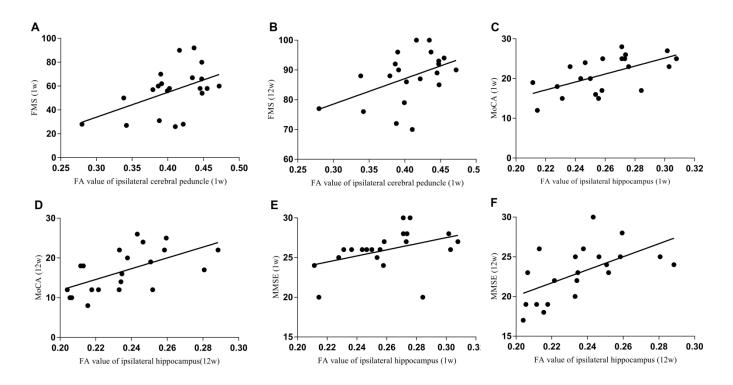
SUPPLEMENTARY FIGURE



Supplementary Figure 1. Association between FA value and neurological functional outcome. (A) Association of patients' ipsilateral cerebral peduncle FA value at 1st w was associated with FMS at 1st w. (B) Association of patients' ipsilateral cerebral peduncle FA value at 1st w was associated with FMS at 1st w. (C) Association of patients' ipsilateral hippocampus FA value at 1st w was associated with MoCA at 1st w. (D) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 1st w. (F) Association of patients' ipsilateral hippocampus FA value at 12th w. as associated with MMSE at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 1st w. (F) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w. (E) Association of patients' ipsilateral hippocampus FA value at 12th w.