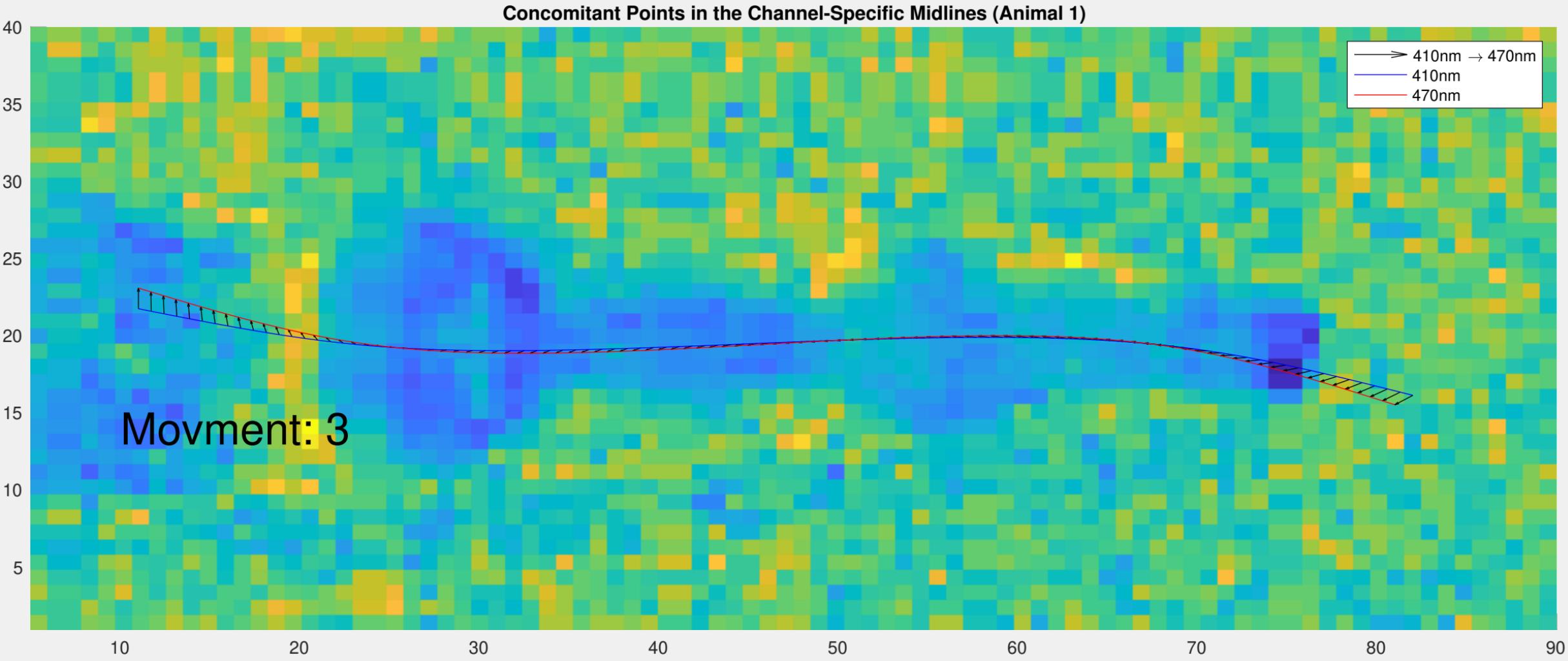
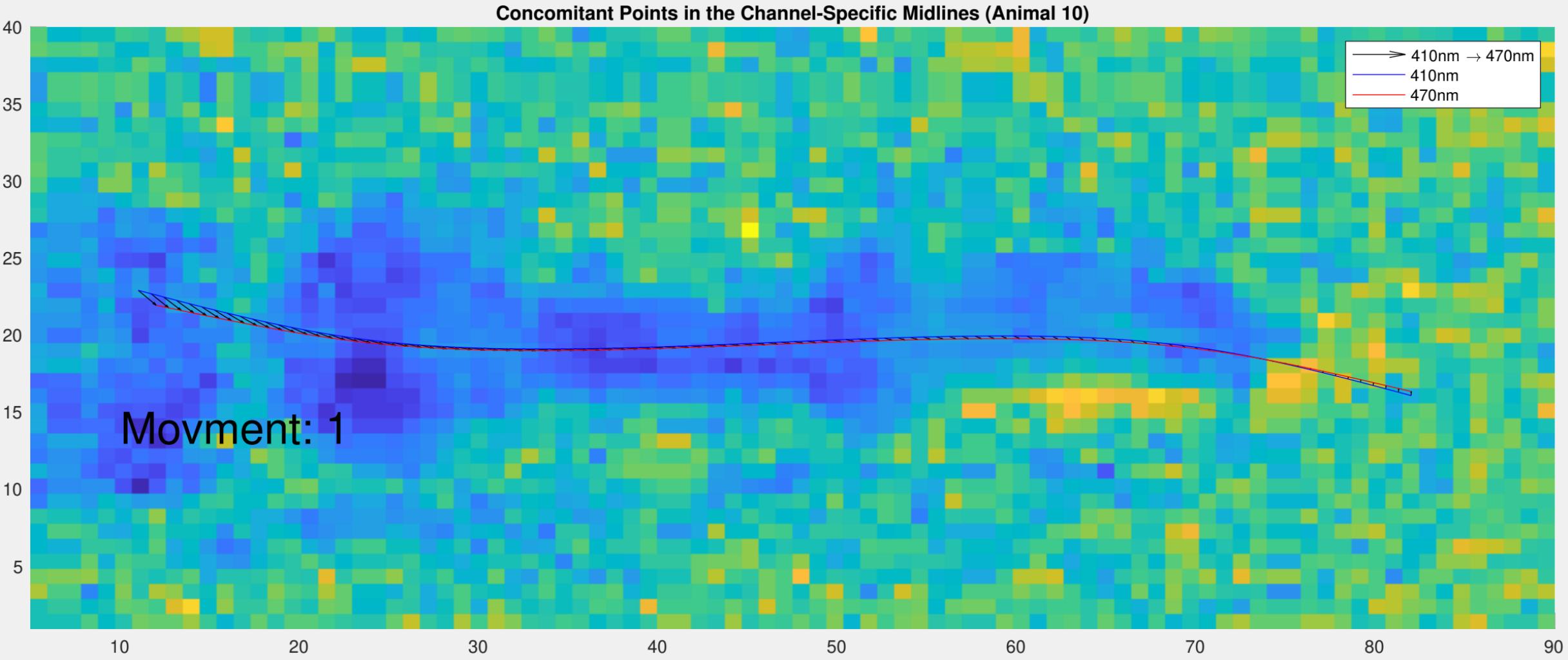


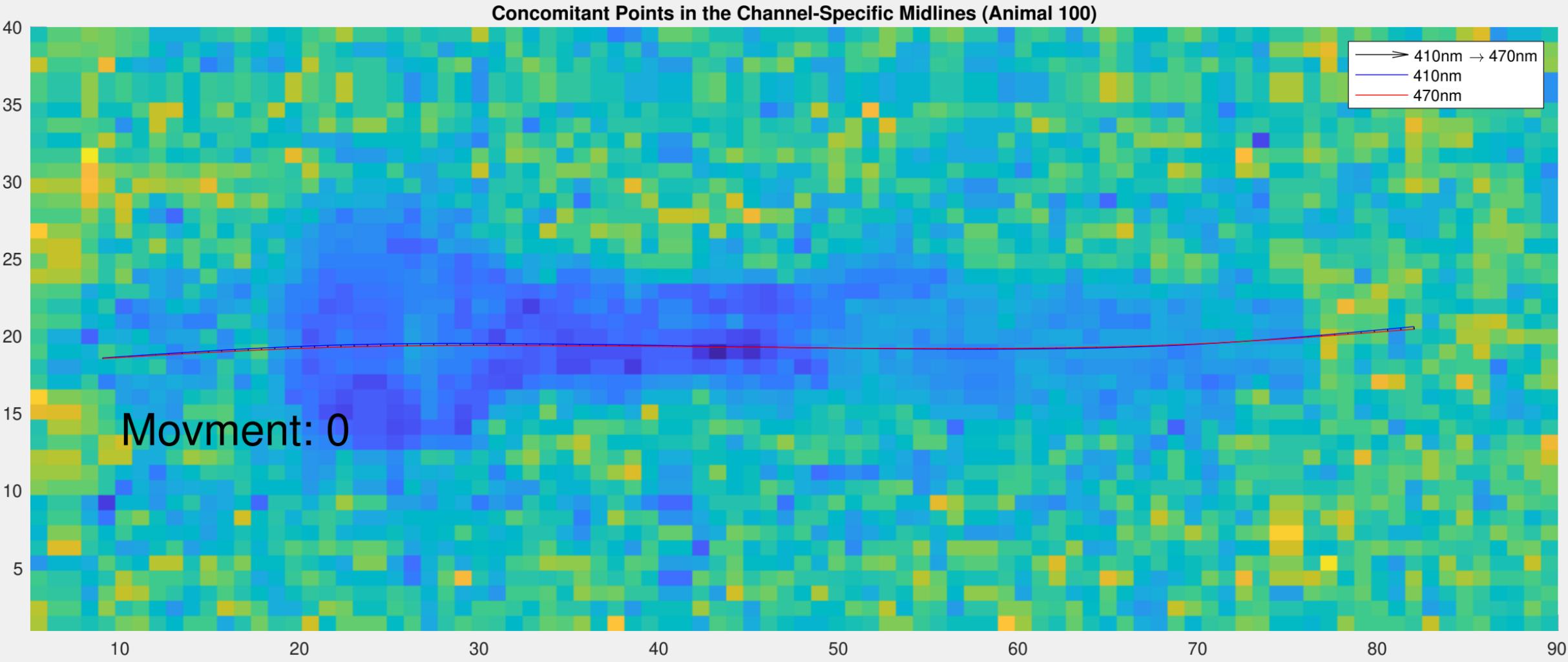
# Concomitant Points in the Channel-Specific Midlines (Animal 1)



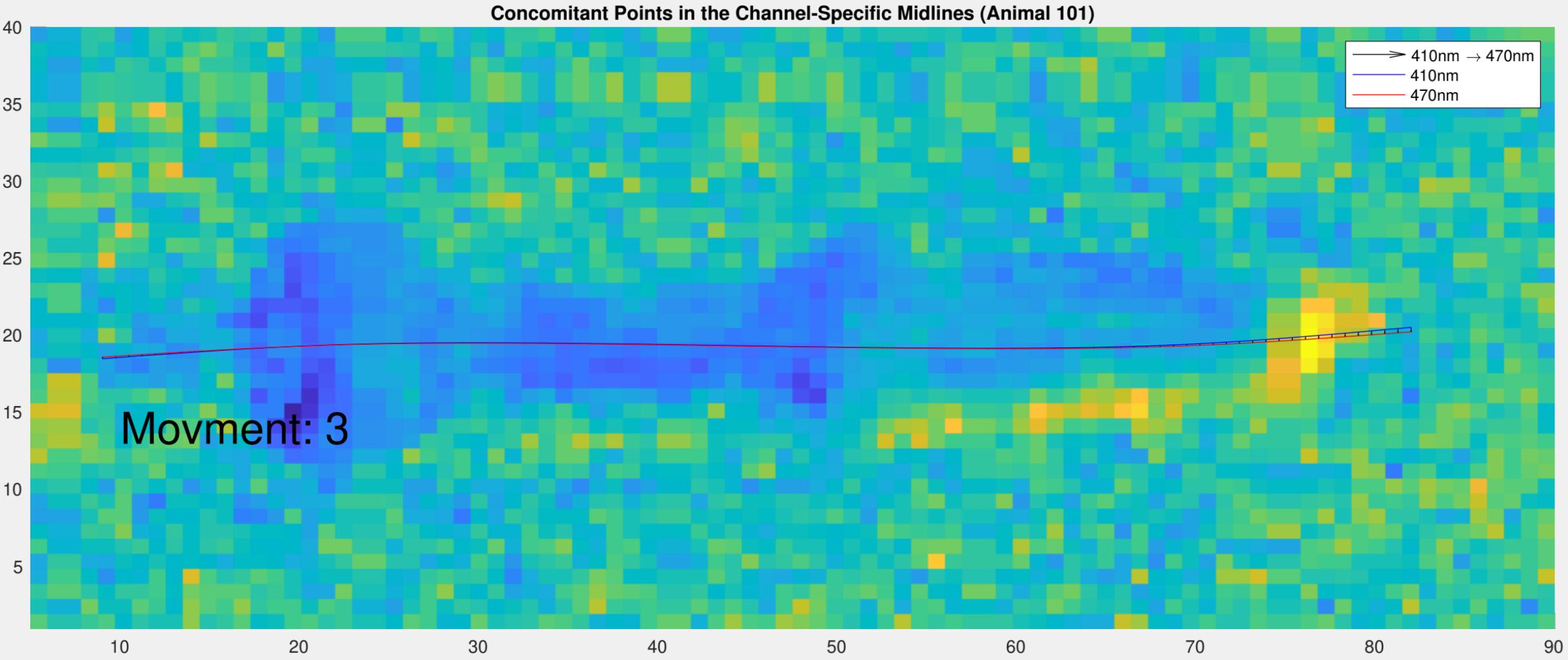
# Concomitant Points in the Channel-Specific Midlines (Animal 10)



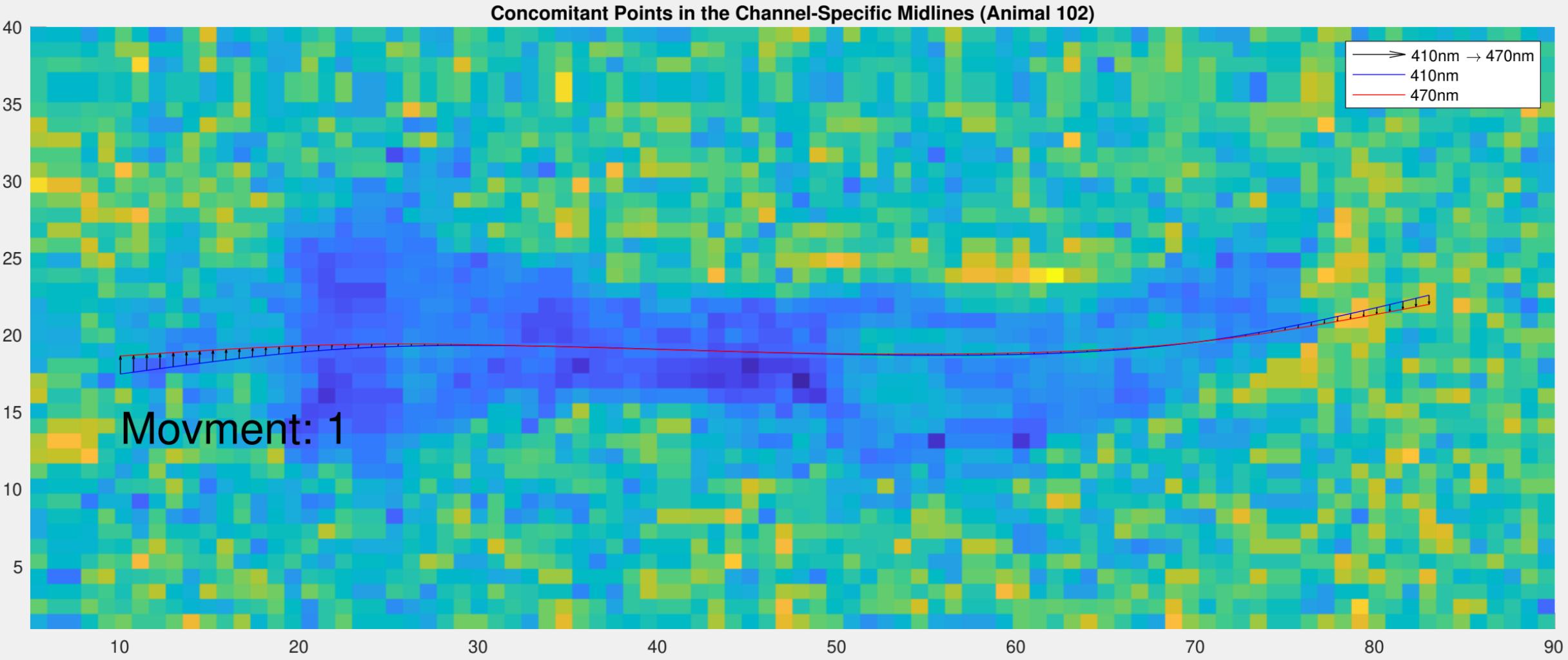
# Concomitant Points in the Channel-Specific Midlines (Animal 100)



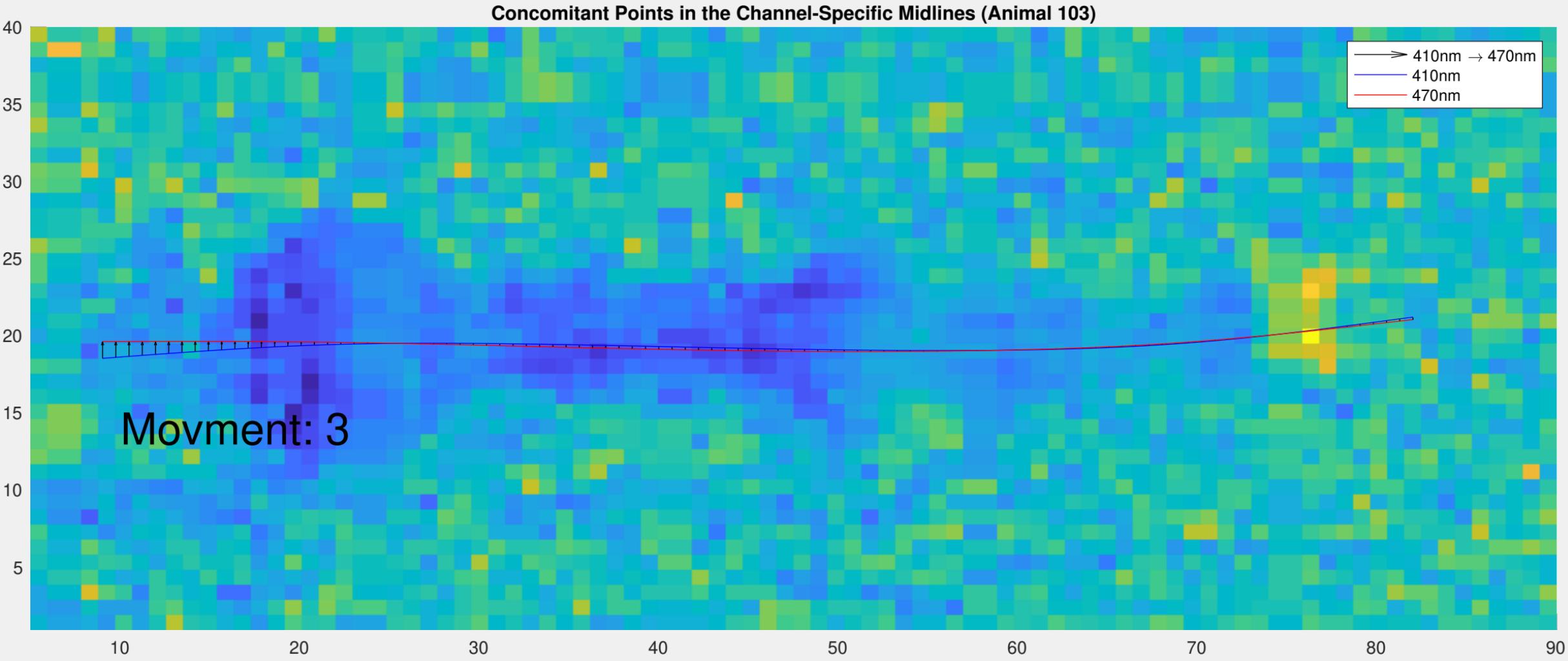
# Concomitant Points in the Channel-Specific Midlines (Animal 101)



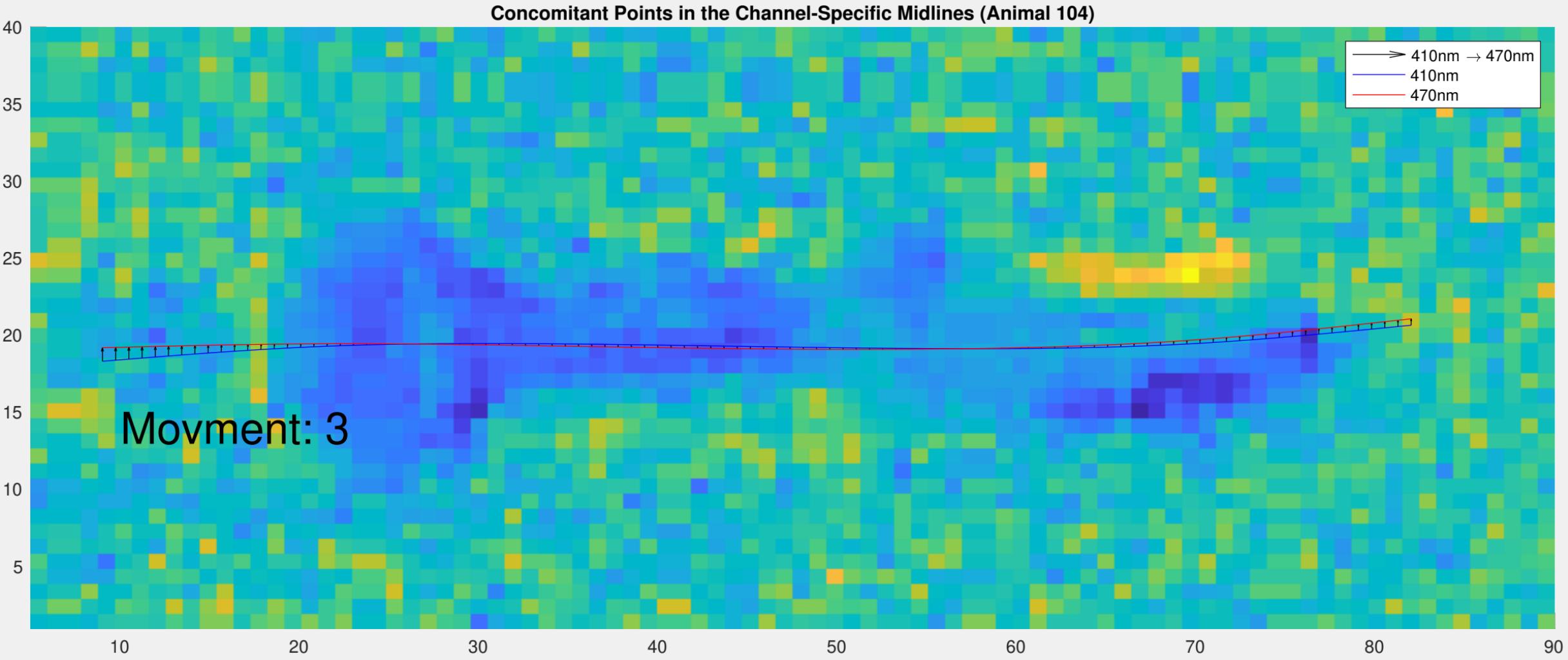
# Concomitant Points in the Channel-Specific Midlines (Animal 102)



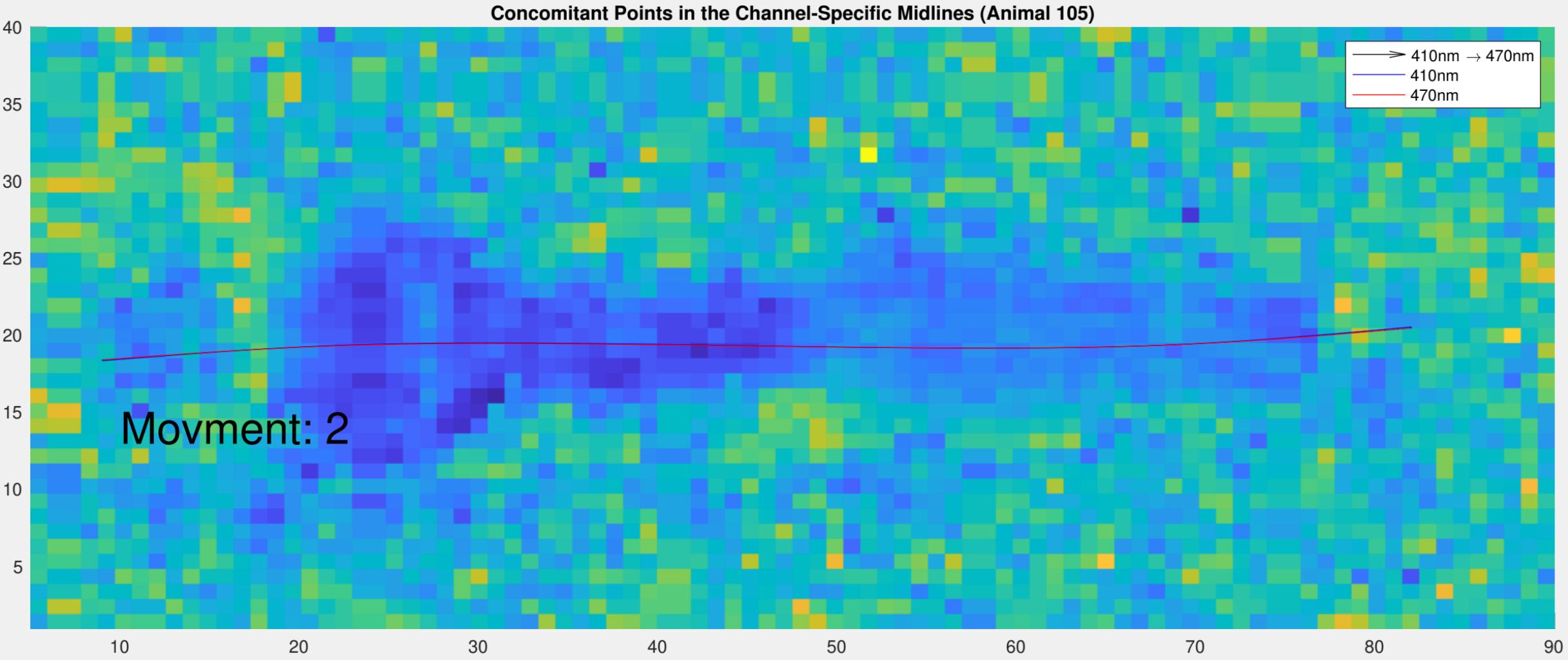
# Concomitant Points in the Channel-Specific Midlines (Animal 103)



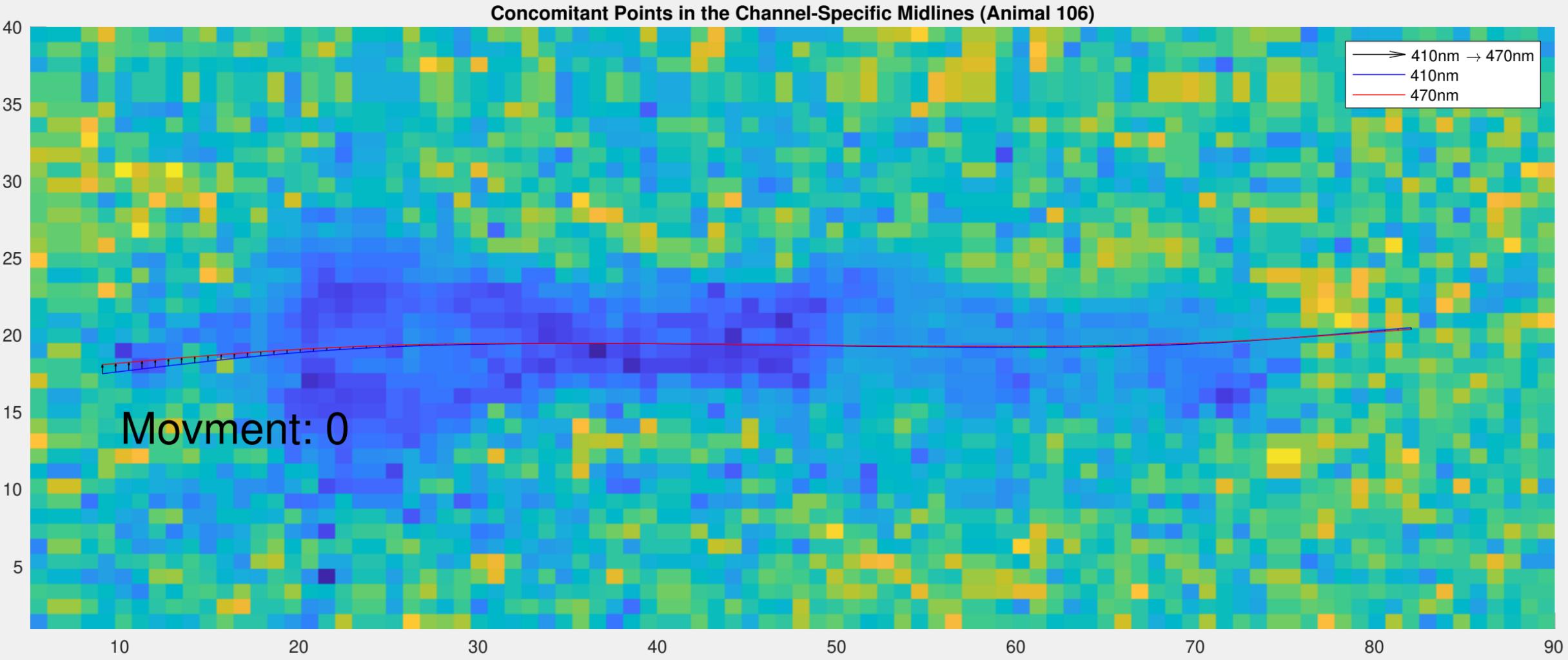
# Concomitant Points in the Channel-Specific Midlines (Animal 104)



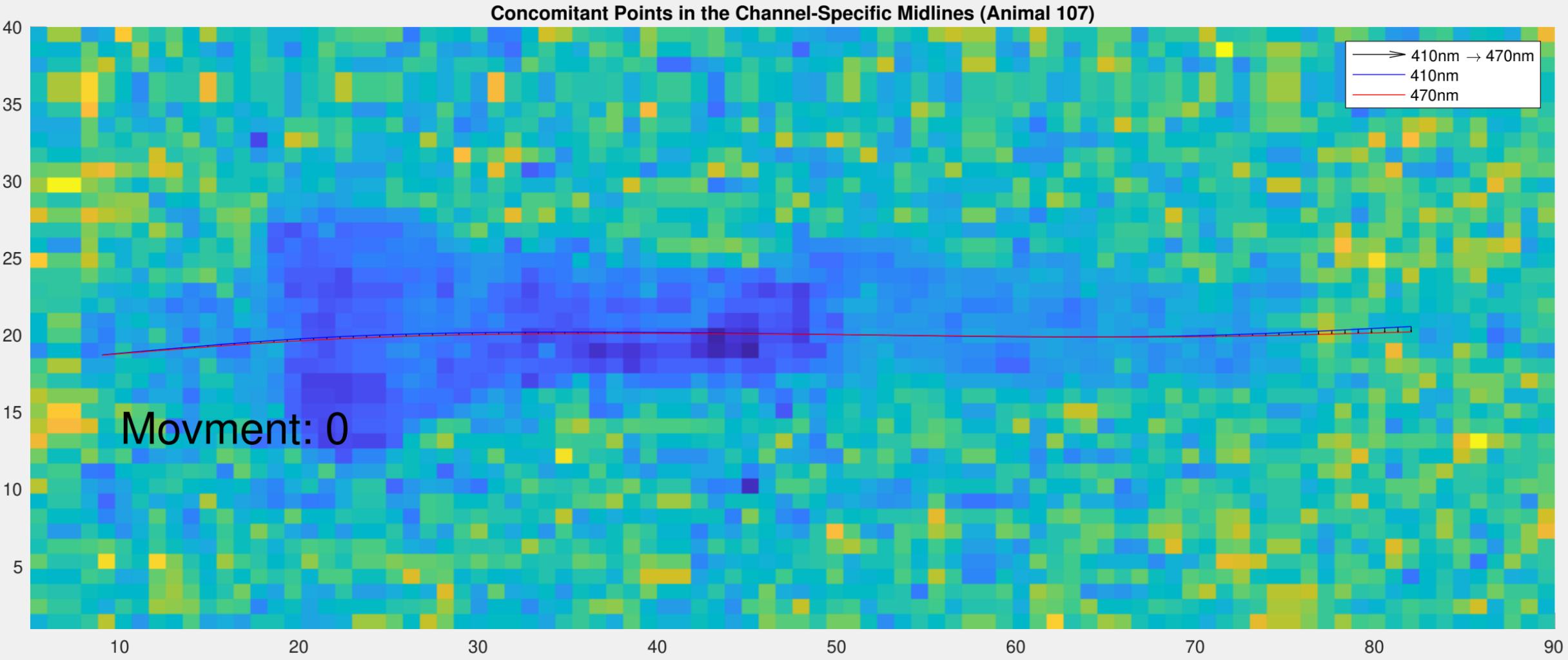
# Concomitant Points in the Channel-Specific Midlines (Animal 105)



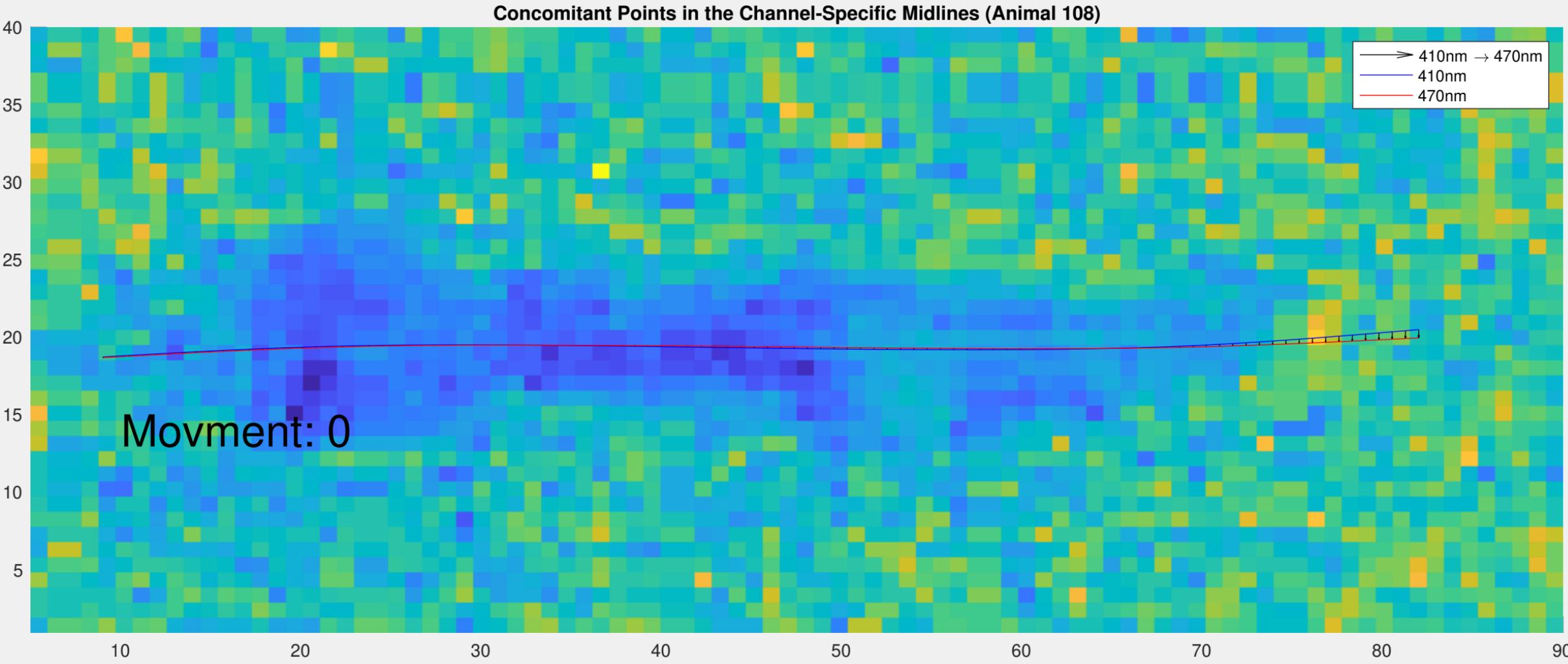
# Concomitant Points in the Channel-Specific Midlines (Animal 106)



### Concomitant Points in the Channel-Specific Midlines (Animal 107)

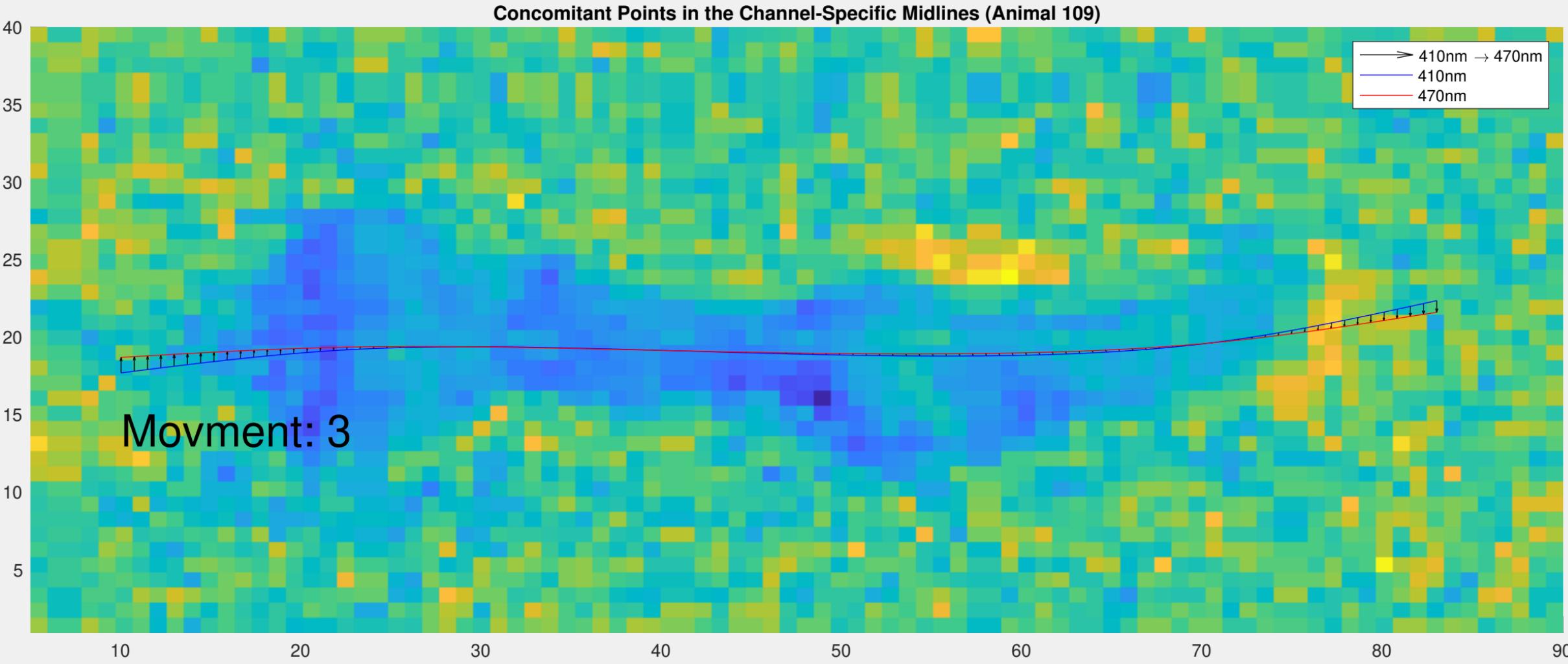


# Concomitant Points in the Channel-Specific Midlines (Animal 108)

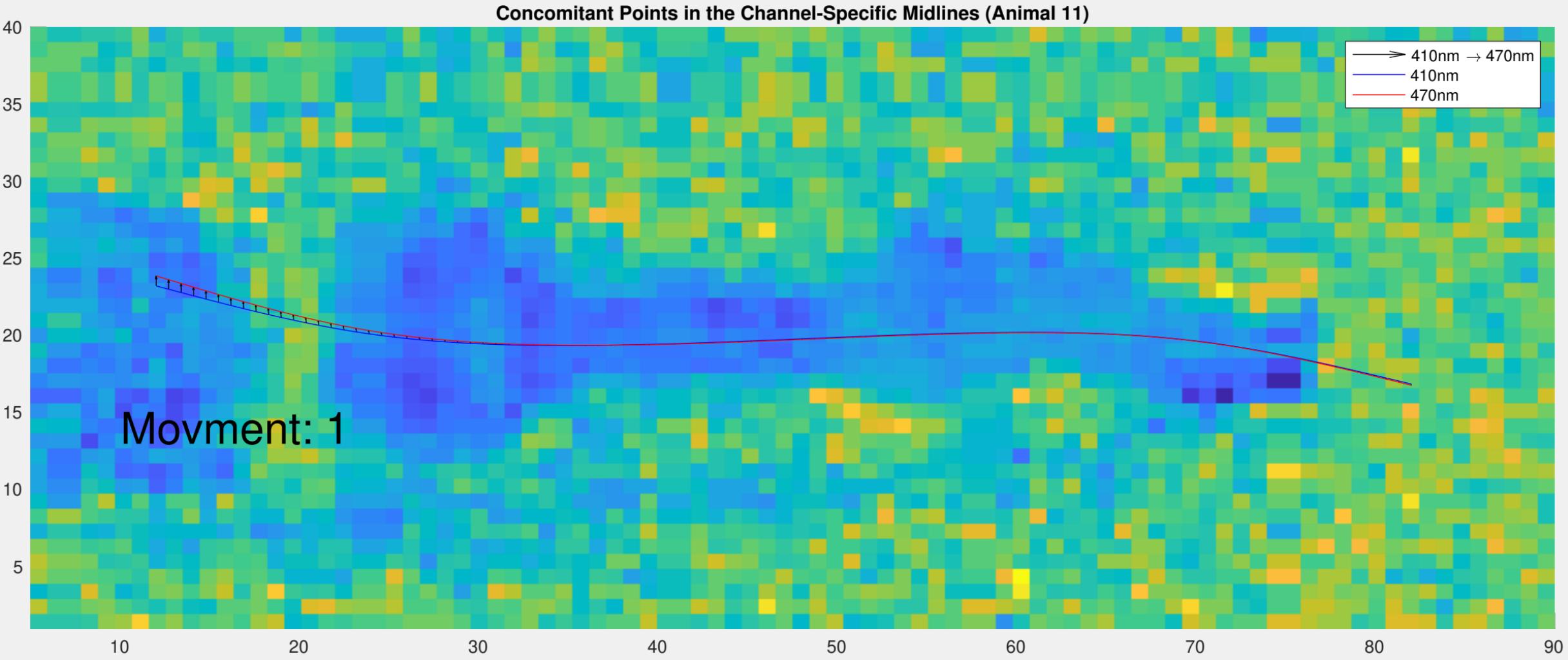


# Concomitant Points in the Channel-Specific Midlines (Animal 109)

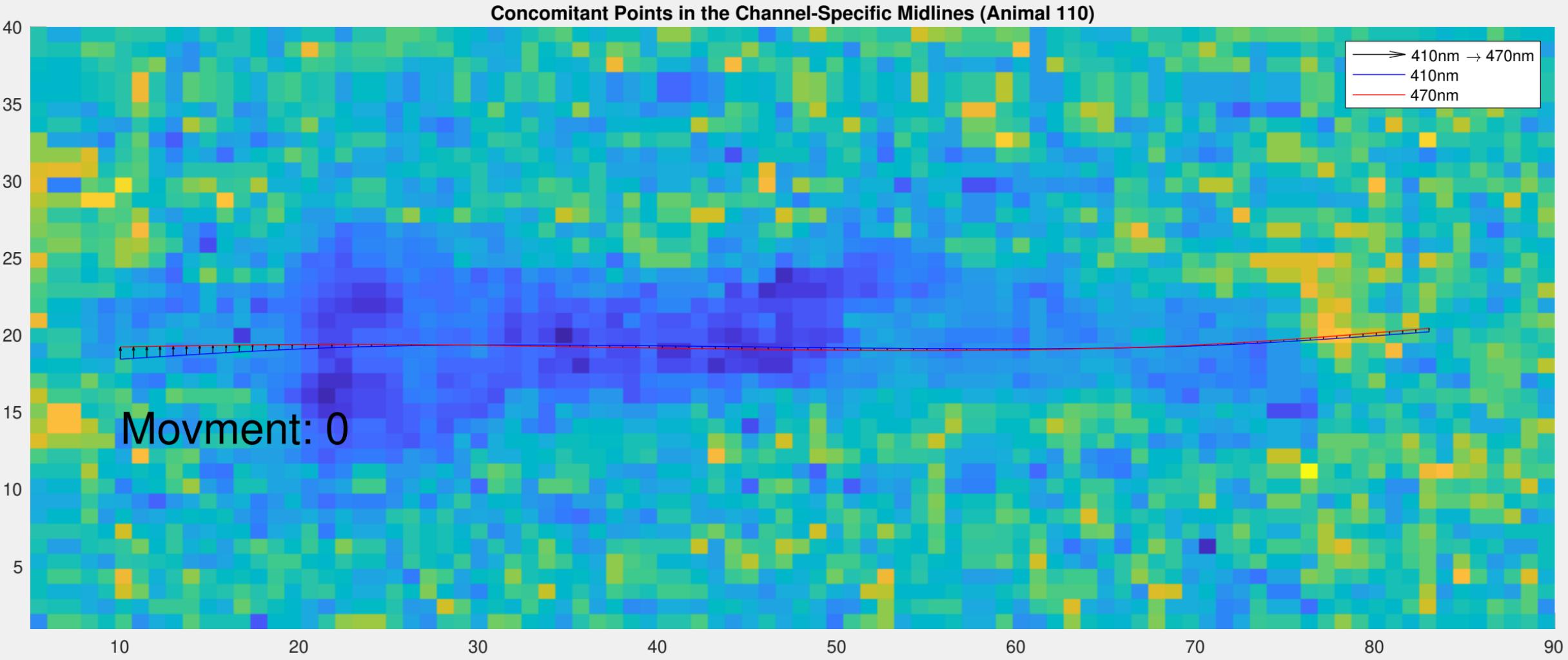
→ 410nm → 470nm  
— 410nm  
— 470nm



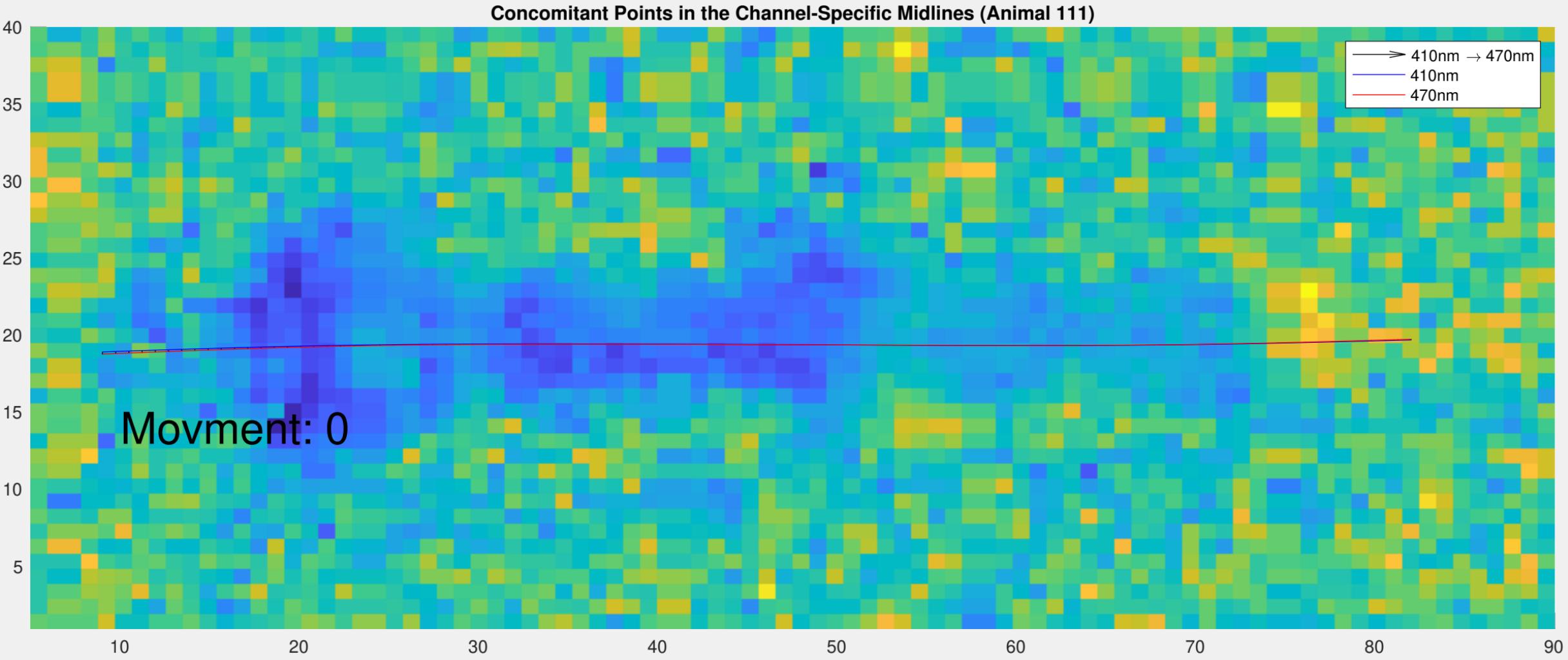
# Concomitant Points in the Channel-Specific Midlines (Animal 11)



