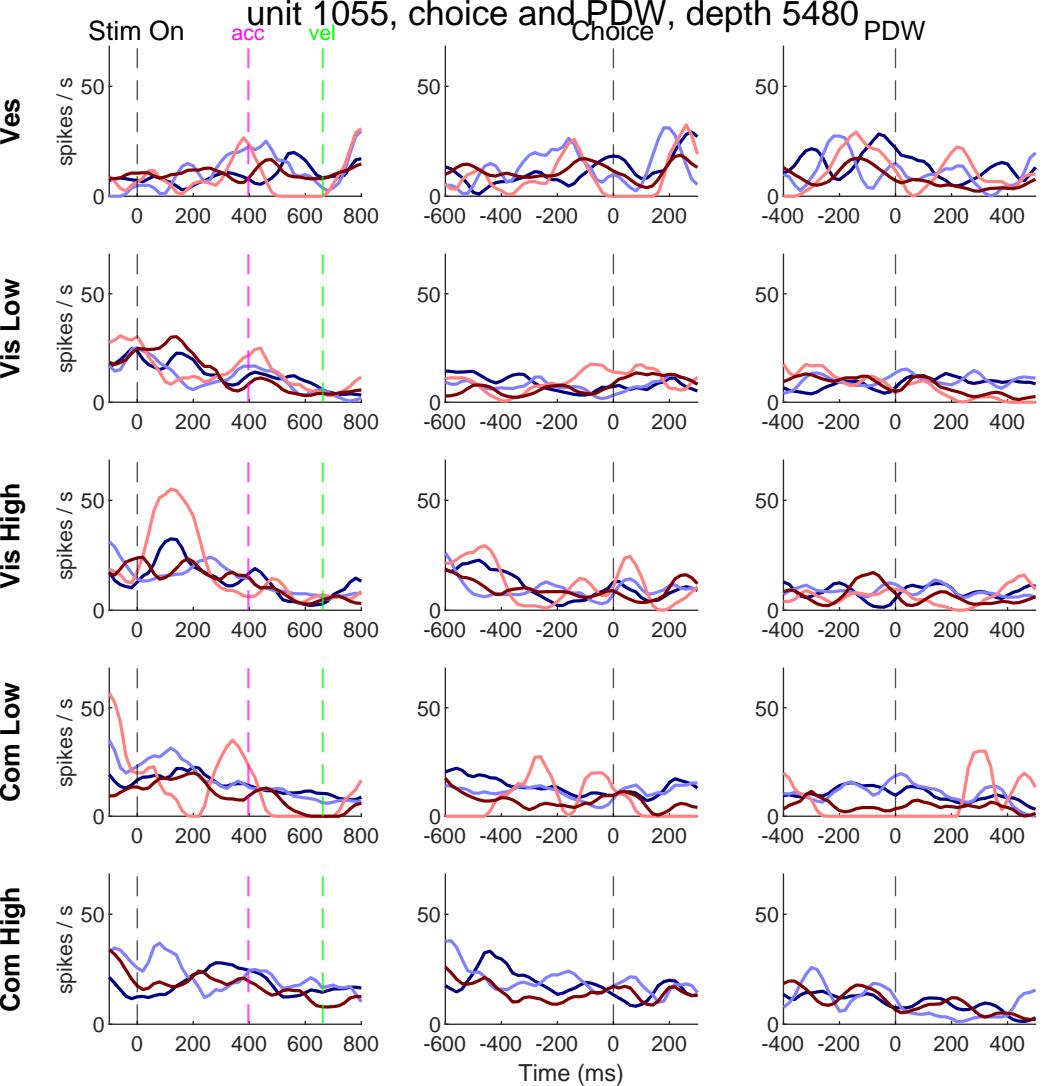
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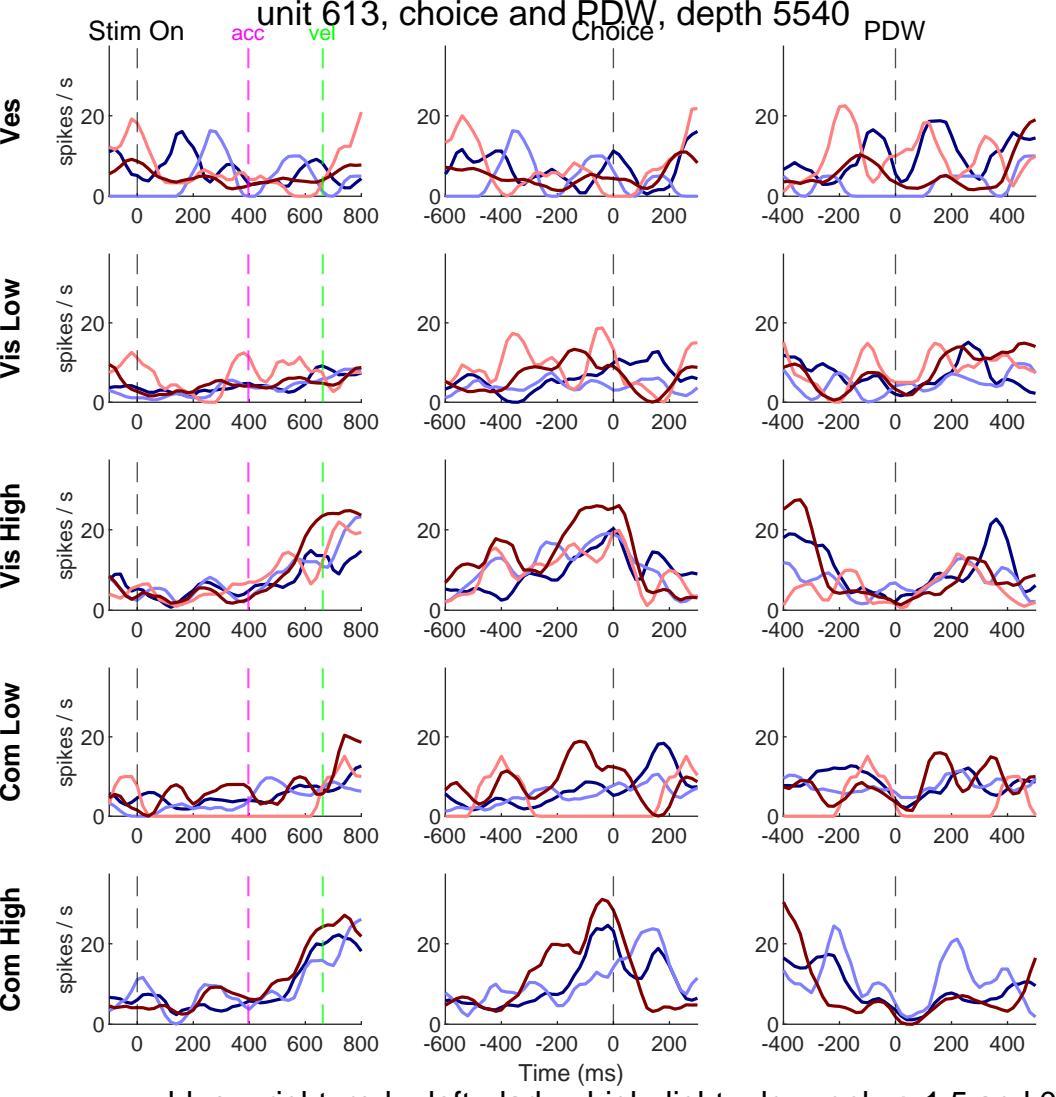
unit 608, choice and PDW, depth 5480



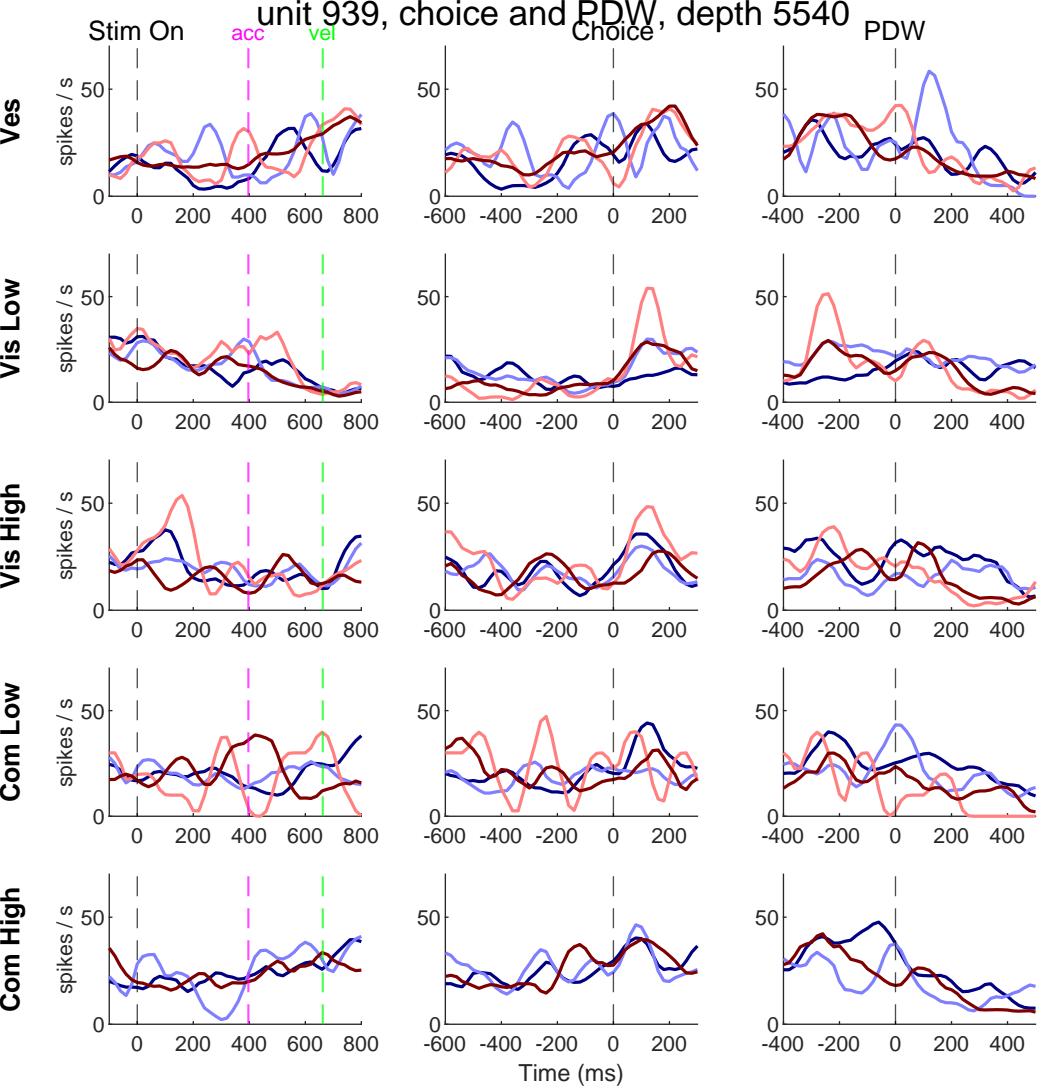
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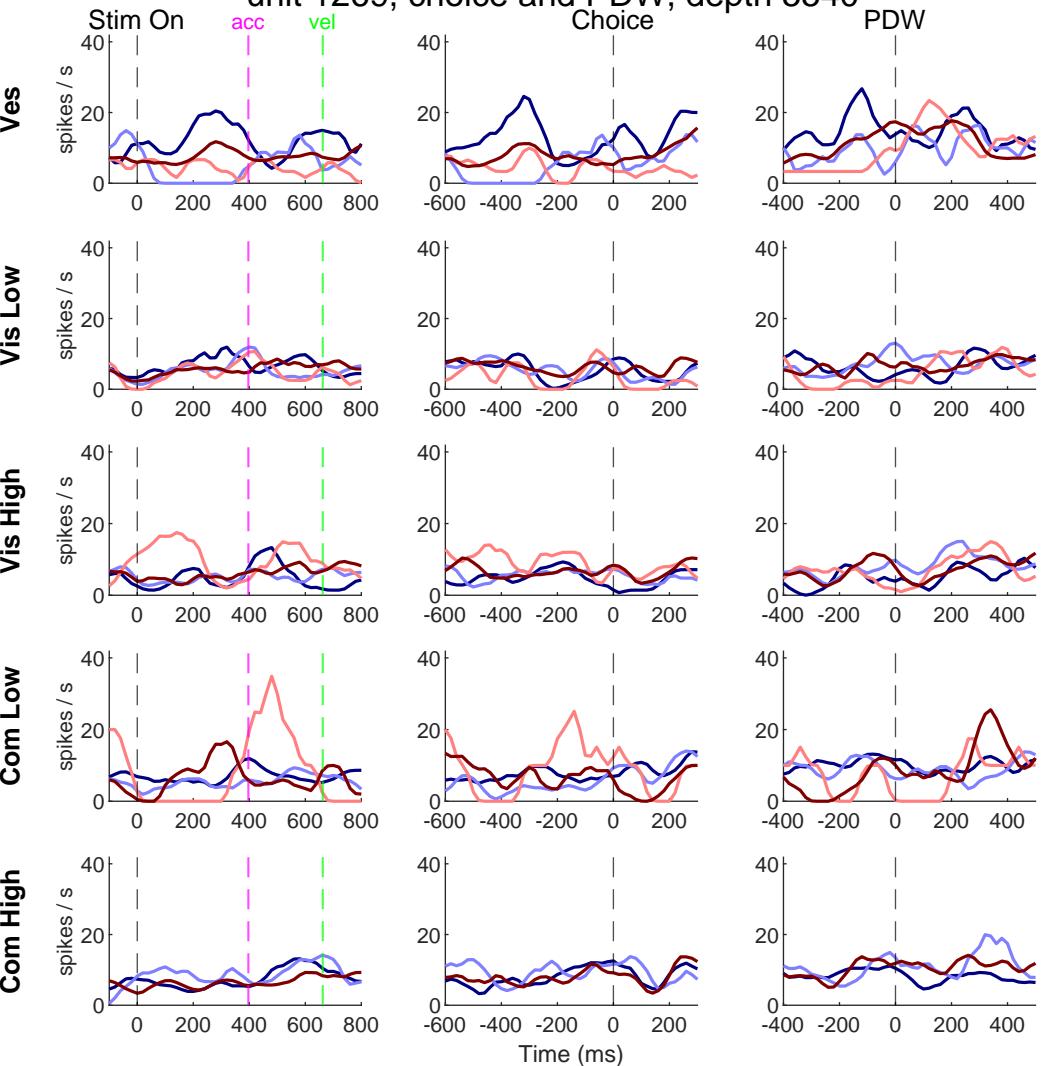


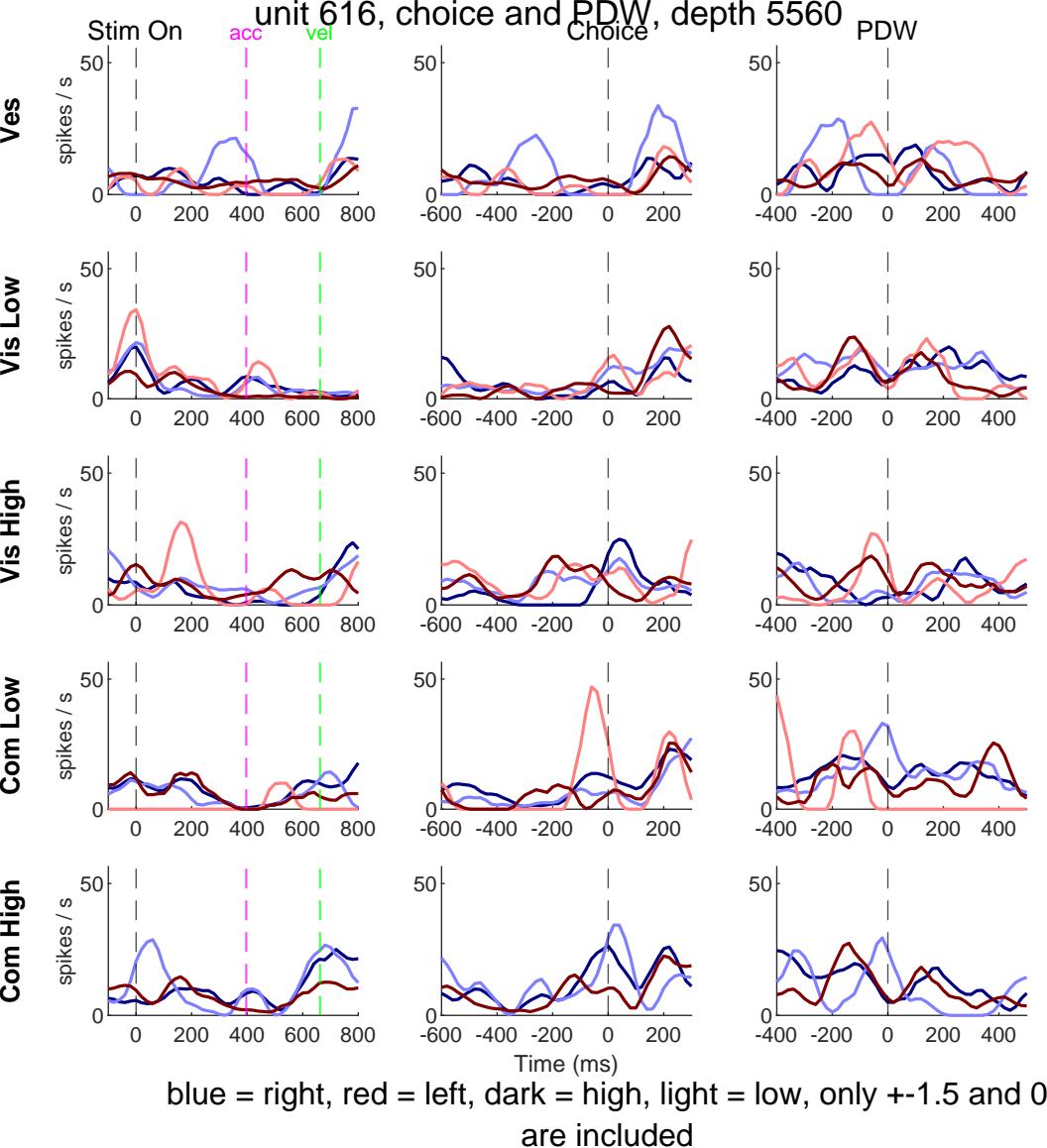
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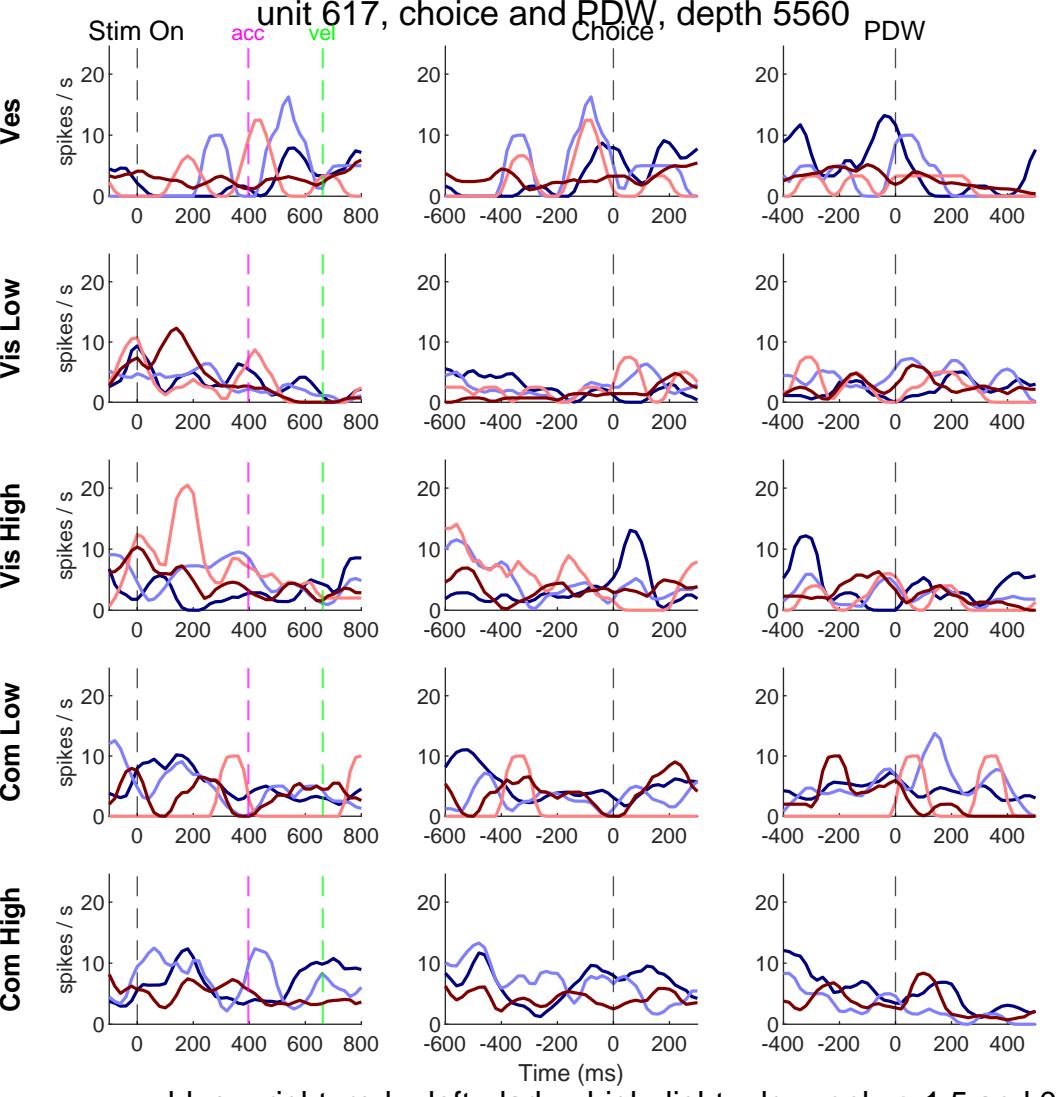


