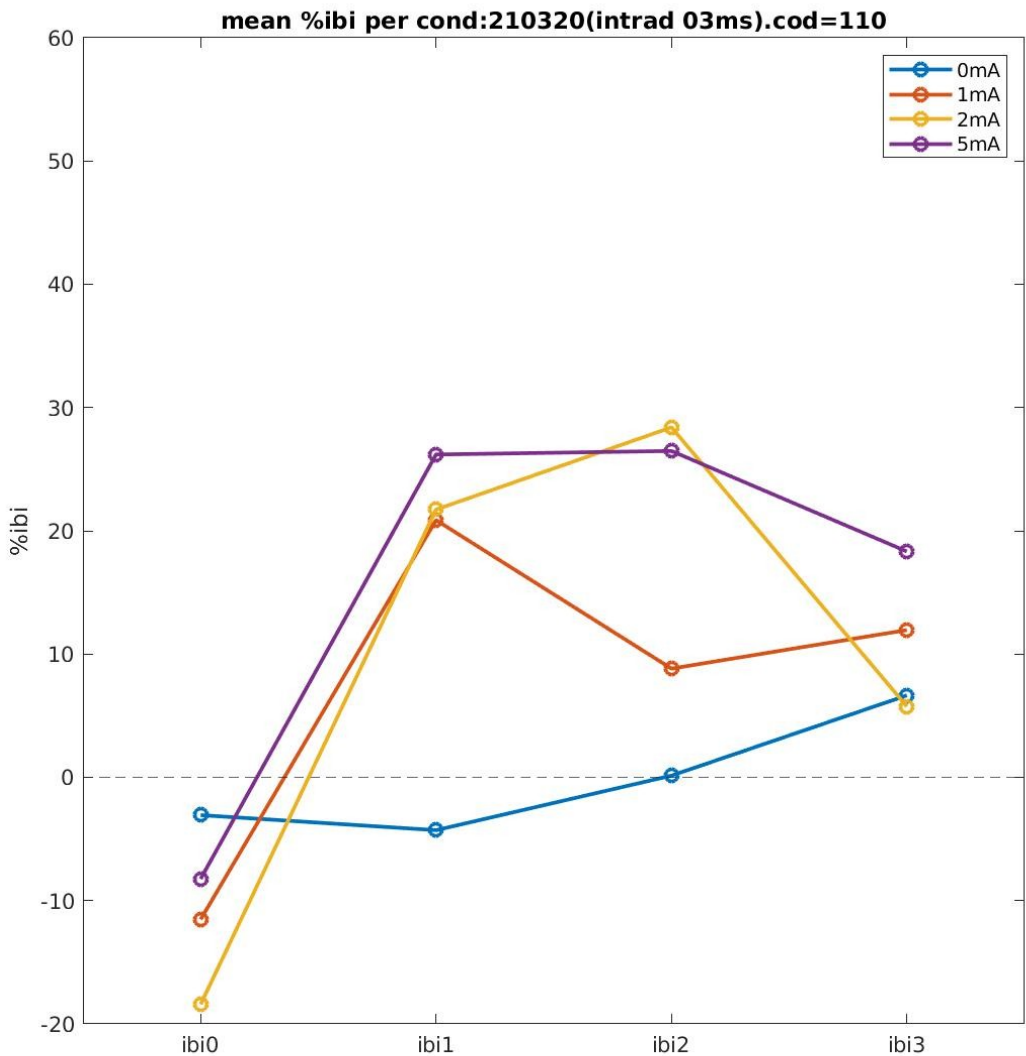


Pulso de 300 microsegundos

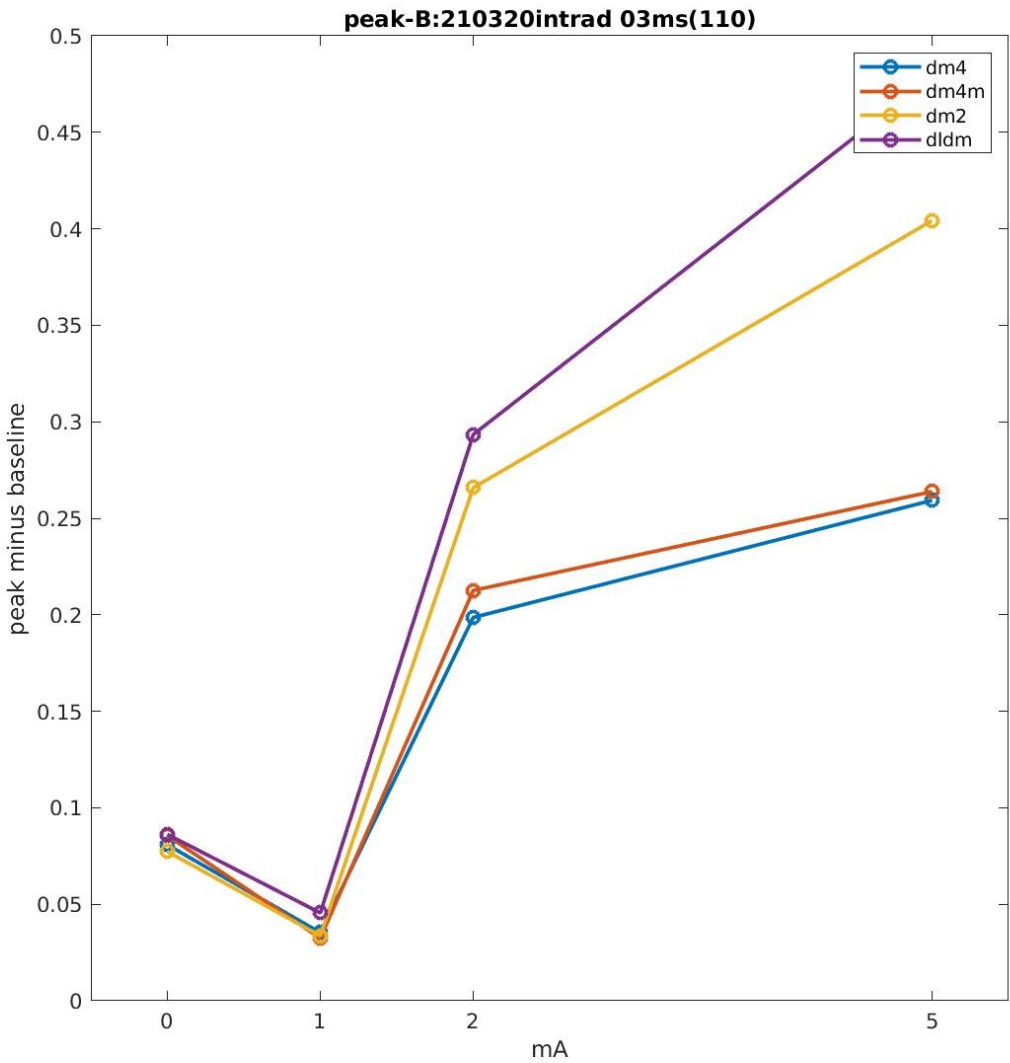
- Cuando el estímulo consiste en un pulso de 300 microsegundos se observa bradicardia a partir de 1 mA.
- También empiezan a aparecer los sharks a partir de 1 mA. De hecho se ve un incremento gradual en la frecuencia de los sharks cuando se incrementa la intensidad del estímulo.
- En los tres peces analizados, cuando se analizan si los ensayos con sharks presentan o no bradicardia encontramos dos peces en los que la mayoría de los ensayos con sharks no presentan bradicardia. Y un pez en el que cuando hay sharks hay bradicardia en la mitad de los ensayos.

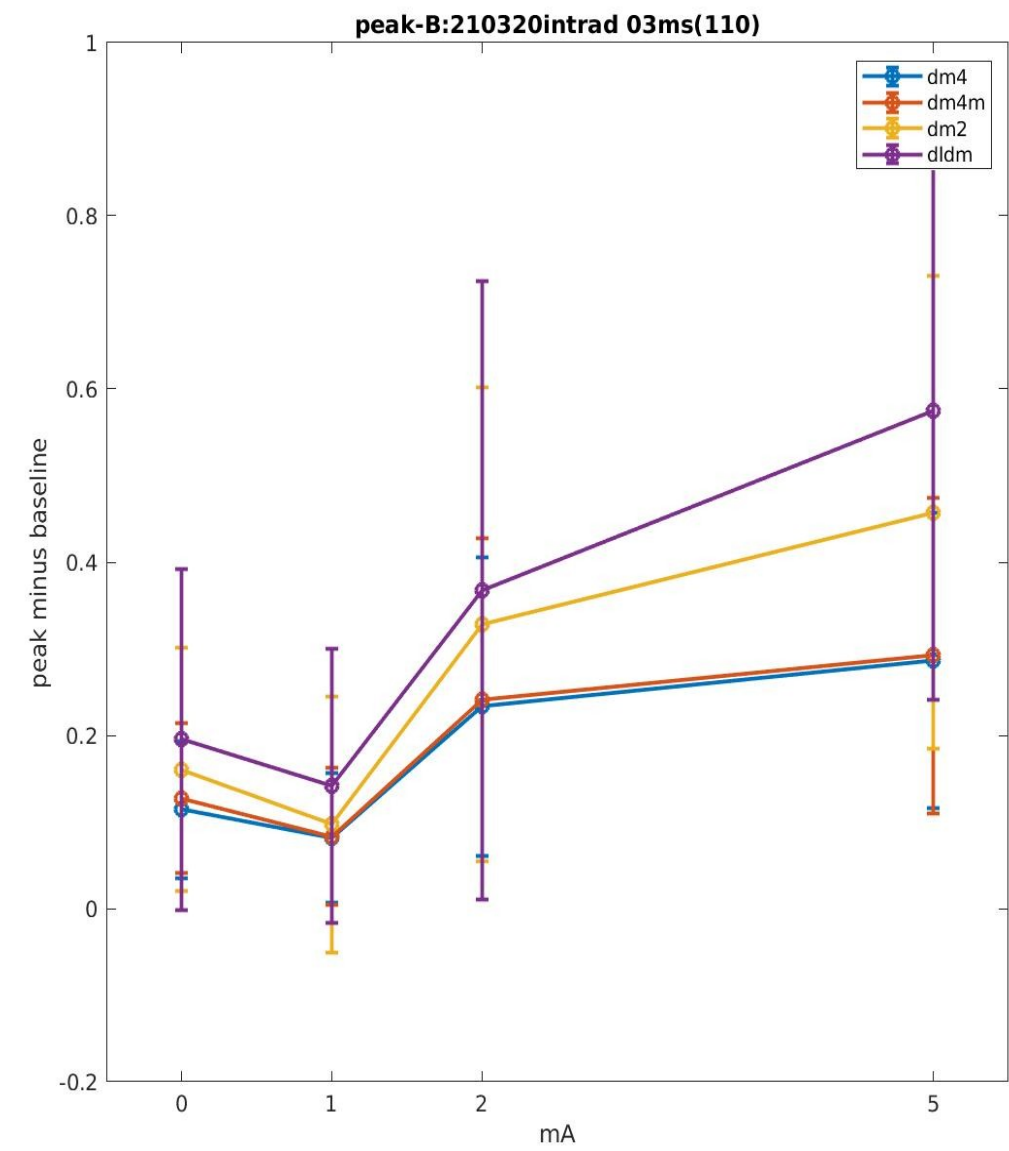
| Pez 210320. Pulsito 0,3ms intradermal. | | | | | | | |
|----------------------------------------|--------------------------|---------|--|--------------------|------------------------|---------------------|-------------------|
| | Nº trial total (nºshark) | | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| | Bradi | noBradi | | | | | |
| Control0mA (#110) | 0 | 8(0) | | 0 | 0 | 0 | 0 |
| 1mA (#111) | 3(1) | 7(3) | | 30 | 40 | 10 | 30 |
| 2mA (#112) | 2(0) | 8(5) | | 20 | 50 | 0 | 50 |
| 5mA (#113) | 3(2) | 7(4) | | 30 | 60 | 20 | 40 |

| Pez 210320. Pulsito 0,3ms intradermal. | | | | | | |
|----------------------------------------|------------------|--|---------|--------|--------|------------|
| | brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control0 mA (#110) | -7.3 | | -3.063 | -4.284 | 0.141 | 6.653 |
| 1mA (#111) | 17.9 | | -11.52 | 20.868 | 8.825 | 11.95 2 |
| 2mA (#112) | 21 | | -18.419 | 21.724 | 28.394 | 5.75 |
| 5mA (#113) | 15.4 | | -8.235 | 26.191 | 26.479 | 18.32 8 |



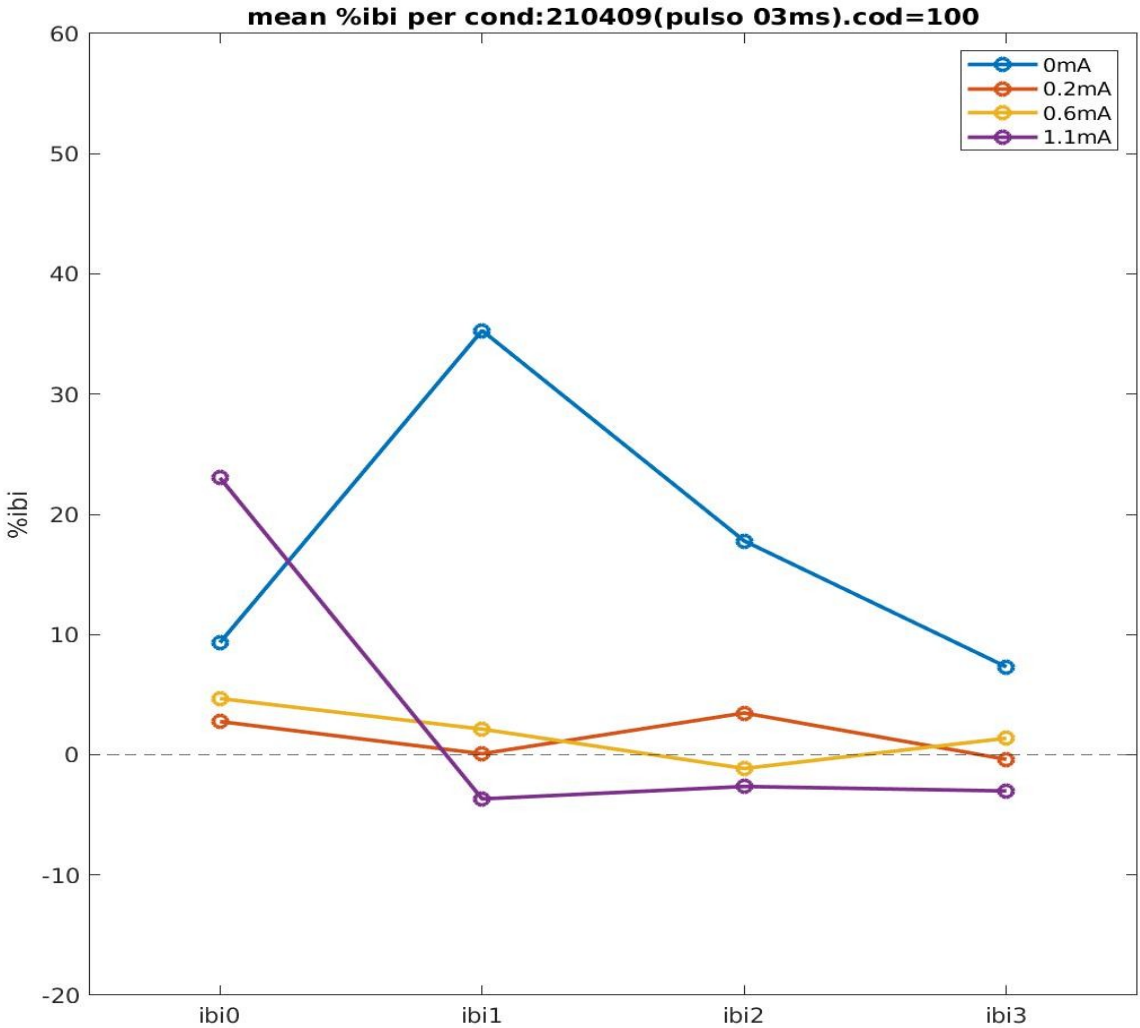
| Pez 210320. Pulsito 0,3ms intradermal. | | | | |
|----------------------------------------|--------|--------|--------|--------|
| | dm4 | dm4m | dm2 | dldm |
| Control0mA (#110) | 0.1145 | 0.1276 | 0.16 | 0.1953 |
| 1mA (#111) | 0.082 | 0.0829 | 0.0973 | 0.1418 |
| 2mA (#112) | 0.2332 | 0.2414 | 0.3281 | 0.3678 |
| 5mA (#113) | 0.2868 | 0.2921 | 0.4574 | 0.5753 |