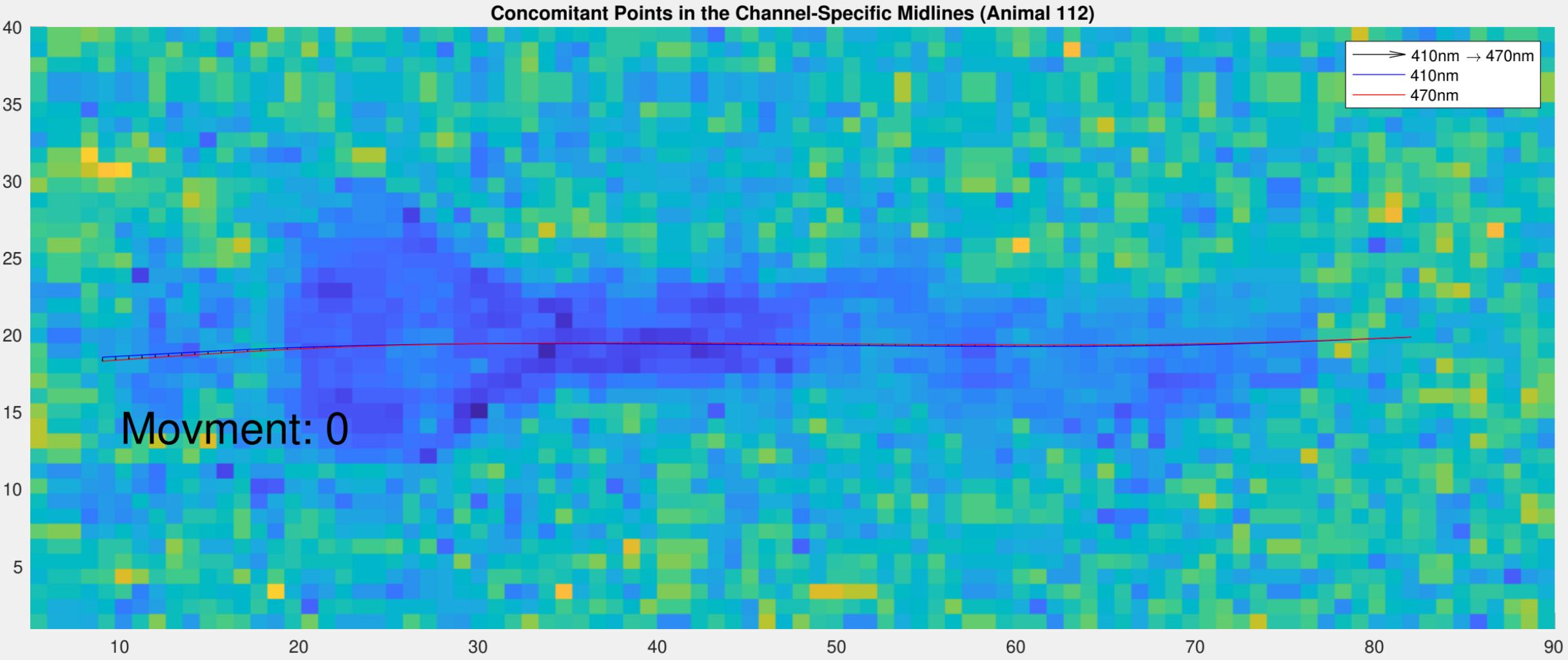
# Concomitant Points in the Channel-Specific Midlines (Animal 110)



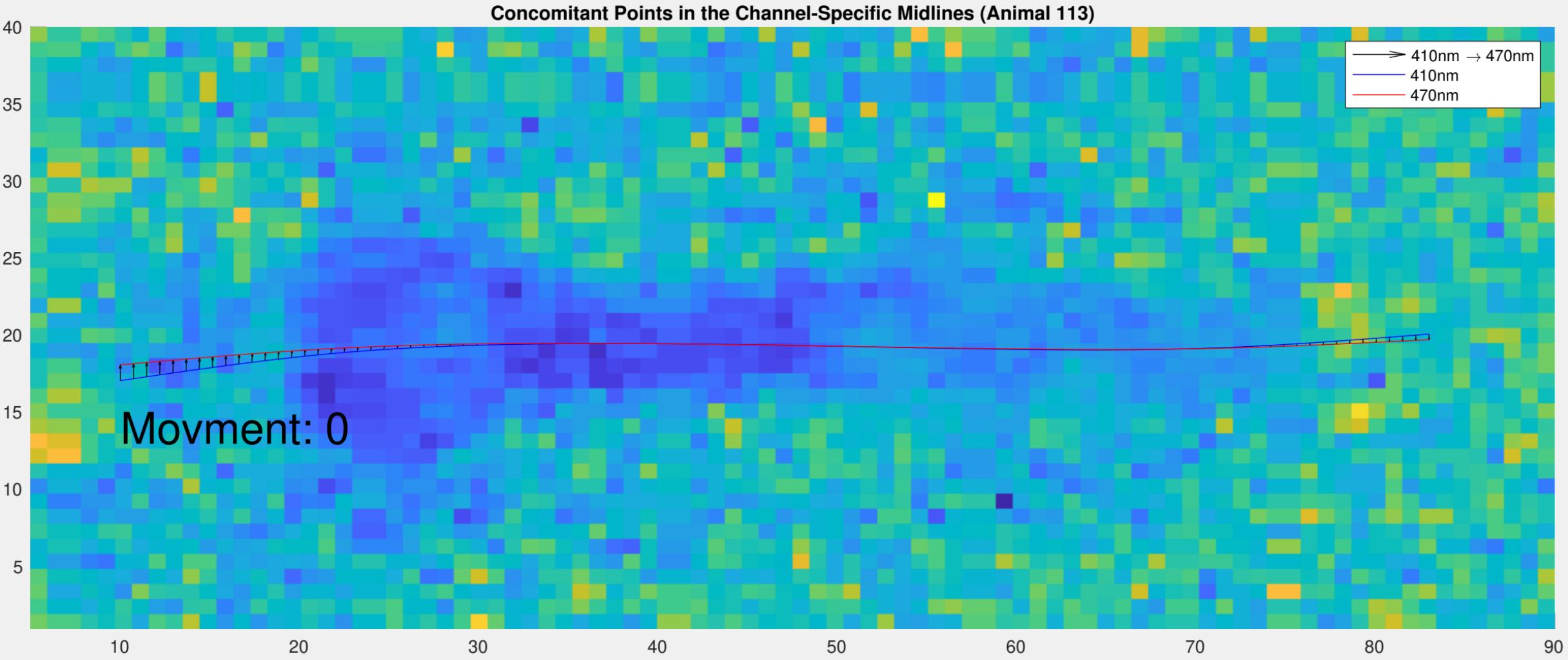
# Concomitant Points in the Channel-Specific Midlines (Animal 111)



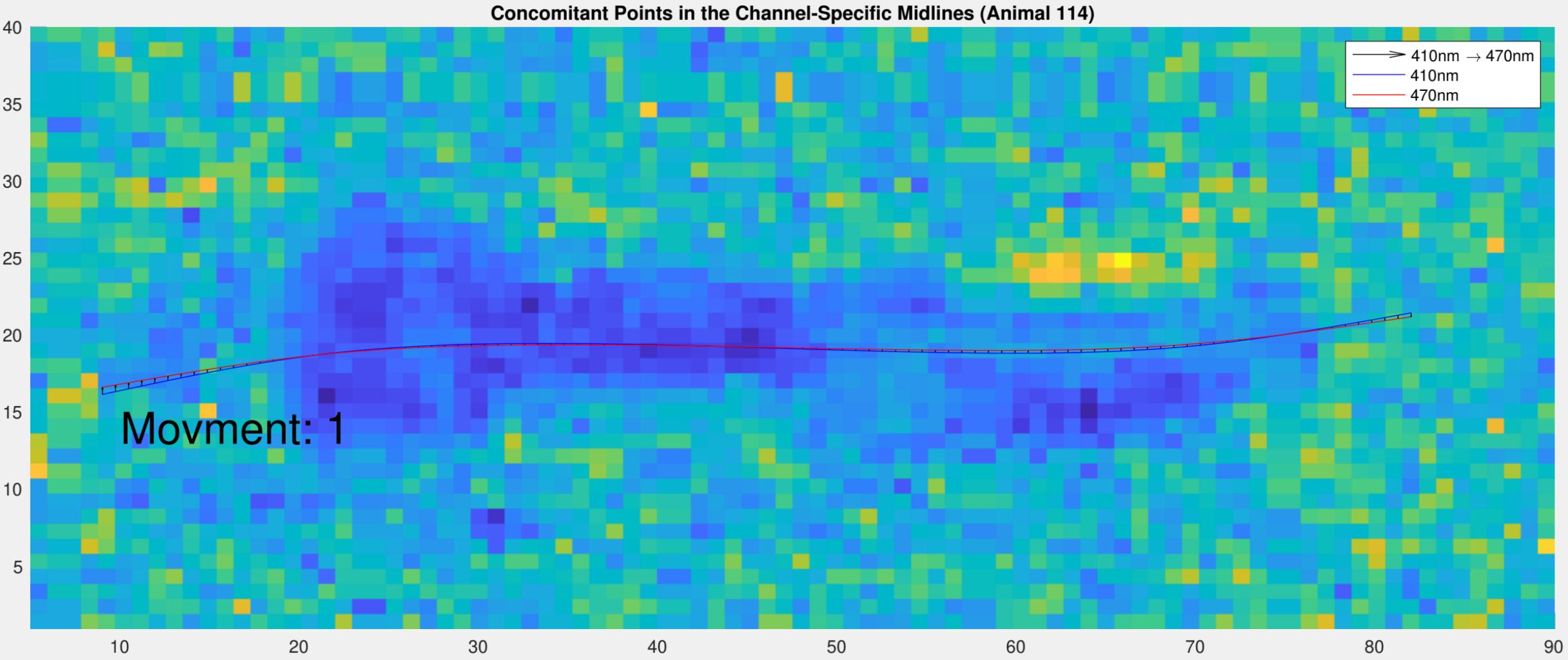
# Concomitant Points in the Channel-Specific Midlines (Animal 112)



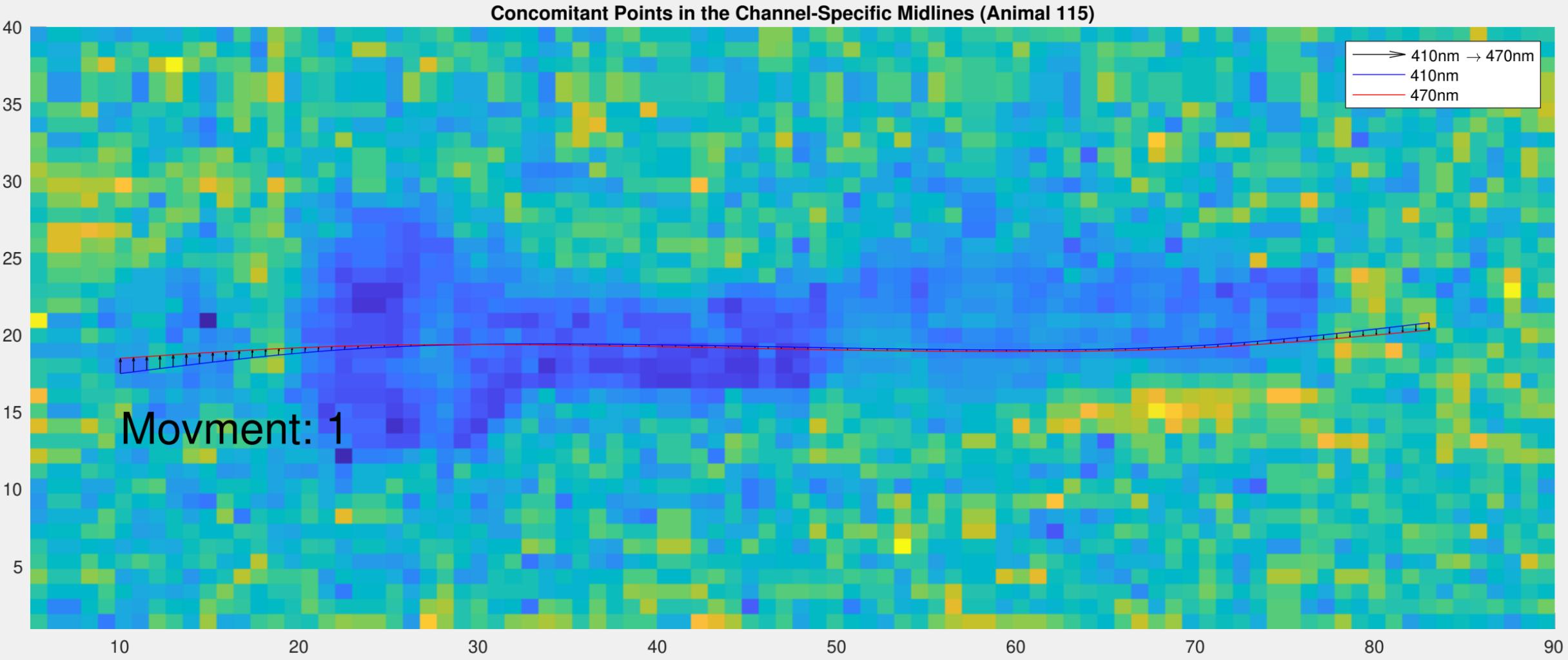
# Concomitant Points in the Channel-Specific Midlines (Animal 113)



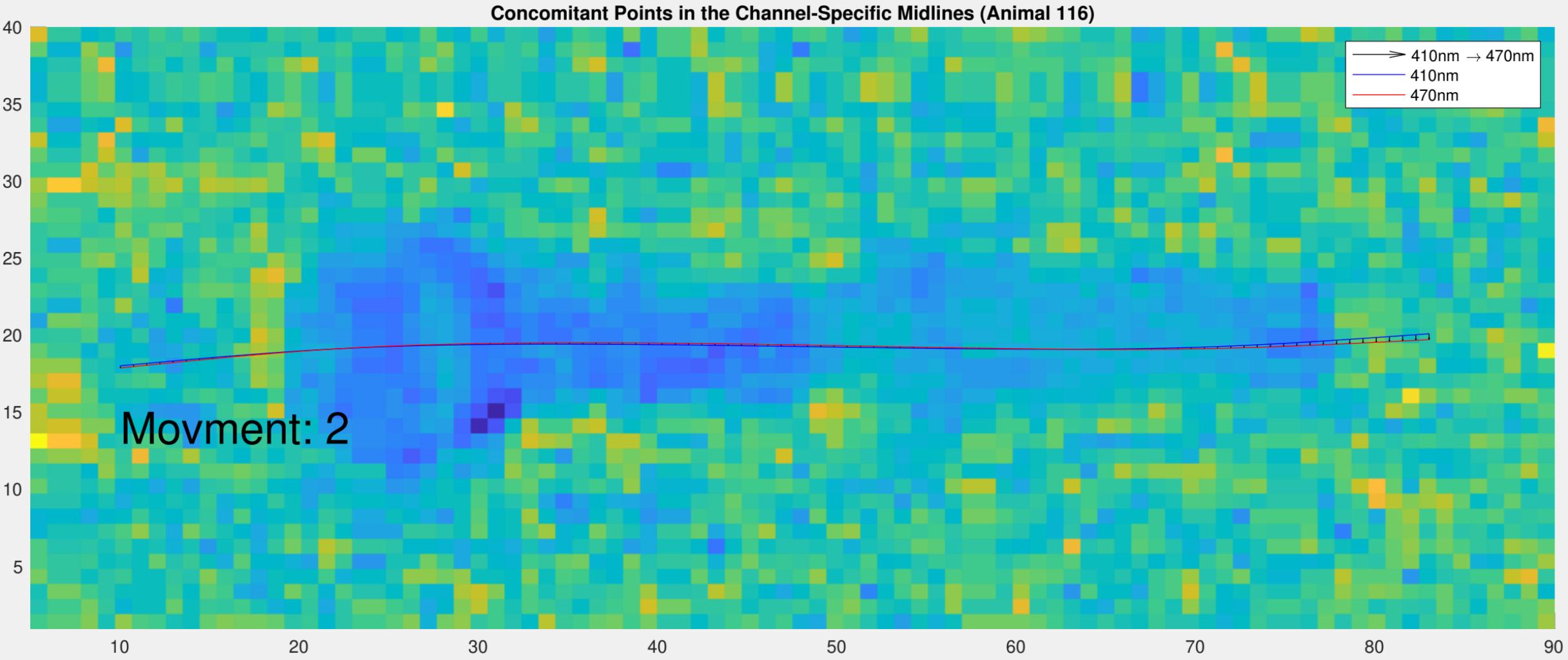
# Concomitant Points in the Channel-Specific Midlines (Animal 114)



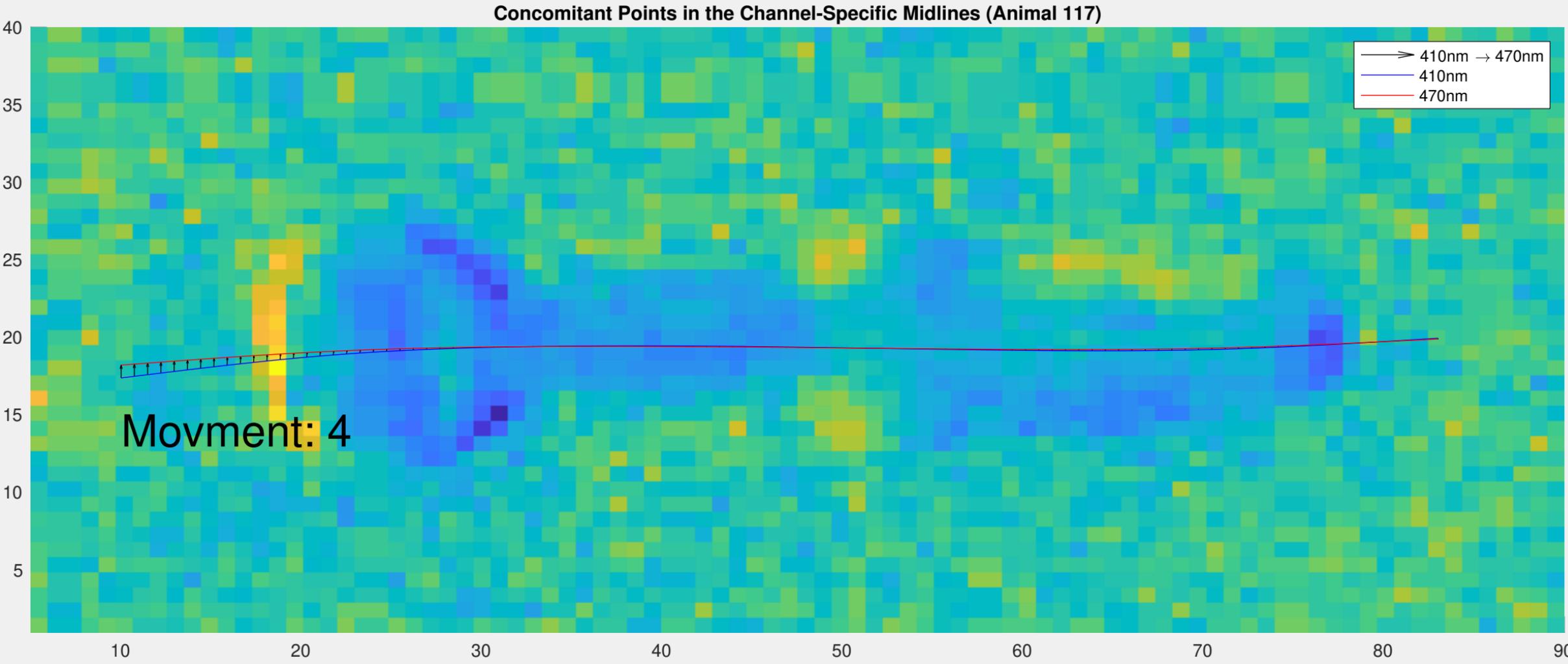
# Concomitant Points in the Channel-Specific Midlines (Animal 115)



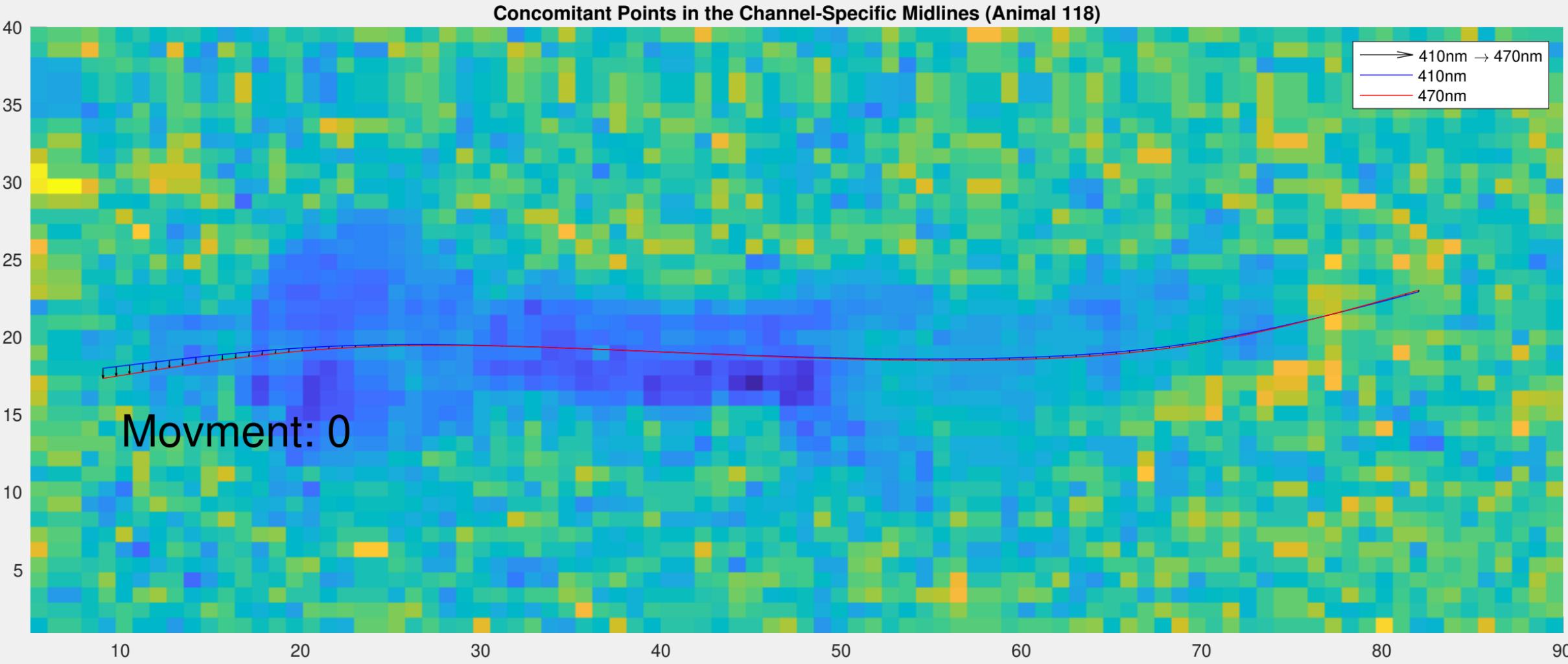
# Concomitant Points in the Channel-Specific Midlines (Animal 116)



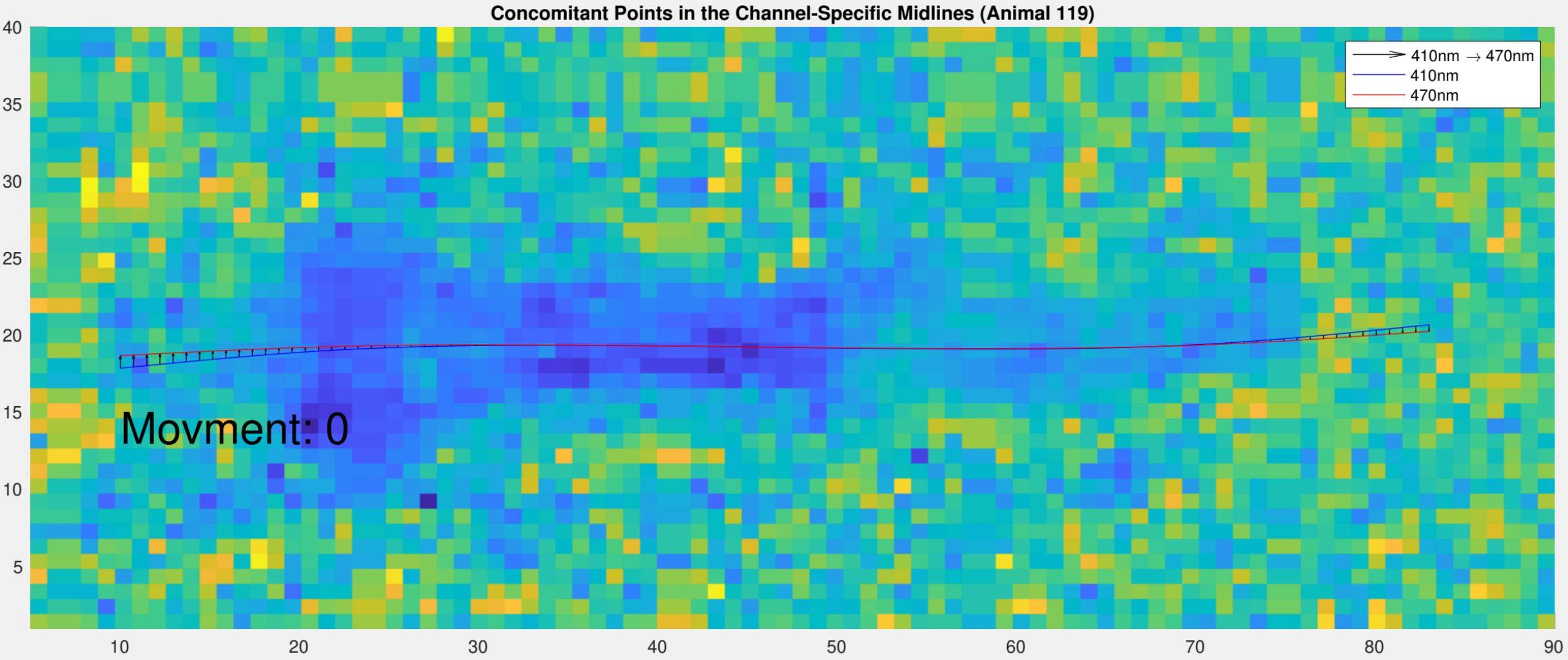
# Concomitant Points in the Channel-Specific Midlines (Animal 117)



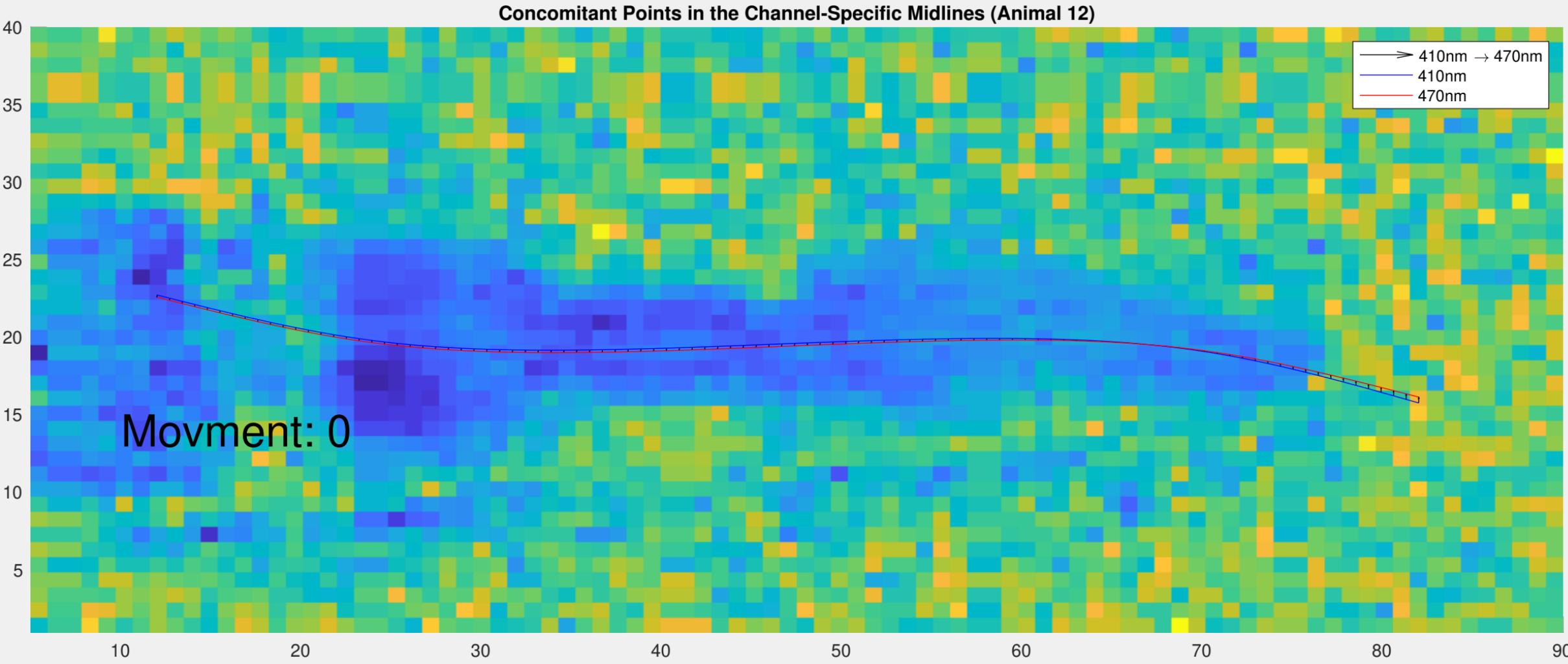
# Concomitant Points in the Channel-Specific Midlines (Animal 118)



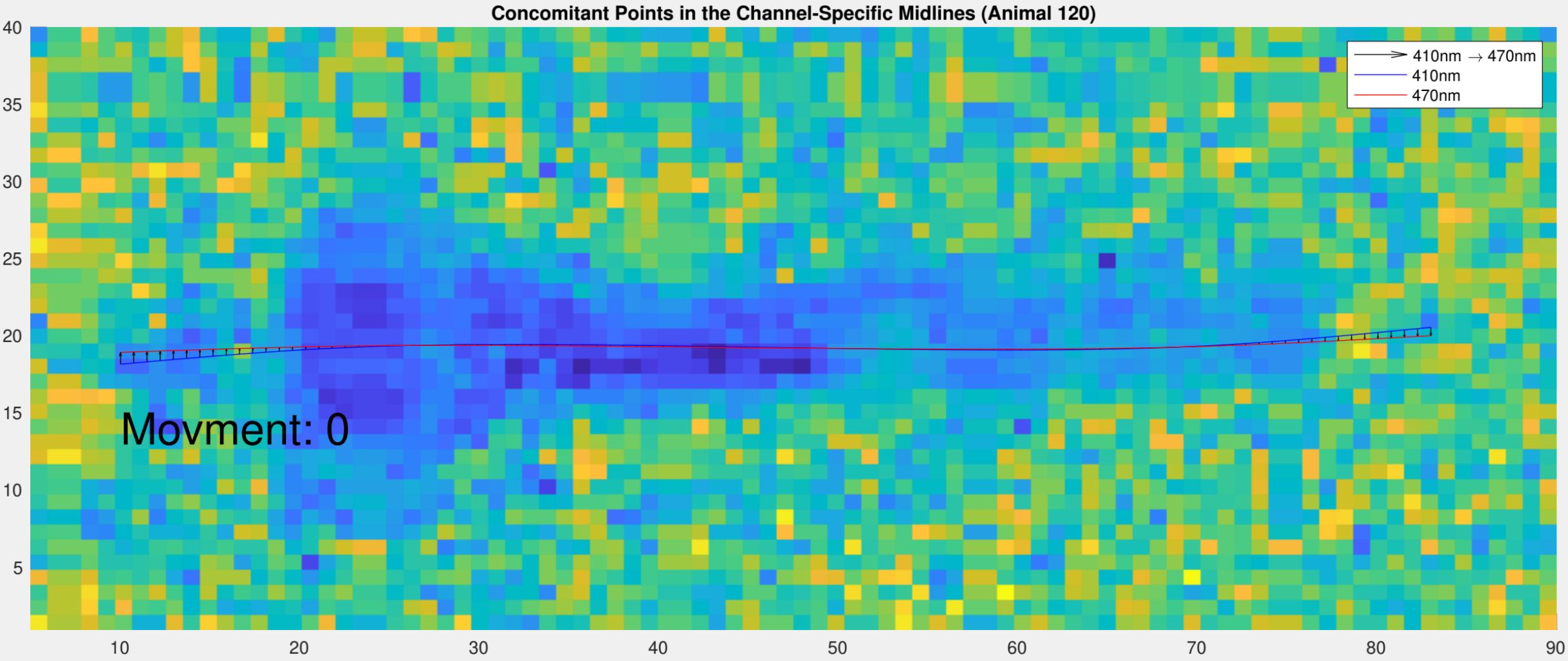
# Concomitant Points in the Channel-Specific Midlines (Animal 119)



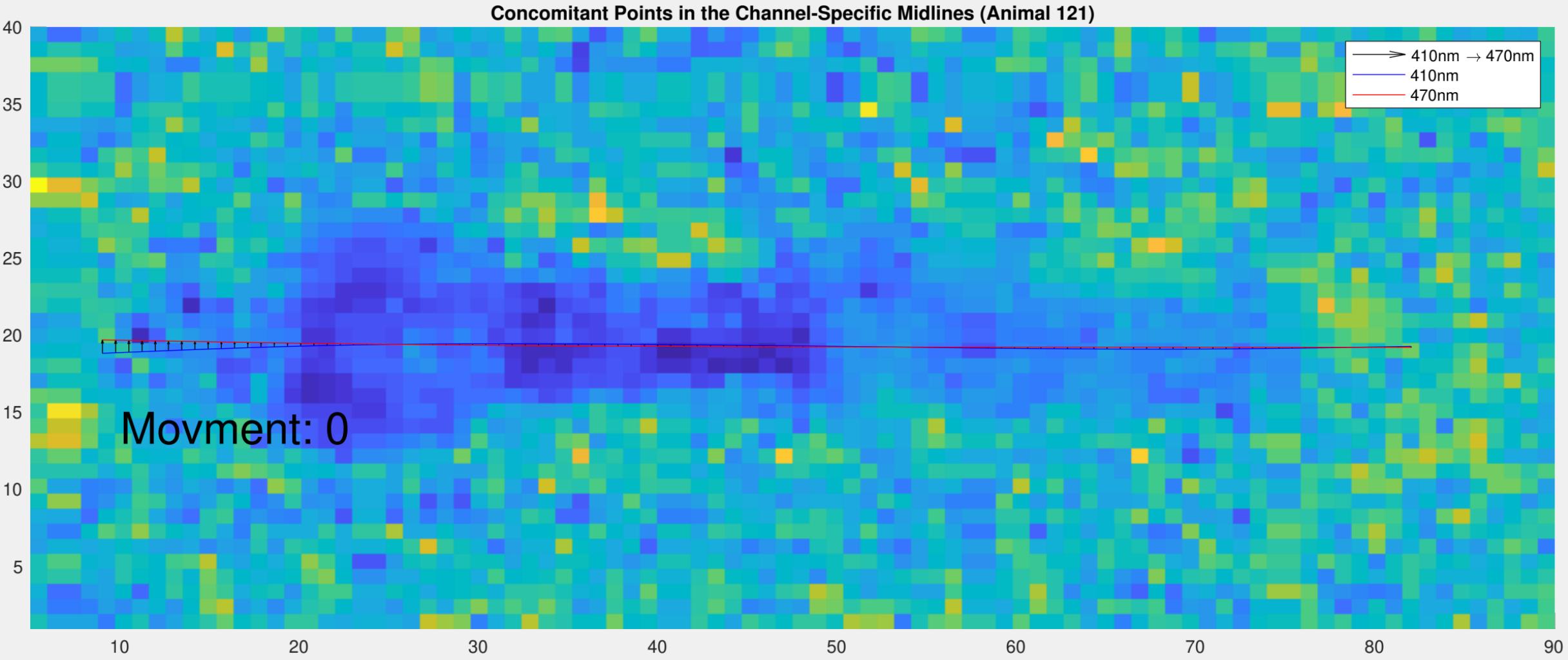
### Concomitant Points in the Channel-Specific Midlines (Animal 12)



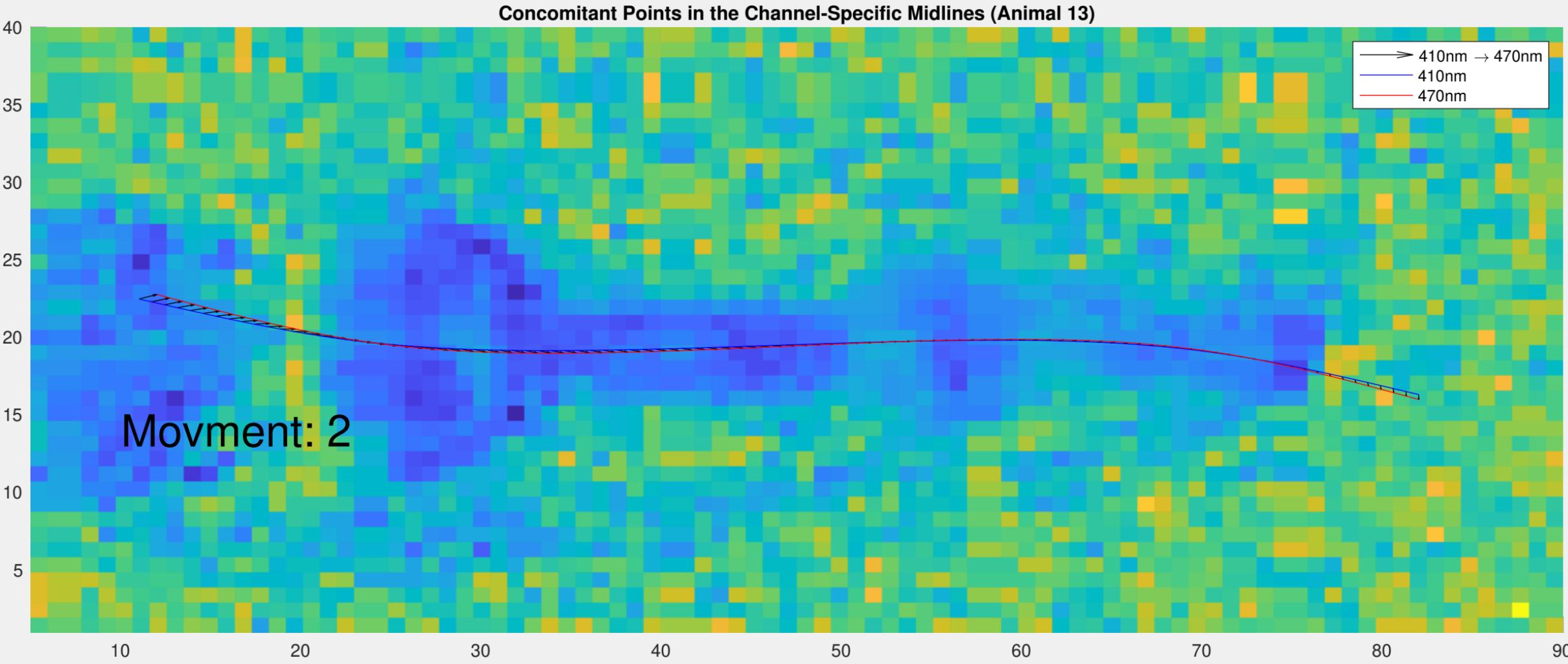
Concomitant Points in the Channel-Specific Midlines (Animal 120)



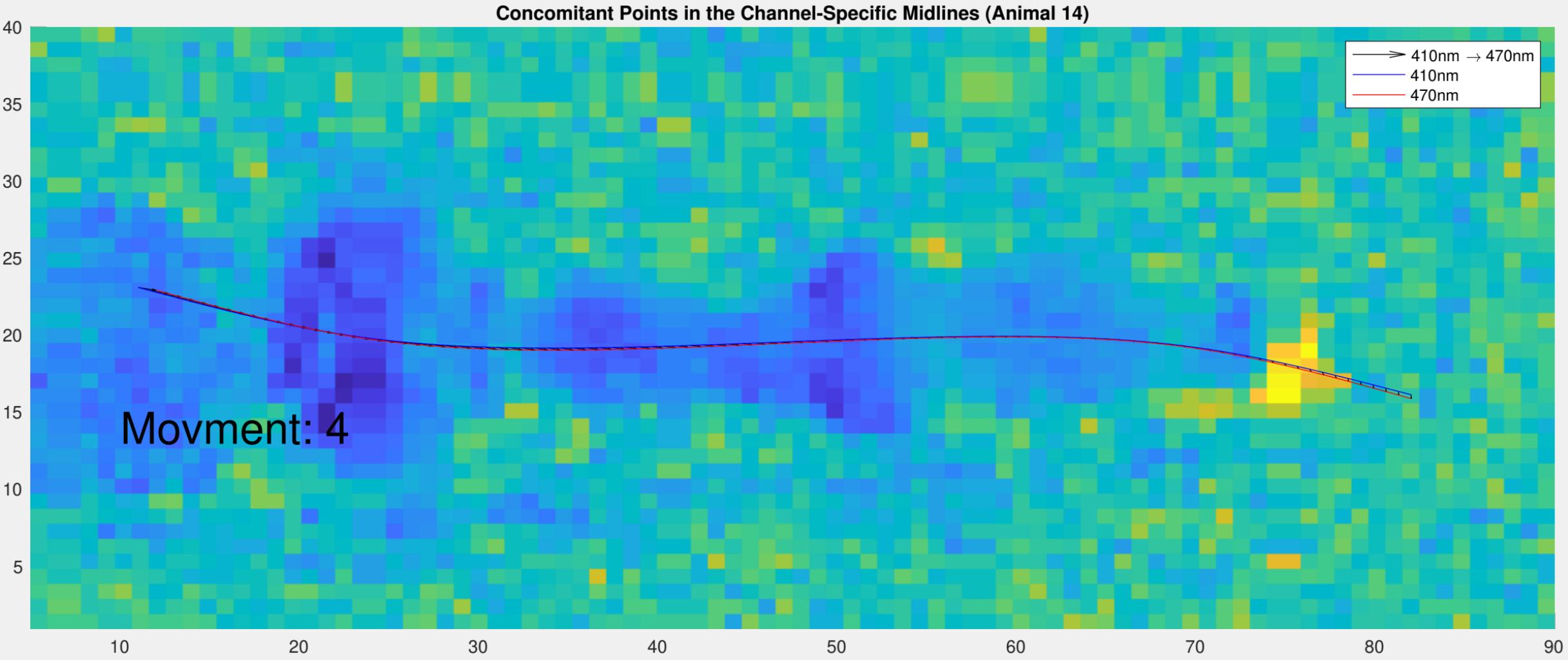
# Concomitant Points in the Channel-Specific Midlines (Animal 121)



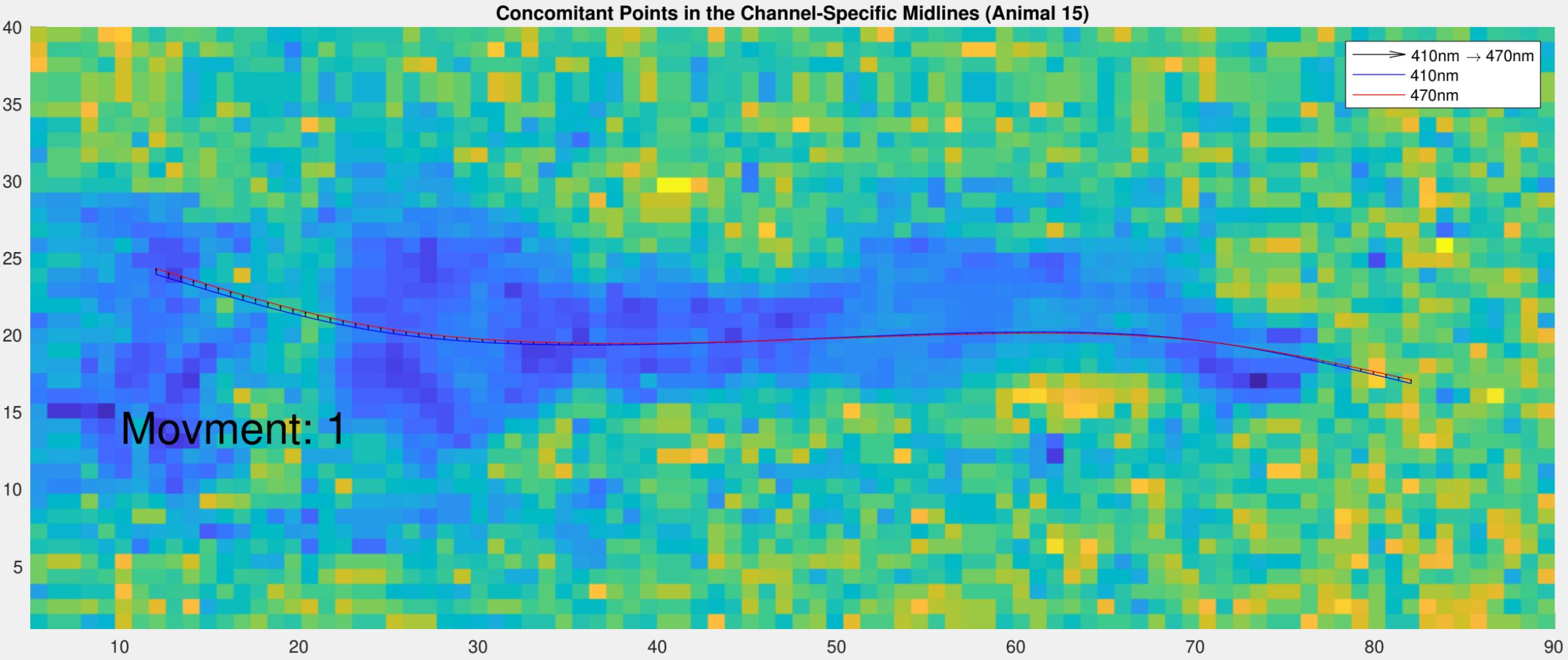
### Concomitant Points in the Channel-Specific Midlines (Animal 13)



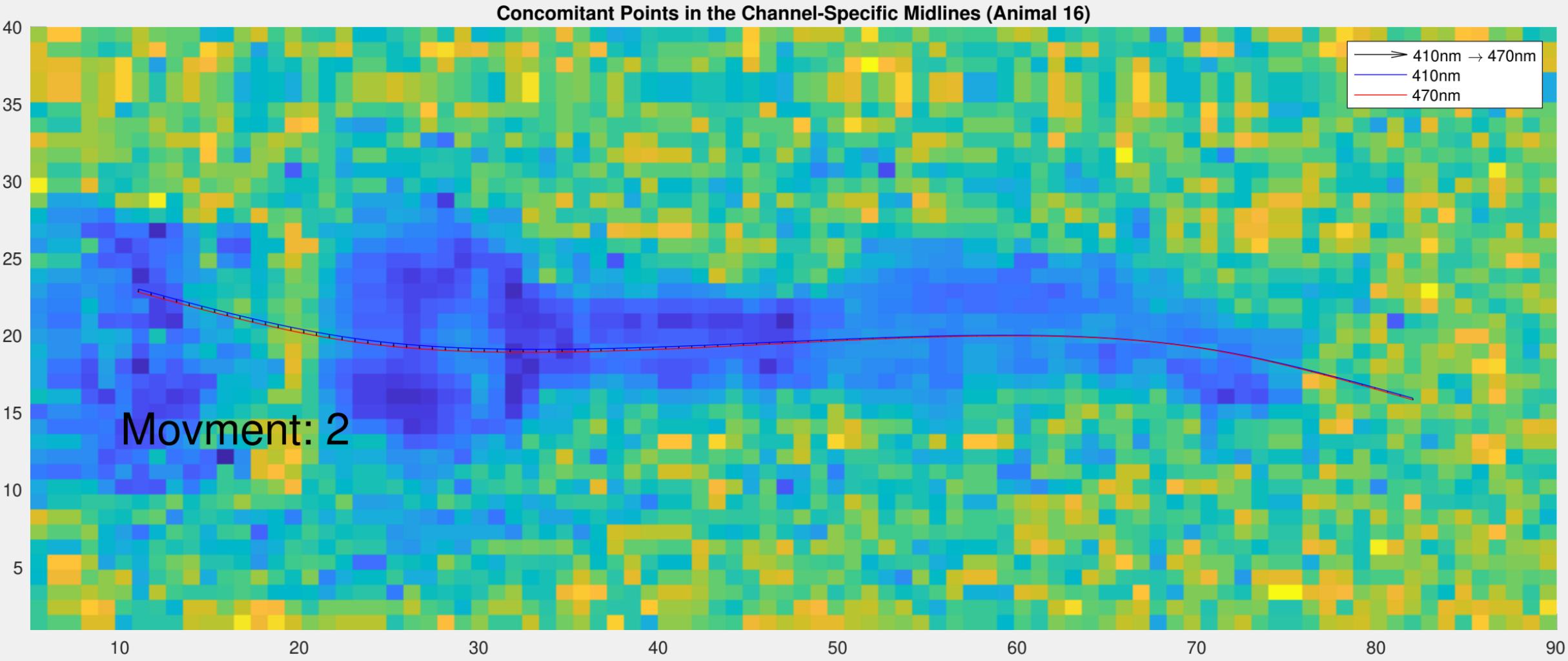
# Concomitant Points in the Channel-Specific Midlines (Animal 14)



