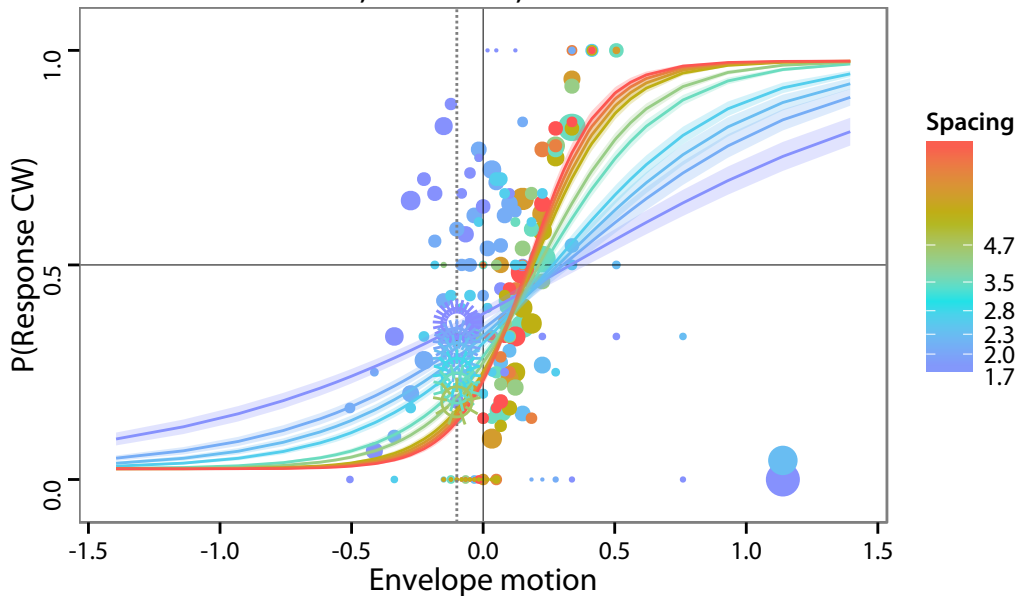
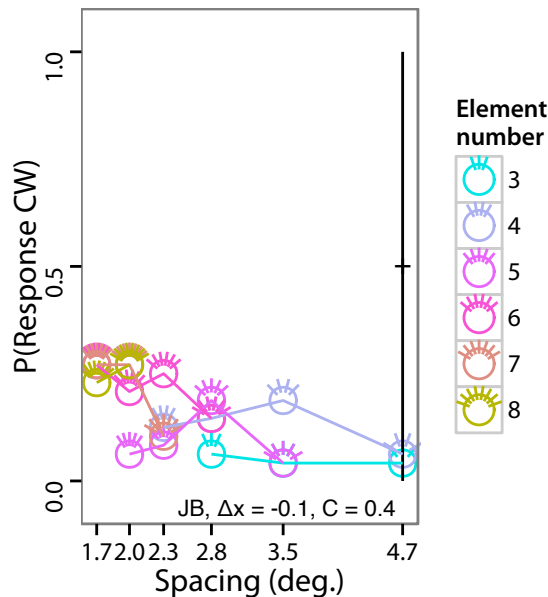
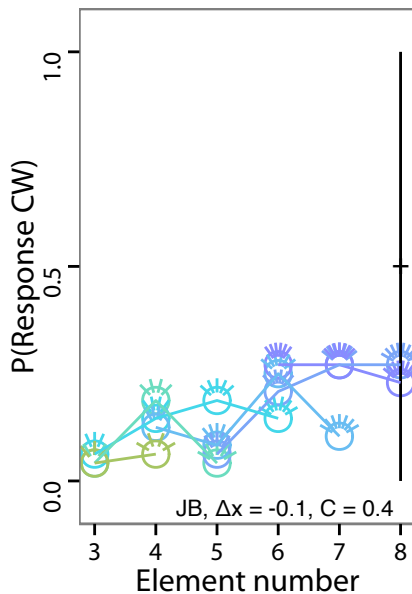
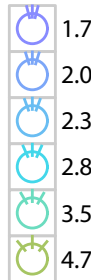




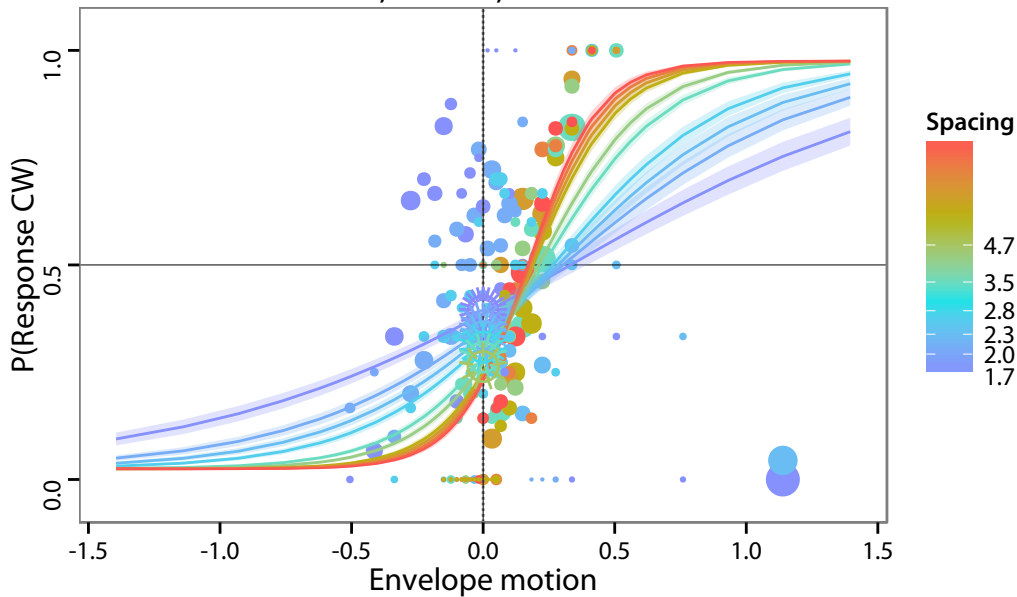
JB,  $\Delta x = -0.1$ ,  $C = 0.4$



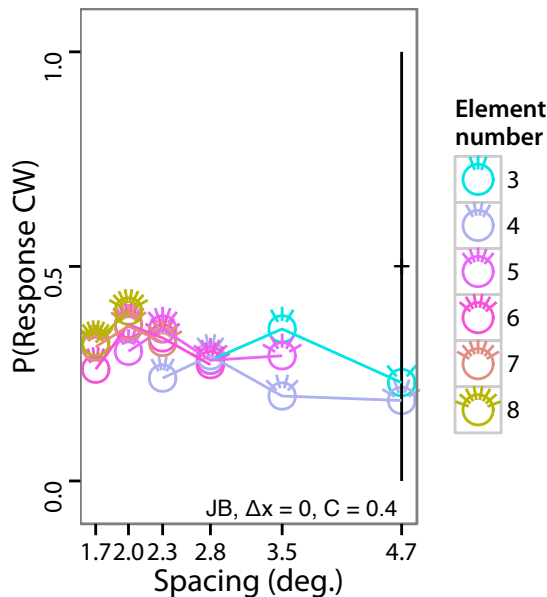
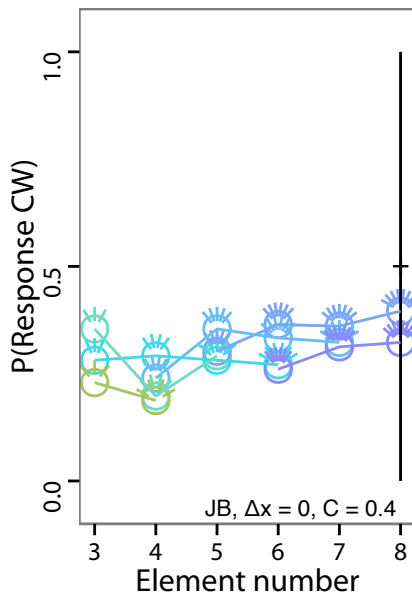
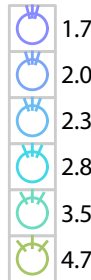
Spacing (deg.)



JB,  $\Delta x = 0$ ,  $C = 0.4$



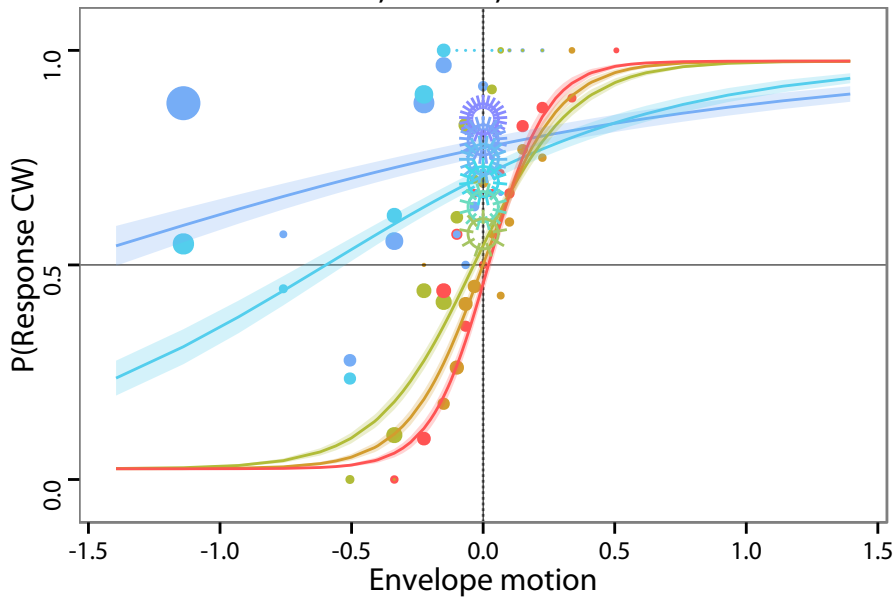
Spacing (deg.)