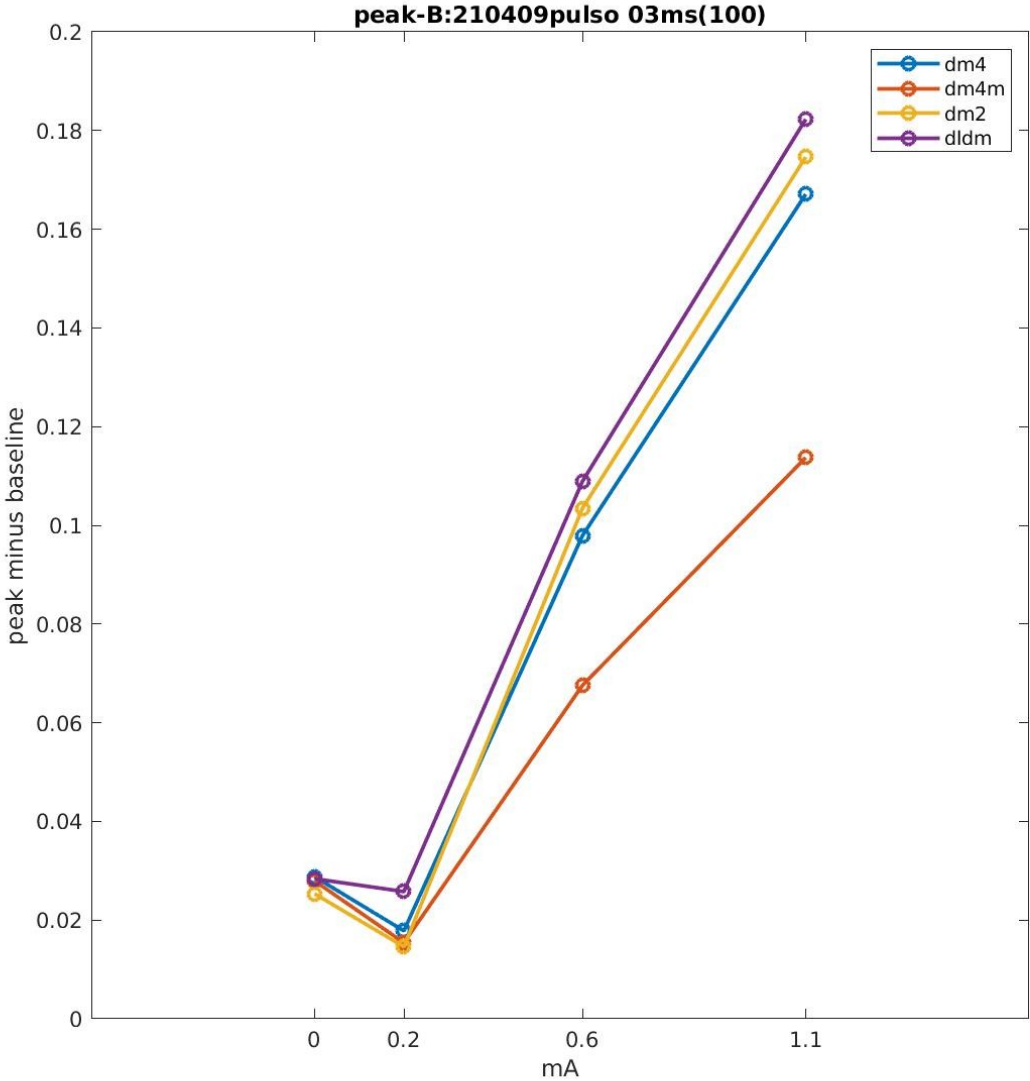


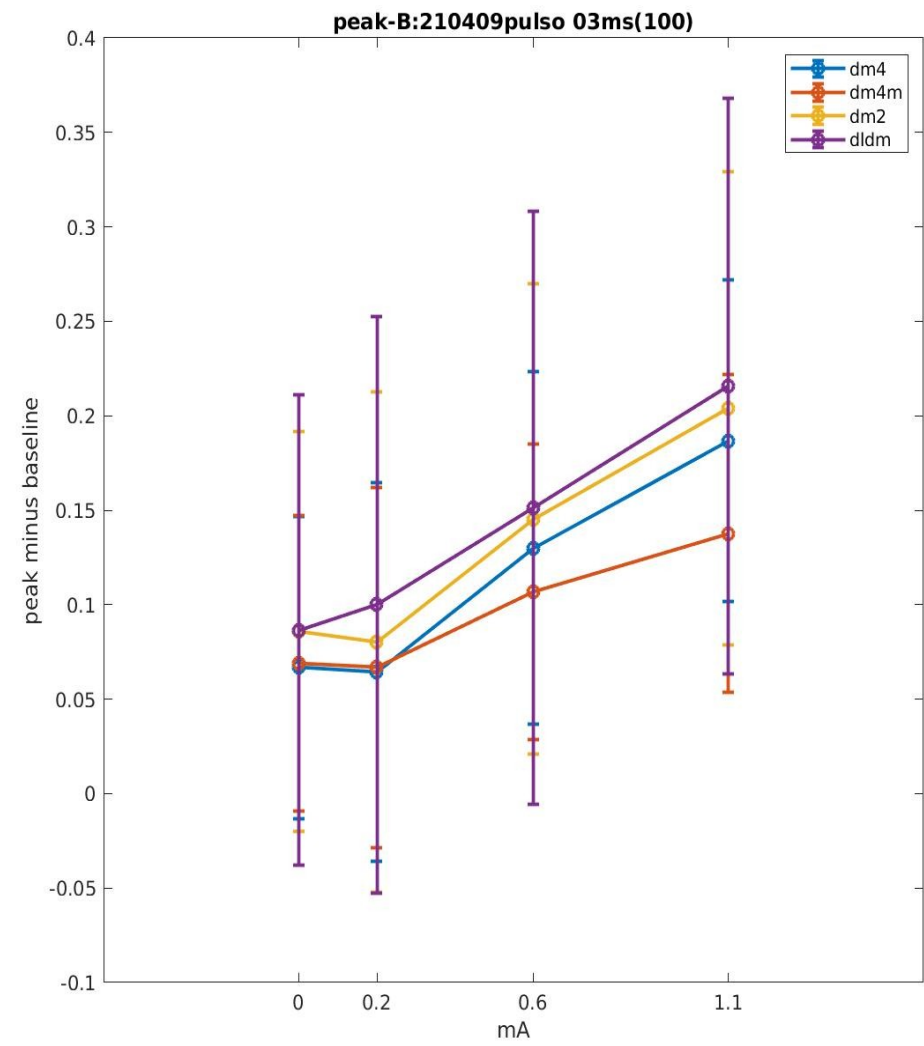
| Pez 210409. Pulsito 0.3ms | | | | | | | |
|---------------------------|-----------------------|-------|--|--------------------|------------------------|---------------------|-------------------|
| | n° total (n°shark) | | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| Control 0mA (#100) | 0 | 30(4) | | 0 | 13,33333 333 | 0 | 13,33 |
| 0.2mA (#101) | 2(1) | 27(4) | | 7,407407407 | 17,24137 931 | 3,448275 9 | 13,7931 |
| 0.6mA (#102) | 1(0) | 33(7) | | 3,03030303 | 20,58823 529 | 0 | 20,58824 |
| 1.1mA (#103) | 3(2) | 22(6) | | 13,63636364 | 32 | 8 | 24 |

| Pez 210409. Pulsito 0.3ms | | | | | | |
|---------------------------|------------------|--|-------|-------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#100) | 7.26 | | 9.32 | 35.29 | 17.79 | 7.31 |
| 0.2mA (#101) | -2.65 | | 2.76 | 0.09 | 3.47 | -0.38 |
| 0.6mA (#102) | 2.52 | | 4.68 | 2.13 | -1.14 | 1.38 |
| 1.1mA (#103) | -2.96 | | 23.04 | -3.67 | -2.64 | -3.01 |



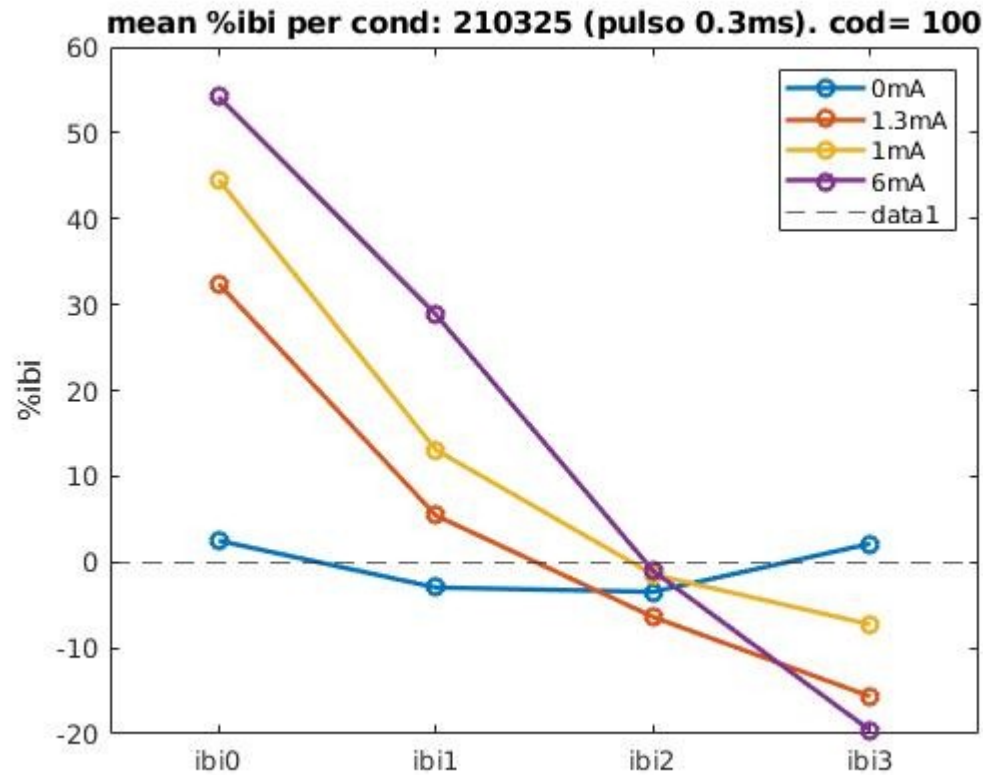
| Pez 210409. Pulsito 0.3ms | | | | |
|---------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#100) | 0.067 | 0.069 | 0.086 | 0.087 |
| 0.2mA (#101) | 0.064 | 0.067 | 0.080 | 0.100 |
| 0.6mA (#102) | 0.130 | 0.107 | 0.145 | 0.151 |
| 1.1mA (#103) | 0.187 | 0.138 | 0.204 | 0.216 |



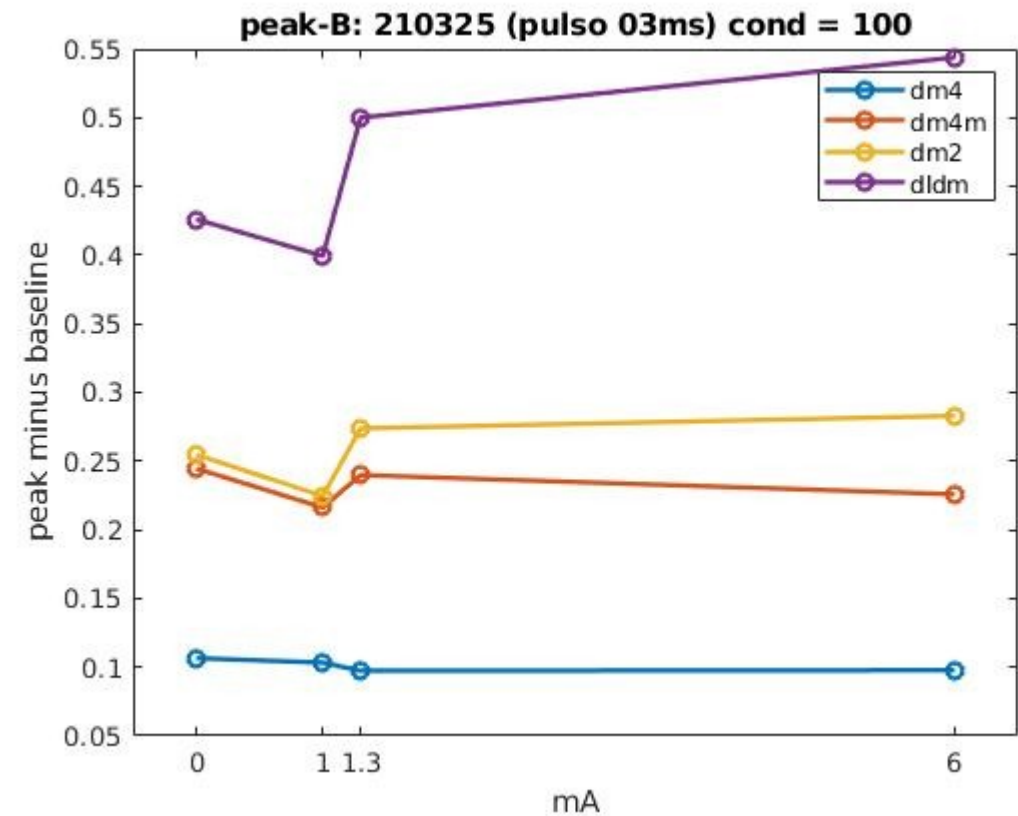


| Pez 210325. Pulsito 0.3ms | | | | | | | |
|---------------------------|-----------------------|---------|-------|--------------------|------------------------|---------------------|-------------------|
| | n° total (n°shark) | | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| | Bradi | noBradi | | | | | |
| Control 0mA (#100) | 0 | 15(2) | 0.00 | 13,33 | 0.00 | 13,33 | |
| 1mA (#102) | 7(2) | 8(2) | 46,66 | 26,66 | 13,33 | 13,3 | |
| 1.3mA (#101) | 7(4) | 8(3) | 46,66 | 46,66 | 26,66 | 20.00 | |
| 6mA (#103) | 7(7) | 8(8) | 46,66 | 100.00 | 46,66 | 53,33 | |

| Pez 210325. Pulsito 0.3ms | | | | | | |
|---------------------------|--------------------------|--|-------|-------|-----------|------------|
| | Brad y (beat s) | | %ibi0 | %ibi1 | %ibi 2 | %ibi3 |
| Control 0mA (#100) | -1.33 | | 2.5 | -2.95 | -3.45 | 2.15 |
| 1mA (#102) | 2 | | 32.43 | 5.44 | -6.38 | - 15.65 |
| 1.3mA (#101) | 11.53 | | 44.55 | 13.08 | -1.44 | -7.26 |
| 6mA (#103) | 6.53 | | 54.21 | 28.83 | -1.03 | -19.6 |



| Pez 210325. Pulsito 0.3ms | | | | |
|---------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#100) | 0.107 | 0.103 | 0.097 | 0.098 |
| 1mA (#102) | 0.255 | 0.225 | 0.274 | 0.283 |
| 1.3mA (#101) | 0.245 | 0.216 | 0.24 | 0.226 |
| 6mA (#103) | 0.426 | 0.399 | 0.5 | 0.544 |



Pulso de 150 microsegundos

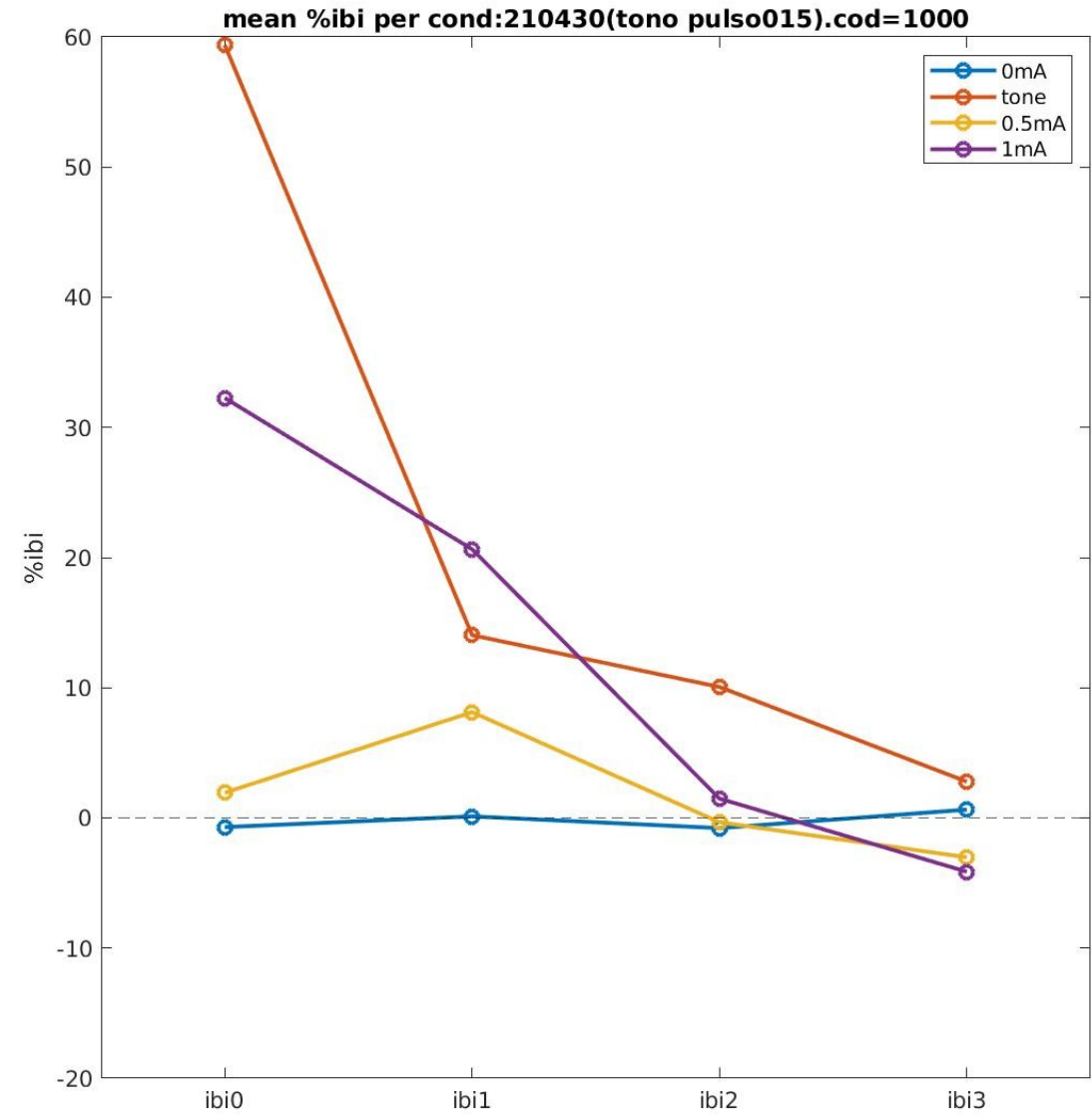
Cuando el estímulo consiste en un pulso de 150 microsegundos se observa bradicardia a partir de 1 mA.