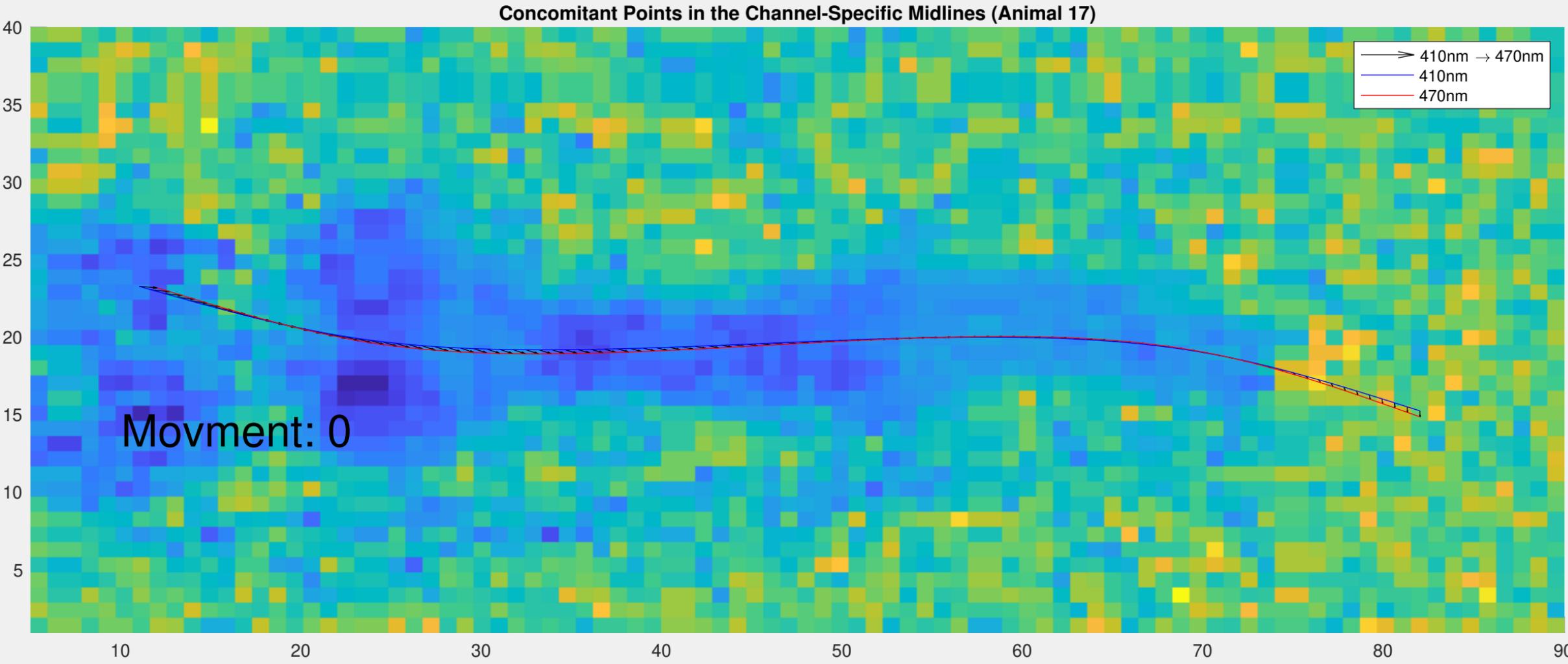
# Concomitant Points in the Channel-Specific Midlines (Animal 15)



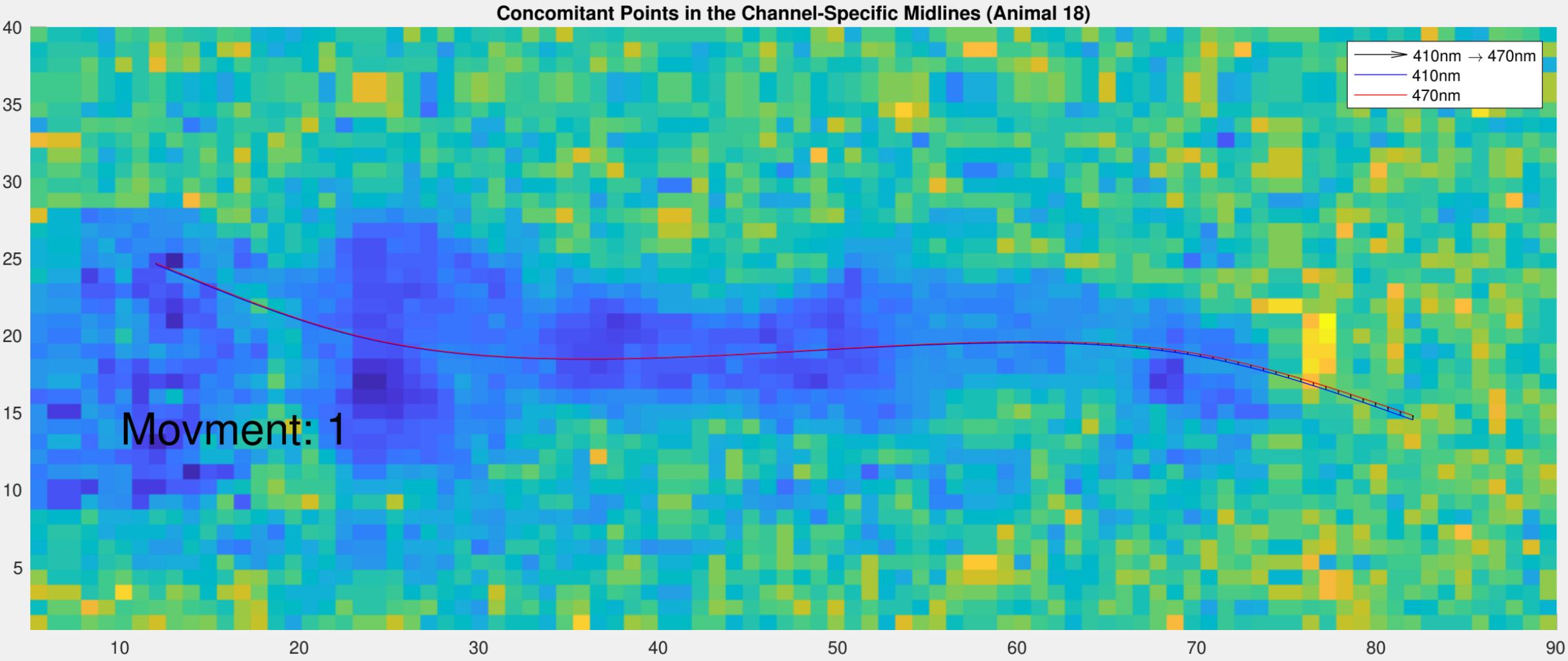
# Concomitant Points in the Channel-Specific Midlines (Animal 16)



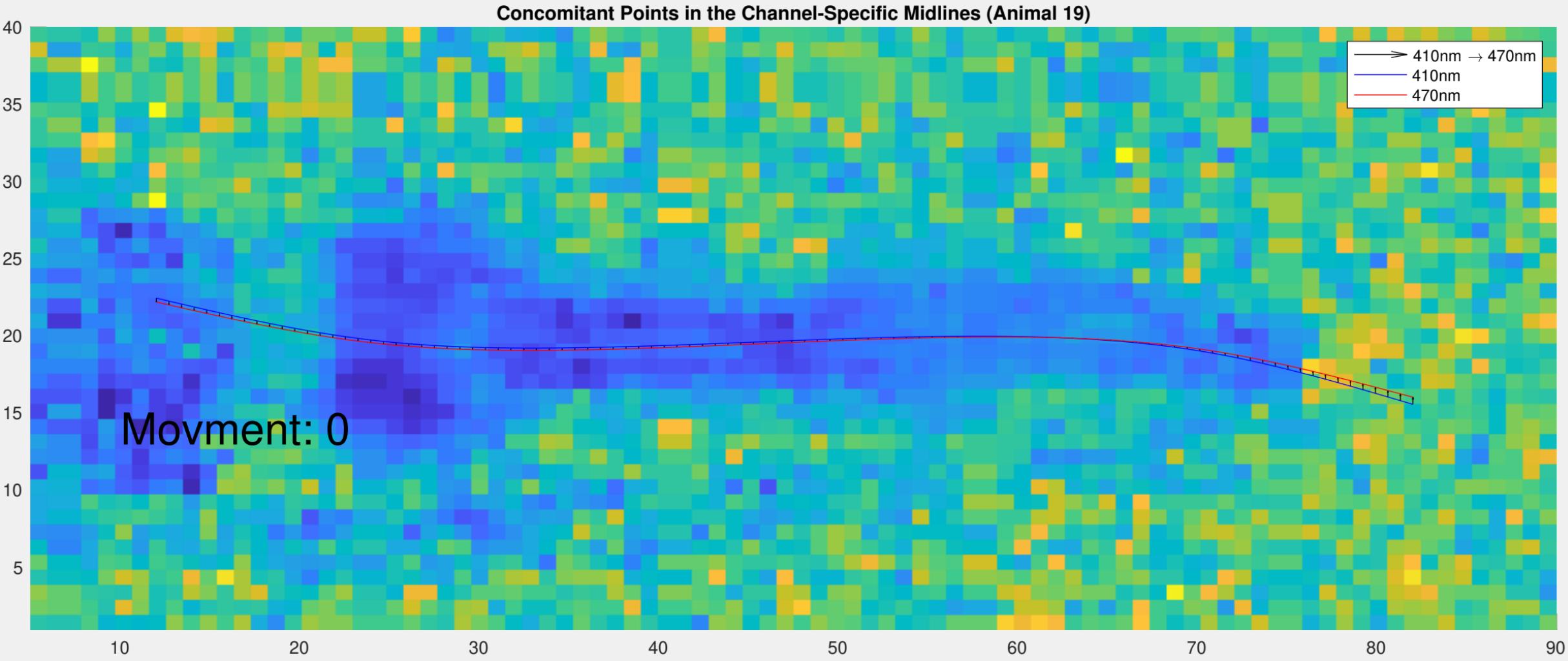
# Concomitant Points in the Channel-Specific Midlines (Animal 17)



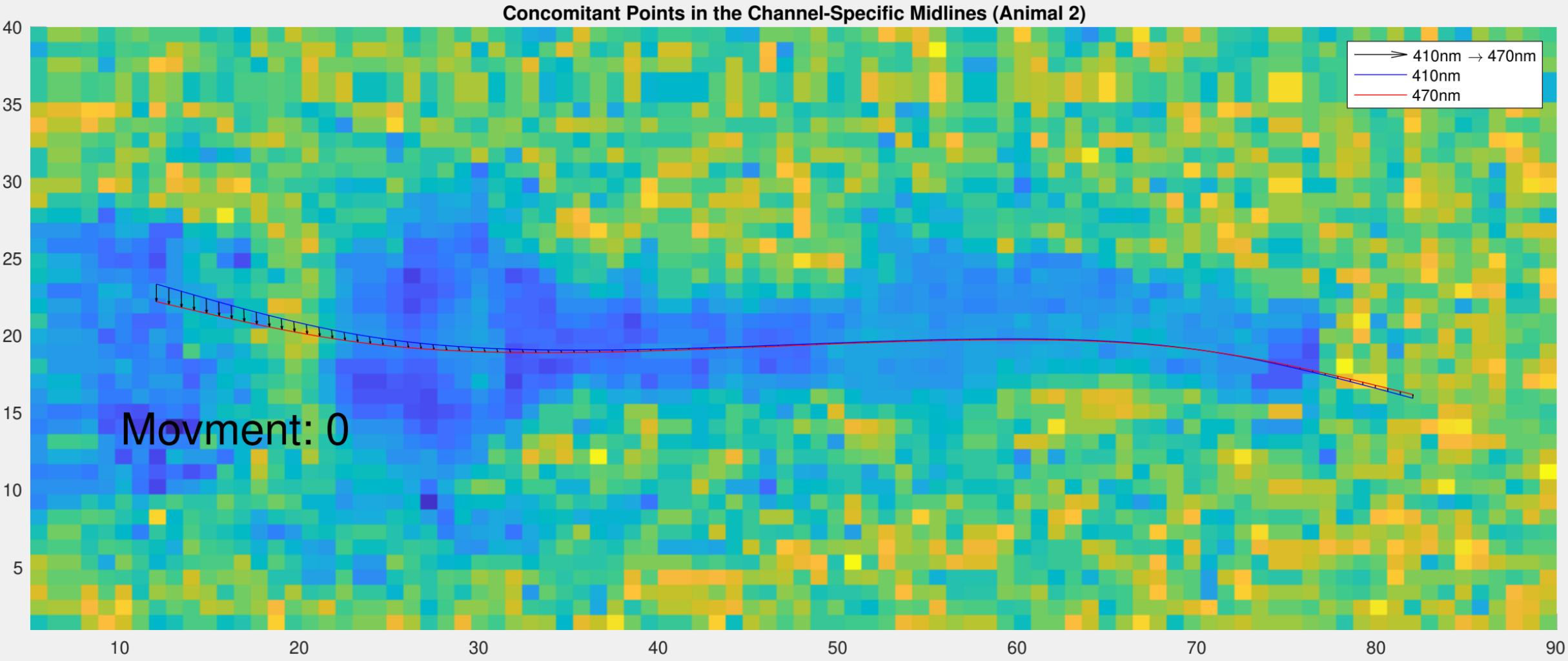
# Concomitant Points in the Channel-Specific Midlines (Animal 18)



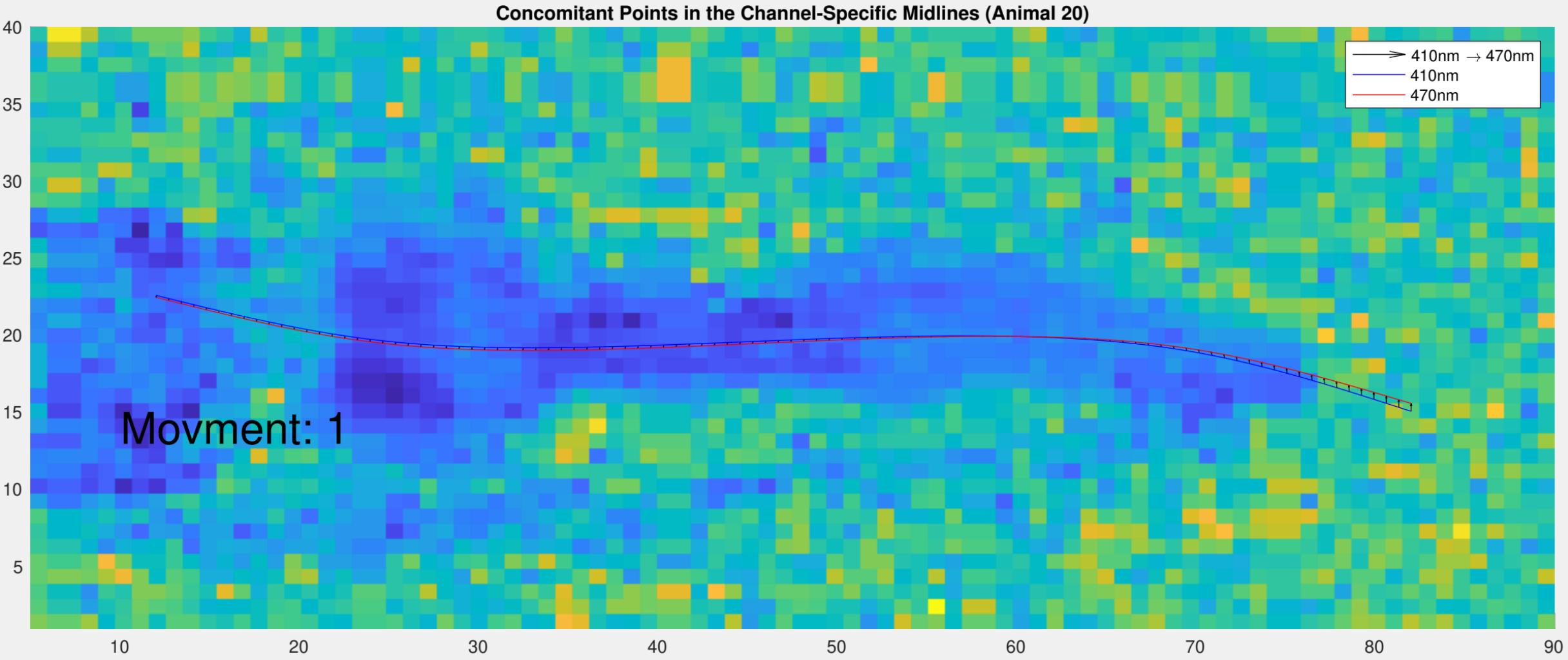
# Concomitant Points in the Channel-Specific Midlines (Animal 19)



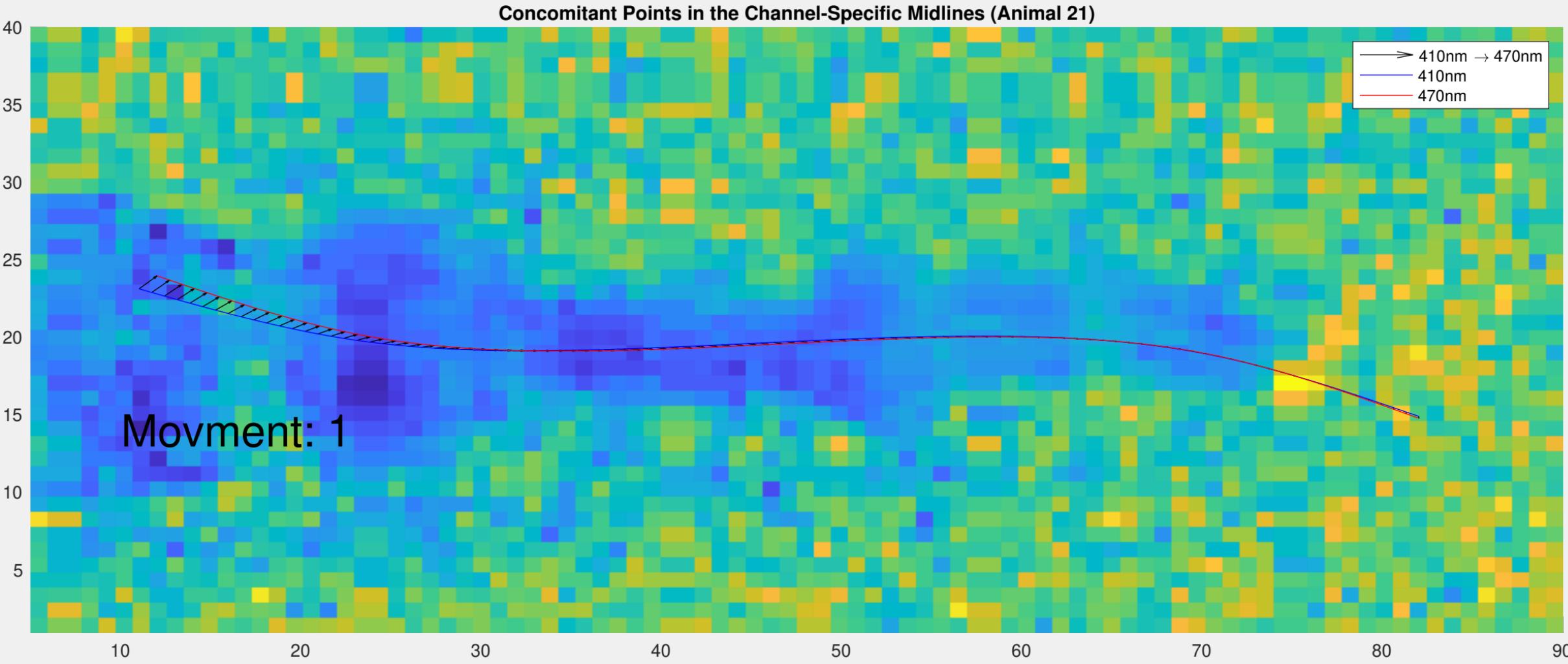
### Concomitant Points in the Channel-Specific Midlines (Animal 2)



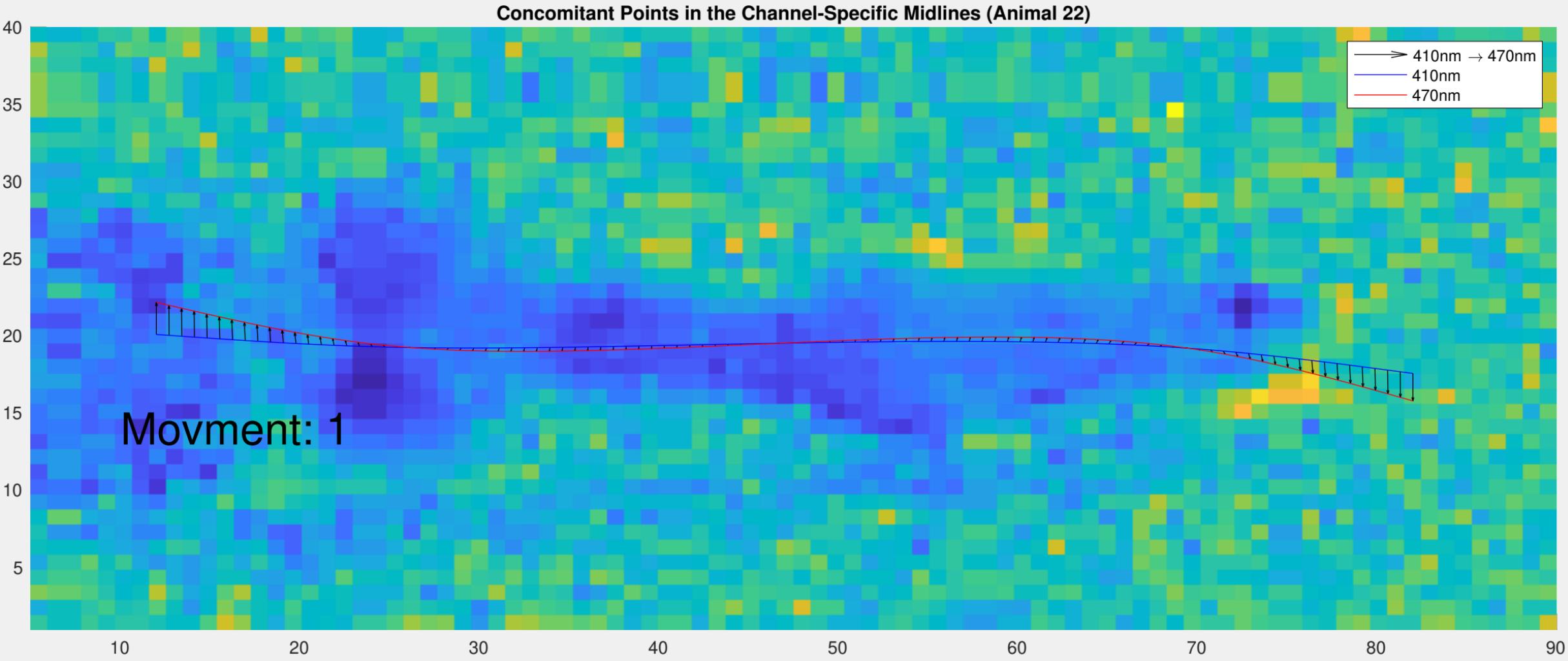
# Concomitant Points in the Channel-Specific Midlines (Animal 20)



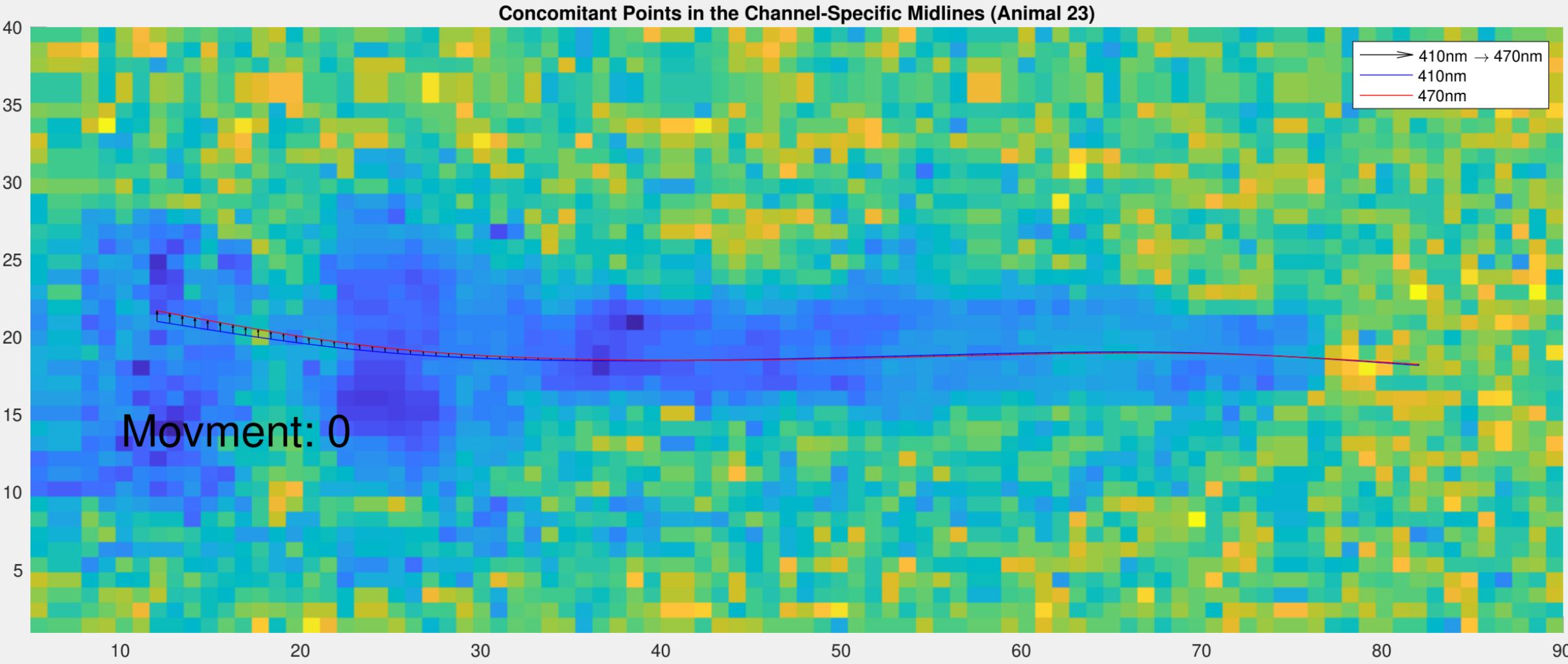
### Concomitant Points in the Channel-Specific Midlines (Animal 21)



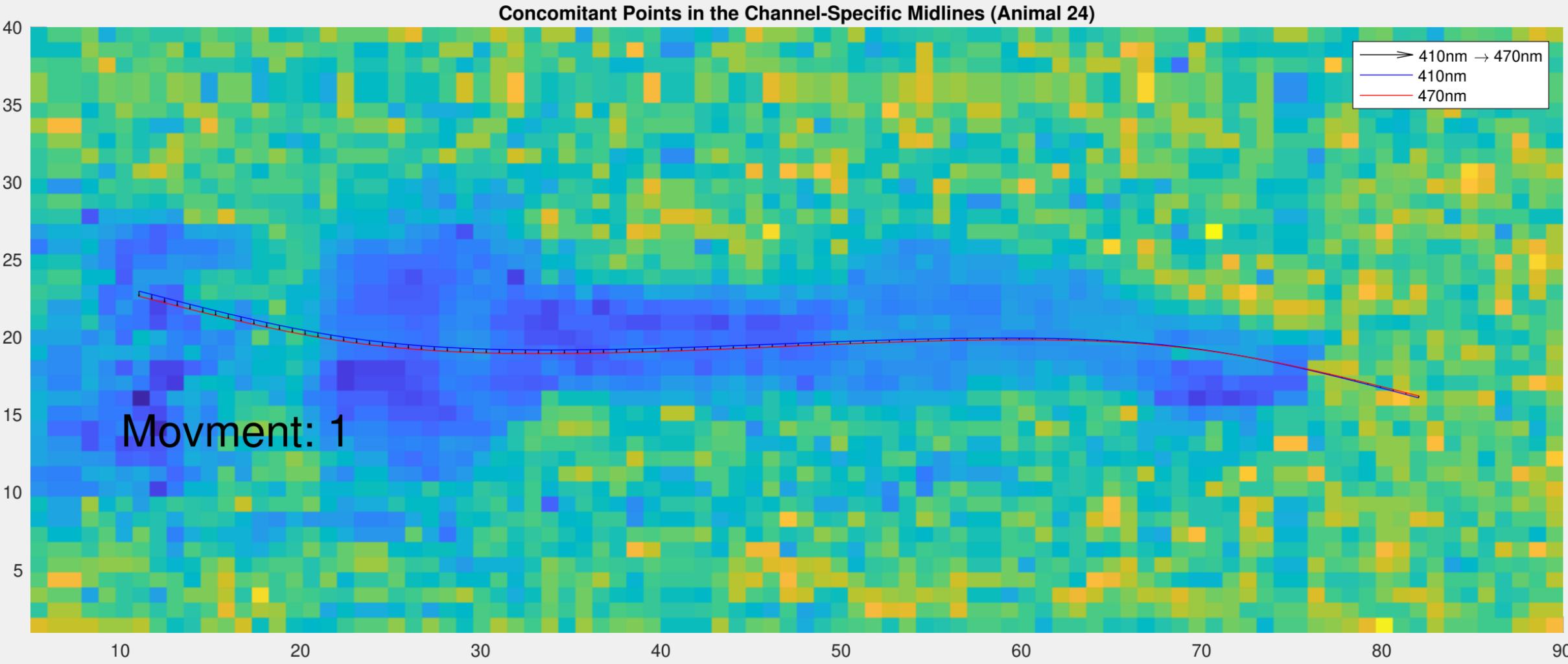
### Concomitant Points in the Channel-Specific Midlines (Animal 22)



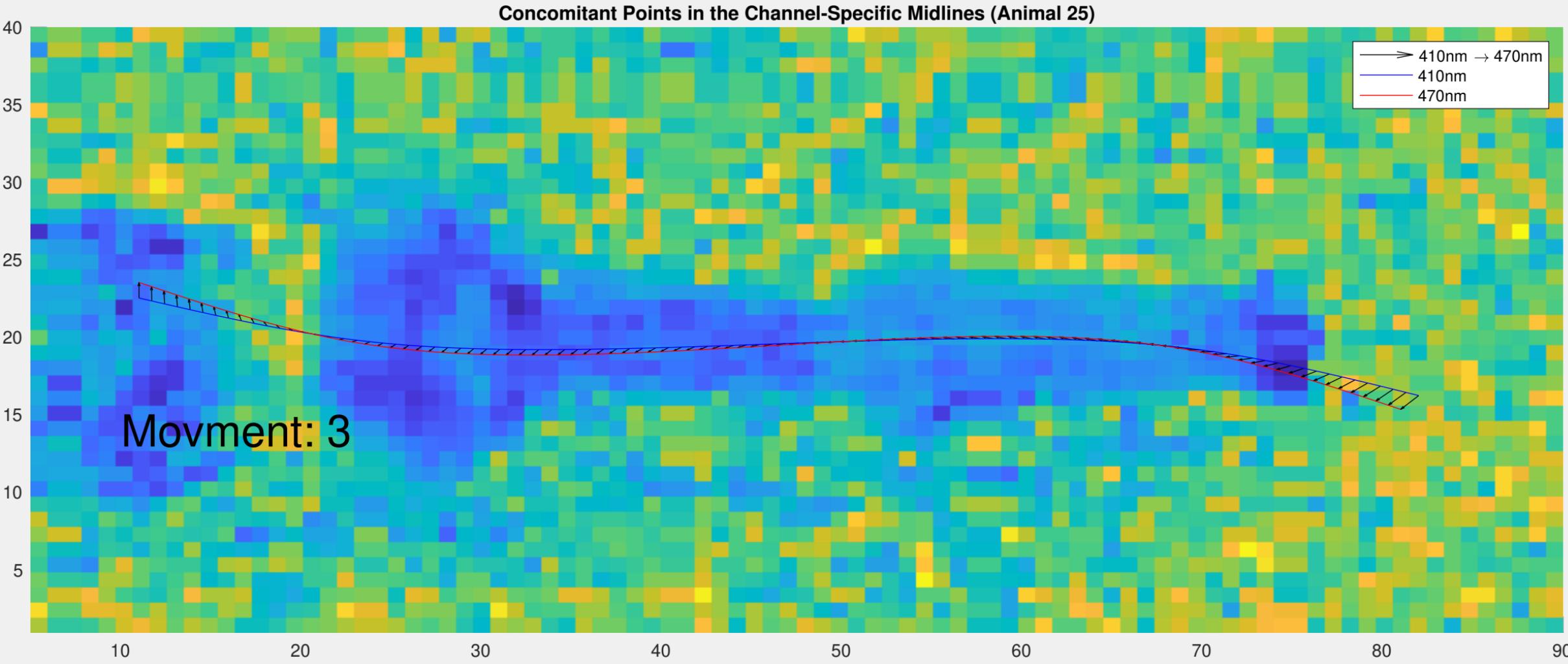
# Concomitant Points in the Channel-Specific Midlines (Animal 23)



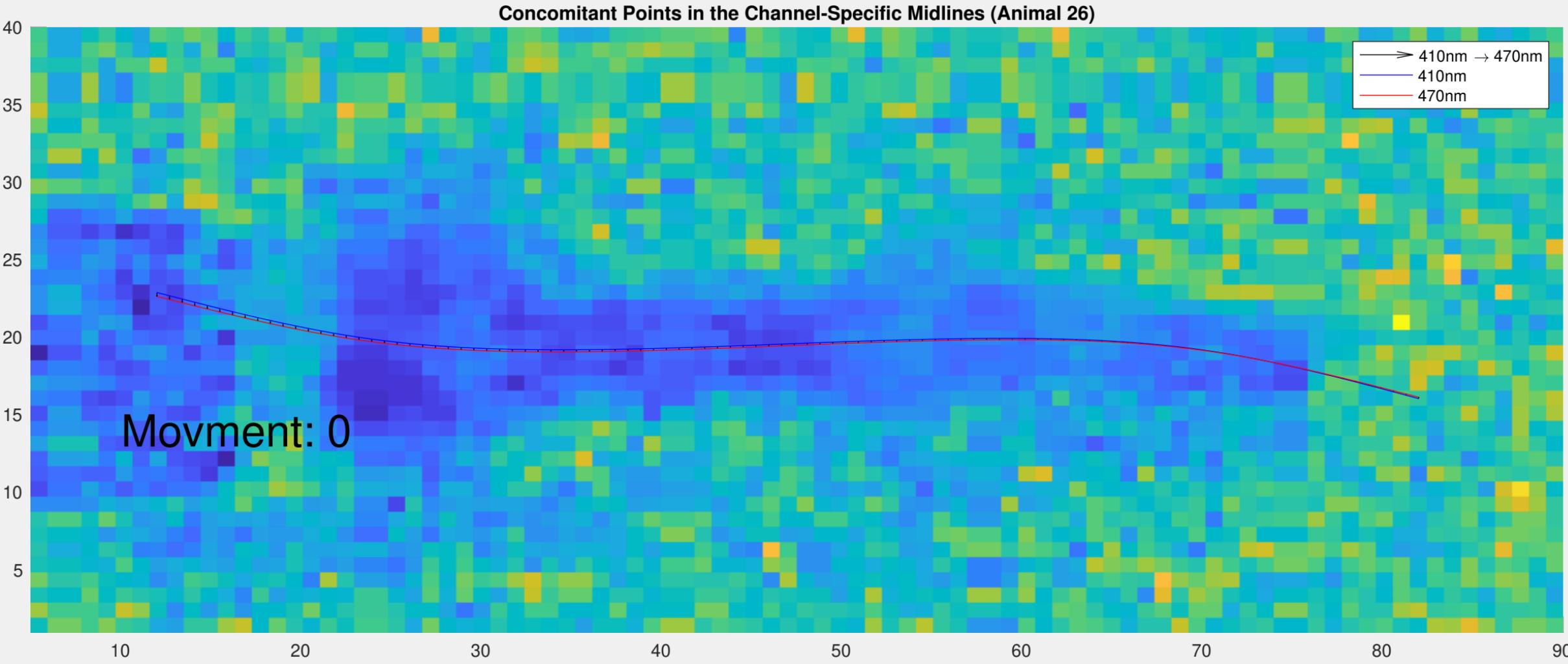
# Concomitant Points in the Channel-Specific Midlines (Animal 24)



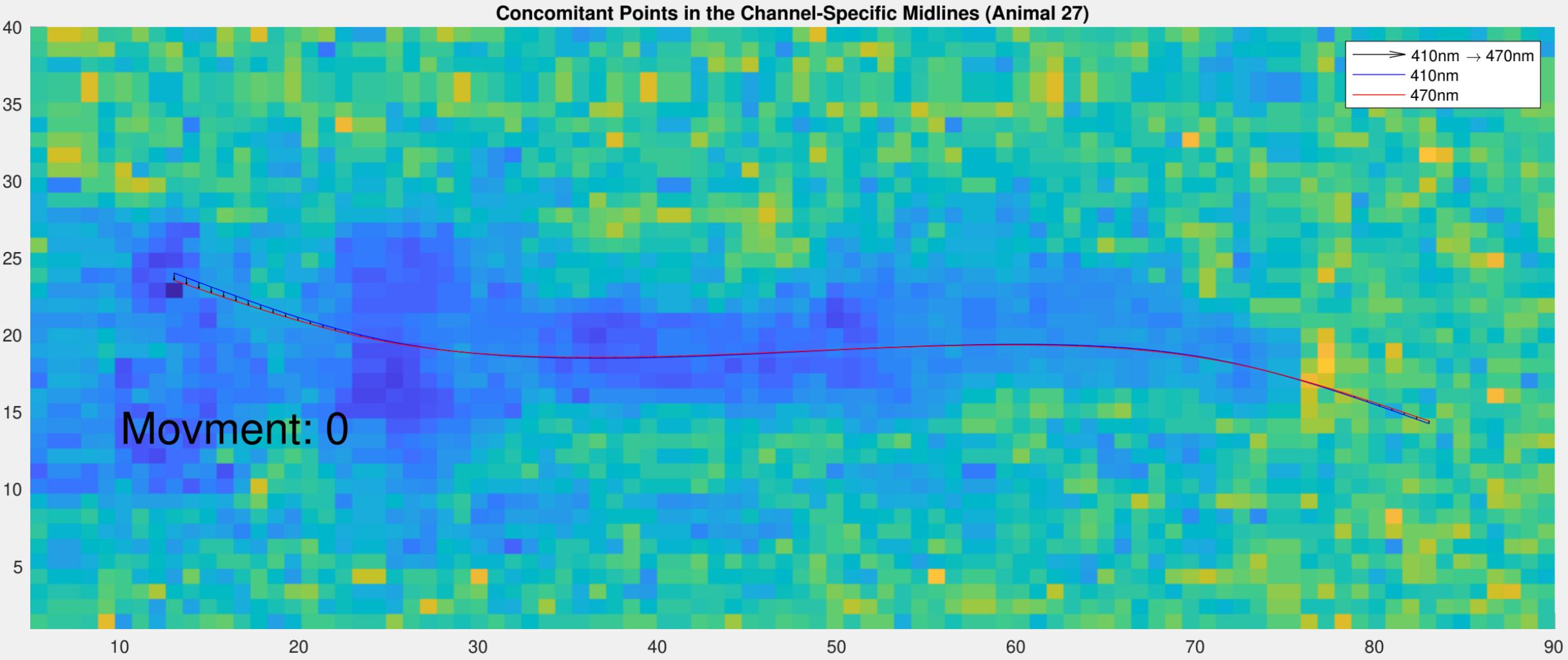
Concomitant Points in the Channel-Specific Midlines (Animal 25)



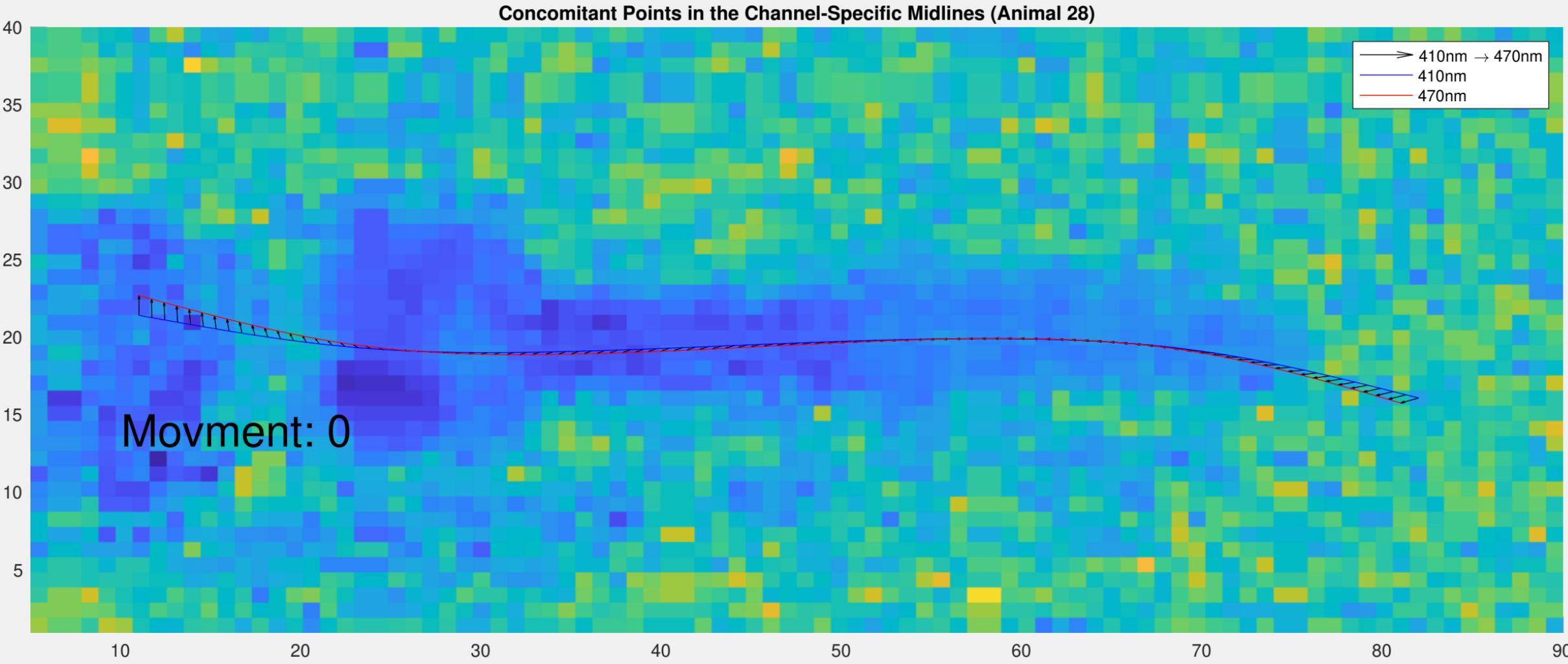
### Concomitant Points in the Channel-Specific Midlines (Animal 26)



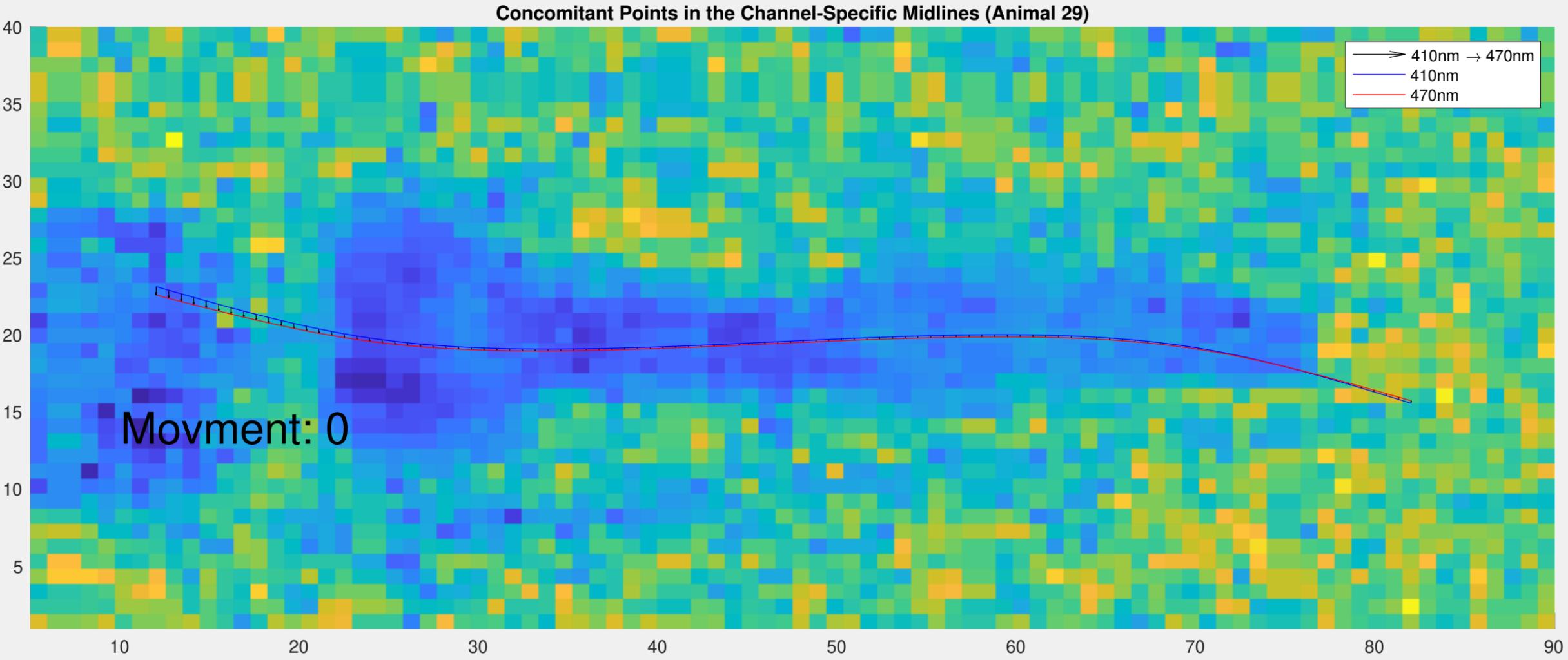
# Concomitant Points in the Channel-Specific Midlines (Animal 27)



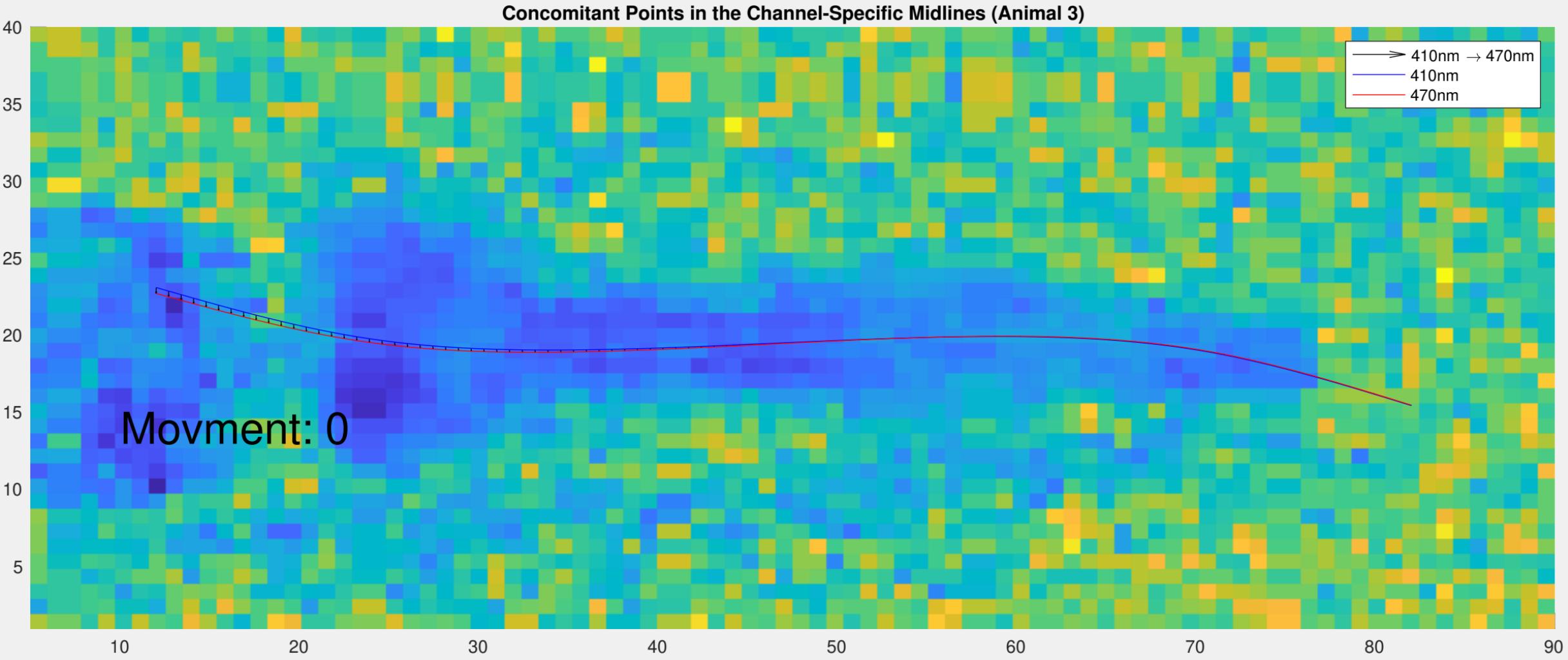
### Concomitant Points in the Channel-Specific Midlines (Animal 28)



