Patient nr 1 – healthy, no stimulation

OxyHb & DeoxyHb: channels[14 21 28 29 30]

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

X-axis: Seconds (-5 to 20)
Y-axis: Amplitude (mM), ×10⁻⁴

Patient nr 1 – healthy, no stimulation

$\times 10^{-5}$ OxyHb & DeoxyHb: channels[45 46 47 48 49]

OxyHb / condition1 / All
DeoxyHb / condition1 / All

Patient nr 2 – healthy, no stimulation

x 10⁻⁵ OxyHb & DeoxyHb: channels[14 21 28 29 30]

Legend:
—□— OxyHb / condition1 / All
—○— DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

Patient nr 2 – healthy, no stimulation

−5

x 10⁻⁵ OxyHb & DeoxyHb: channels[45 46 47 48 49]

Legend:
- —□— OxyHb / condition1 / All
- —○— DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

Patient nr 3 – healthy, no stimulation

x 10⁻⁴ OxyHb & DeoxyHb: channels[14 21 28 29 30]

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

Patient nr 3 – healthy, no stimulation

OxyHb & DeoxyHb: channels[45 46 47 48 49]

-4
x 10

— □ — OxyHb / condition1 / All
— ○ — DeoxyHb / condition1 / All

Patient nr 4 – healthy, no stimulation

-5

x 10⁻⁵ OxyHb & DeoxyHb: channels[14 21 28 29 30]

Patient nr 4 – healthy, no stimulation

x 10⁻⁴ OxyHb & DeoxyHb: channels[45 46 47 48 49]

Patient nr 5 – healthy, no stimulation

-5

x 10⁻⁵ OxyHb & DeoxyHb: channels[14 21 28 29 30]

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

Patient nr 5 – healthy, no stimulation

OxyHb & DeoxyHb: channels[45 46 47 48 49]
x 10⁻⁴

-4

Legend:
—□— OxyHb / condition1 / All
—○— DeoxyHb / condition1 / All

Amplitude (mM)
Seconds

Patient nr 6 – healthy, no stimulation

-5

x 10⁻⁵ OxyHb & DeoxyHb: channels[14 21 28 29 30]

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

Patient nr 6 – healthy, no stimulation

x 10⁻⁵ OxyHb & DeoxyHb: channels[45 46 47 48 49]

Legend:
- □ OxyHb / condition1 / All
- ○ DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

-5

Patient nr 7 – healthy, no stimulation

OxyHb & DeoxyHb: channels[14 21 28 29 30]

Legend:
- OxyHb / condition1 / All
- DeoxyHb / condition1 / All

x 10^-5

Amplitude (mM) vs Seconds

Patient nr 7 – healthy, no stimulation

x 10⁻⁵ OxyHb & DeoxyHb: channels[45 46 47 48 49]

Legend:
—□— OxyHb / condition1 / All
—○— DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

Patient nr 8 – healthy, no stimulation

-4

x 10⁻⁴ OxyHb & DeoxyHb: channels[14 21 28 29 30]

Legend:
- □ OxyHb / condition1 / All
- ○ DeoxyHb / condition1 / All

Y-axis: Amplitude (mM)
X-axis: Seconds

Patient nr 8 – healthy, no stimulation

OxyHb & DeoxyHb: channels[45 46 47 48 49]