No hay sharks en este pez. Podría ser porque la intensidad del estímulo no ha superado 1 mA.

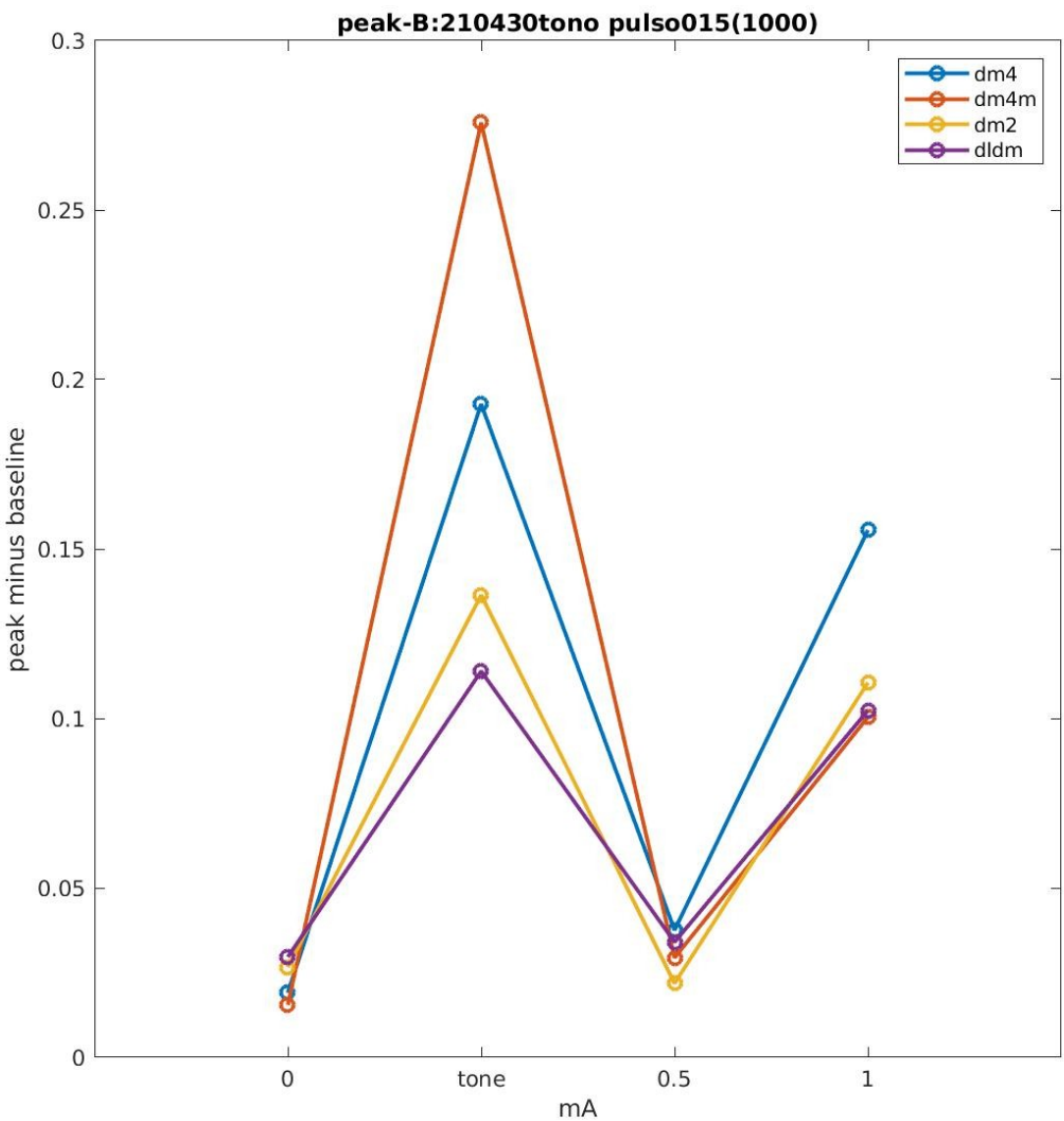
**en algunos bloques se incluye tono en una condición*

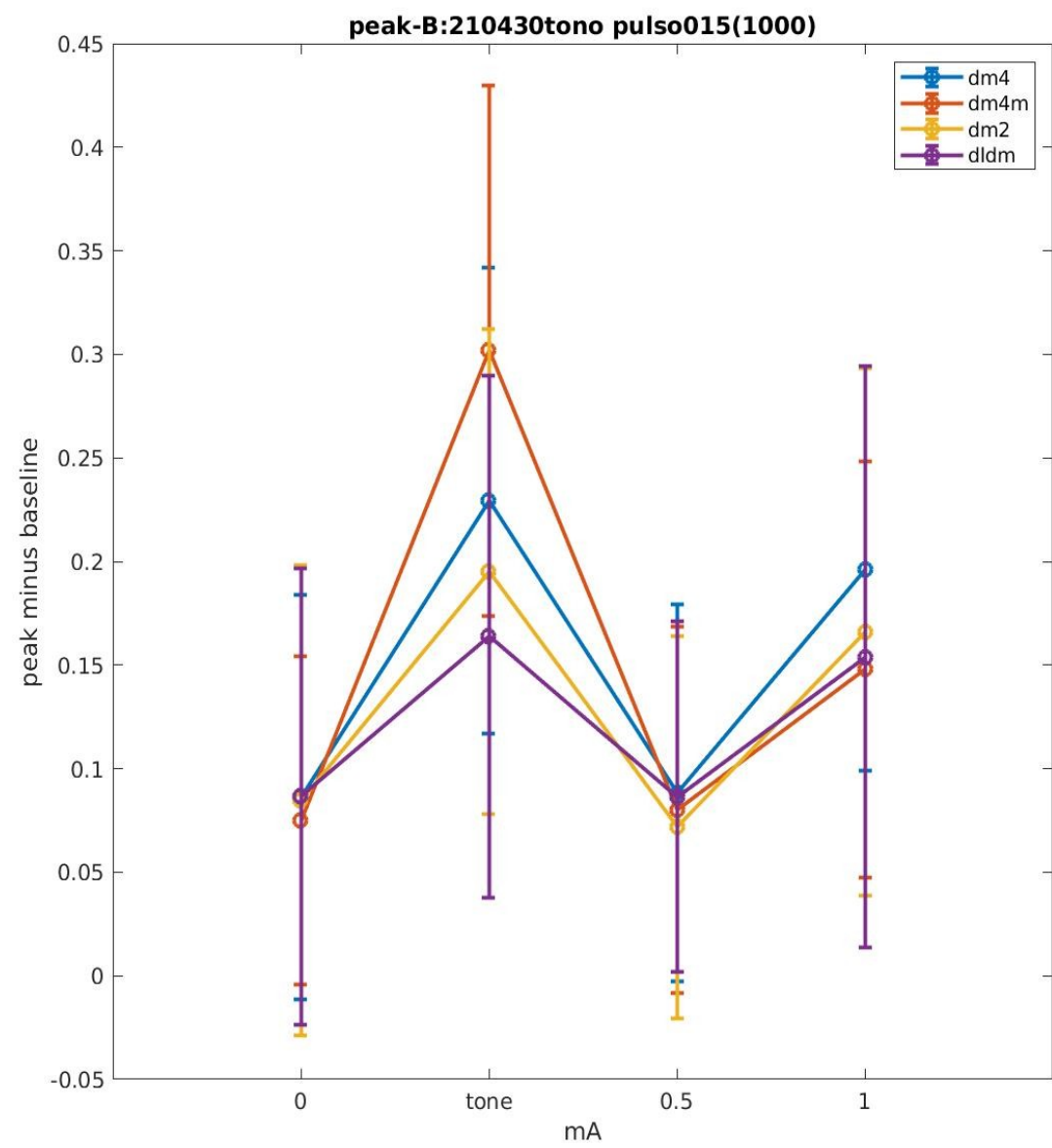
| | Pez 210430. Pulsito 150us | | | | | | |
|---------------------------|---------------------------|---------|--|--------------------|---------------------|---------------------|-------------------|
| | n° total (n°shark) | | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| | Bradi | noBradi | | | | | |
| Control 0mA (#1000) | 0 | 32(1) | | 0 | 3,1 | 0 | 3,1 |
| - mA (#100) tono | | | | | | | |
| 0.5mA (#1002) | 4(0) | 26(1) | | 13,3 | 3,3 | 0 | 3,3 |
| 1mA (#1003) | 17 (1) | 11(0) | | 60,7 | 3,5 | 3,5 | 0 |

| | brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
|---------------------------|------------------|--|-------|-------|-------|-------|
| Control 0mA (#1000) | -3.58 | | -0.7 | 0.12 | -0.78 | 0.64 |
| - mA (#100) tono | 14.03 | | 59.39 | 14.04 | 10.06 | 2.79 |
| 0.5mA (#1002) | 0.13 | | 1.93 | 8.13 | -0.33 | -3.02 |
| 1mA (#1003) | 9.52 | | 32.26 | 20.64 | 1.48 | -4.13 |



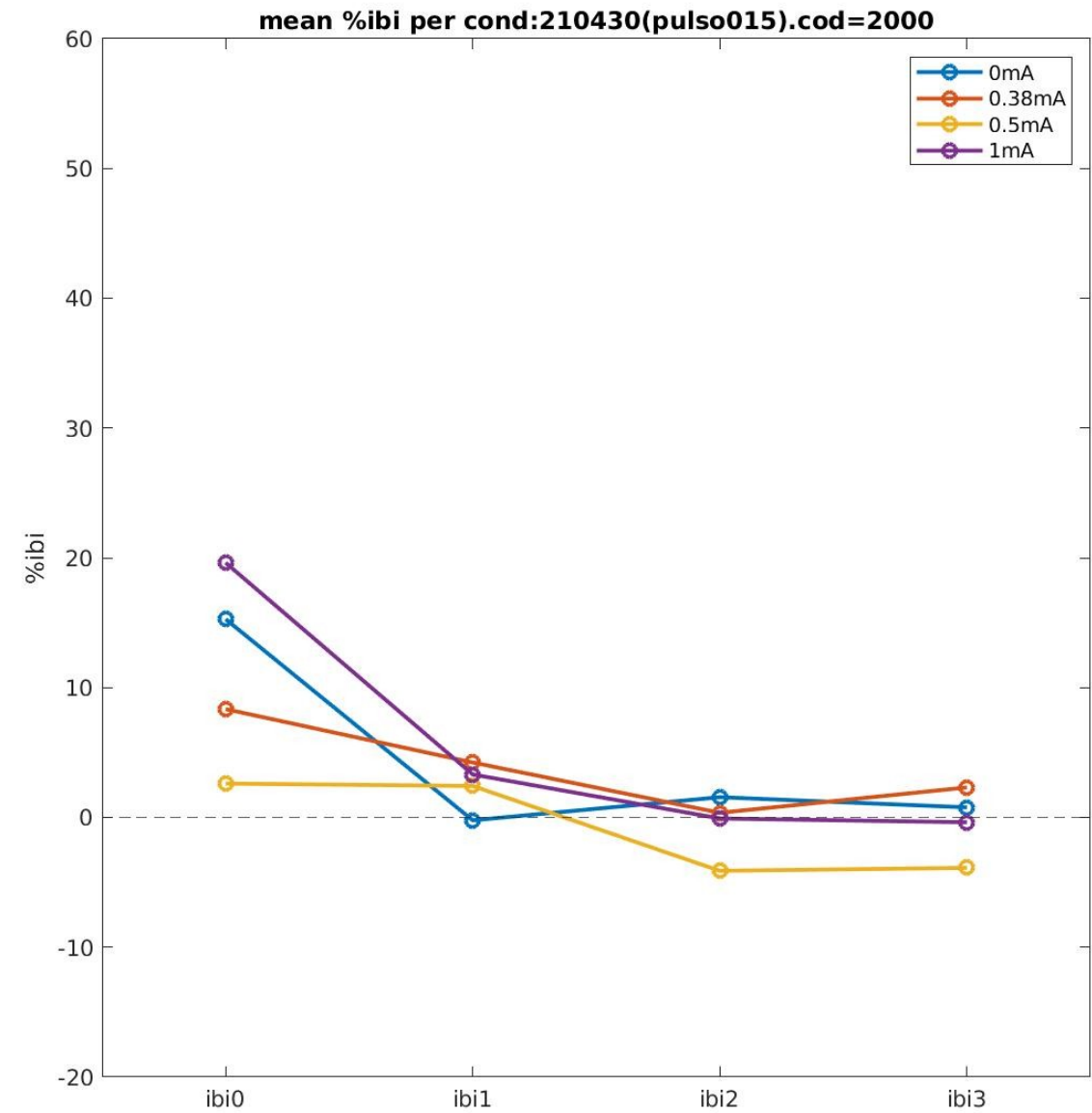
| Pez 210430. Pulsito 150us | | | | |
|---------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#1000) | 0.086 | 0.075 | 0.085 | 0.087 |
| - mA (#100) tono | 0.229 | 0.302 | 0.195 | 0.164 |
| 0.5mA (#1002) | 0.088 | 0.08 | 0.072 | 0.086 |
| 1mA (#1003) | 0.197 | 0.148 | 0.166 | 0.154 |



