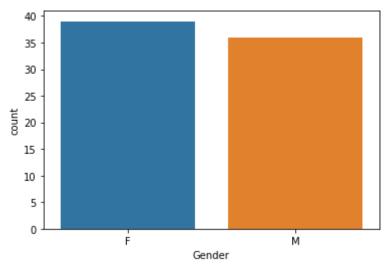
Datasets used:

- 1. HCP
- 2. OASIS3 Healthy Controls
- 3. SchizConnect COBRE
- 4. Open Neuro Modafinil Study
- 5. Open Neuro Young Adults and Older Adults Repository
- 6. Open Neuro AOMICS PIOP-1
- 7. Open Neuro UCLA

HCP

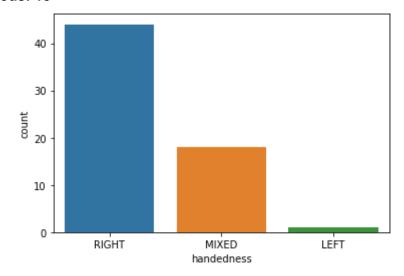
Number of Subjects: 75 Number of Males: 36 Number of Females: 39



Handedness Stats:

Left: 1
Right: 44

3. Ambidextrous: 18



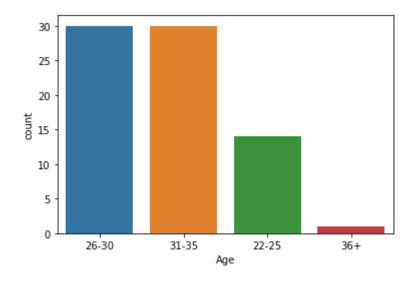
Age Stats:

1. Minimum Age: 22

Maximum Age: 36+
Mean Age: 26-35

4. STD: NA

5. Age Range: 22-36+



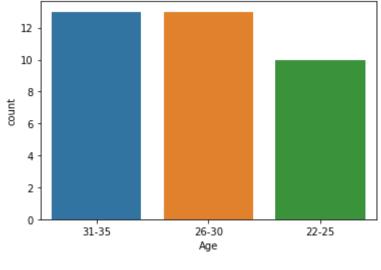
Sex-wise Stats:

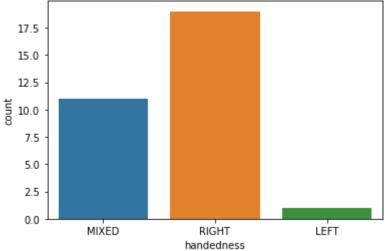
1. Male:

a. Minimum Age: 22b. Maximum Age: 35c. Mean Age: 26-35

d. STD: NA

e. Age Range: 22-35f. Left Handed: 1g. Right Handed: 19h. Ambidextrous: 11

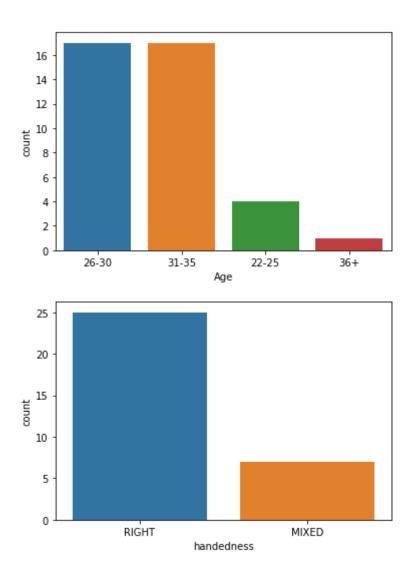




a. Minimum Age: 22b. Maximum Age: 35c. Mean Age: 26-35

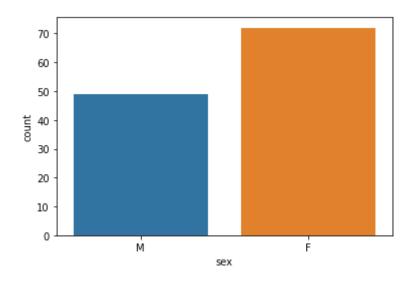
d. STD: NA

e. Age Range: 22-35f. Left Handed: 0g. Right Handed: 25h. Ambidextrous: 7



OASIS3 Healthy Controls

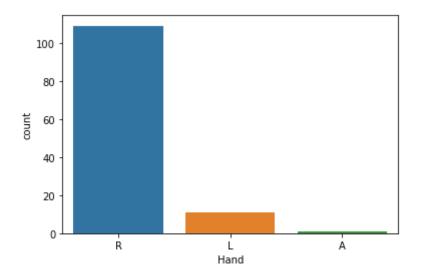
Number of Subjects: 121 Number of Males: 49 Number of Females: 72



Handedness Stats:

4. Left: 115. Right: 109

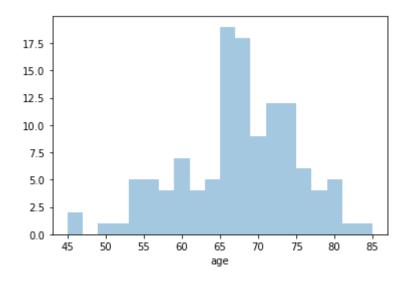
6. Ambidextrous: 1



Age Stats:

6. Minimum Age: 45
7. Maximum Age: 85
8. Mean Age: 67
9. STD: 7.67

10. Age Range: 45-85

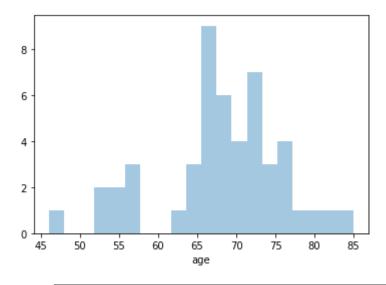


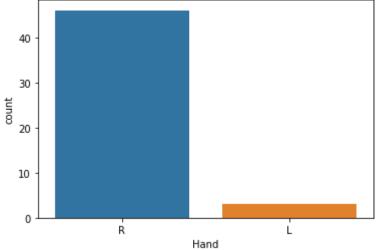
Sex-wise Stats:

3. Male:

a. Minimum Age: 46b. Maximum Age: 85c. Mean Age: 68d. STD: 8.07

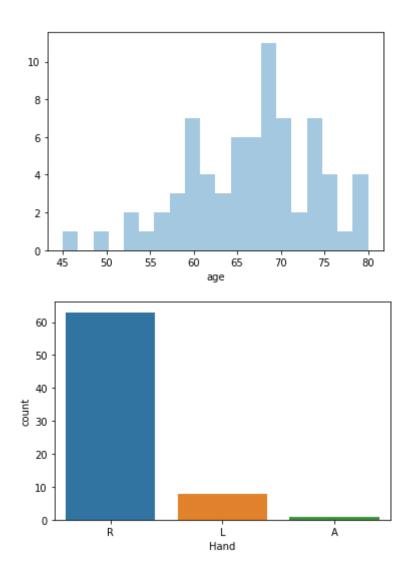
e. Age Range: 45-85f. Left Handed: 3g. Right Handed: 46h. Ambidextrous: 0





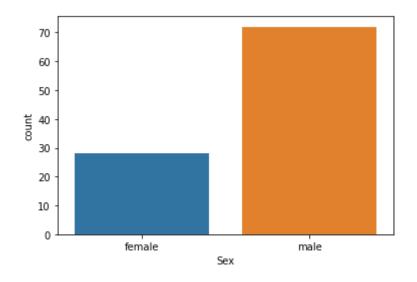
a. Minimum Age: 45b. Maximum Age: 80c. Mean Age: 66.3d. STD: 7.36

e. Age Range: 45-80f. Left Handed: 8g. Right Handed: 63h. Ambidextrous: 1



SchizConnect COBRE Healthy Controls

Number of Subjects: 100 Number of Males: 72 Number of Females: 28

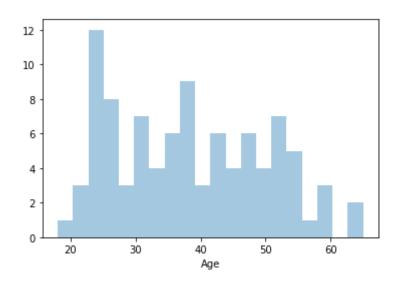


Handedness Stats: NA

Age Stats:

