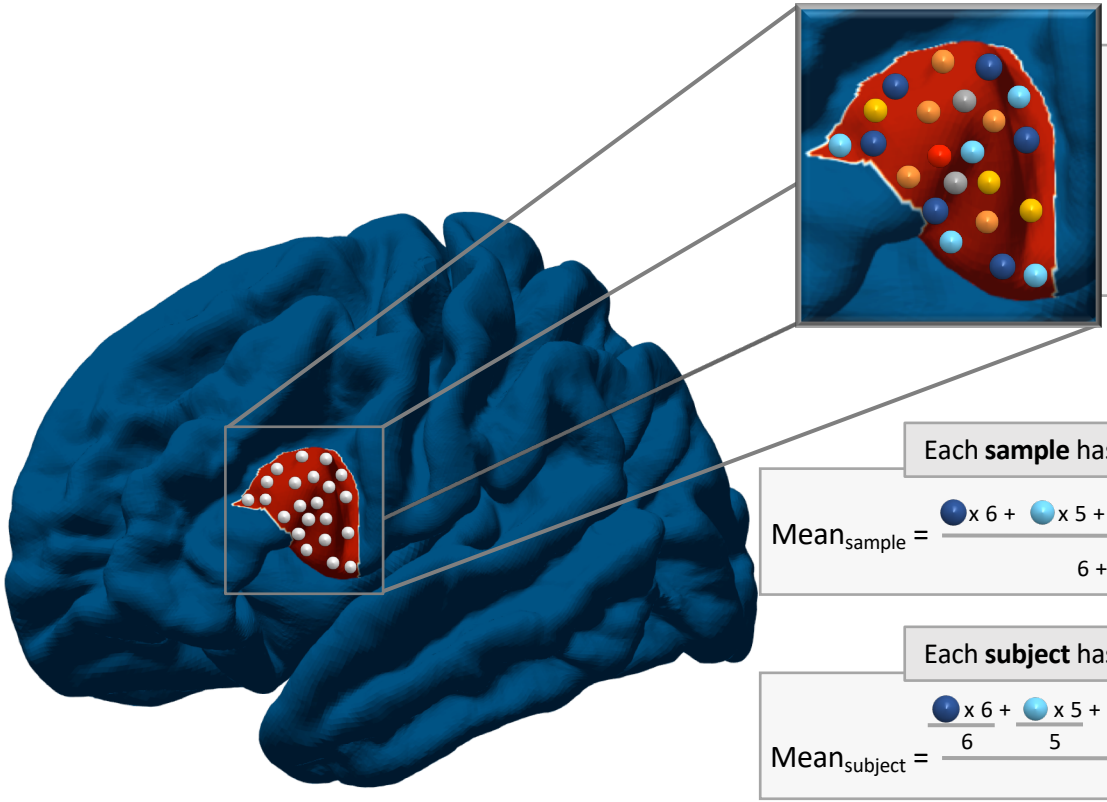

- 6 samples from subject I
- 5 samples from subject II
- 5 samples from subject III
- 3 samples from subject IV
- 2 samples from subject V
- 1 samples from subject VI

Each **sample** has an equal contribution

$$\text{Mean}_{\text{sample}} = \frac{\text{x}\,6 + \text{x}\,5 + \text{x}\,5 + \text{x}\,3 + \text{x}\,2 + \text{x}\,1}{6 + 5 + 5 + 3 + 2 + 1}$$

Each **subject** has an equal contribution

$$\text{Mean}_{\text{subject}} = \frac{\frac{\text{x}\,6}{6} + \frac{\text{x}\,5}{5} + \frac{\text{x}\,5}{5} + \frac{\text{x}\,3}{3} + \frac{\text{x}\,2}{2} + \frac{\text{x}\,1}{1}}{6}$$