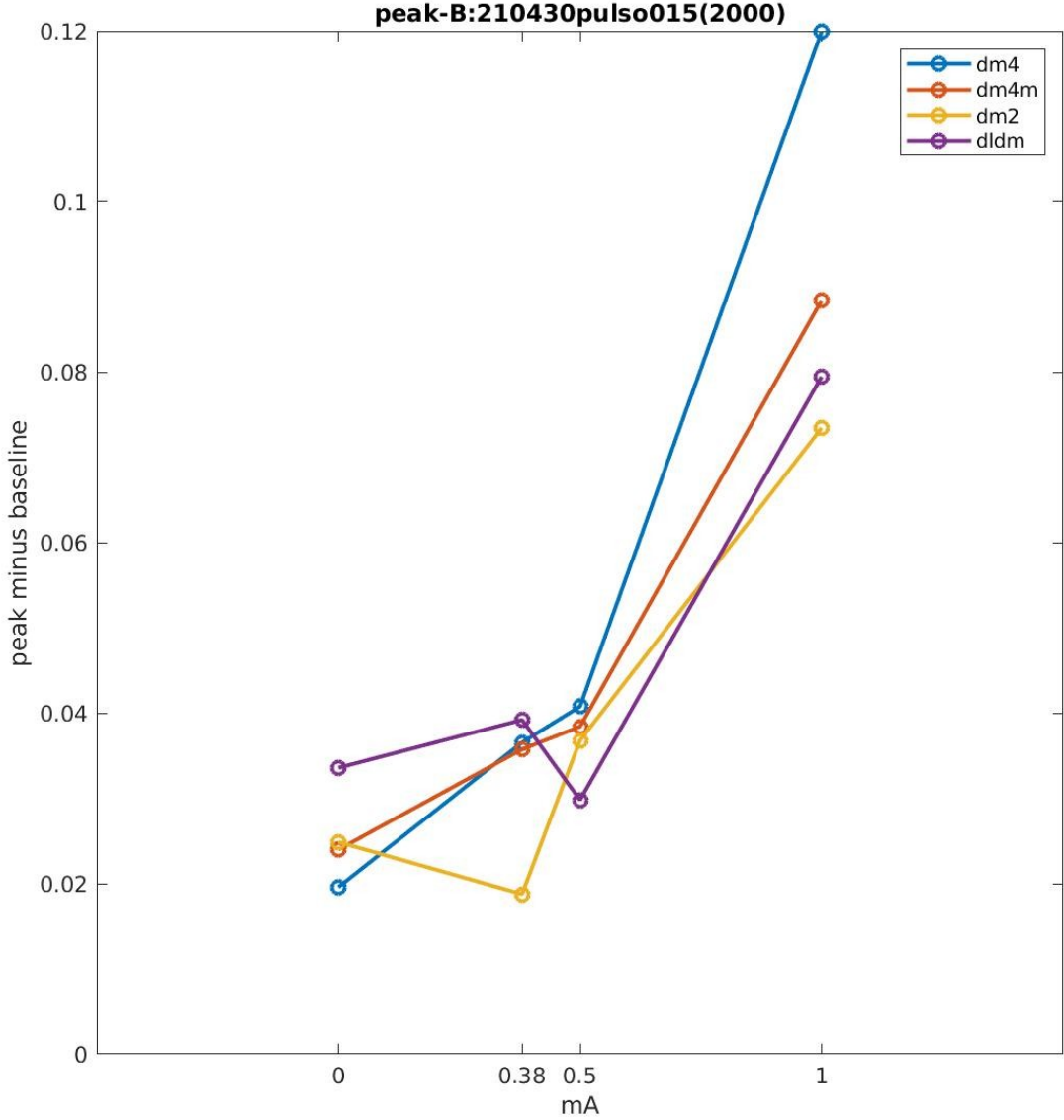


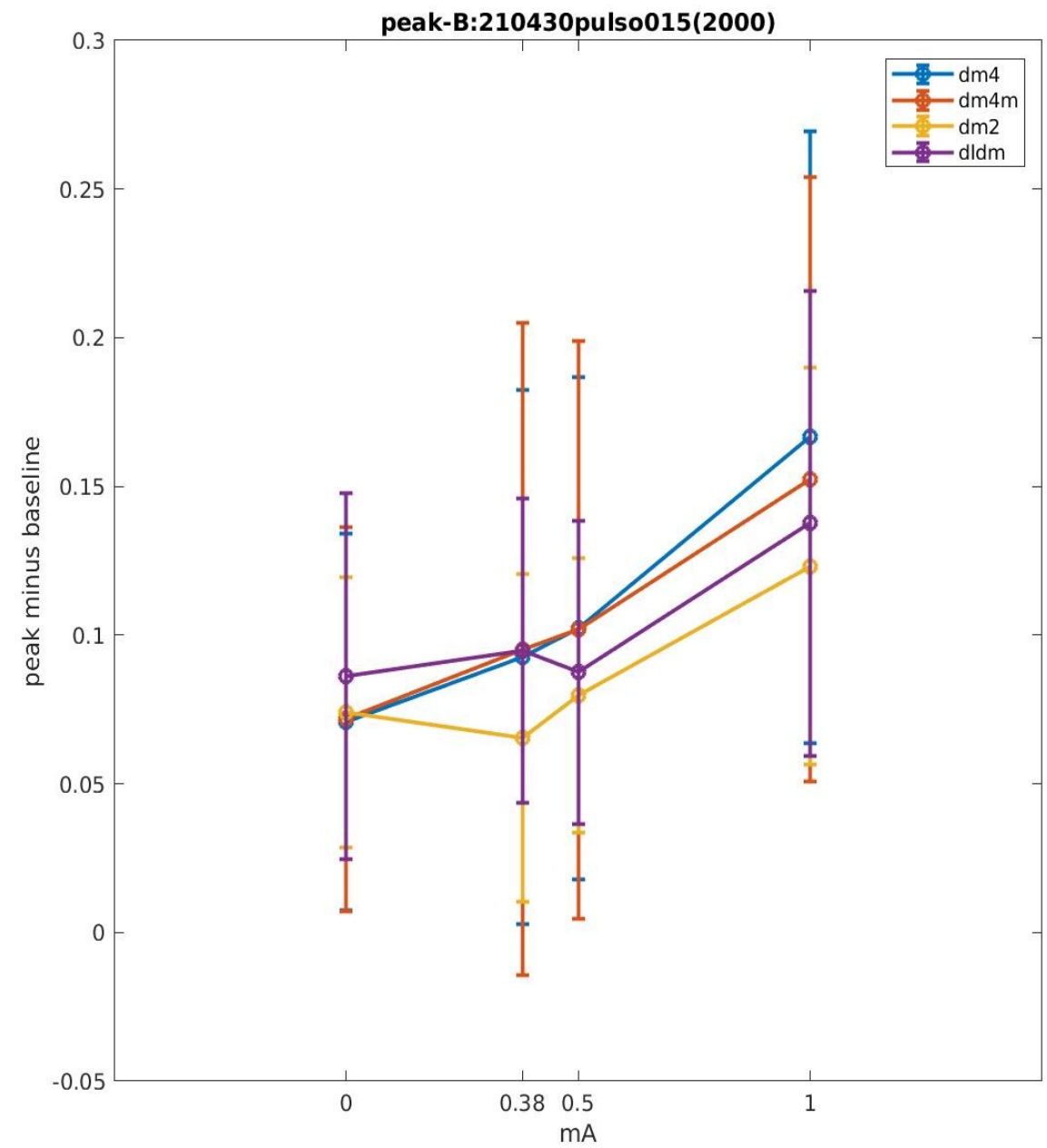
| | Pez 210430 (mismo pez, otro bloque) . Pulsito 150us | | | | | | |
|---------------------------|-----------------------------------------------------|---------|--|--------------------|---------------------|---------------------|-------------------|
| | nº total (nºshark) | | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| | Bradi | noBradi | | | | | |
| Control 0mA (#2000) | 0 | 27(0) | | 0,00 | 0 | 0 | 0 |
| 0.38mA (#2001) | 6(0) | 20(0) | | 23,08 | 0 | 0 | 0 |
| 0.5mA (#2002) | 3(0) | 25(0) | | 10,71 | 0 | 0 | 0 |
| 1mA (#2003) | 6(0) | 18(0) | | 25,00 | 0 | 0 | 0 |

| | Pez 210430 (mismo pez, otro bloque) . Pulsito 150us | | | | | |
|---------------------|-----------------------------------------------------|--|-------|-------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#2000) | 2.41 | | 15.27 | -0.22 | 1.56 | 0.77 |
| 0.38mA (#2001) | 5.62 | | 8.34 | 4.23 | 0.35 | 2.31 |
| 0.5mA (#2002) | -2.46 | | 2.61 | 2.42 | -4.12 | -3.88 |
| 1mA (#2003) | 3.96 | | 19.62 | 3.31 | -0.08 | -0.37 |



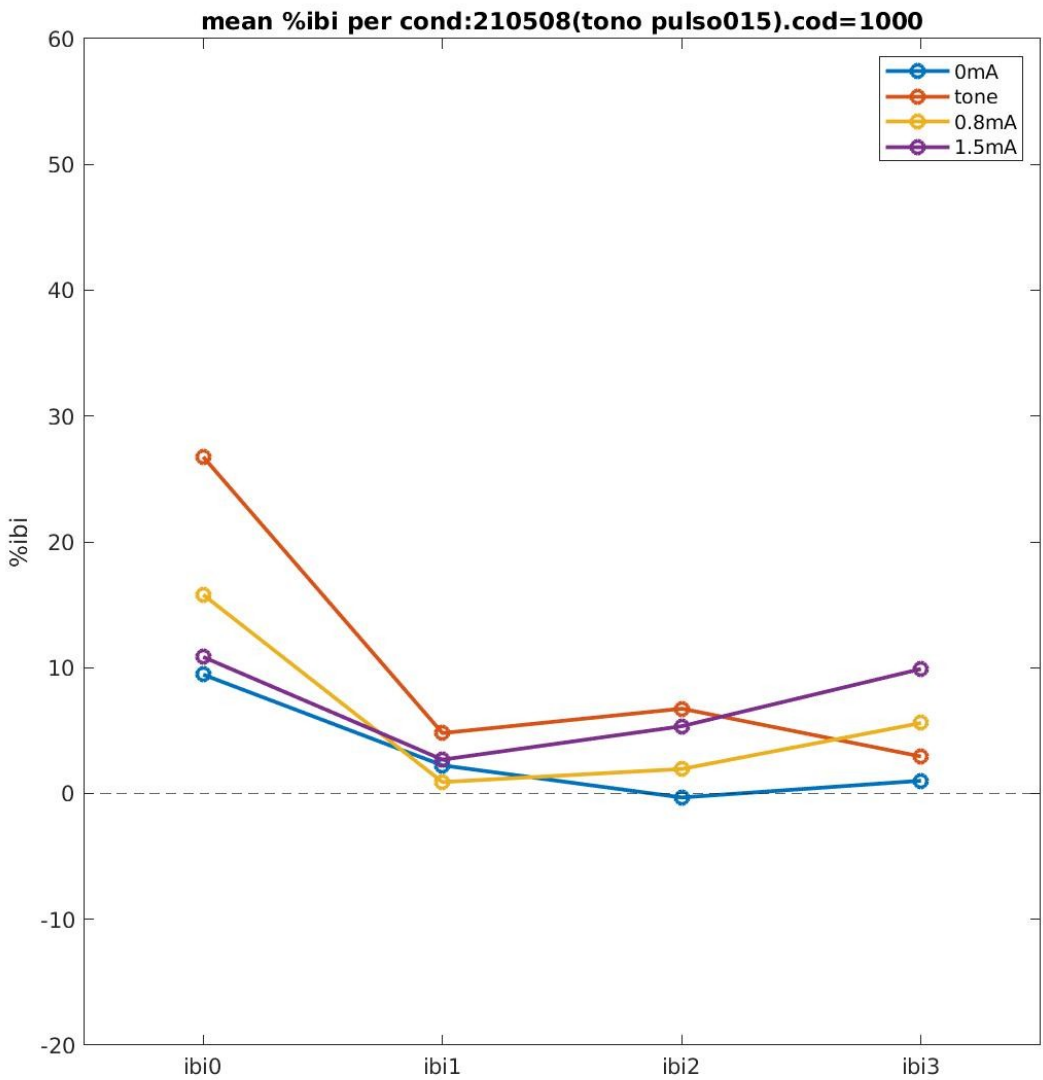
| Pez 210430 (mismo pez, otro bloque) . Pulsito 150us | | | | |
|--------------------------------------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#2000) | 0.071 | 0.072 | 0.074 | 0.086 |
| 0.38mA (#2001) | 0.093 | 0.095 | 0.065 | 0.095 |
| 0.5mA (#2002) | 0.102 | 0.102 | 0.08 | 0.087 |
| 1mA (#2003) | 0.167 | 0.152 | 0.123 | 0.137 |



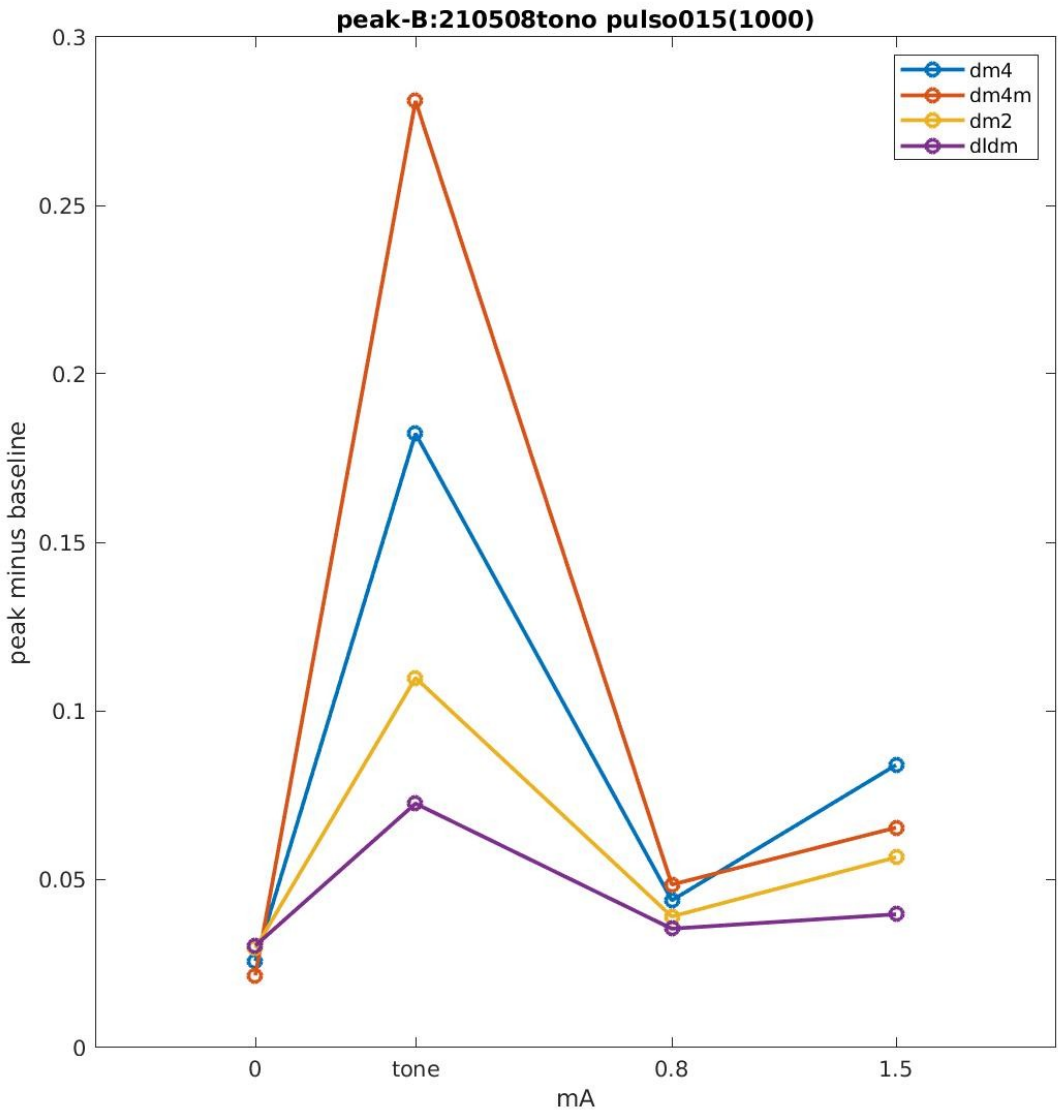


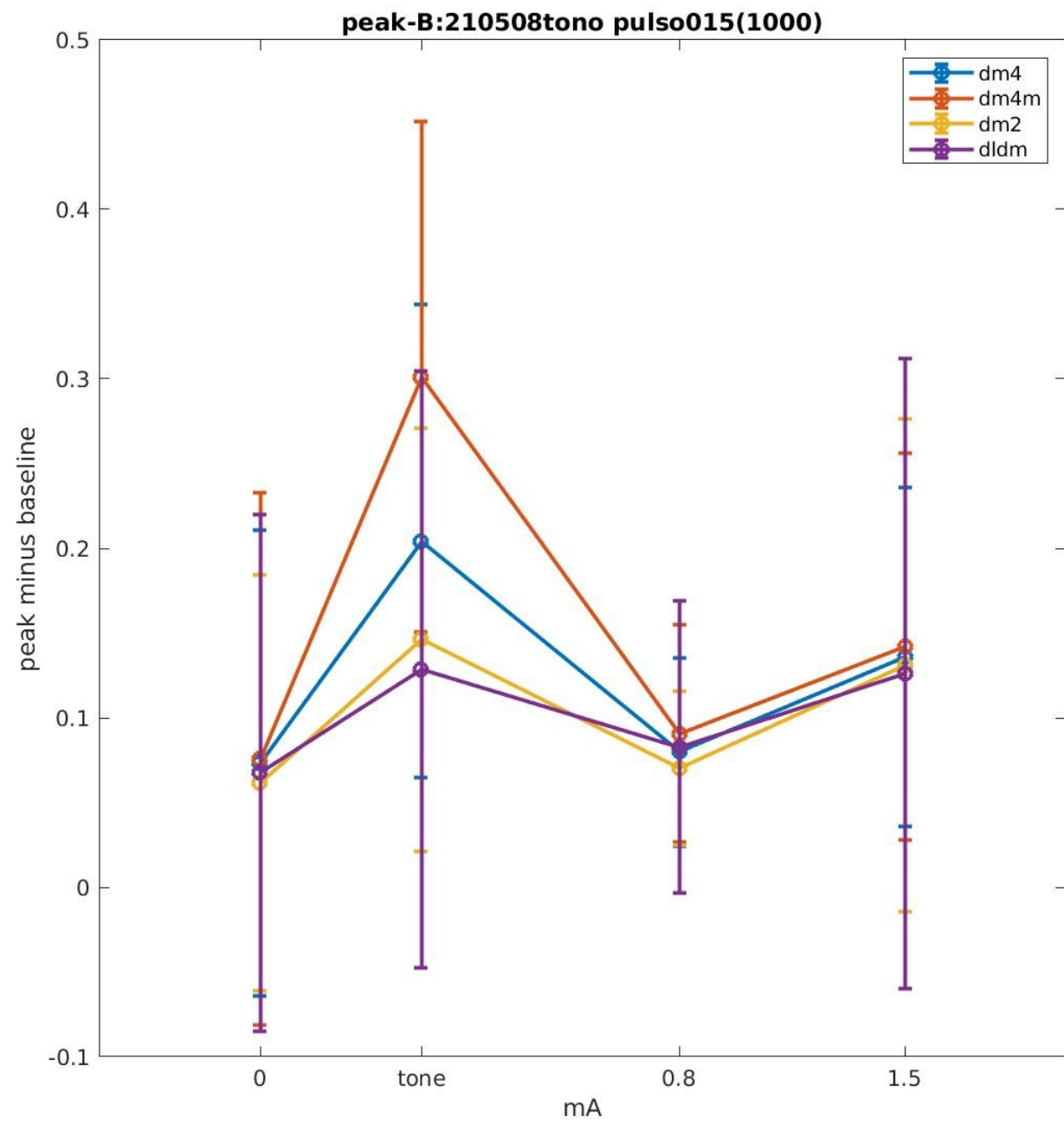
| Pez 210508. Pulsito 150us | | | | | | | |
|---------------------------|--------|---------|--|-----------------|------------------|------------------|----------------|
| | Bradi | noBradi | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| Control 0mA (#1000) | 4 (1) | 37 (1) | | 9.76 | 4.87 | 2.43 | 2.43 |
| 0.8mA (#1002) | 3 (0) | 39 (0) | | 7.14 | 0 | 0 | 0 |
| 1.5mA (#1003) | 11 (1) | 31 (4) | | 26.19 | 11.904 | 2.38 | 9.52 |

| | Pez 210508. Pulsito 150us | | | | | |
|---------------------------|---------------------------|--|-------|-------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#1000) | 0.95 | | 9.45 | 2.24 | -0.31 | 1.02 |
| tono (#1001) | 10.5 | | 26.76 | 4.8 | 6.74 | 2.95 |
| 0.8mA (#1002) | 2.4 | | 15.8 | 0.91 | 1.95 | 5.61 |
| 1.5mA (#1003) | 5.57 | | 10.85 | 2.69 | 5.35 | 9.9 |