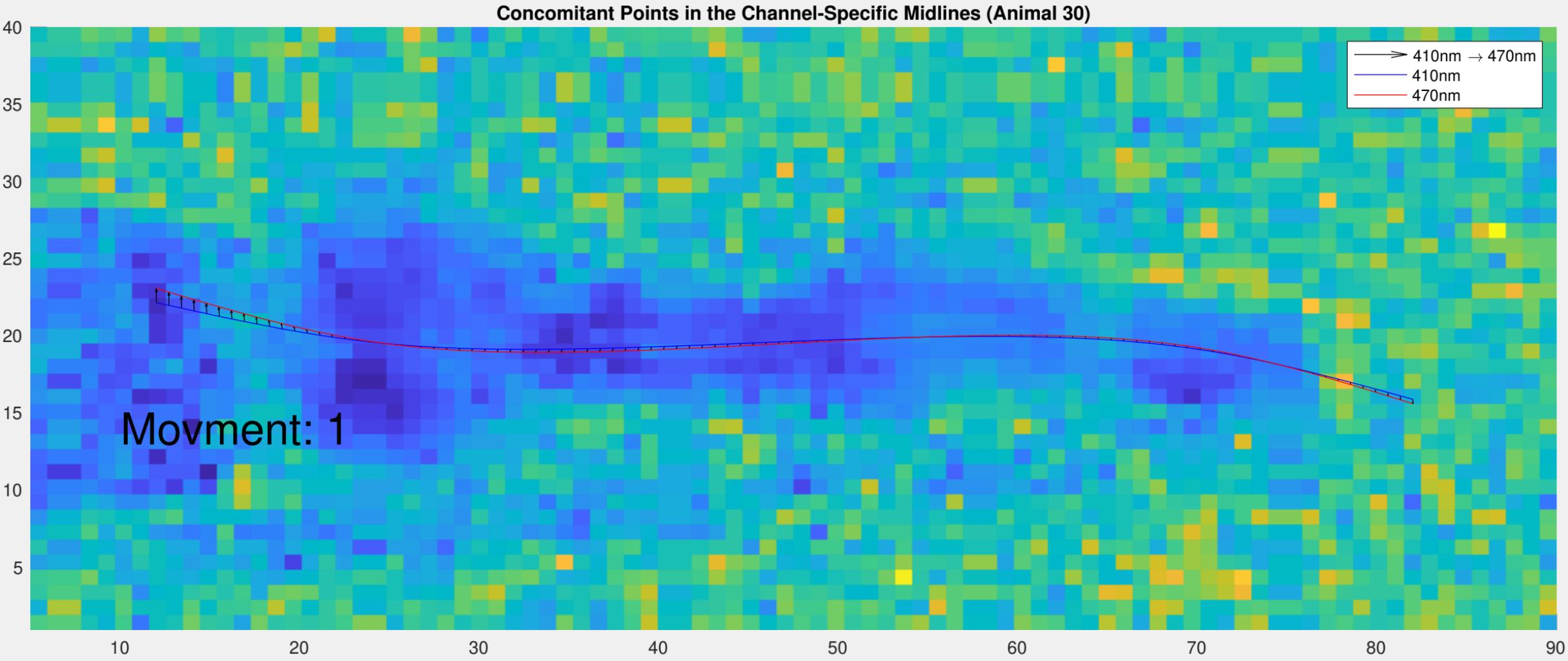
# Concomitant Points in the Channel-Specific Midlines (Animal 29)



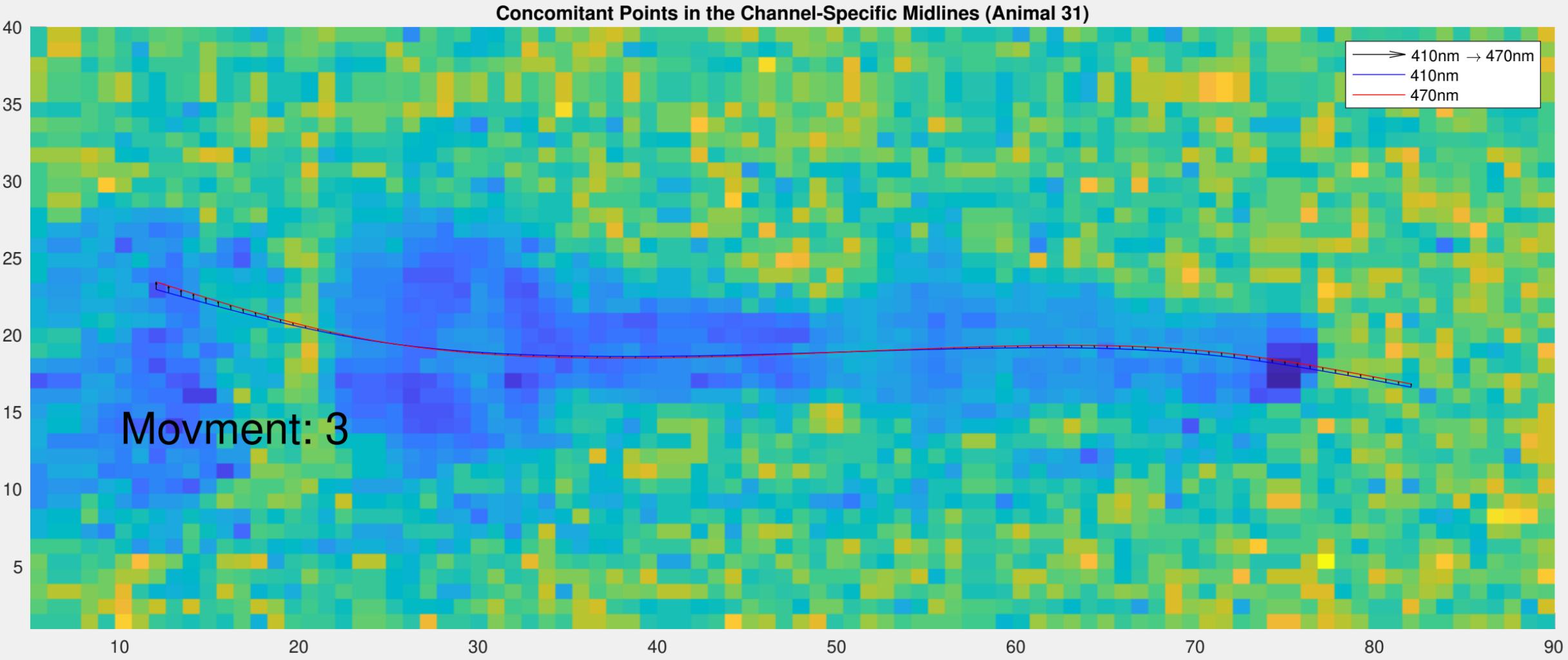
### Concomitant Points in the Channel-Specific Midlines (Animal 3)



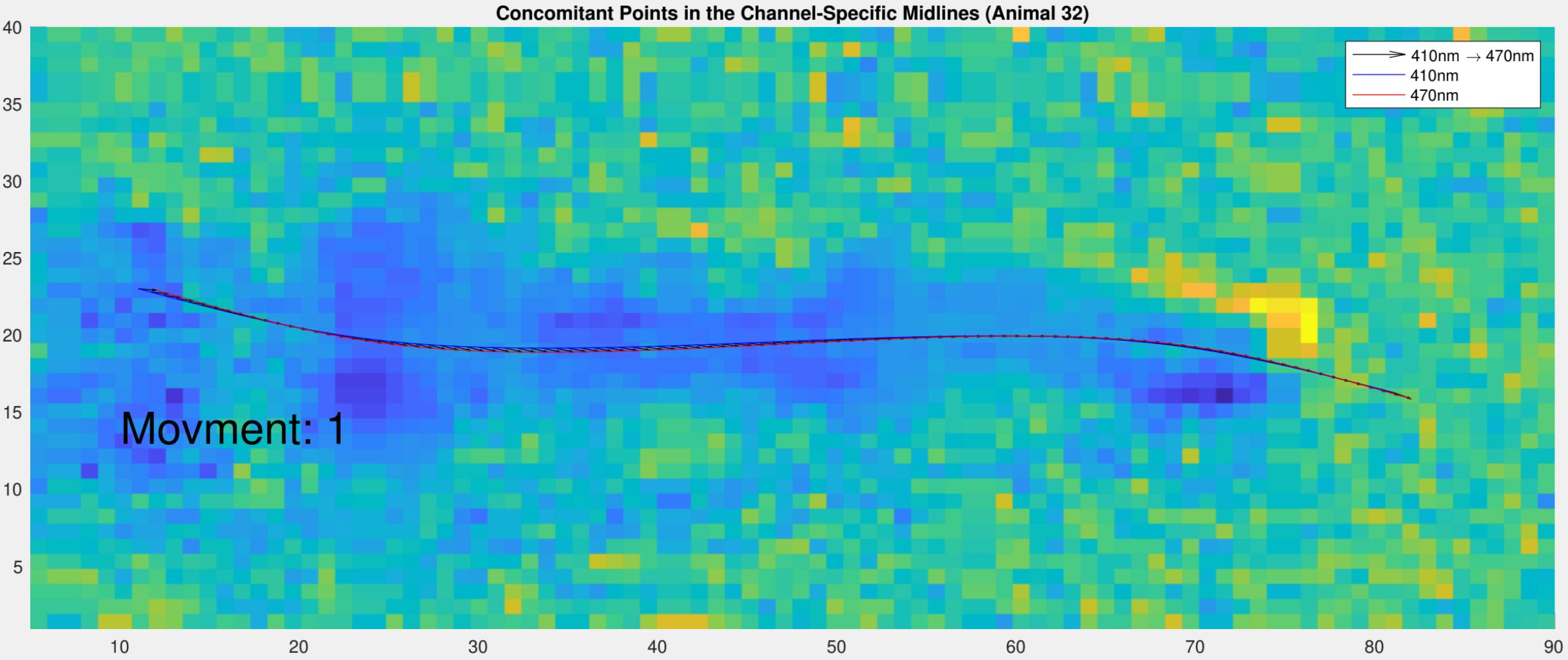
### Concomitant Points in the Channel-Specific Midlines (Animal 30)



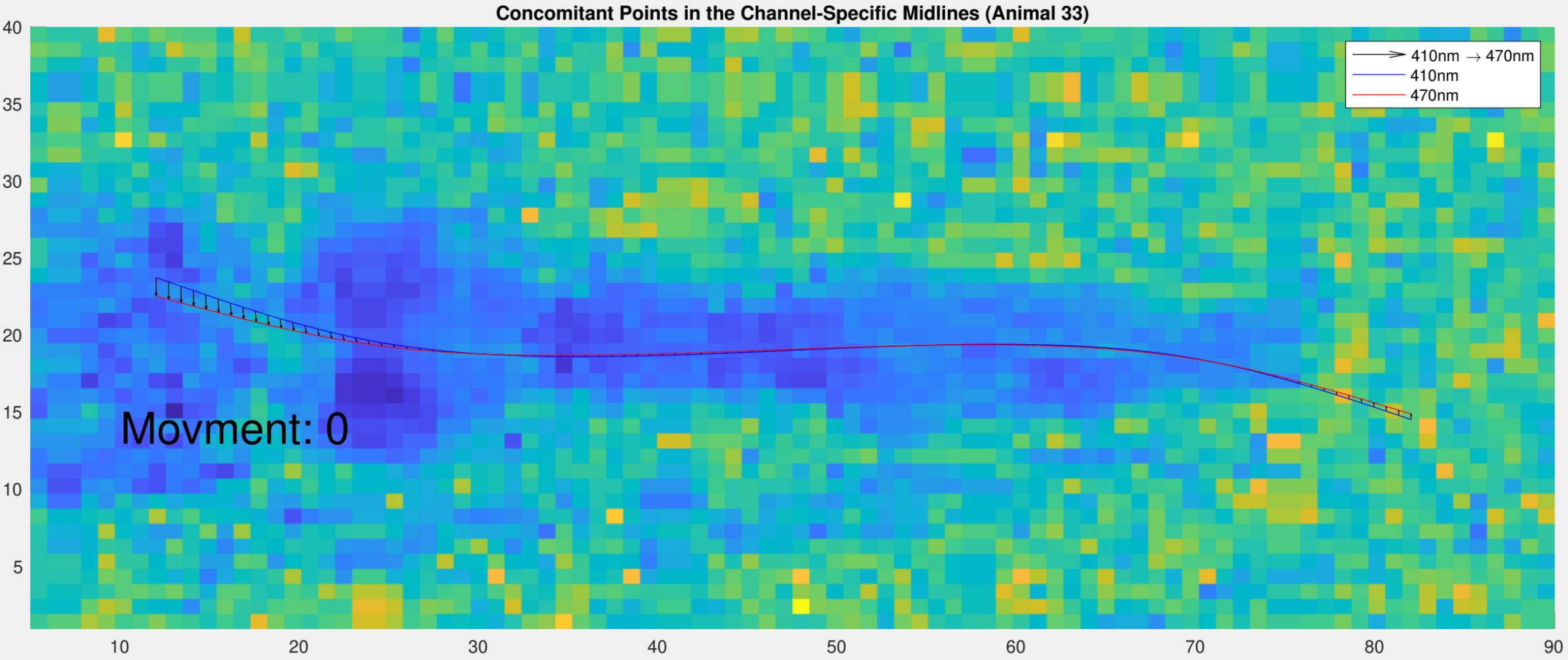
### Concomitant Points in the Channel-Specific Midlines (Animal 31)



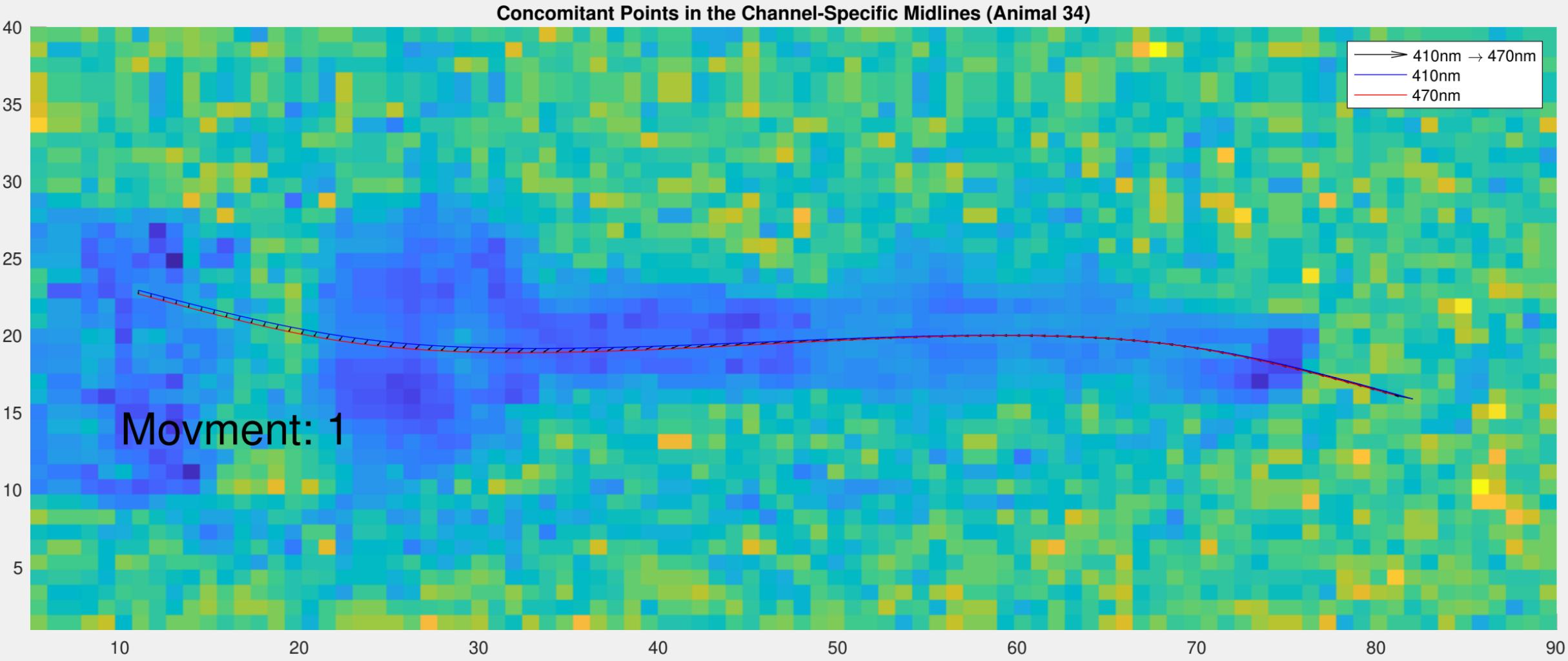
### Concomitant Points in the Channel-Specific Midlines (Animal 32)



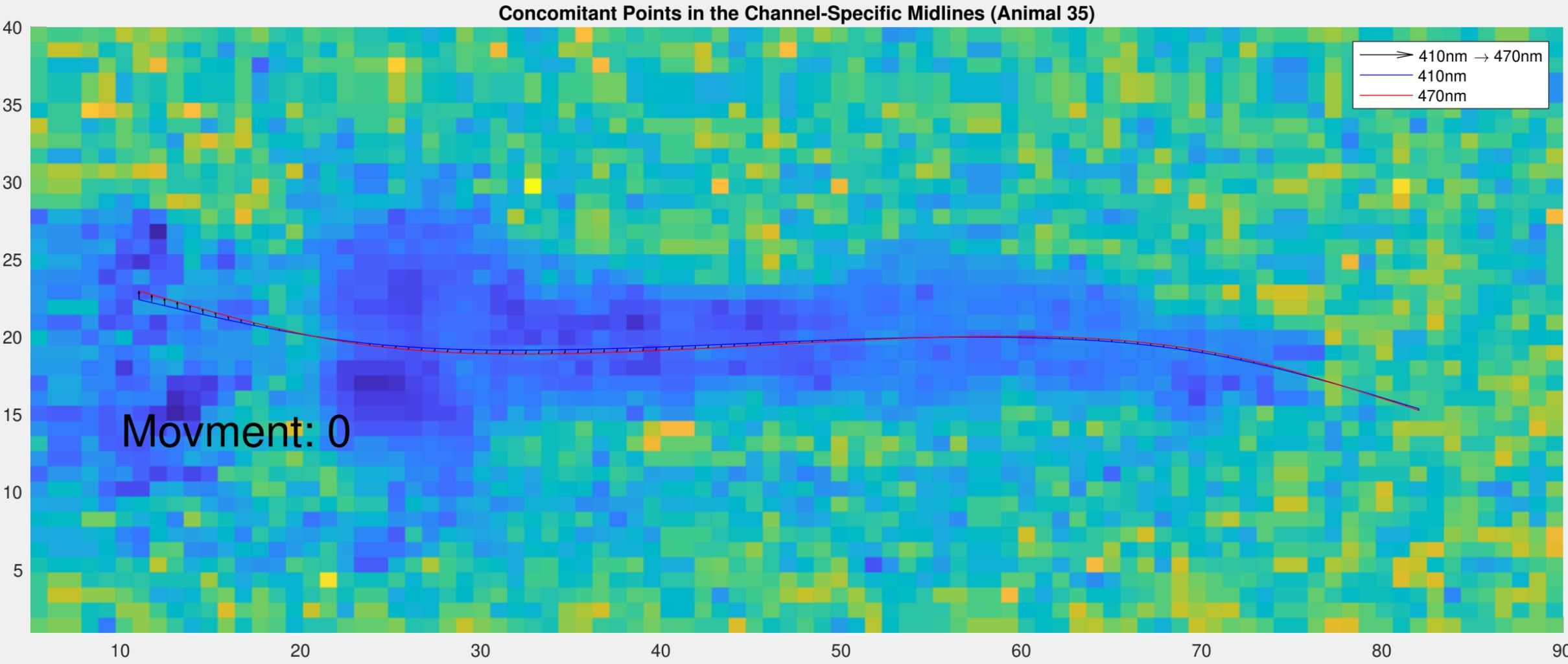
### Concomitant Points in the Channel-Specific Midlines (Animal 33)



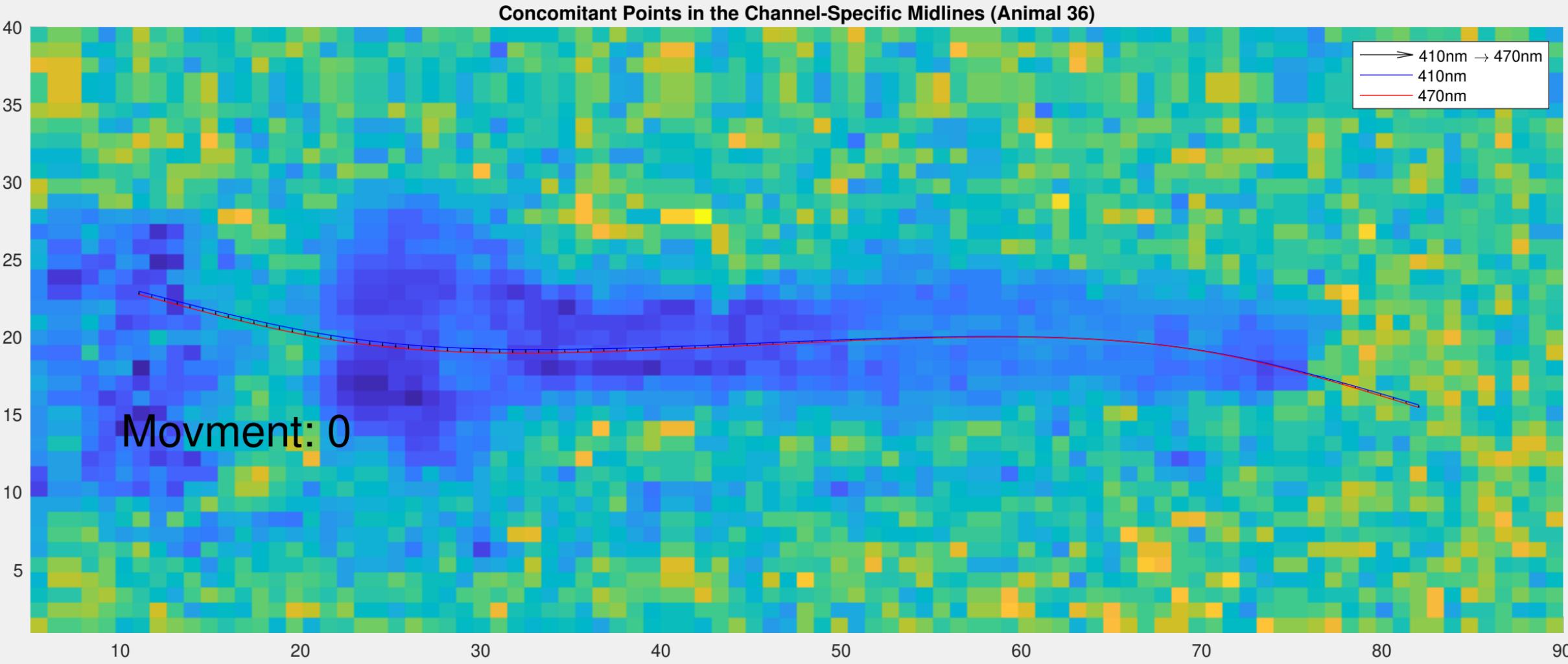
# Concomitant Points in the Channel-Specific Midlines (Animal 34)



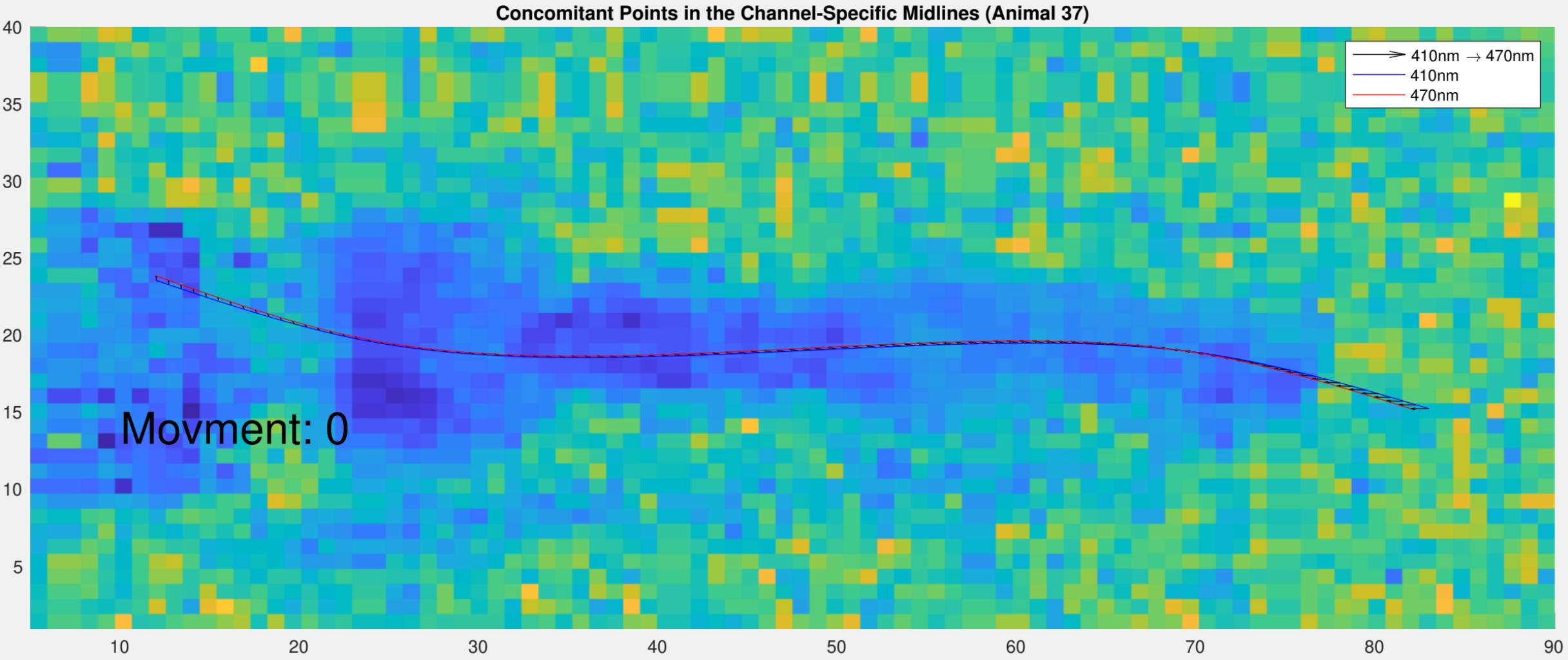
### Concomitant Points in the Channel-Specific Midlines (Animal 35)



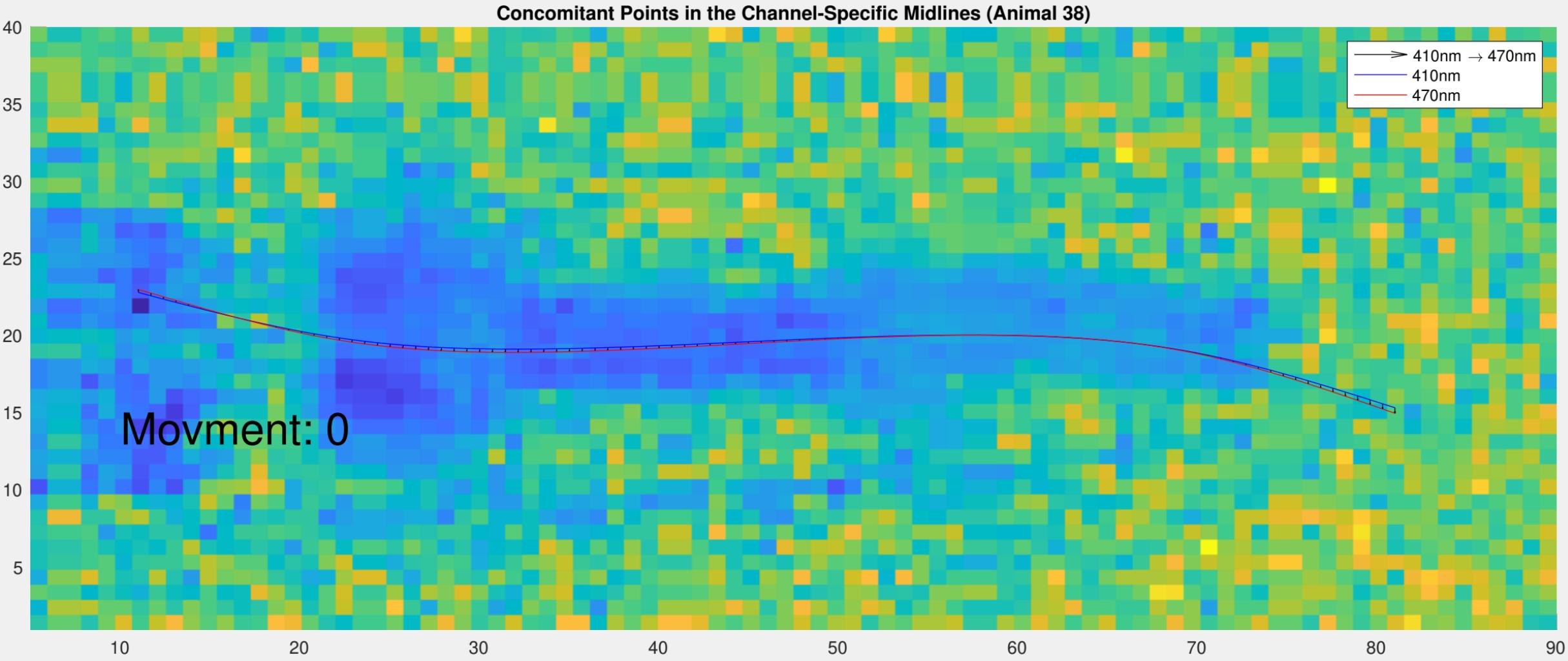
# Concomitant Points in the Channel-Specific Midlines (Animal 36)



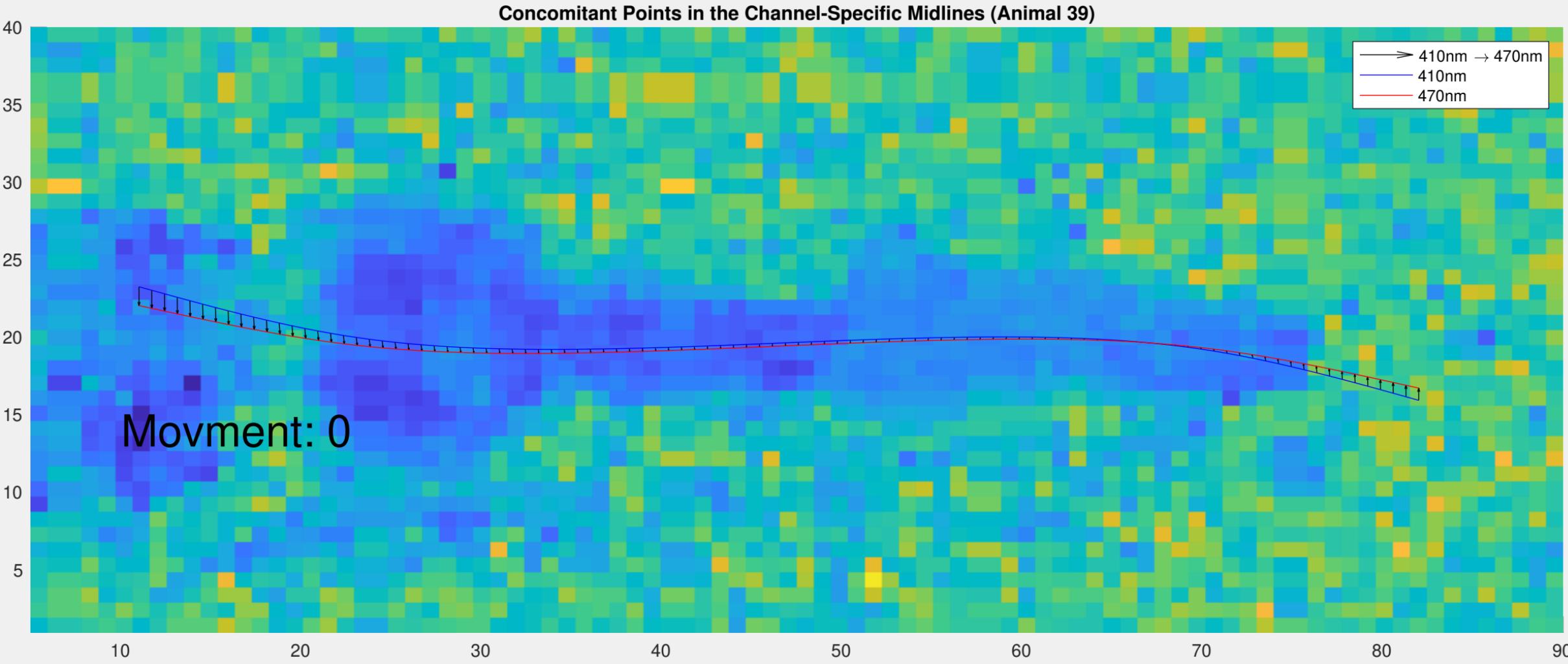
### Concomitant Points in the Channel-Specific Midlines (Animal 37)



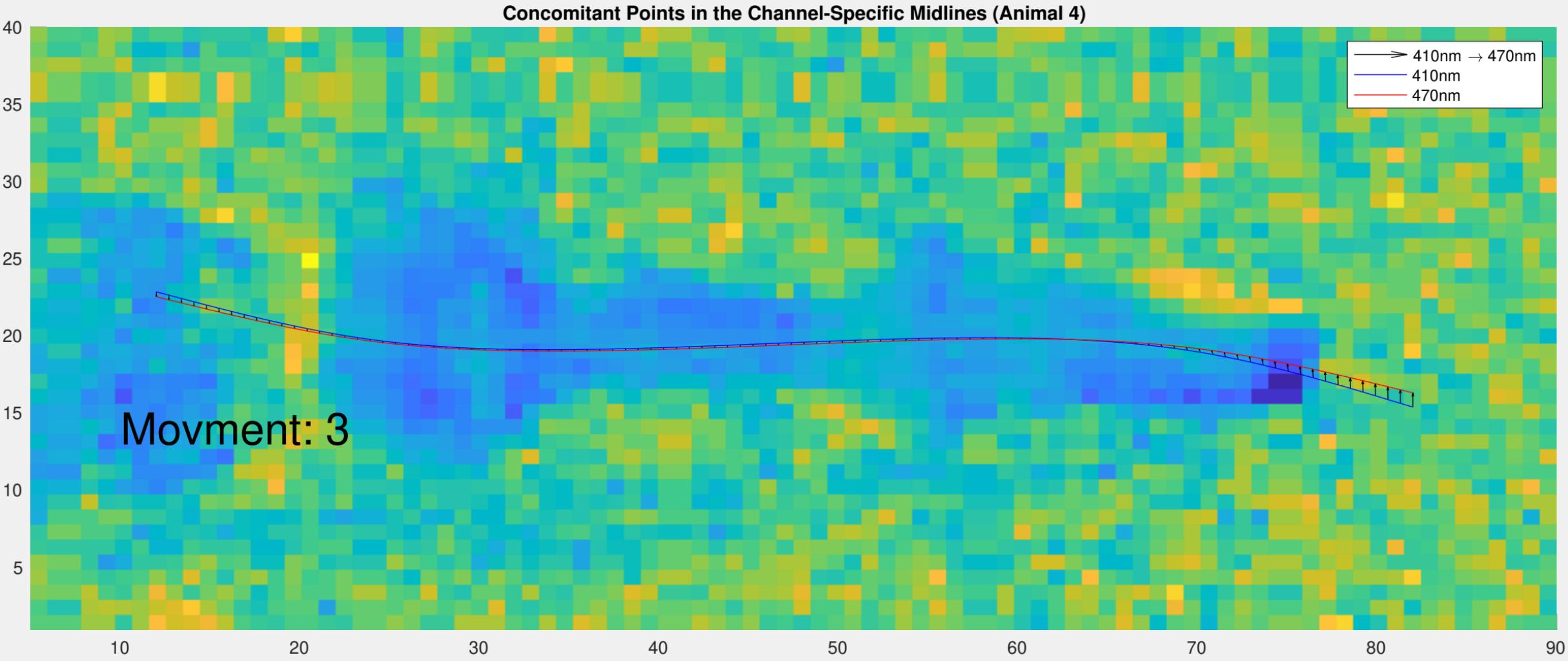
### Concomitant Points in the Channel-Specific Midlines (Animal 38)



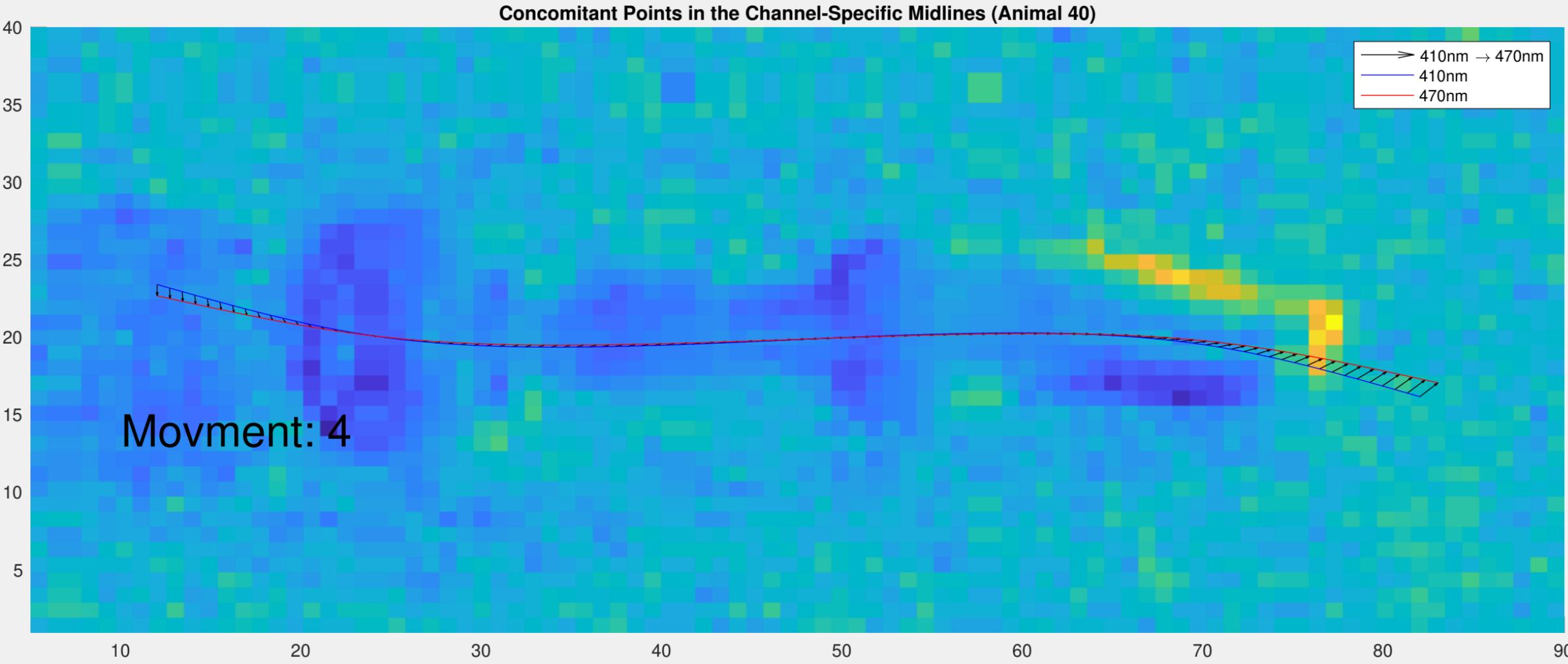
### Concomitant Points in the Channel-Specific Midlines (Animal 39)



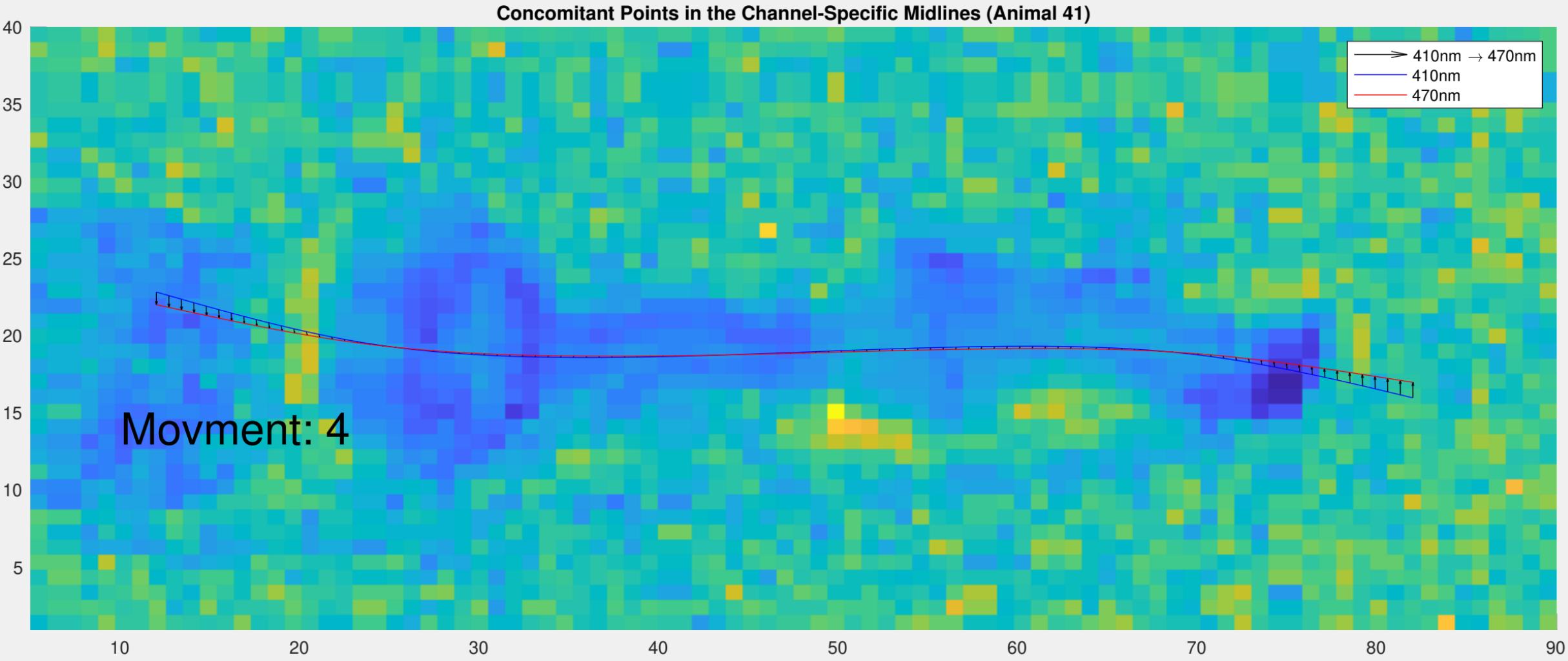
### Concomitant Points in the Channel-Specific Midlines (Animal 4)



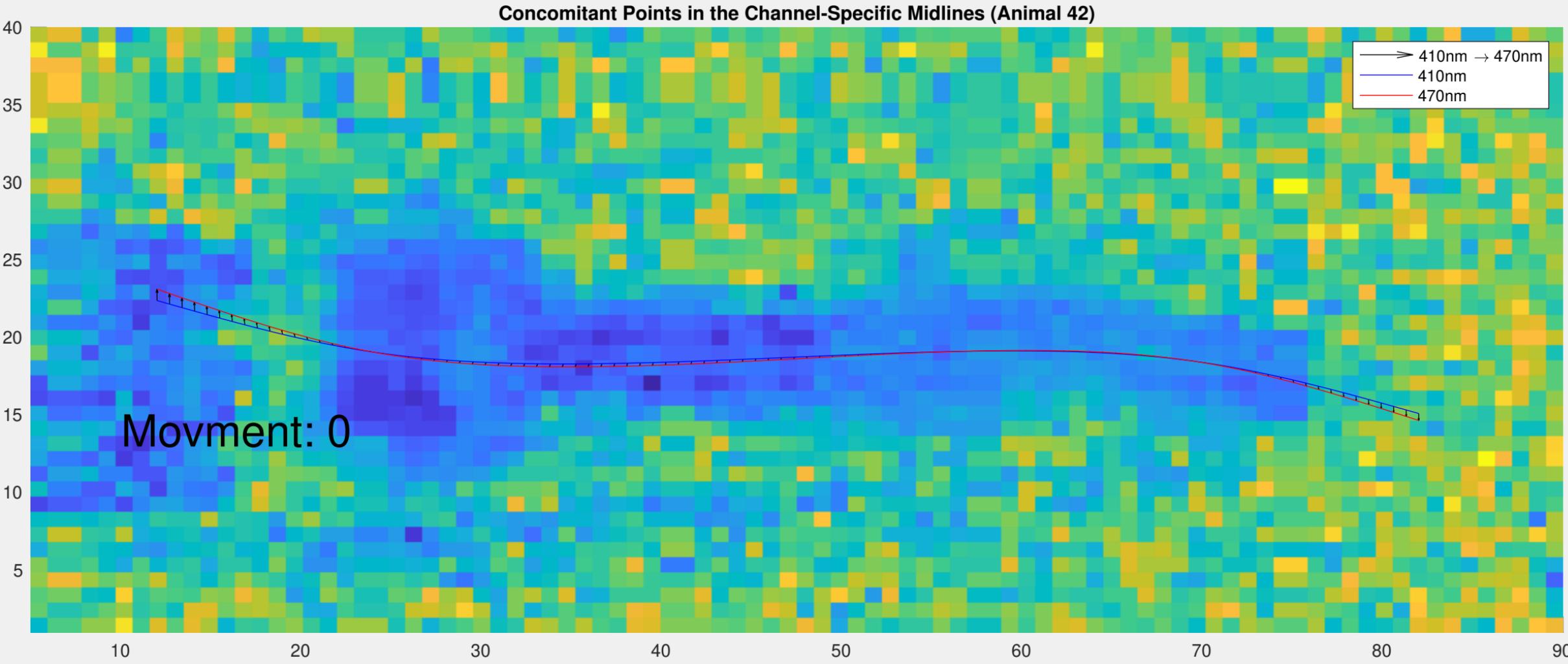
### Concomitant Points in the Channel-Specific Midlines (Animal 40)



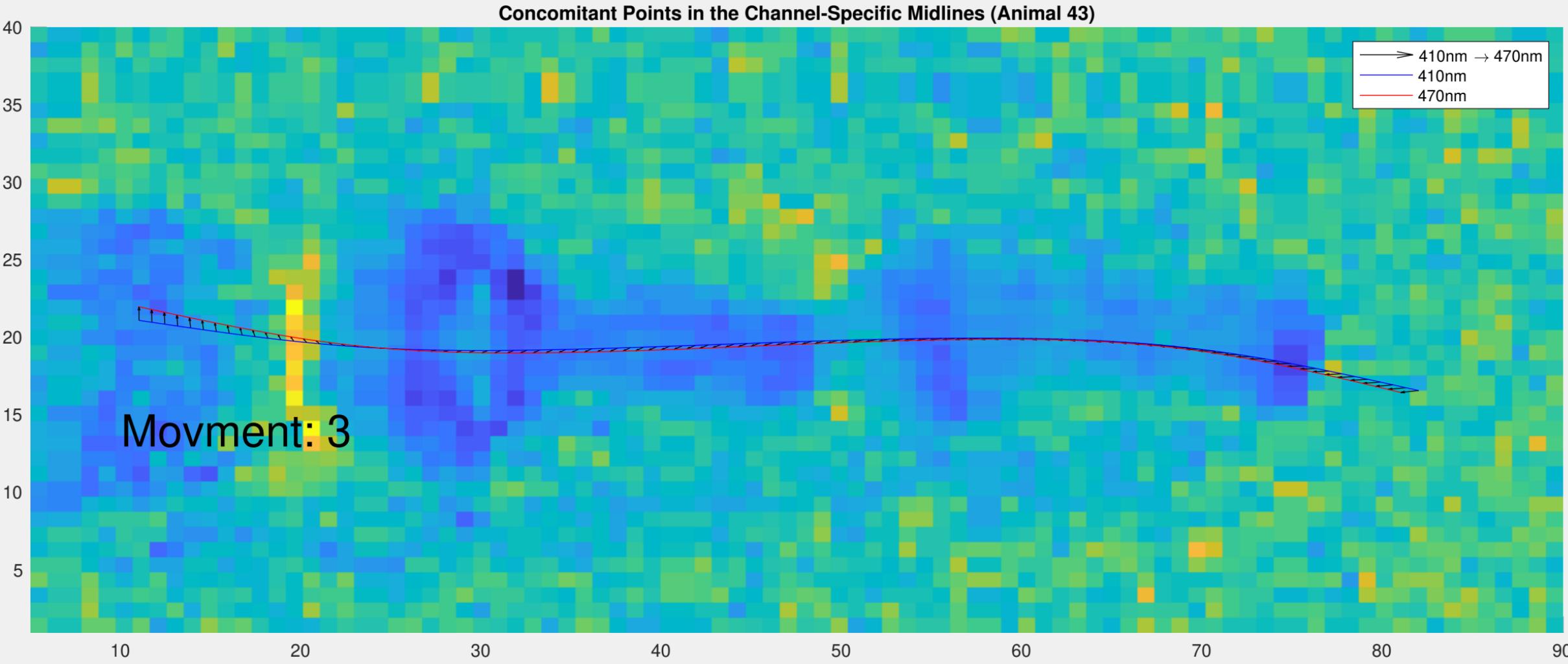
### Concomitant Points in the Channel-Specific Midlines (Animal 41)



