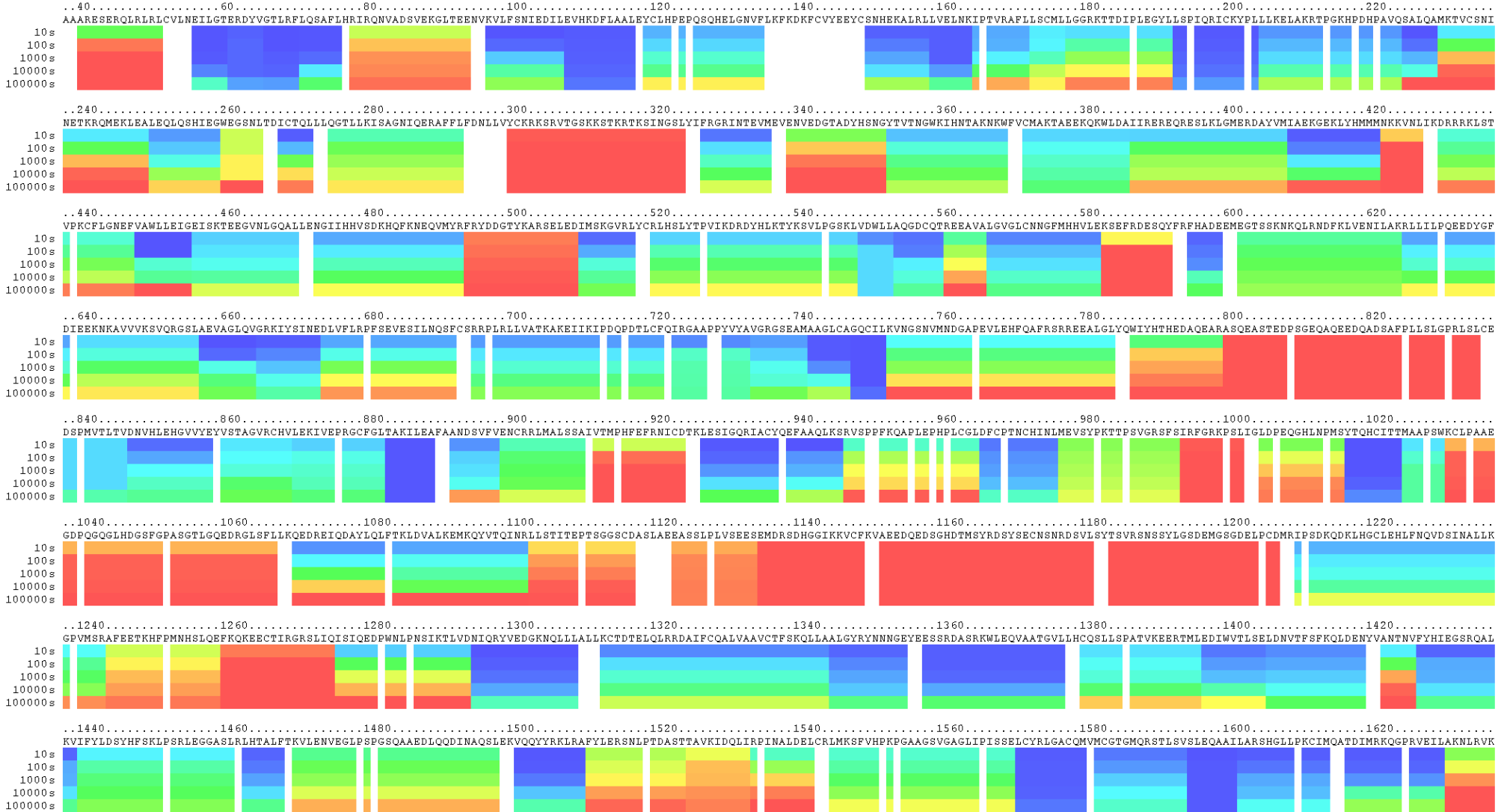
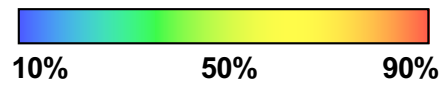