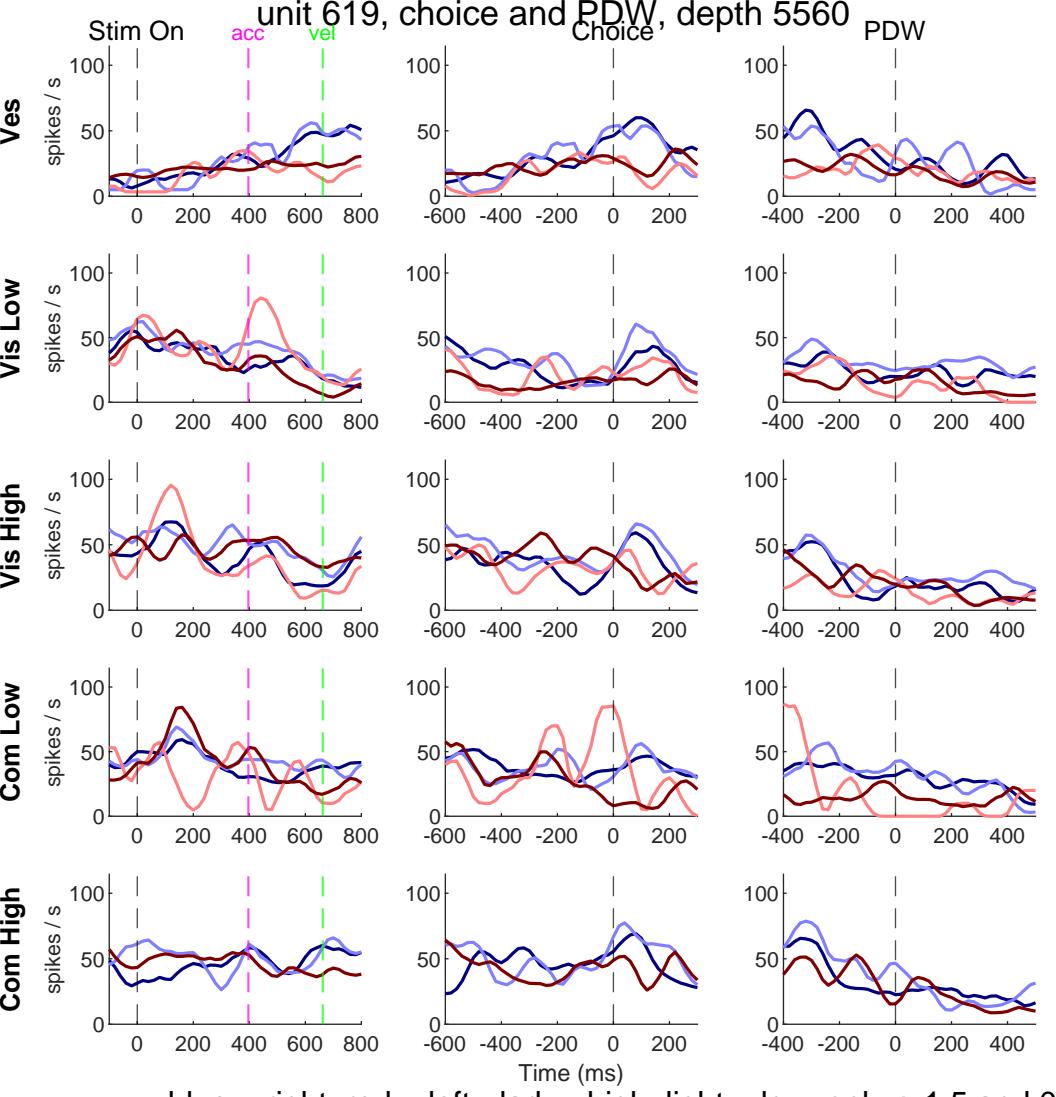
are included

unit 1269, choice and PDW, depth 5540

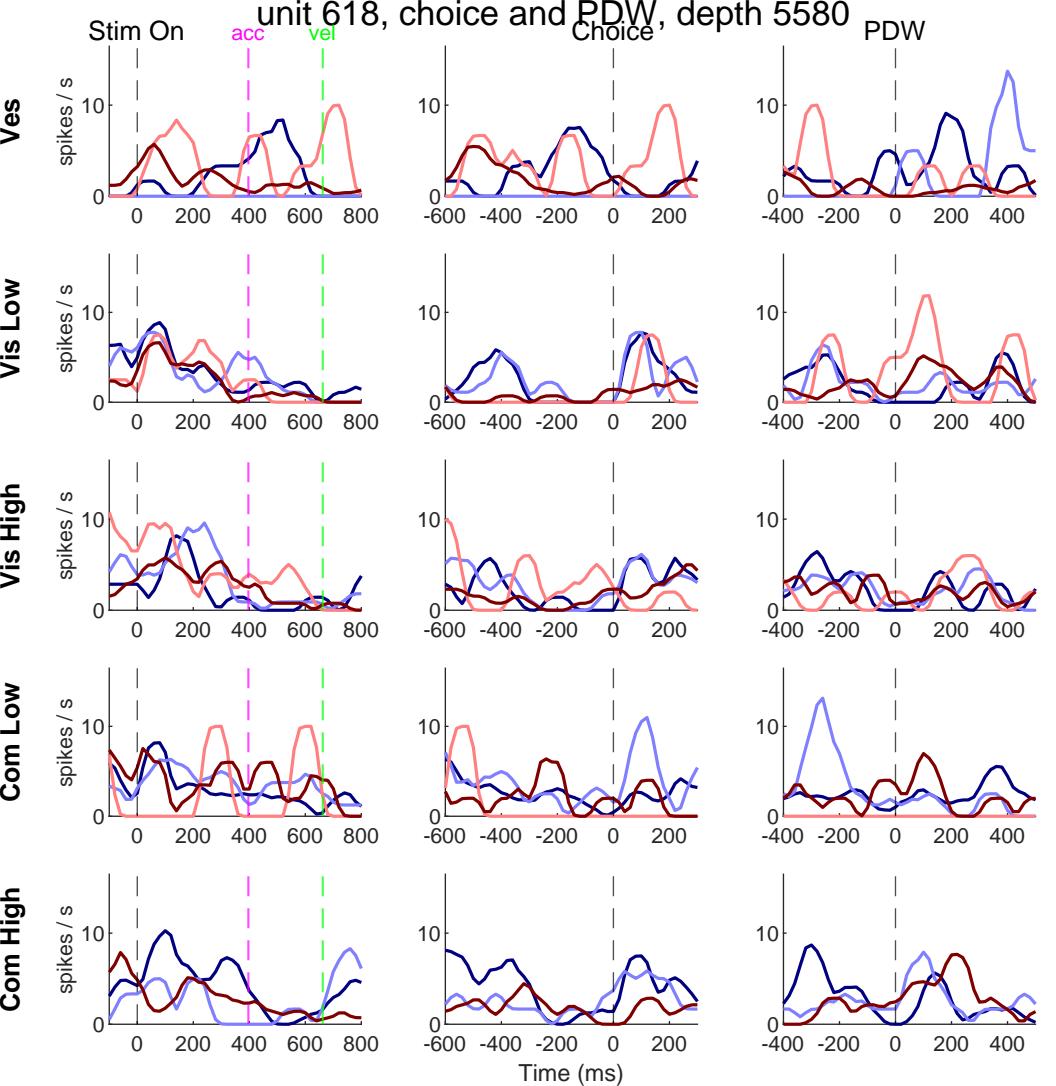




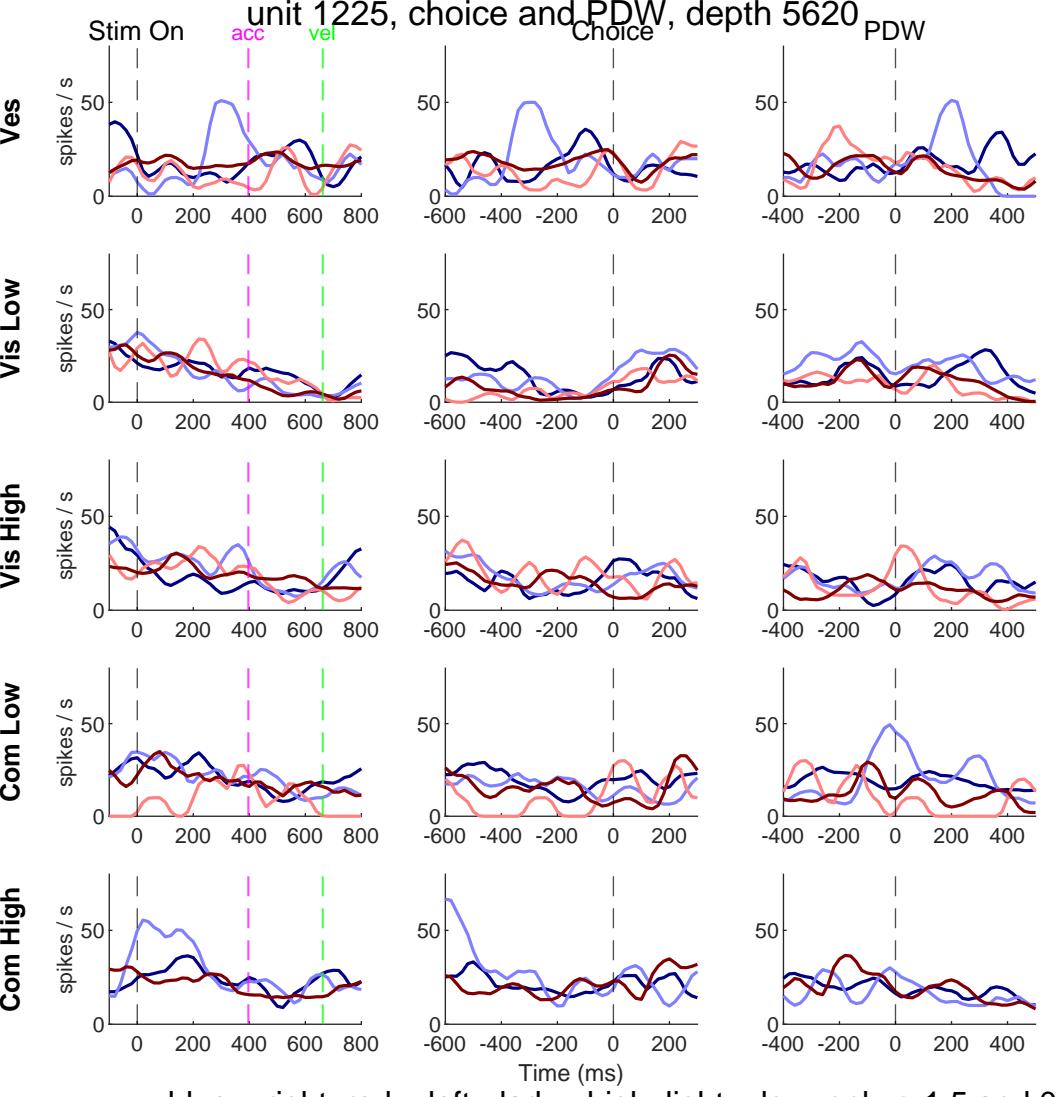


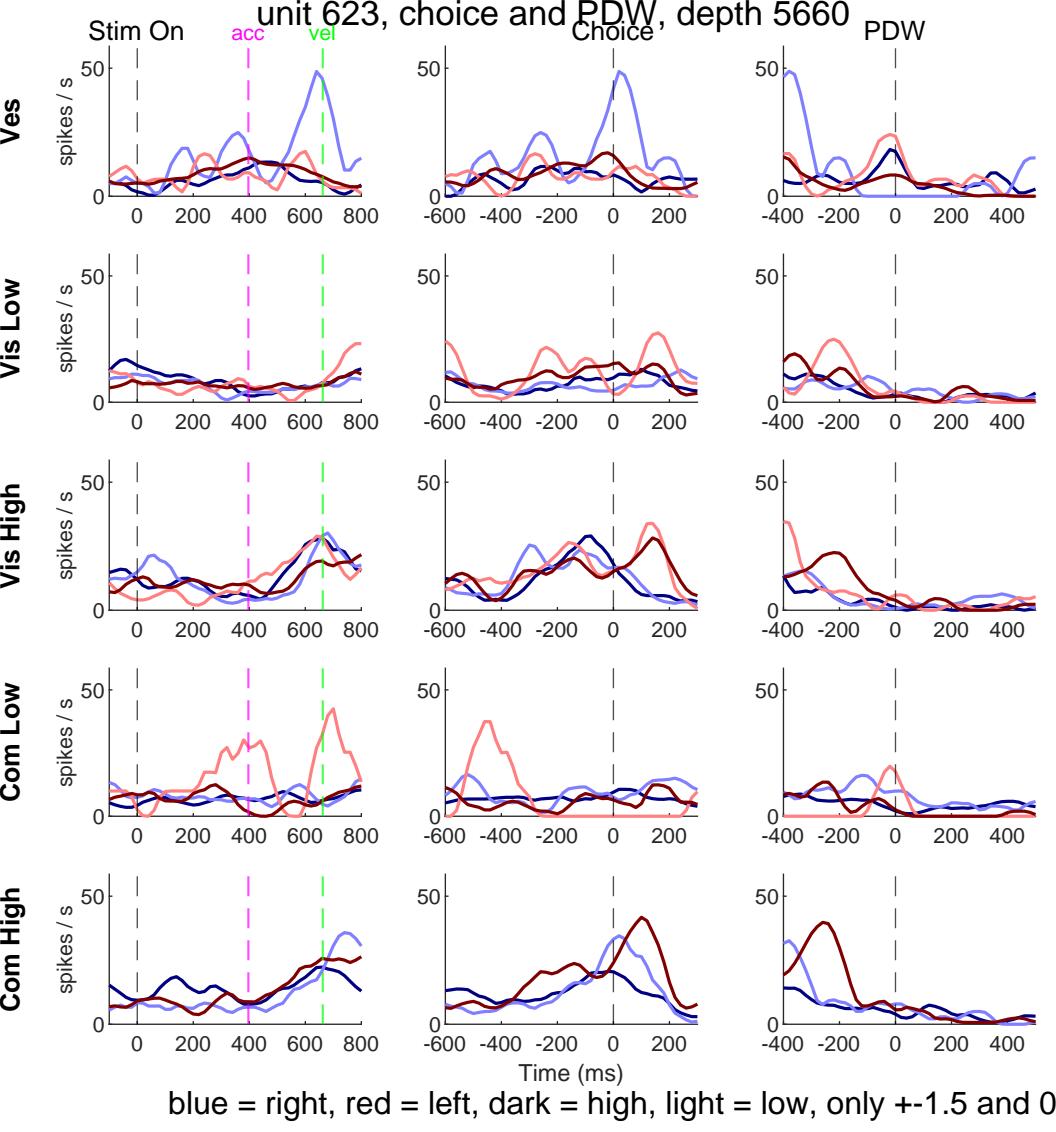


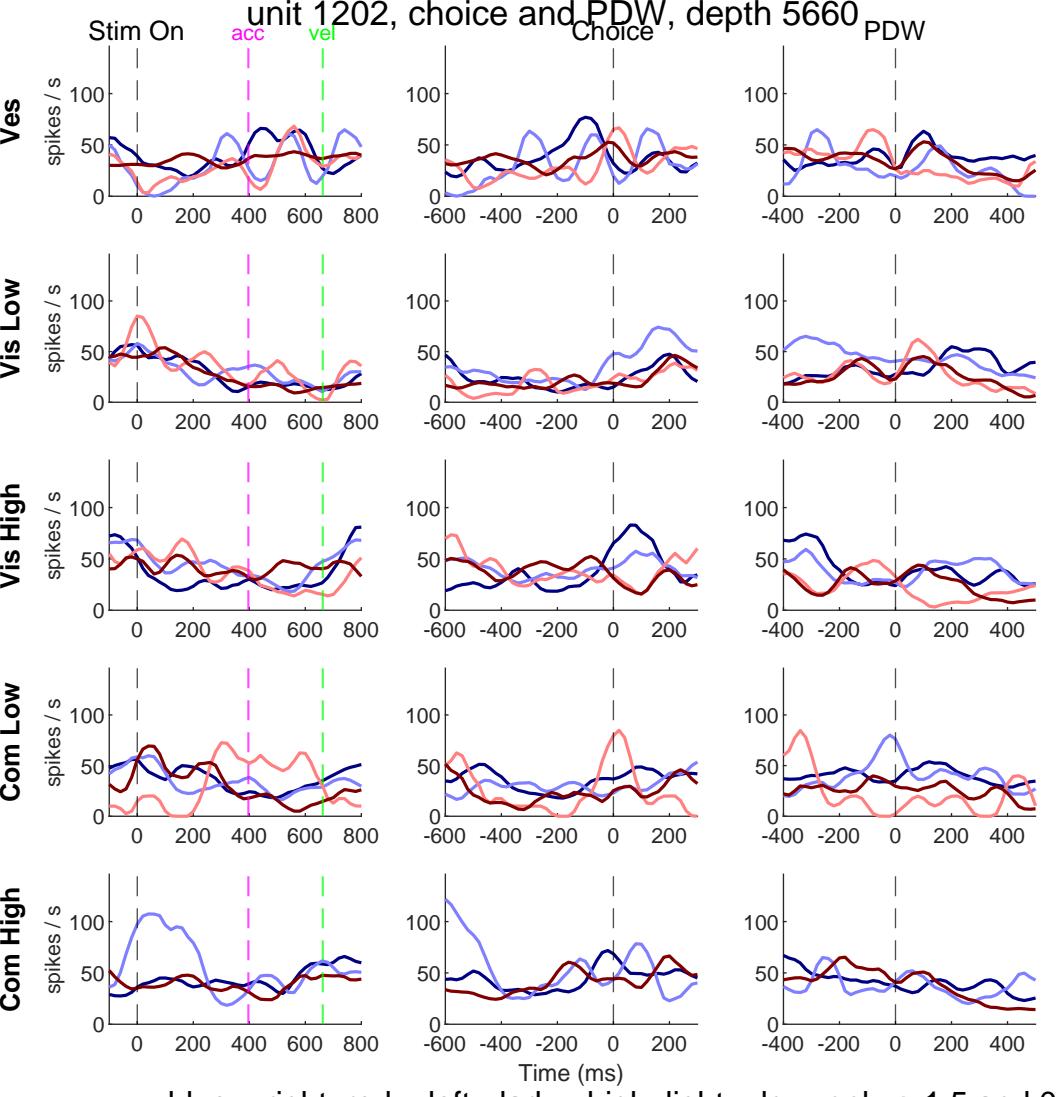
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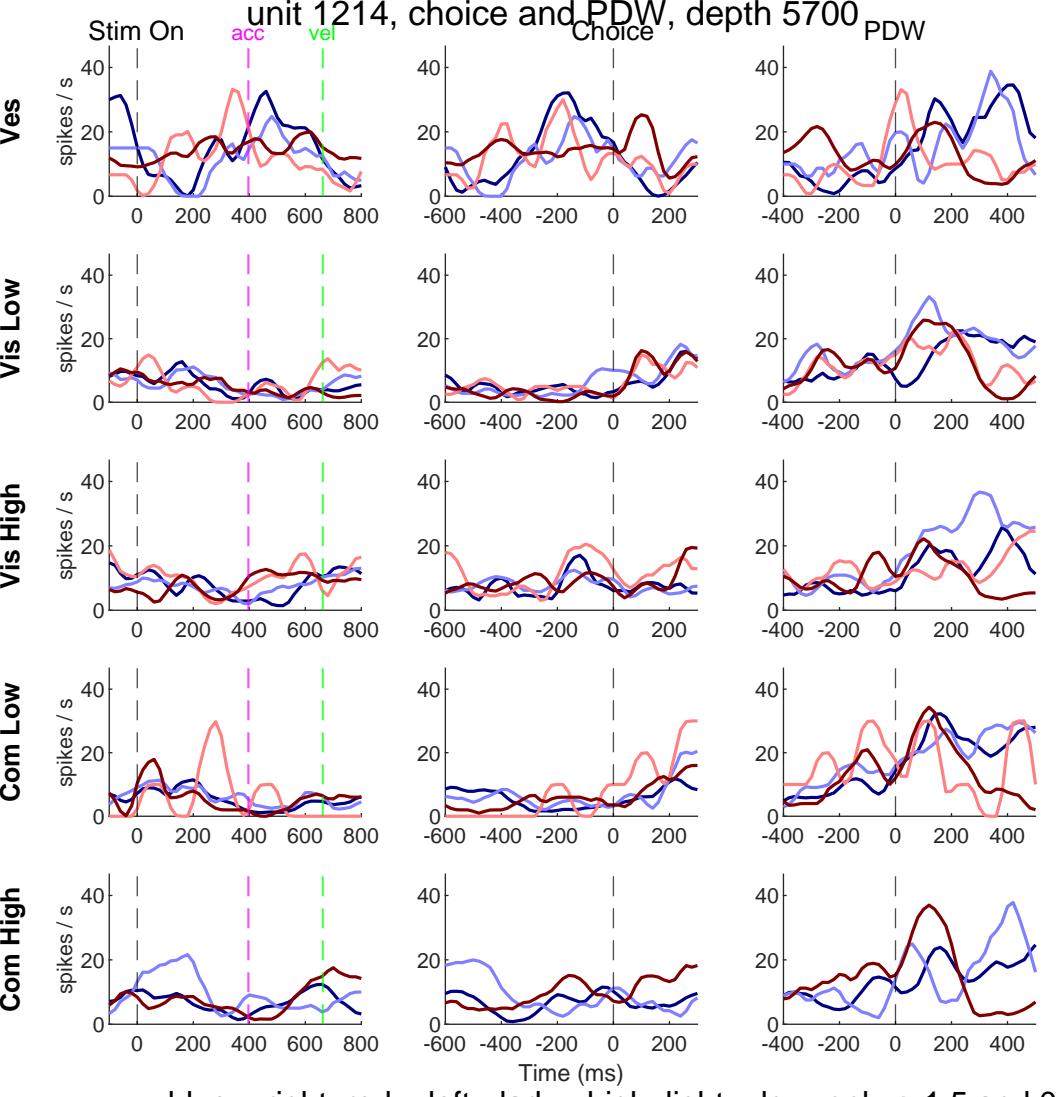


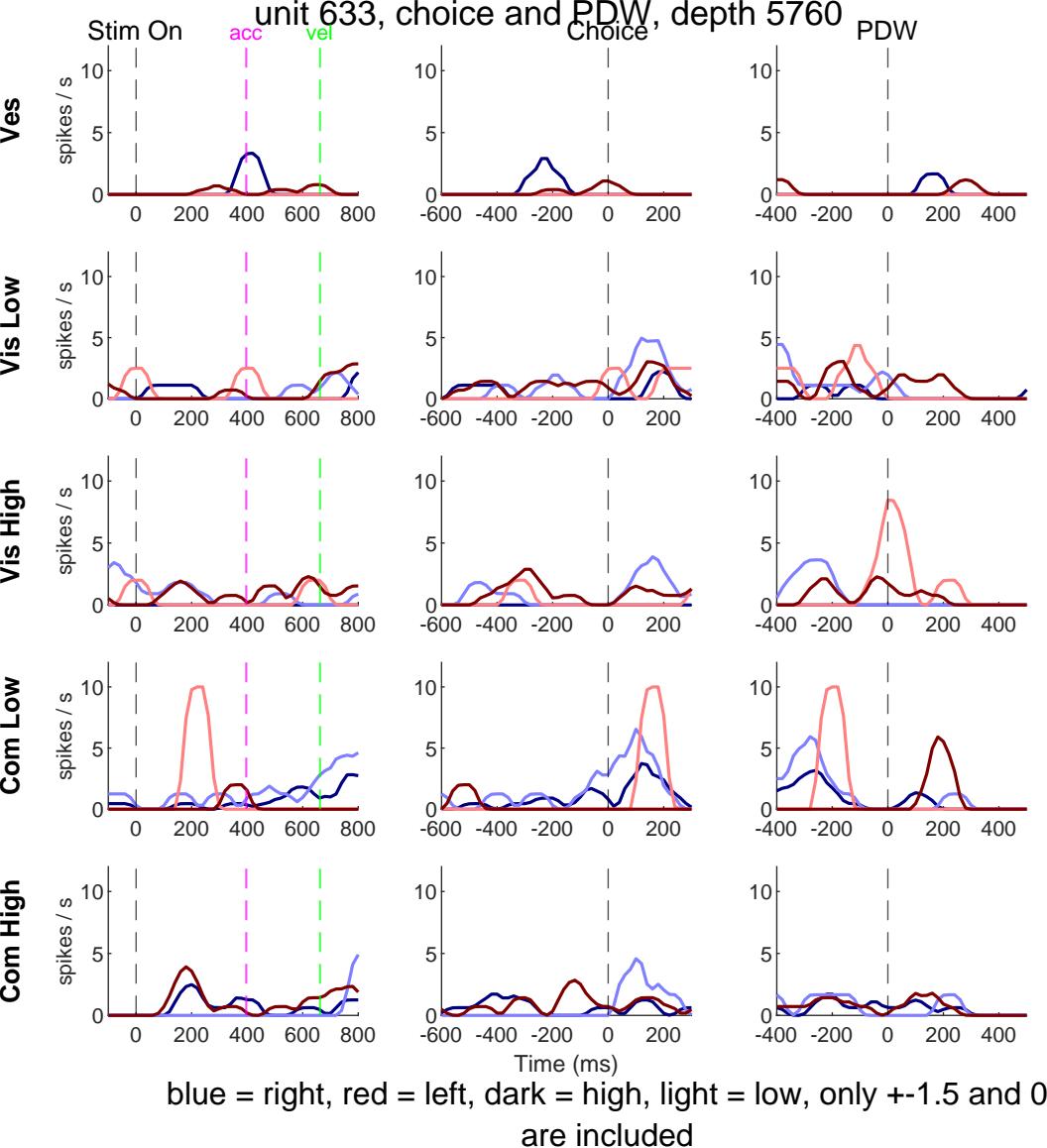
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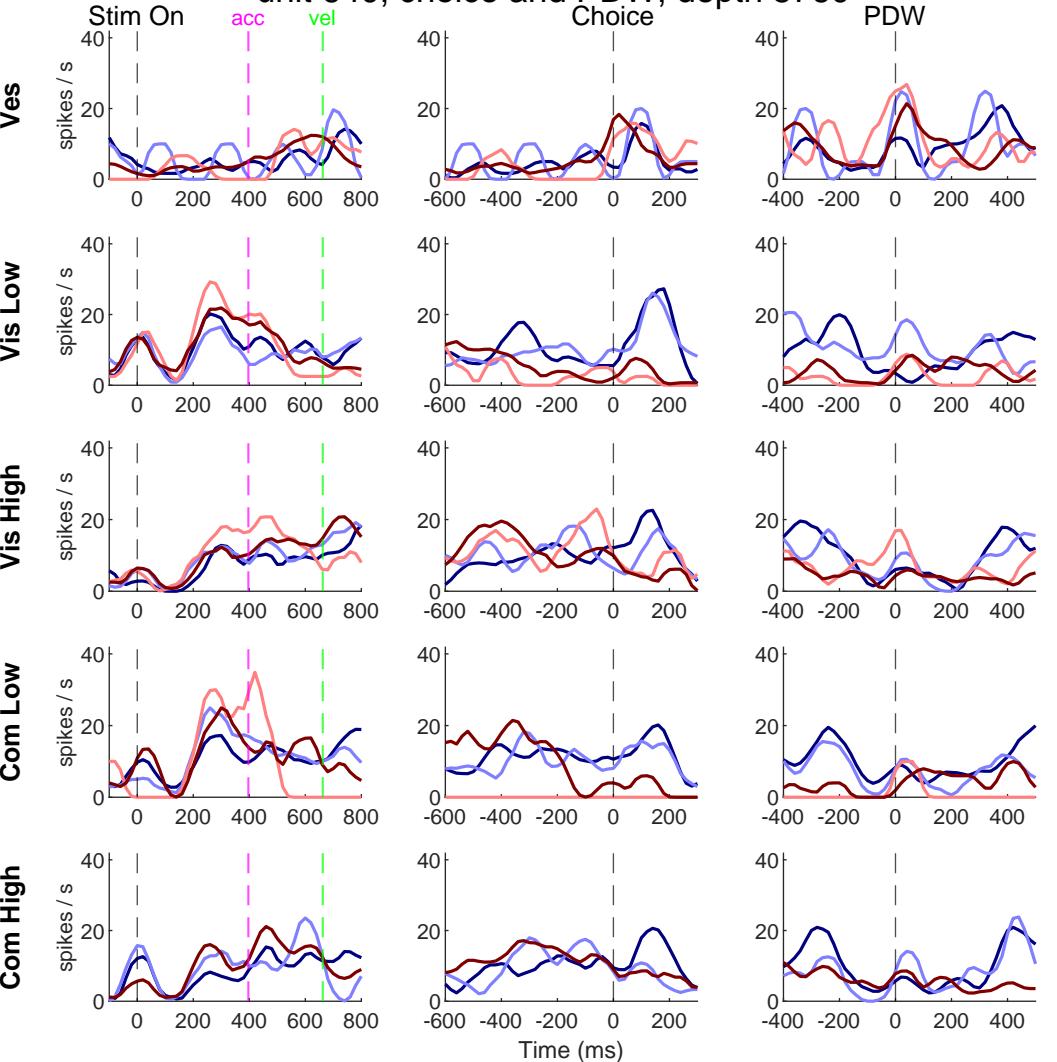