Minimum Age: 18
Maximum Age: 65
Mean Age: 38
STD: 11.64

5. Age Range: 18-65

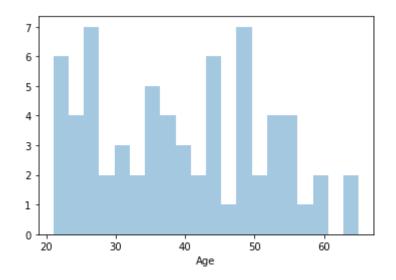


Sex-wise Stats:

1. Male:

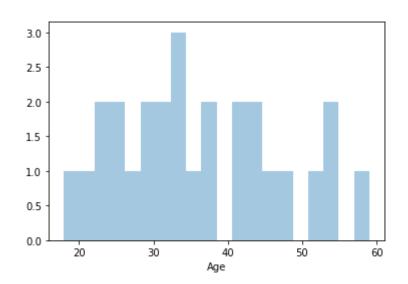
a. Minimum Age: 21b. Maximum Age: 65c. Mean Age: 39d. STD: 11.9

e. Age Range: 21-65



a. Minimum Age: 18b. Maximum Age: 59c. Mean Age: 36d. STD: 7.36

e. Age Range: 45-80



Open Neuro Modafinil Healthy Controls (ds000133)

Number of Subjects: 26 Number of Males: 26 Number of Females: 0 Handedness Stats:

Left: 0
Right: 26

3. Ambidextrous: 0

Age Stats: NA Sex-wise Stats:

3. Male:

a. Minimum Age: NAb. Maximum Age: NAc. Mean Age: NA

d. STD: NA

e. Age Range: NAf. Left Handed: 0g. Right Handed: 26h. Ambidextrous: 0

4. Female:

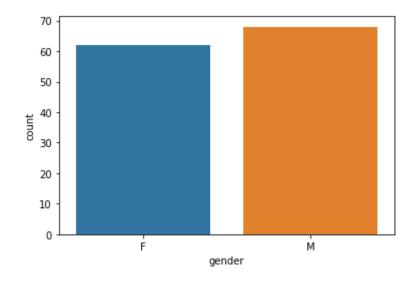
a. Minimum Age: NAb. Maximum Age: NAc. Mean Age: NA

d. STD: NA

e. Age Range: NAf. Left Handed: 0g. Right Handed: 26h. Ambidextrous: 0

Open Neuro UCLA Healthy Controls (ds000030)

Number of Subjects: 130 Number of Males: 68 Number of Females: 62

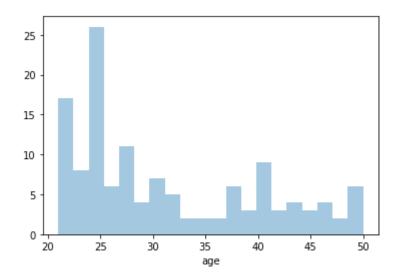


Handedness Stats: NA

Age Stats:

Minimum Age: 21
Maximum Age: 50
Mean Age: 31
STD: 8.73

5. Age Range: 21-50

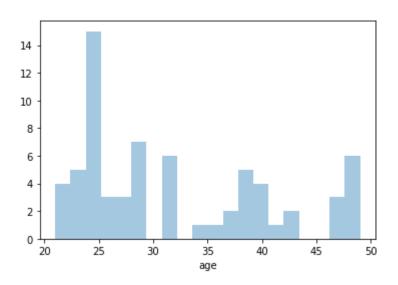


Sex-wise Stats:

