Table 3S. Association constant of different Sac7d Proteins with poly (dA \cdot dT)

	Association constant Ka (M)
Sac7d	4×10^{6}
V26A	0.7×10^6
M29A	0.8×10^6
V26A/M29A	0.4×10^6

The association constant (Ka) at 25 °C for protein bound to poly [dAdT] \cdot poly [dAdT] DNA.