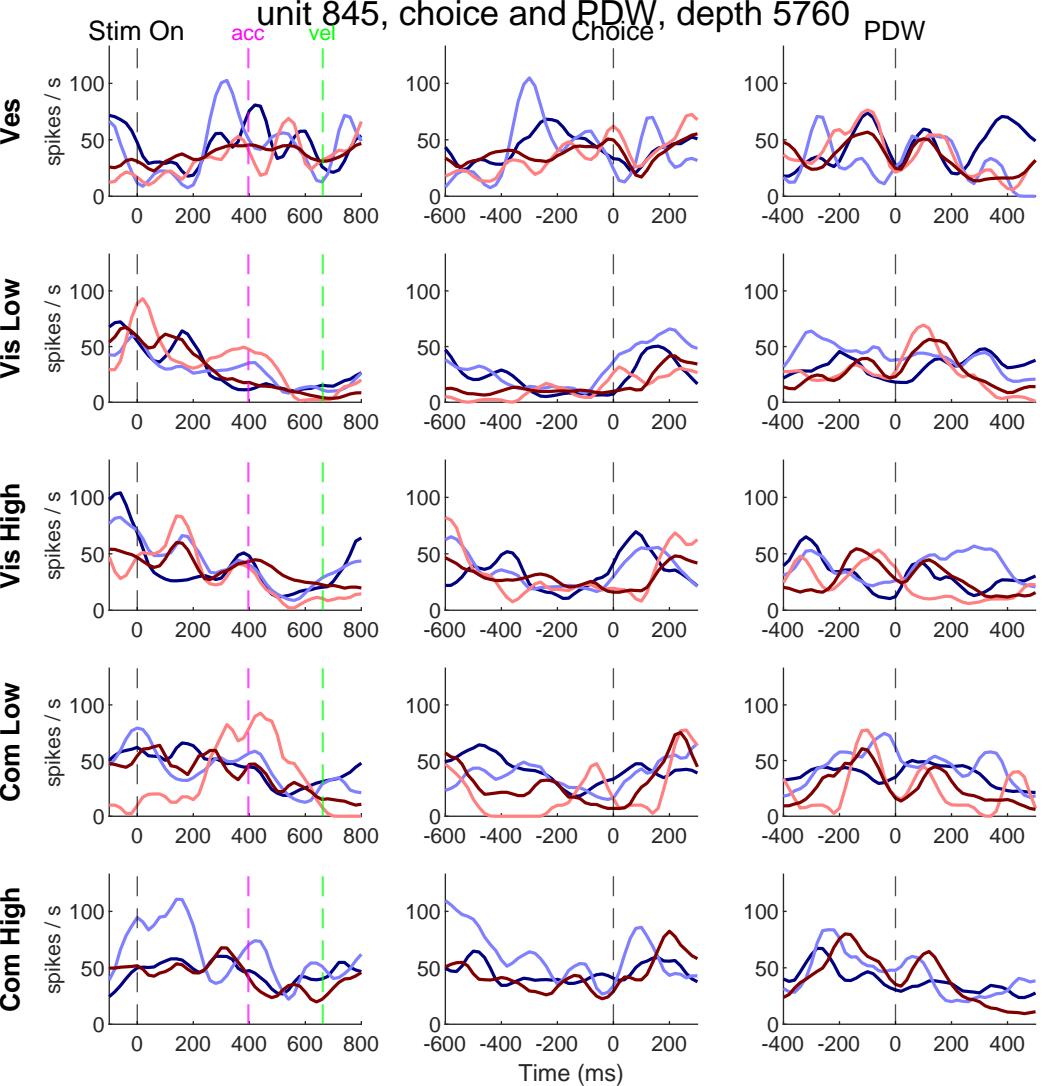




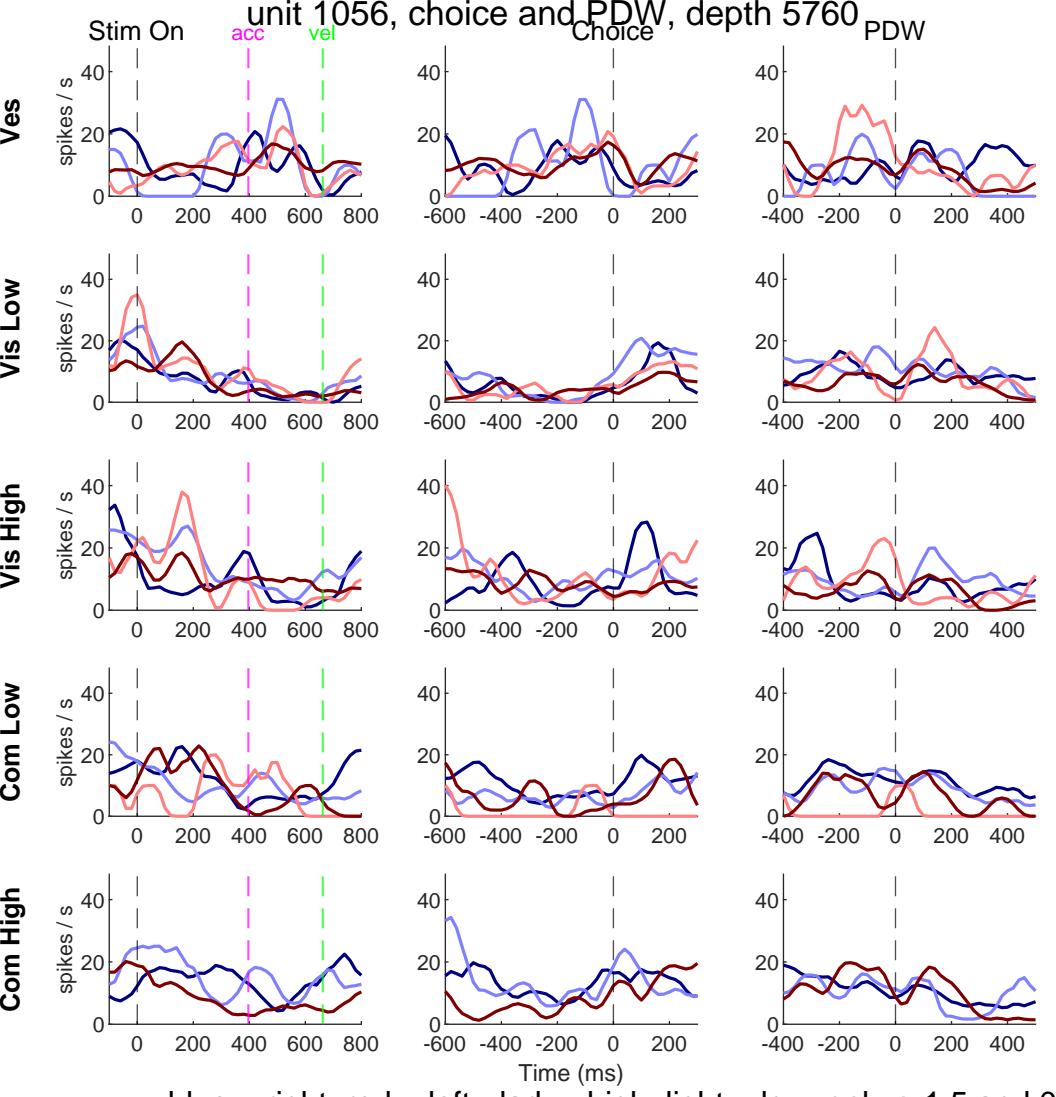
unit 640, choice and PDW, depth 5760



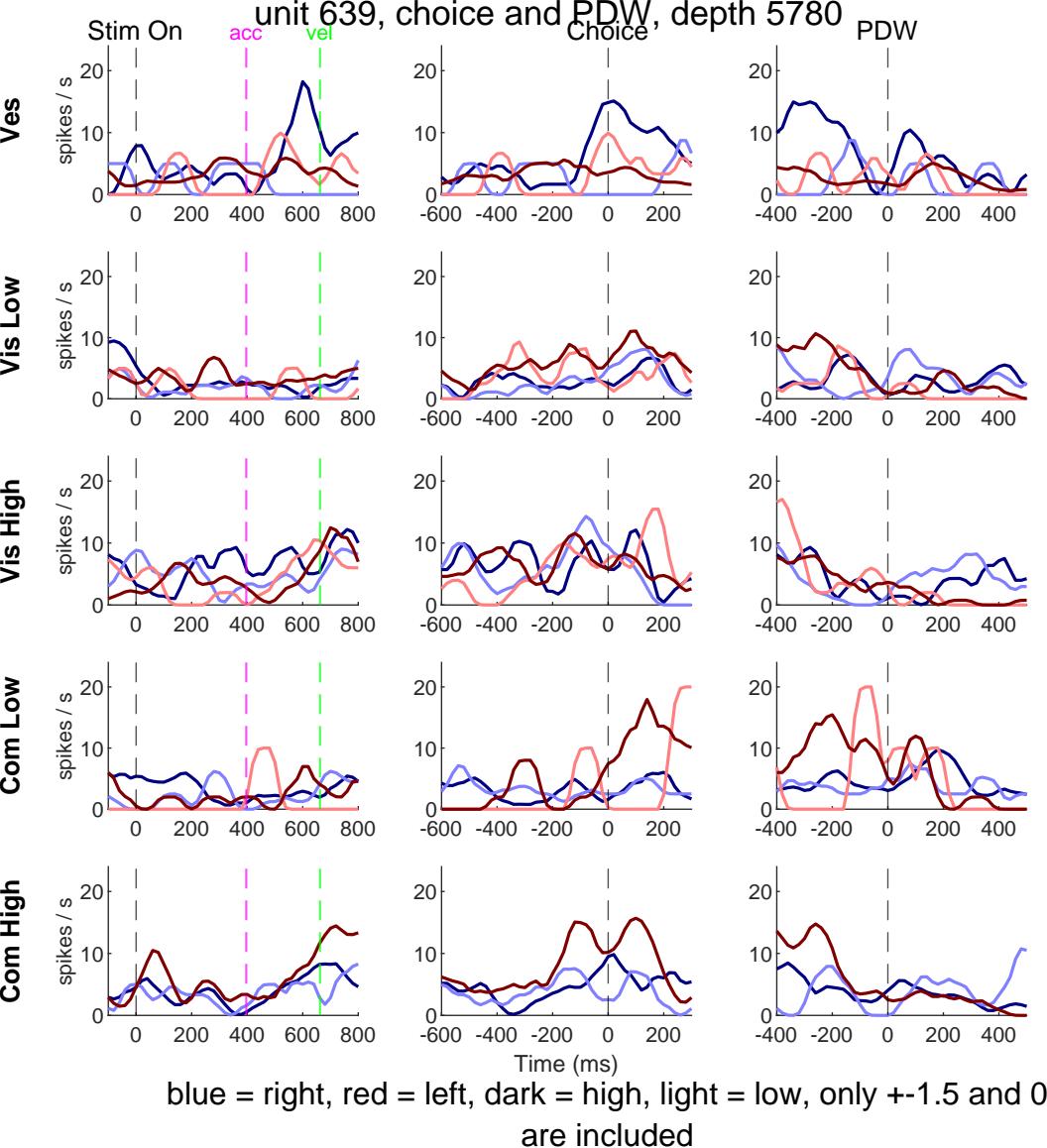
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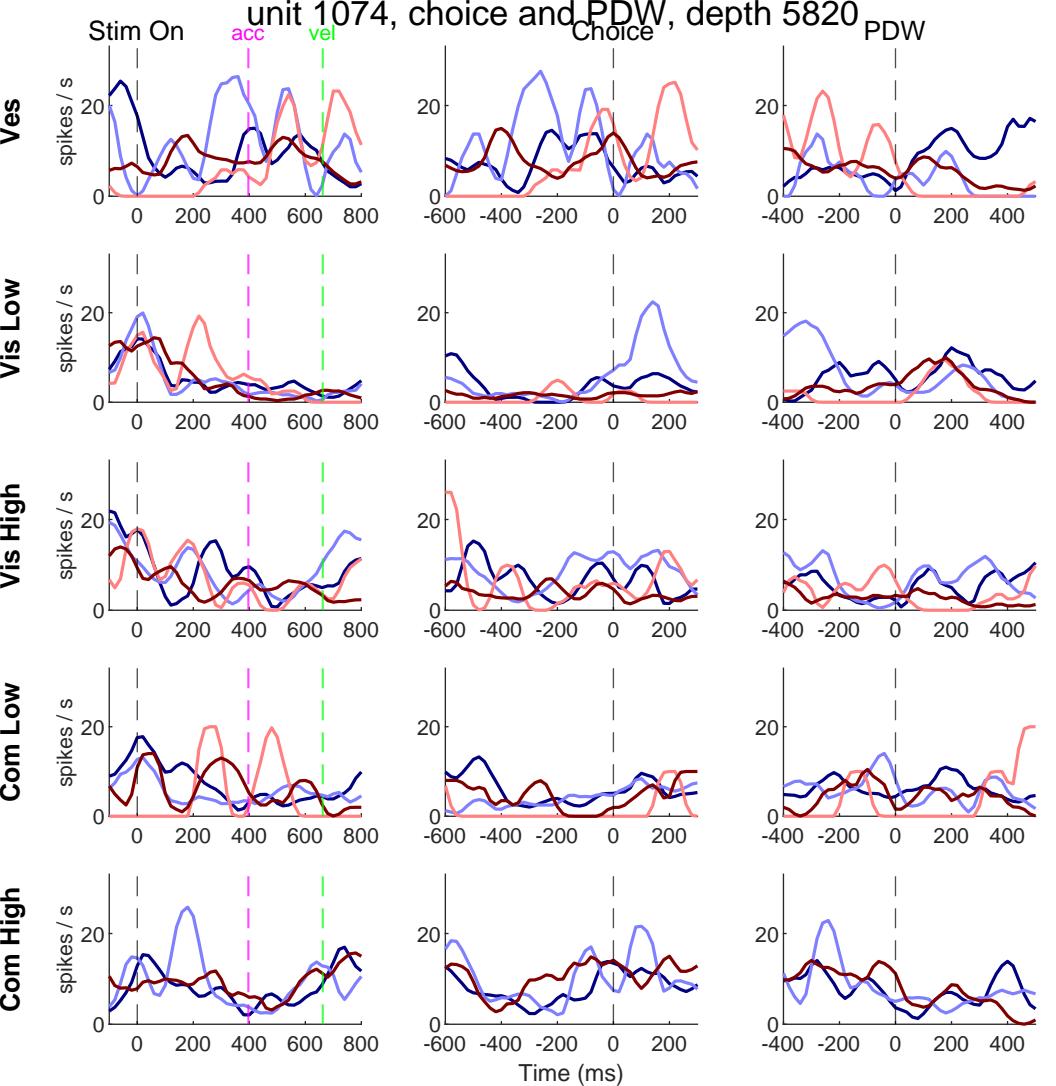


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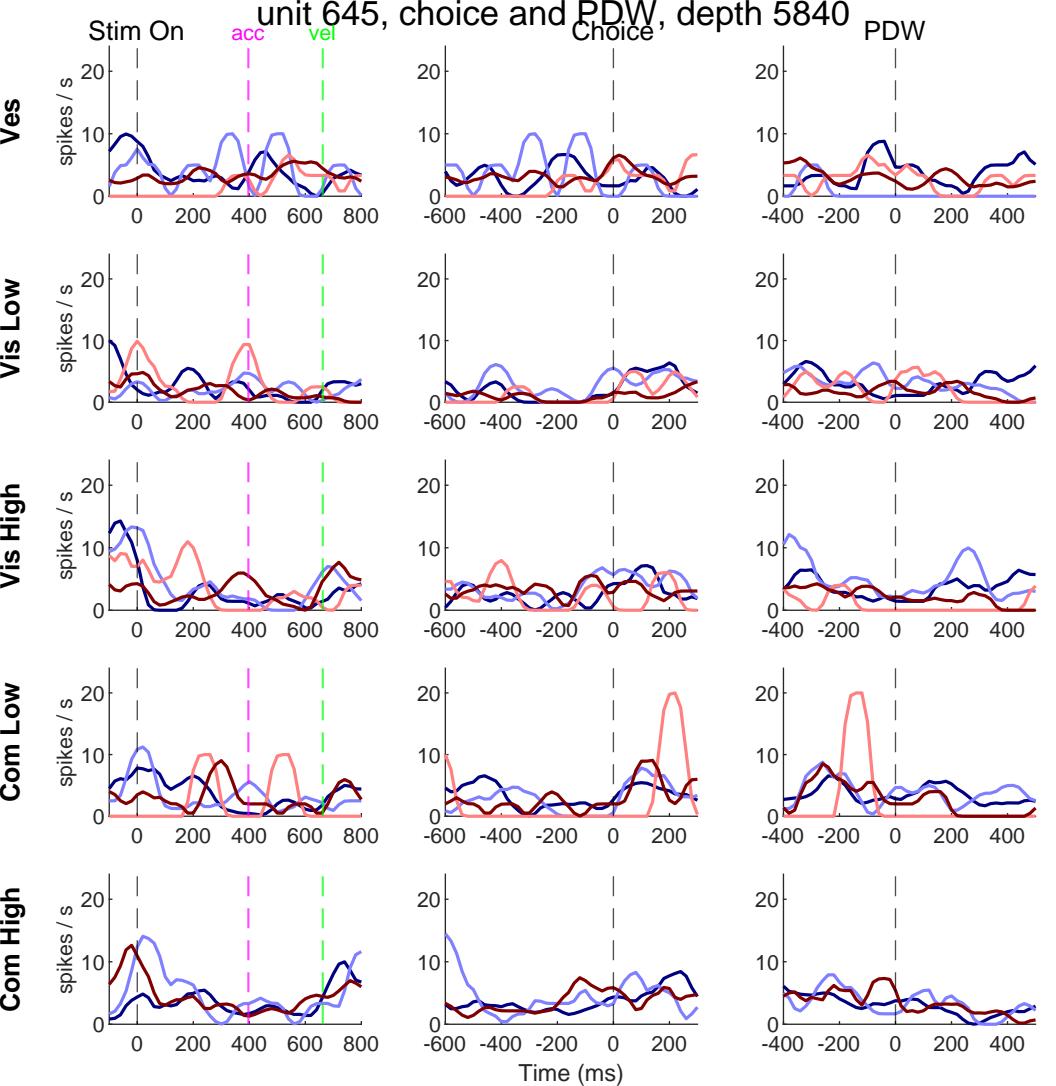


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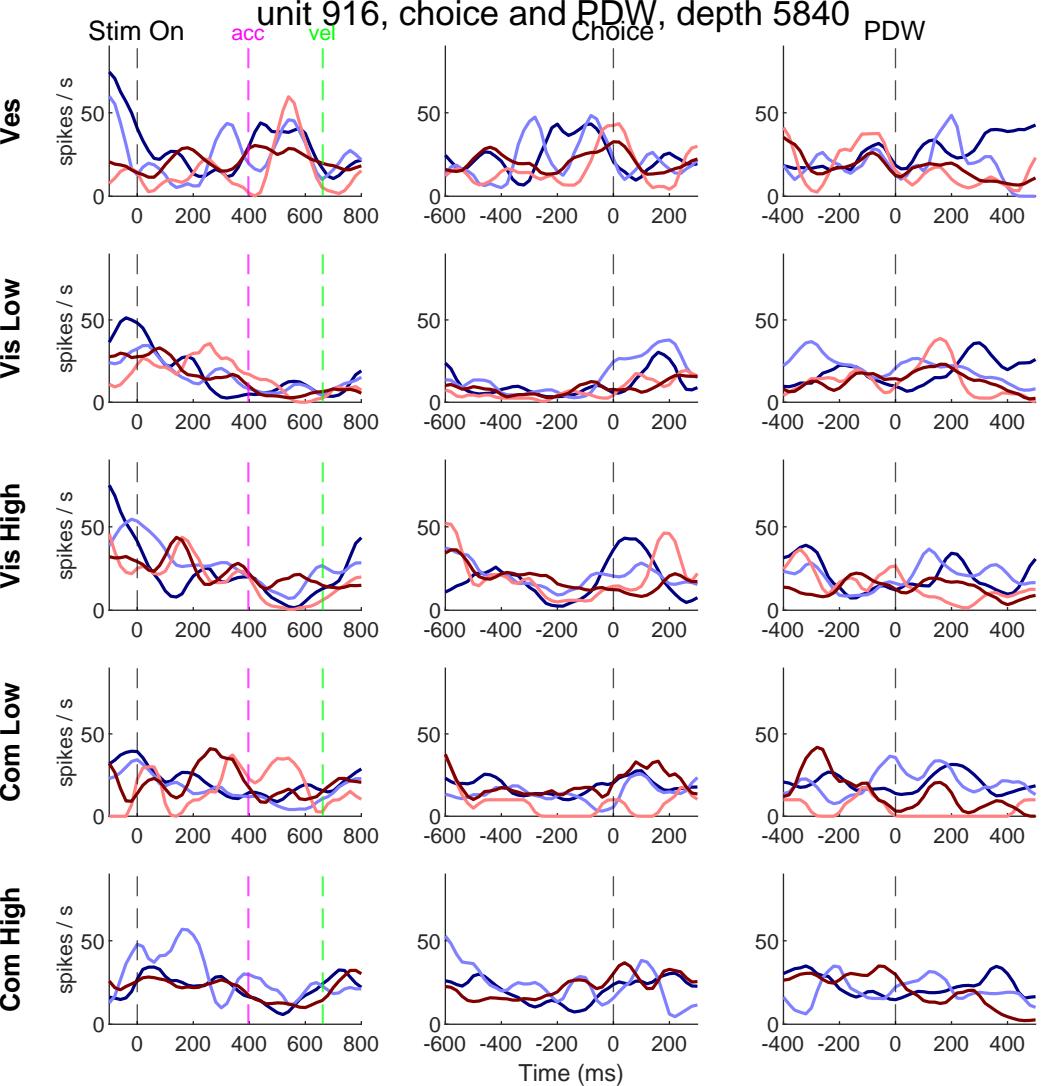