5. Male:

a. Minimum Age: 21b. Maximum Age: 49c. Mean Age: 31d. STD: 8.78

e. Age Range: 21-49f. Left Handed: NAg. Right Handed: NAh. Ambidextrous: NA

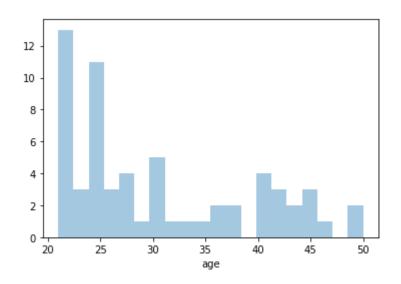


6. Female:

a. Minimum Age: 21b. Maximum Age: 50c. Mean Age: 30d. STD: 8.69

e. Age Range: 21-50f. Left Handed: NA

g. Right Handed: NAh. Ambidextrous: NA



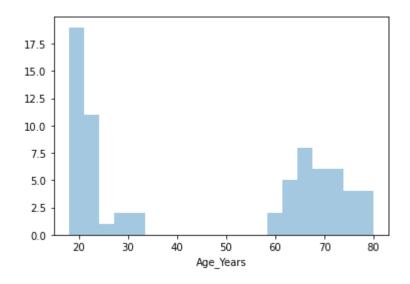
Open Neuro Young Adults and Older Adults Repository (ds003871)

Number of Subjects: 70 Number of Males: NA Number of Females: NA Handedness Stats: NA

Age Stats:

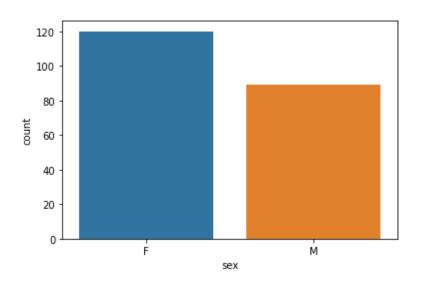
6. Minimum Age: 18
7. Maximum Age: 80
8. Mean Age: 45
9. STD: 24.10

10. Age Range: 18-80



Open Neuro AOMICS PIOP-1 (ds002785)

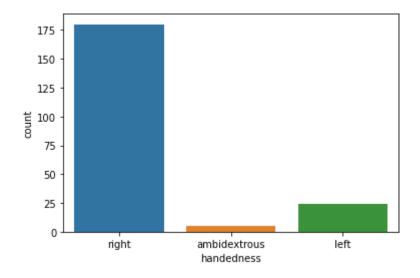
Number of Subjects: 216 Number of Males: 89 Number of Females: 120



Handedness Stats:

7. Left: 248. Right: 180

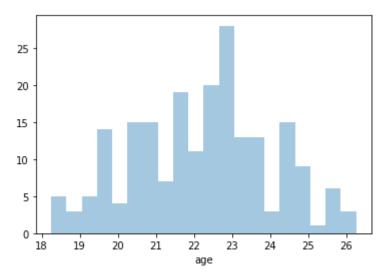
9. Ambidextrous: 5



Age Stats:

11. Minimum Age: 1812. Maximum Age: 2613. Mean Age: 2214. STD: 1.79

15. Age Range: 18-26

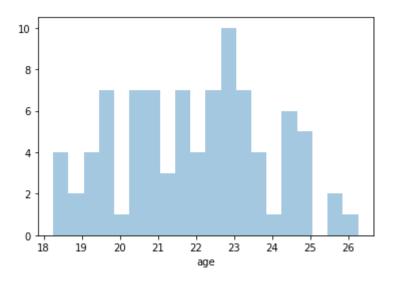


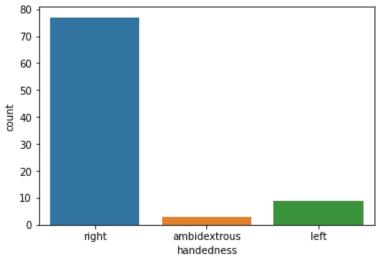
Sex-wise Stats:

5. Male:

a. Minimum Age: 18b. Maximum Age: 26c. Mean Age: 21d. STD: 1.91

e. Age Range: 18-26f. Left Handed: 9g. Right Handed: 77h. Ambidextrous: 3





a. Minimum Age: 18b. Maximum Age: 26c. Mean Age: 22d. STD: 1.68

e. Age Range: 18-26f. Left Handed: 15g. Right Handed: 103h. Ambidextrous: 2

