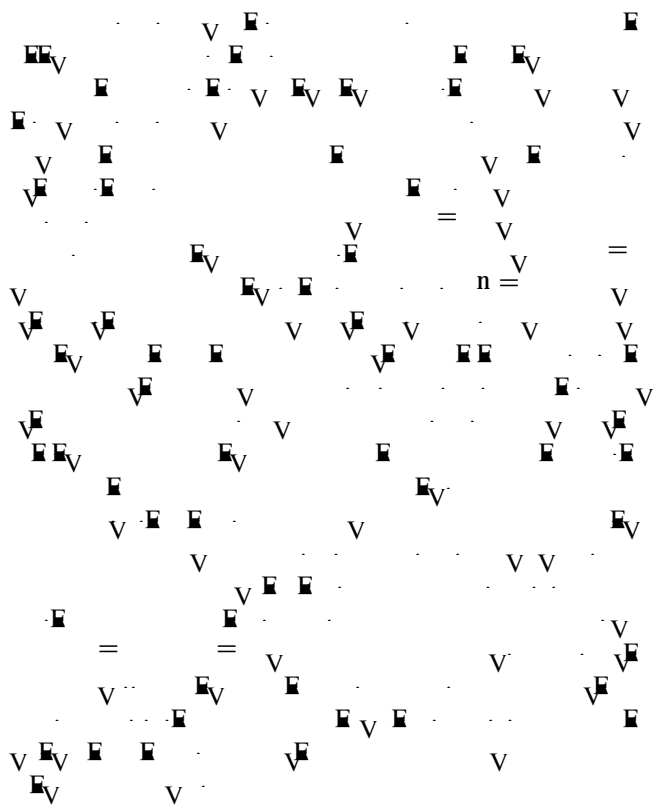
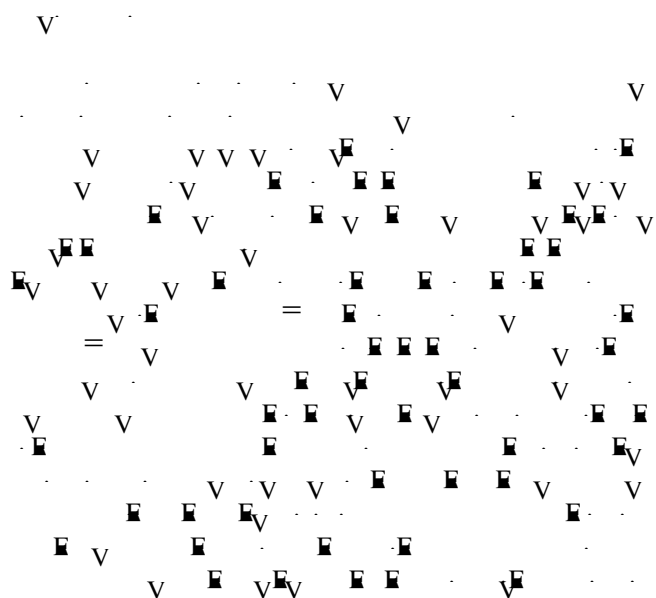
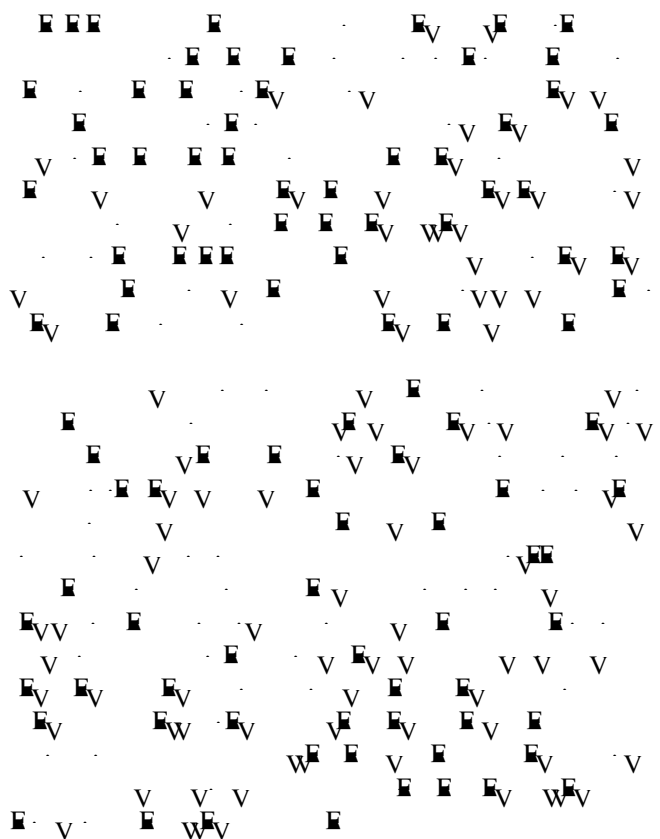


