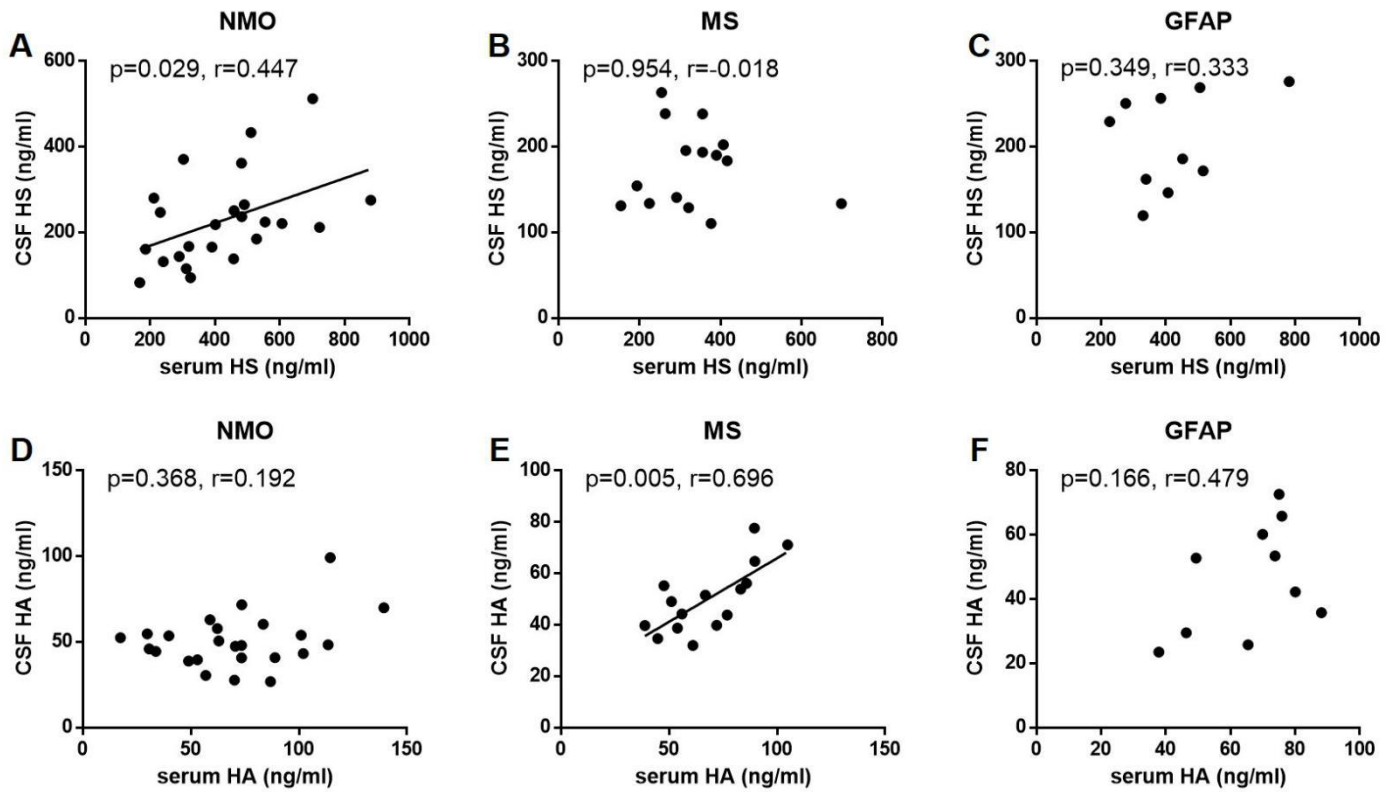


S 1. ROC curve analysis of CSF HS and HA in patients with NMO, MS and autoimmune GFAP astrocytopathy. (A, D) Diagnostic values of CSF HS and HA for distinguishing NMO and MS. (B, E) Diagnostic values of CSF HS and HA for distinguishing NMO and GFAP. (C, F) Diagnostic values of CSF HS and HA for distinguishing GFAP and MS. AUC: area under the curve; CI, confidence interval.



S 2. Associations between levels of CSF and plasma HS or CSF and plasma HA in patients with NMO, MS and autoimmune GFAP astrocytopathy.