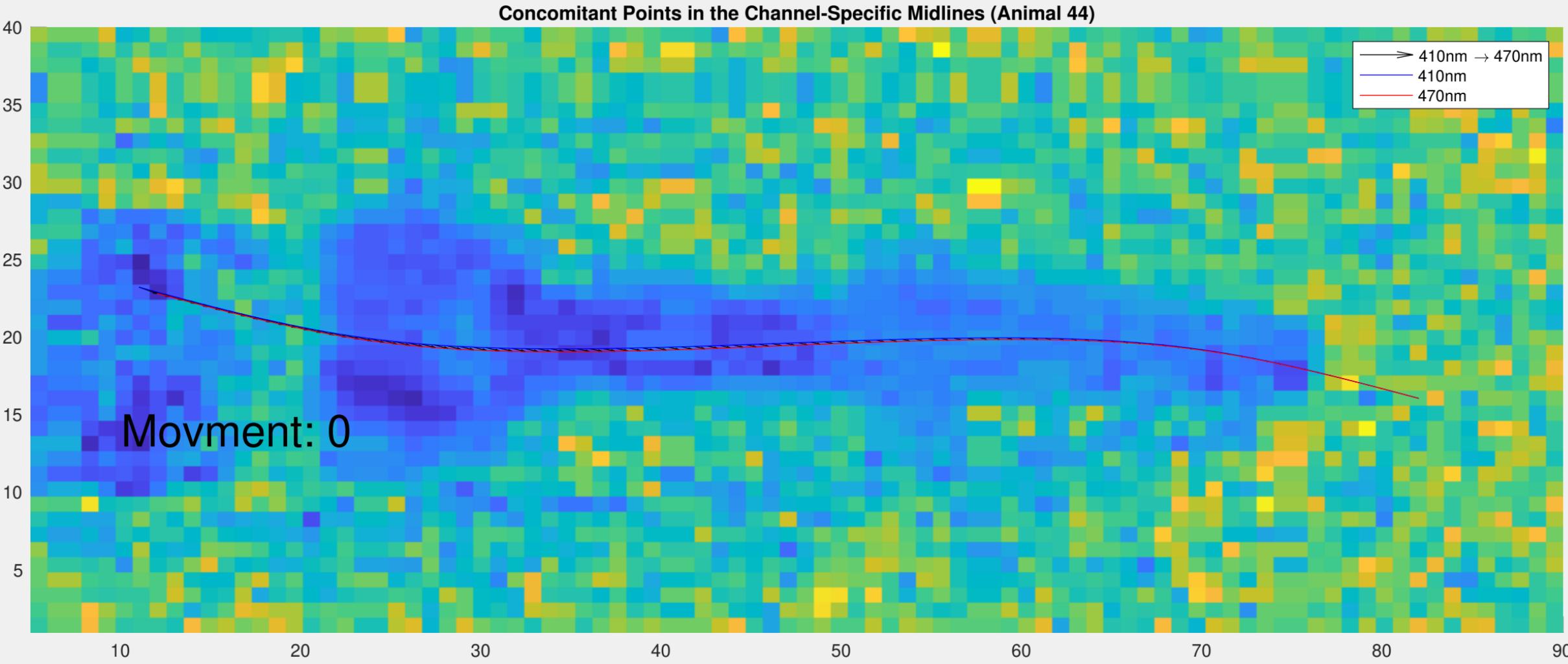
# Concomitant Points in the Channel-Specific Midlines (Animal 42)



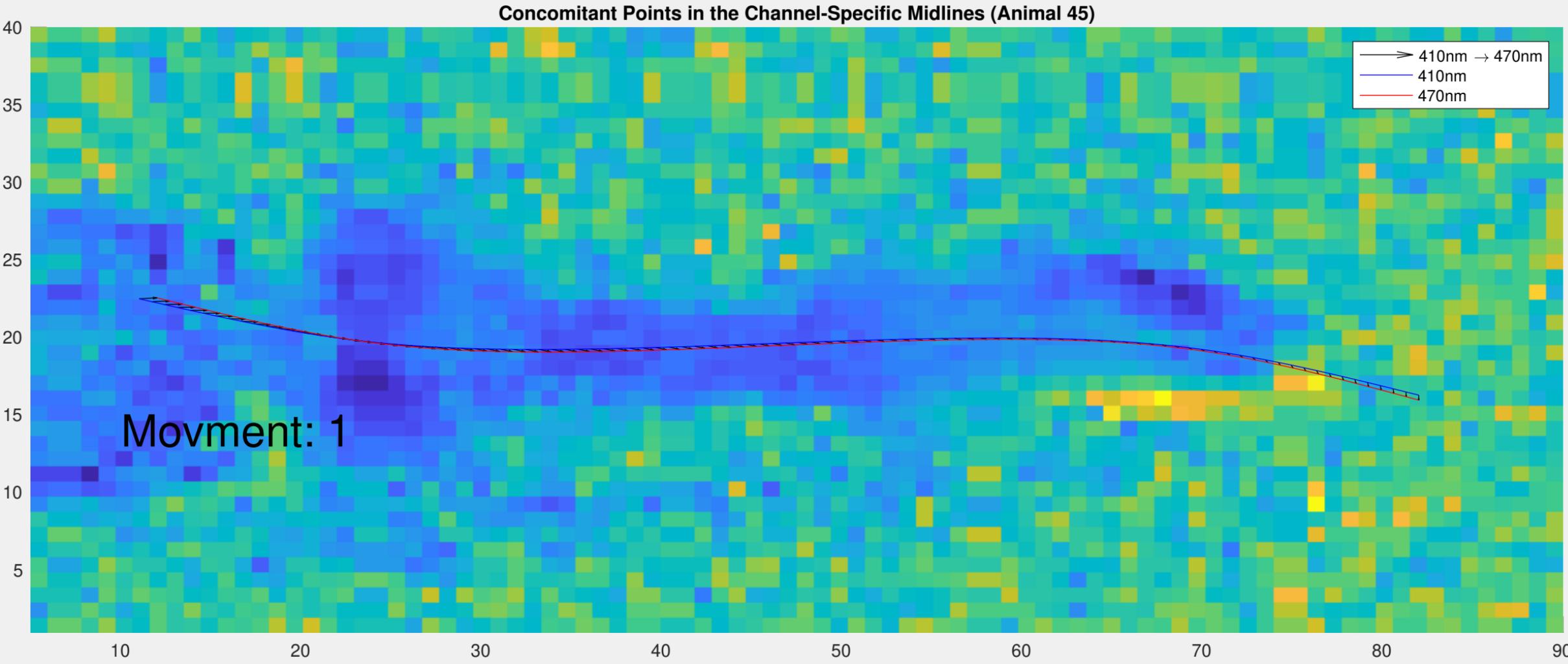
# Concomitant Points in the Channel-Specific Midlines (Animal 43)



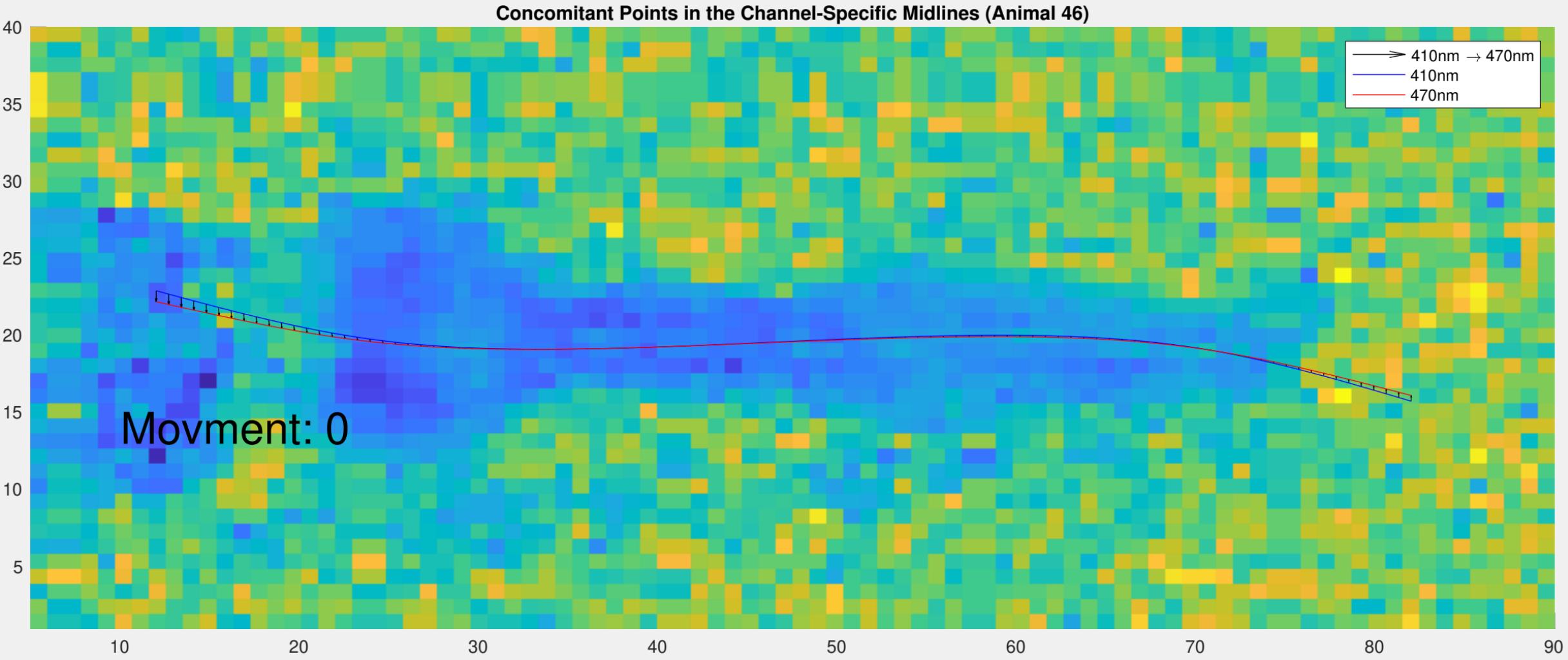
### Concomitant Points in the Channel-Specific Midlines (Animal 44)



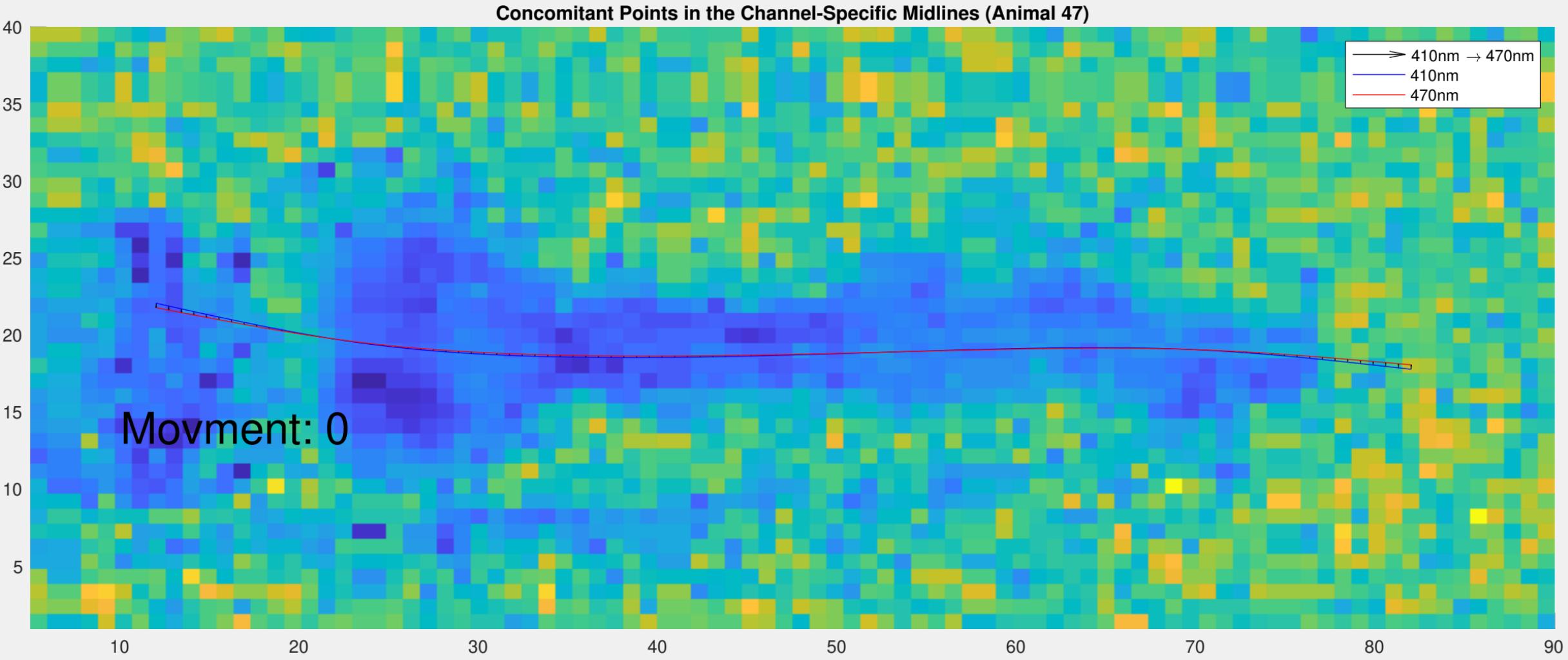
Concomitant Points in the Channel-Specific Midlines (Animal 45)



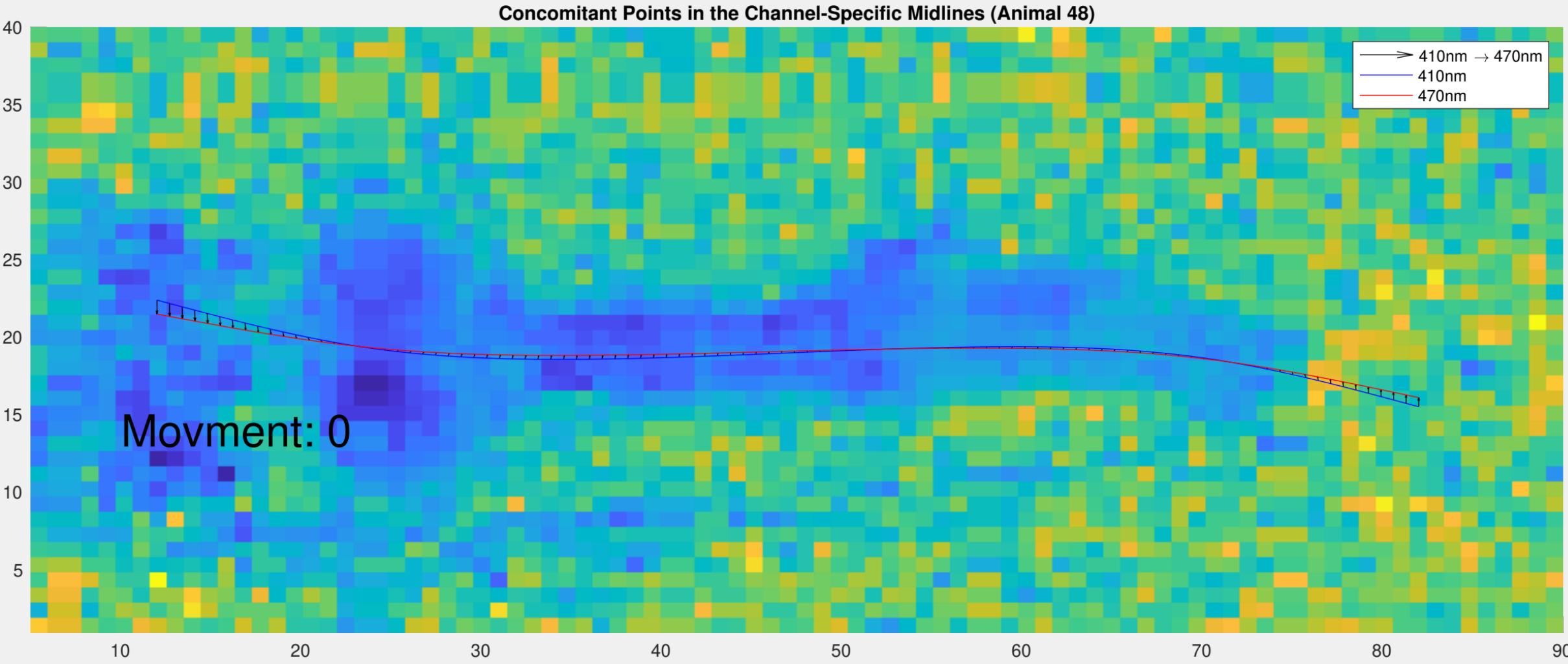
### Concomitant Points in the Channel-Specific Midlines (Animal 46)



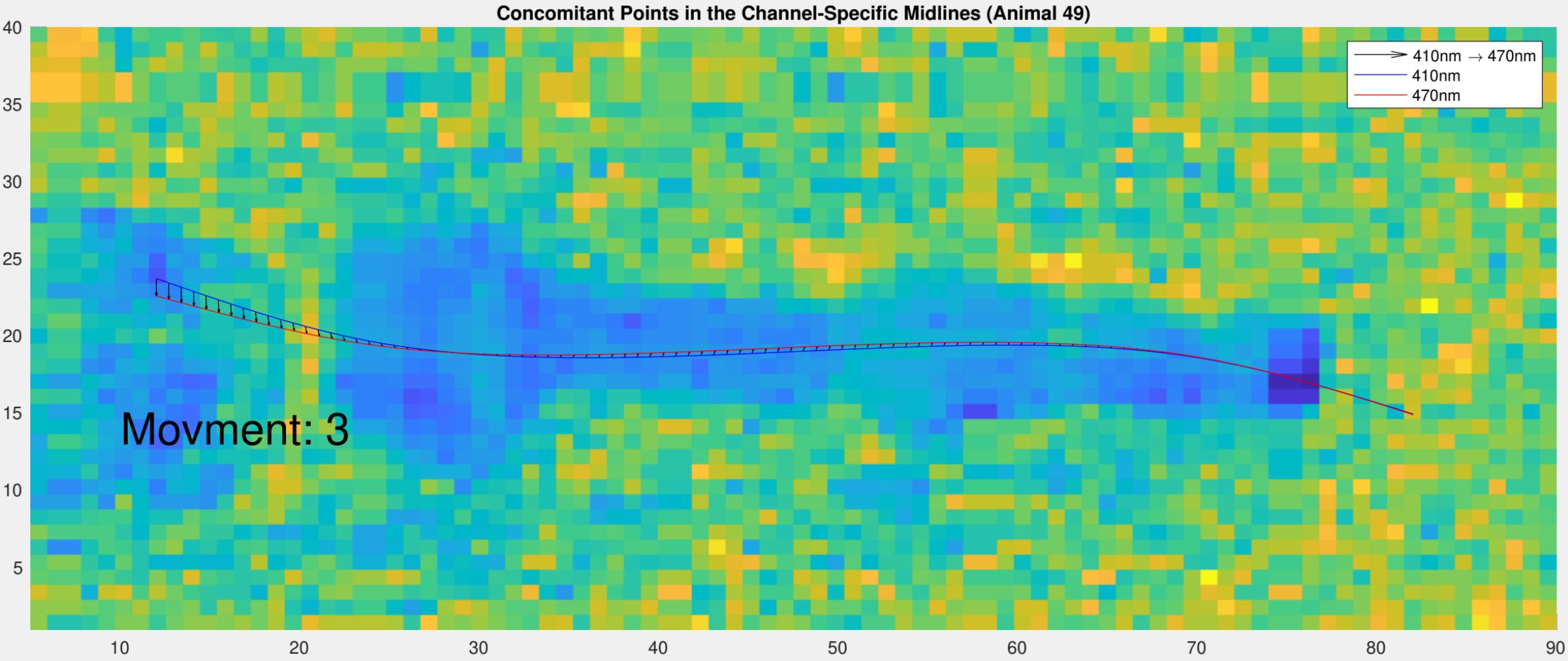
# Concomitant Points in the Channel-Specific Midlines (Animal 47)



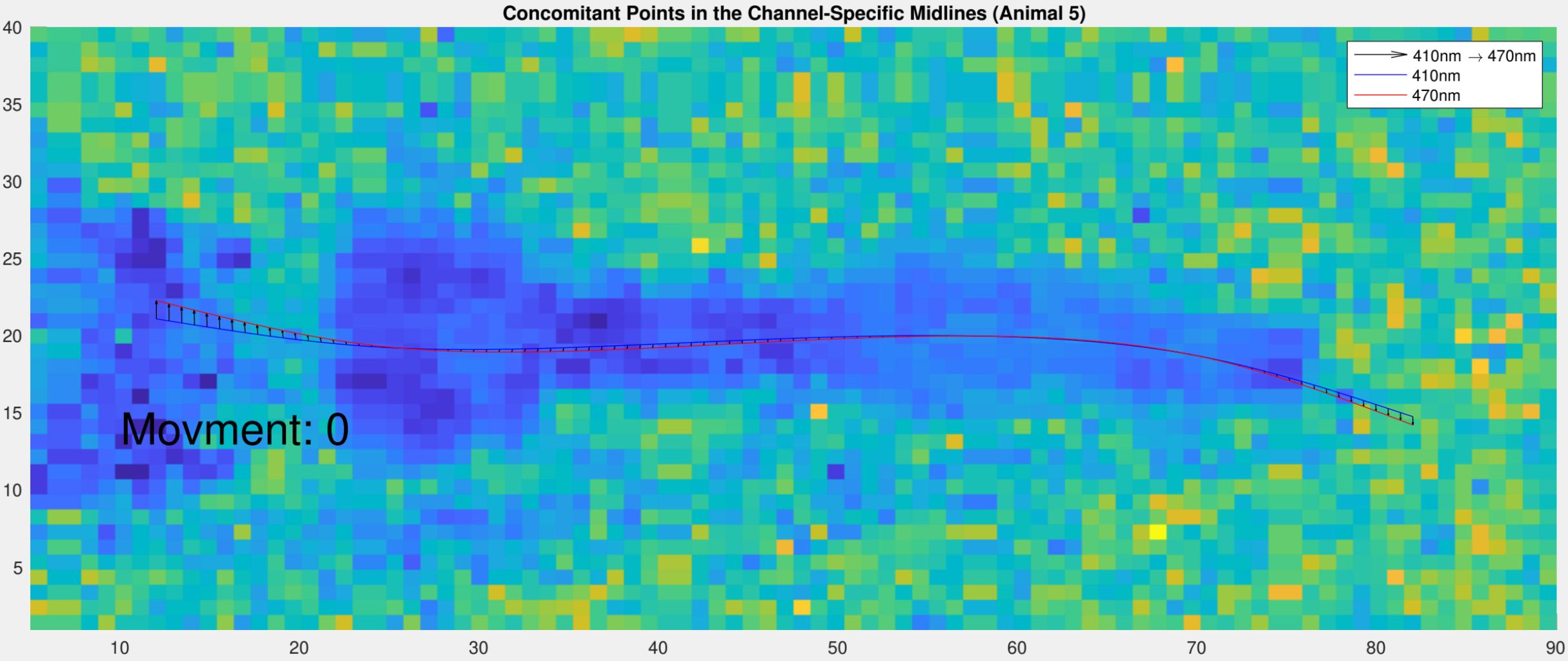
# Concomitant Points in the Channel-Specific Midlines (Animal 48)



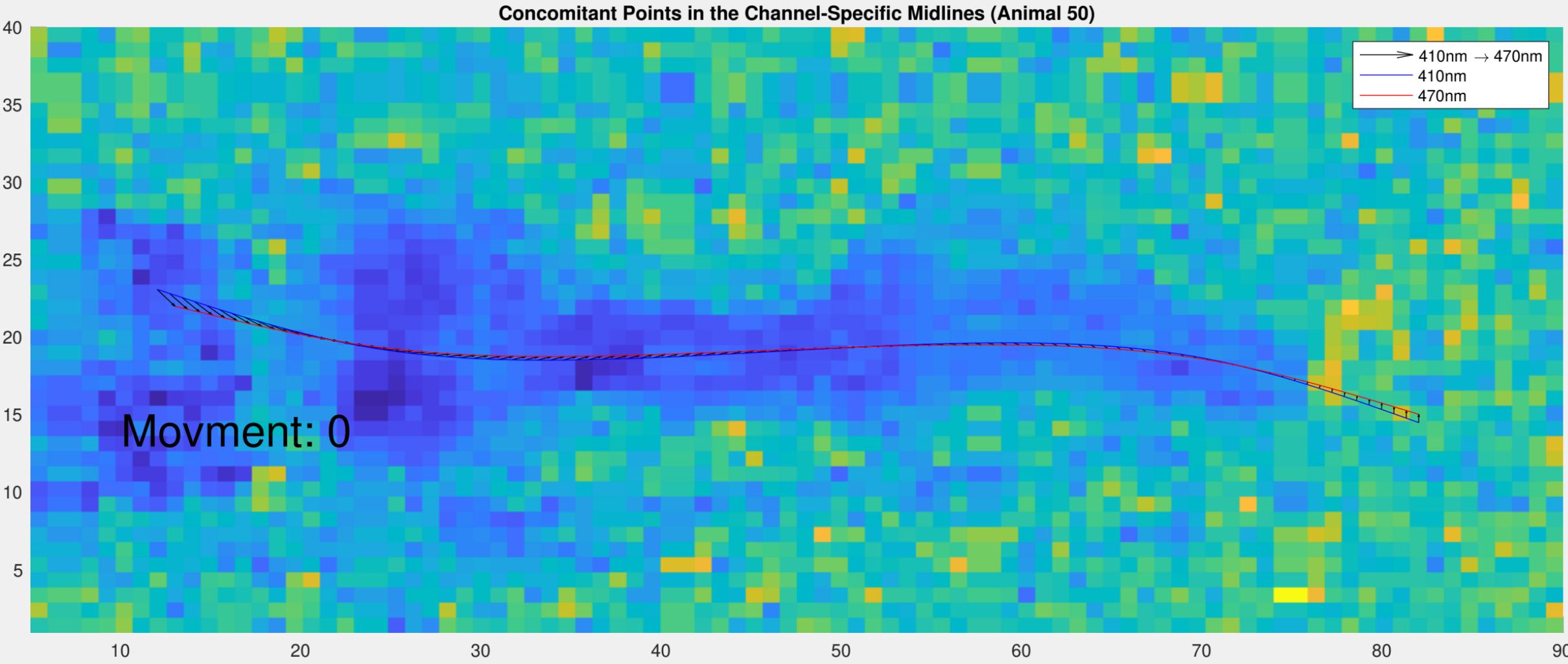
### Concomitant Points in the Channel-Specific Midlines (Animal 49)



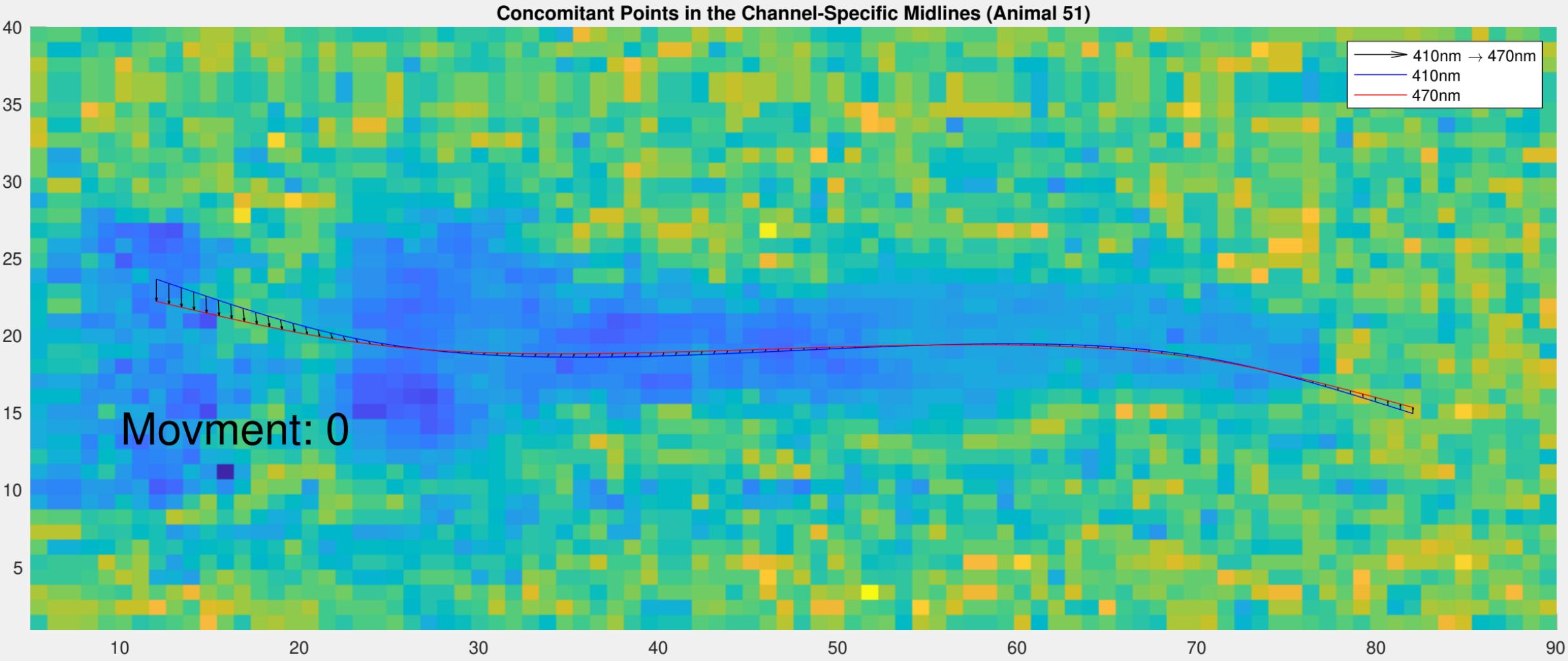
### Concomitant Points in the Channel-Specific Midlines (Animal 5)



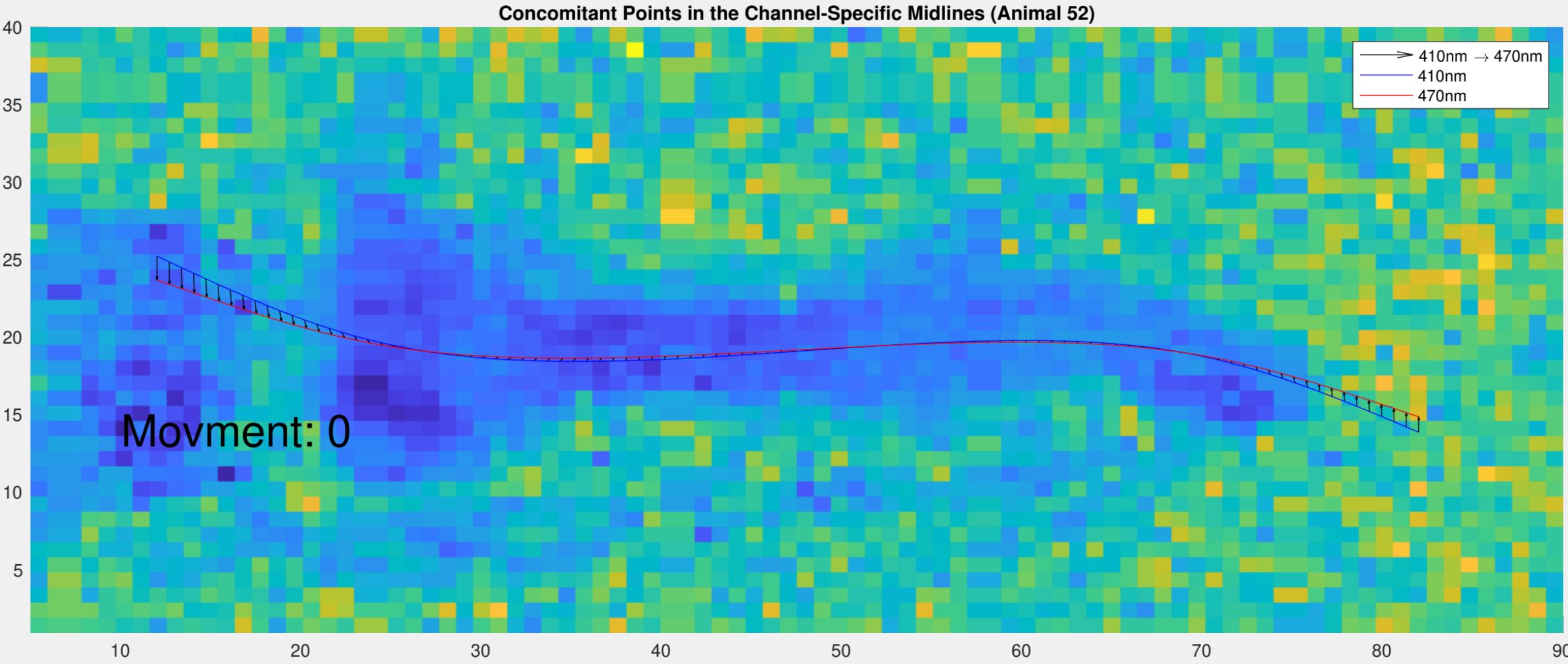
# Concomitant Points in the Channel-Specific Midlines (Animal 50)



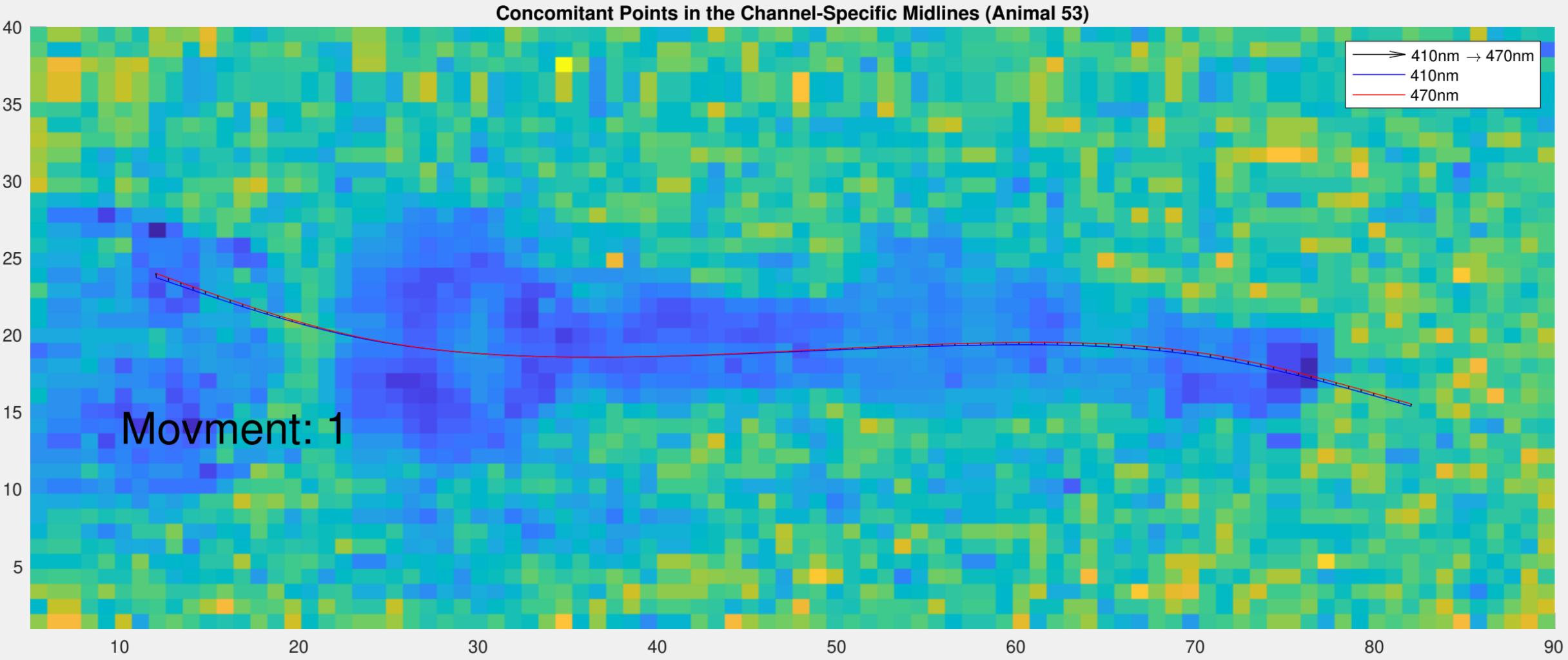
# Concomitant Points in the Channel-Specific Midlines (Animal 51)



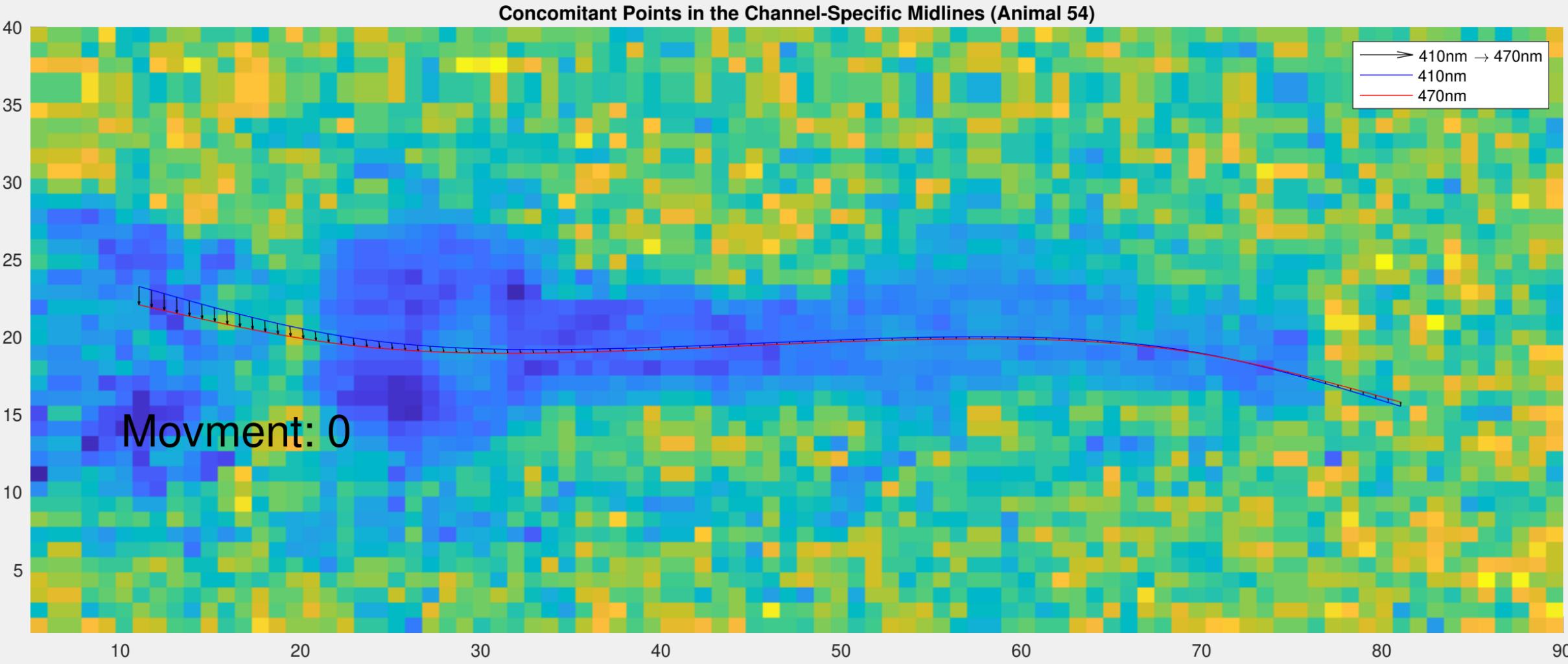
### Concomitant Points in the Channel-Specific Midlines (Animal 52)



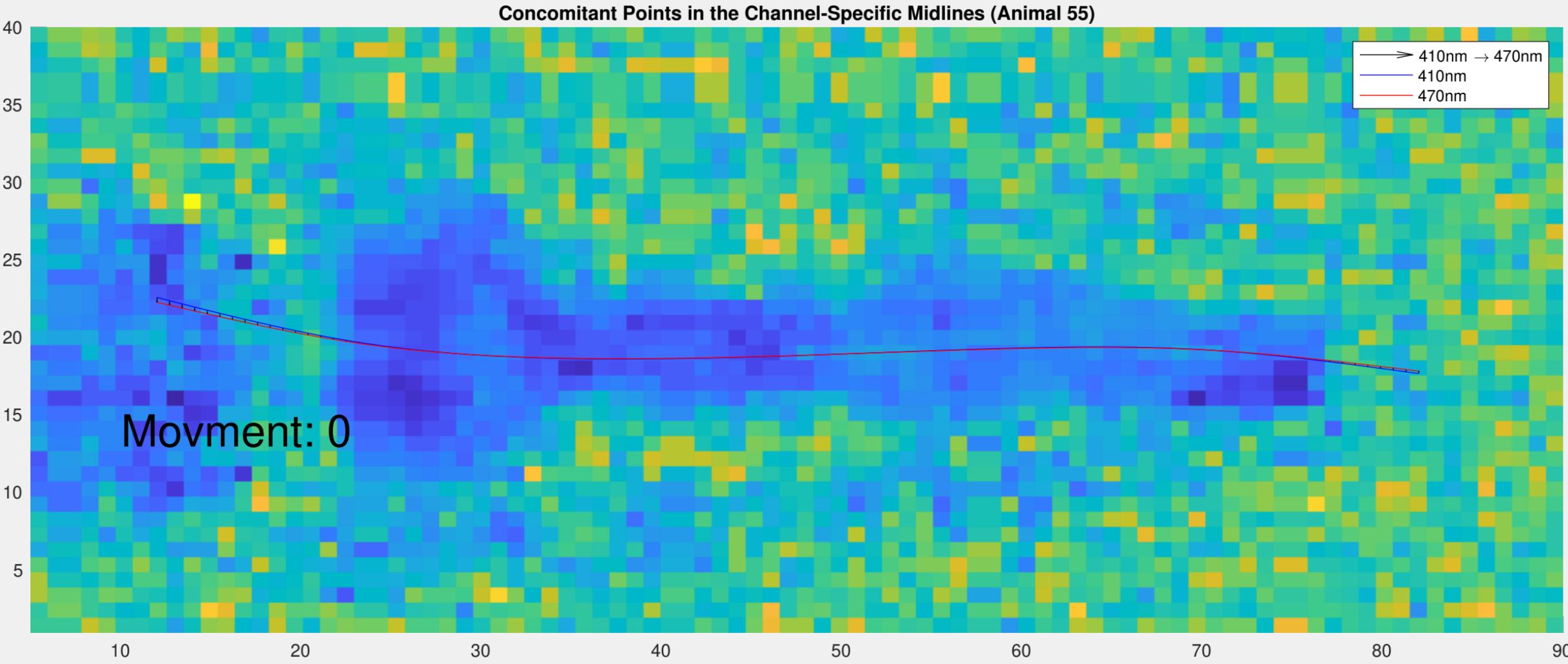
### Concomitant Points in the Channel-Specific Midlines (Animal 53)



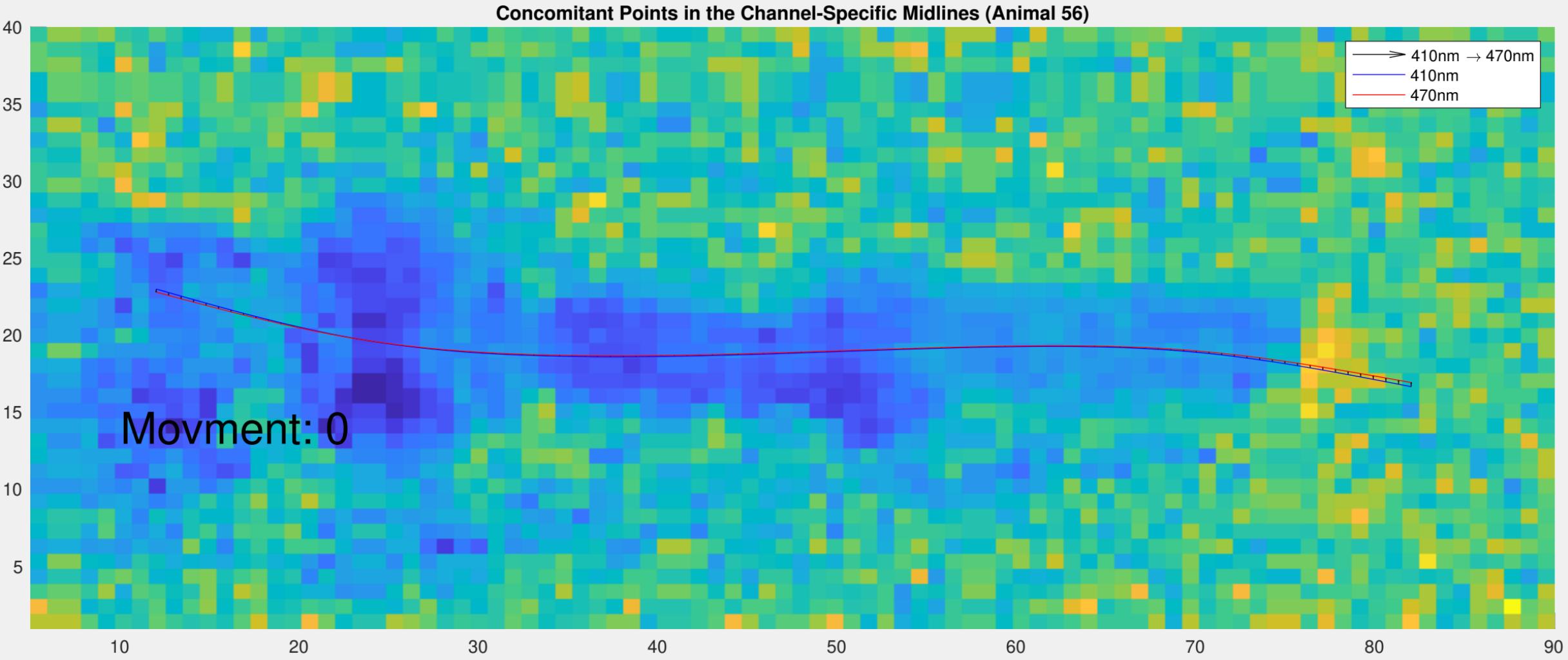
# Concomitant Points in the Channel-Specific Midlines (Animal 54)



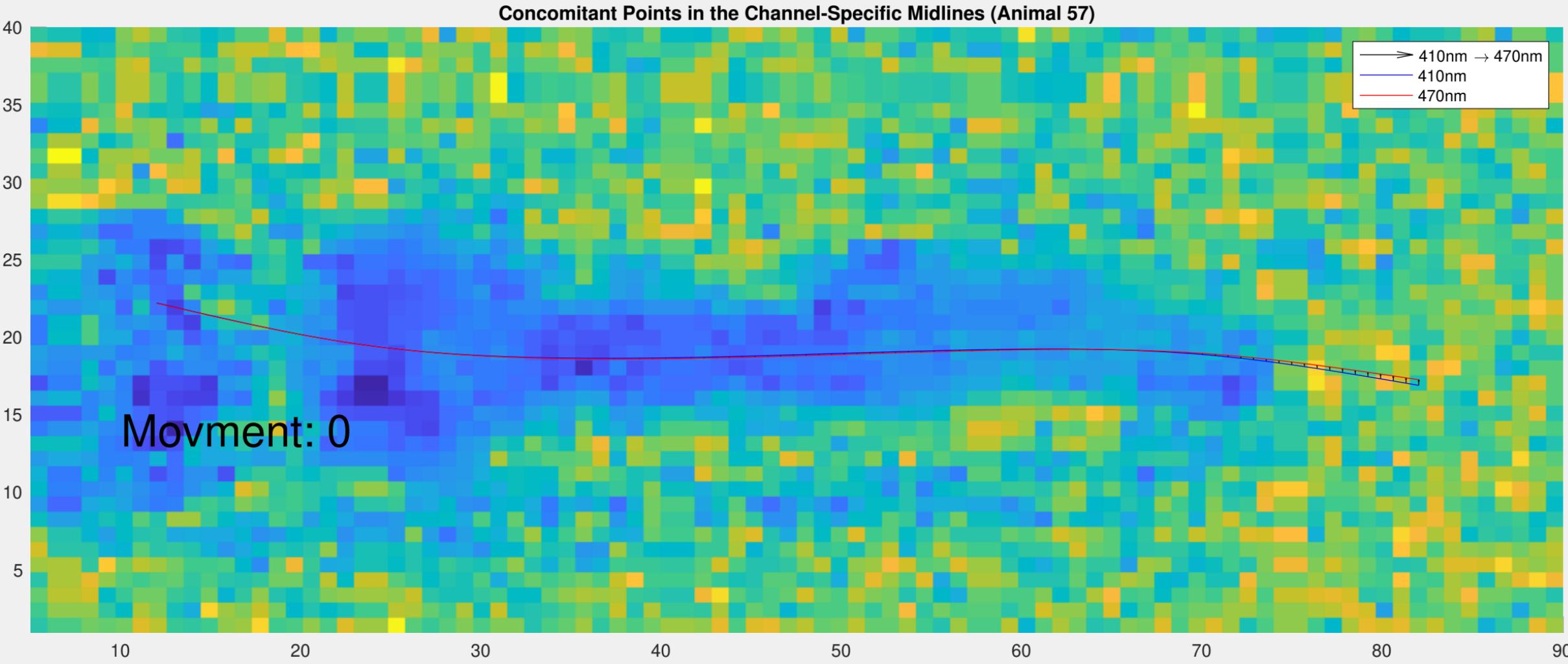
# Concomitant Points in the Channel-Specific Midlines (Animal 55)