Materials and methods



Behavioral data



Oral picture naming

The diagram illustrates a complex sequence of transformations between mathematical expressions. The expressions are composed of the letters 'F' and 'V', often with subscripts or superscripts. The transformations are indicated by arrows, showing a flow from top to bottom. The diagram is highly intricate, with many branches and paths, suggesting a complex algebraic or combinatorial structure. The final result at the bottom left is 'F V', which is the same as the starting point at the top left, indicating a cyclic or closed system of transformations.

Word reading aloud

The diagram illustrates the decomposition of a tensor product of representations. It features various symbols like V , F , and b , with arrows indicating relationships and groupings. The diagram is organized into several rows and columns, with some elements enclosed in boxes or circles.

Preprocessing

[illegible][illegible]

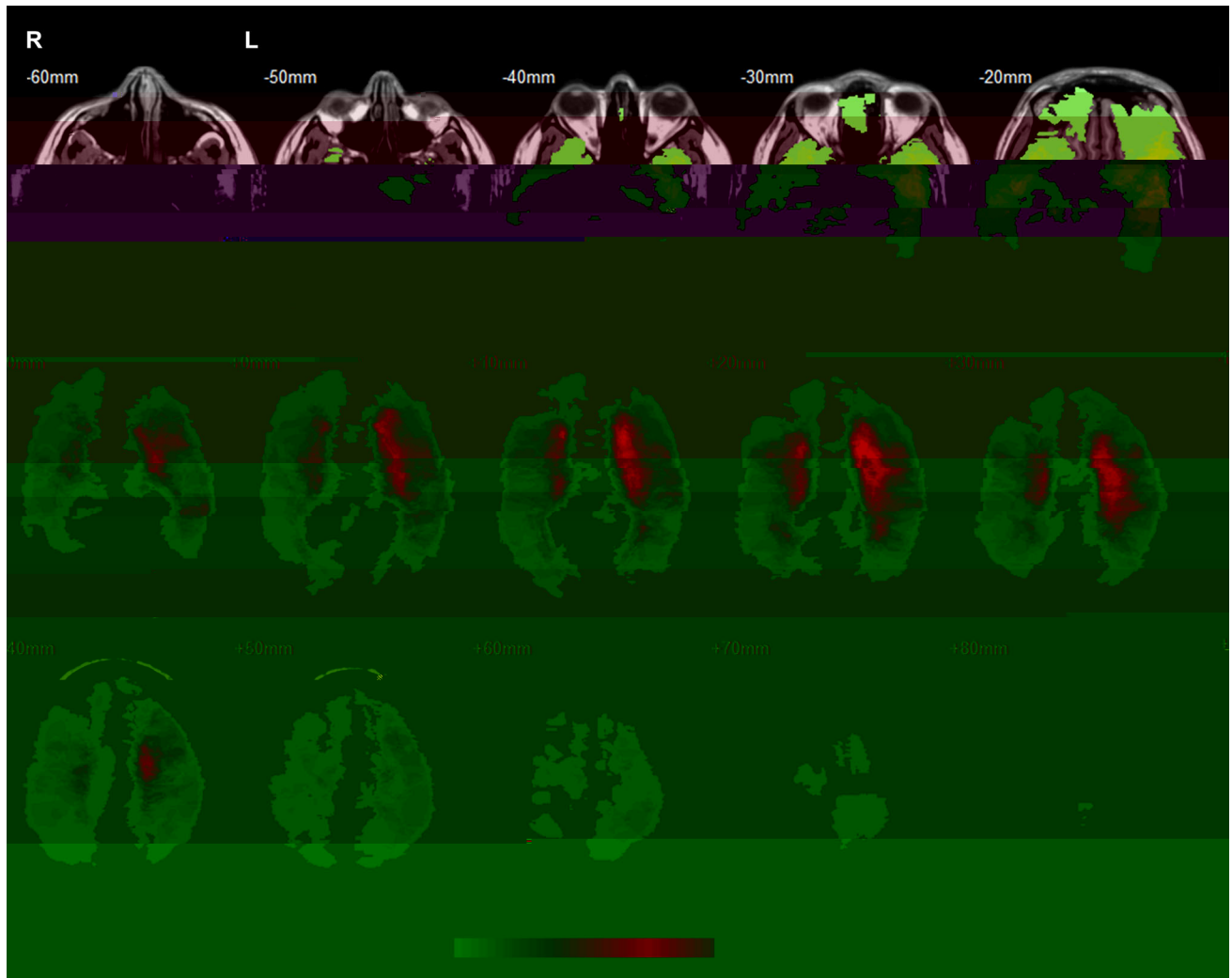
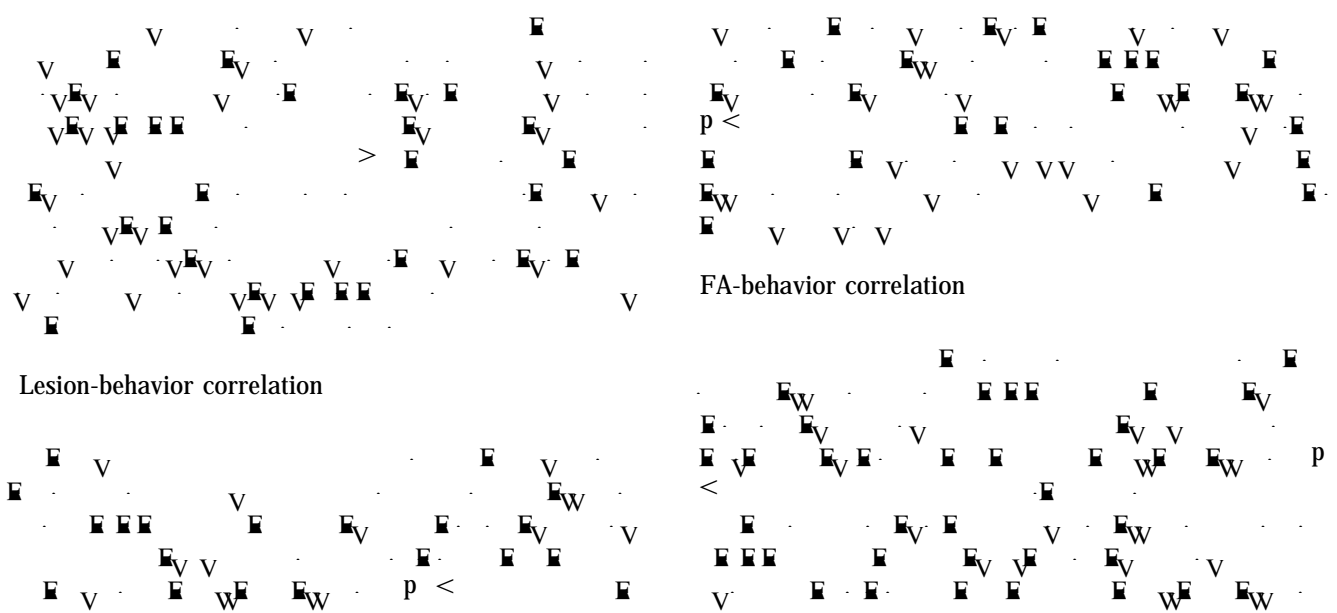
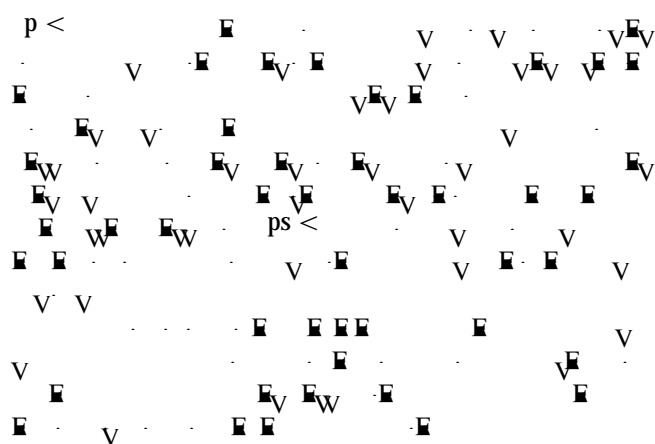
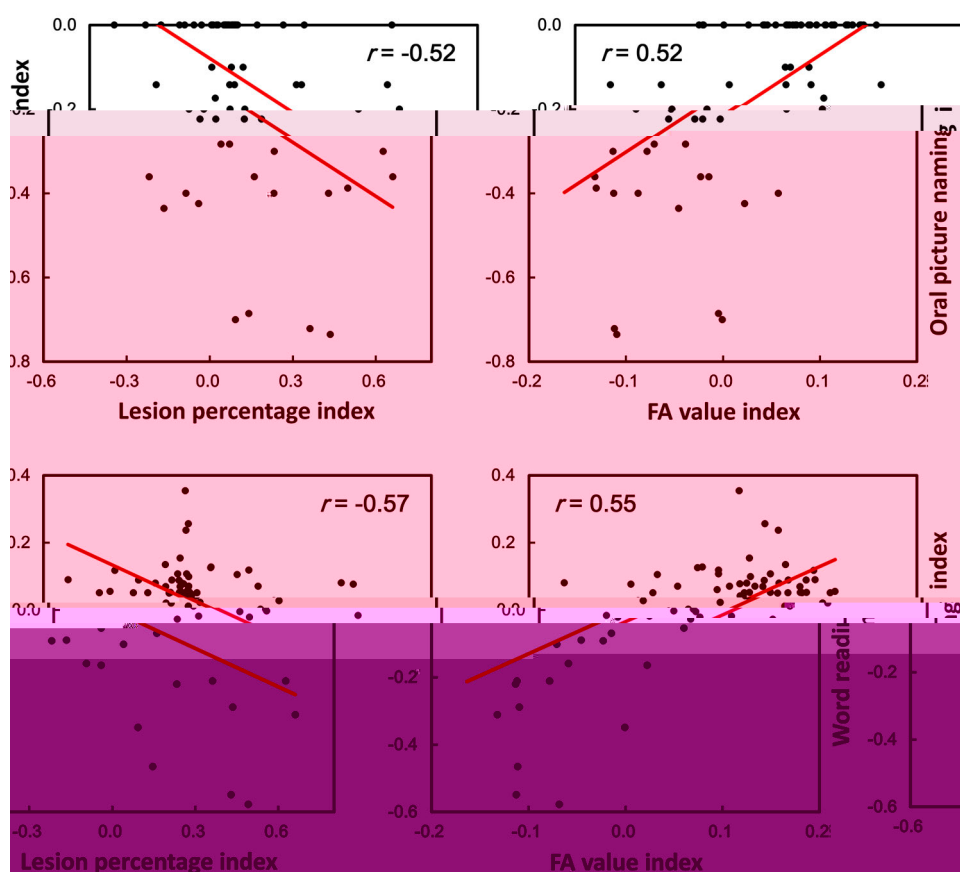
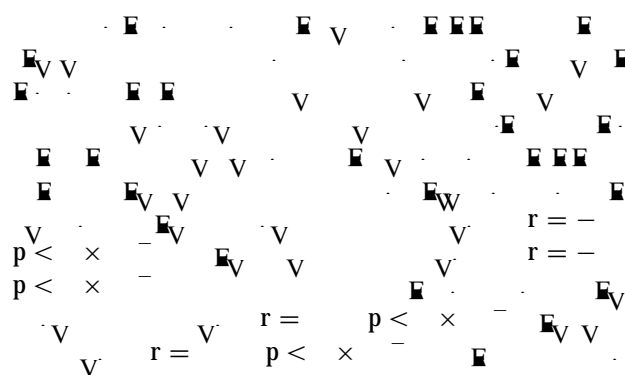


Fig. 1 Lesion and FA maps. The top row shows axial slices from -60mm to -20mm. The middle row shows axial slices from -10mm to -60mm. The bottom row shows axial slices from +40mm to +80mm. A color bar at the bottom indicates the FA scale from 0.00 to 1.00.





Controlling for effects of potential confounding variables



$$\begin{array}{l} \mathbf{V} \quad \mathbf{V} \quad \mathbf{r} = - \quad \mathbf{p} < \times - \quad \mathbf{E}_V \mathbf{V} \\ \mathbf{V} \quad \mathbf{r} = \quad \mathbf{V} \quad \mathbf{p} < \times - \quad \mathbf{E}_V \mathbf{V} \end{array}$$

$$\begin{array}{ccccccc} \vee & & \vee & \vee & & \vee & \\ \vdash E & \text{y} & \vdash E & & \vee I & & \wedge E \\ & & & & & & \vee I \end{array}$$