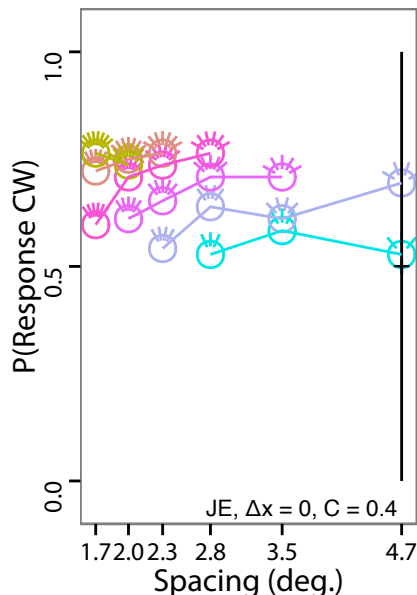
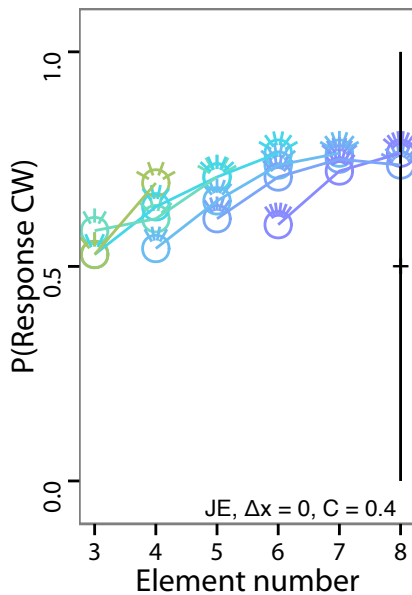
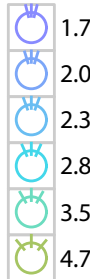
Element number



JE,  $\Delta x = 0$ ,  $C = 0.4$



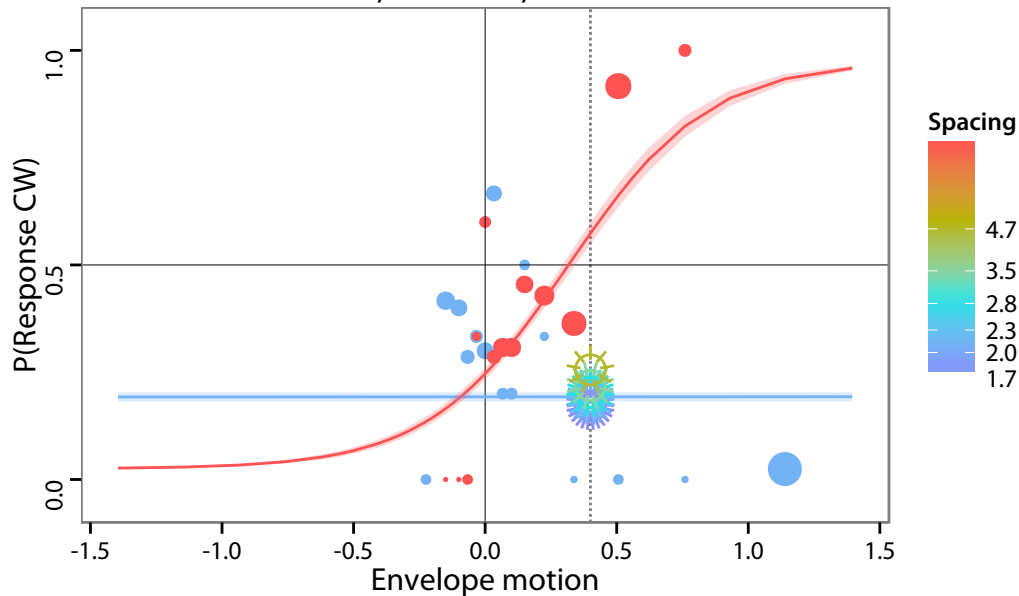
Spacing (deg.)



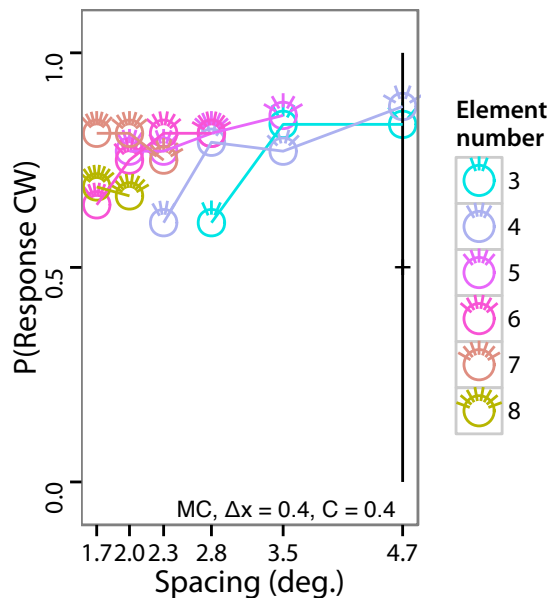
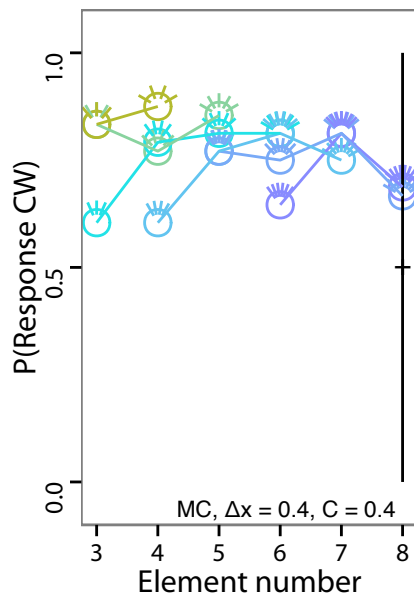
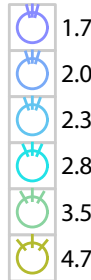
Element number



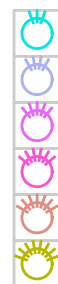
MC,  $\Delta x = 0.4$ ,  $C = 0.4$



Spacing (deg.)

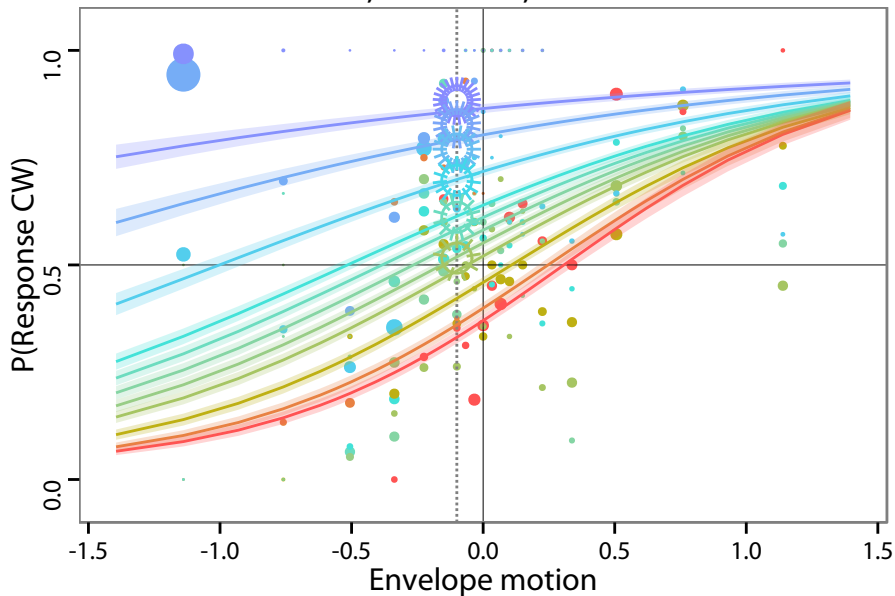
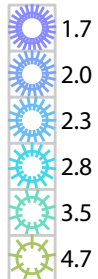


Element number

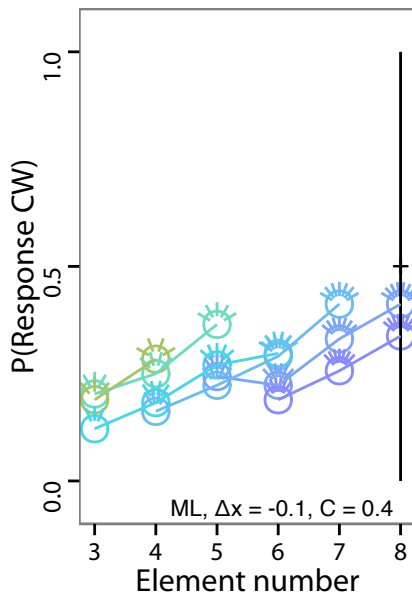
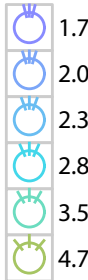


ML,  $\Delta x = -0.1$ ,  $C = 0.4$

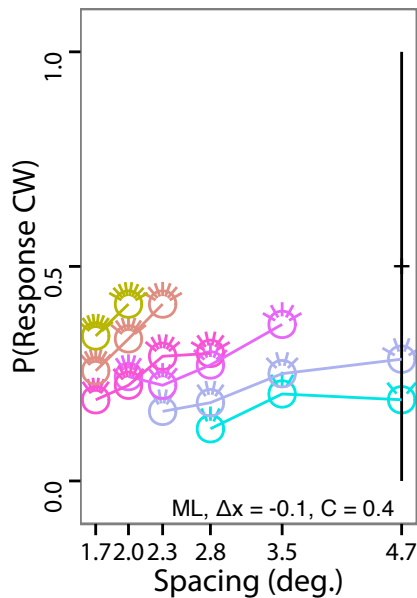
Spacing



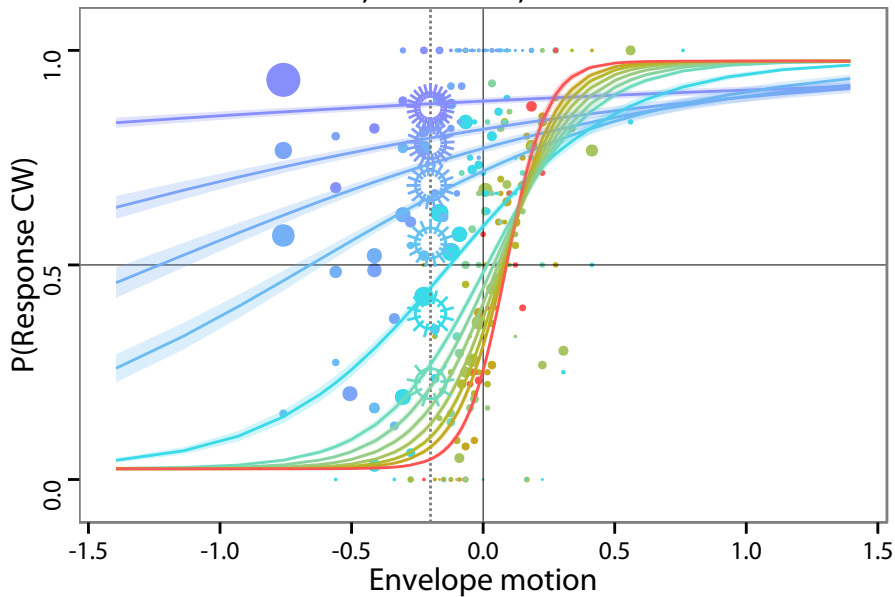
Spacing (deg.)