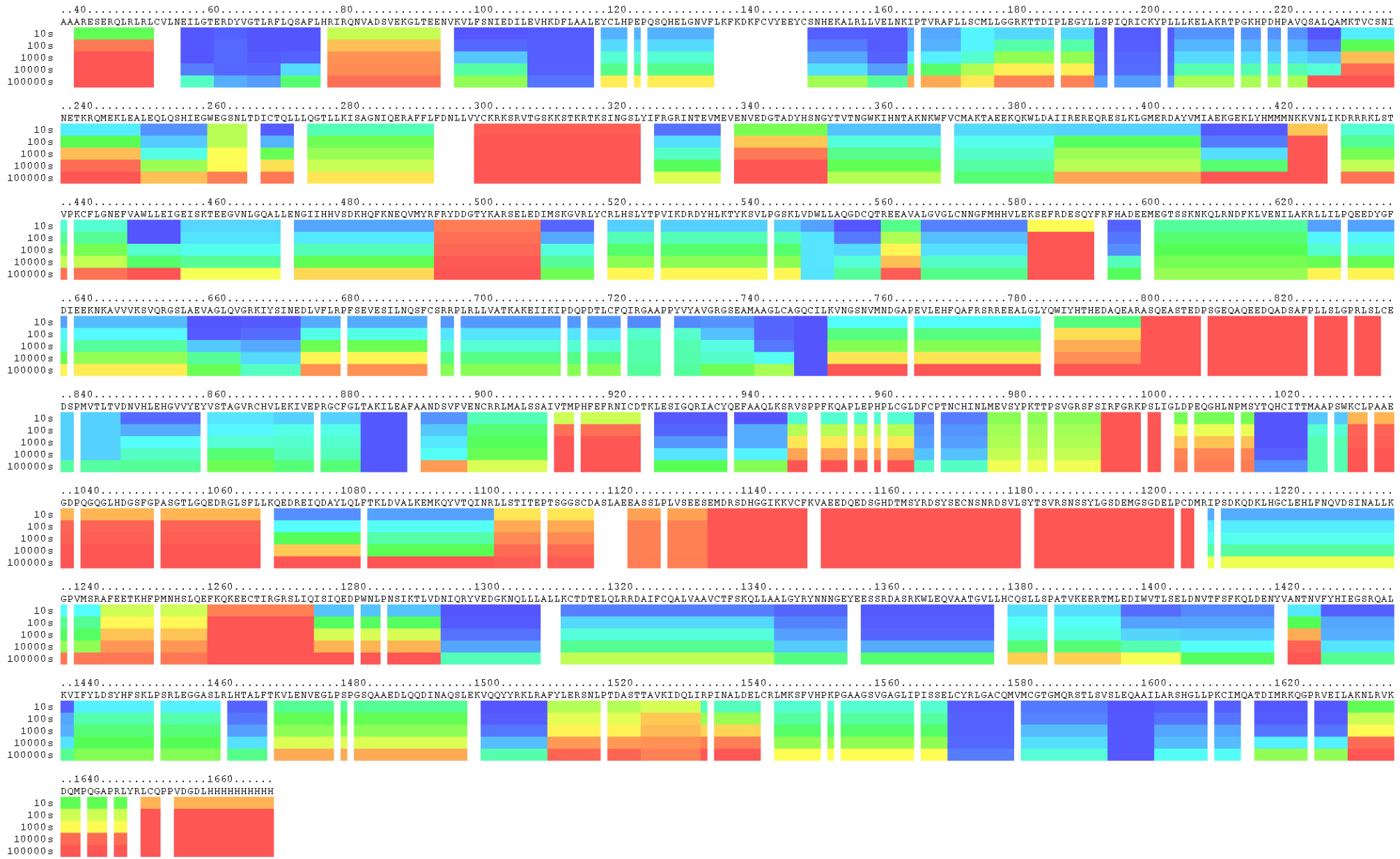
Ribbon Map of P-Rex1 (% deuteration)



Deuteration level



Ribbon Map of P-Rex1 in Presence of G β γ (% deuteration)