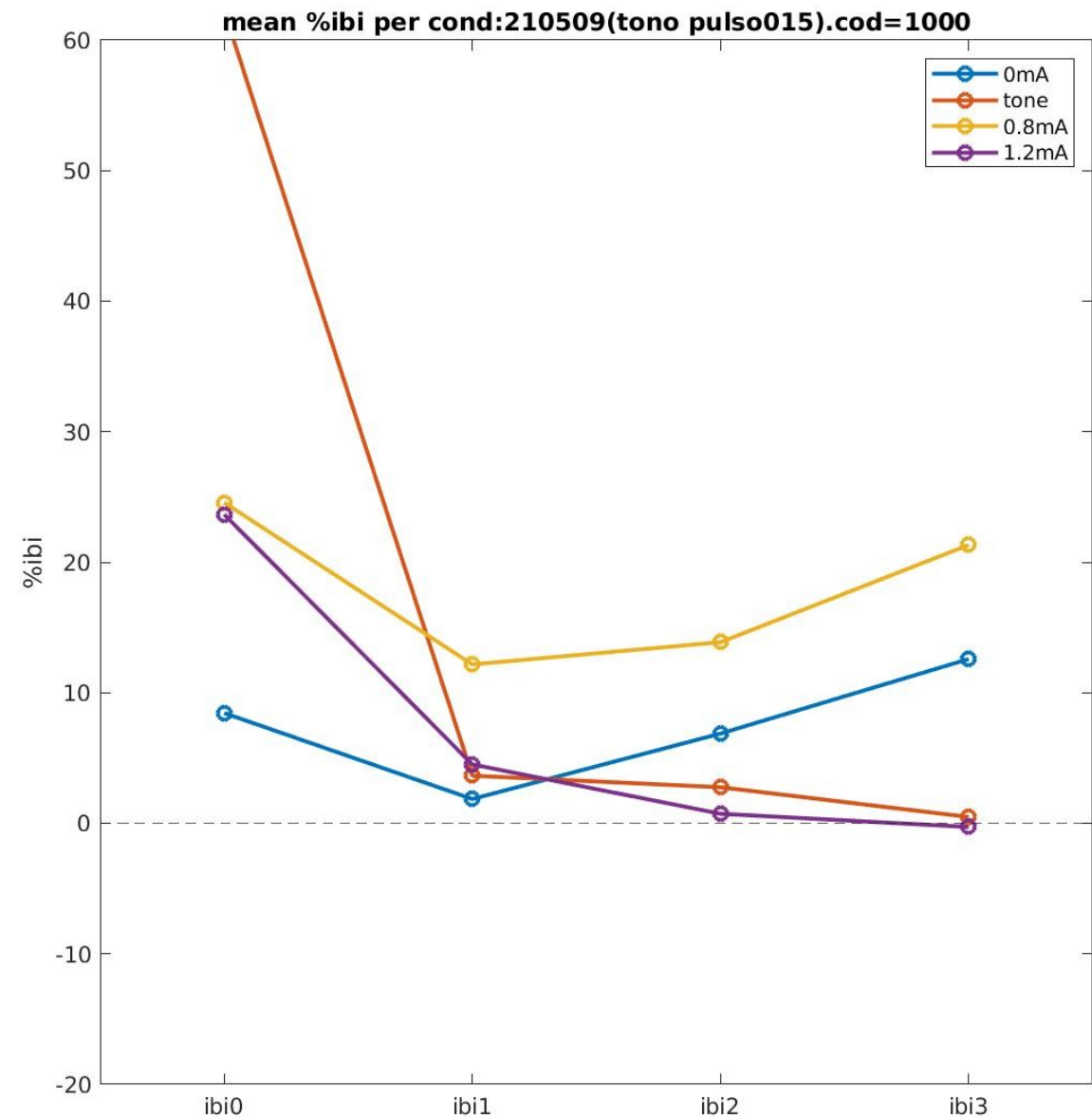
| Pez 210508. Pulsito 150us | | | | |
|---------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#1000) | 0.073 | 0.076 | 0.062 | 0.068 |
| tono (#1001) | 0.204 | 0.301 | 0.146 | 0.129 |
| 0.8mA (#1002) | 0.08 | 0.091 | 0.07 | 0.083 |
| 1.5mA (#1003) | 0.136 | 0.142 | 0.131 | 0.126 |



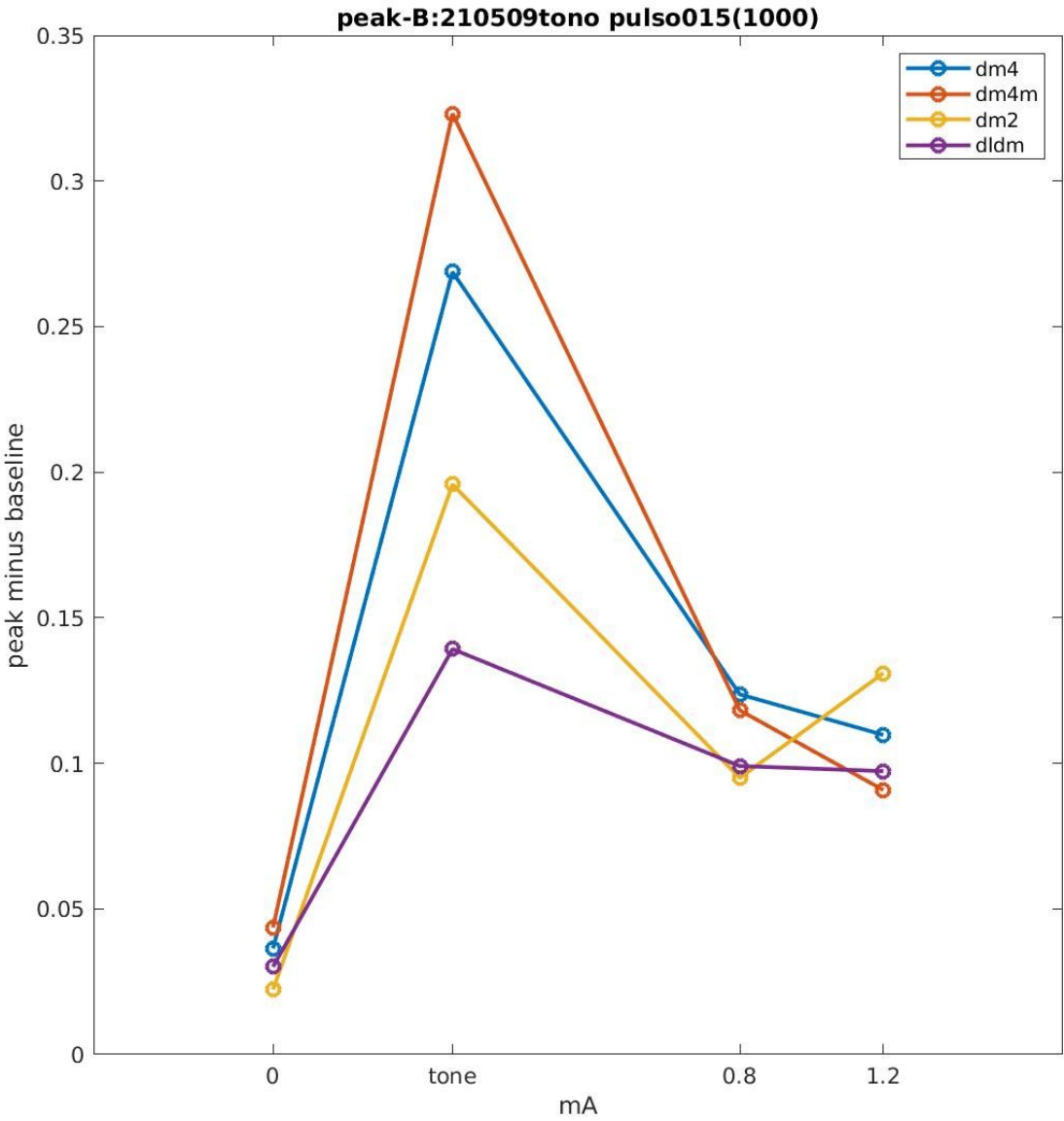


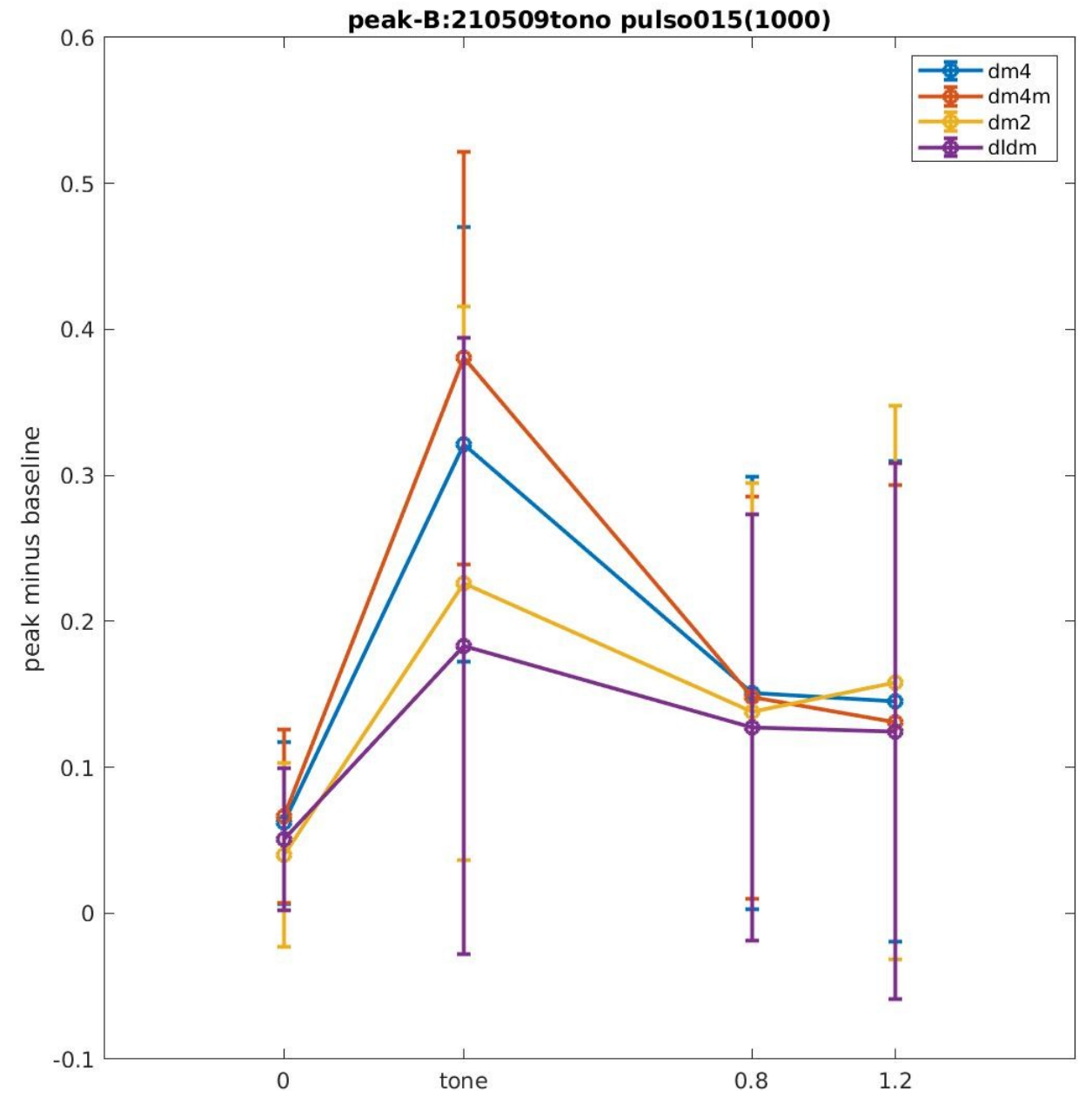
| | Pez 210509. Pulsito 150us | | | | | | |
|---------------------------|---------------------------|---------|--|--------------------|------------------------|---------------------|-------------------|
| | Bradi | noBradi | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| Control 0mA (#1000) | 1 (0) | 10 (0) | | 9.09 | 0 | 0 | 0 |
| 0.8mA (#1002) | 4(1) | 7(0) | | 36.36 | 9.09 | 9.09 | 0 |
| 1.2mA (#1003) | 1(1) | 10(0) | | 9.09 | 9.09 | 9.09 | 0 |

| | Pez 210509. Pulsito 150us | | | | | |
|---------------------------|---------------------------|--|-------|-------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#1000) | -7.45 | | 8.44 | 1.86 | 6.87 | 12.58 |
| tono (#1001) | 9.36 | | 62.24 | 3.64 | 2.76 | 0.49 |
| 0.8mA (#1002) | 11.45 | | 24.57 | 12.17 | 13.87 | 21.32 |
| 1.2mA (#1003) | -2.09 | | 23.66 | 4.5 | 0.72 | -0.29 |



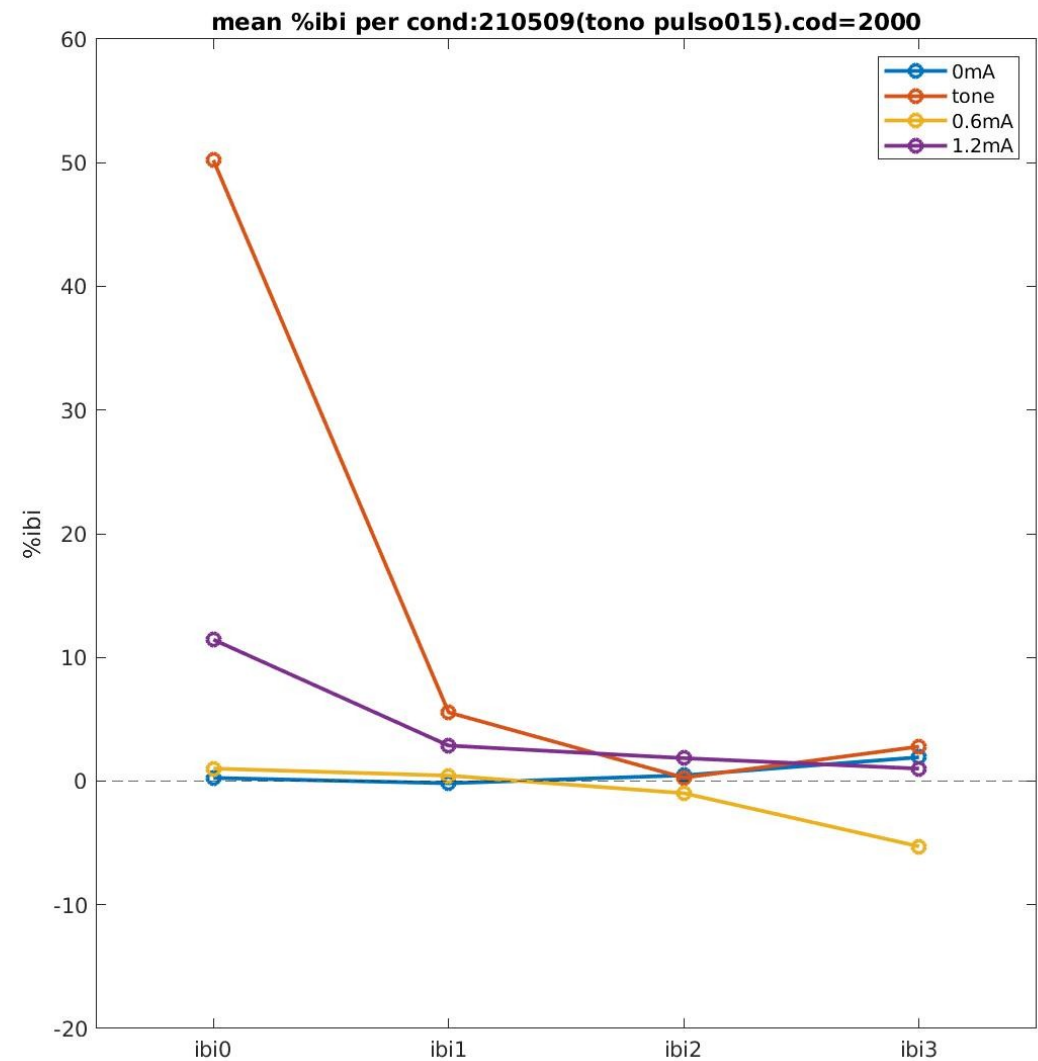
| | Pez 210509. Pulsito 150us | | | |
|---------------------------|---------------------------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#1000) | 0.062 | 0.066 | 0.04 | 0.051 |
| tono (#1001) | 0.321 | 0.38 | 0.226 | 0.183 |
| 0.8mA (#1002) | 0.151 | 0.148 | 0.138 | 0.127 |
| 1.2mA (#1003) | 0.145 | 0.131 | 0.158 | 0.125 |