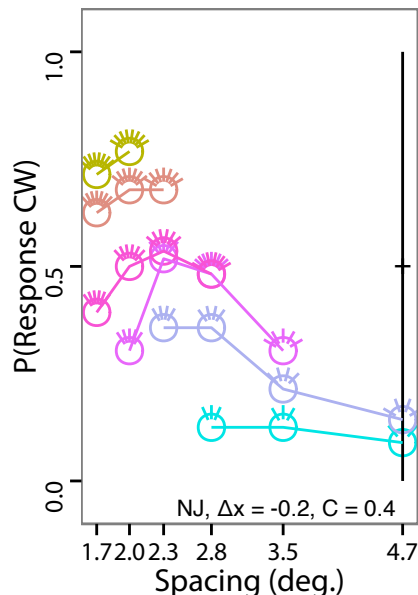
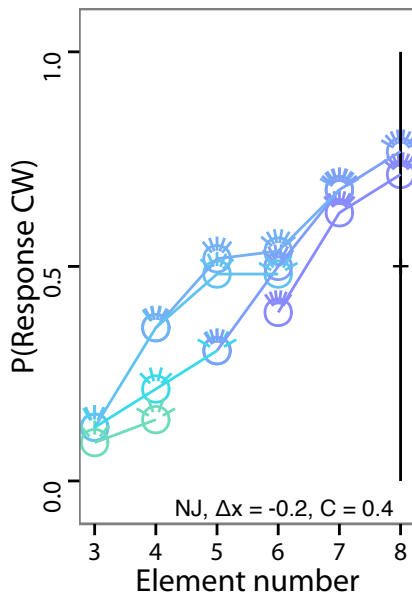
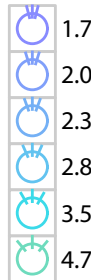
Element number



NJ,  $\Delta x = -0.2$ ,  $C = 0.4$



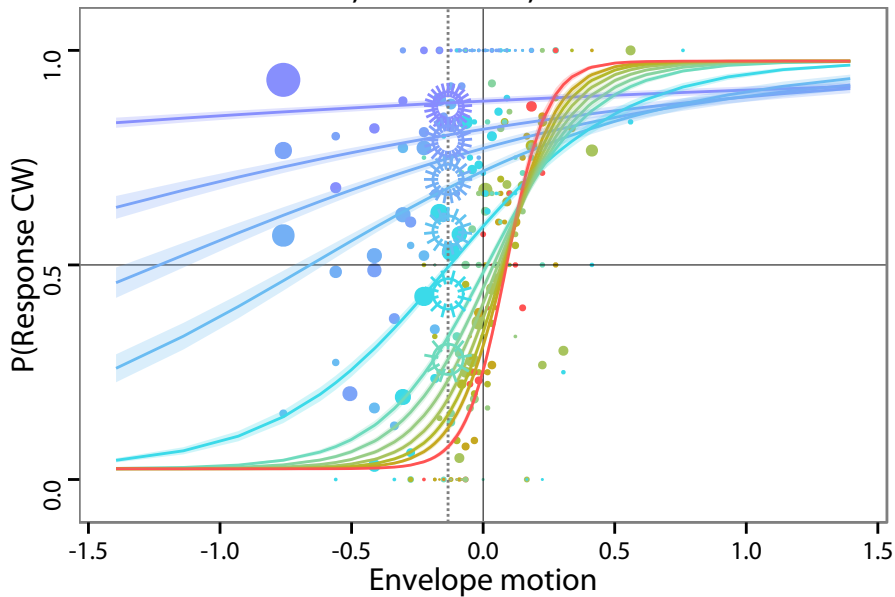
Spacing (deg.)



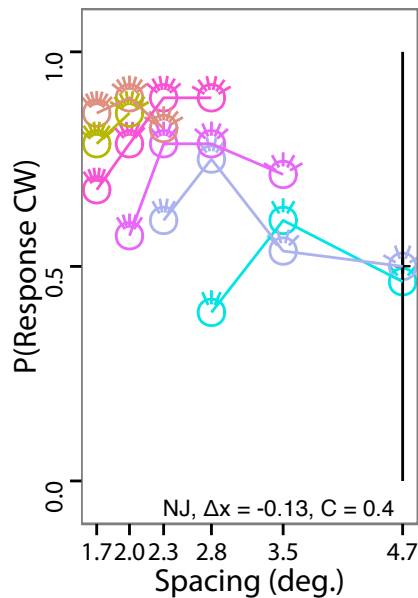
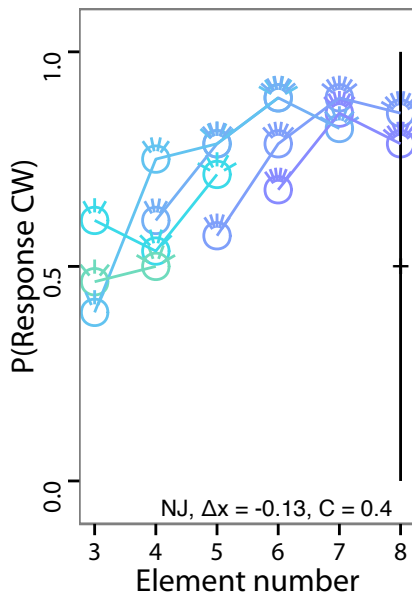
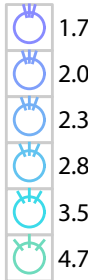
Element number



NJ,  $\Delta x = -0.13$ ,  $C = 0.4$



Spacing (deg.)

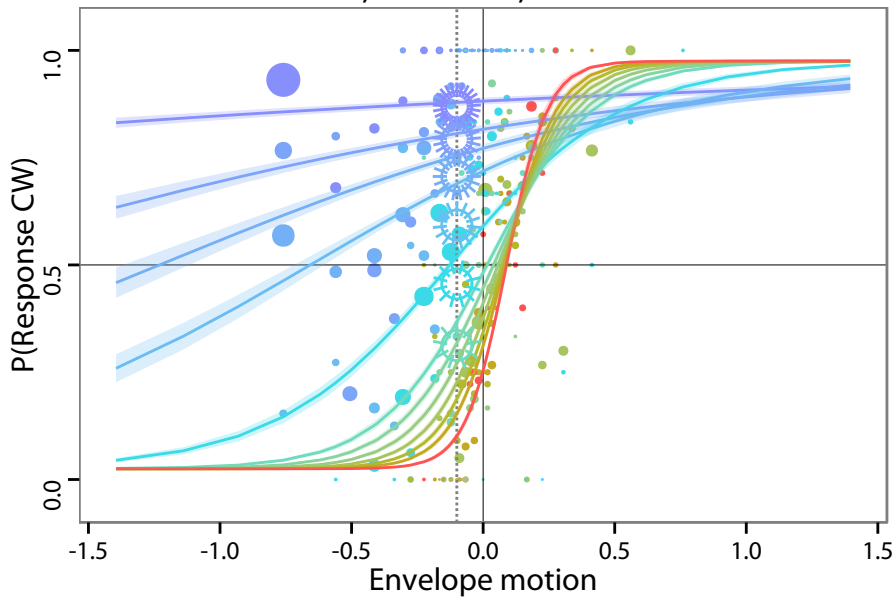


Element number

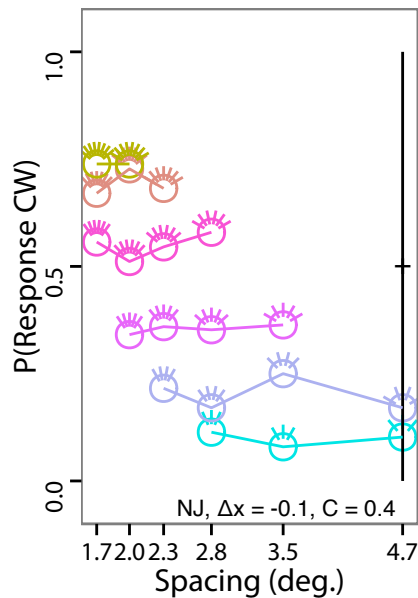
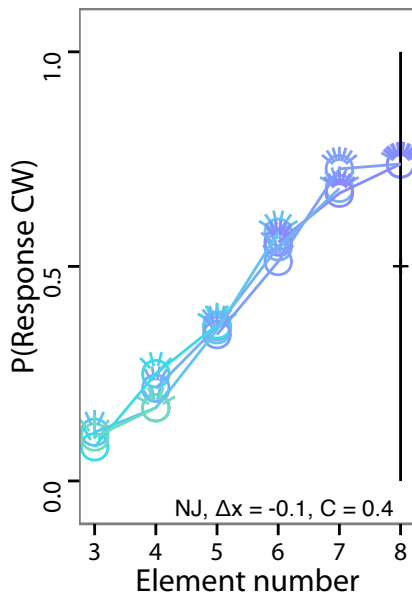
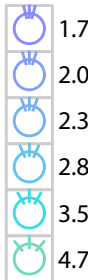




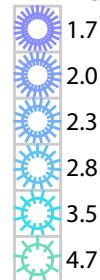
NJ,  $\Delta x = -0.1$ ,  $C = 0.4$



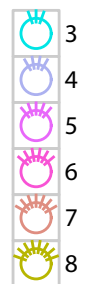
Spacing (deg.)