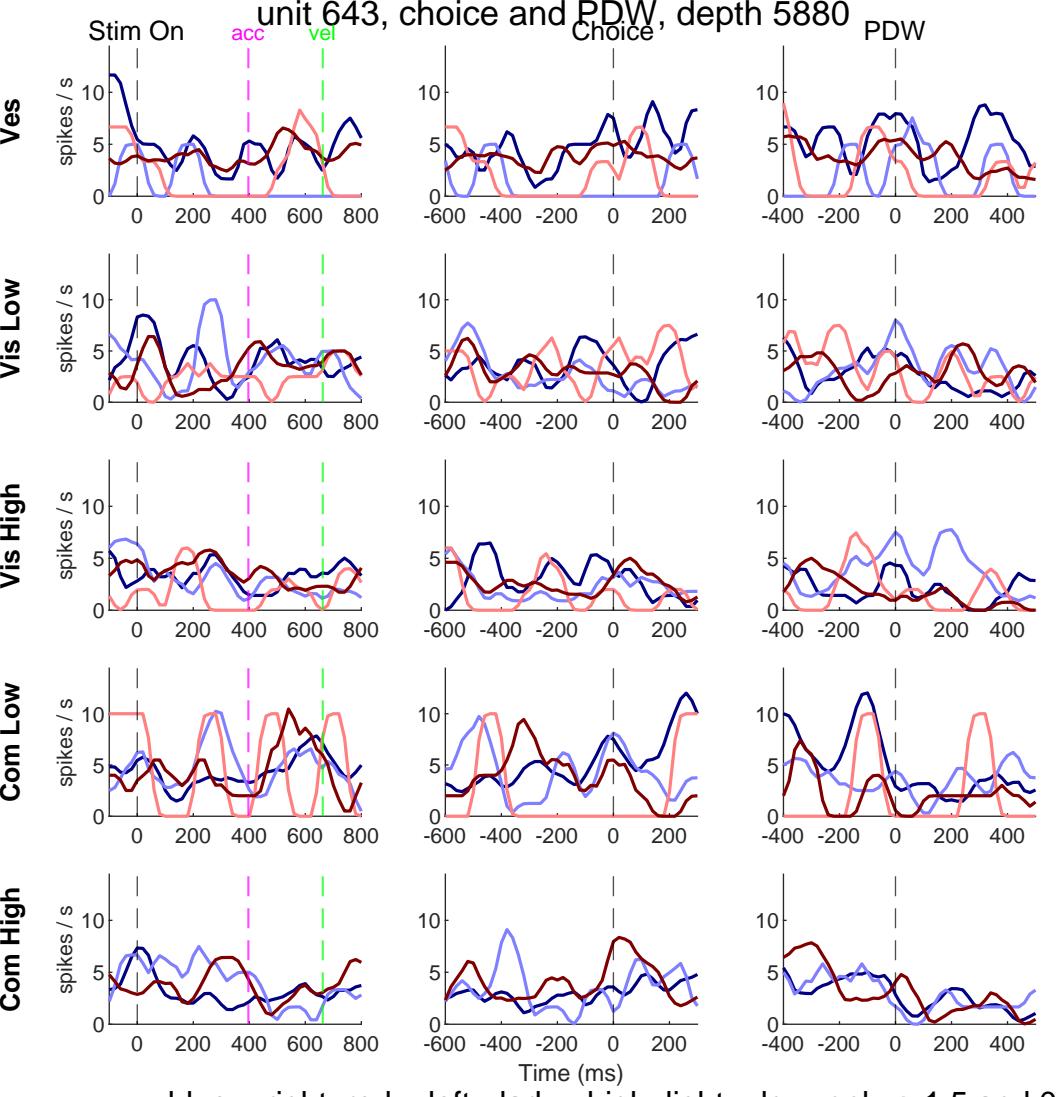


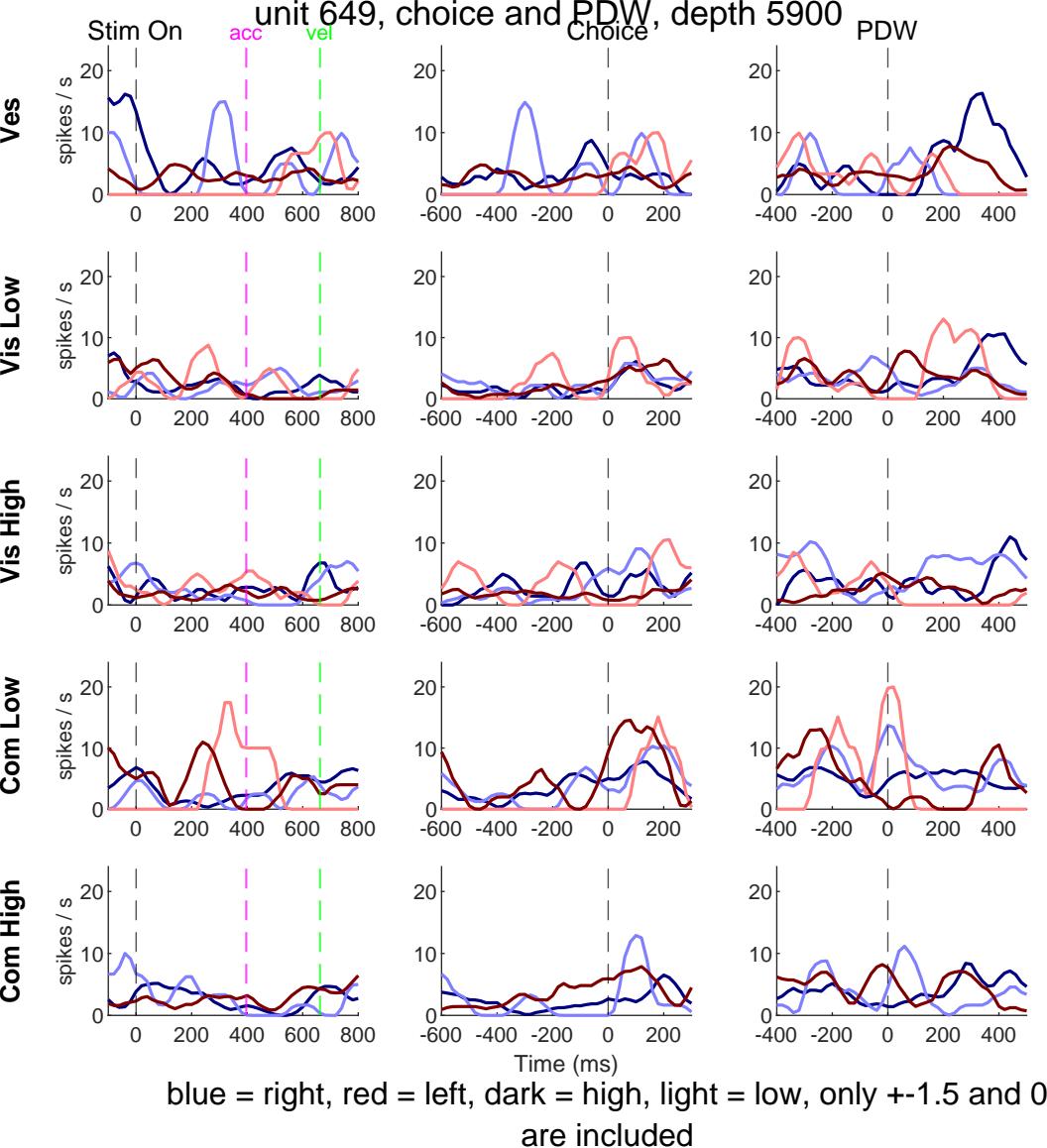
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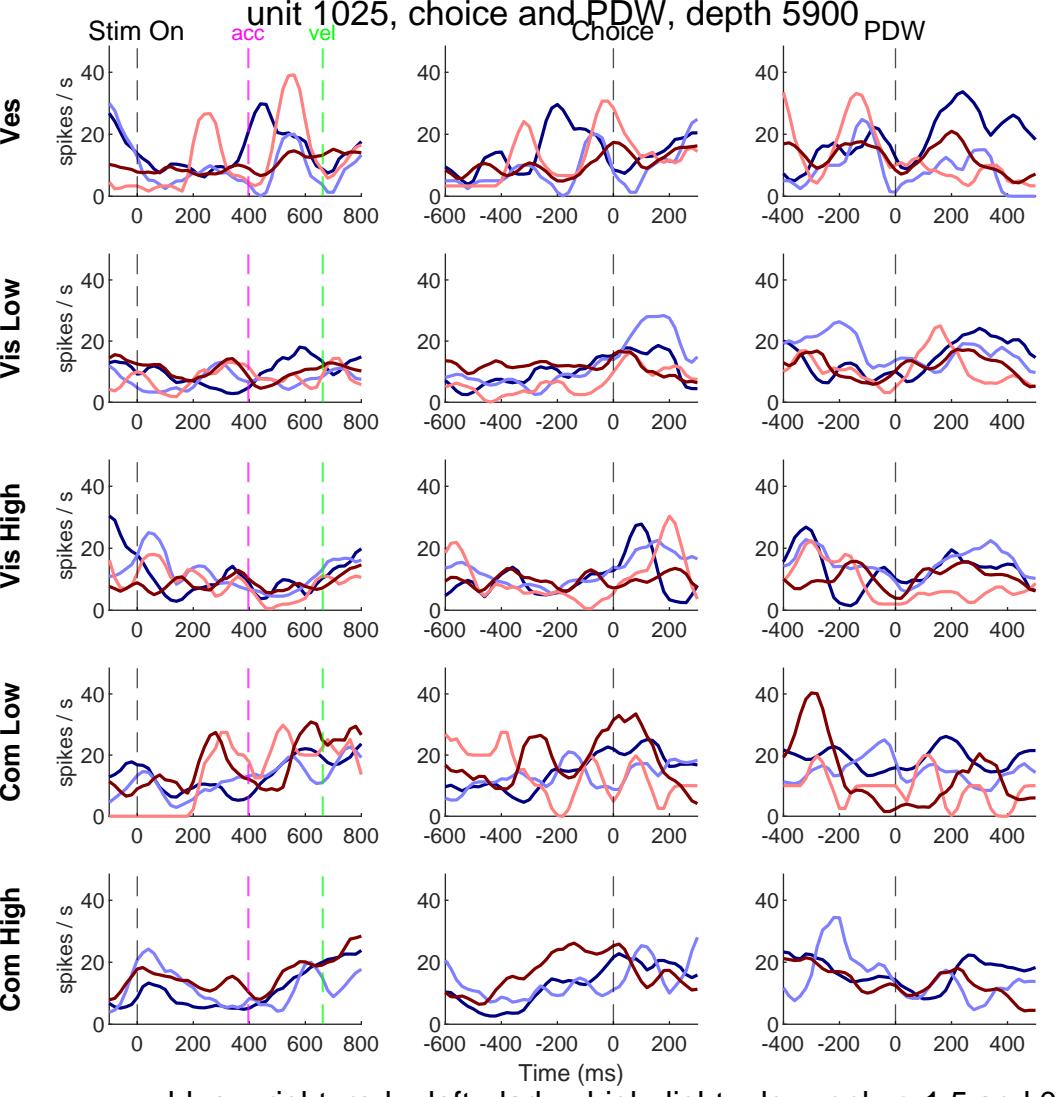


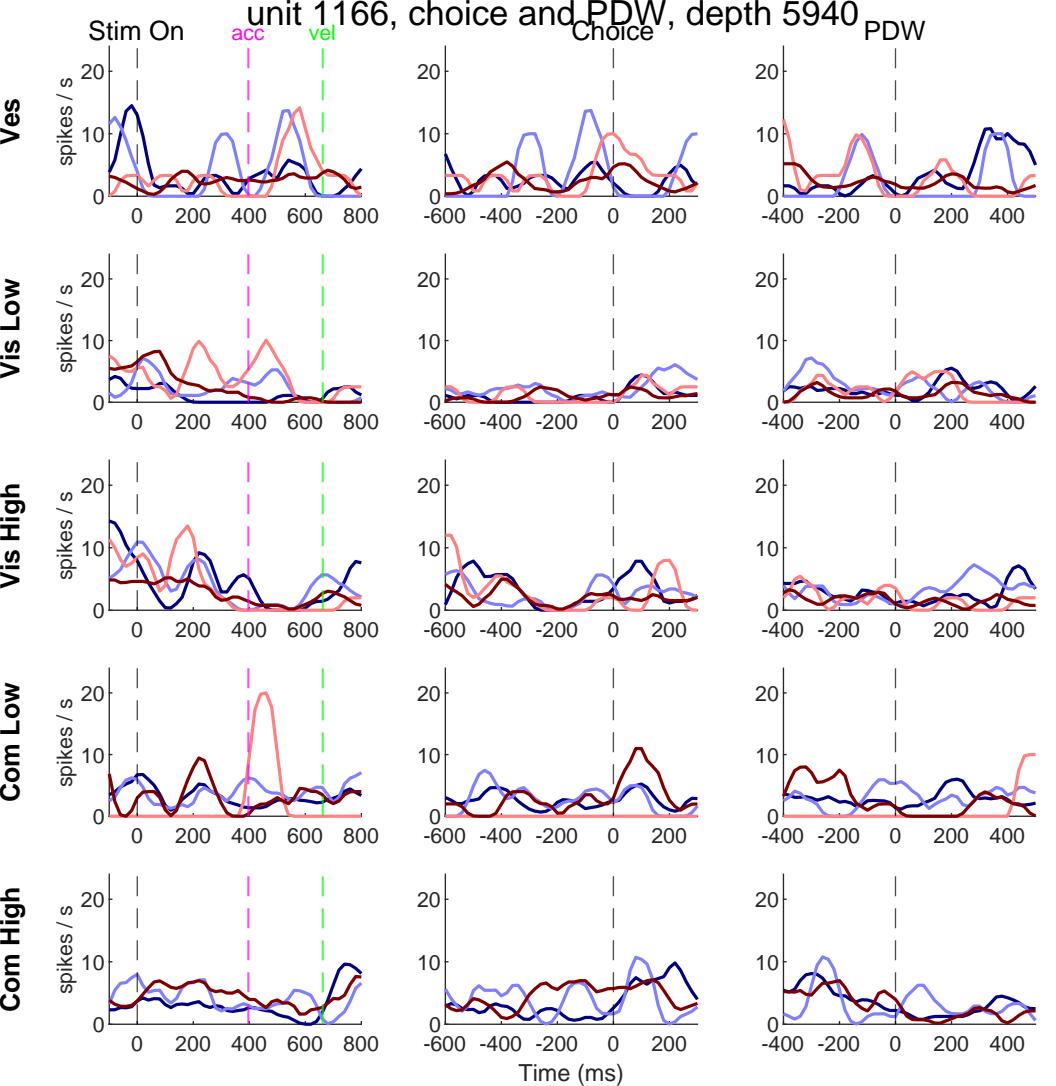
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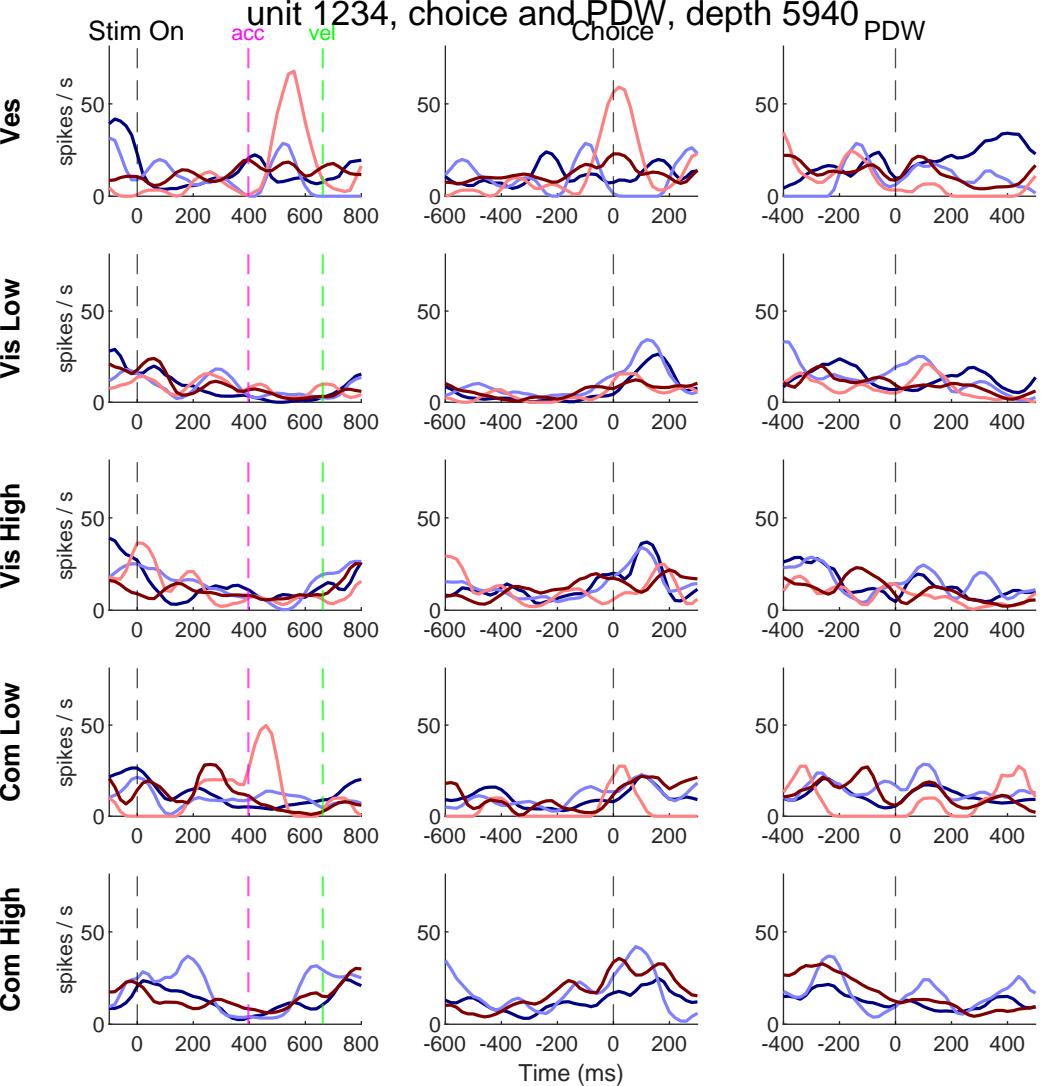


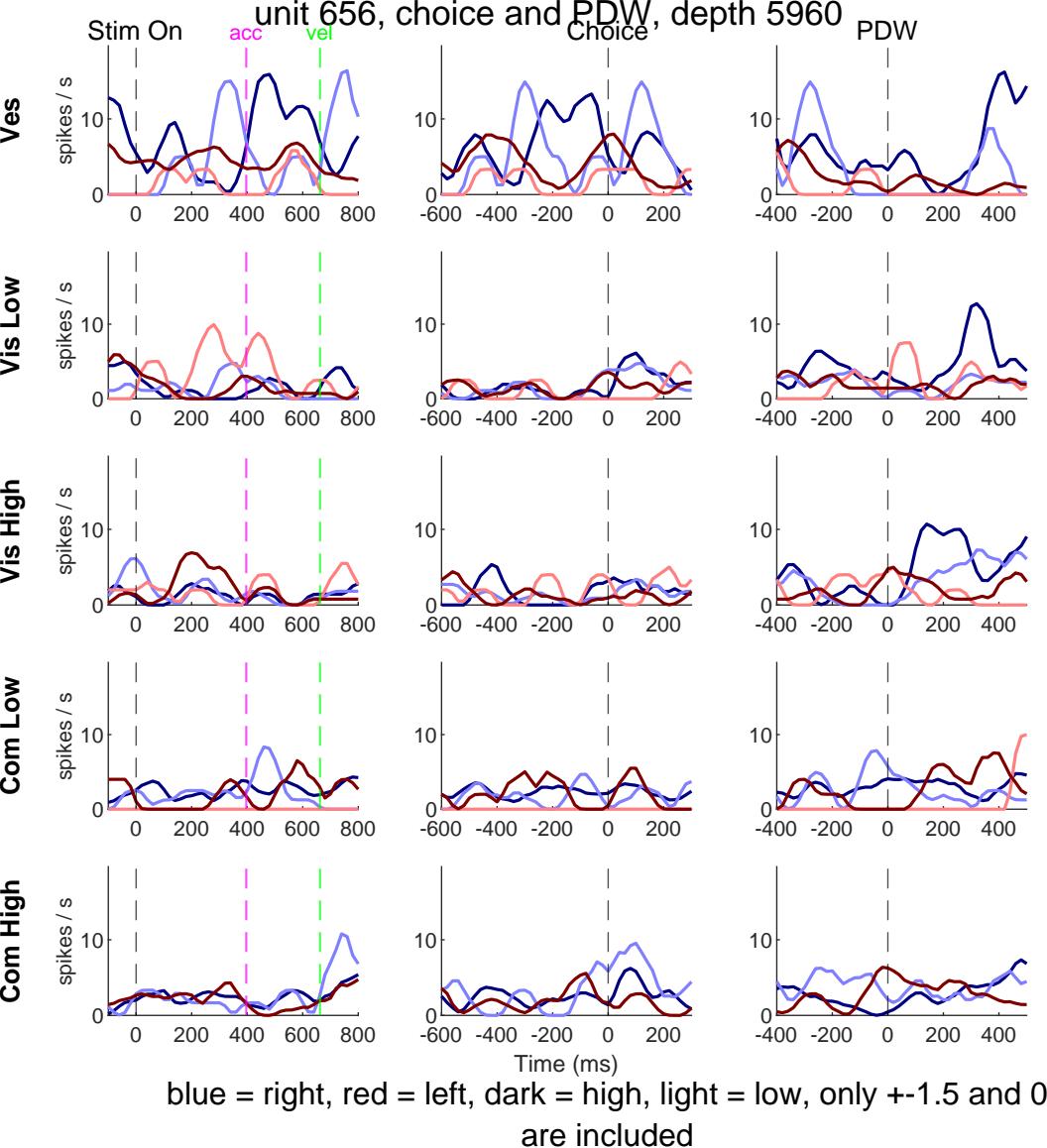


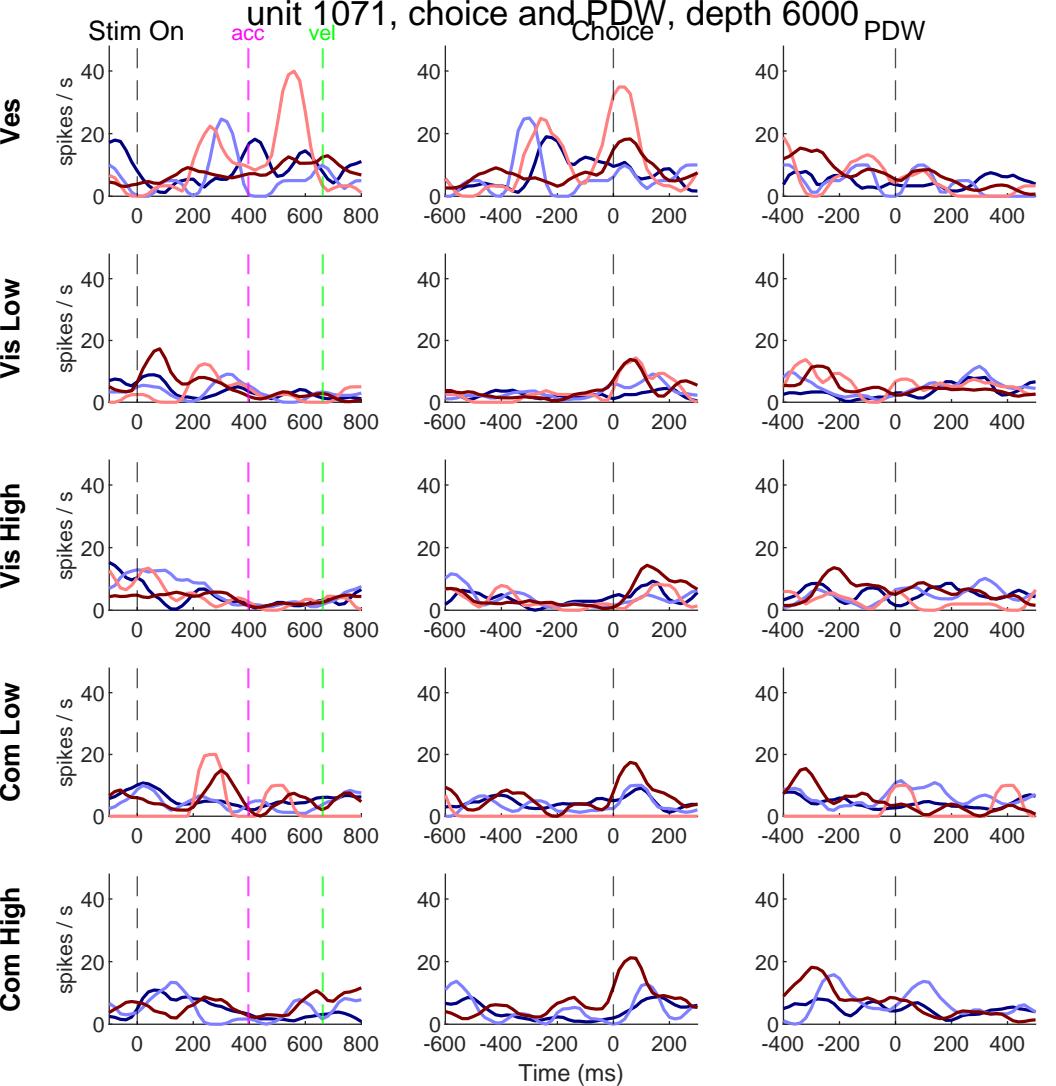




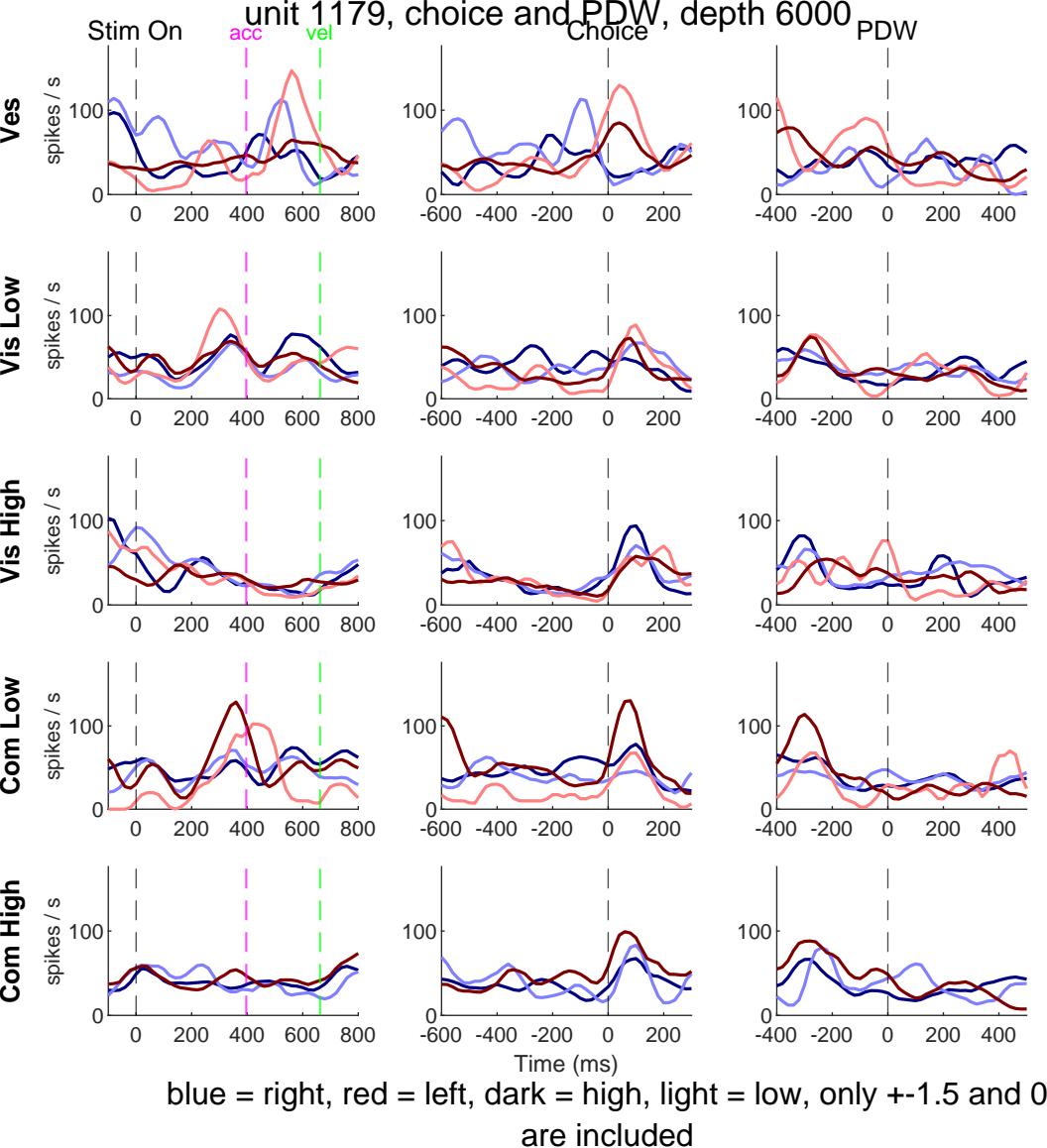
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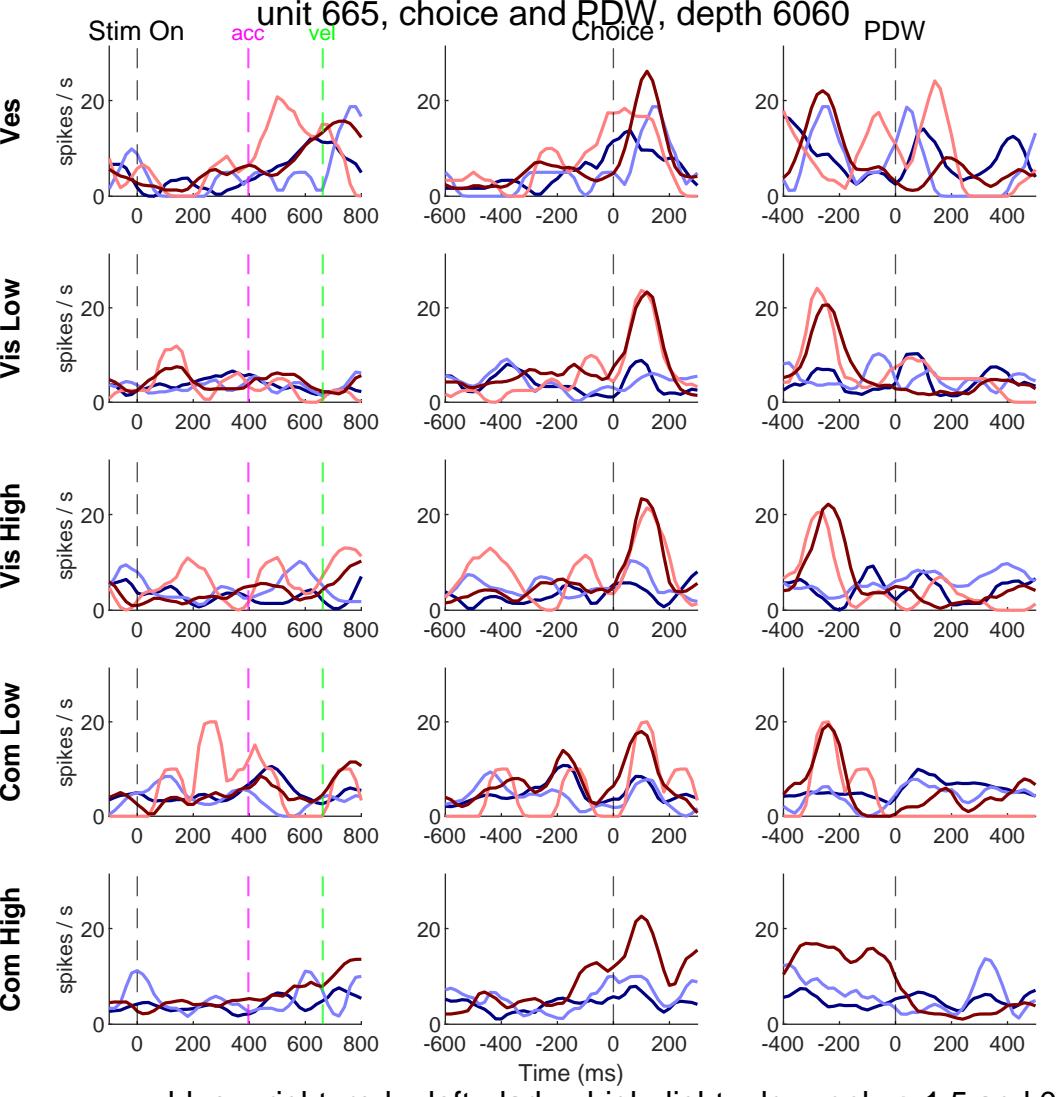