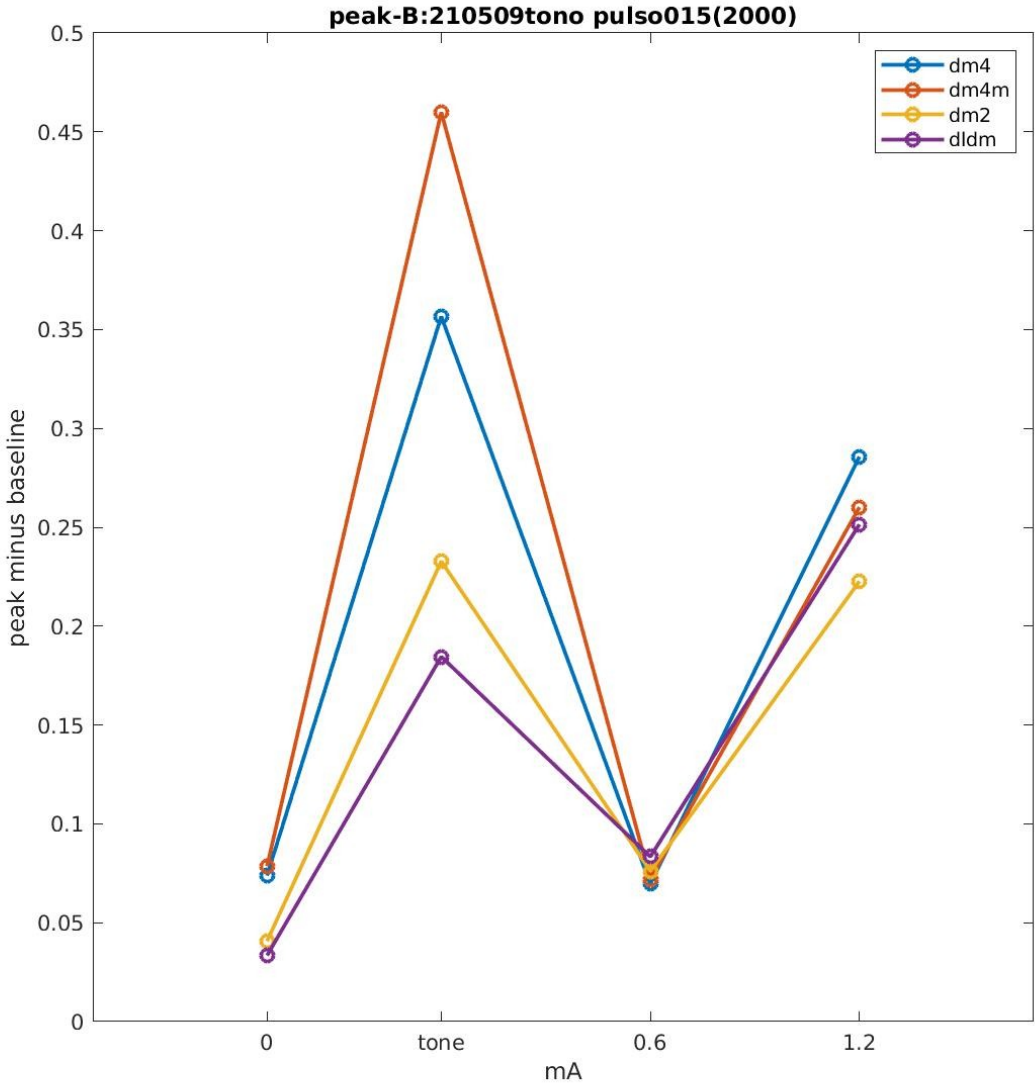


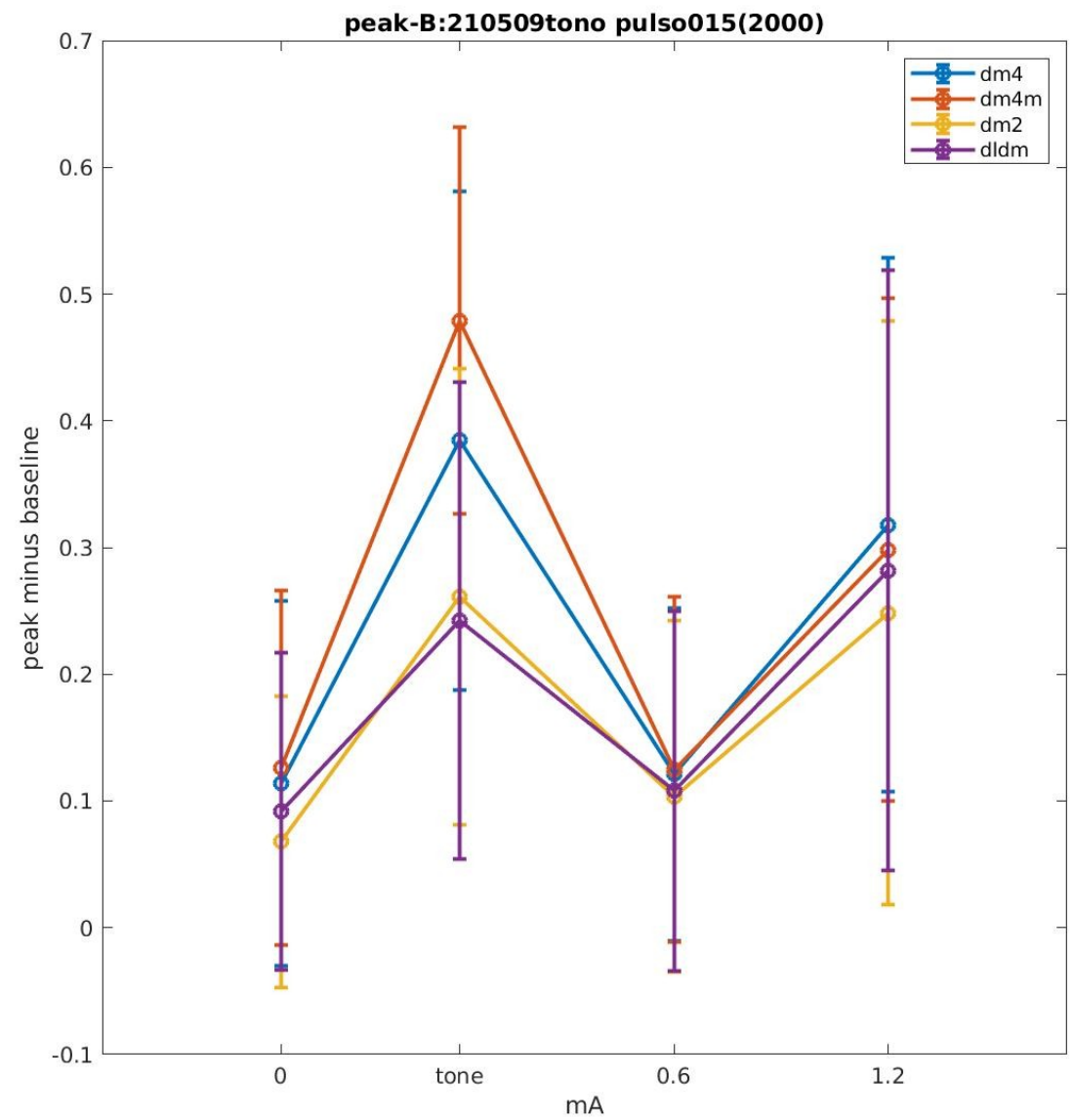
| Pez 210509. Pulsito 150us | | | | | | | | |
|---------------------------|-------|---------|--|--------------------|------------------------|----------------------------|-----------------------|--|
| | Bradi | noBradi | | %trial conBradi | %trial con shark | % shark conBra di | shark sinBra di | |
| Control 0mA (#2000) | 1 (0) | 18 (1) | | 5.26 | 5.26 | 0.00 | 5.26 | |
| 0.6mA (#2002) | 0 | 20 (2) | | 0.00 | 10.00 | 0.00 | 10.00 | |
| 1.2mA (#2003) | 3 (2) | 16(6) | | 15.79 | 42.11 | 10.53 | 31.58 | |

| | Pez 210509. Pulsito 150us | | | | | |
|---------------------------|---------------------------|--|-------|-------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#2000) | -1.74 | | 0.26 | -0.17 | 0.47 | 1.93 |
| tono (#2001) | 8.53 | | 50.21 | 5.55 | 0.28 | 2.79 |
| 0.6mA (#2002) | -0.15 | | 1.01 | 0.44 | -0.98 | -5.28 |
| 1.2mA (#2003) | 1.32 | | 11.44 | 2.87 | 1.85 | 1.01 |



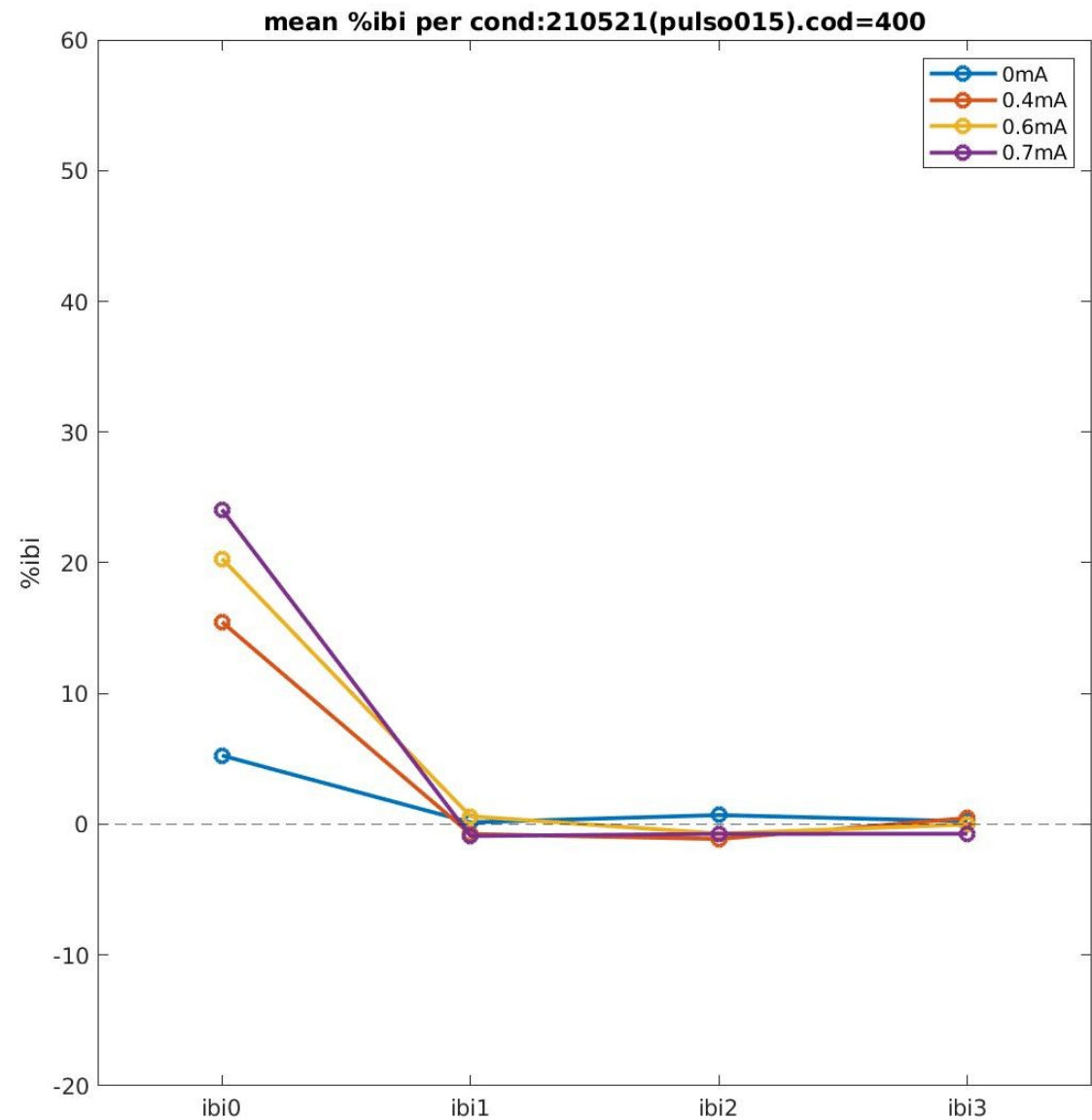
| | Pez 210509. Pulsito 150us | | | |
|---------------------------|---------------------------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#2000) | 0.114 | 0.126 | 0.068 | 0.092 |
| tono (#2001) | 0.384 | 0.479 | 0.261 | 0.242 |
| 0.6mA (#2002) | 0.121 | 0.125 | 0.104 | 0.108 |
| 1.2mA (#2003) | 0.318 | 0.298 | 0.248 | 0.282 |



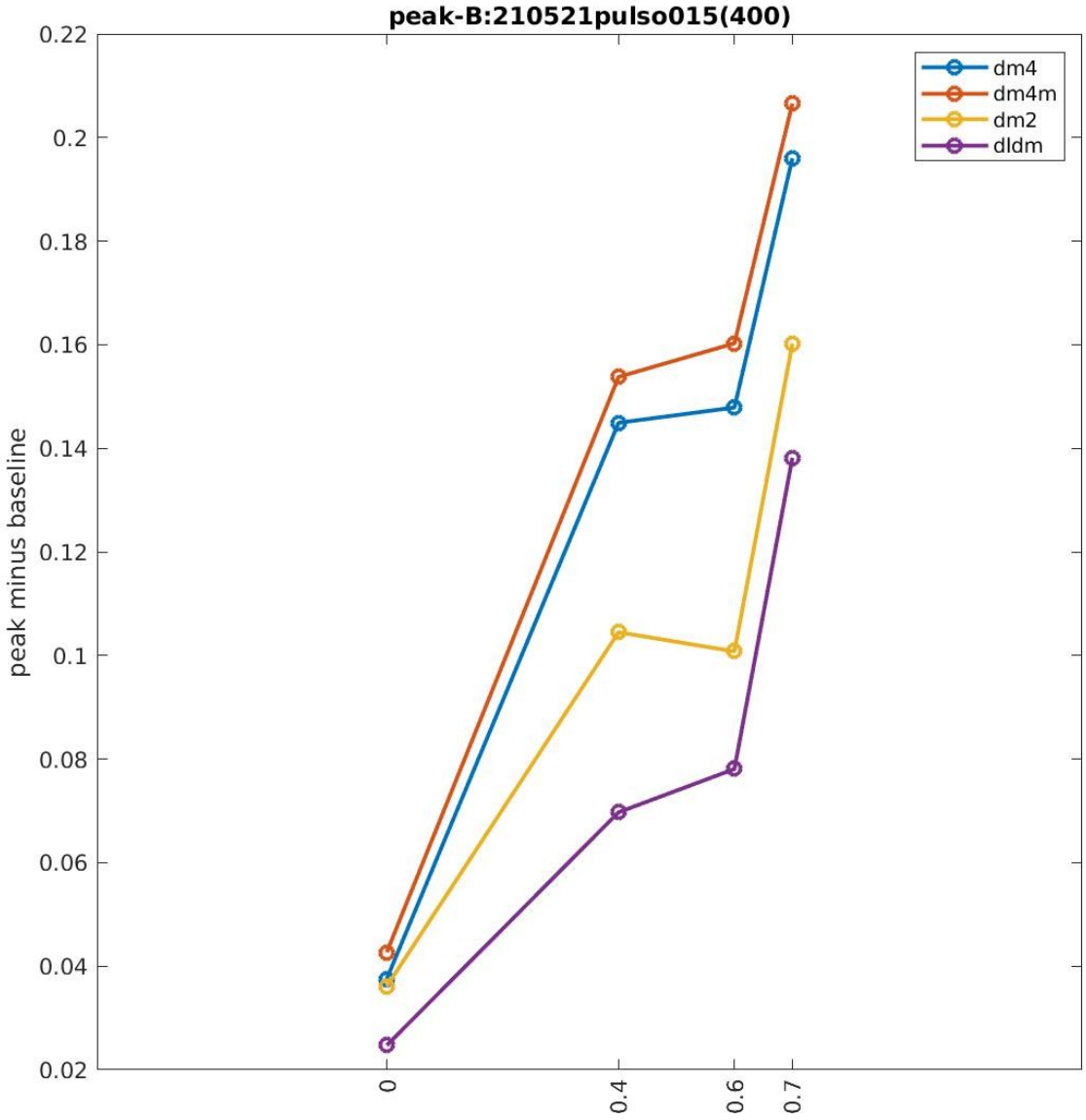


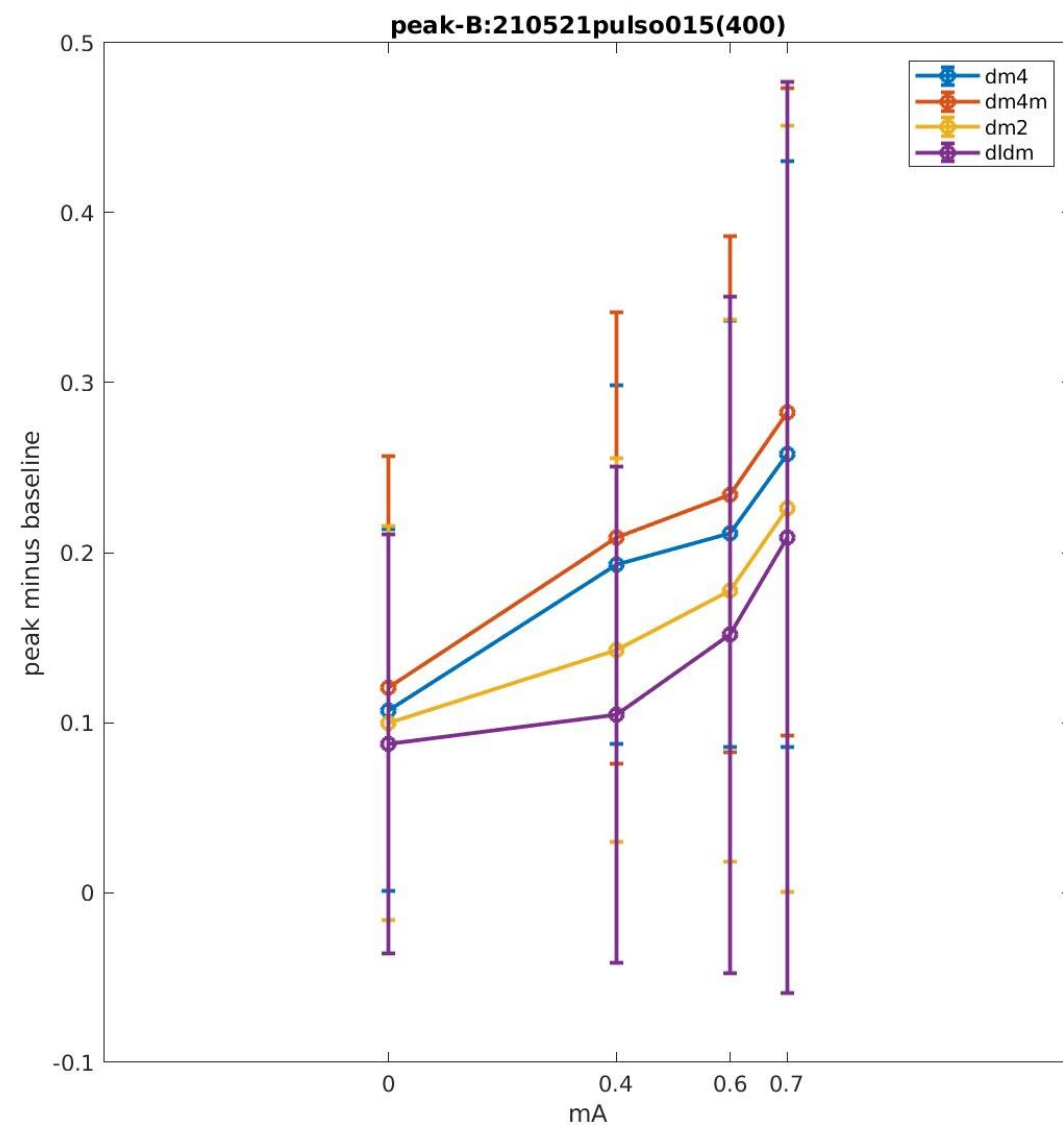
| | Pez 210521. Pulsito 150us | | | | | | |
|--------------------------|---------------------------|---------|--|---------------------------------------|------------------------------|-----------------------|--------------------|
| | Bradi | noBradi | | % ensayos con bradica dia | % ensayos con shark | shark con bradi | shark sin bradi |
| Control 0mA (#400) | | | | | | | |
| 0.4mA (#401) | | | | | | | |
| 0.8mA (#402) | | | | | | | |
| 0.7mA (#403) | | | | | | | |
| 0.8mA (#404) | | | | | | | |

