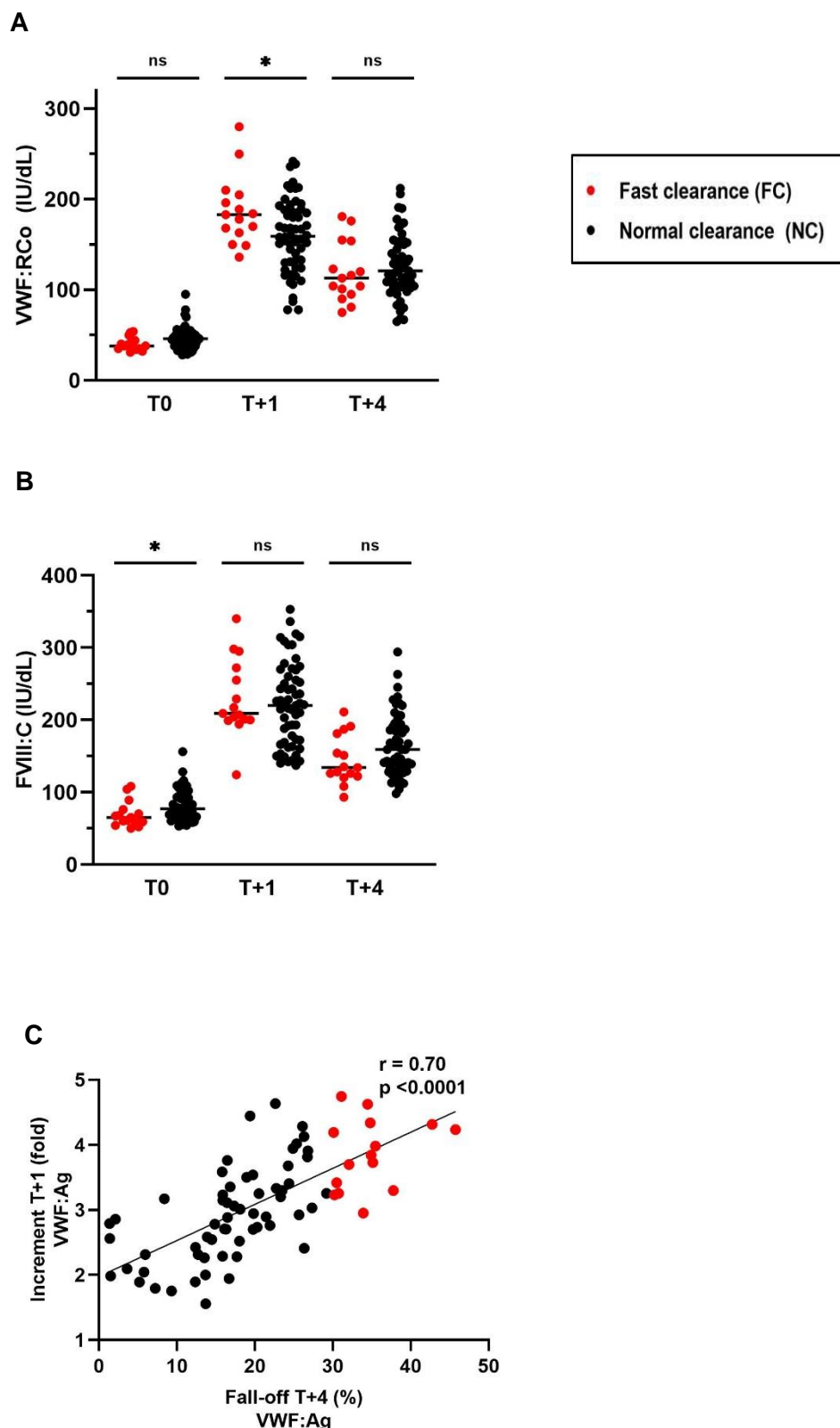


Supplemental Figure 1



SUPPLEMENTARY FIGURE 1.

Plasma VWF:RCo (A) and FVIII:C (B) levels at 1 hour and 4 hours following desmopressin in Low VWF patients with fast clearance (FC) compared to Low VWF patients with normal clearance (NC) rates. Similar to VWF:Ag, Low VWF patients in fast and normal clearance subgroups had similar T0 and T+4 VWF:RCo levels (IU/dL) (median 38 vs 46, $p=0.10$, median 113 vs 121, $p=0.40$, respectively). However, Low VWF patients with fast clearance had significantly higher T+1 VWF:RCo levels (median 183 vs 159, $p=0.04$). Low VWF patients with fast clearance had lower T0 FVIII:C levels than those with normal clearance (median 65 vs 77, $p=0.02$), with no difference between groups at T+1 and T+4 (median 209 vs 220, $p=0.72$, and 134 vs 159, $p=0.07$, respectively).

(C) Increment in plasma VWF:Ag levels (T+1/T+0) post-desmopressin were significantly correlated with fall-off in VWF:Ag at 4 hours (Pearson's $r=0.70$, $p<0.0001$).