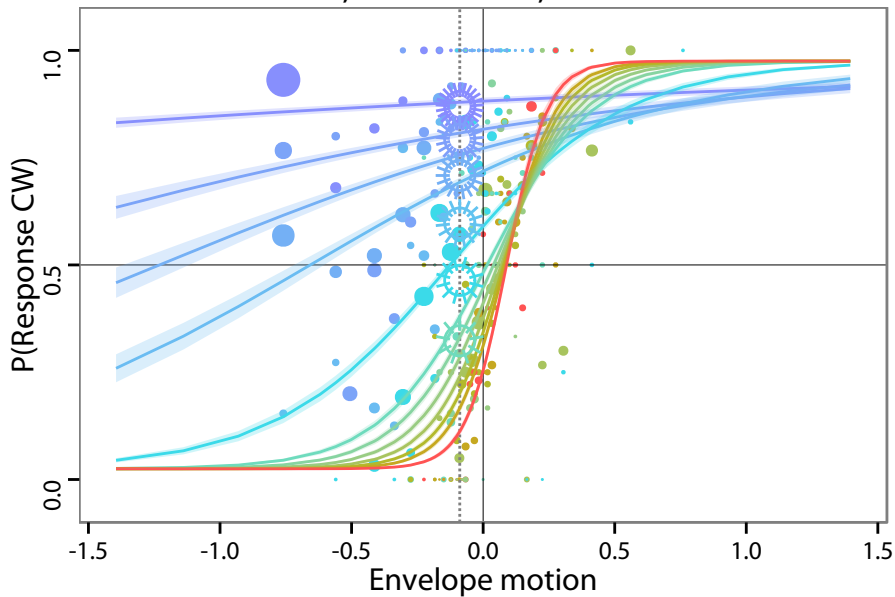
Spacing



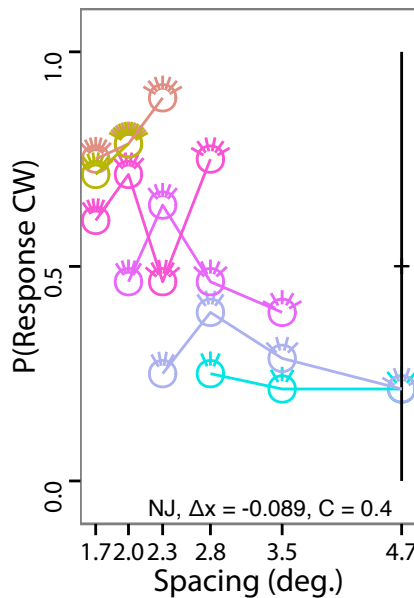
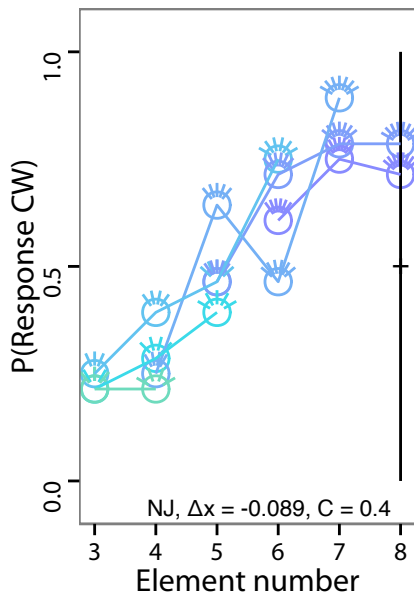
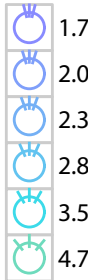
Element number



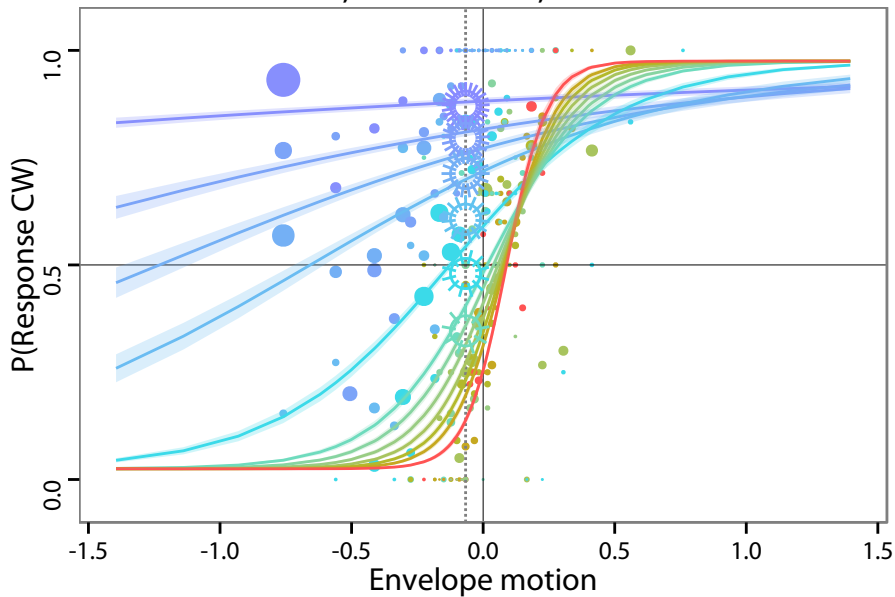
NJ,  $\Delta x = -0.089$ ,  $C = 0.4$



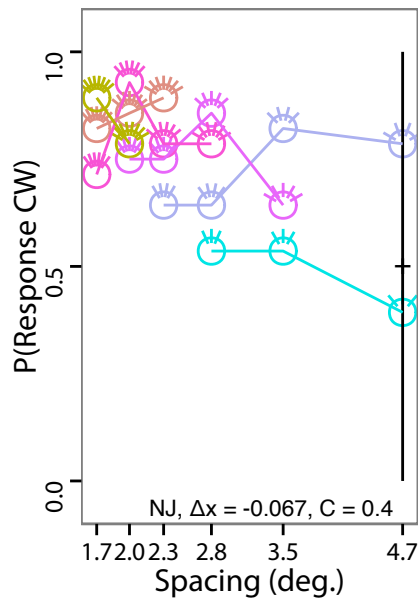
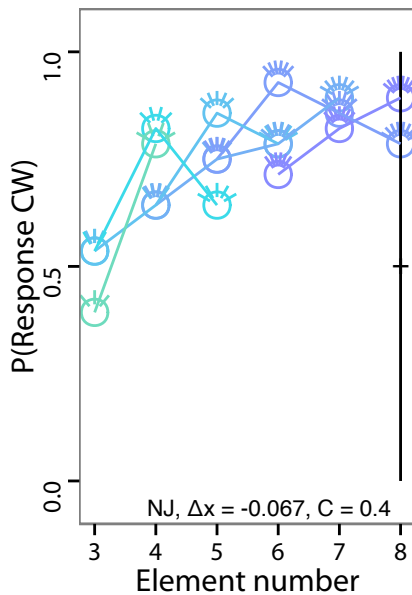
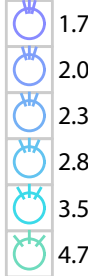
Spacing (deg.)



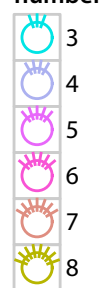
NJ,  $\Delta x = -0.067$ ,  $C = 0.4$



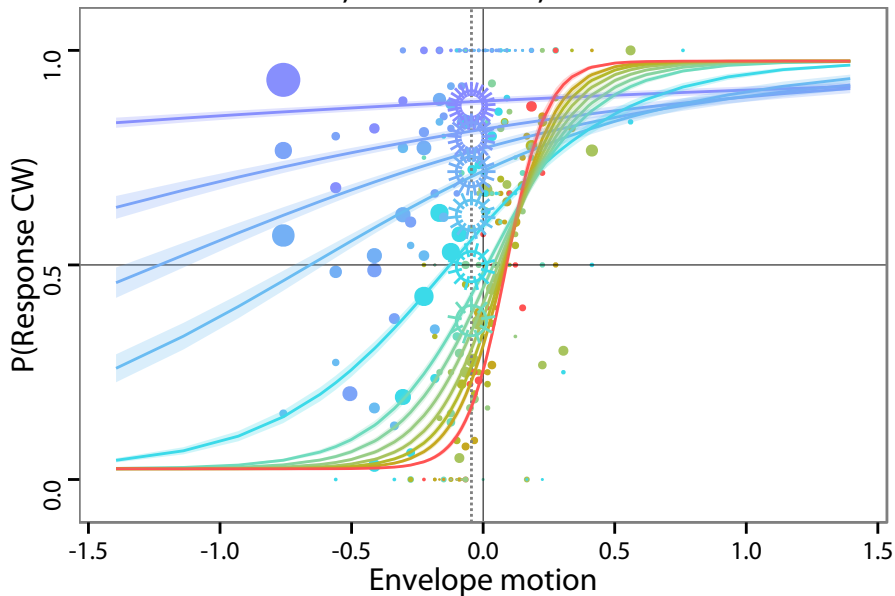
Spacing (deg.)



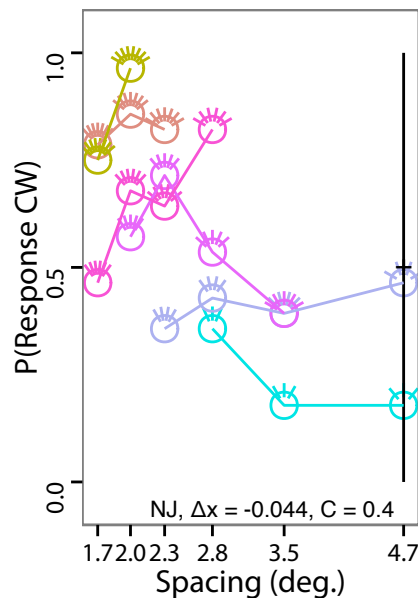
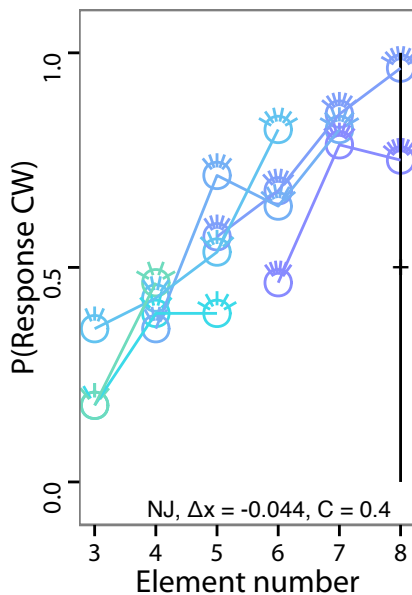
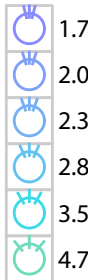
Element number



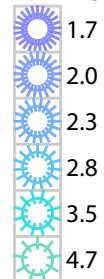
NJ,  $\Delta x = -0.044$ ,  $C = 0.4$



Spacing (deg.)