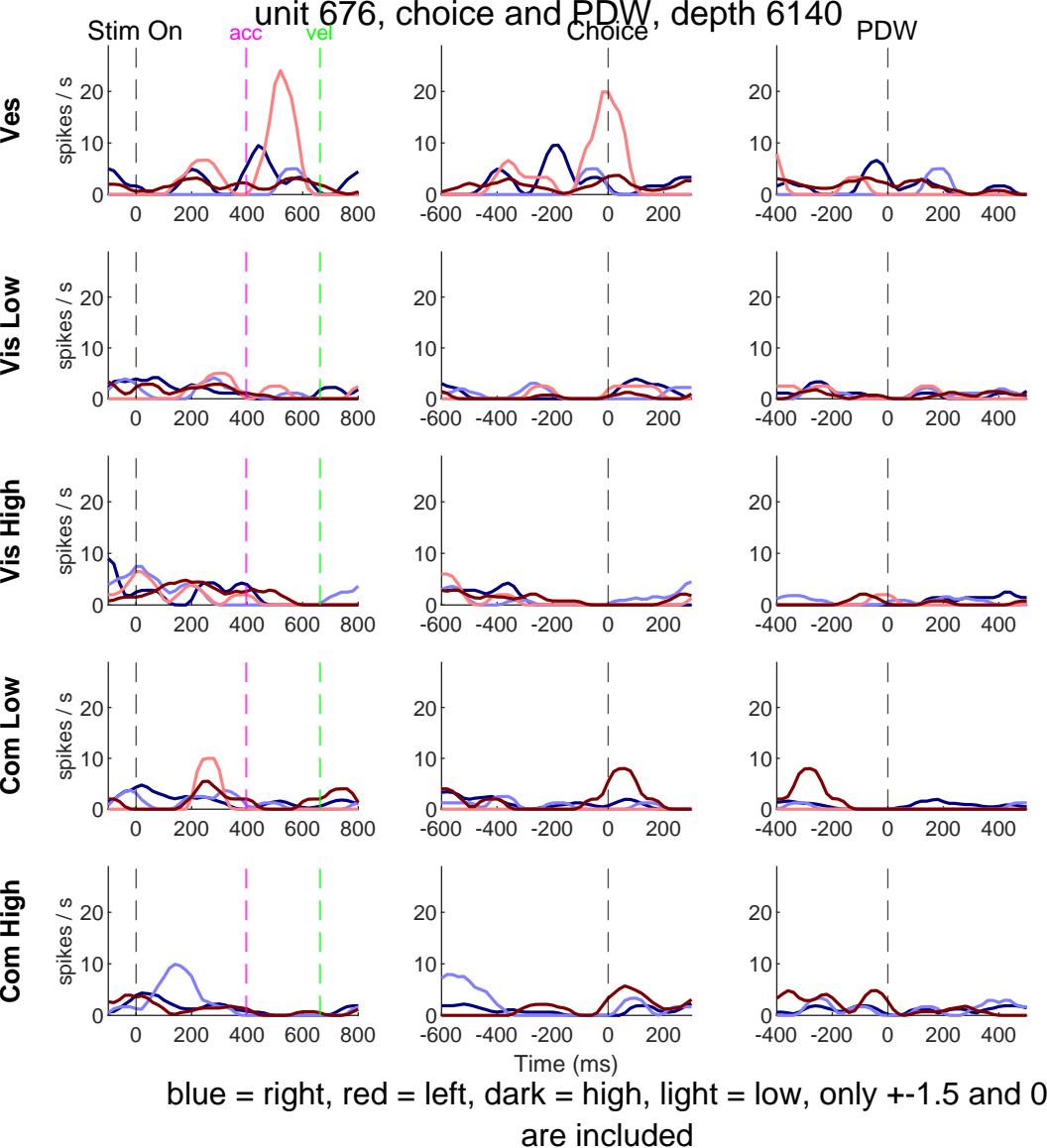


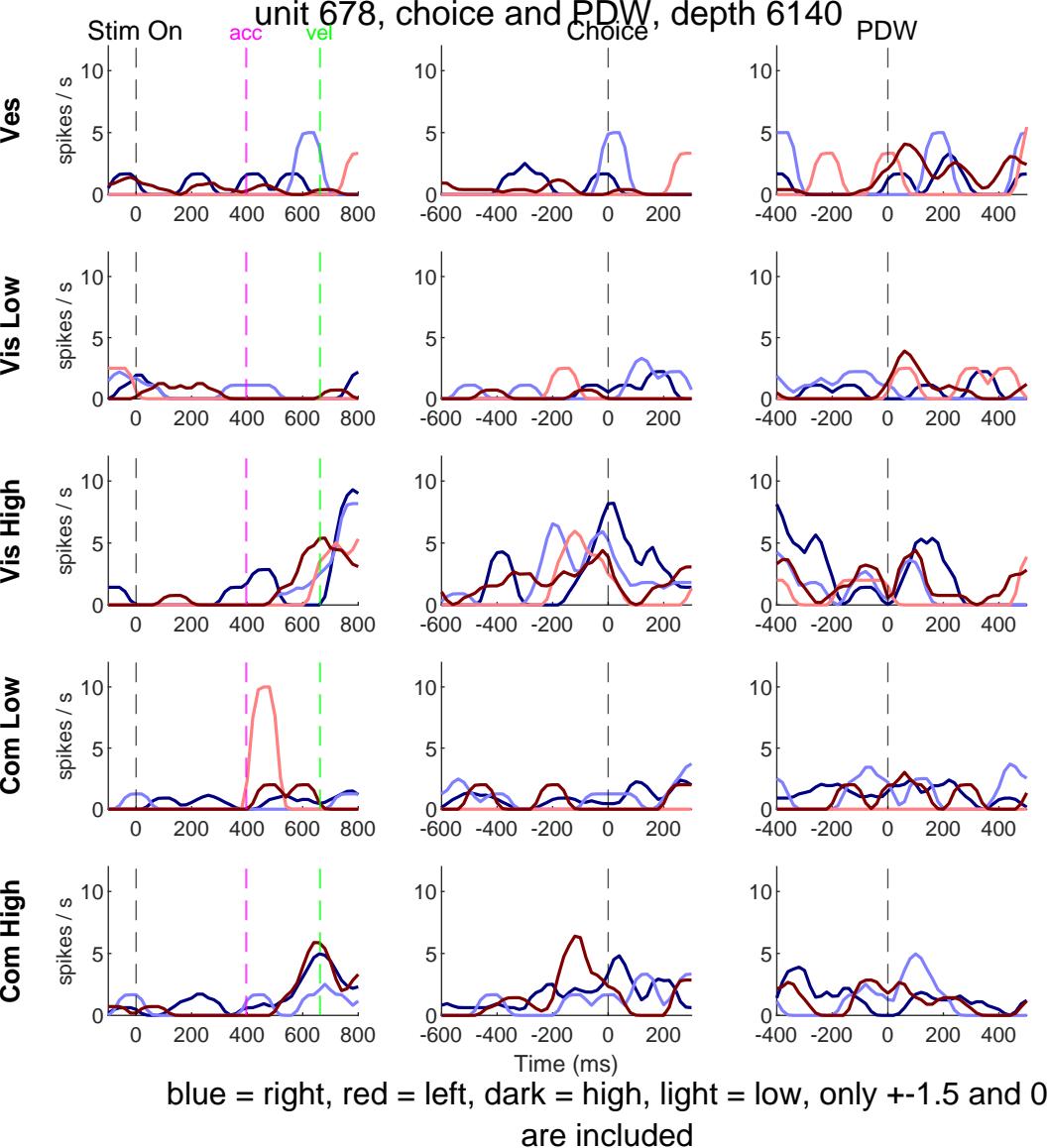


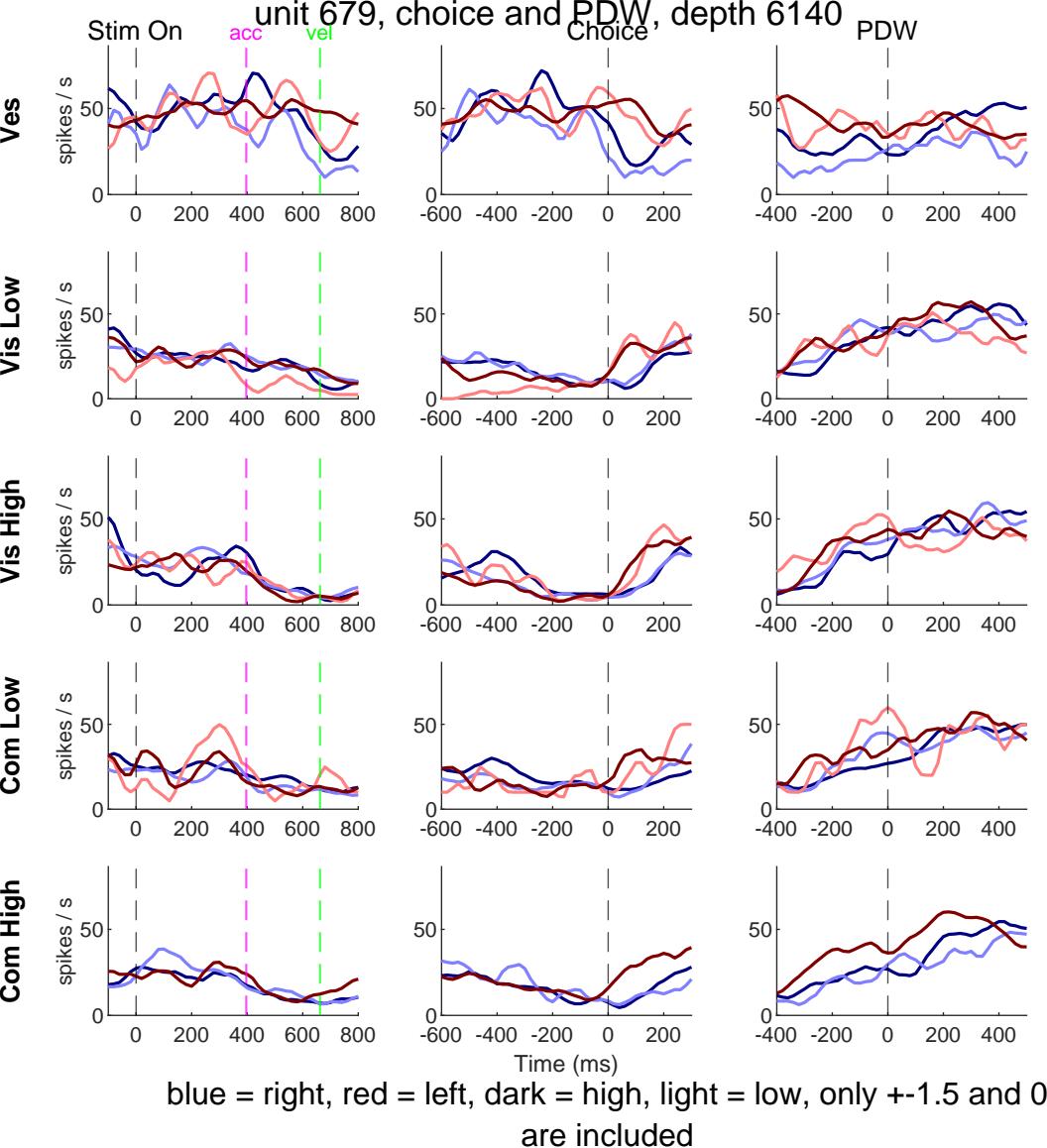
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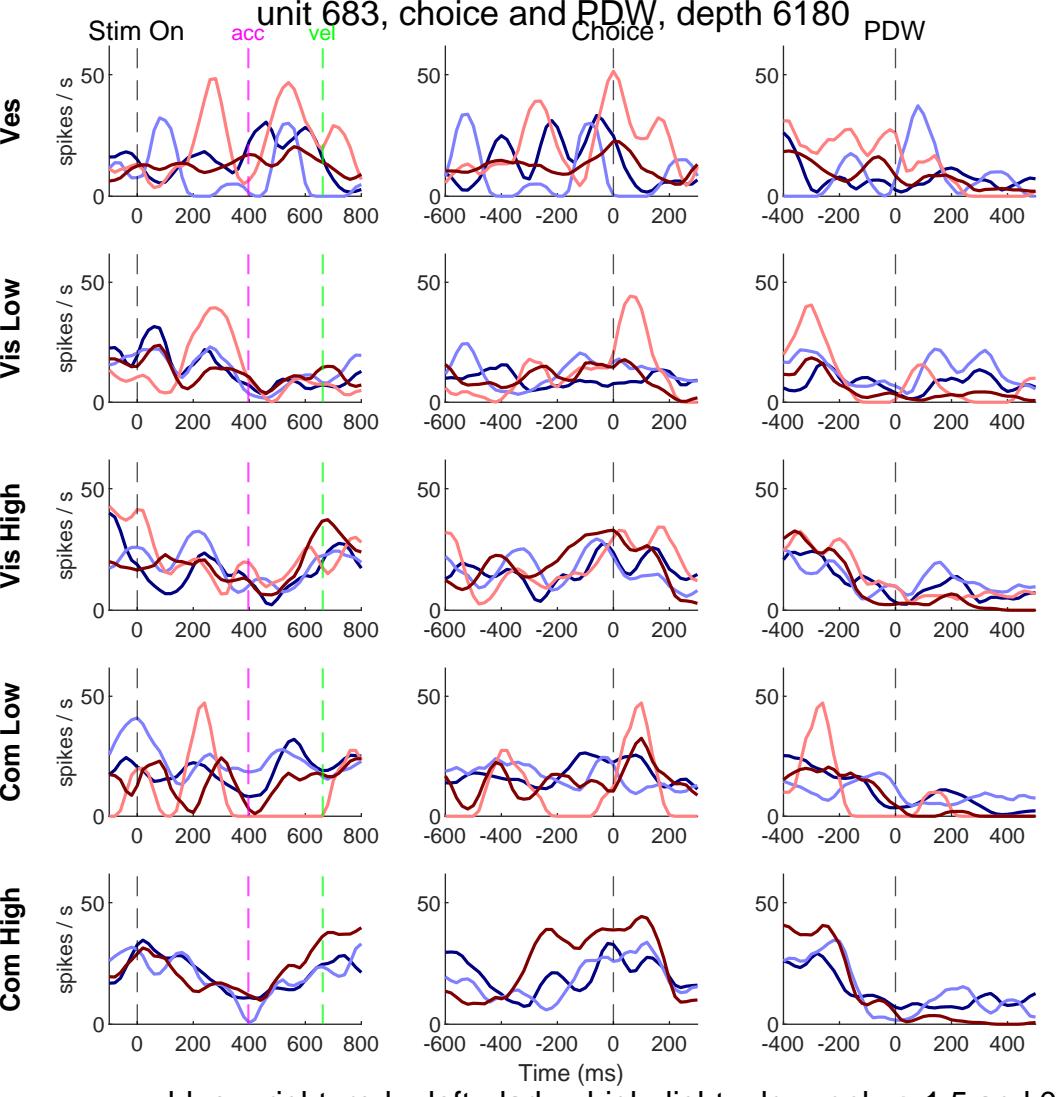