| | 210521. Pulso 150us | | | | | |
|--------------------------|----------------------|--|-------|-------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#400) | -1.57 | | 5.26 | 0.15 | 0.71 | 0.23 |
| 0.4mA (#401) | 5.48 | | 15.48 | -0.74 | -1.13 | 0.48 |
| 0.6mA (#402) | 2.3 | | 20.33 | 0.61 | -0.71 | -0.01 |
| 0.7mA (#403) | 2.95 | | 24.07 | -0.9 | -0.74 | -0.72 |
| 0.8mA (#404) | 2.64 | | 28.85 | 0.56 | -0.65 | -1.02 |



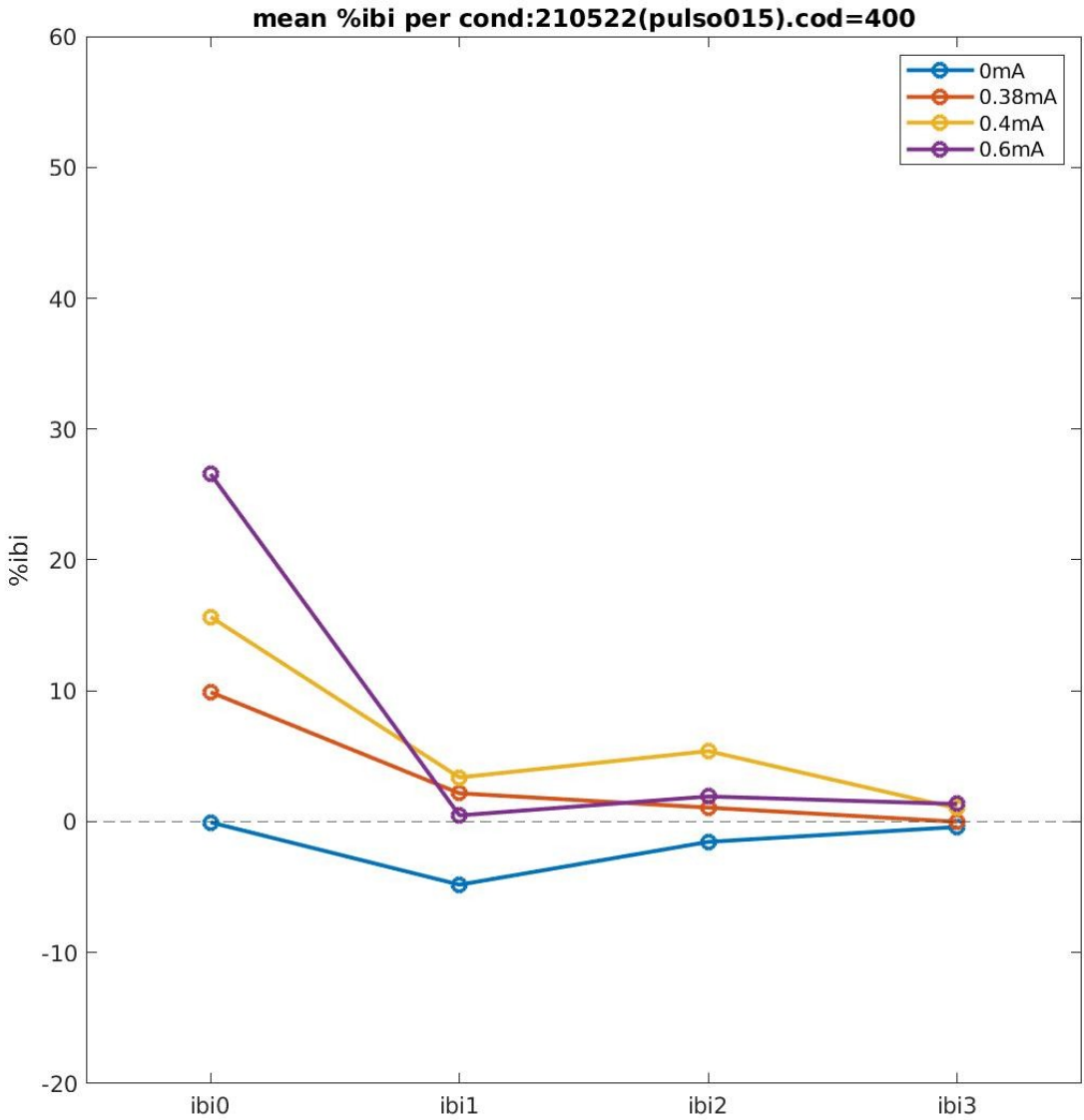
| 210521. Pulso 150us | | | | |
|---------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#400) | 0.107 | 0.120 | 0.100 | 0.088 |
| 0.4mA (#401) | 0.193 | 0.209 | 0.143 | 0.105 |
| 0.6mA (#402) | 0.211 | 0.234 | 0.178 | 0.152 |
| 0.7mA (#403) | 0.258 | 0.283 | 0.226 | 0.209 |
| 0.8mA (#404) | 0.277 | 0.292 | 0.246 | 0.217 |



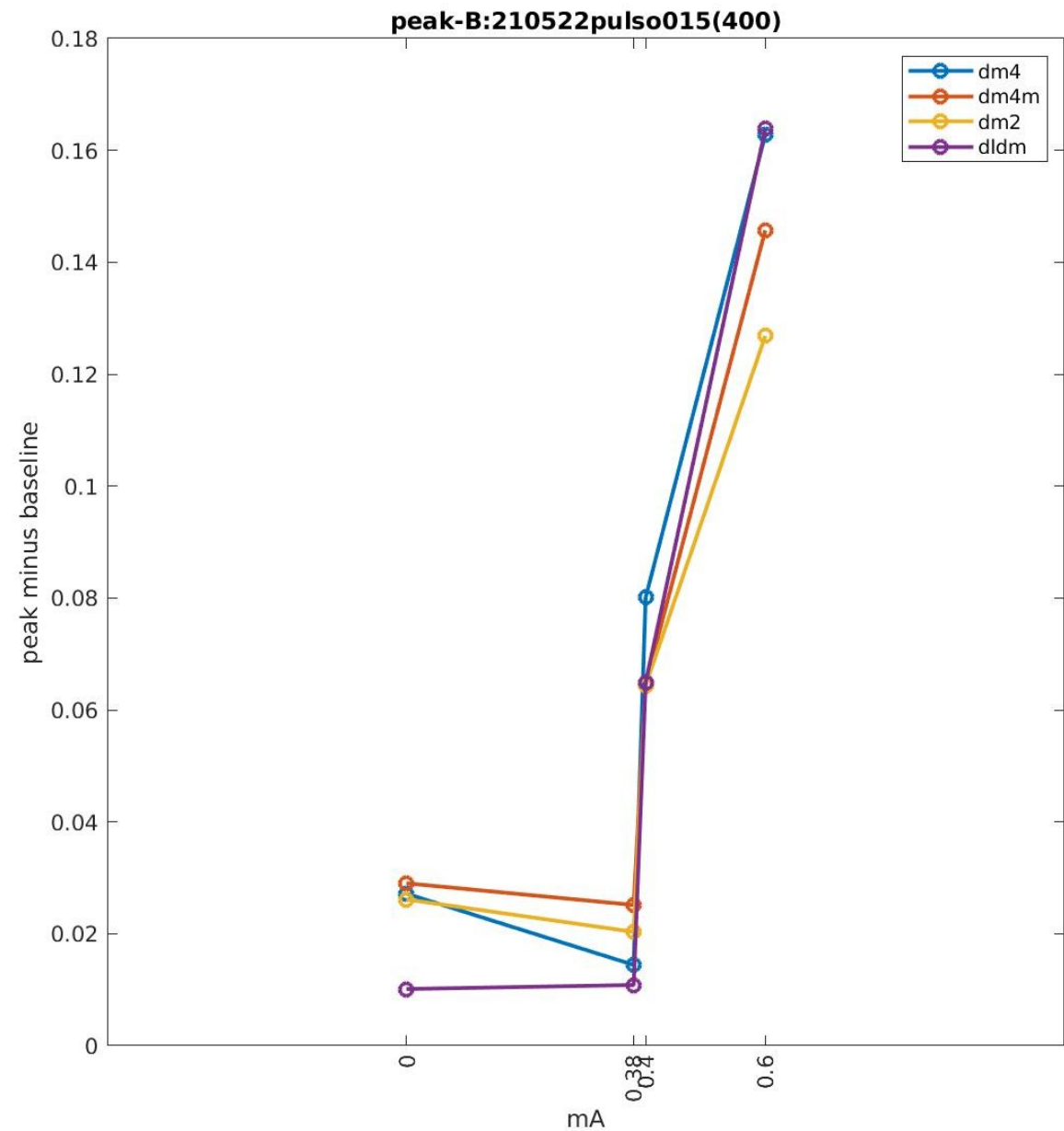


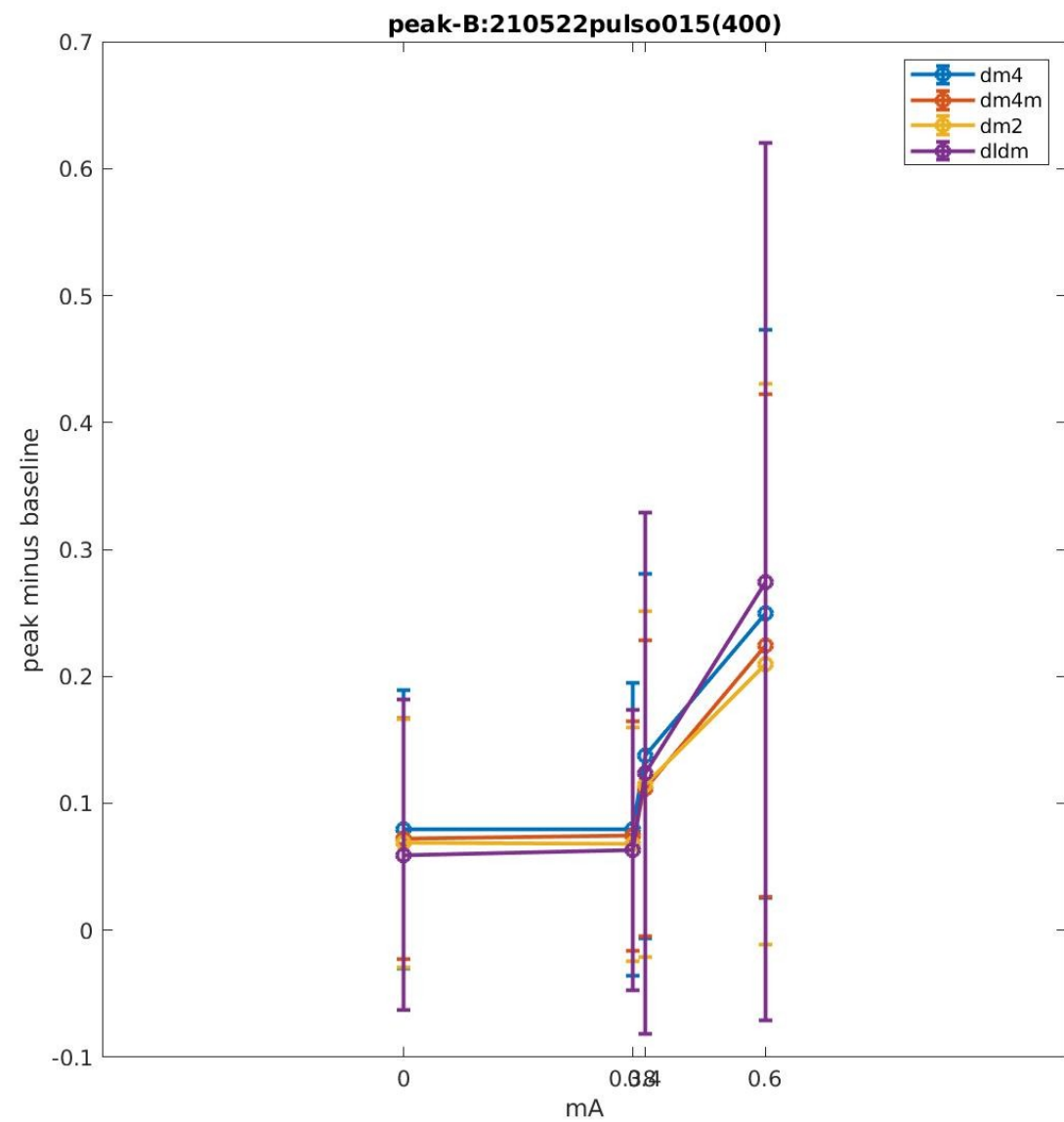
| | Pez 210522. Pulsito 150us | | | | | | |
|--------------------------|---------------------------|---------|--|--------------------------------------|----------------------------|-----------------------|-----------------------|
| | Bradi | noBradi | | % ensayo s con bradica rdia | % ensayo s con shark | shark con bradi | shark sin bradi |
| Control 0mA (#400) | | | | | | | |
| 0.38mA (#401) | | | | | | | |
| 0.4mA (#402) | | | | | | | |
| 0.6mA (#403) | | | | | | | |
| 0.8mA (#404) | | | | | | | |

| | 210522. Pulso 150us | | | | | |
|------------------------------|---------------------|--|-------|-------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Contr ol 0mA (#400) | -4.55 | | -0.05 | -4.81 | -1.54 | -0.4 |
| 0.38m A (#401) | 0.83 | | 9.9 | 2.17 | 1.08 | 0 |
| 0.4mA (#402) | 4.88 | | 15.65 | 3.38 | 5.4 | 1.02 |
| 0.6mA (#403) | 5.65 | | 26.57 | 0.48 | 1.93 | 1.36 |
| 0.8mA (#404) | 3.5 | | 29.36 | 0.2 | 2.22 | 1.84 |



| 210522. Pulso 150us | | | | |
|--------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#400) | 0.079 | 0.072 | 0.069 | 0.059 |
| 0.38m A (#401) | 0.080 | 0.074 | 0.068 | 0.064 |
| 0.4mA (#402) | 0.137 | 0.112 | 0.115 | 0.124 |
| 0.6mA (#403) | 0.249 | 0.225 | 0.210 | 0.275 |
| 0.8mA (#404) | 0.344 | 0.311 | 0.292 | 0.408 |



