OxyHb & DeoxyHb: channels[14]

x 10⁻⁴

Amplitude (mM)

Seconds

OxyHb / condition1 / All
DeoxyHb / condition1 / All

X: 2.1
Y: 0.002023

X: 8.5
Y: 0.002065

X: −1.5
Y: −0.000295