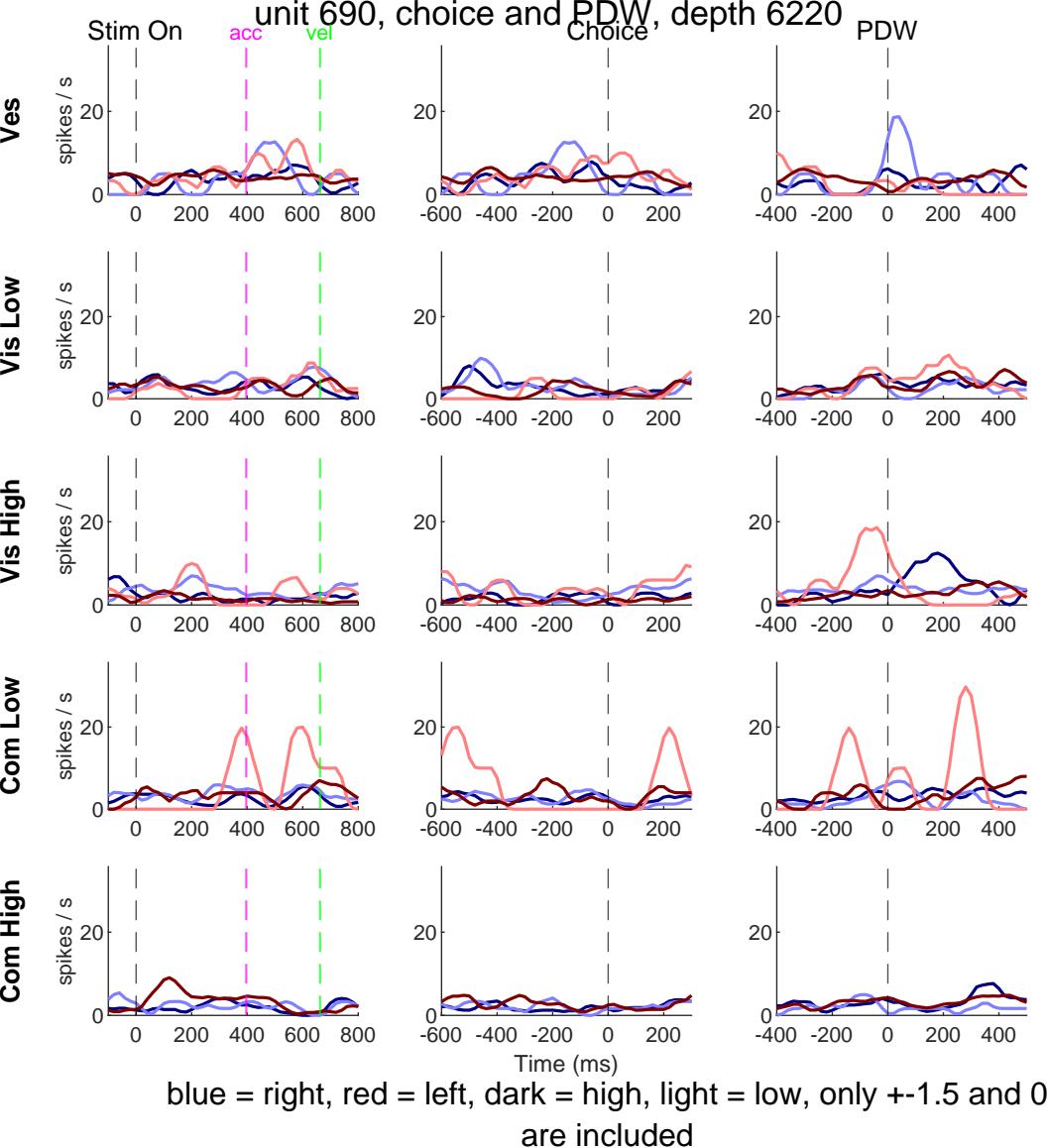


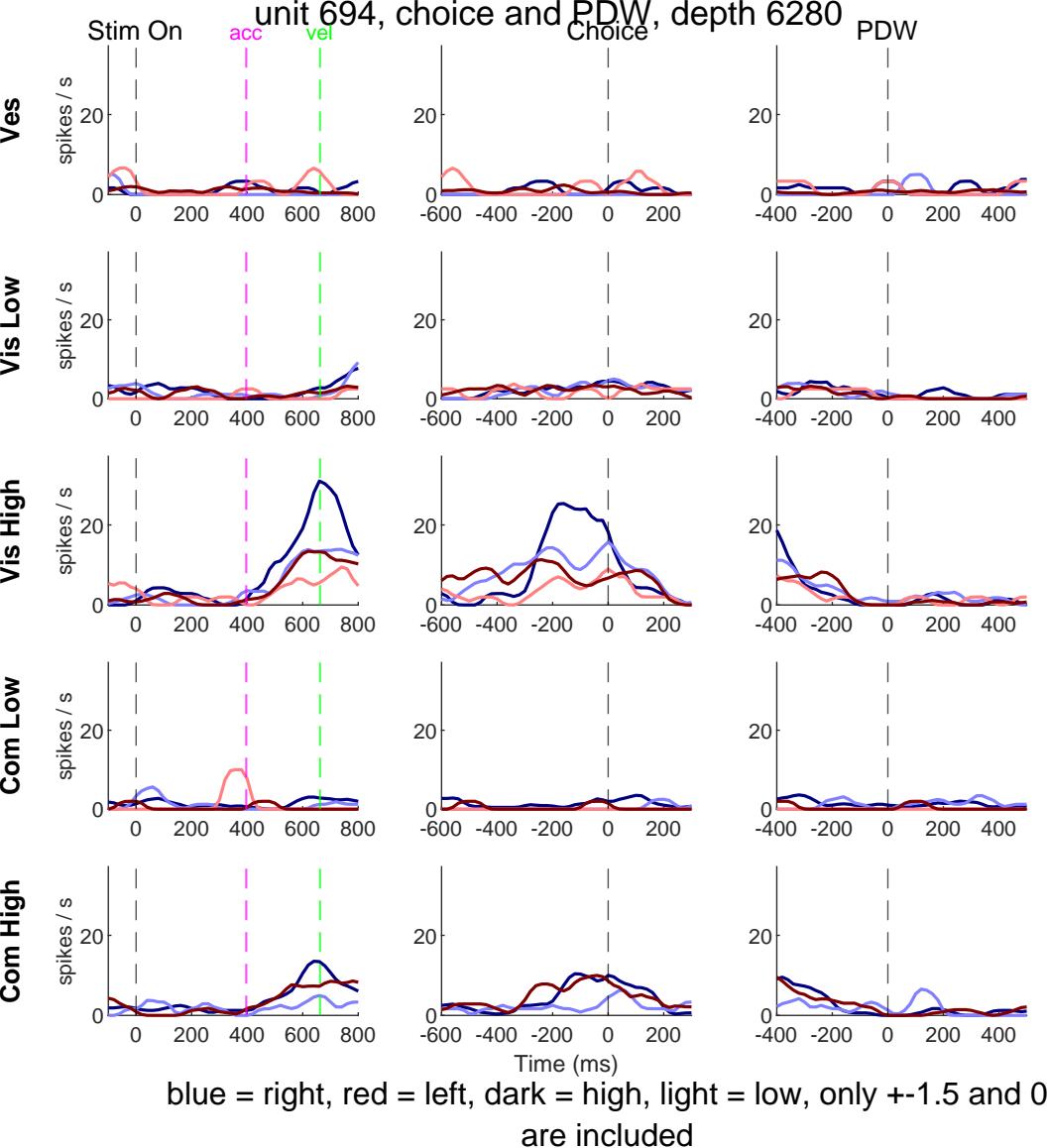


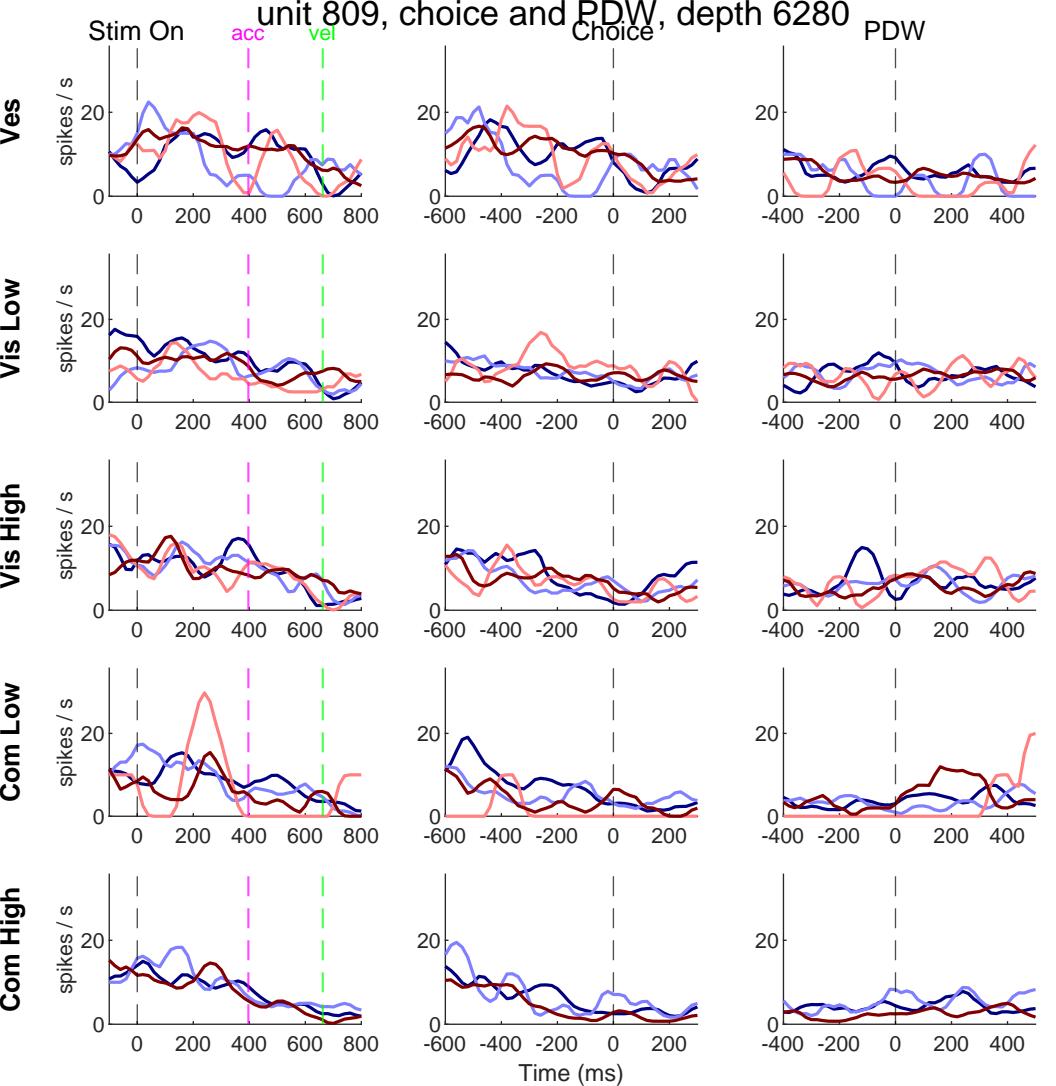


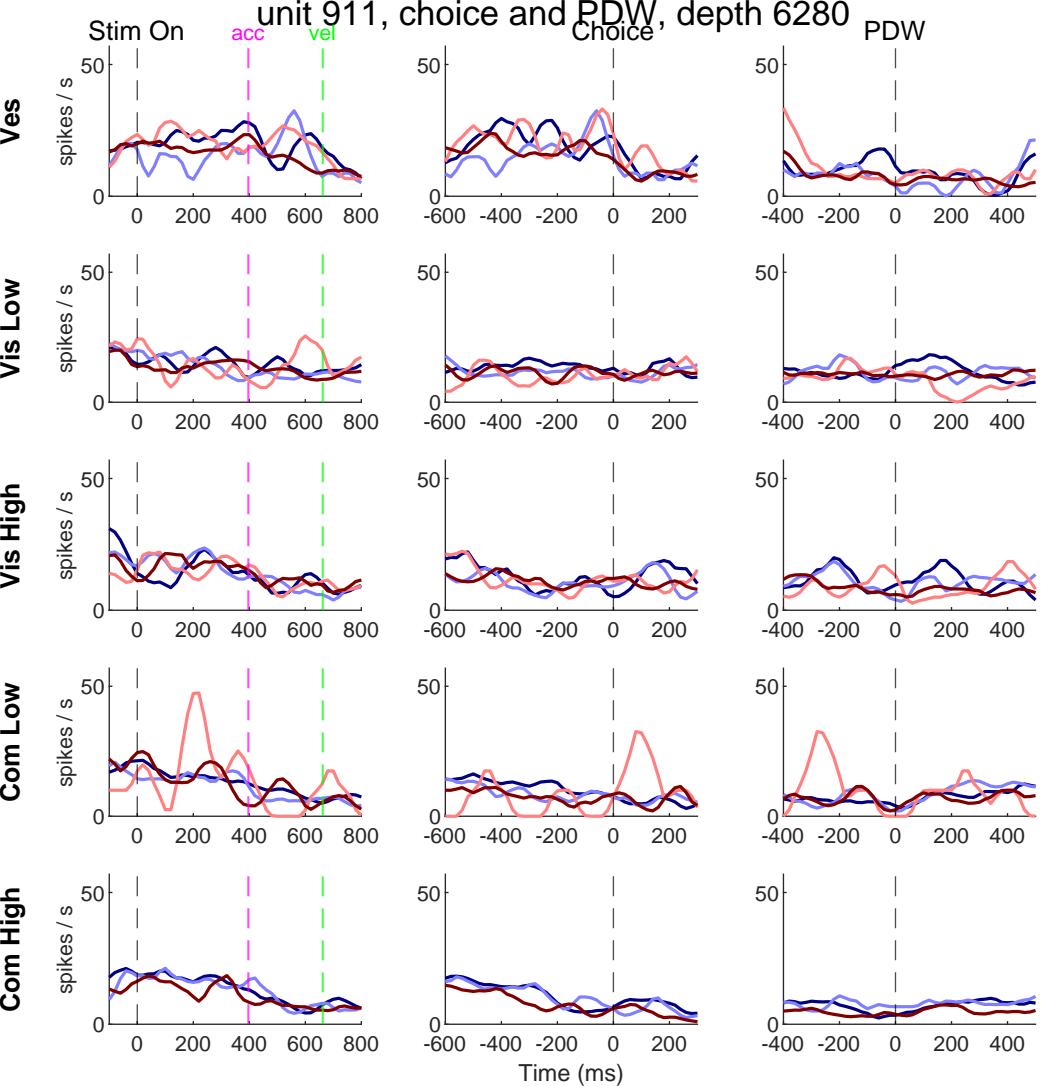




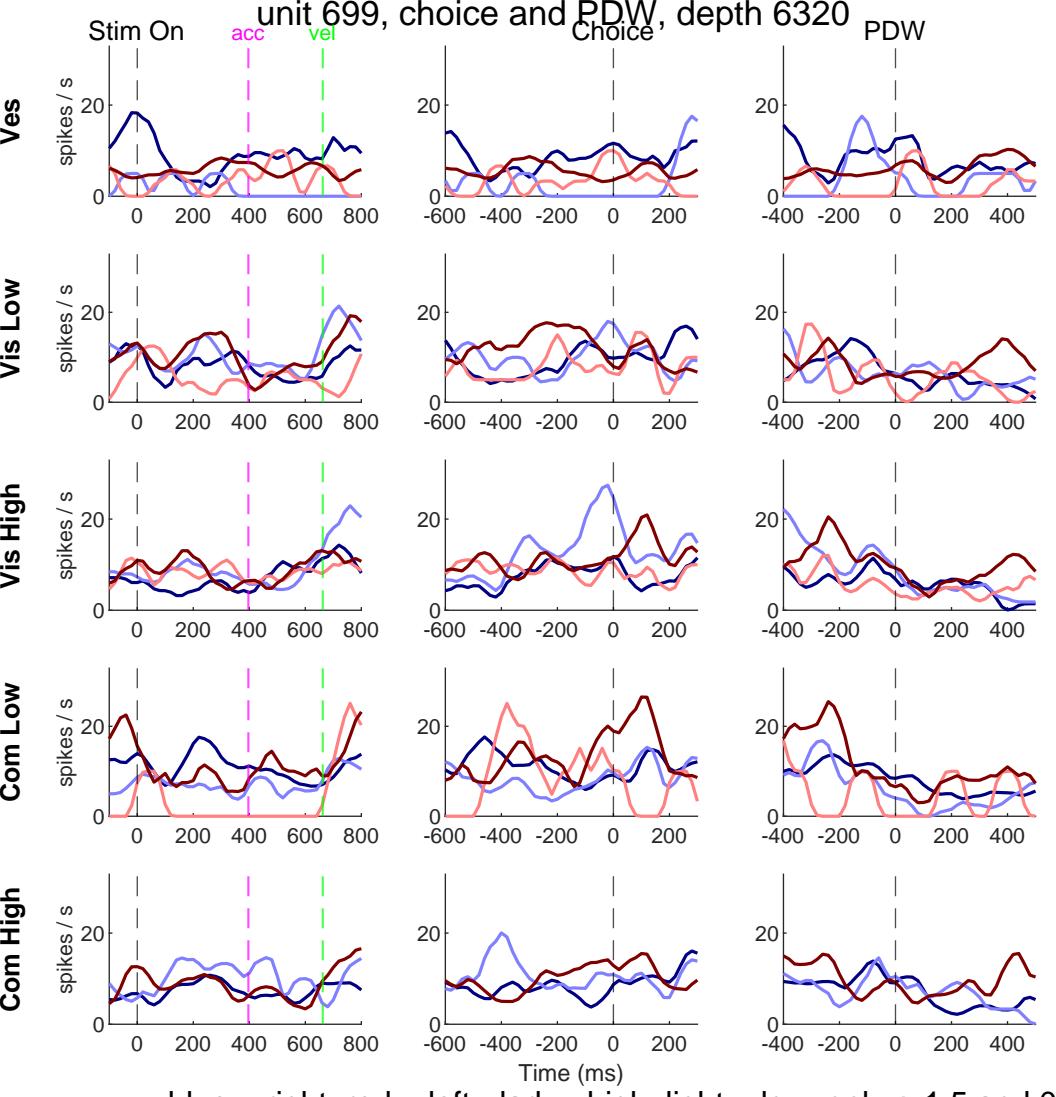


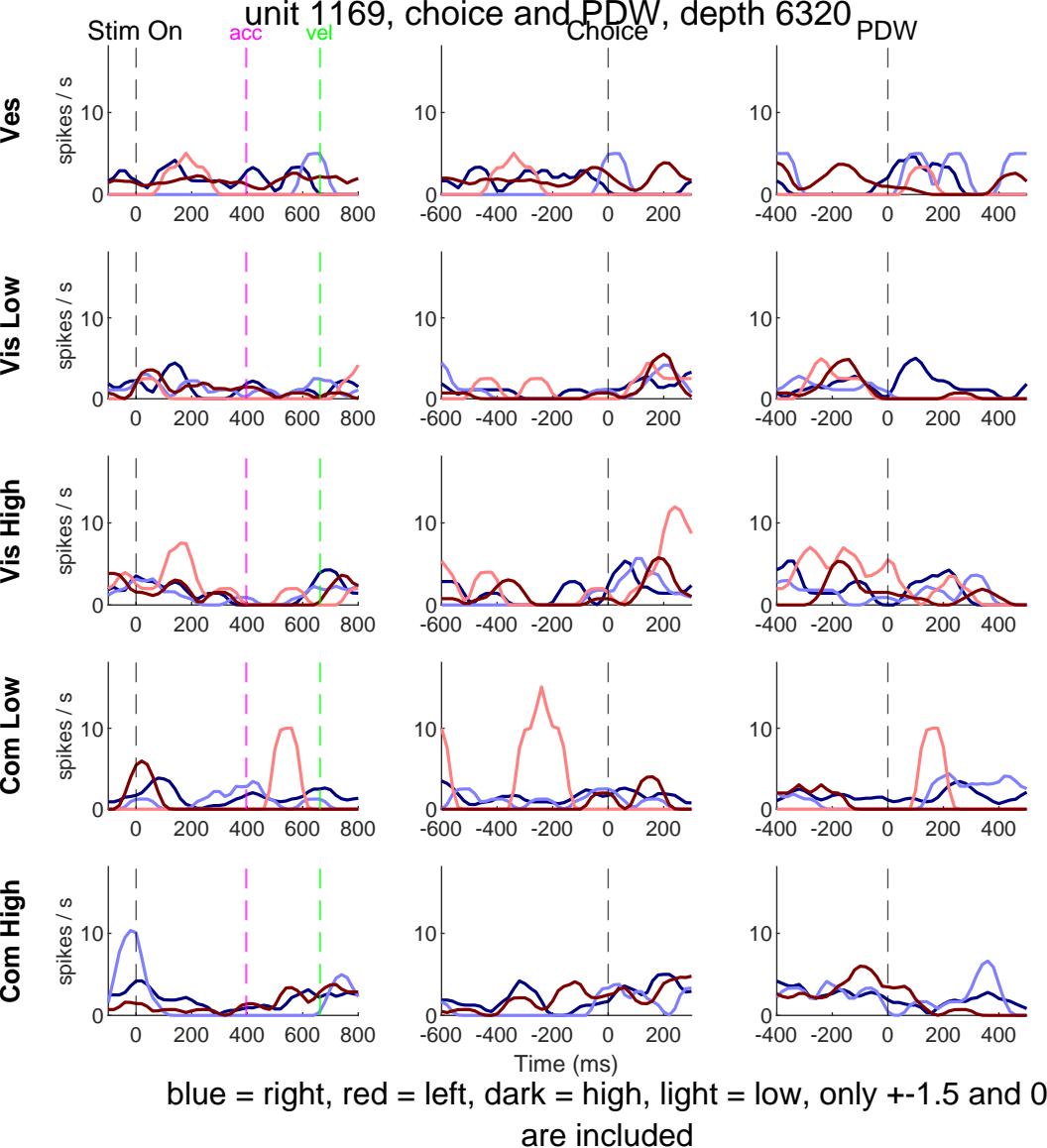


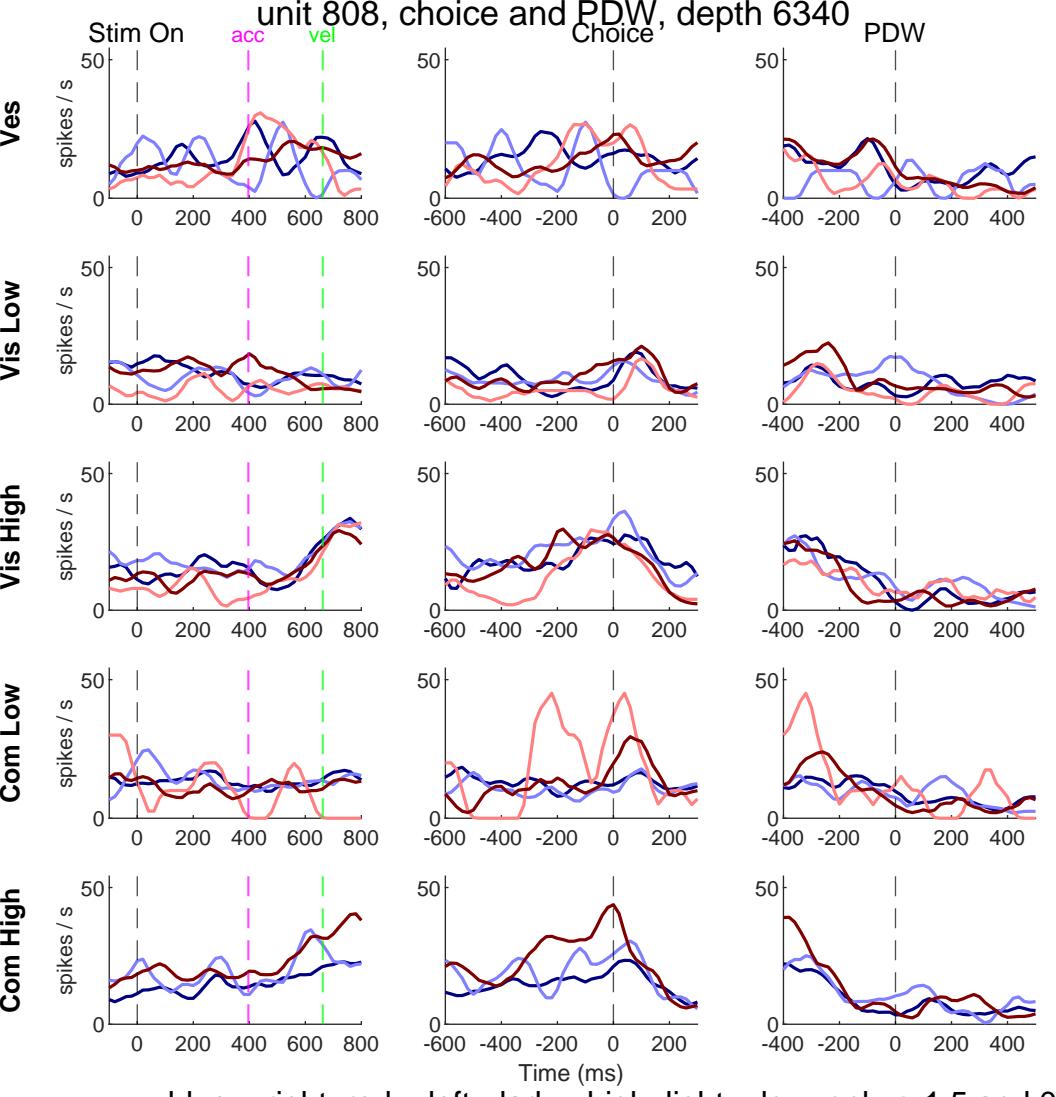


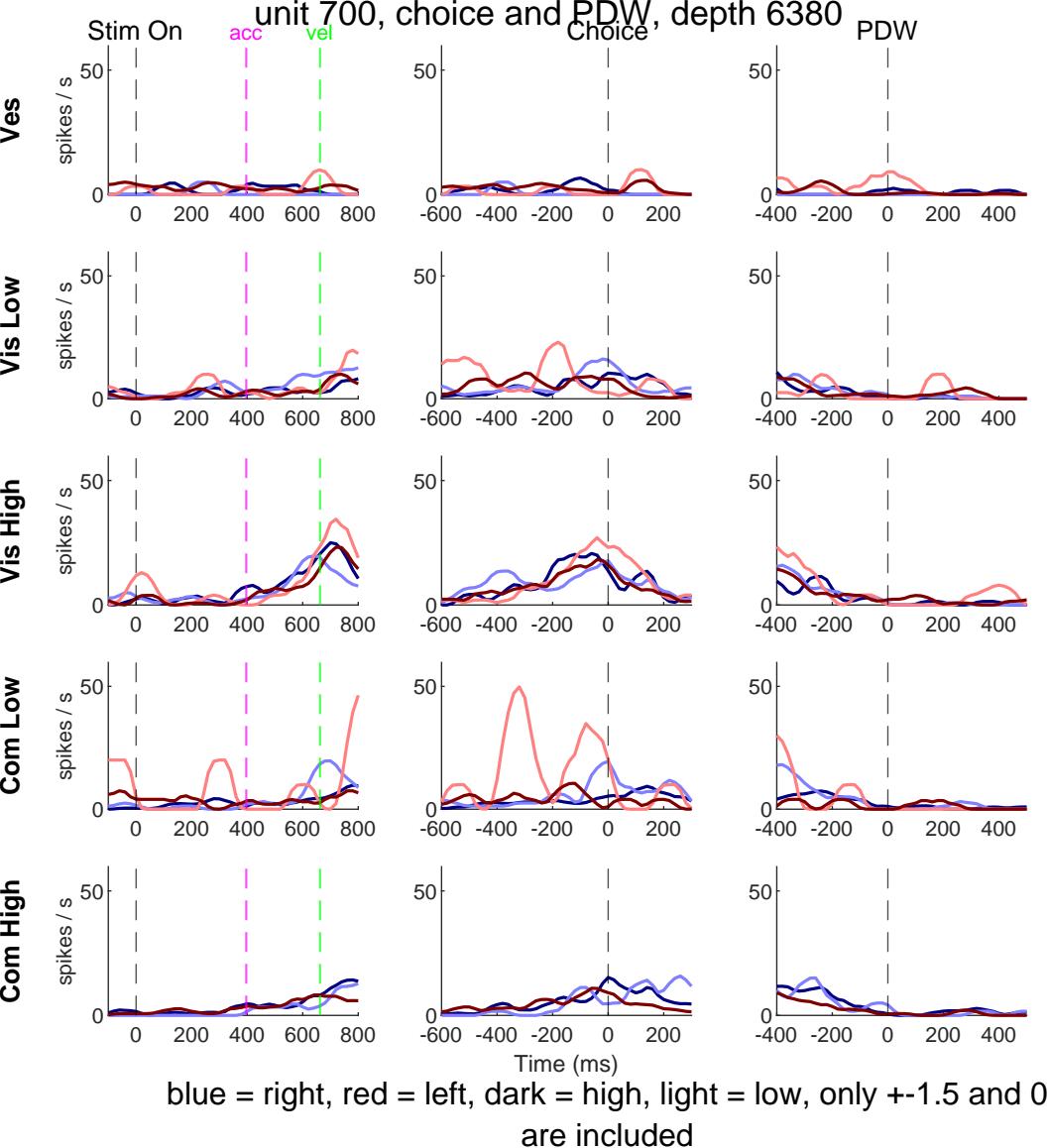


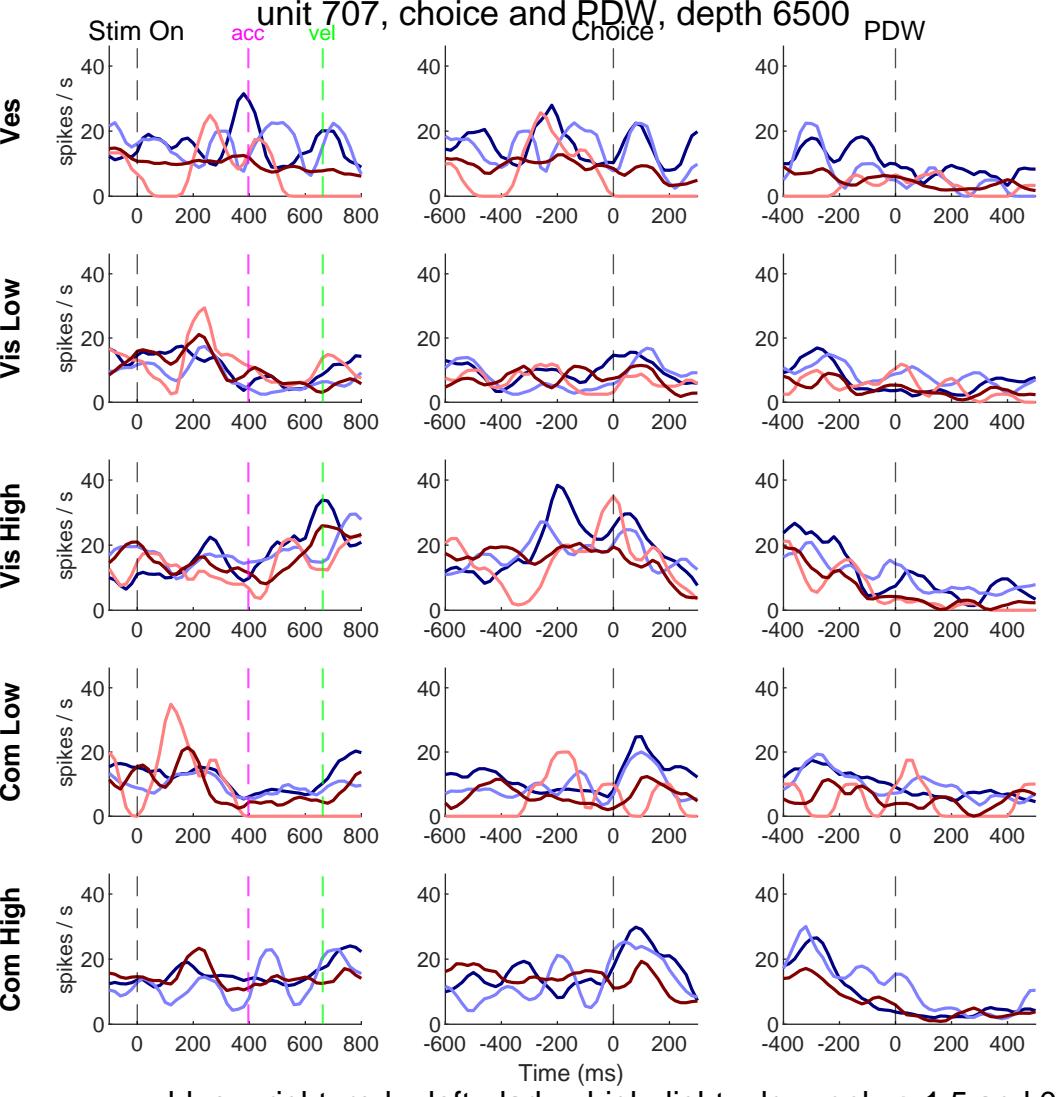
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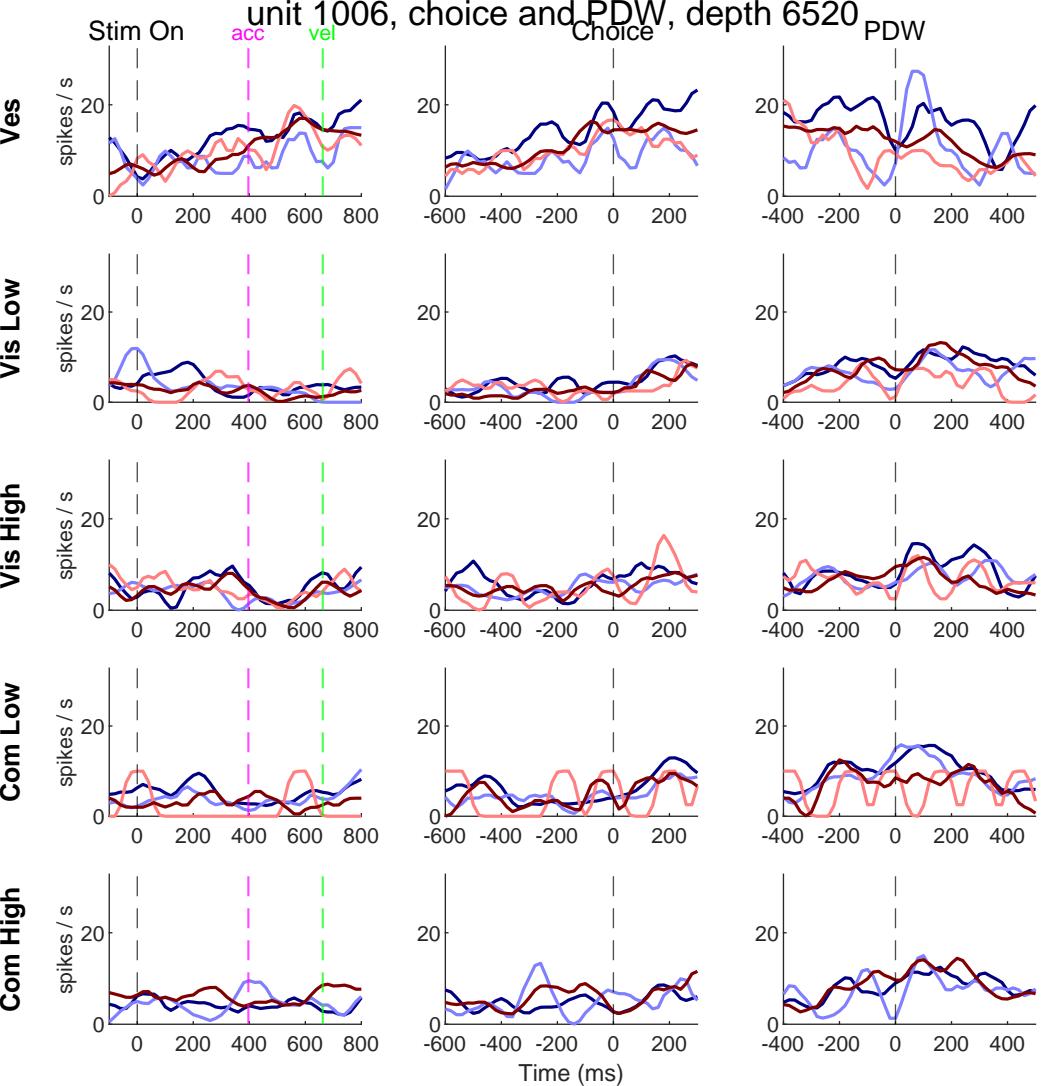