Spacing

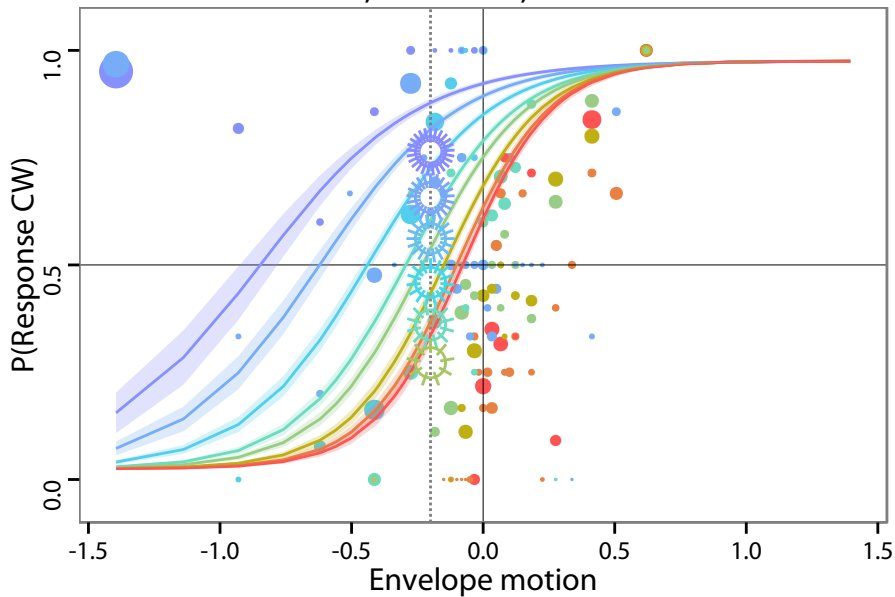
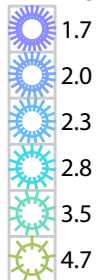


Element number

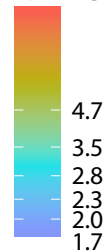


NS,  $\Delta x = -0.2$ ,  $C = 0.2$

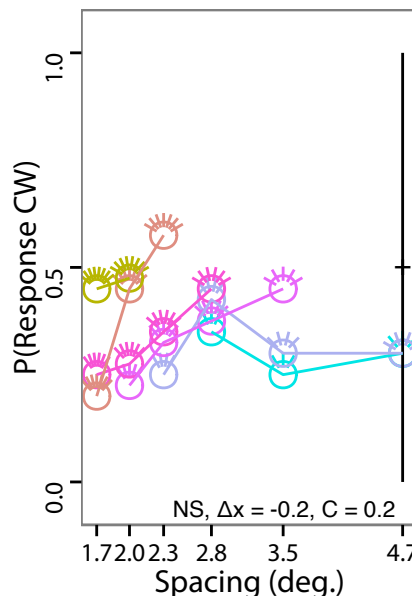
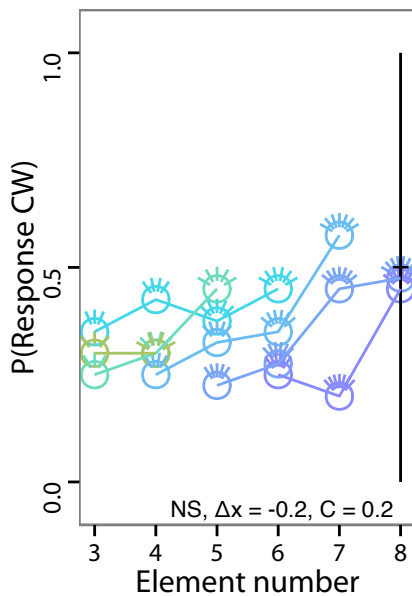
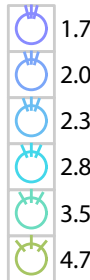
Spacing



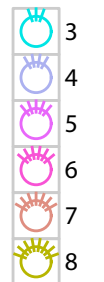
Spacing



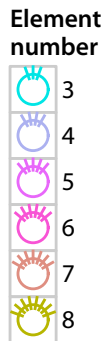
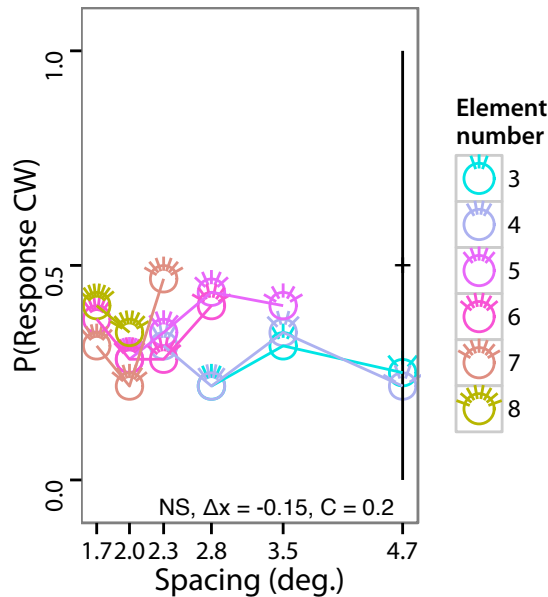
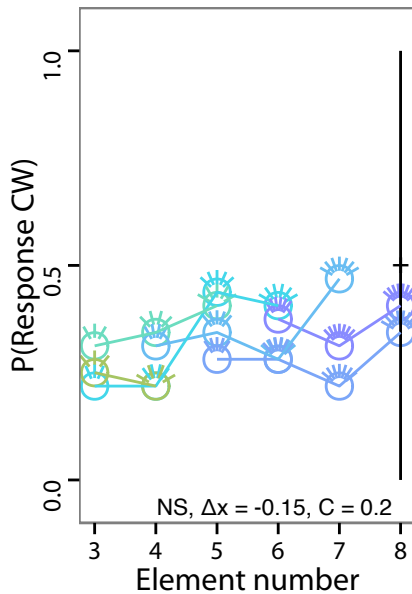
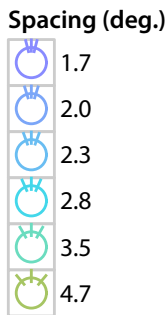
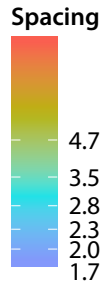
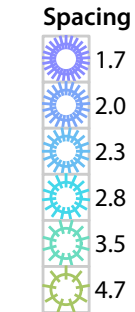
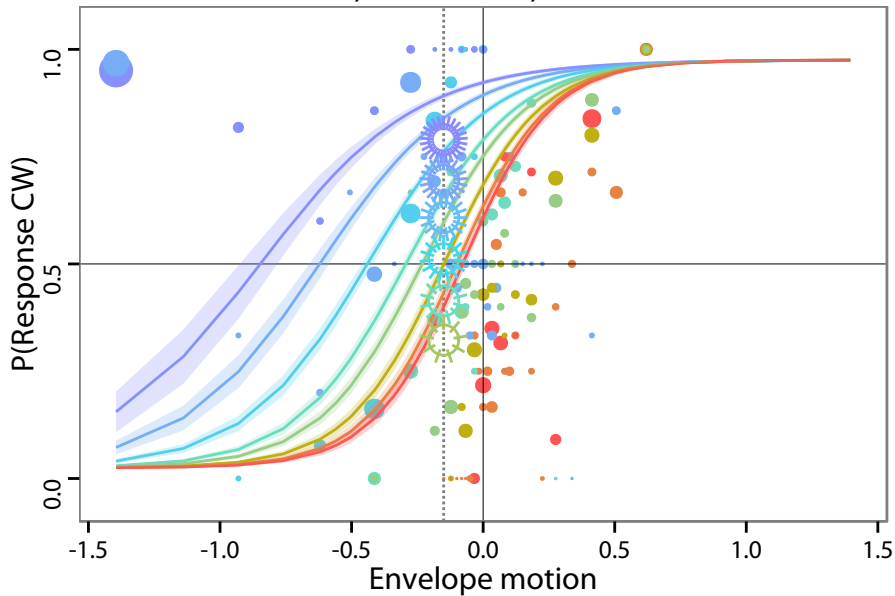
Spacing (deg.)



Element number

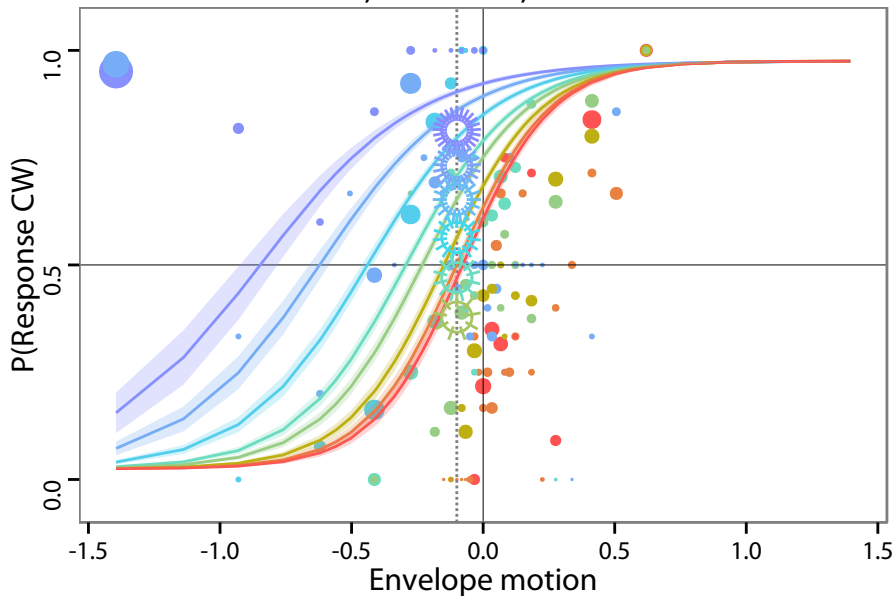
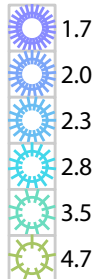


NS,  $\Delta x = -0.15$ ,  $C = 0.2$

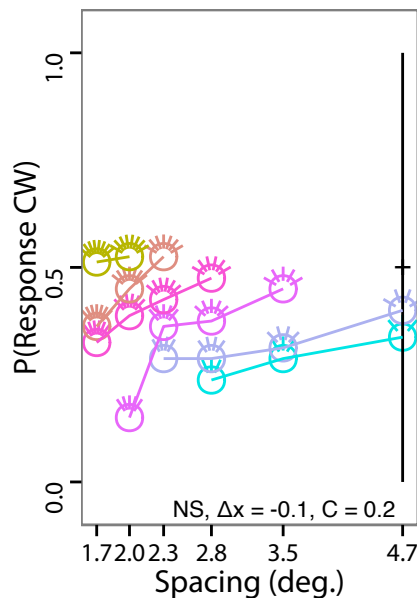
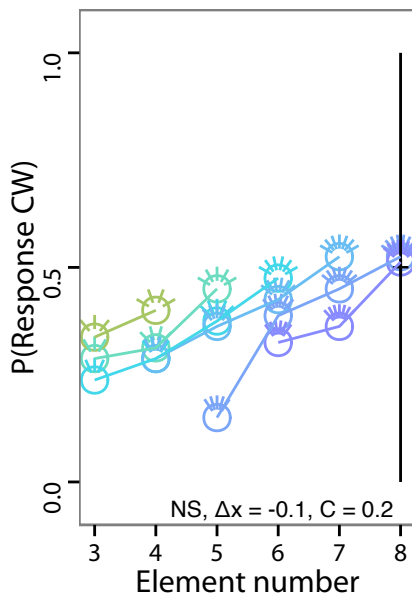
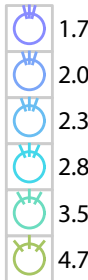