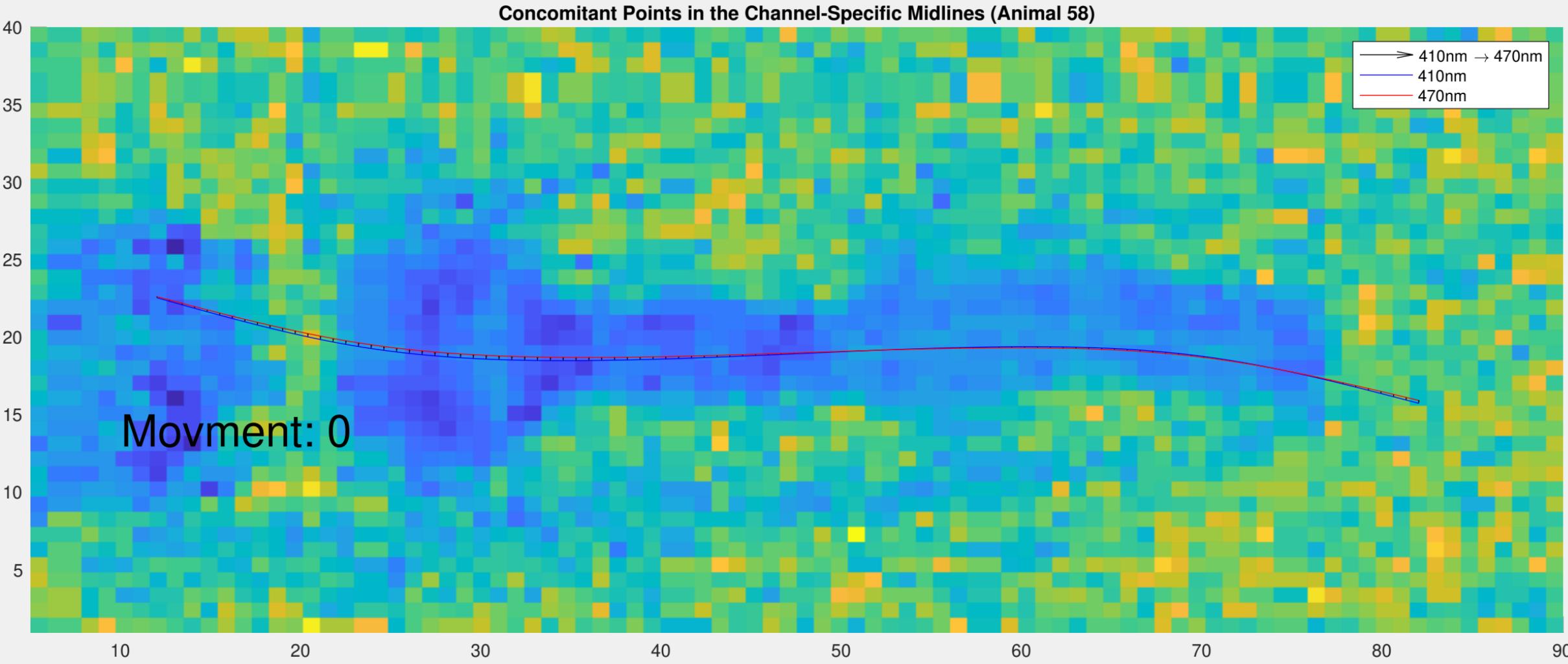
### Concomitant Points in the Channel-Specific Midlines (Animal 56)



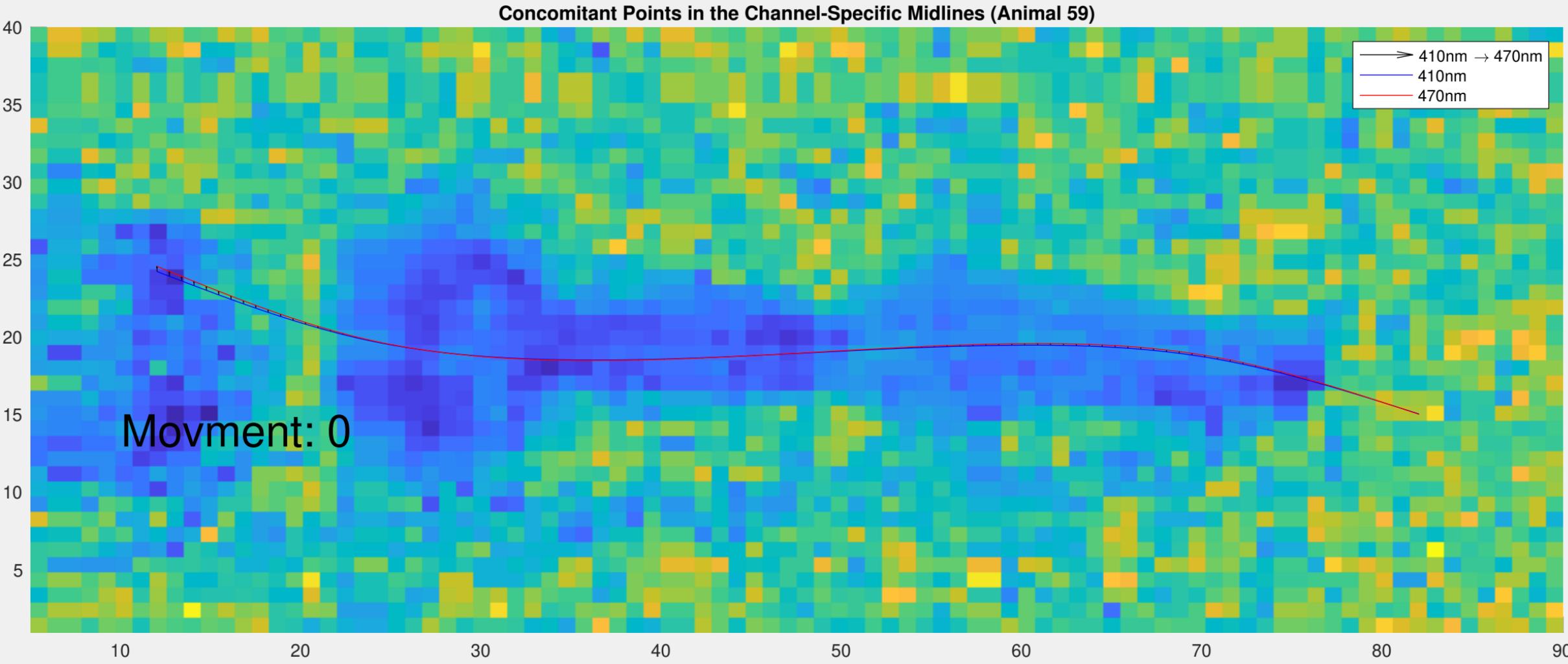
# Concomitant Points in the Channel-Specific Midlines (Animal 57)



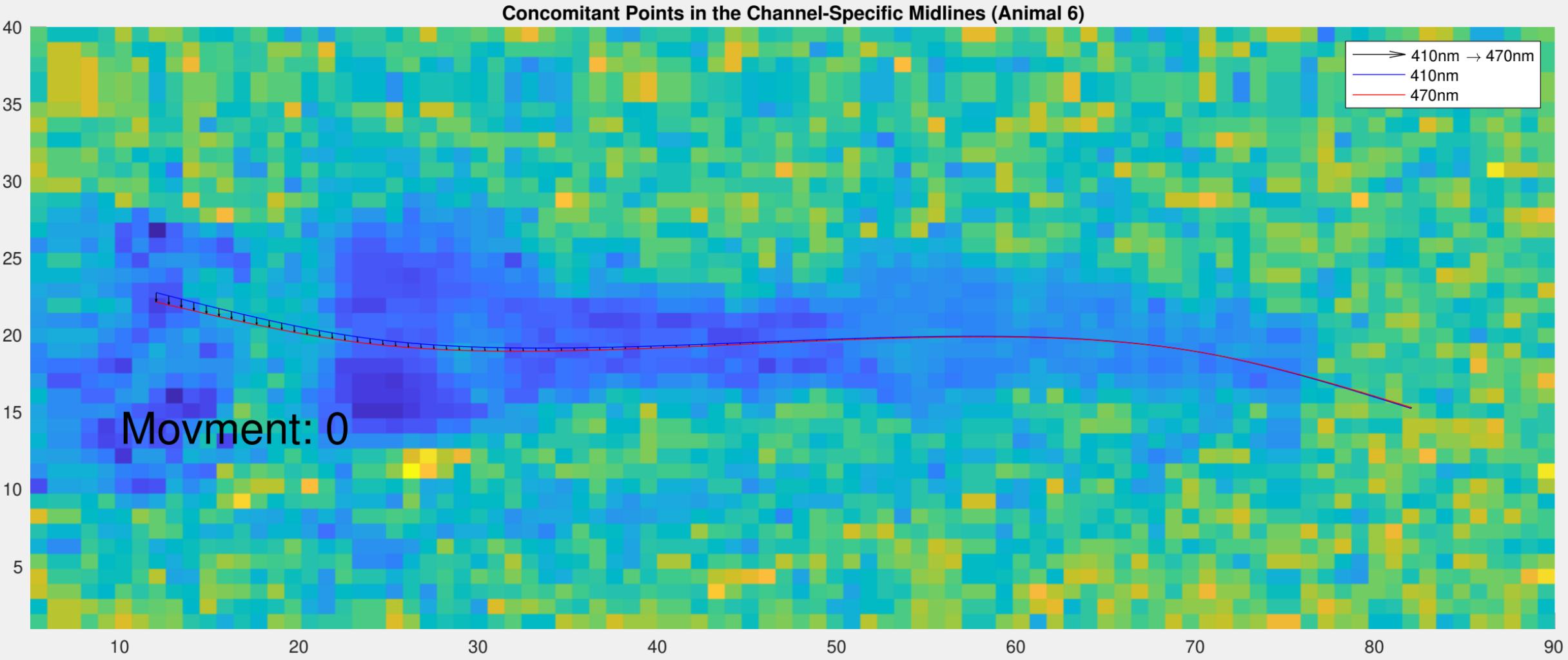
# Concomitant Points in the Channel-Specific Midlines (Animal 58)



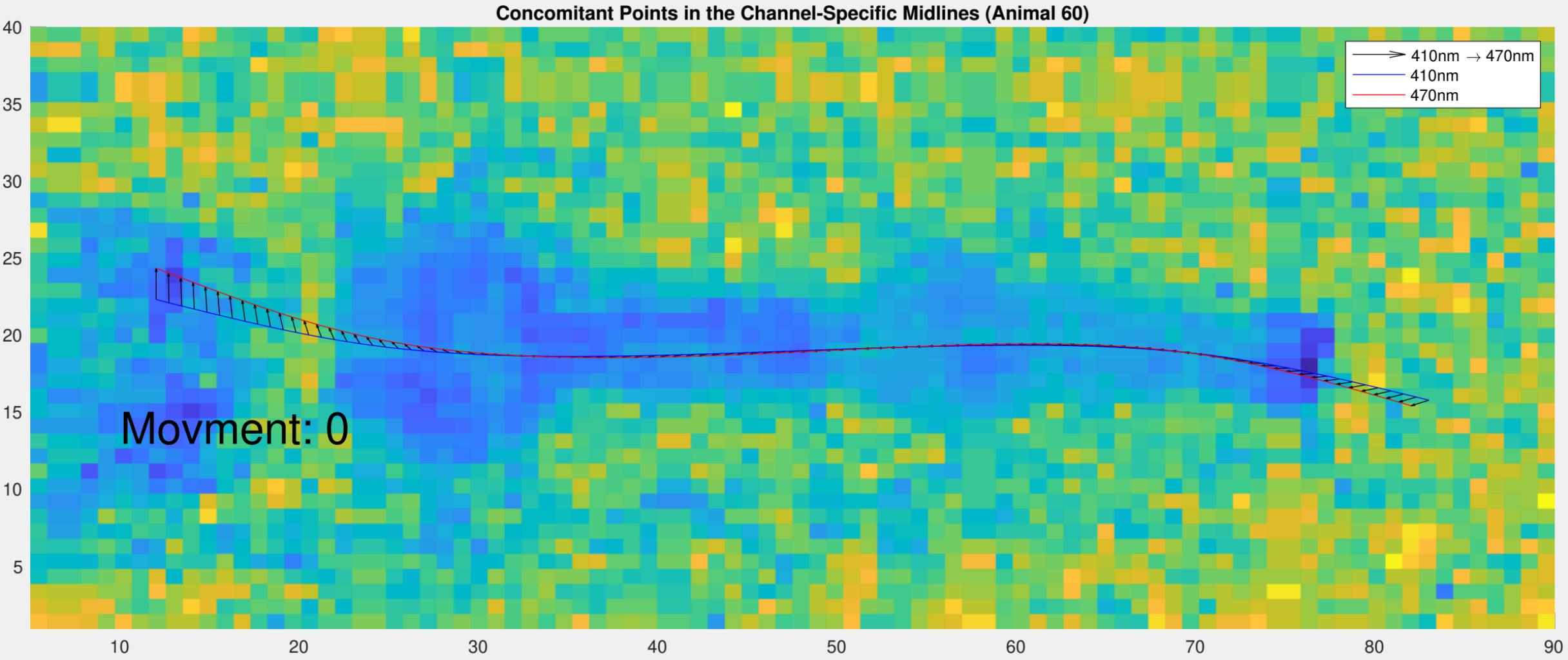
# Concomitant Points in the Channel-Specific Midlines (Animal 59)



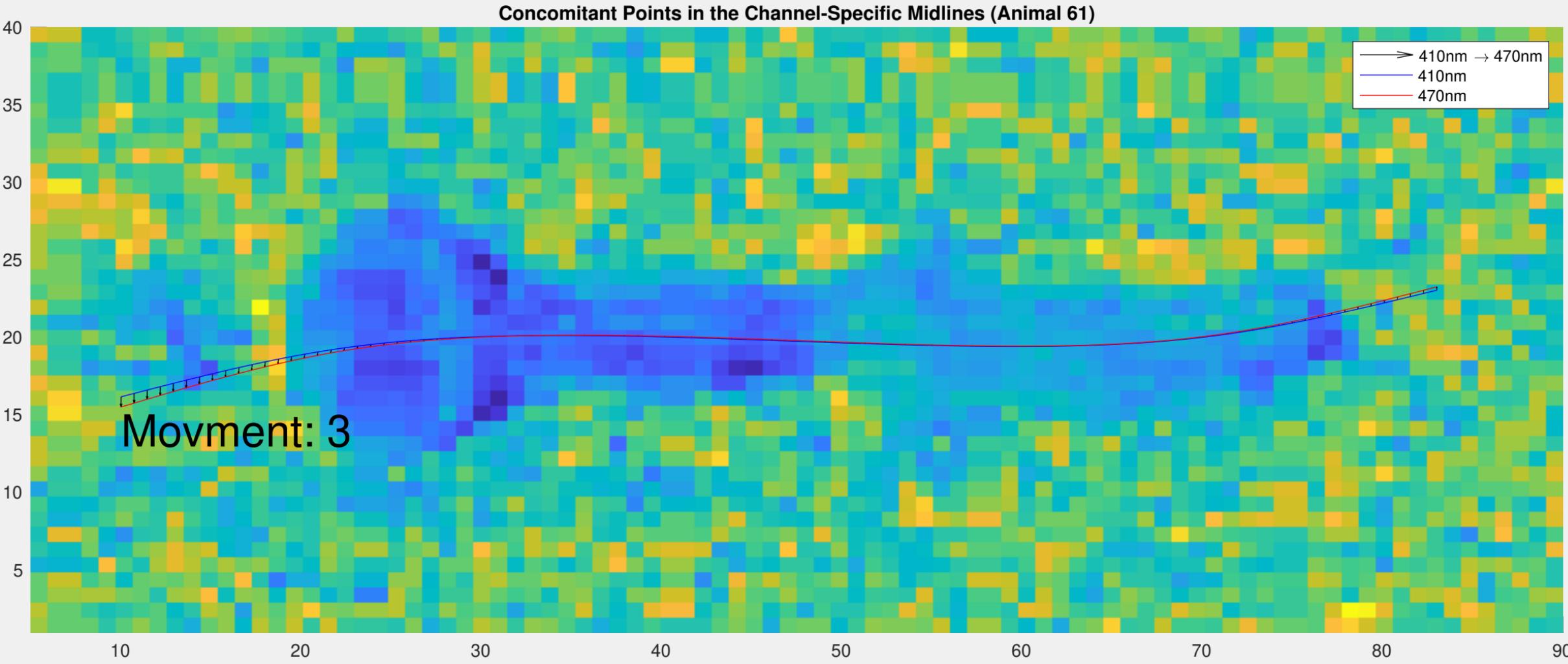
# Concomitant Points in the Channel-Specific Midlines (Animal 6)



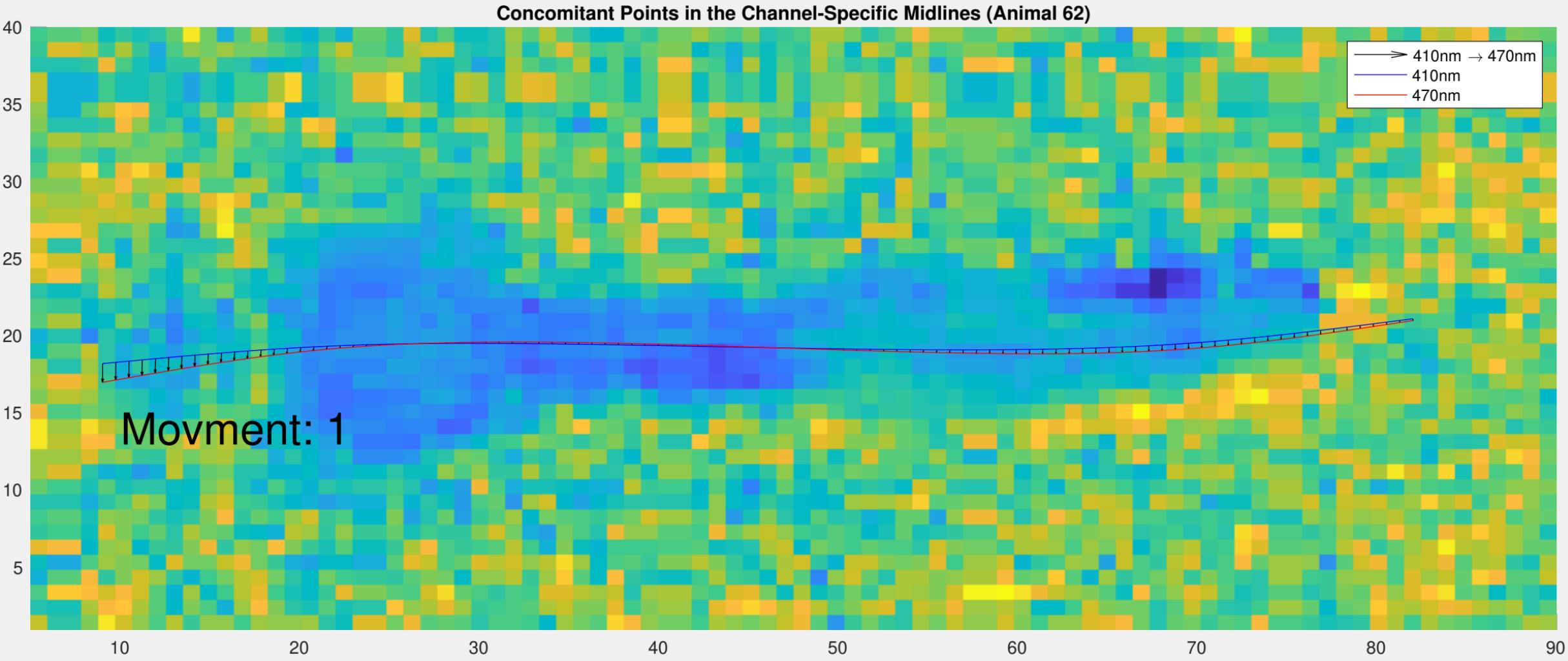
# Concomitant Points in the Channel-Specific Midlines (Animal 60)



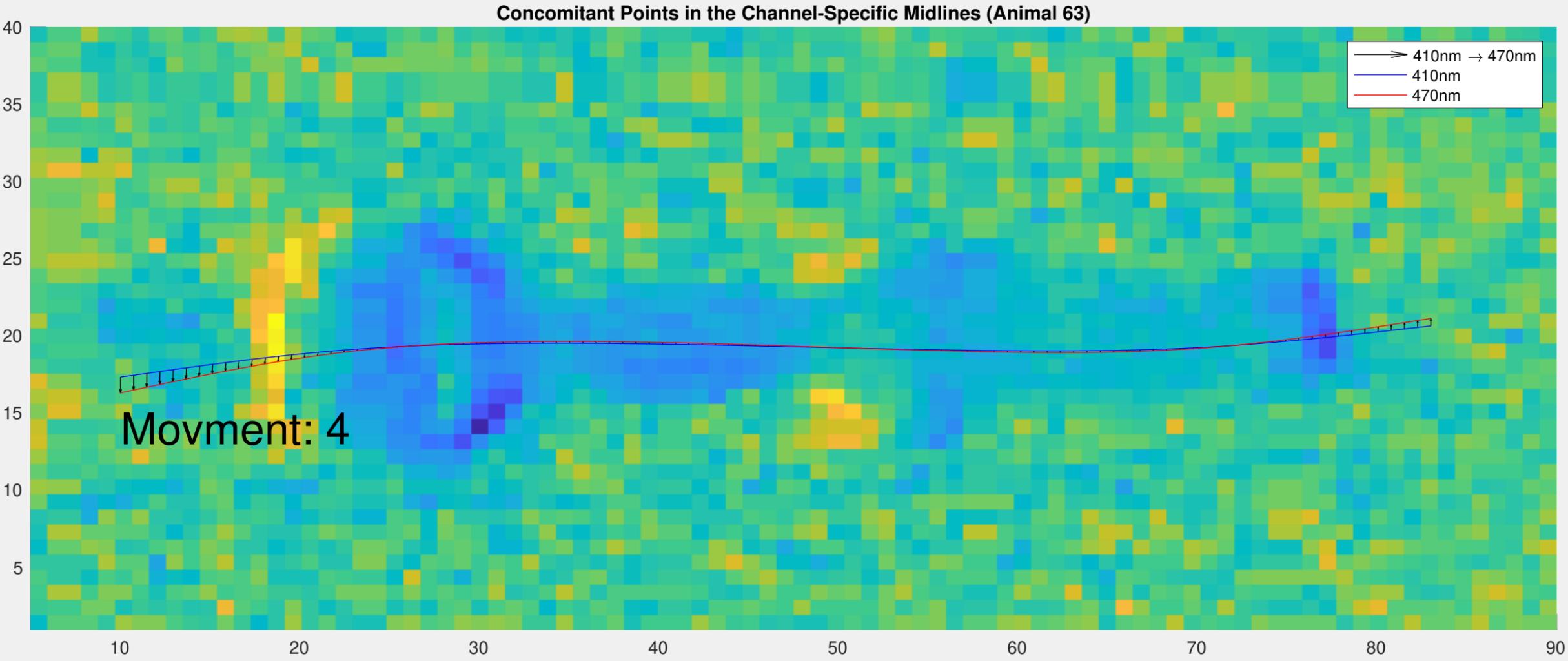
Concomitant Points in the Channel-Specific Midlines (Animal 61)



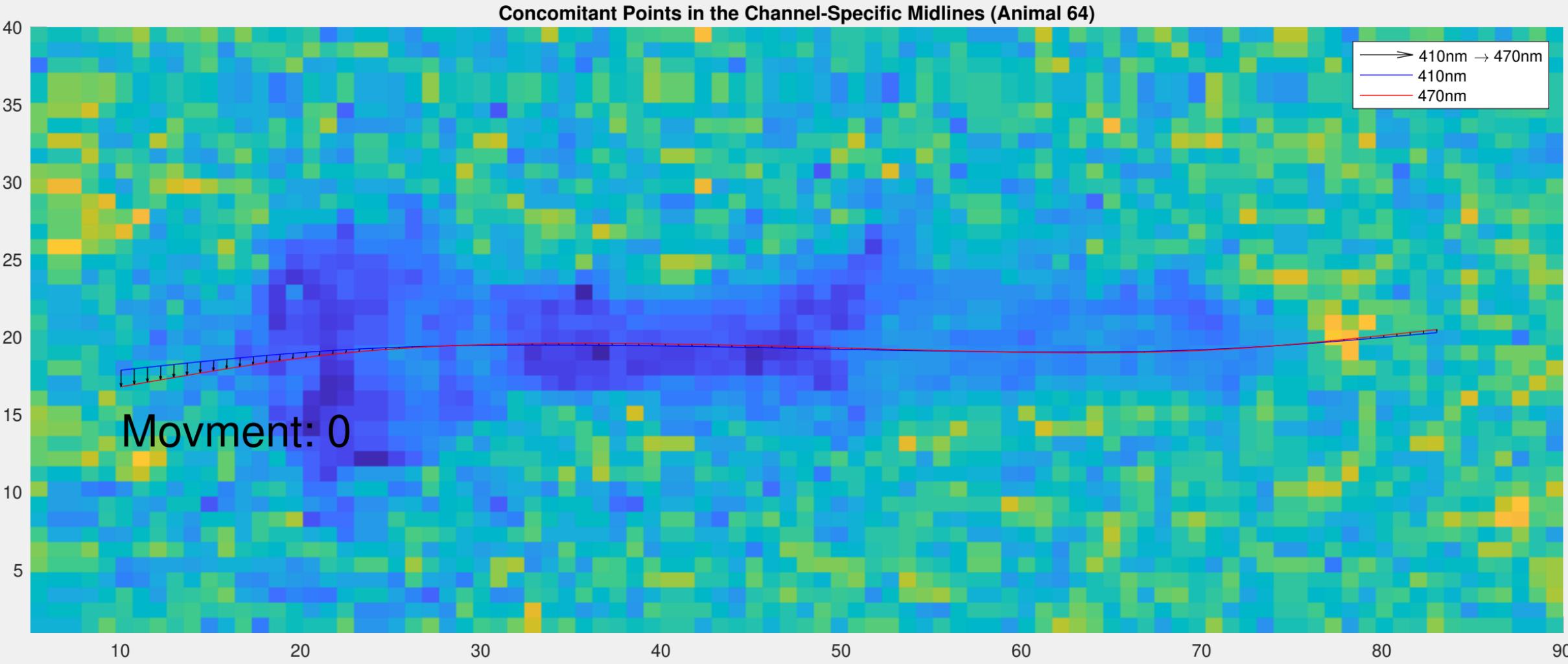
# Concomitant Points in the Channel-Specific Midlines (Animal 62)



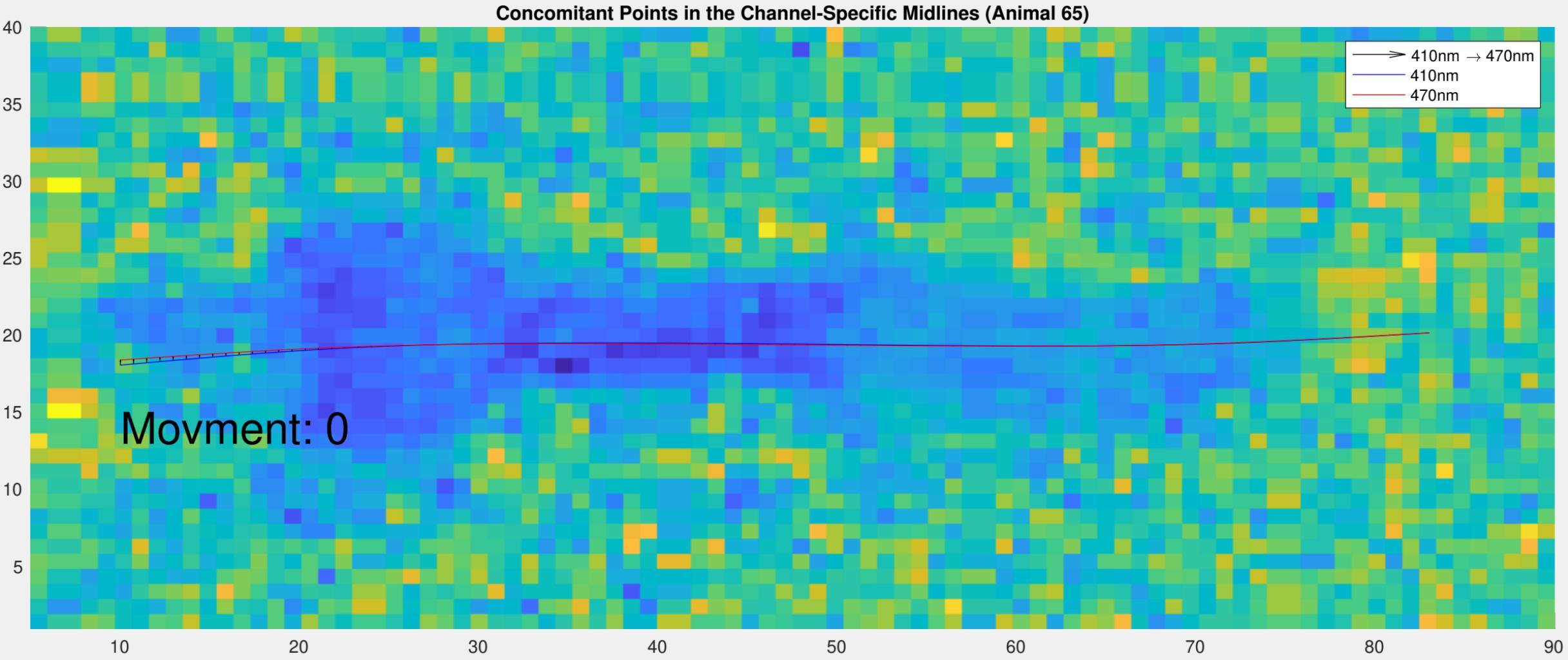
# Concomitant Points in the Channel-Specific Midlines (Animal 63)



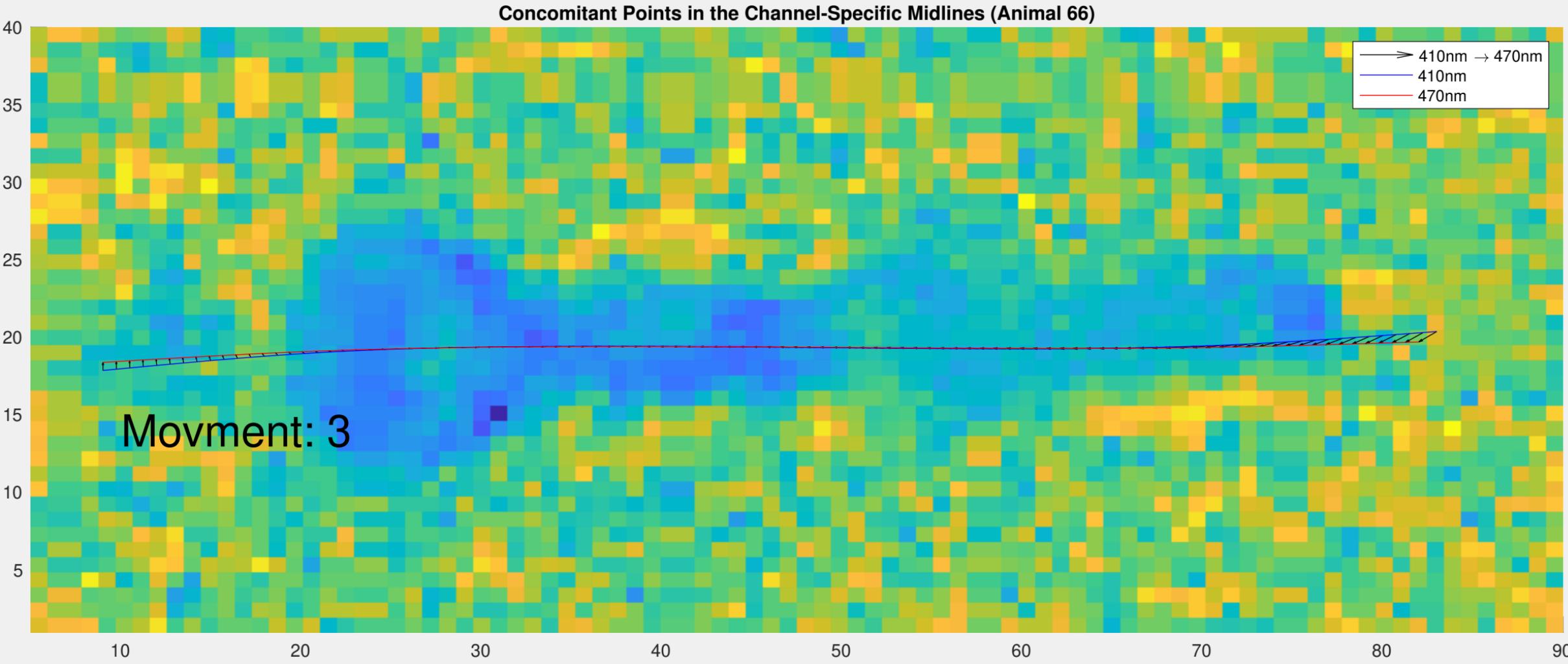
# Concomitant Points in the Channel-Specific Midlines (Animal 64)



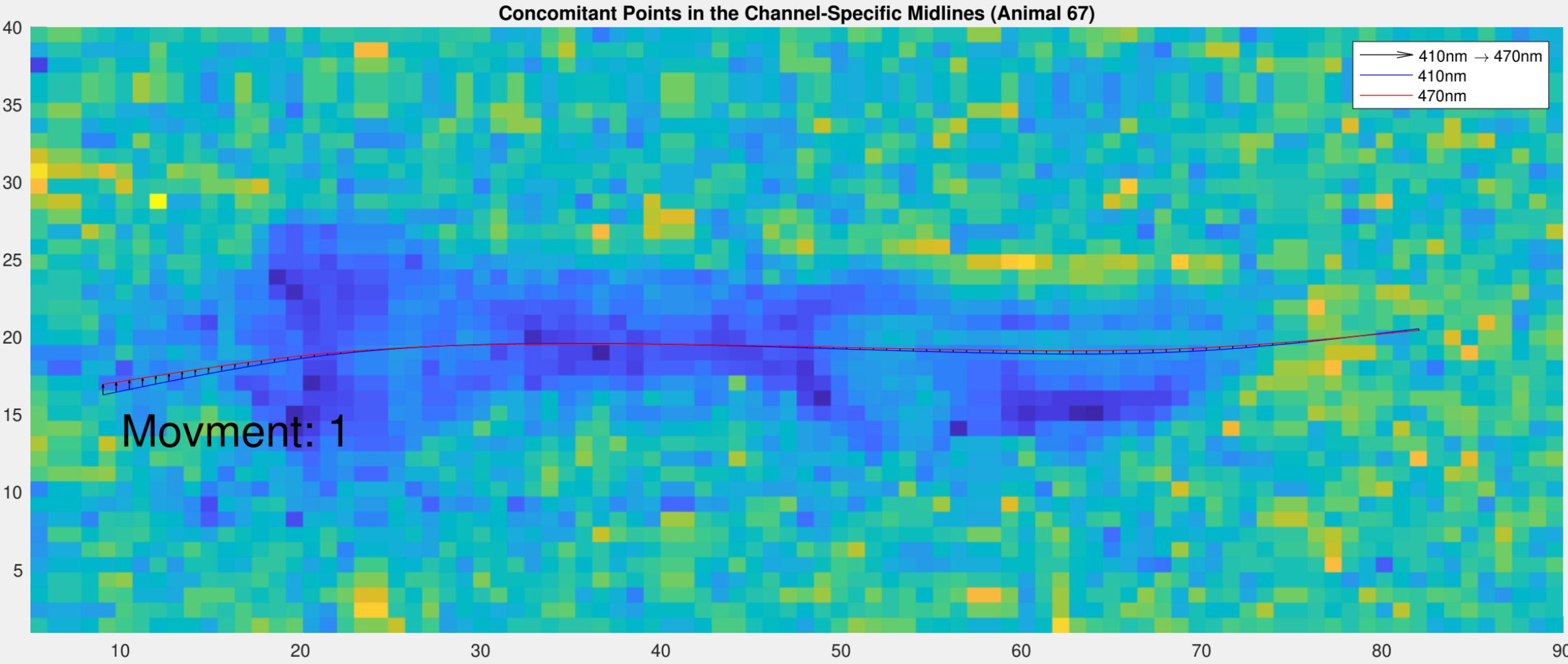
### Concomitant Points in the Channel-Specific Midlines (Animal 65)



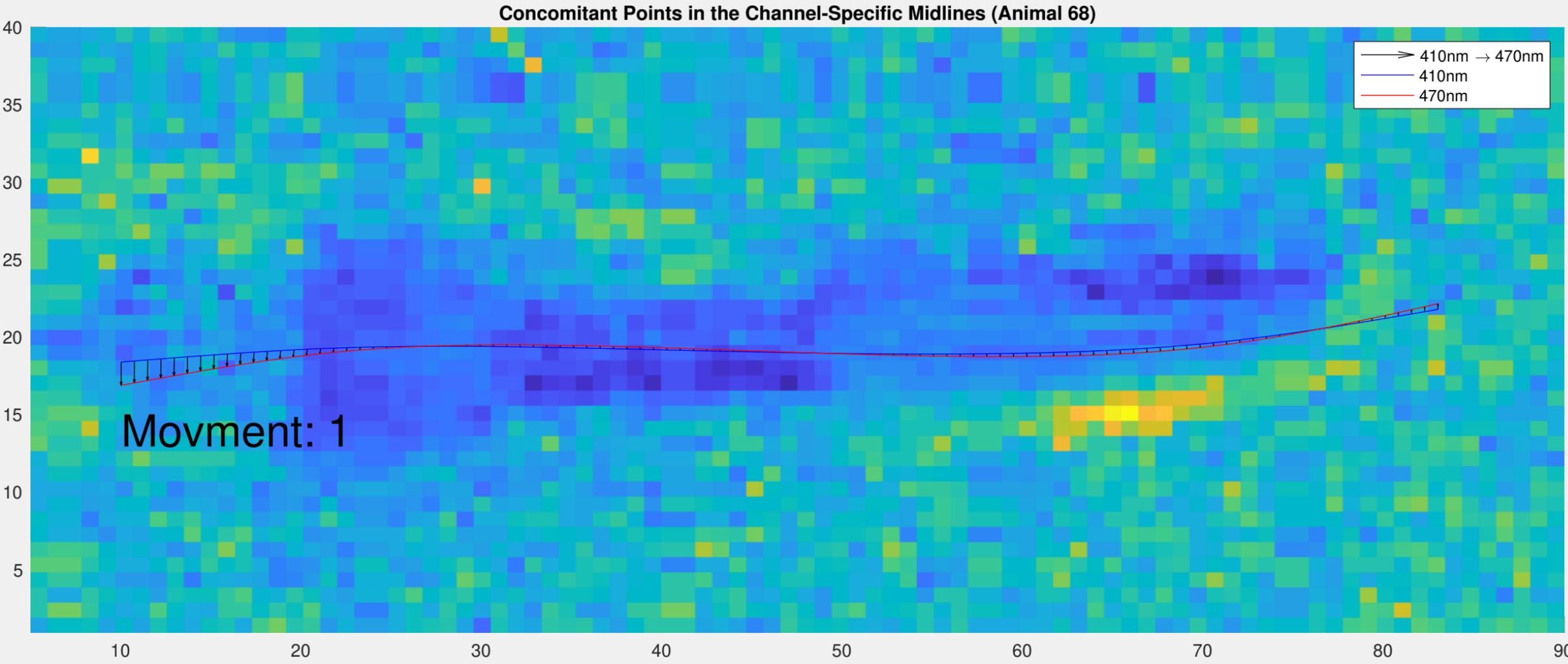
# Concomitant Points in the Channel-Specific Midlines (Animal 66)



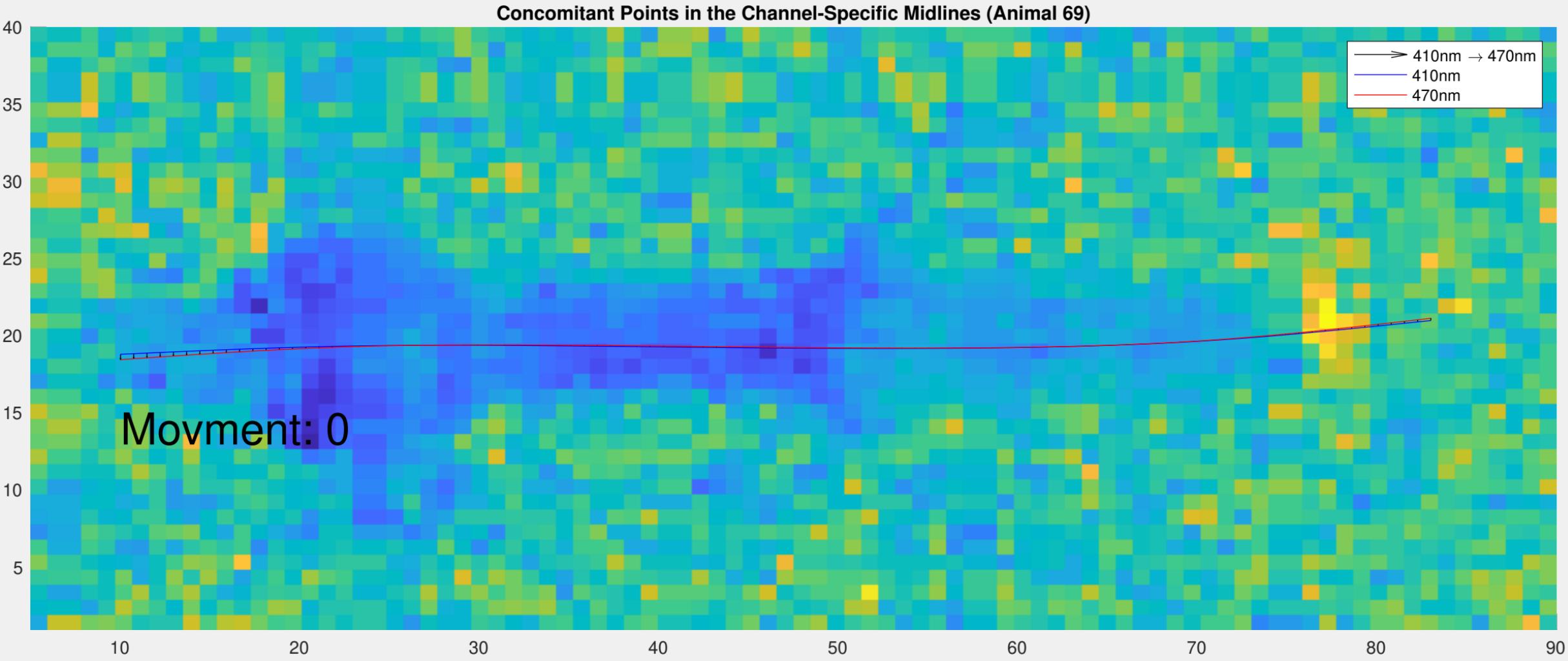
# Concomitant Points in the Channel-Specific Midlines (Animal 67)



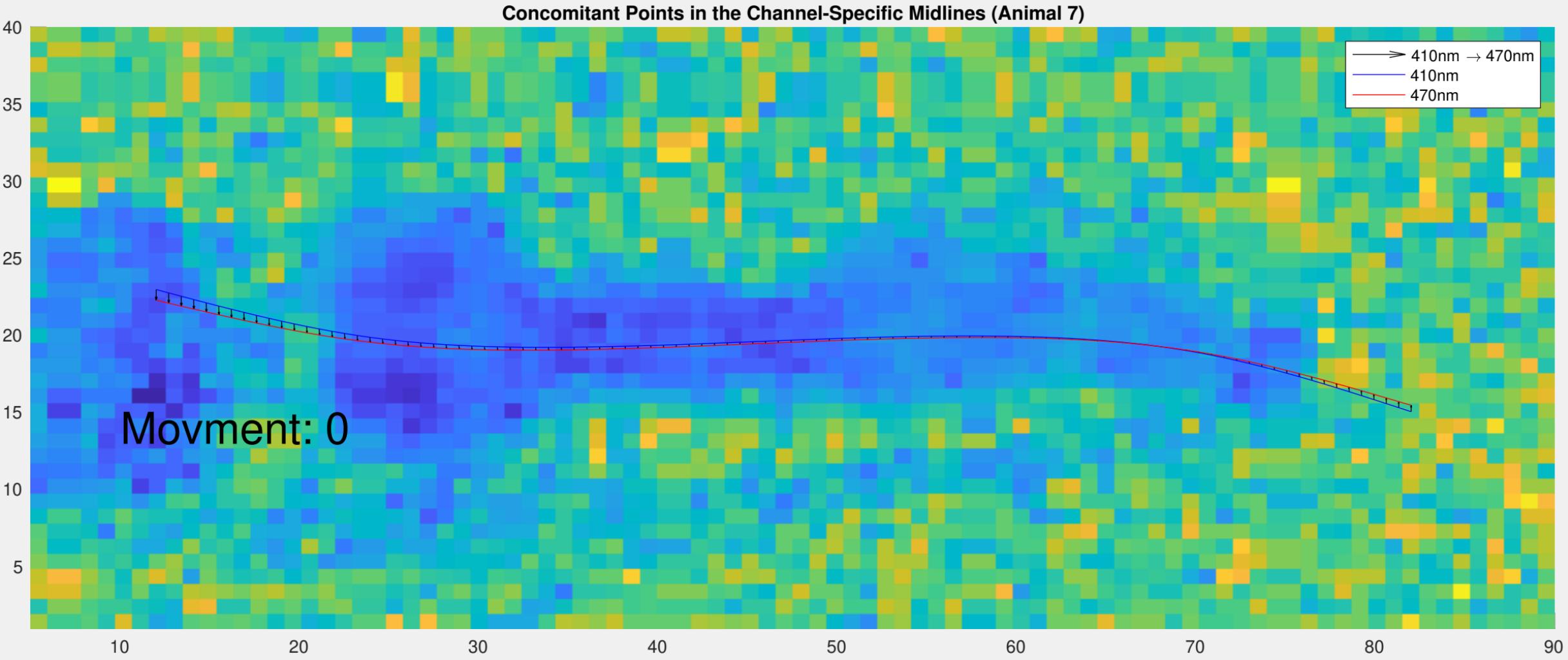
# Concomitant Points in the Channel-Specific Midlines (Animal 68)



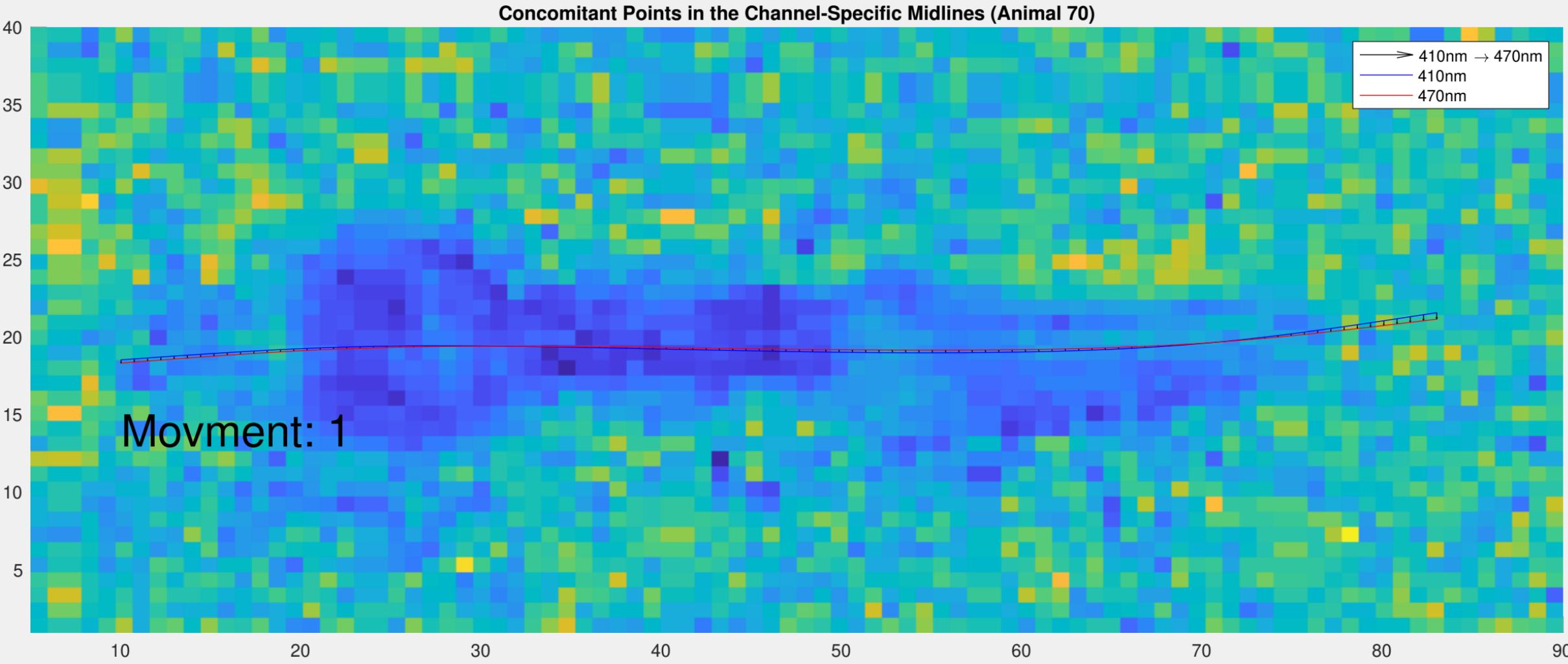
# Concomitant Points in the Channel-Specific Midlines (Animal 69)