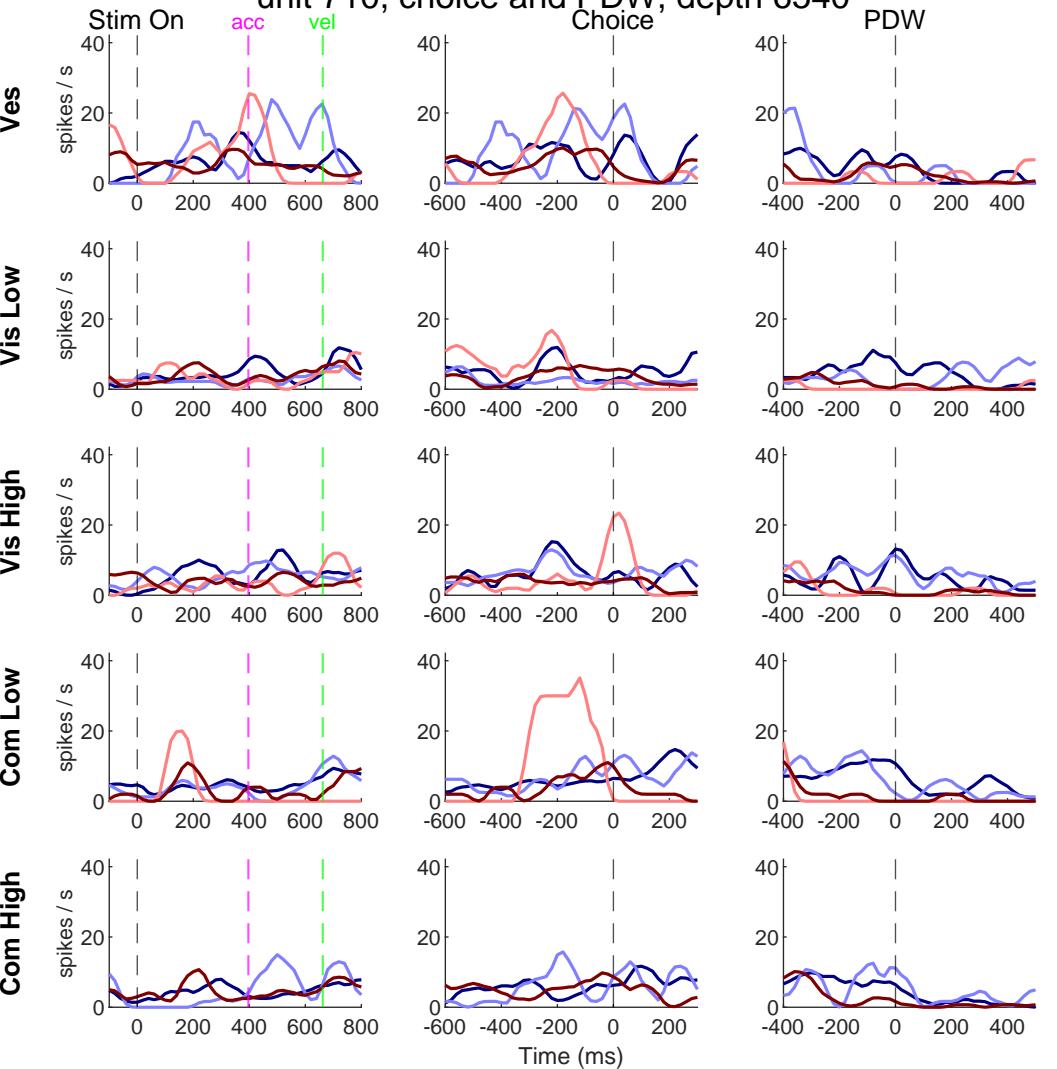




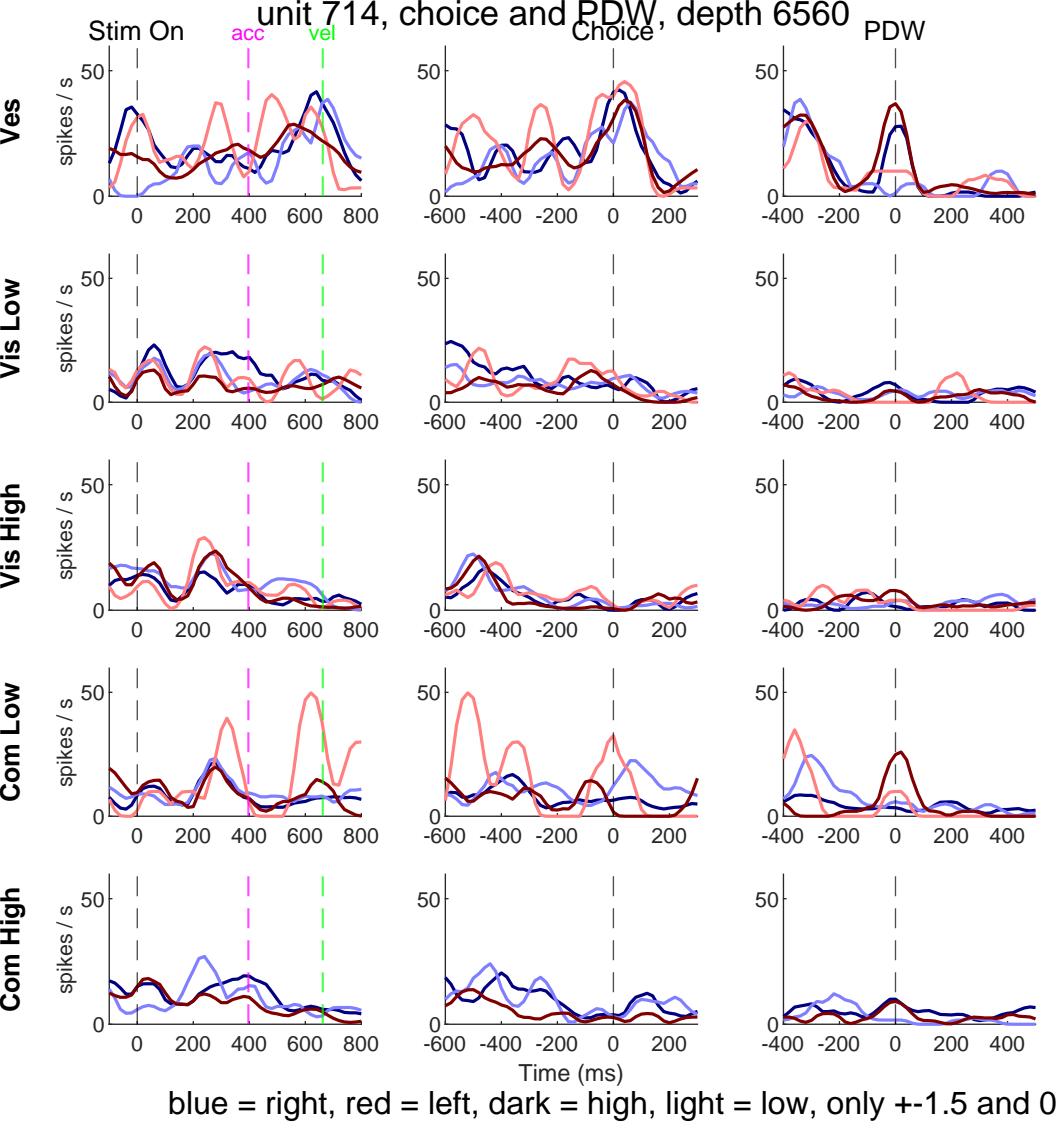


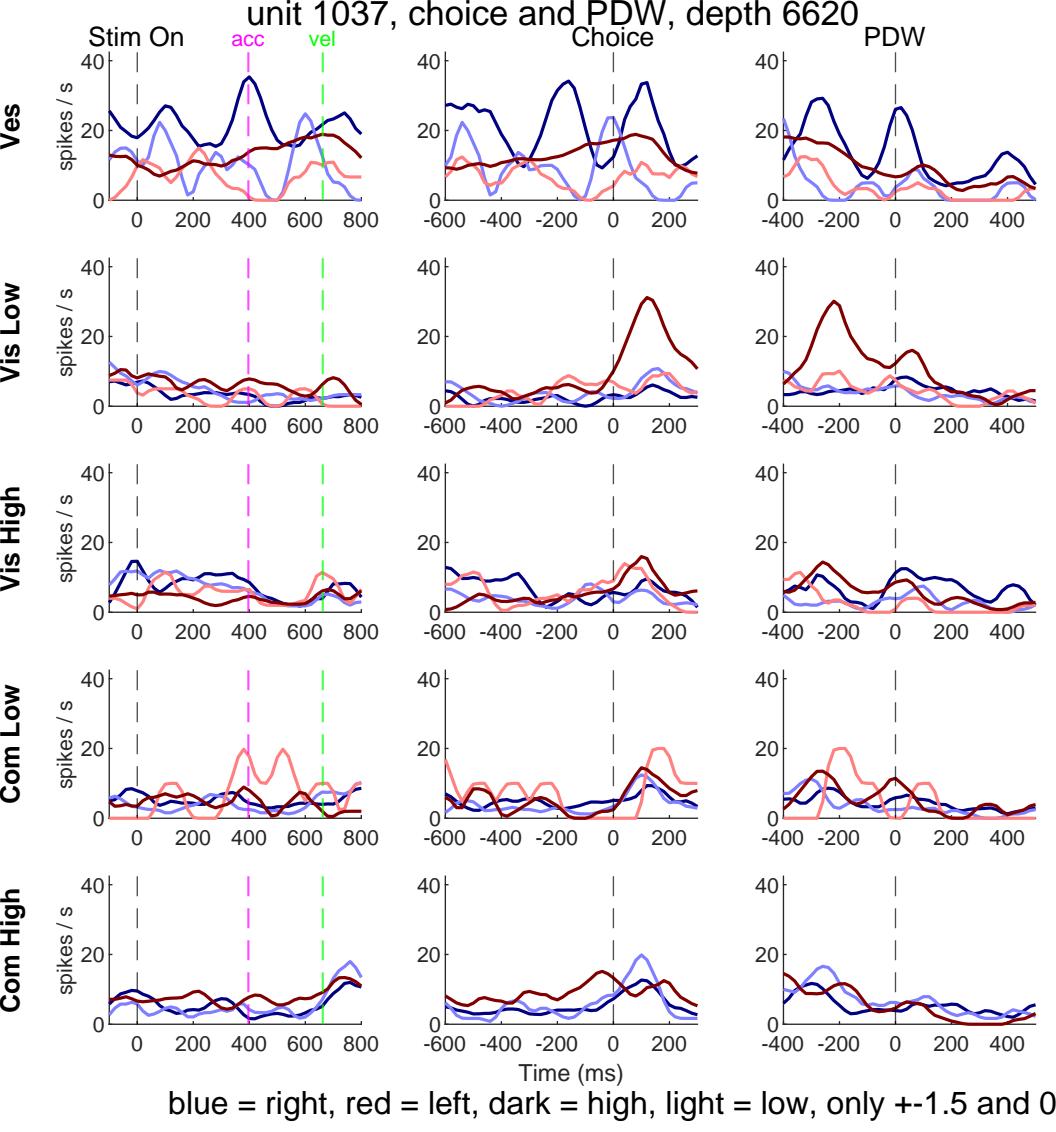


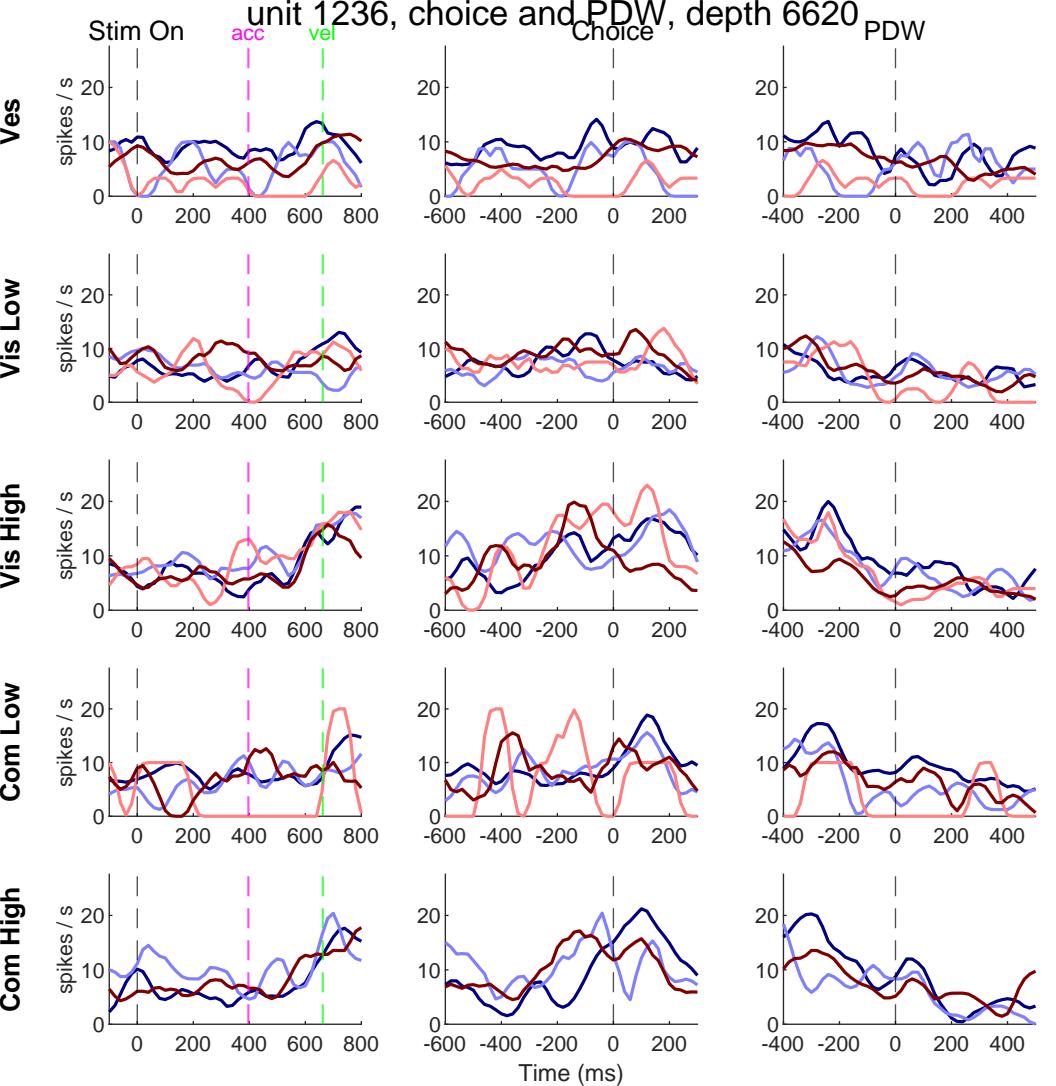
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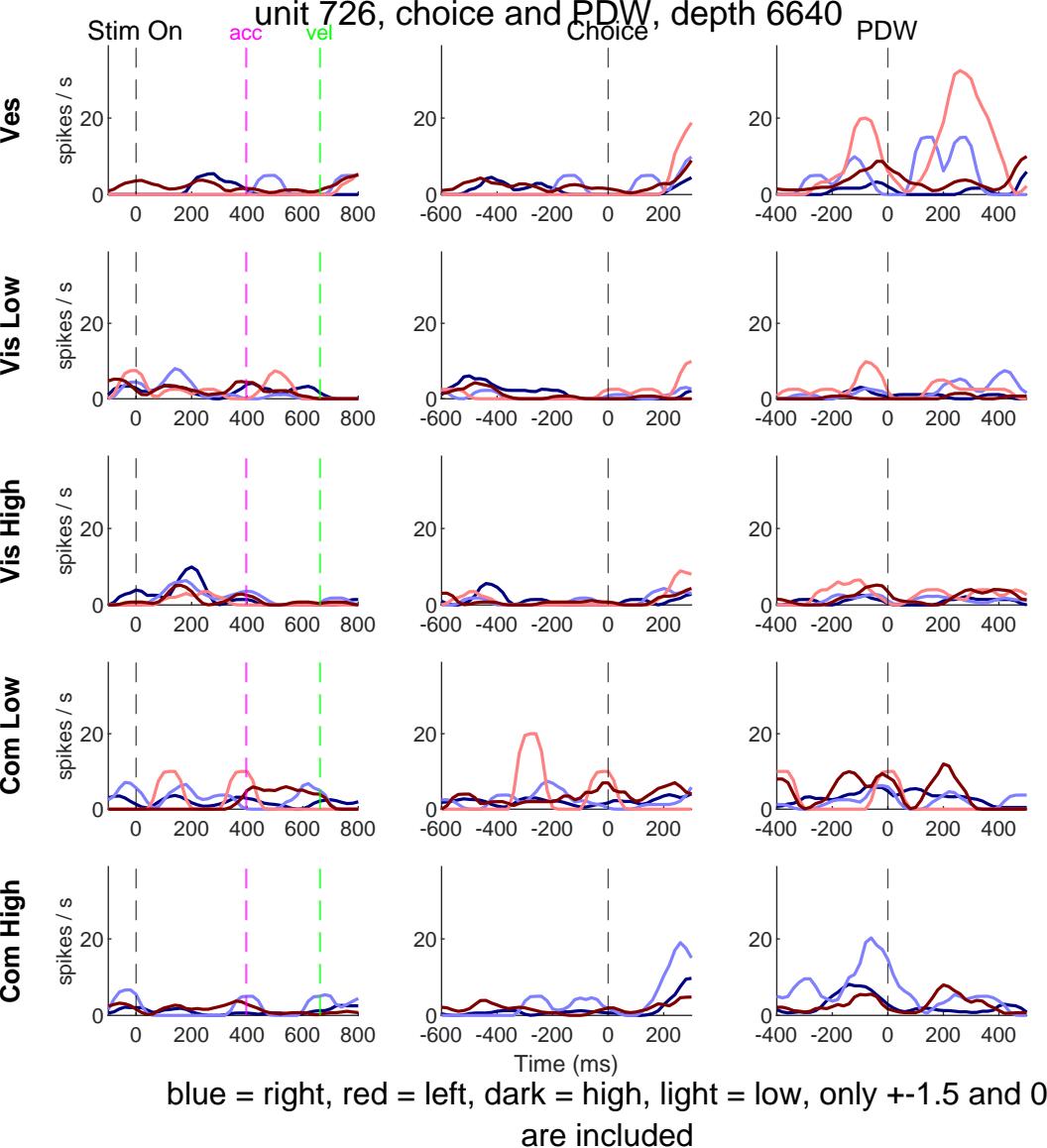


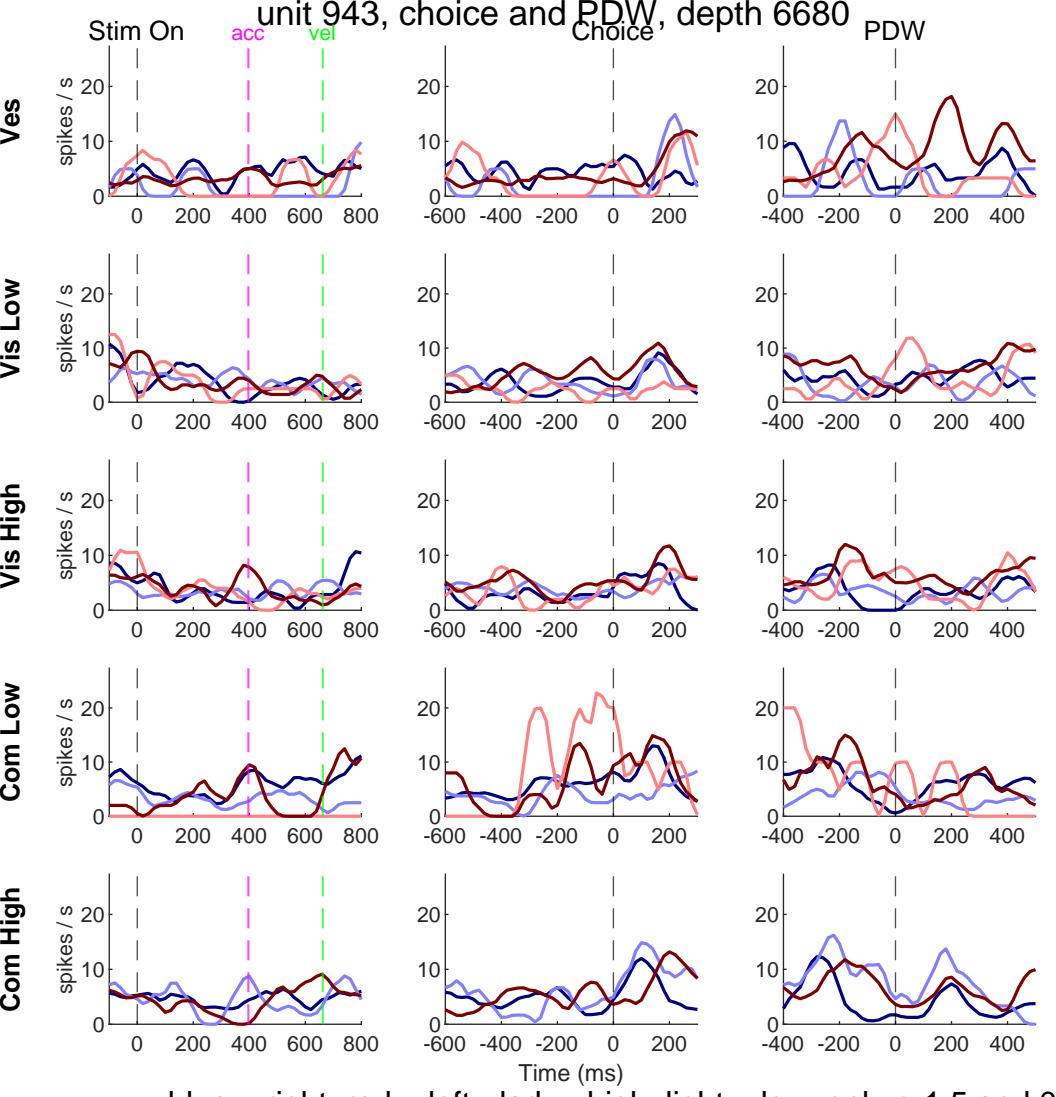
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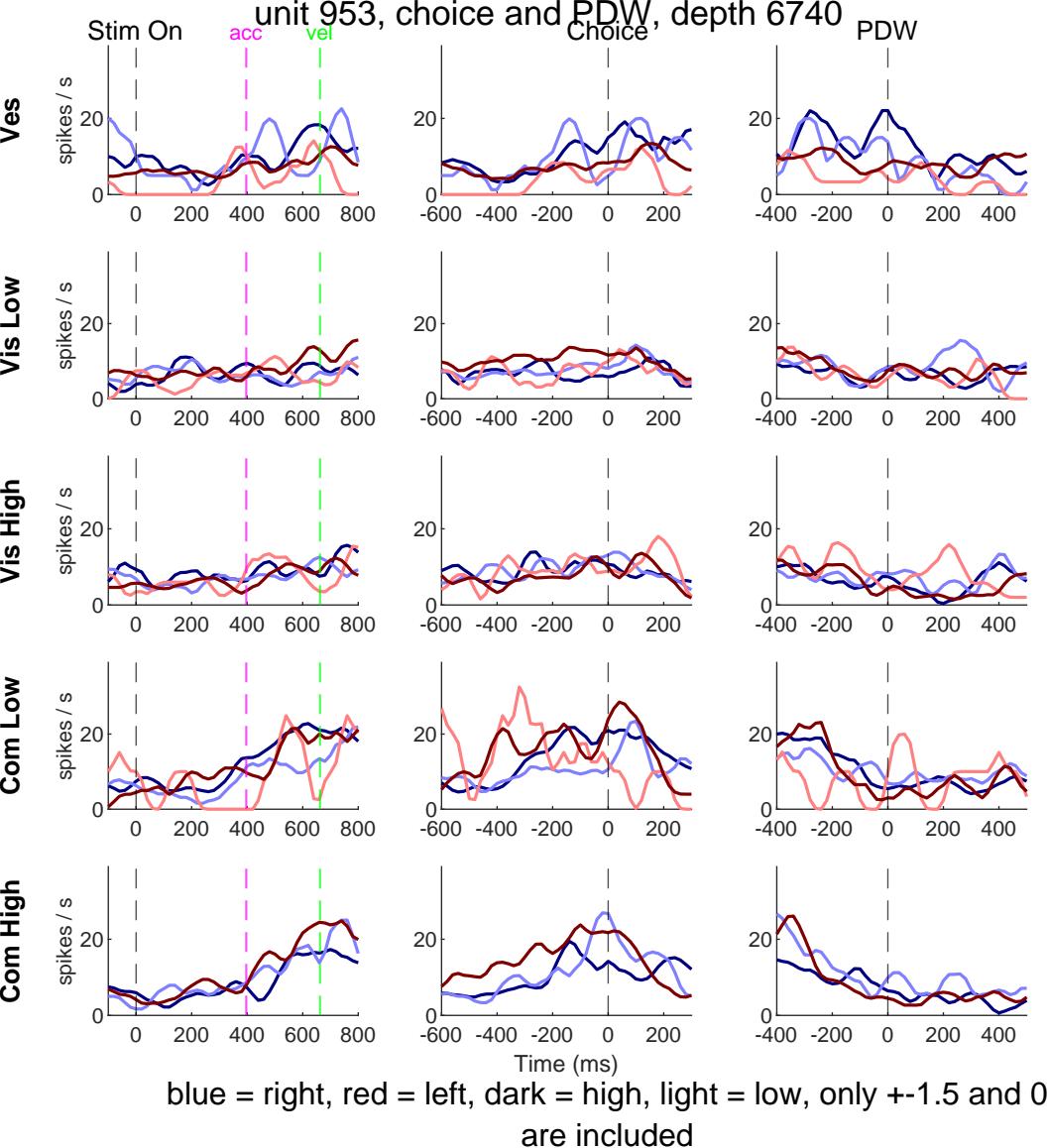