NS,  $\Delta x = -0.1$ ,  $C = 0.2$

Spacing



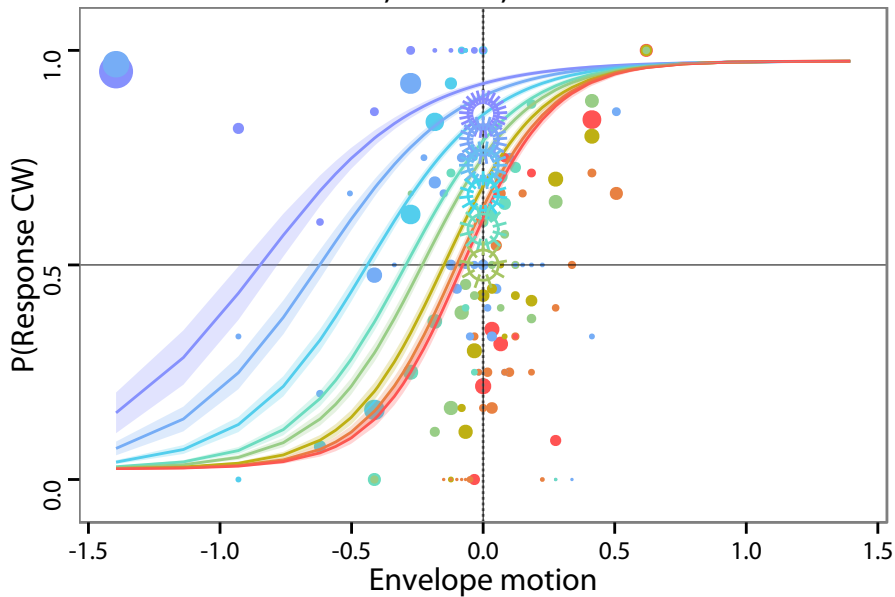
Spacing (deg.)



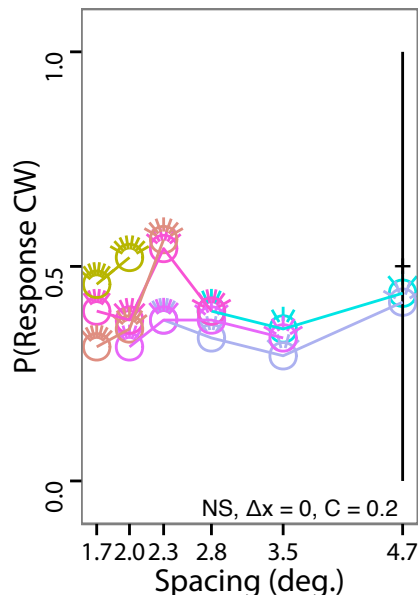
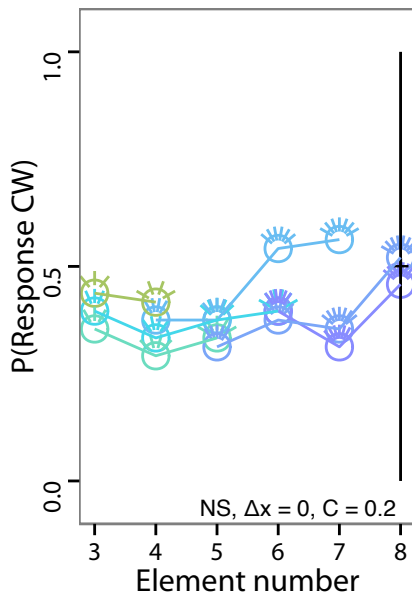
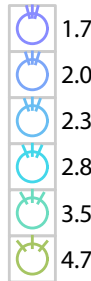
Element number



NS,  $\Delta x = 0$ ,  $C = 0.2$



Spacing (deg.)

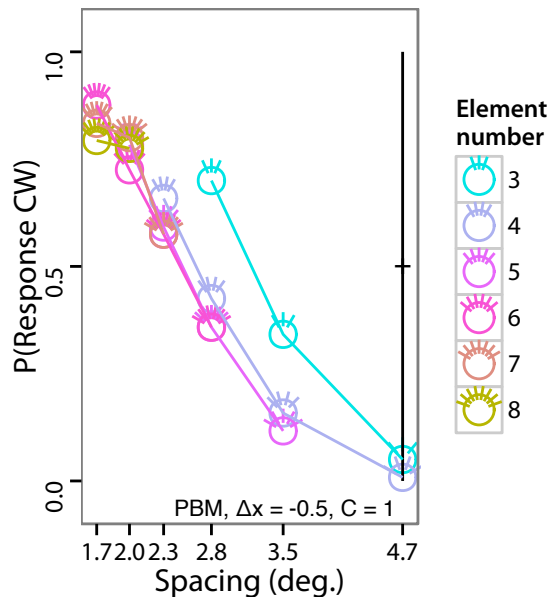
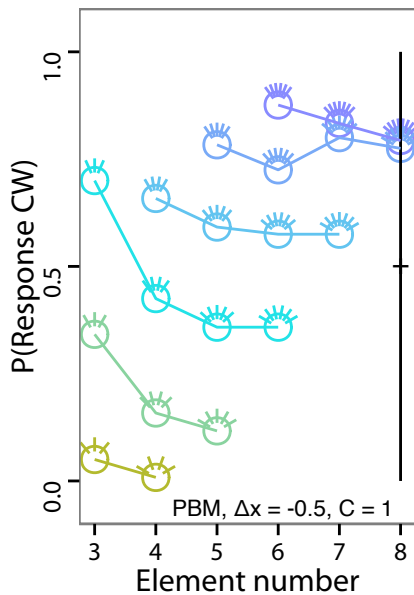
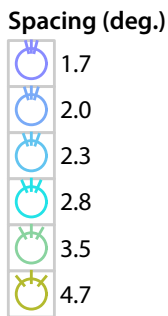
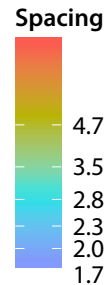
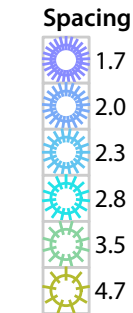
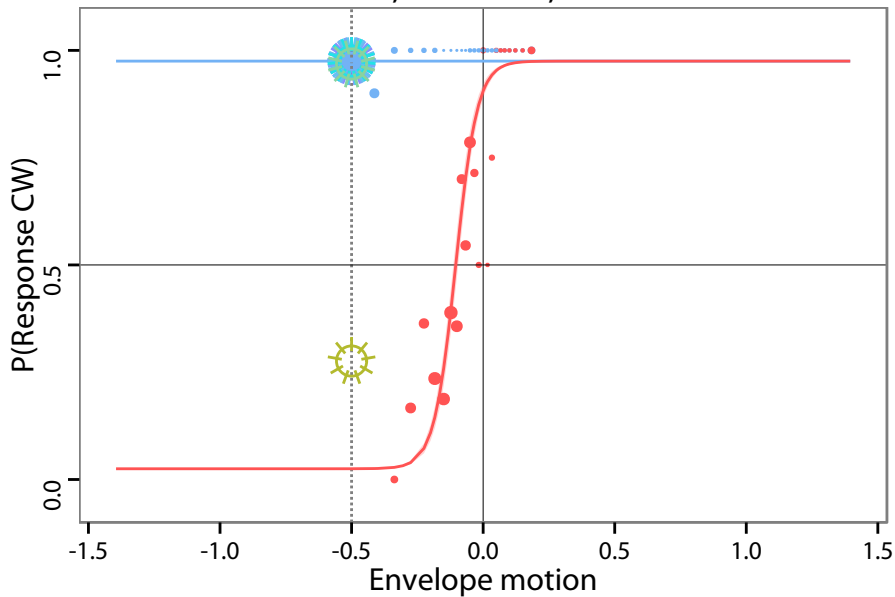


Element number

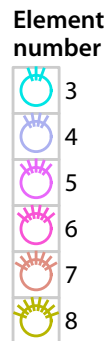
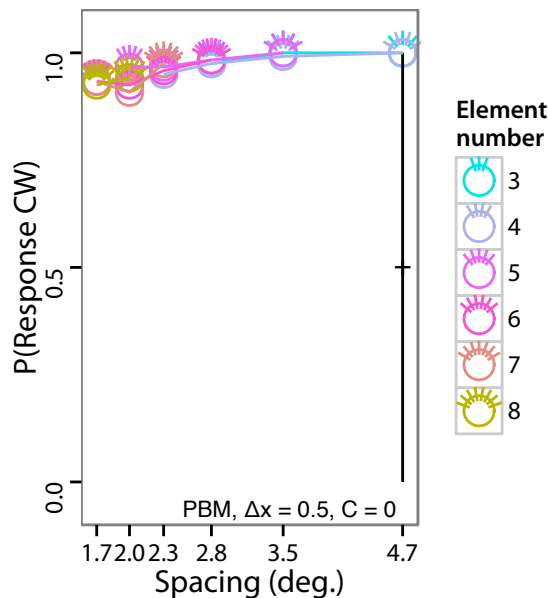
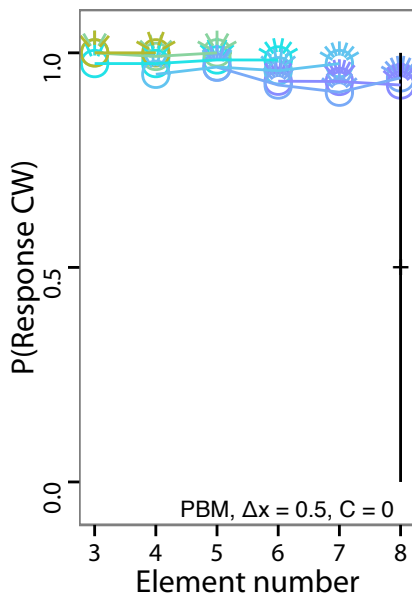
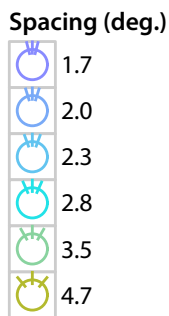
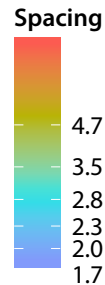
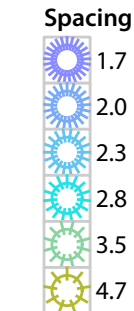
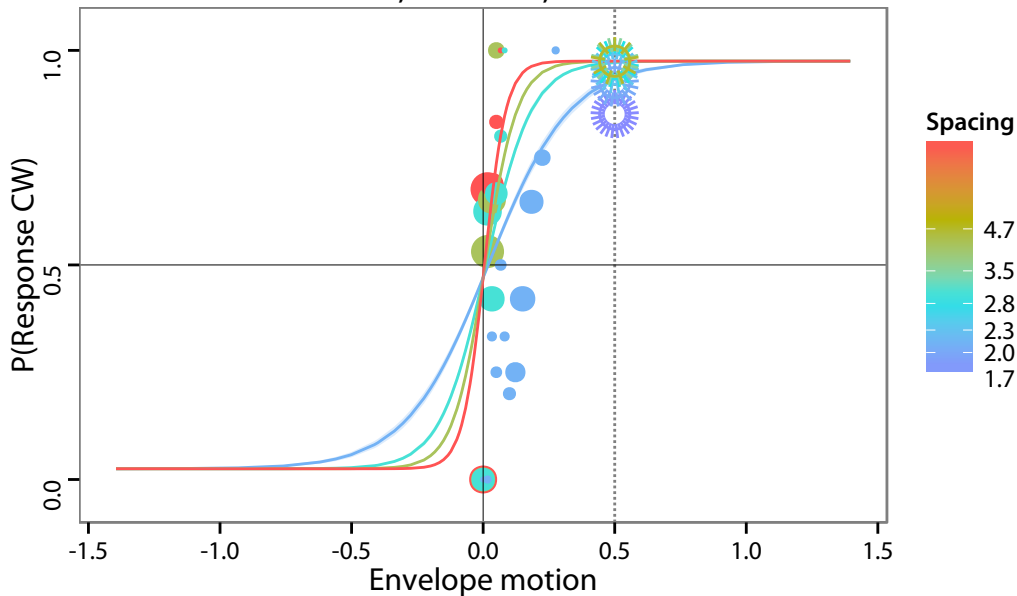