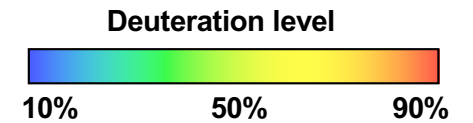
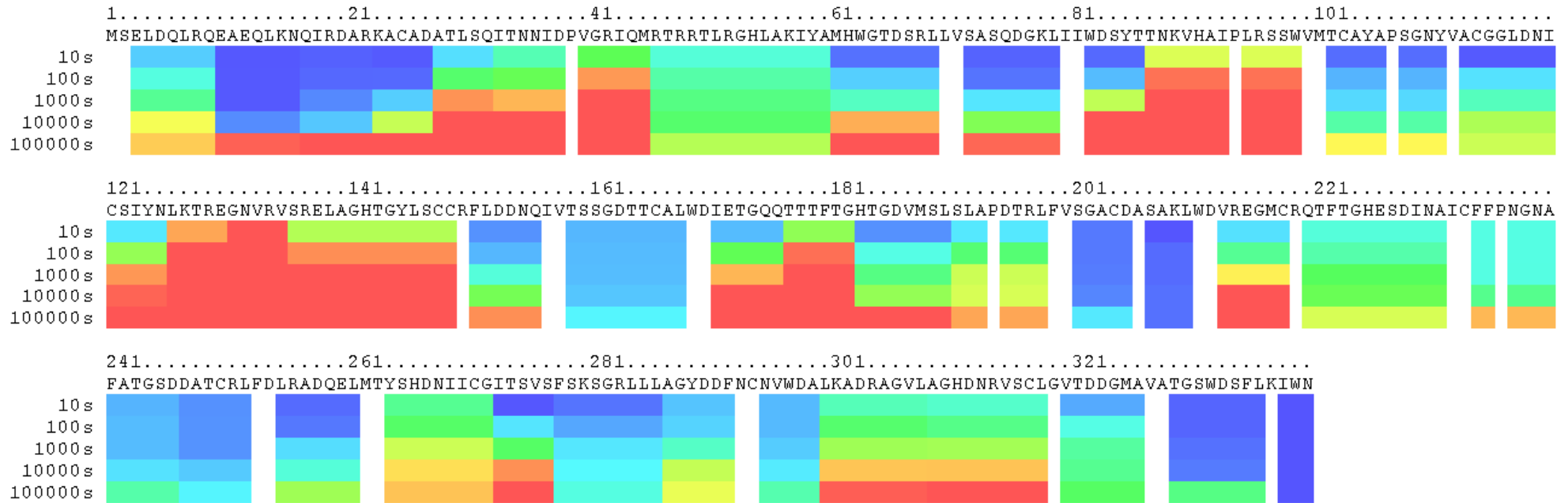


Influence of $G\beta\gamma$ on Exchange in P-Rex1 (% deuteration)

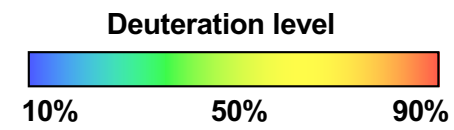
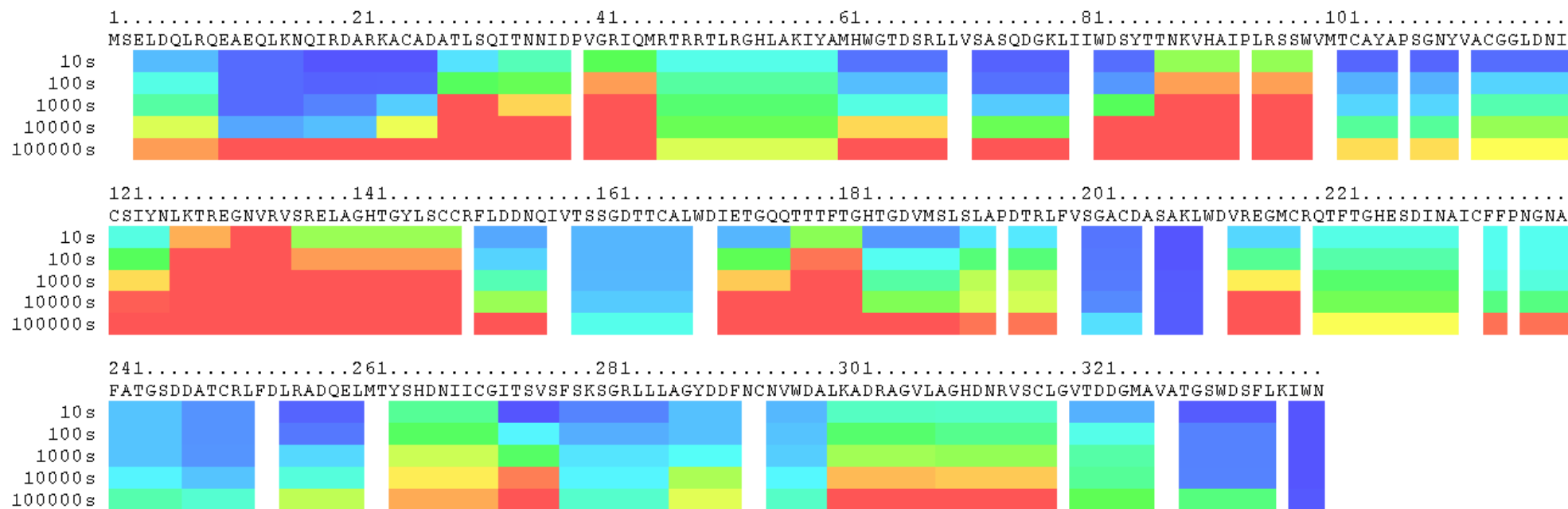


Blue indicates regions that exchange slower in presence of $G\beta\gamma$. Red indicates regions that exchange faster.

