



Supplementary Fig. 2. A patient presented with seizure. Brain computed tomography (A) and T2-weighted magnetic resonance imaging (B) showed a 34 mm-sized calcified and thrombosed round lesion in the right temporal pole. Right internal carotid angiograms (C and D) showed an aneurysm at the right middle cerebral artery bifurcation. Intraluminal embolization was performed (E). On the 11-year follow-up time-of-flight magnetic resonance imaging (F), just minor recurrence (white arrow) was identified without other changes.