



Figure 1. MRSt-derived Temp_{CRE} map with regions labeled using the AAL2 atlas, with data limited to voxels above 38.0 °C (>3 SD from HC mean) (*left*) Patient with bi-frontal seizure onset: Elevated Temp_{CRE} in the R inferior frontal gyrus (A), L superior frontal gyrus (B), and L (C) and R (D) temporal fusiform cortex. (*right*) Patient with R hemispheric seizure onset (temporal vs. frontal): Elevated Temp_{CRE} in the L parahippocampal gyrus and L temporal fusiform cortex (A), R parahippocampal gyrus (B), R inferior frontal gyrus (C), and L and R paracentral lobules (D).