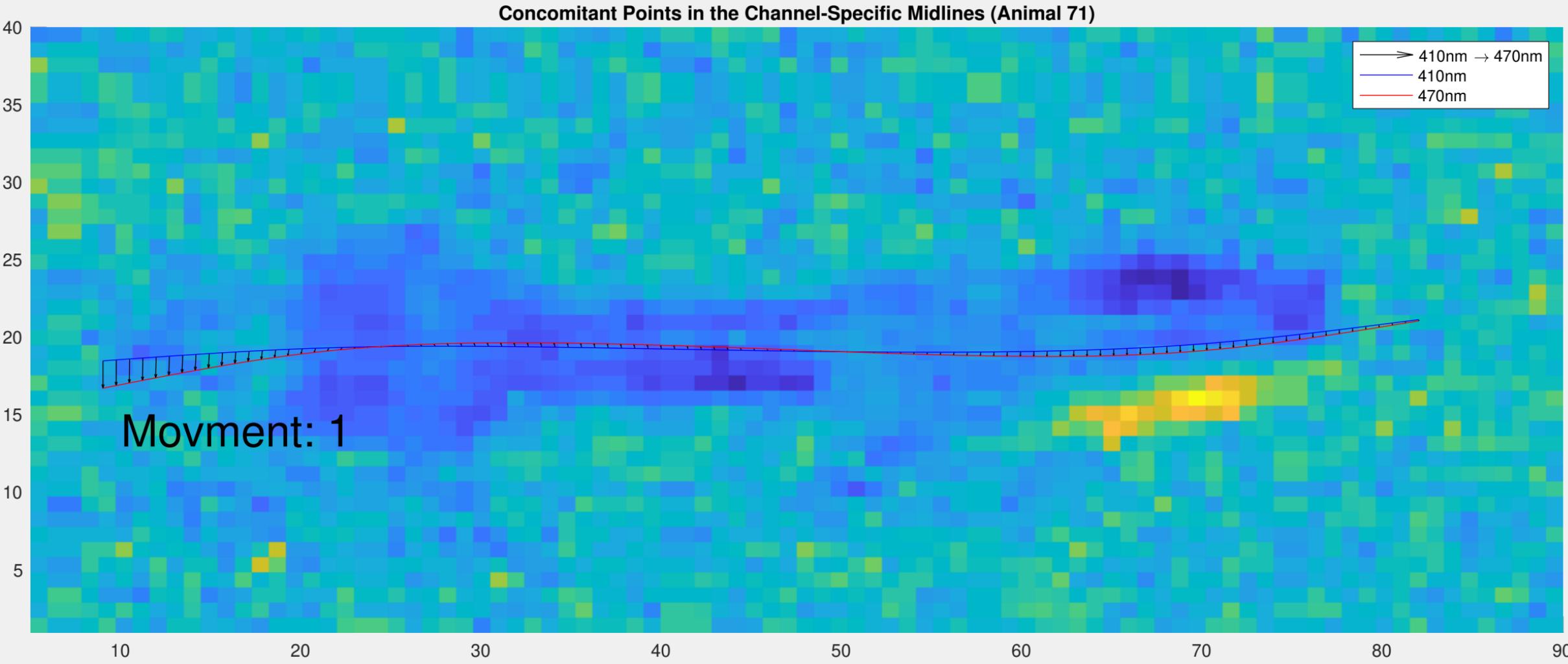
### Concomitant Points in the Channel-Specific Midlines (Animal 7)



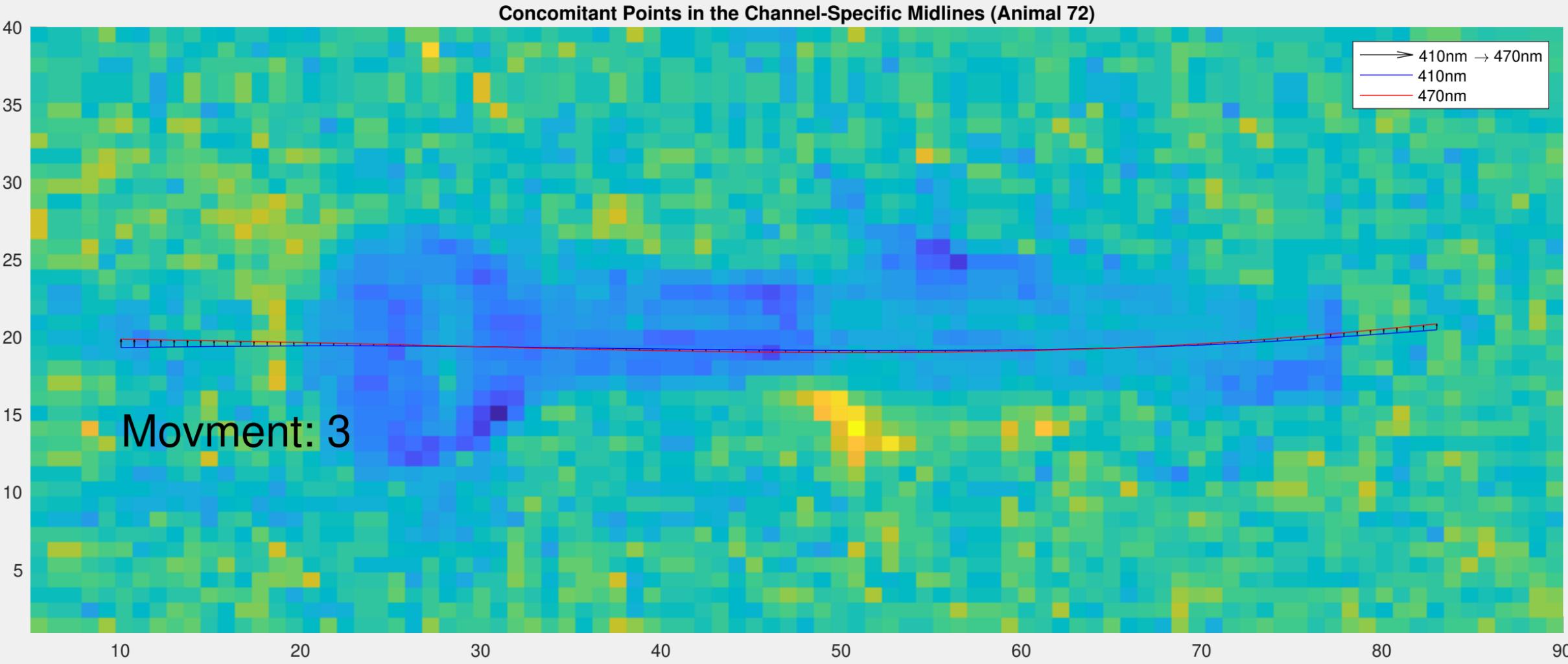
# Concomitant Points in the Channel-Specific Midlines (Animal 70)



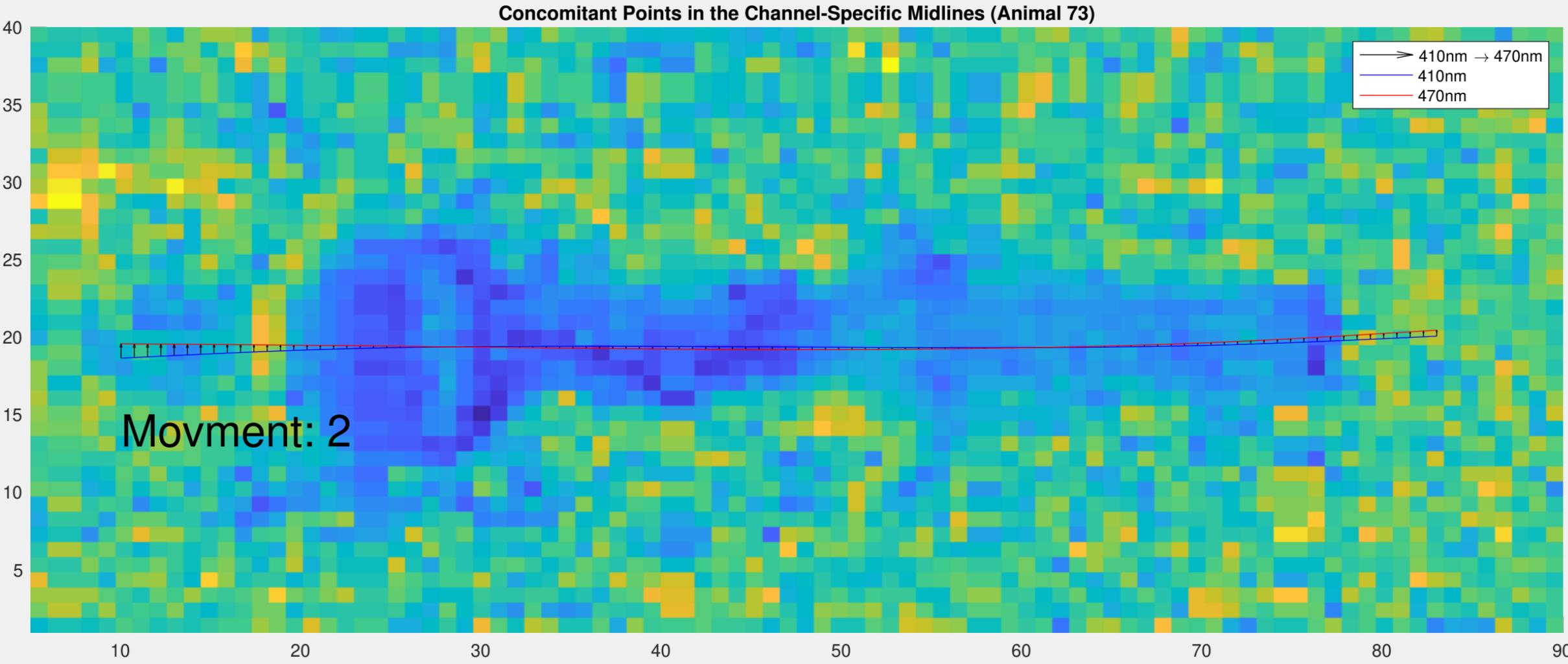
# Concomitant Points in the Channel-Specific Midlines (Animal 71)



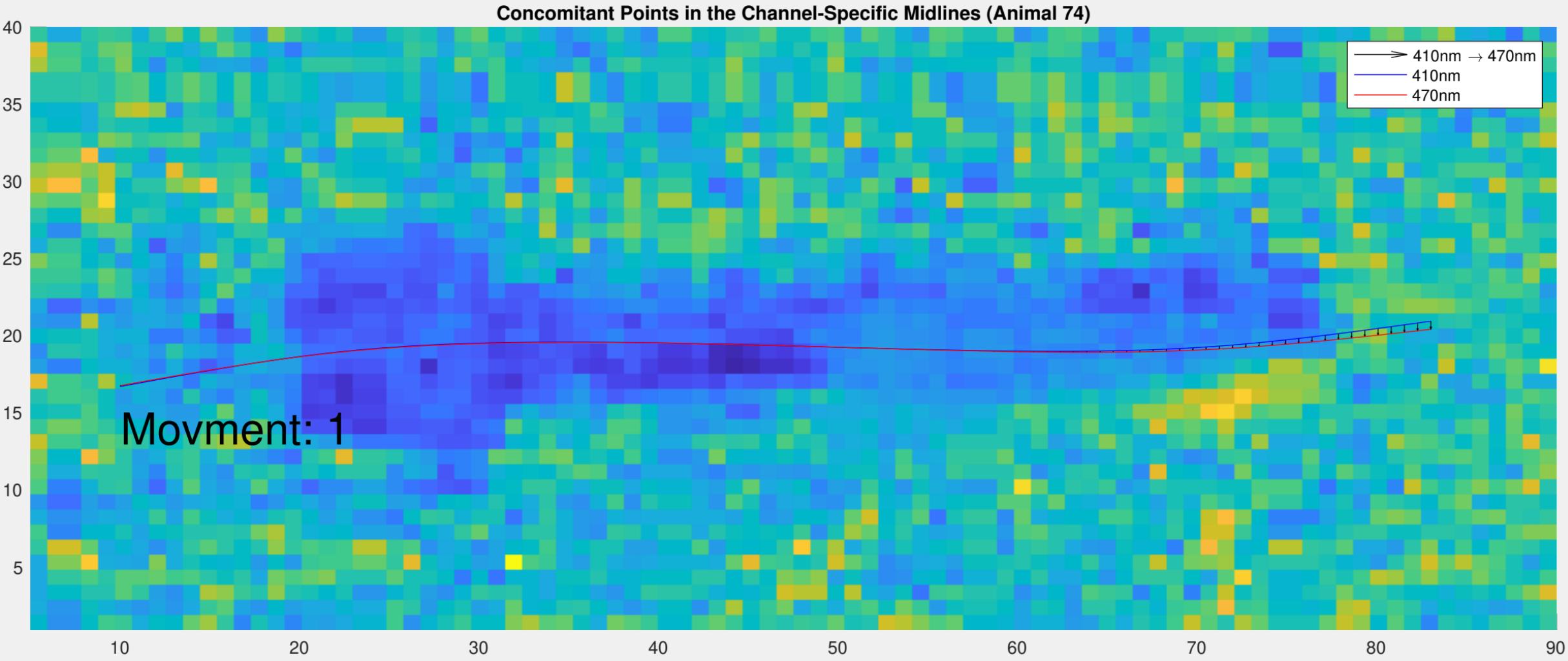
### Concomitant Points in the Channel-Specific Midlines (Animal 72)



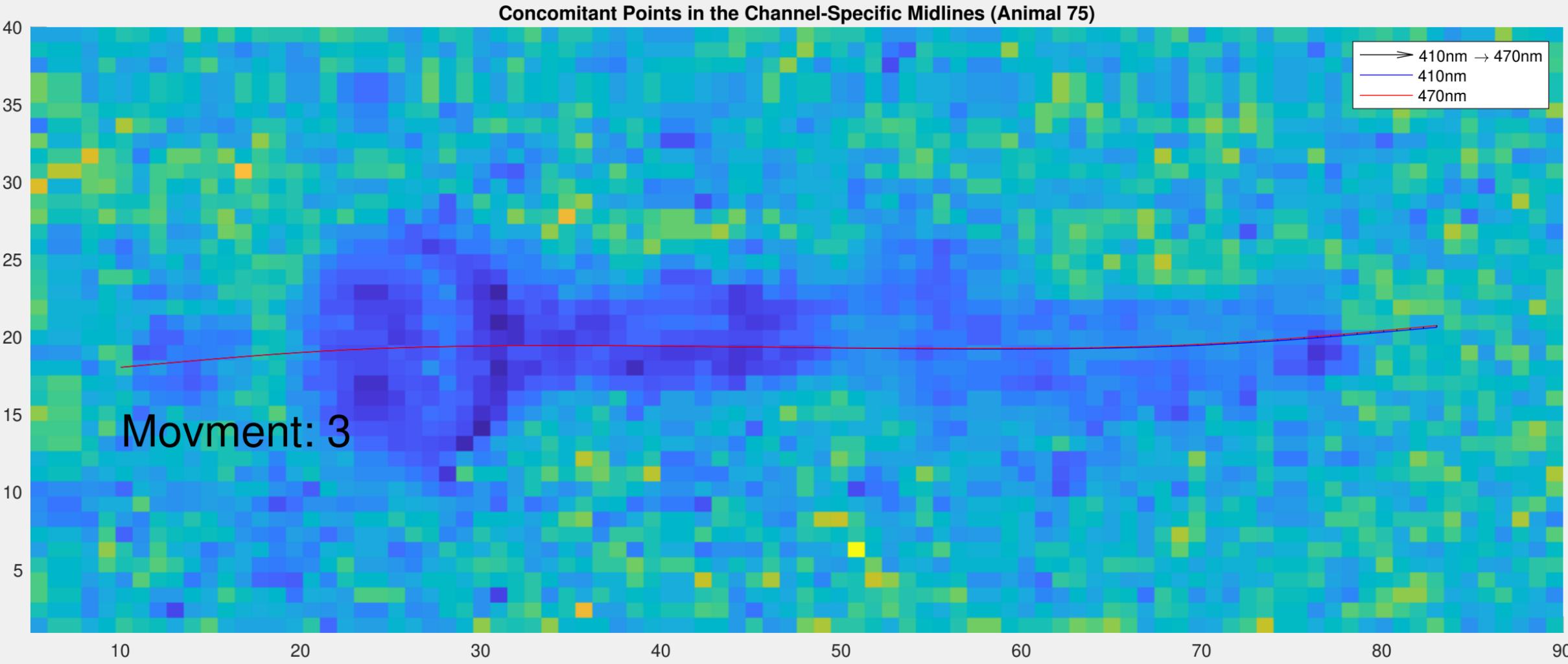
# Concomitant Points in the Channel-Specific Midlines (Animal 73)



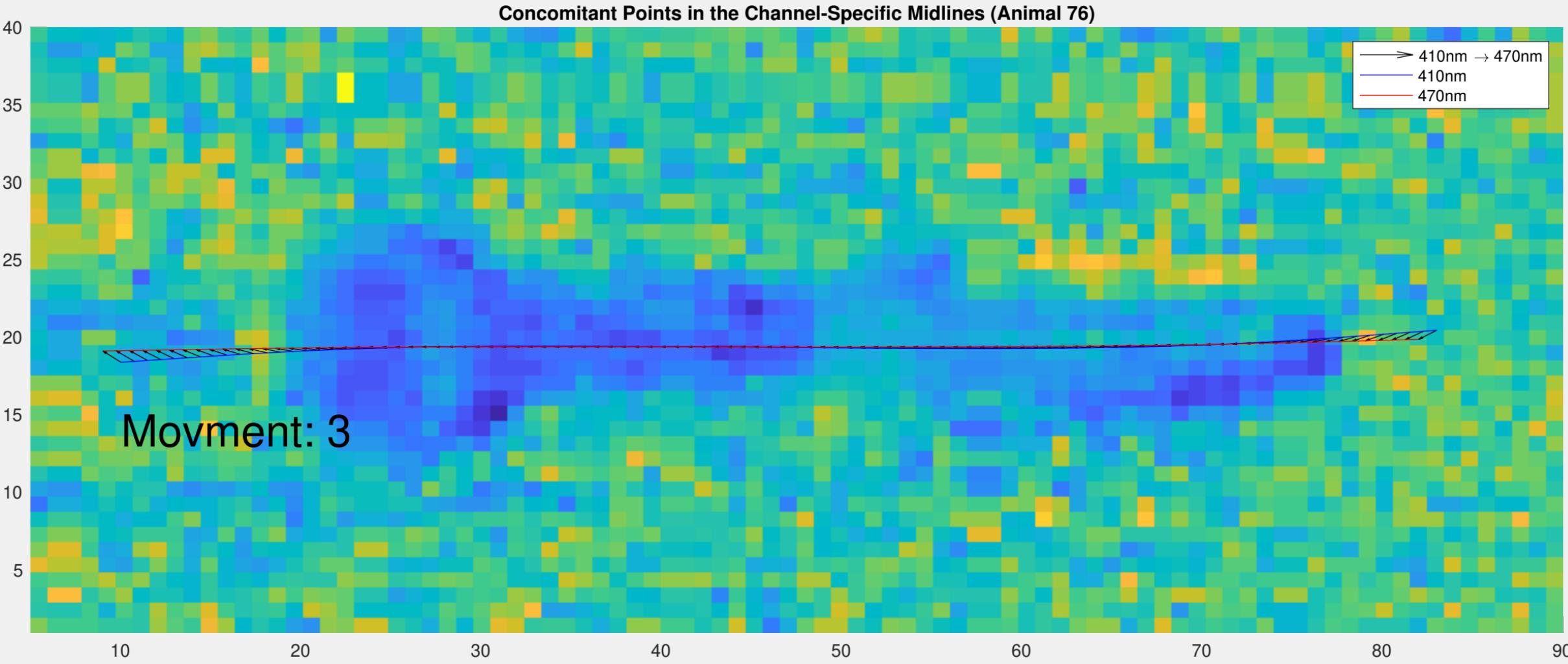
# Concomitant Points in the Channel-Specific Midlines (Animal 74)



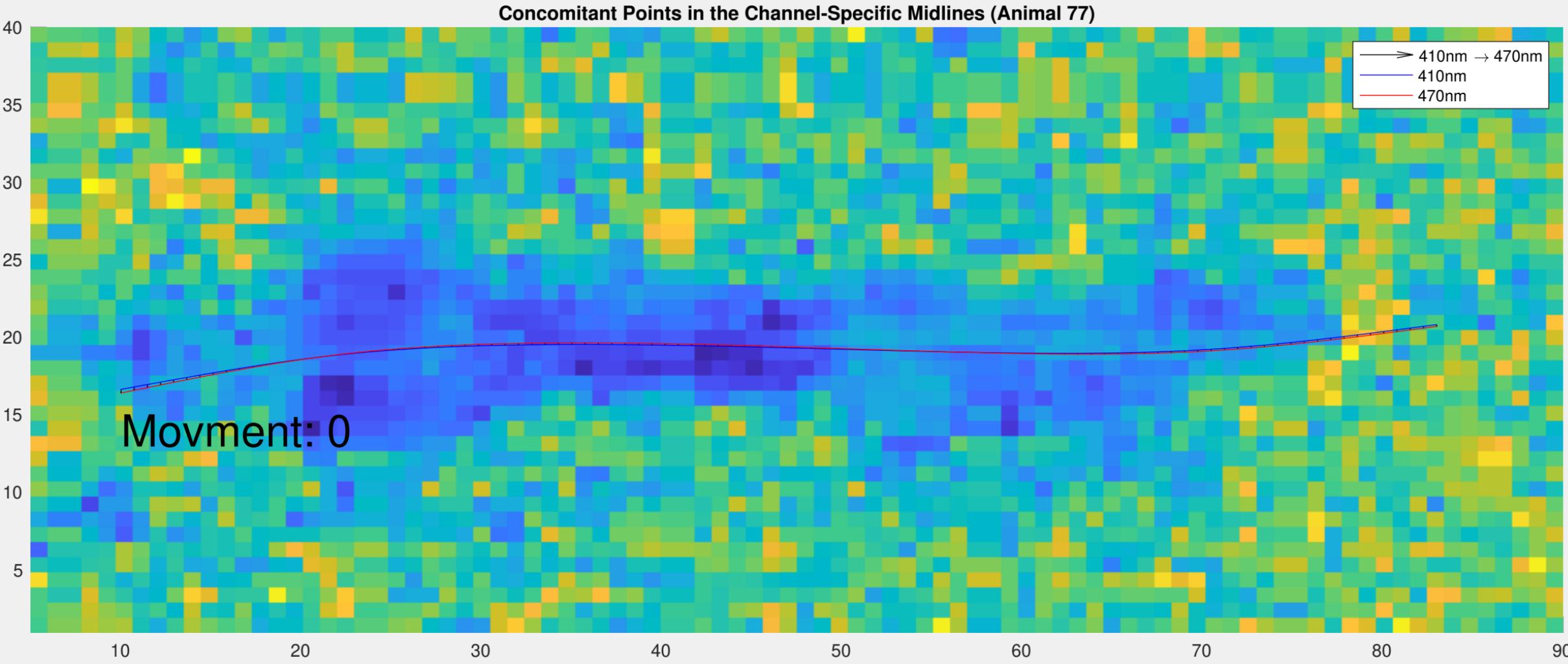
# Concomitant Points in the Channel-Specific Midlines (Animal 75)



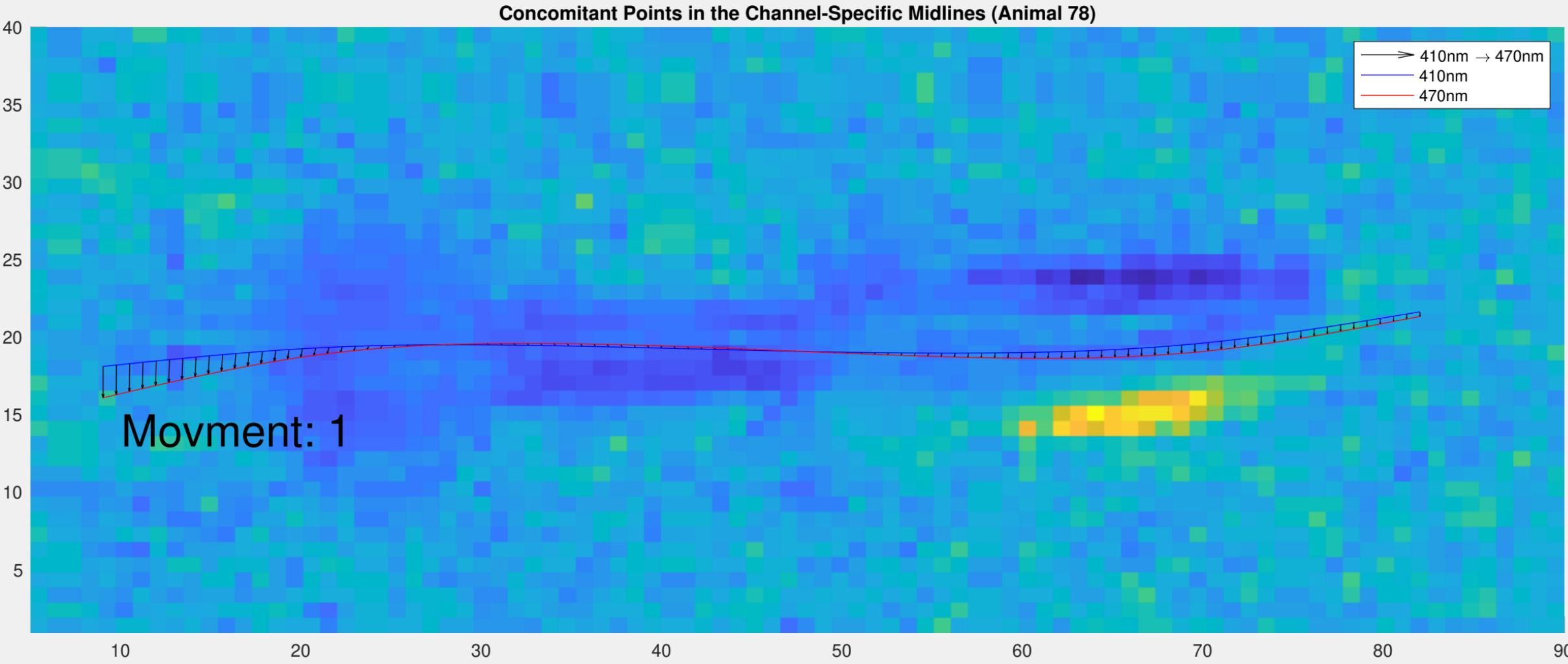
# Concomitant Points in the Channel-Specific Midlines (Animal 76)



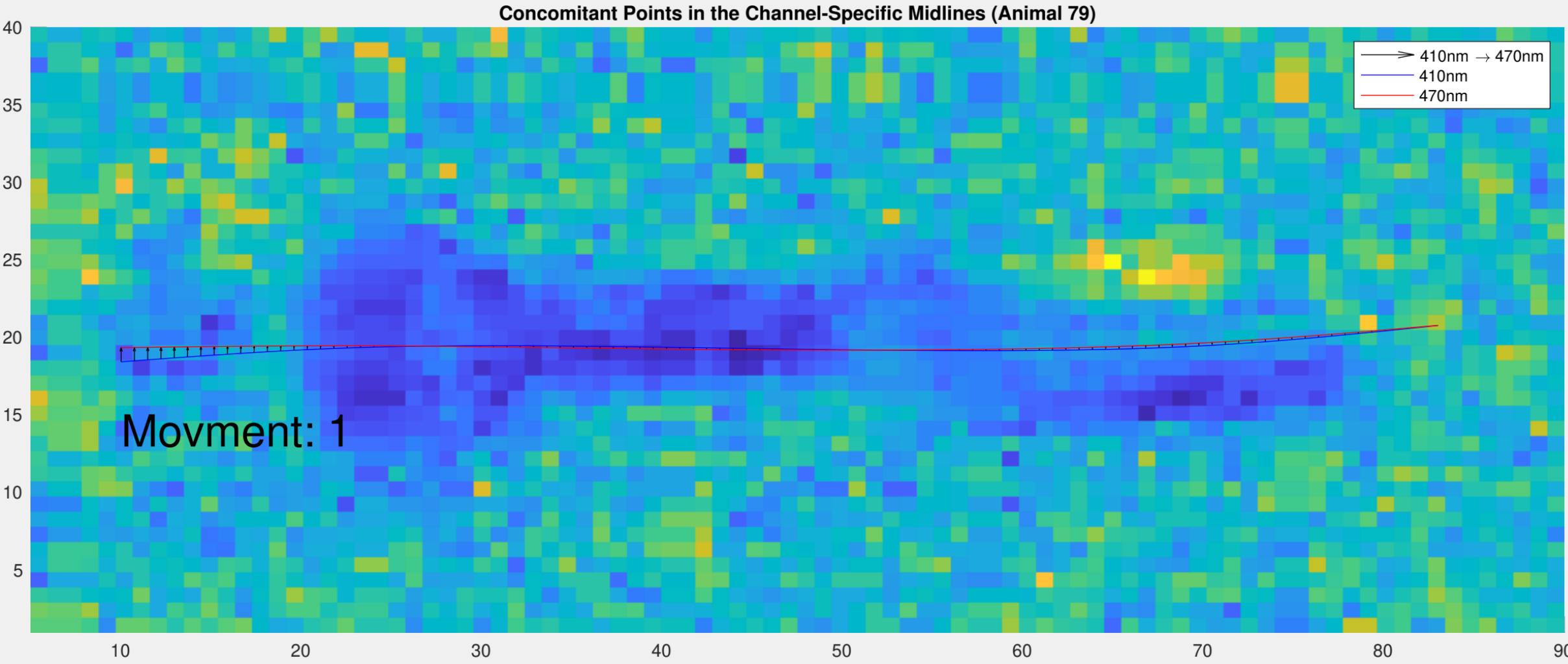
# Concomitant Points in the Channel-Specific Midlines (Animal 77)



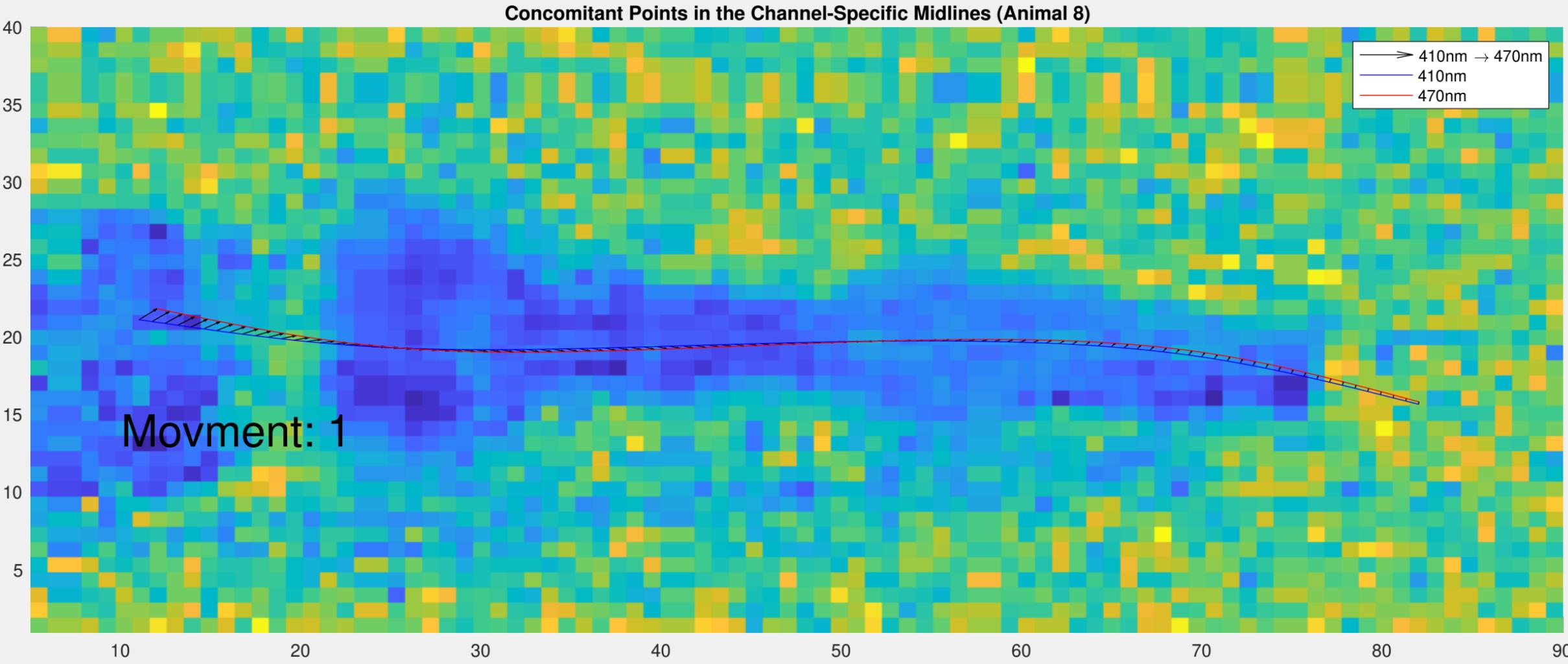
# Concomitant Points in the Channel-Specific Midlines (Animal 78)



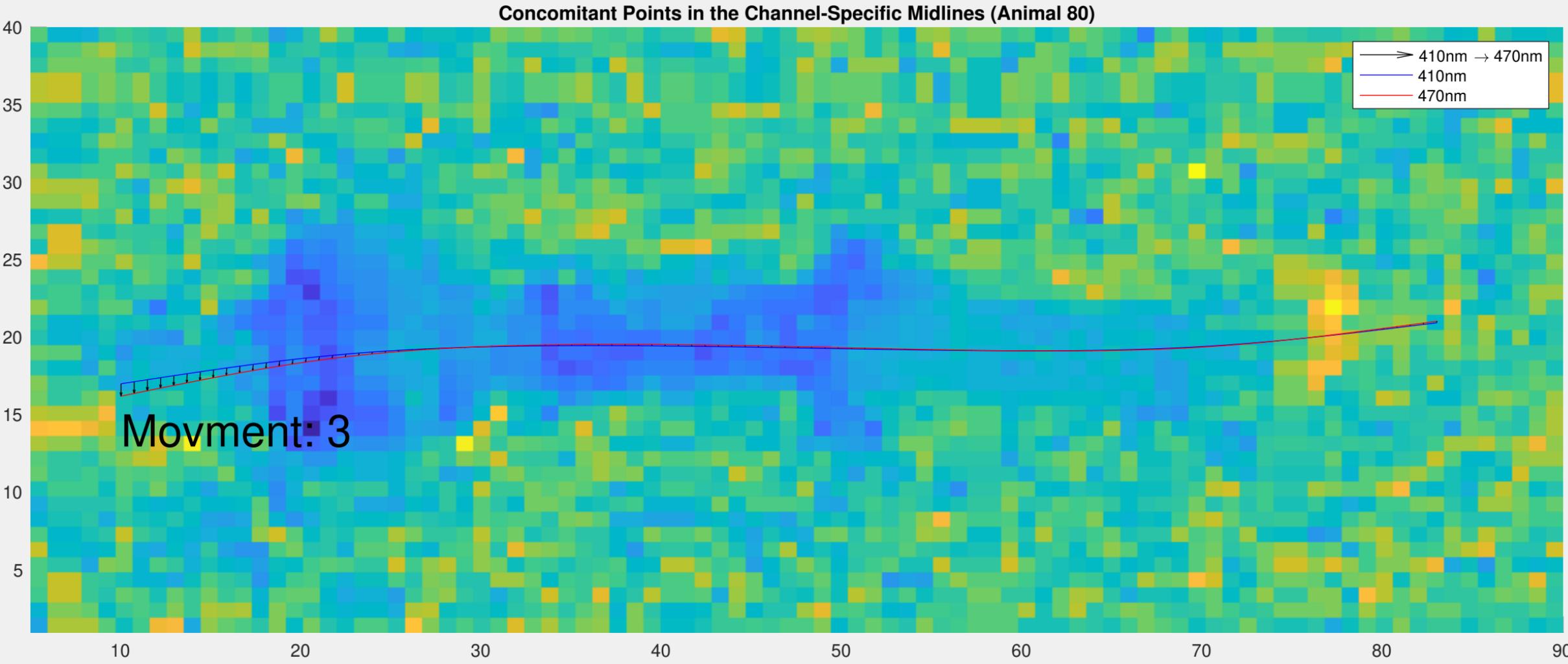
### Concomitant Points in the Channel-Specific Midlines (Animal 79)



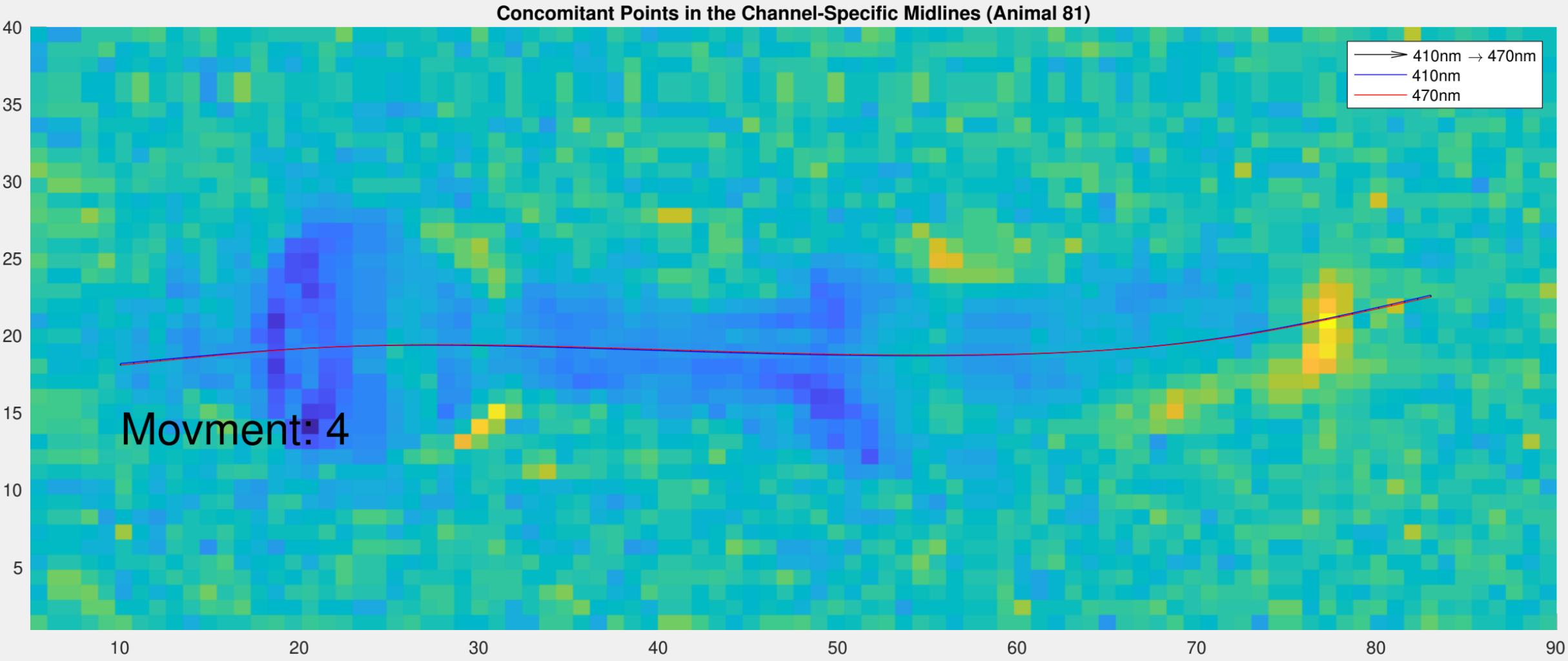
# Concomitant Points in the Channel-Specific Midlines (Animal 8)



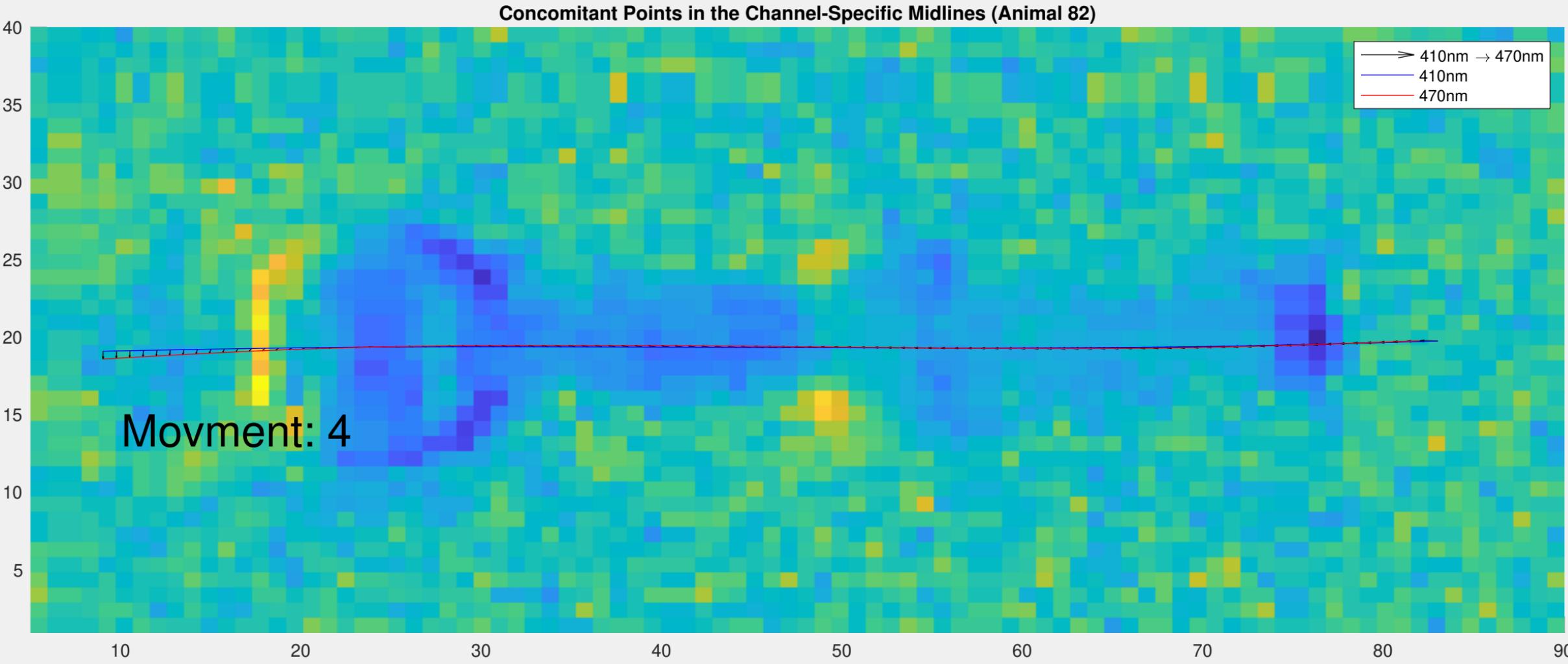
### Concomitant Points in the Channel-Specific Midlines (Animal 80)



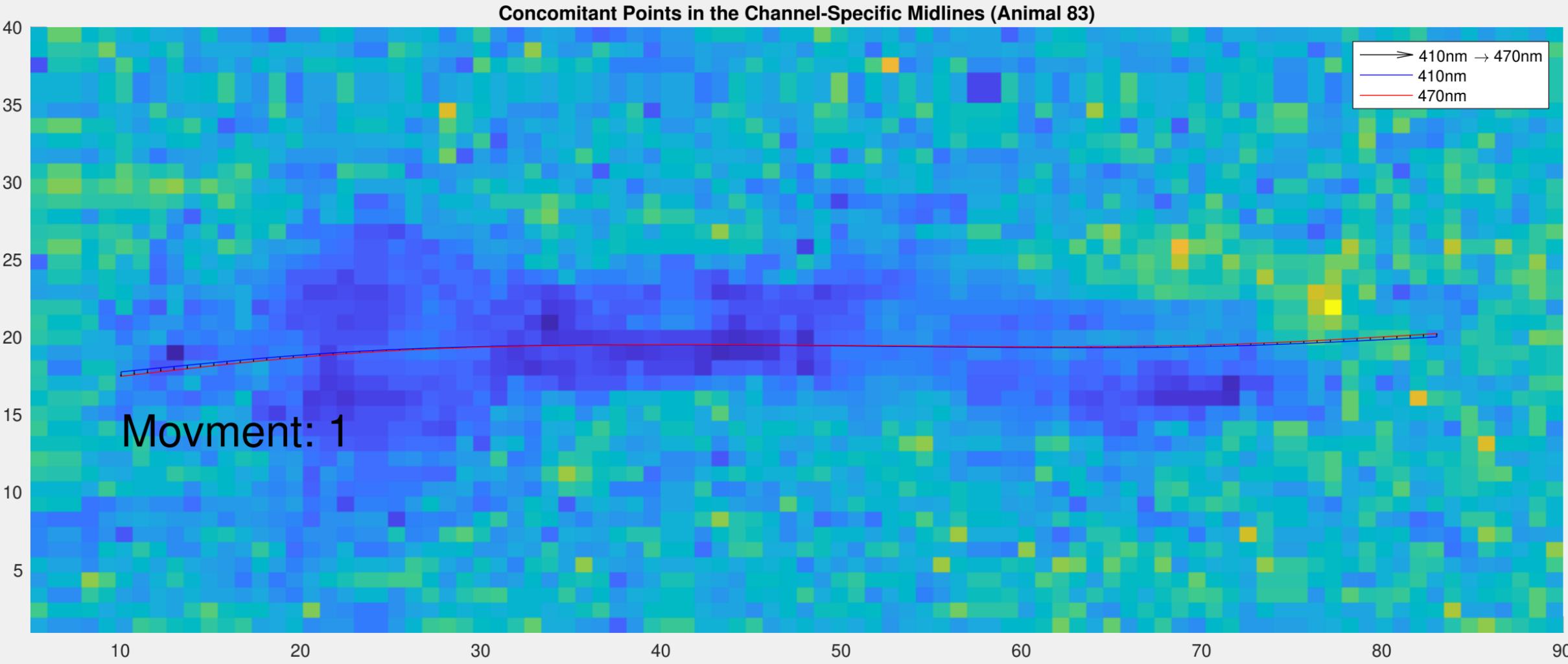
# Concomitant Points in the Channel-Specific Midlines (Animal 81)



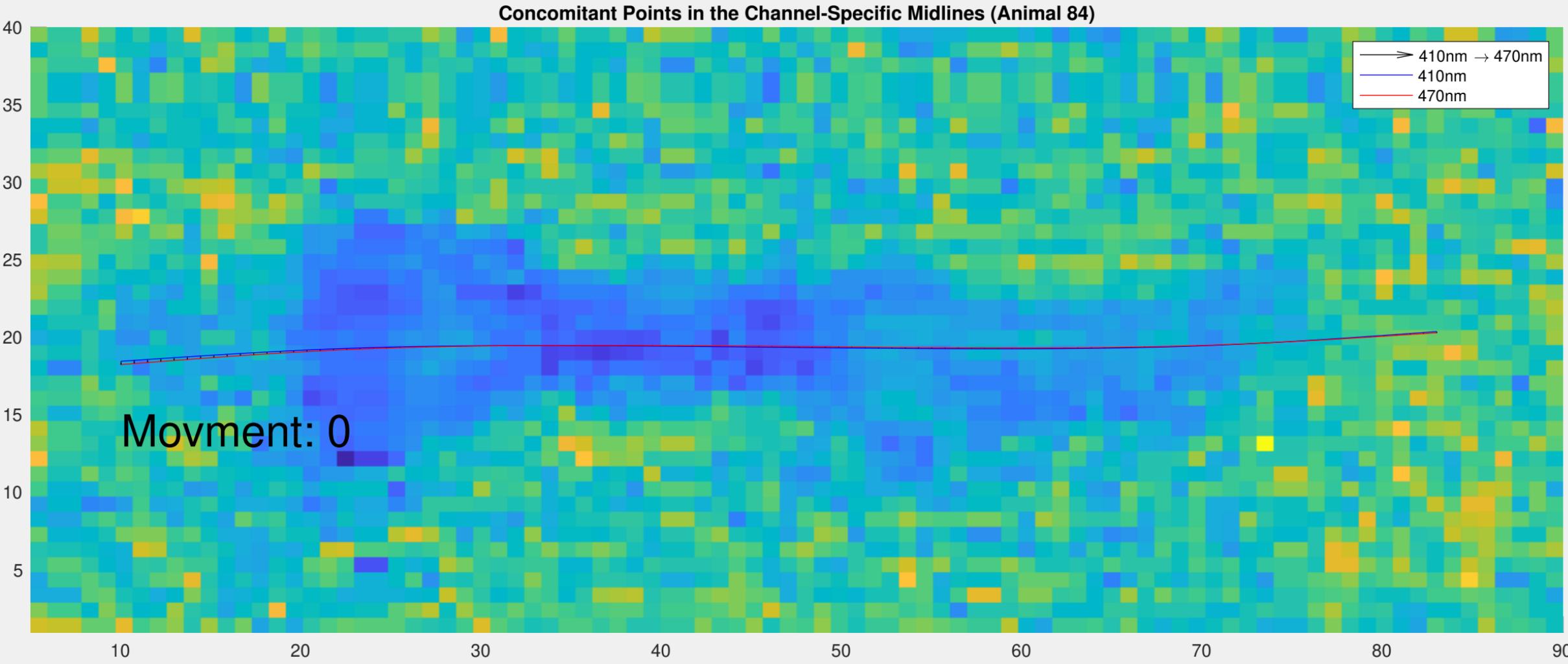
### Concomitant Points in the Channel-Specific Midlines (Animal 82)



