"deaf" left hand x

"deaf" left hand y

"deaf" left hand z

"deaf" left hand roll

"deaf" left hand pitch

"deaf" left hand yaw

"deaf" right hand x

"deaf" right hand y

"deaf" right hand z

"deaf" right hand roll

"deaf" right hand pitch

"deaf" right hand yaw
"eat" left hand x

"eat" left hand y

"eat" left hand z

"eat" left hand roll

"eat" left hand pitch

"eat" left hand yaw

"eat" right hand x

"eat" right hand y

"eat" right hand z

"eat" right hand roll

"eat" right hand pitch

"eat" right hand yaw
Week 1
Week 2
Week 3
Week 4
Week 5
Week 6
Week 7
Week 8
Week 9

"hear" left hand x
"hear" left hand y
"hear" left hand z
"hear" left hand roll
"hear" left hand pitch
"hear" left hand yaw

"hear" right hand x
"hear" right hand y
"hear" right hand z
"hear" right hand roll
"hear" right hand pitch
"hear" right hand yaw
Week 1
Week 2
Week 3
Week 4
Week 5
Week 6
Week 7
Week 8
Week 9

"hot" left hand x
"hot" left hand y
"hot" left hand z
"hot" left hand roll
"hot" left hand pitch
"hot" left hand yaw

"hot" right hand x
"hot" right hand y
"hot" right hand z
"hot" right hand roll
"hot" right hand pitch
"hot" right hand yaw
The diagrams show the changes in hand movements over time, with the x, y, and z axes representing different dimensions. Each graph has a timeline from week 1 to week 9, and the data points are color-coded by week, allowing for a visual comparison of movements across weeks.
Week 1
week 2
week 3
week 4
week 5
week 6
week 7
week 8
week 9

"research" left hand x
"research" left hand y
"research" left hand z
"research" left hand roll
"research" left hand pitch
"research" left hand yaw
"research" right hand x
"research" right hand y
"research" right hand z
"research" right hand roll
"research" right hand pitch
"research" right hand yaw

Week 6
62
week 1
week 2
week 3
week 4
week 5
week 6
week 7
week 8
week 9
"sad" left hand x

"sad" left hand y

"sad" left hand z

"sad" left hand roll

"sad" left hand pitch

"sad" left hand yaw

"sad" right hand x

"sad" right hand y

"sad" right hand z

"sad" right hand roll

"sad" right hand pitch

"sad" right hand yaw

week 1

week 2

week 3

week 4

week 5

week 6

week 7

week 8

week 9
week 1
week 2
week 3
week 4
week 5
week 6
week 7
week 8
week 9

"yes" left hand x

"yes" left hand y

"yes" left hand z

"yes" left hand roll

"yes" left hand pitch

"yes" left hand yaw

"yes" right hand x

"yes" right hand y

"yes" right hand z

"yes" right hand roll

"yes" right hand pitch

"yes" right hand yaw