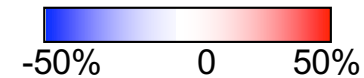
Ribbon Map of G β (% Deuteration)



Ribbon Map of G β in Complex with P-Rex1 (% Deuteration)

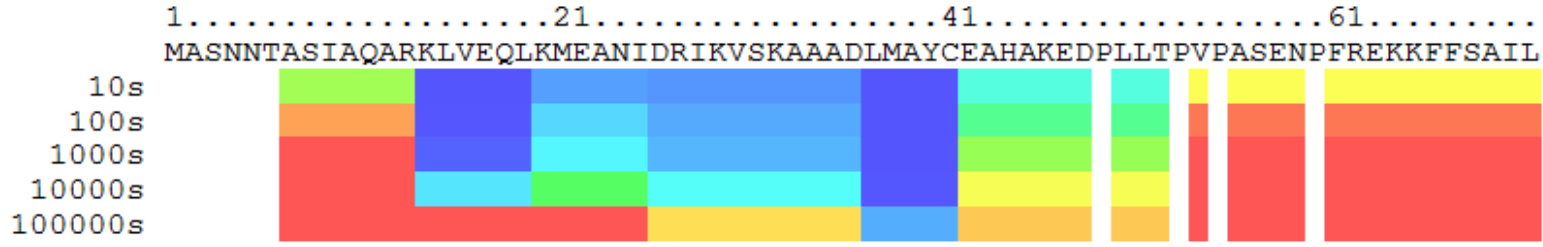


Influence of P-Rex1 on Gβ (% Deuteration)

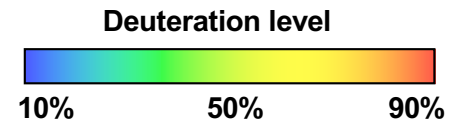
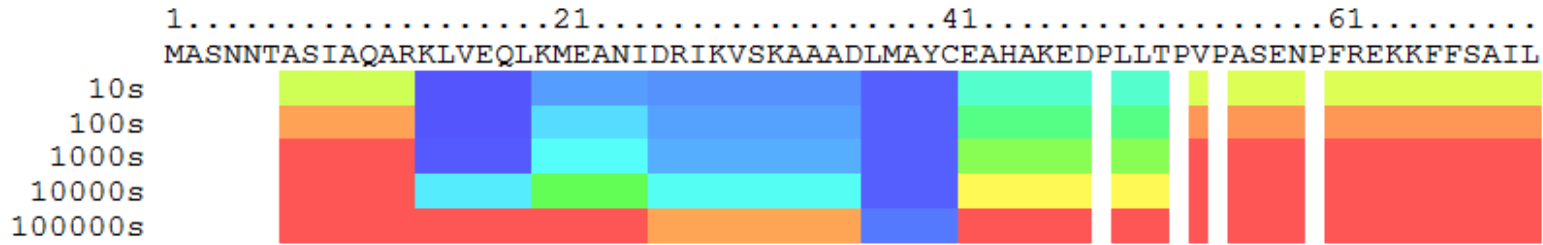


Blue indicates regions that exchange slower in presence of P-Rex1. Red indicates regions that exchange faster.

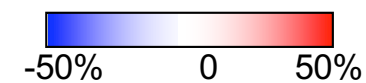
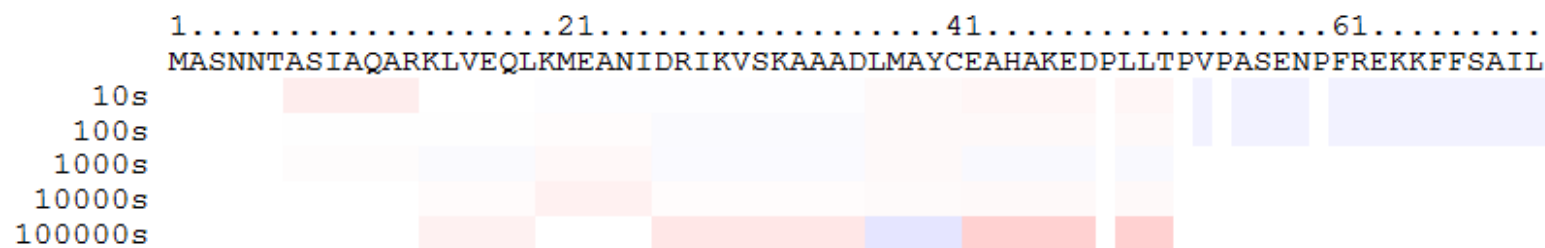
Ribbon Map of $G\gamma$ (% Deuteration)



Ribbon Map of $G\gamma$ in Presence of P-Rex1 (% Deuteration)



Influence of P-Rex1 on $G\gamma$ (% Deuteration)



Blue indicates regions that exchange slower in presence of P-Rex1. Red indicates regions that exchange faster.