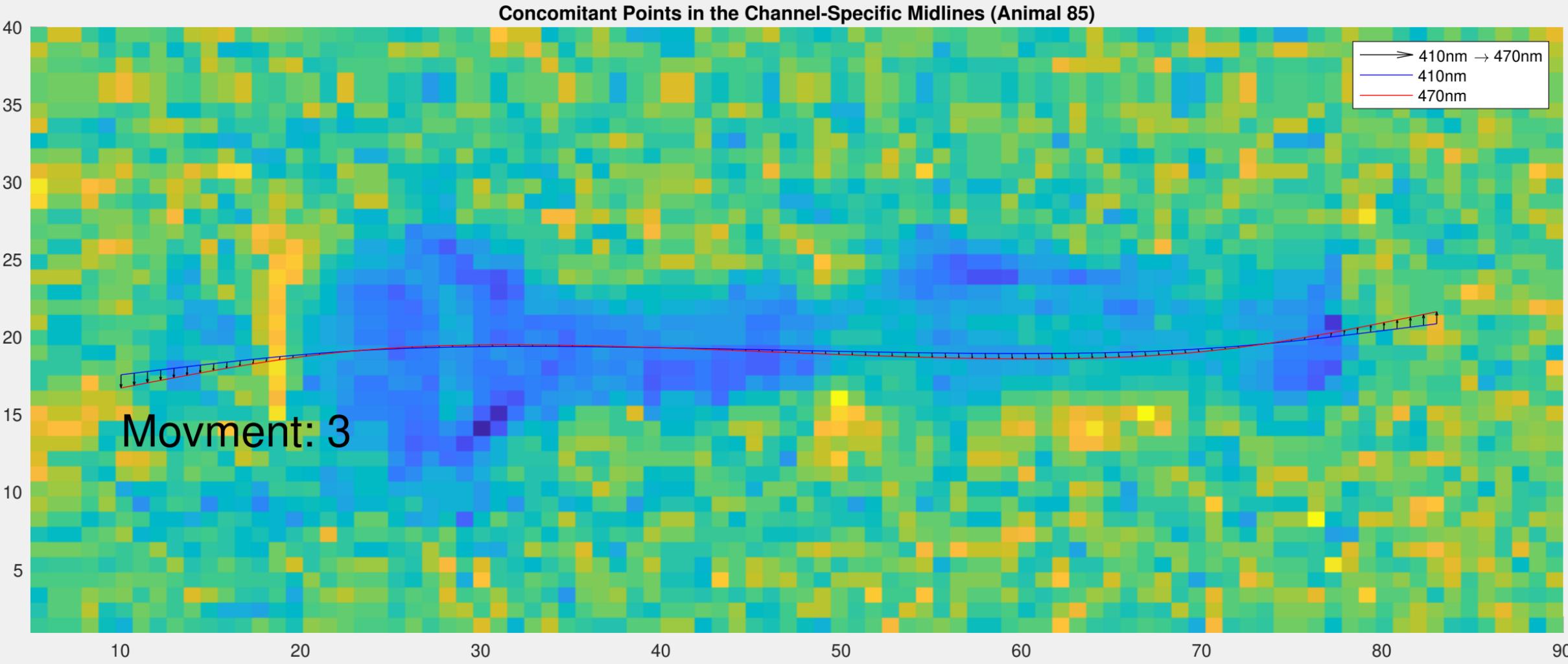
# Concomitant Points in the Channel-Specific Midlines (Animal 83)



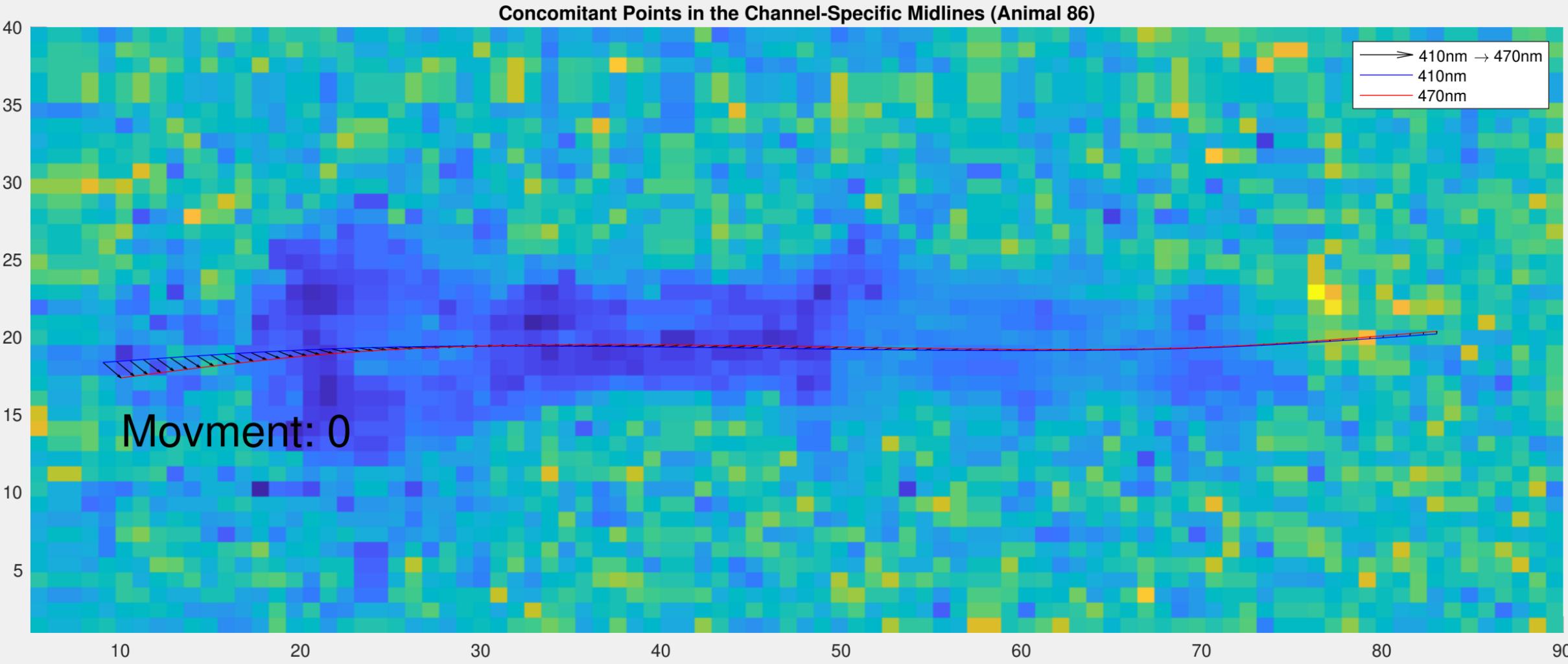
### Concomitant Points in the Channel-Specific Midlines (Animal 84)



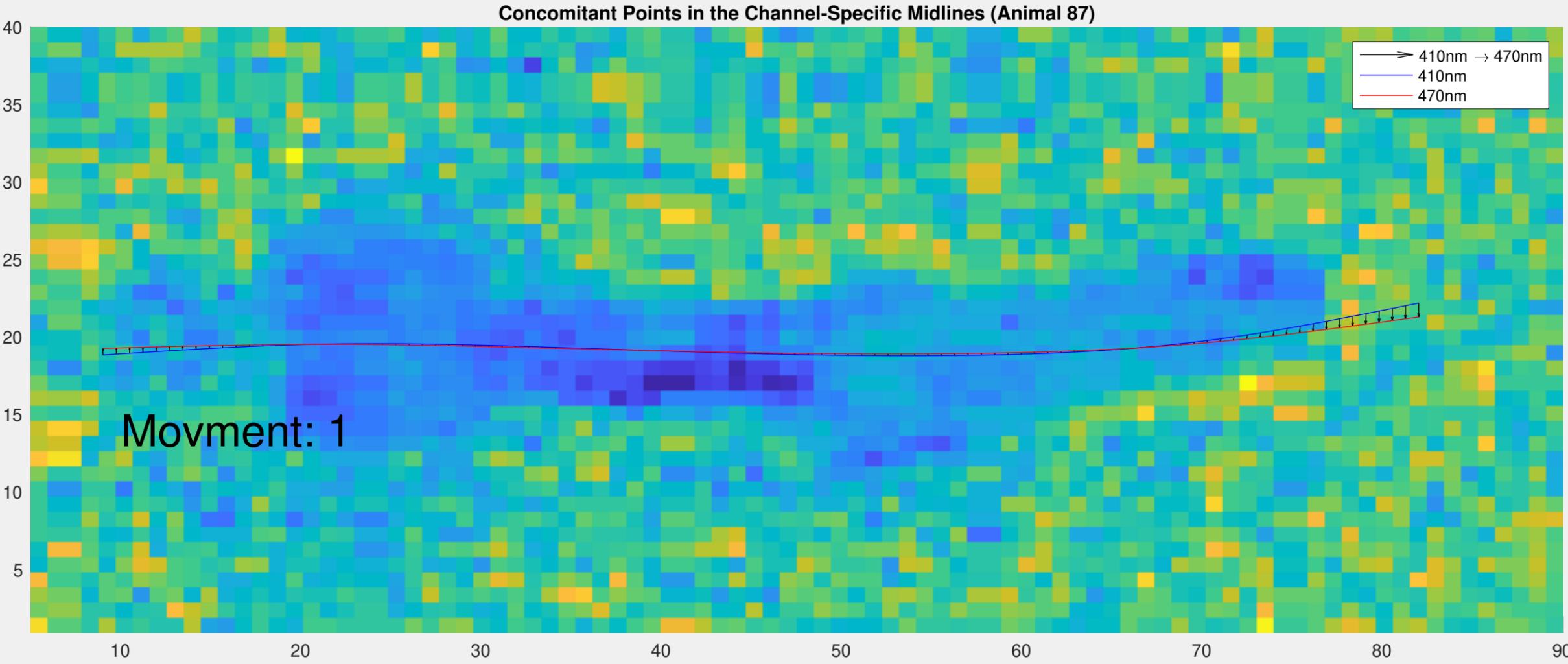
# Concomitant Points in the Channel-Specific Midlines (Animal 85)



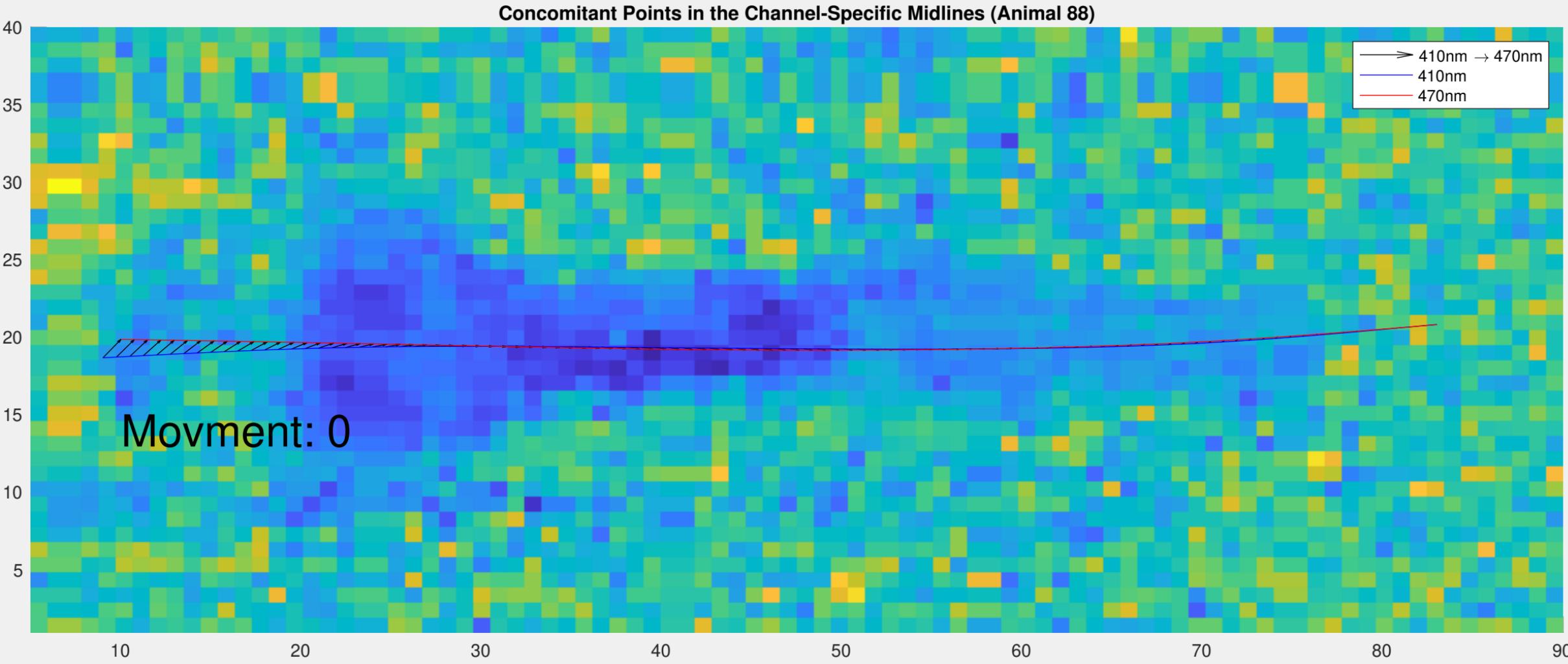
# Concomitant Points in the Channel-Specific Midlines (Animal 86)



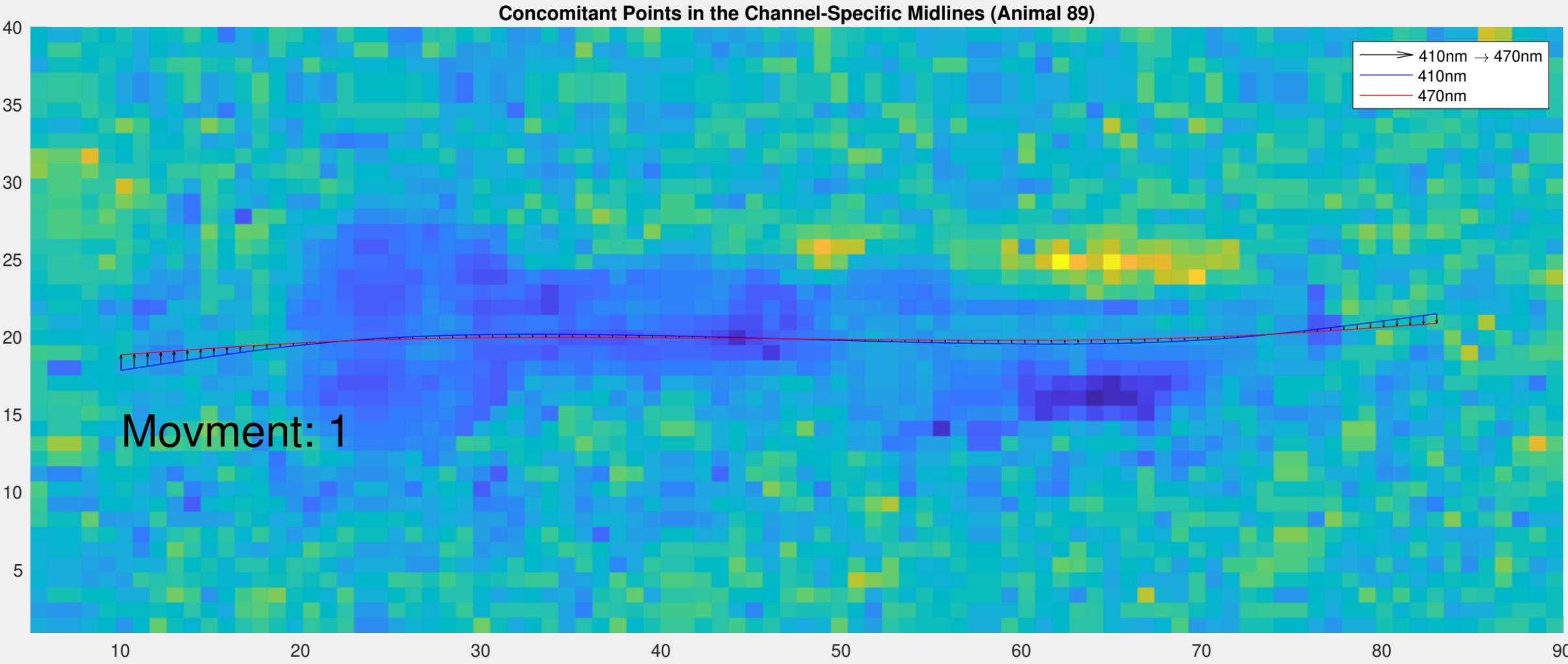
# Concomitant Points in the Channel-Specific Midlines (Animal 87)



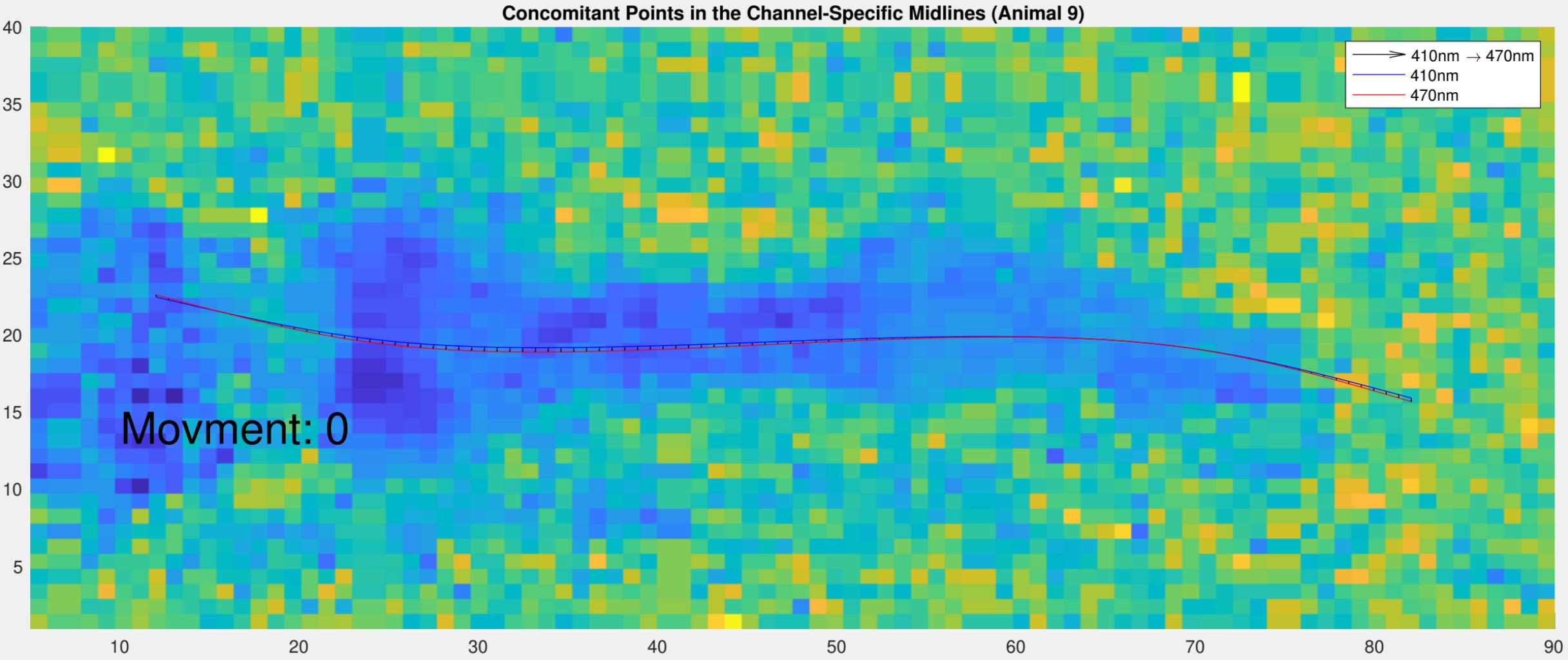
# Concomitant Points in the Channel-Specific Midlines (Animal 88)



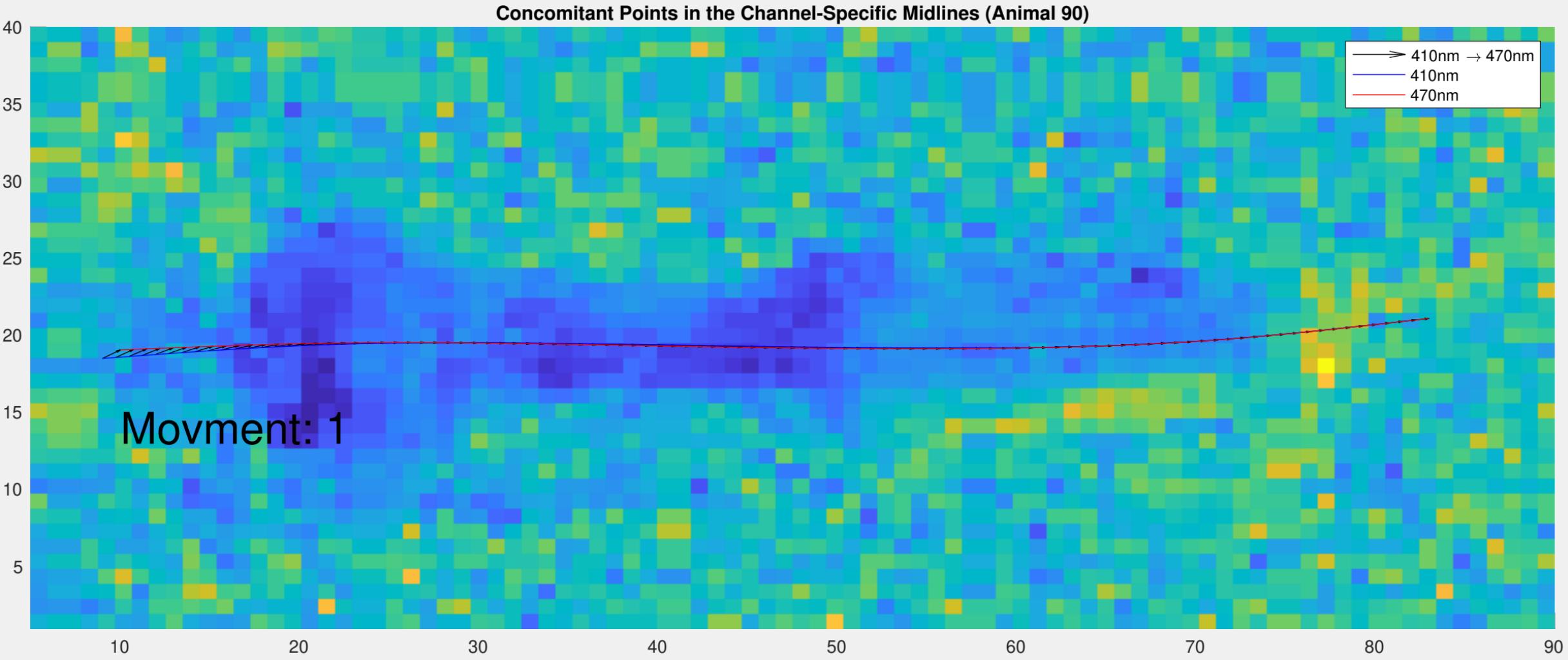
# Concomitant Points in the Channel-Specific Midlines (Animal 89)



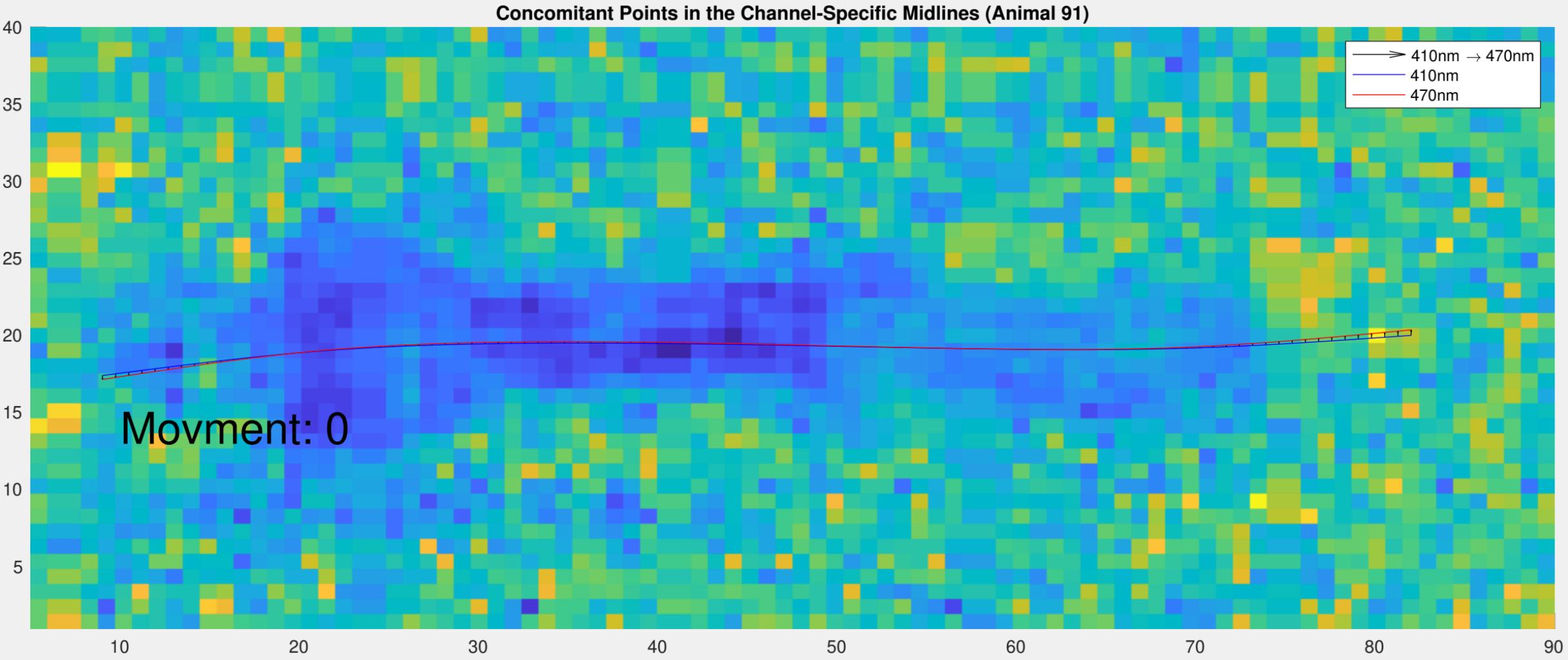
### Concomitant Points in the Channel-Specific Midlines (Animal 9)



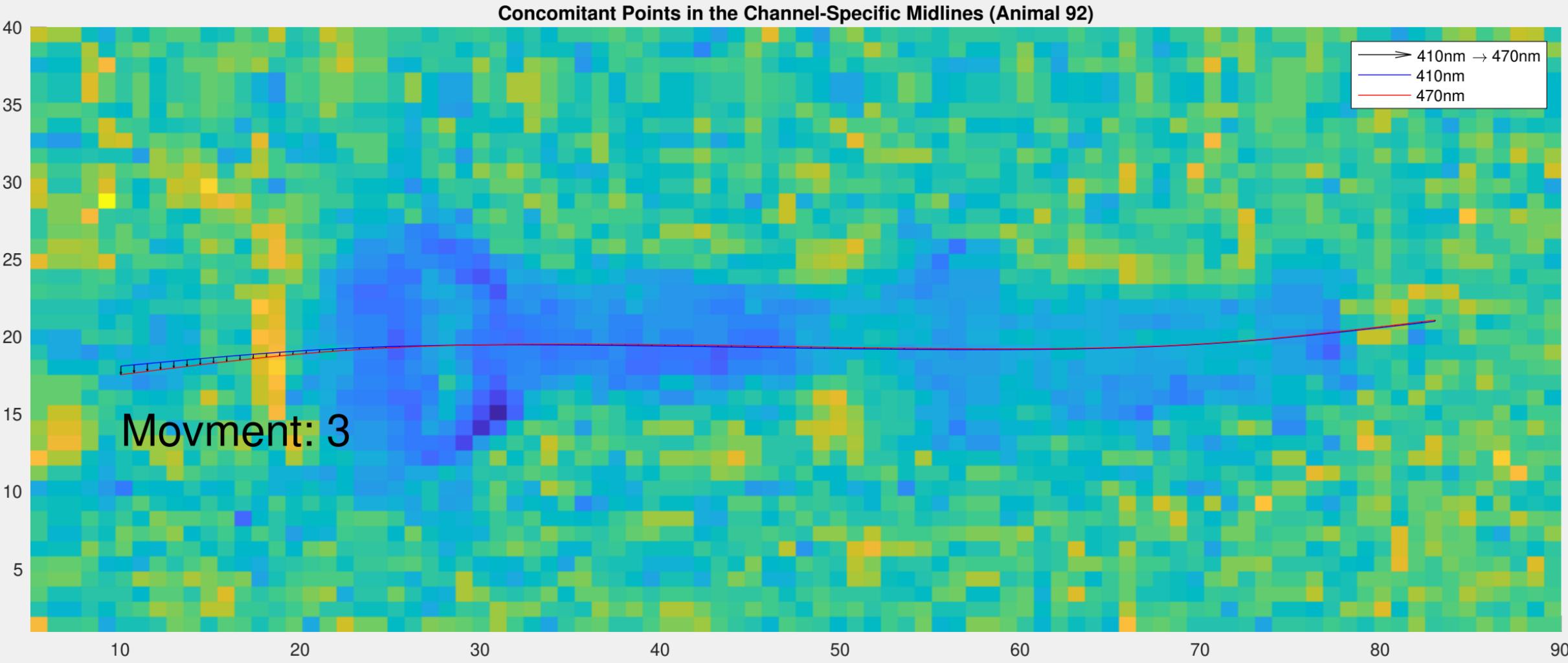
# Concomitant Points in the Channel-Specific Midlines (Animal 90)



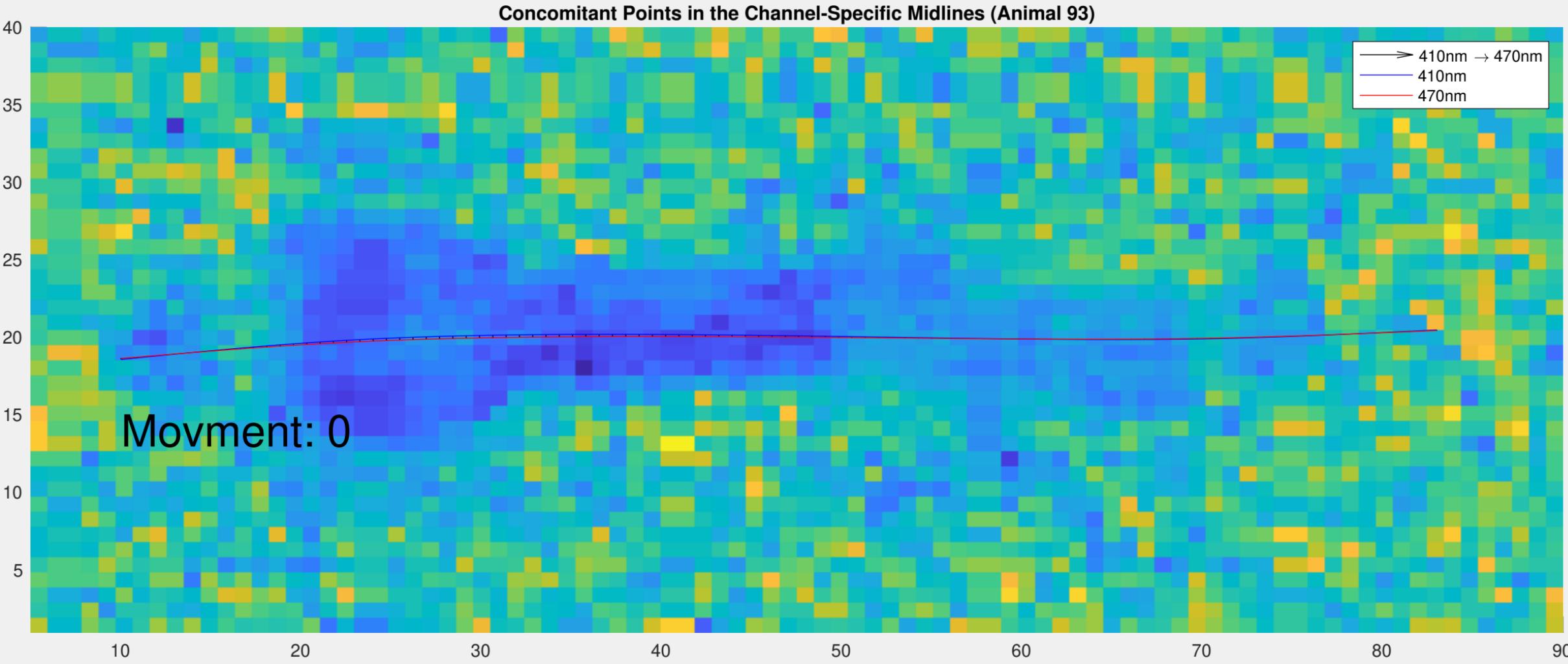
# Concomitant Points in the Channel-Specific Midlines (Animal 91)



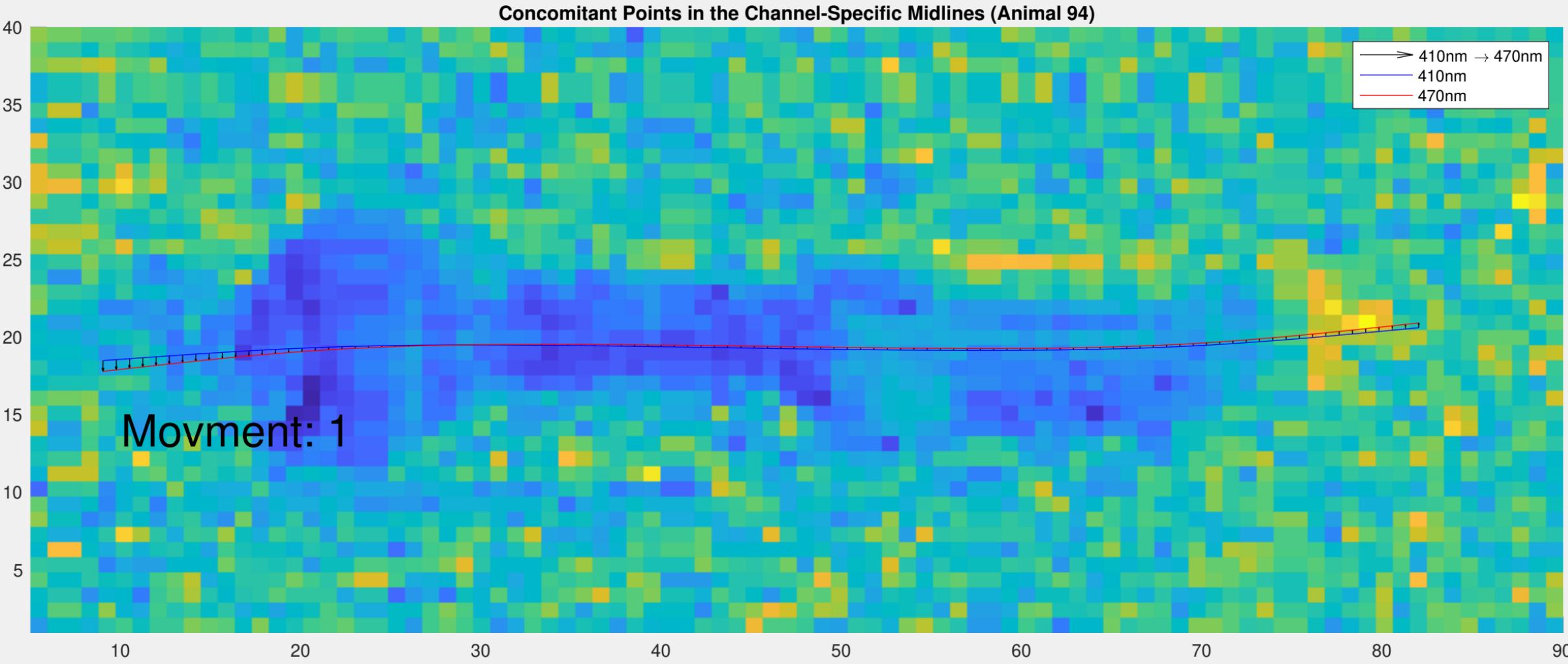
# Concomitant Points in the Channel-Specific Midlines (Animal 92)



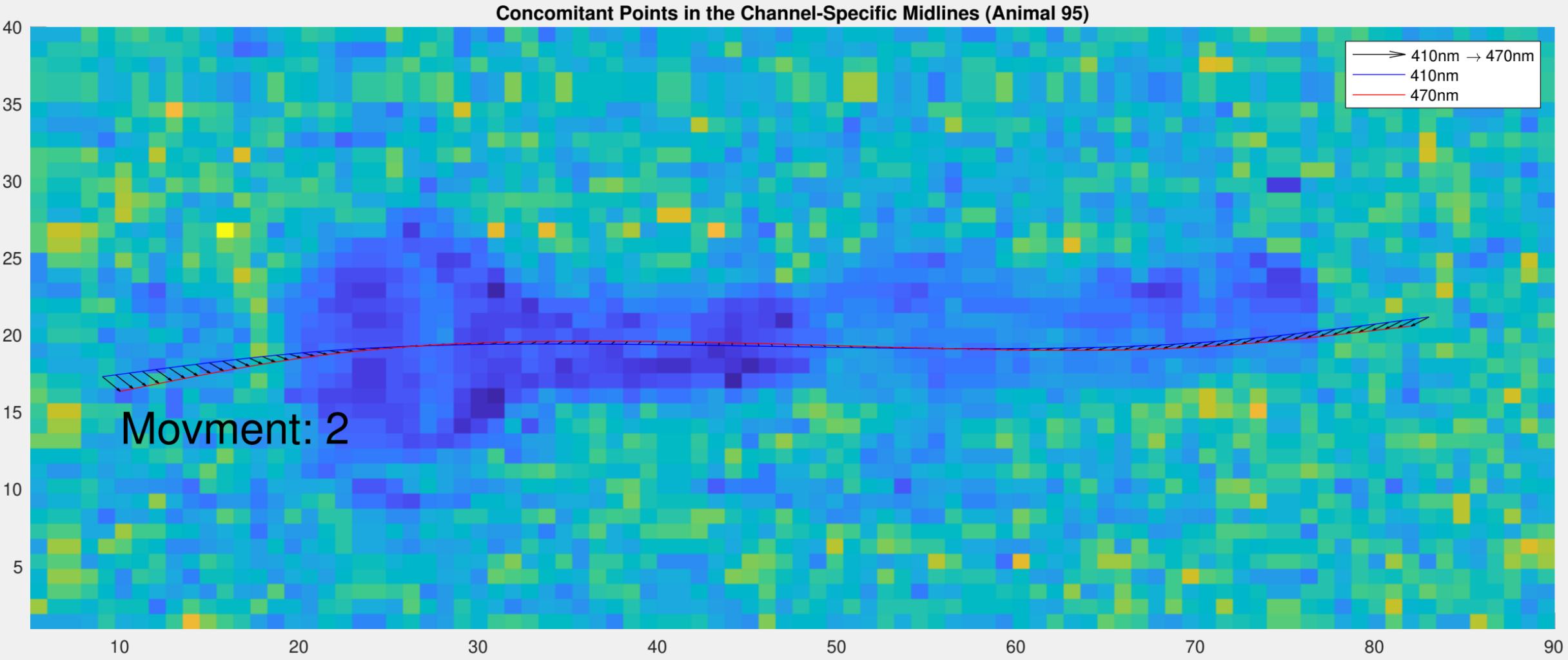
### Concomitant Points in the Channel-Specific Midlines (Animal 93)



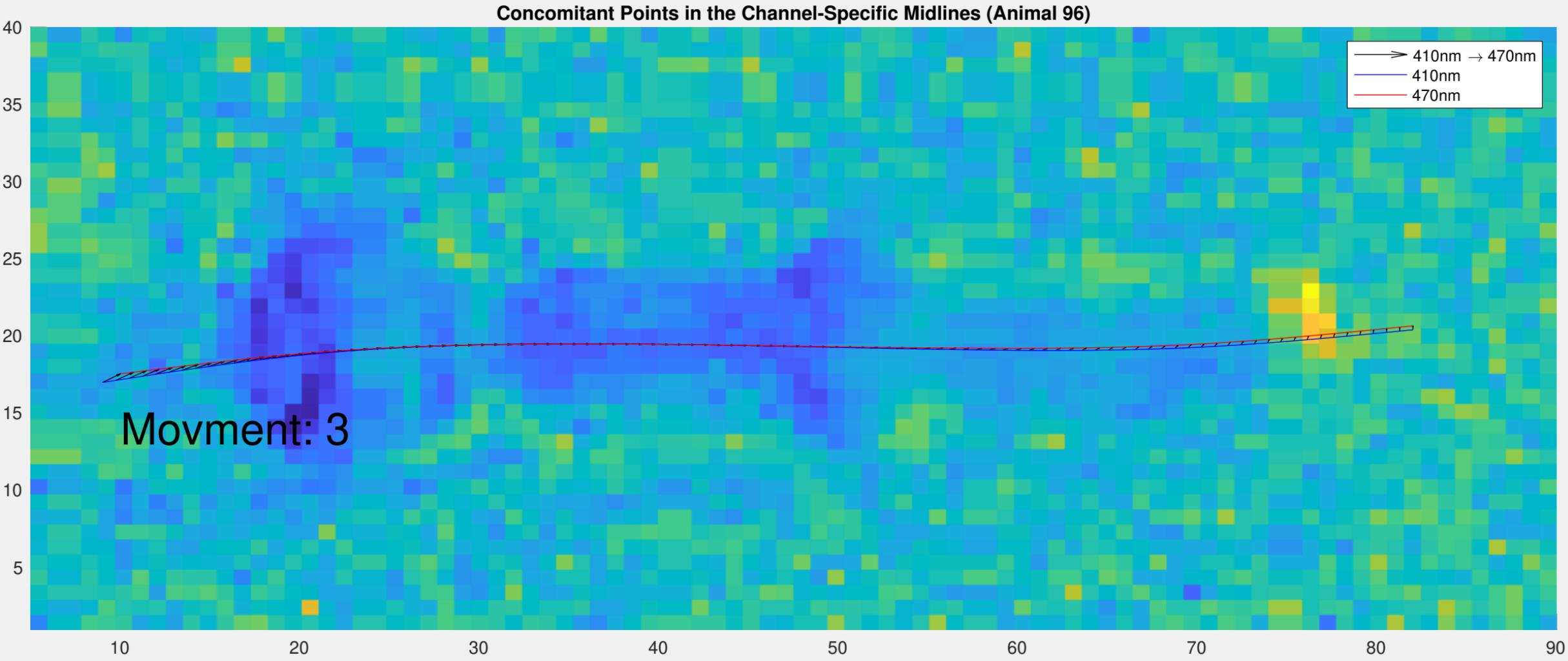
# Concomitant Points in the Channel-Specific Midlines (Animal 94)



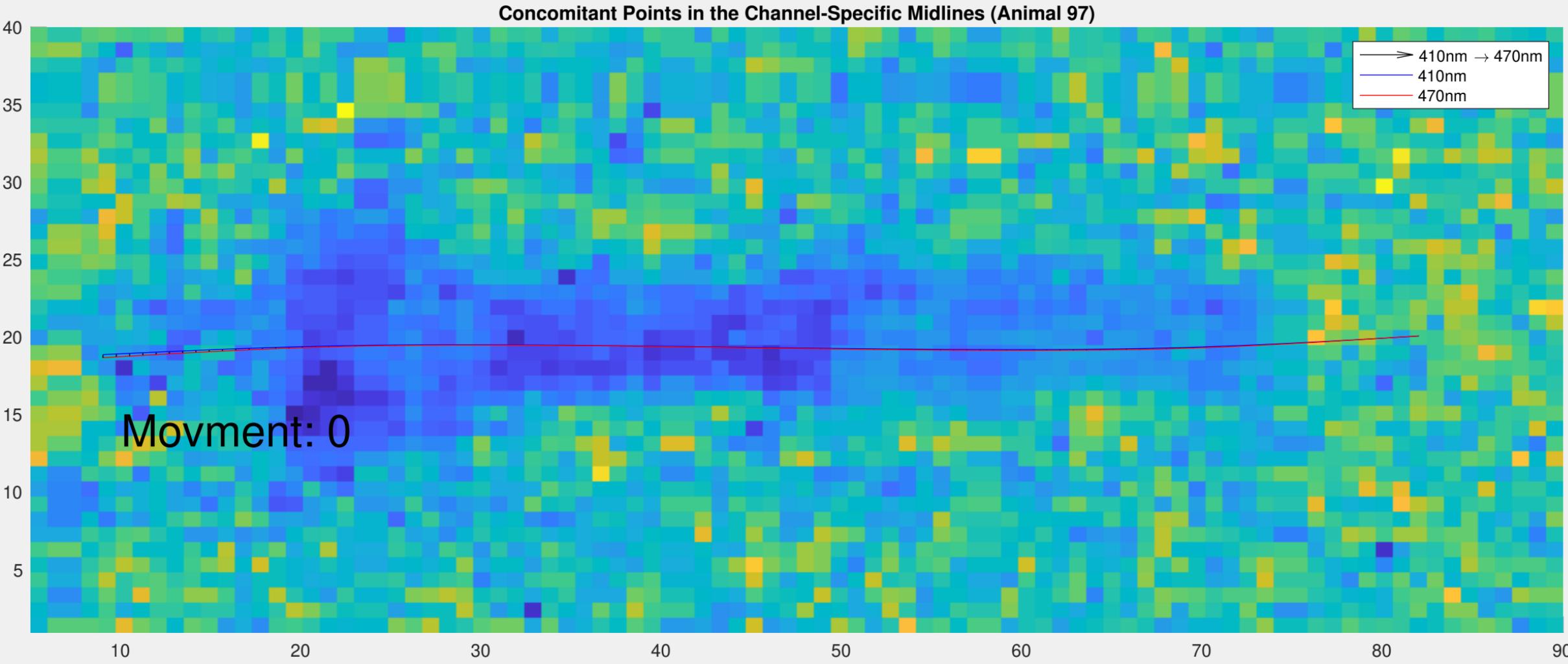
# Concomitant Points in the Channel-Specific Midlines (Animal 95)



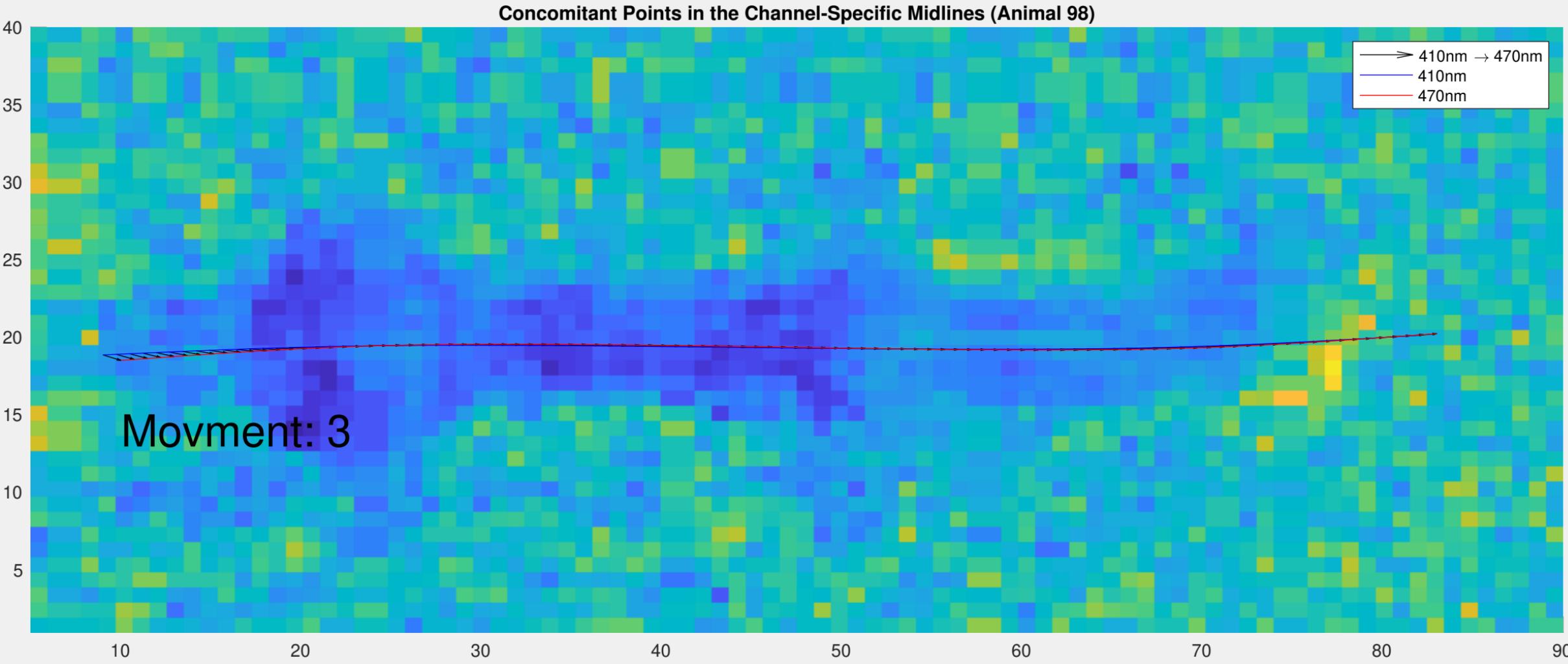
# Concomitant Points in the Channel-Specific Midlines (Animal 96)



# Concomitant Points in the Channel-Specific Midlines (Animal 97)



# Concomitant Points in the Channel-Specific Midlines (Animal 98)



# Concomitant Points in the Channel-Specific Midlines (Animal 99)