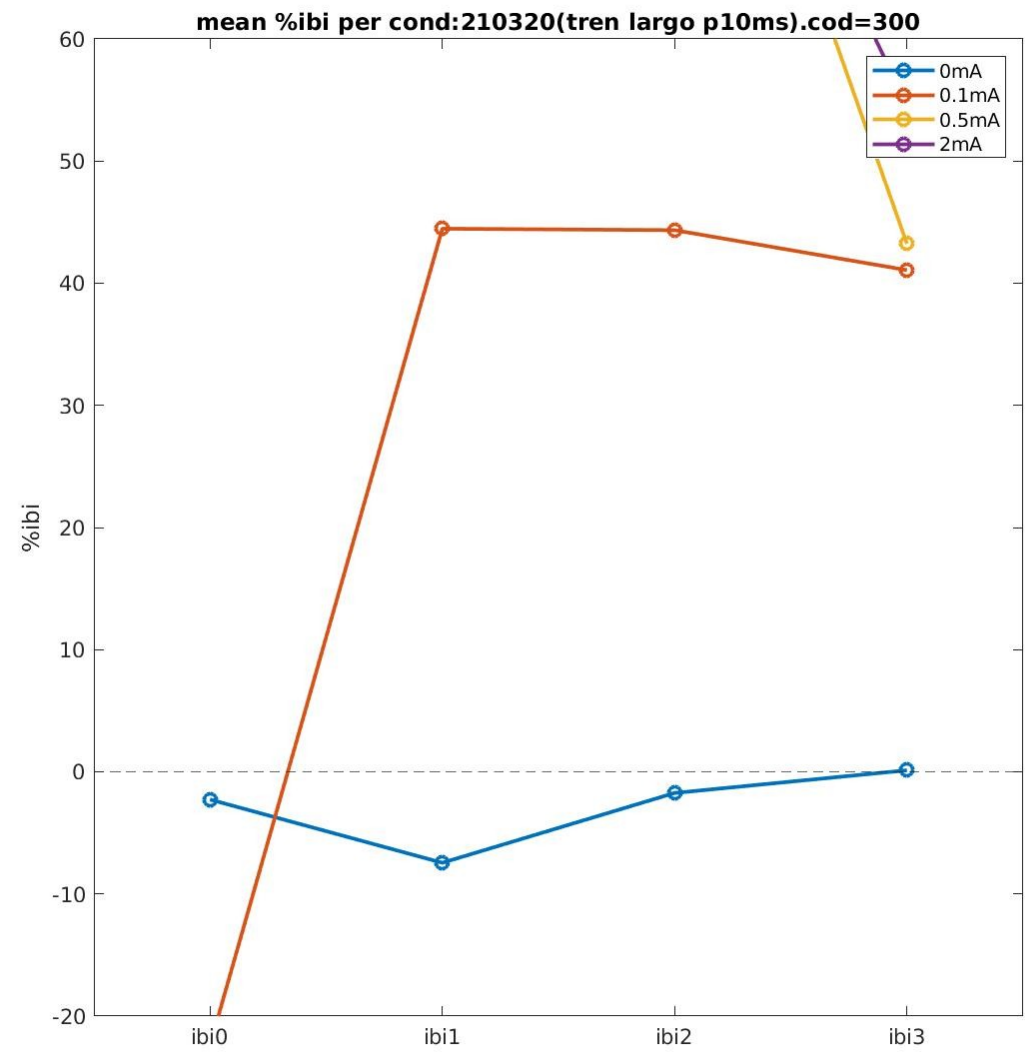


Tren de 3 pulsos de 10 mseg (total=60ms)

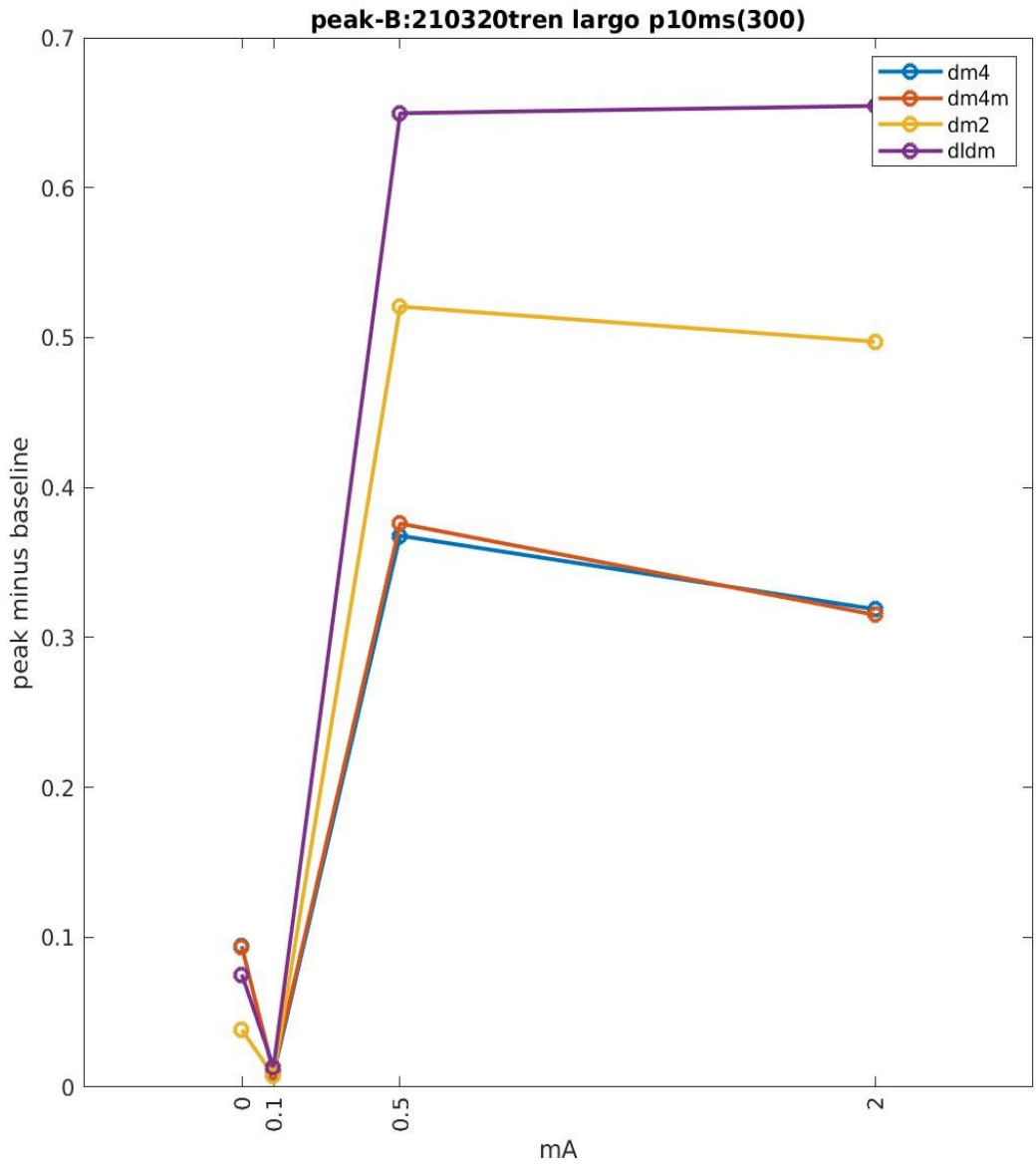
- Cuando el estímulo consiste en un tren de 10 mseg se observa bradicardia a partir de 0.2 mA.
- También empiezan a aparecer los sharks desde 0.2 mA.
- De estos ensayos con sharks en un pez la mayoría tienen bradicardia y en otro se distribuye al azar.

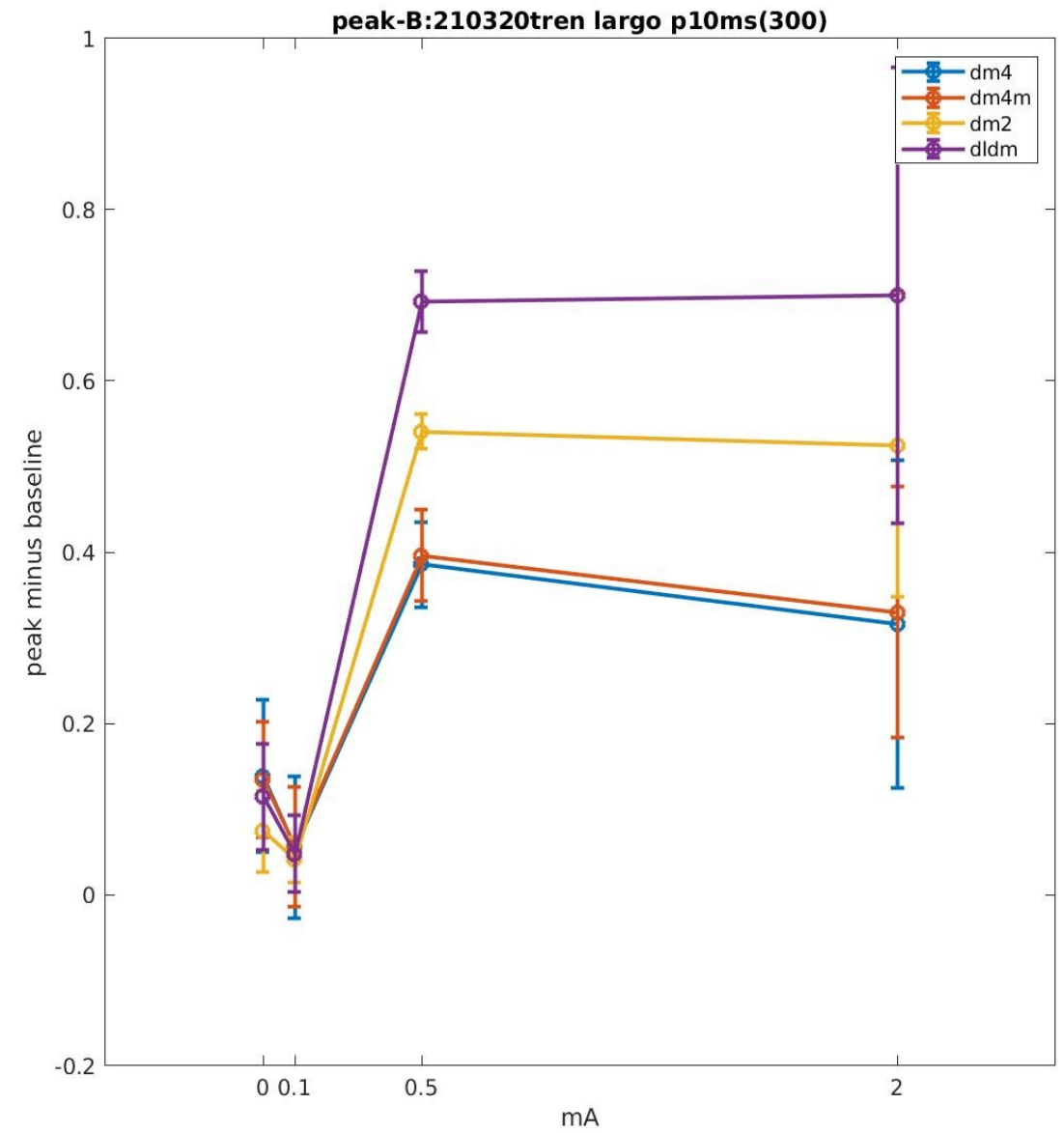
| | Pez 210320. tren largo 10ms no aleatoriz | | | | | | |
|--------------------------|------------------------------------------|---------|--|------------------------|------------------------|----------------------------|-------------------|
| | n° total (n°shark) | | | %trial conBra di | %trial con shark | % shark conBra di | shark sinBradi |
| | Bradi | noBradi | | | | | |
| Control 0mA (#300) | 0 | 0 | | 0 | 0 | 0 | 0 |
| 0.1mA (#301) | 0 | 8(0) | | 0 | 0 | 0 | 0 |
| 0.5mA (#302) | 9(9) | 0 | | 100 | 100 | 100 | 0 |
| 2mA (#303) | 6(6) | 2(1) | | 75 | 87,5 | 75 | 12,5 |

| | Pez 210320. tren largo 10ms no aleatoriz | | | | | |
|--------------------------|------------------------------------------|--|--------|--------|-------|-------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#300) | -8.33 | | -2.27 | -7.45 | -1.73 | 0.12 |
| 0.1mA (#301) | 35.75 | | -22.4 | 44.46 | 44.34 | 41.07 |
| 0.5mA (#302) | 65.89 | | 74.07 | 118.37 | 97.15 | 43.24 |
| 2mA (#303) | 64.75 | | 106.13 | 97.08 | 94.29 | 54.61 |



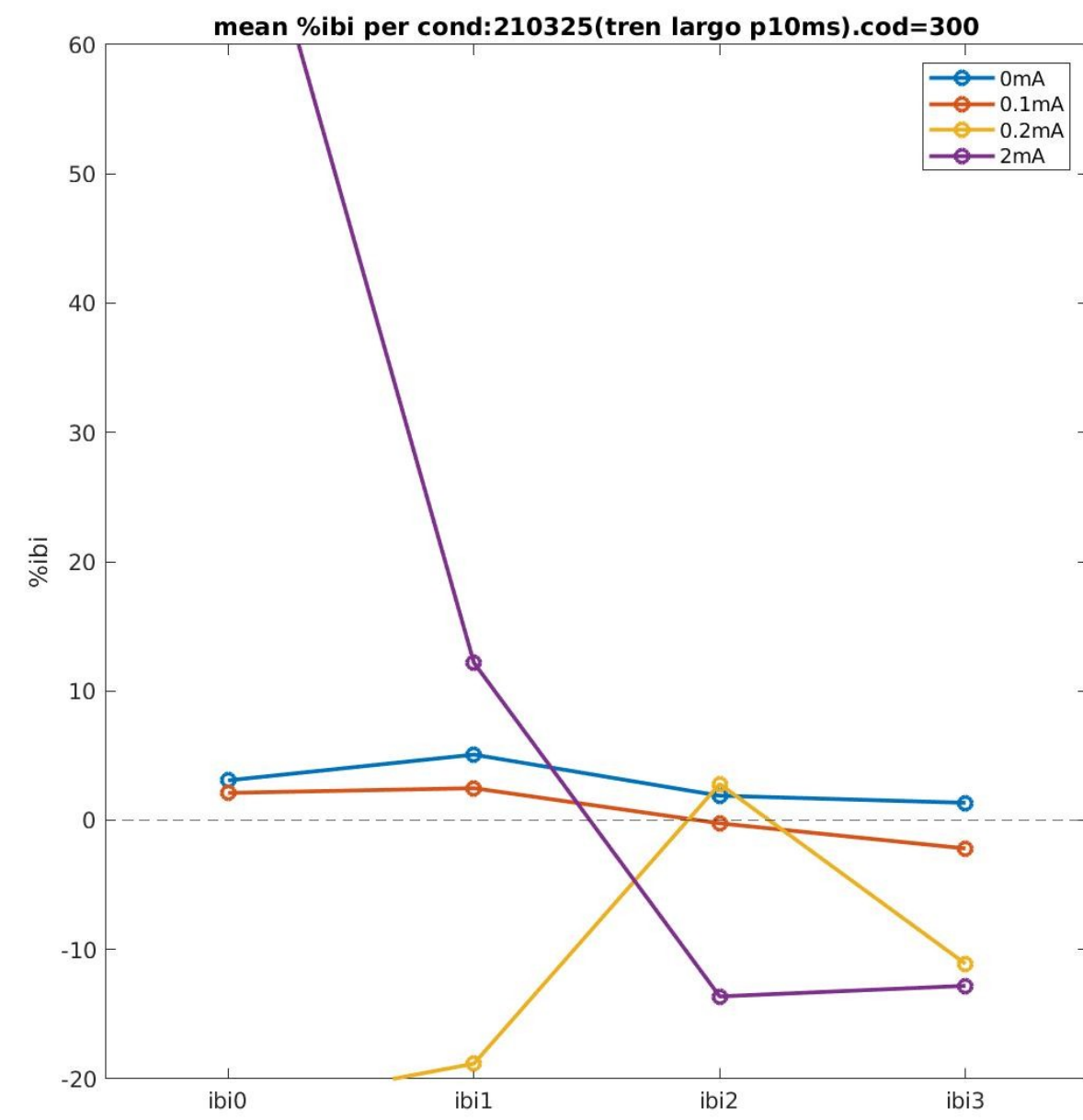
| Pez 210320. tren largo 10ms no aleatoriz | | | | |
|------------------------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#300) | 0.138 | 0.134 | 0.074 | 0.115 |
| 0.1mA (#301) | 0.055 | 0.056 | 0.041 | 0.048 |
| 0.5mA (#302) | 0.385 | 0.396 | 0.541 | 0.692 |
| 2mA (#303) | 0.316 | 0.33 | 0.525 | 0.699 |





| | Pez 210325. Tren largo 10ms | | | | | | |
|-------------------------|-----------------------------|---------|--|--------------------|------------------------|---------------------|-------------------|
| | nº total (nºshark) | | | %trial conBradi | %trial con shark | % shark conBradi | shark sinBradi |
| | Bradi | noBradi | | | | | |
| Control 0mA (#00) | 0 | 15(0) | | 0.00 | 0.00 | 0.00 | 0.00 |
| 0.1mA (#301) | 0 | 15(4) | | 0.00 | 26,66 | 0.00 | 26,66 |
| 0.2mA (#302) | 4(4) | 11(10) | | 26,66 | 100.00 | 26,66 | 73,33 |
| 2mA (#303) | 9(9) | 7(7) | | 56,25 | 100.00 | 56,25 | 43,75 |

| | Pez 210325. Tren largo 10ms | | | | | |
|--------------------------|-----------------------------|--|-------|--------|--------|--------|
| | Brady (beats) | | %ibi0 | %ibi1 | %ibi2 | %ibi3 |
| Control 0mA (#300) | 6.07 | | 3.08 | 5.07 | 1.9 | 1.35 |
| 0.1mA (#301) | -3.4 | | 2.11 | 2.48 | -0.23 | -2.18 |
| 0.2mA (#302) | -18.53 | | -22.4 | -18.83 | 2.81 | -11.11 |
| 2mA (#303) | 13.44 | | 79.25 | 12.19 | -13.63 | -12.81 |



| Pez 210325. Tren largo 10ms | | | | |
|-----------------------------|-------|-------|-------|-------|
| | dm4 | dm4m | dm2 | dldm |
| Control 0mA (#300) | 0.065 | 0.054 | 0.064 | 0.052 |
| 0.1mA (#301) | 0.181 | 0.139 | 0.161 | 0.146 |
| 0.2mA (#302) | 0.242 | 0.215 | 0.253 | 0.264 |
| 2mA (#303) | 0.331 | 0.304 | 0.35 | 0.324 |