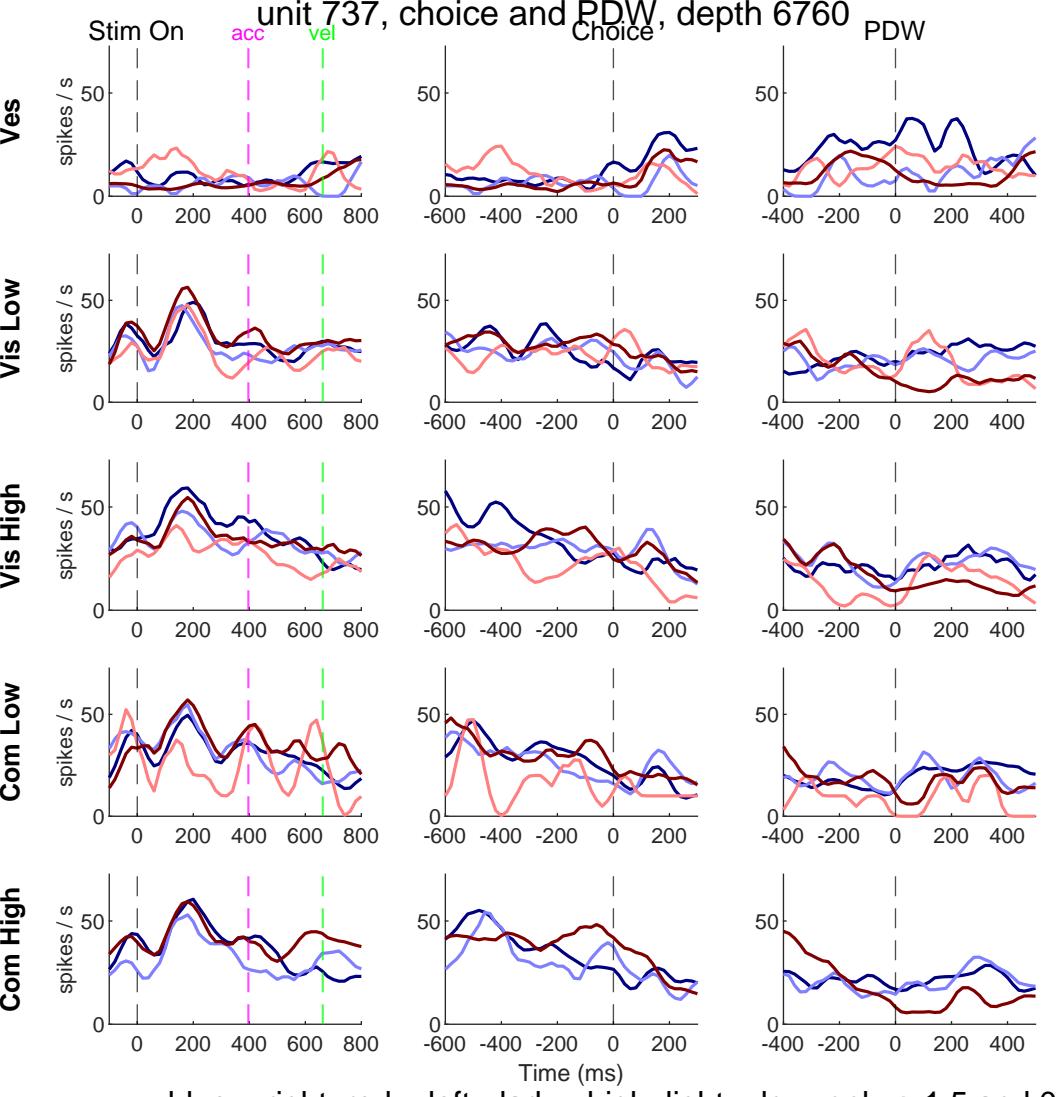


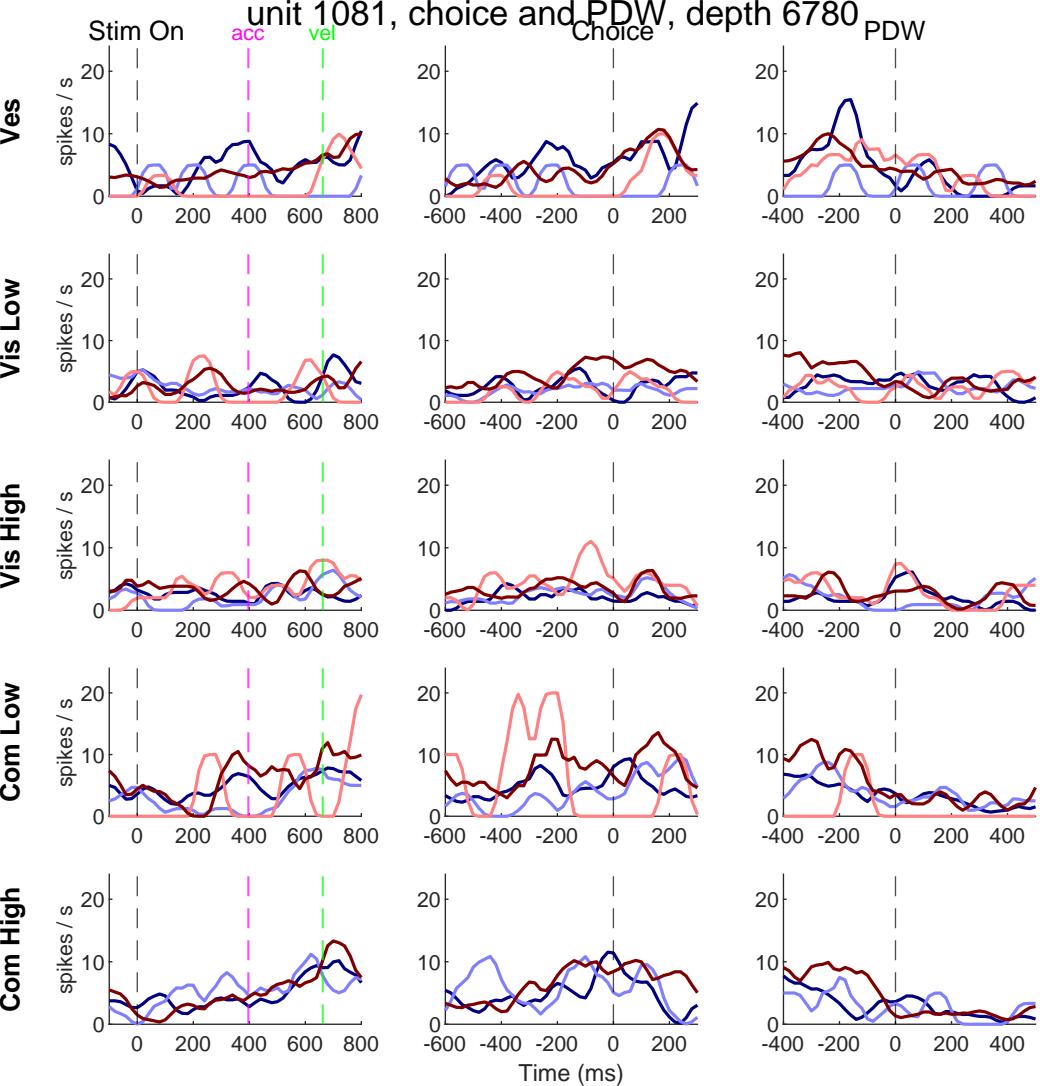


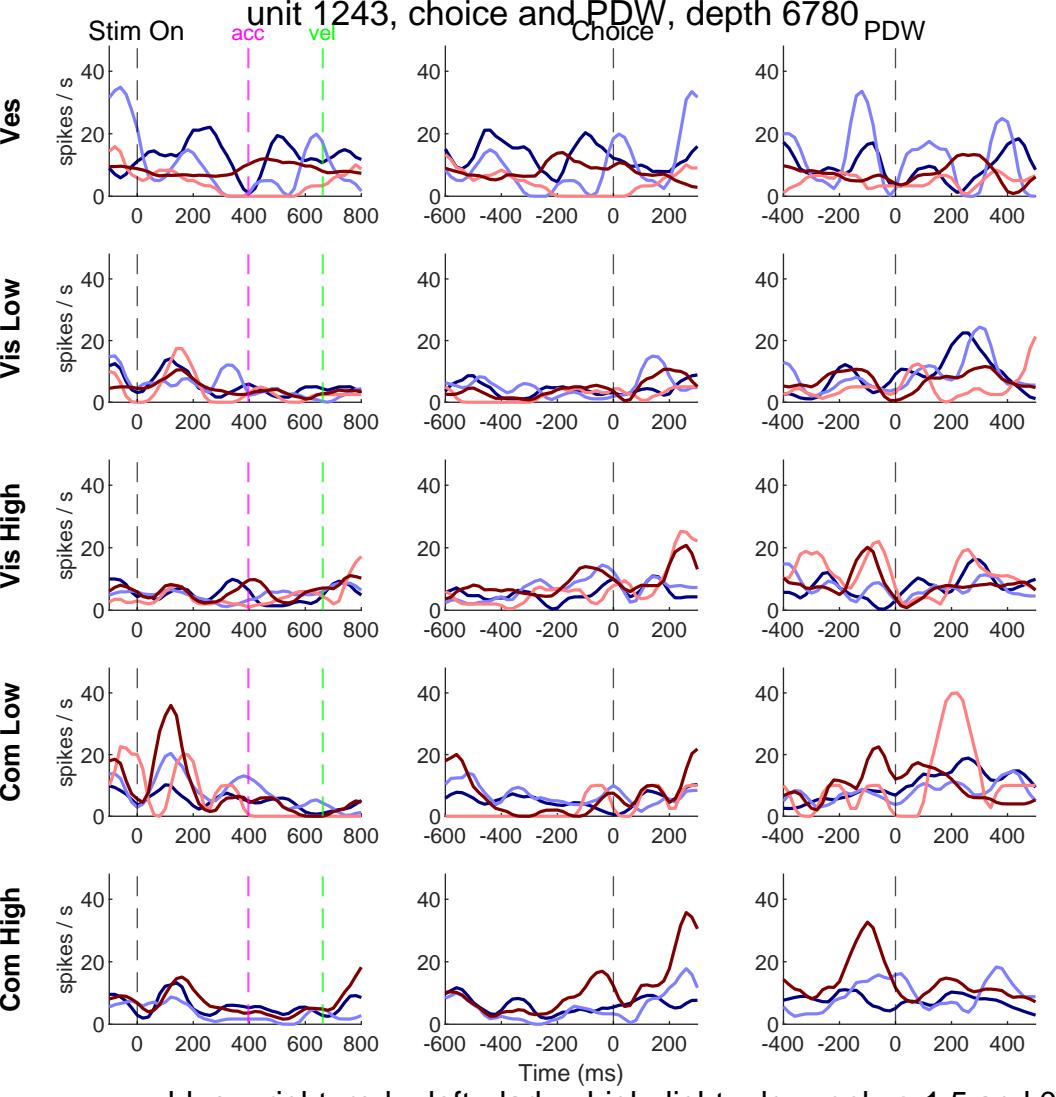


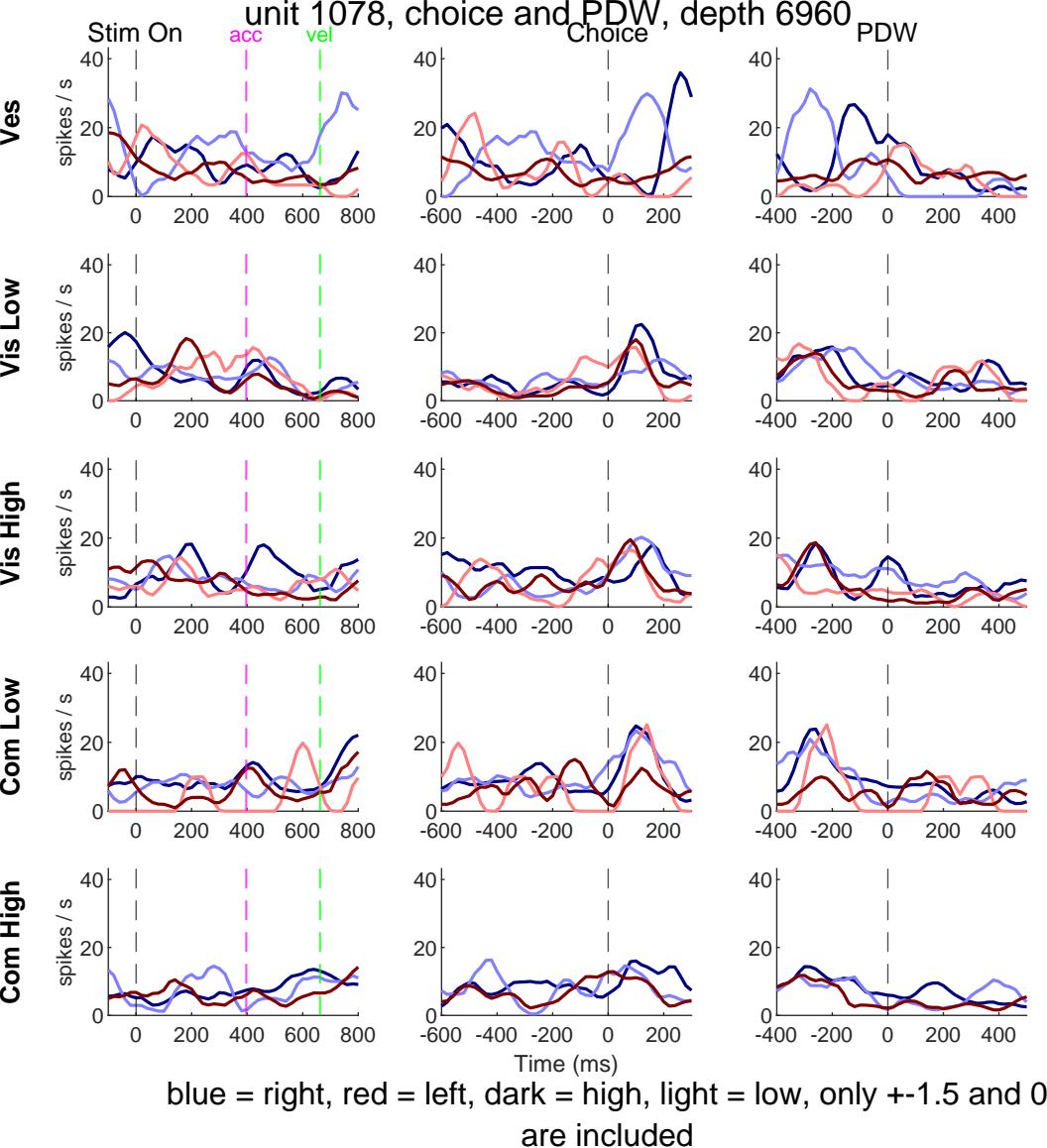
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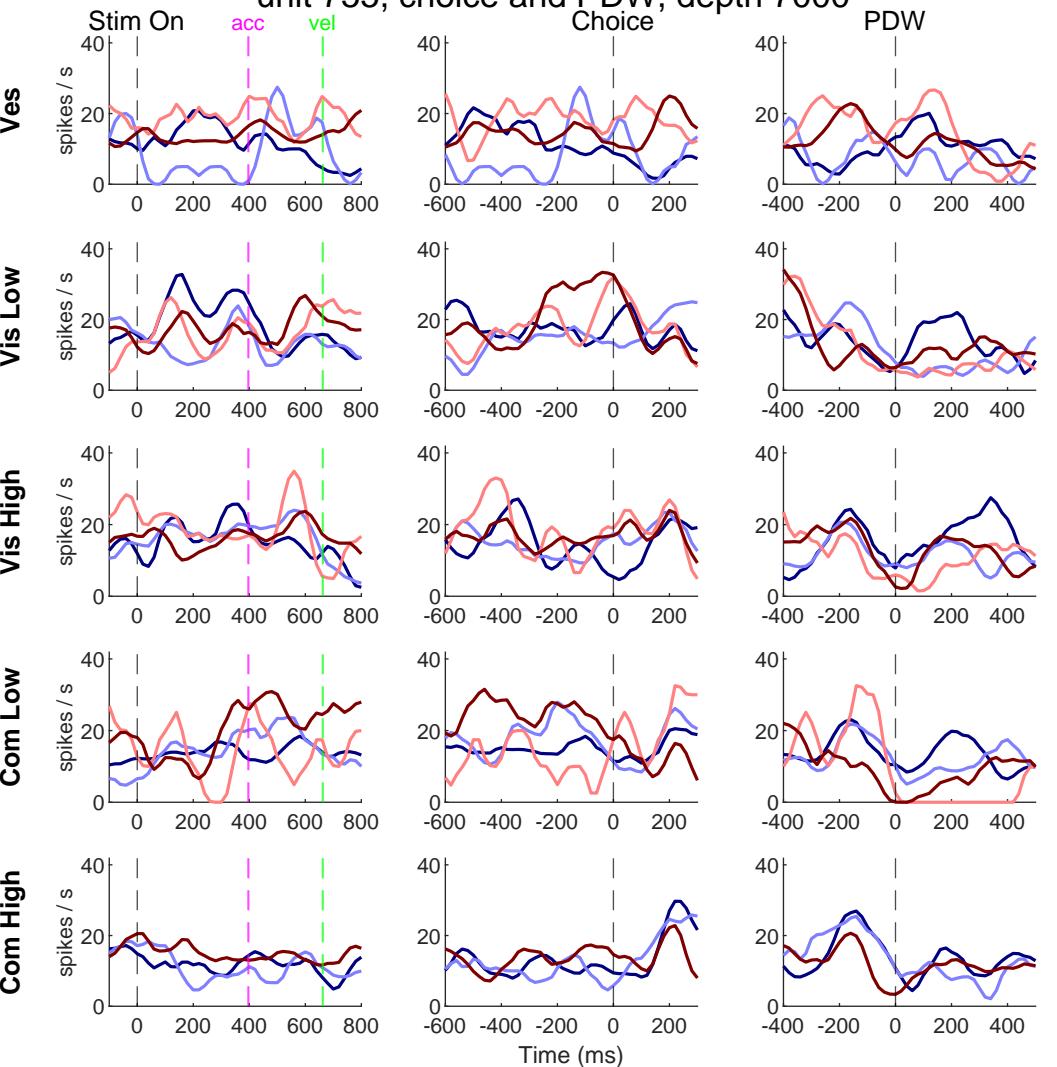




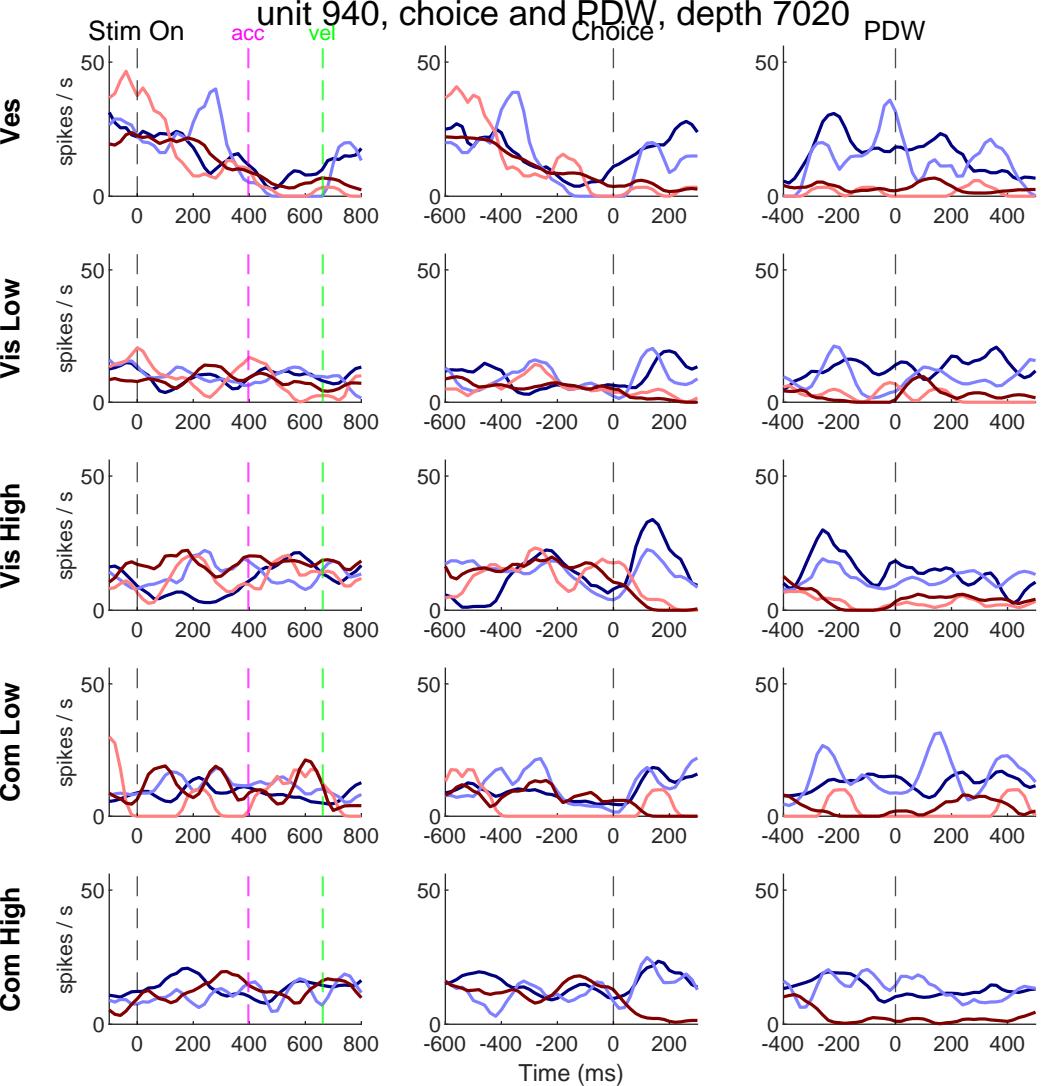




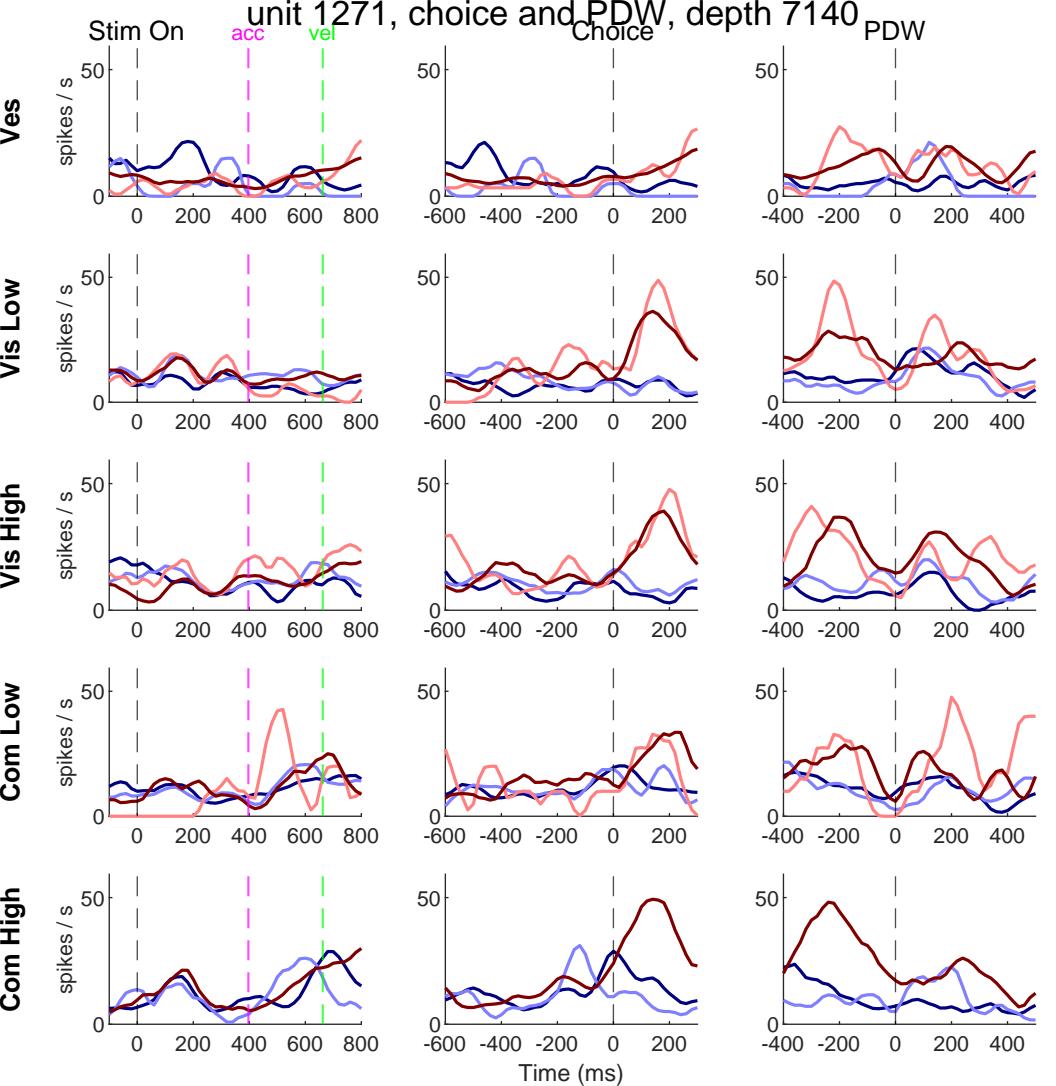
unit 755, choice and PDW, depth 7000



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are included