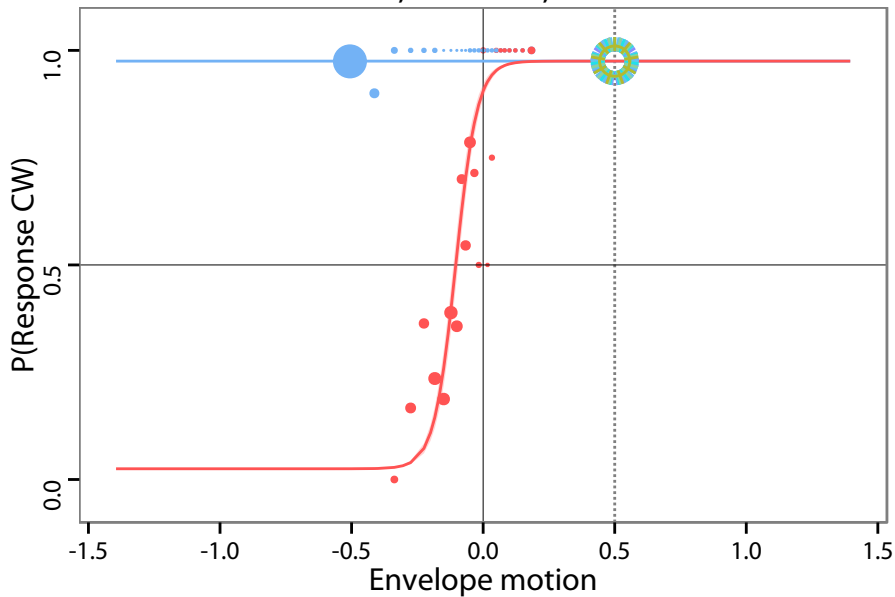
PBM,  $\Delta x = -0.5$ ,  $C = 1$



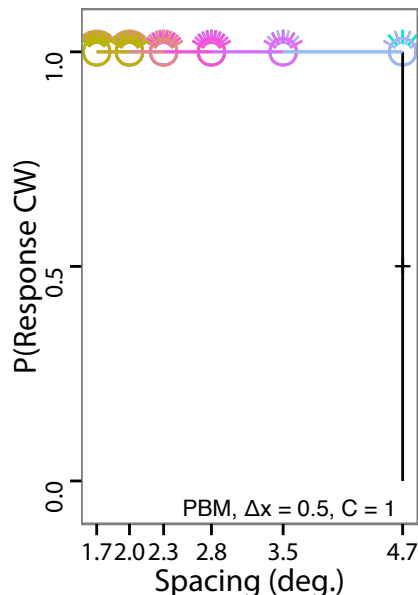
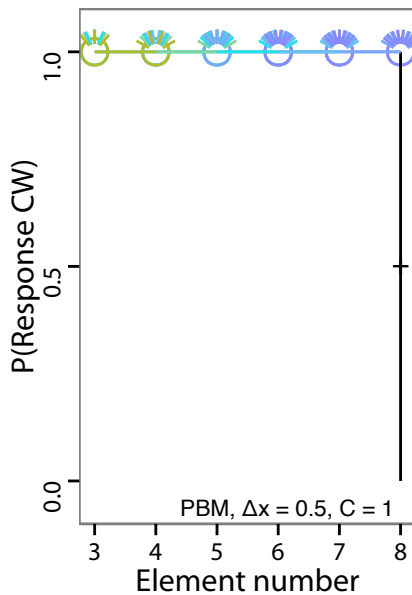
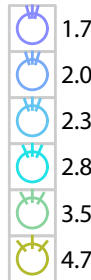
PBM,  $\Delta x = 0.5$ ,  $C = 0$



PBM,  $\Delta x = 0.5$ ,  $C = 1$



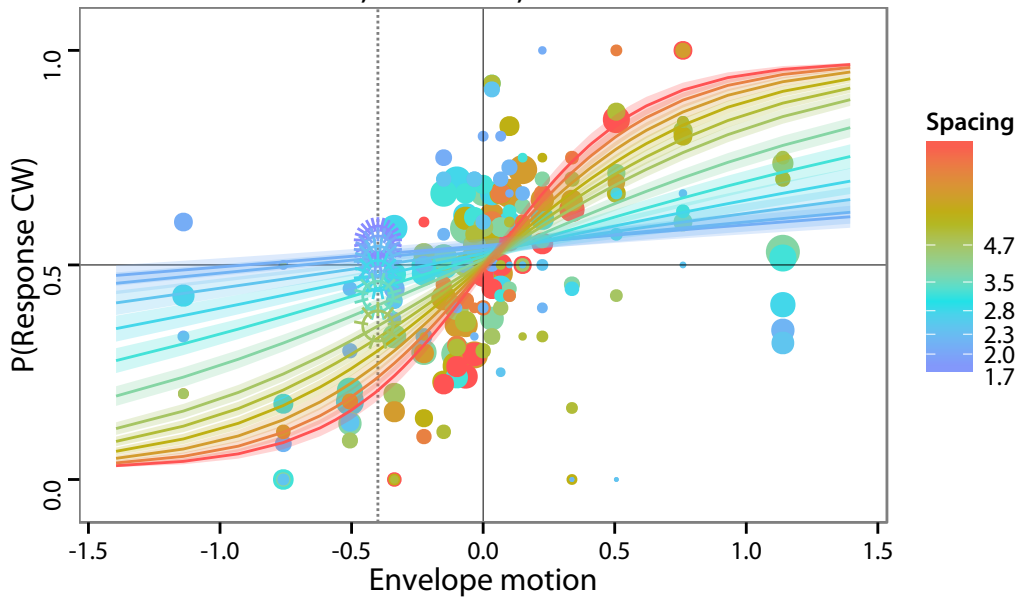
Spacing (deg.)



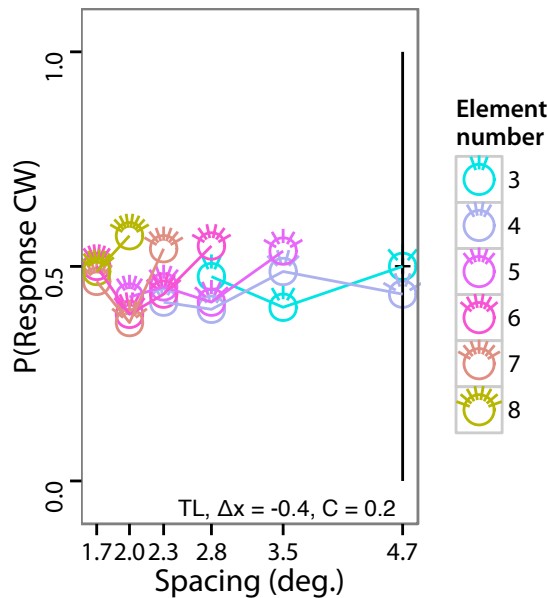
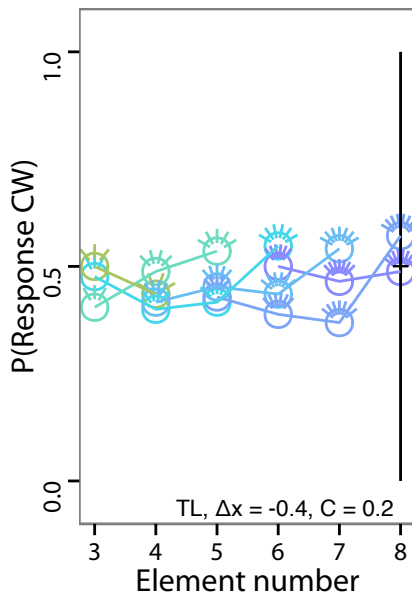
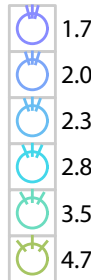
Element number



TL,  $\Delta x = -0.4$ ,  $C = 0.2$



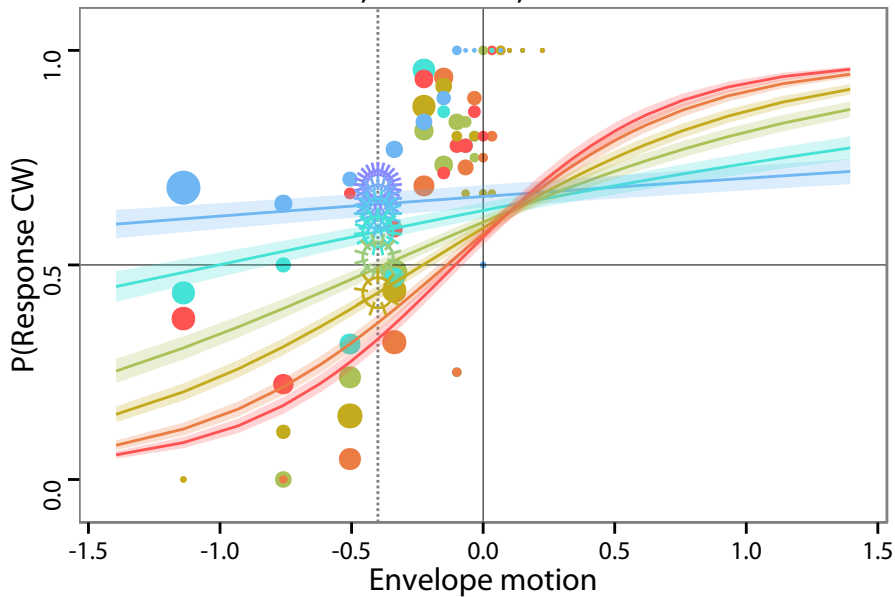
Spacing (deg.)



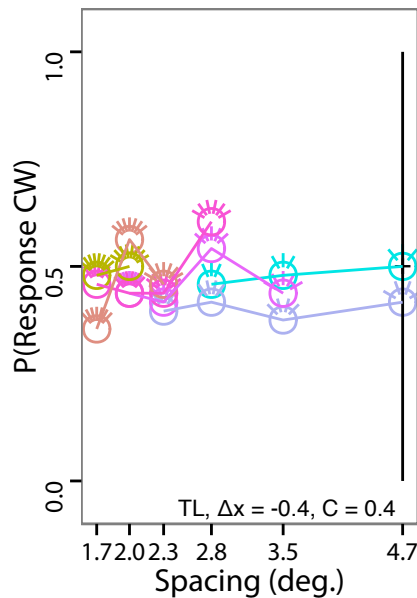
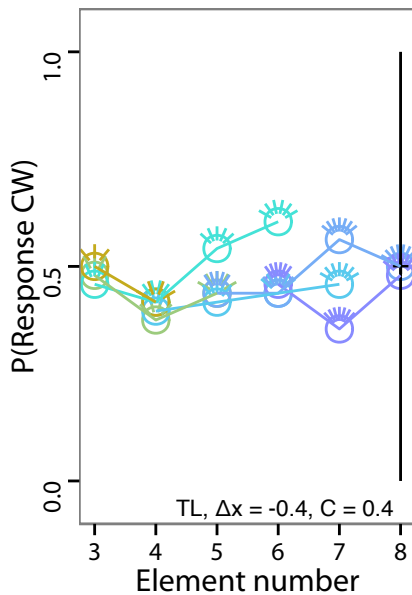
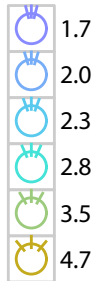
Element number



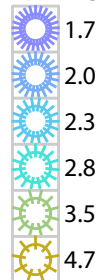
TL,  $\Delta x = -0.4$ ,  $C = 0.4$



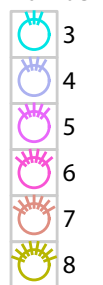
Spacing (deg.)



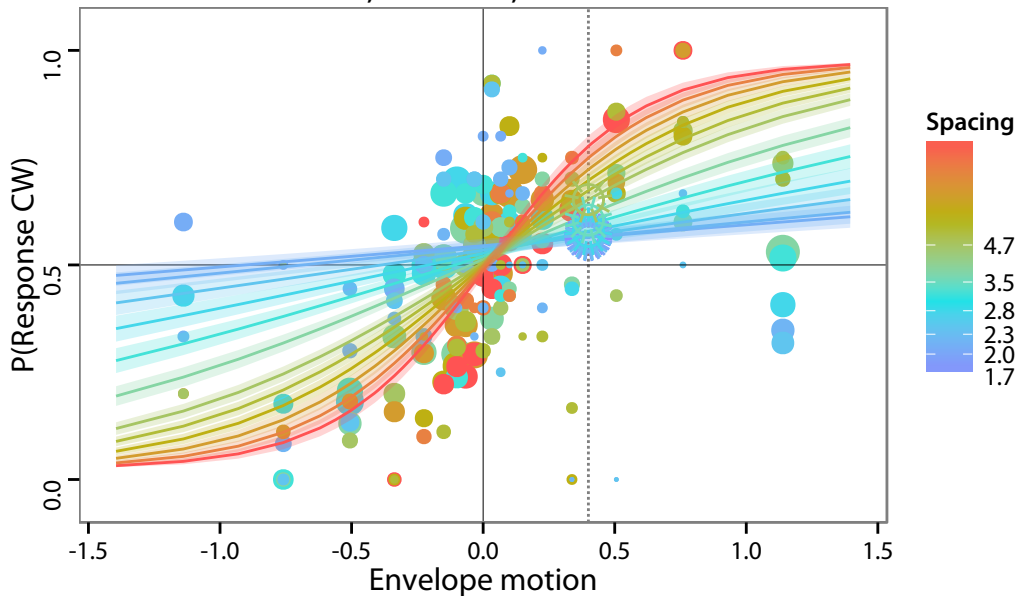
Spacing



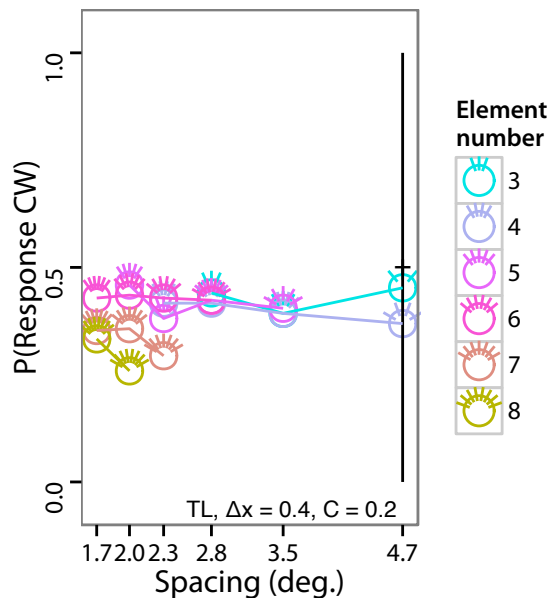
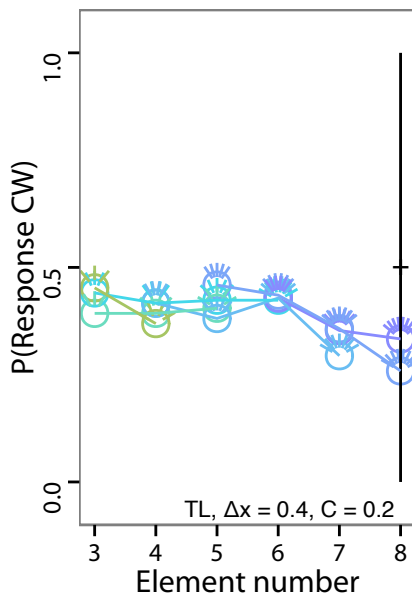
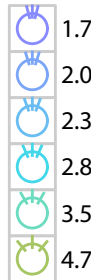
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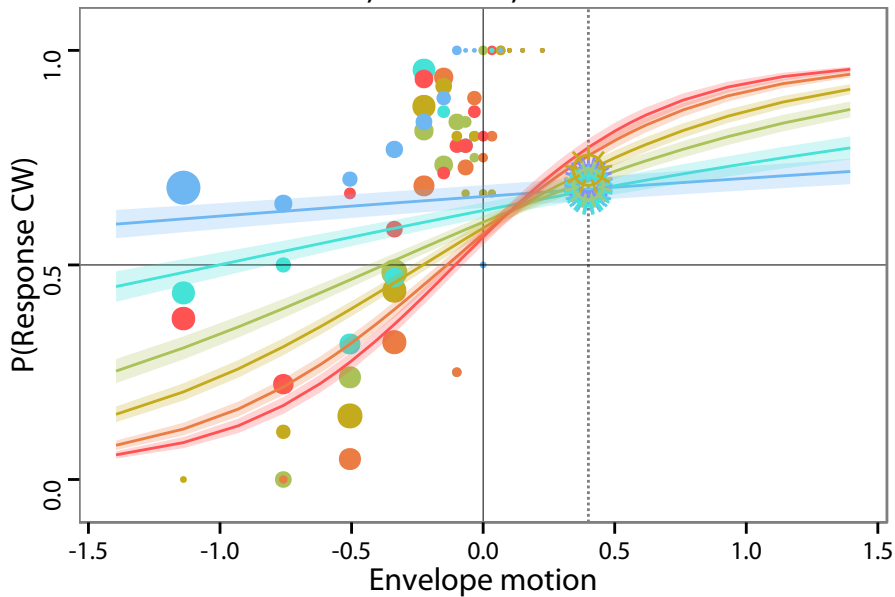
TL,  $\Delta x = 0.4$ ,  $C = 0.2$



Spacing (deg.)



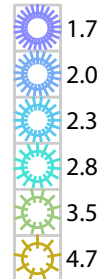
TL,  $\Delta x = 0.4$ ,  $C = 0.4$



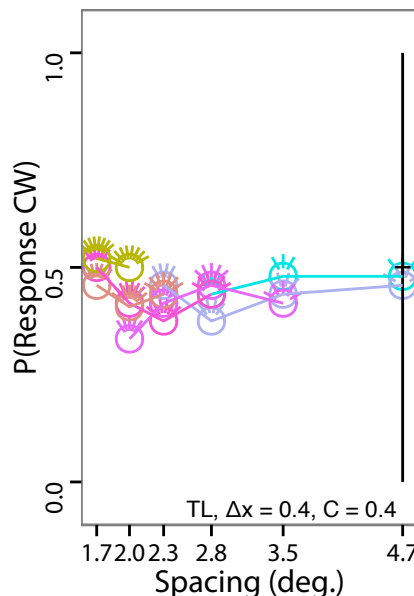
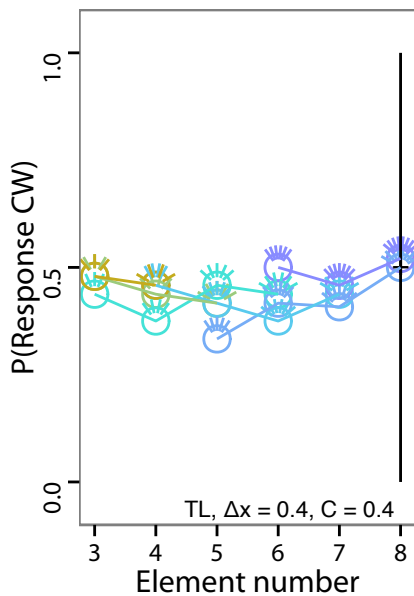
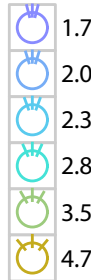
Spacing



Spacing



Spacing (deg.)



Element number

