

DRAWINGS

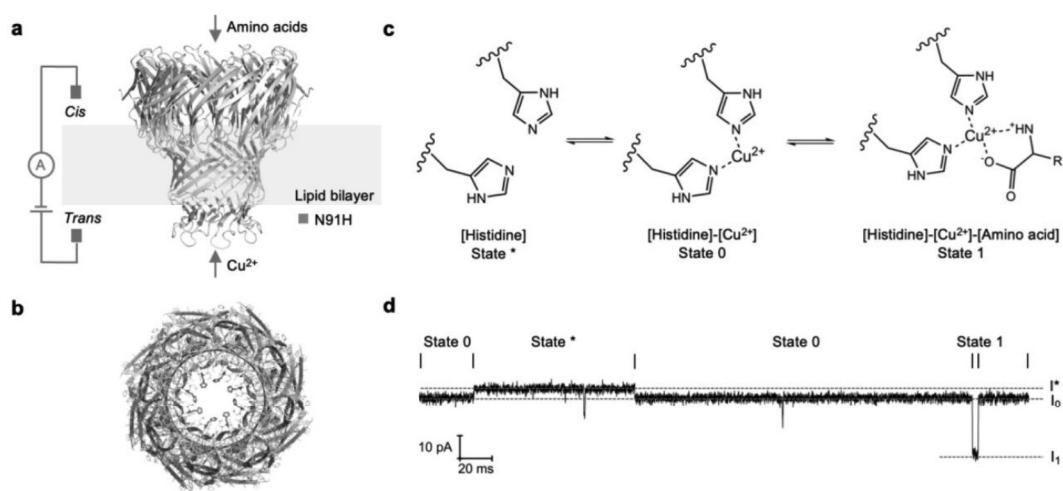


Fig. 1

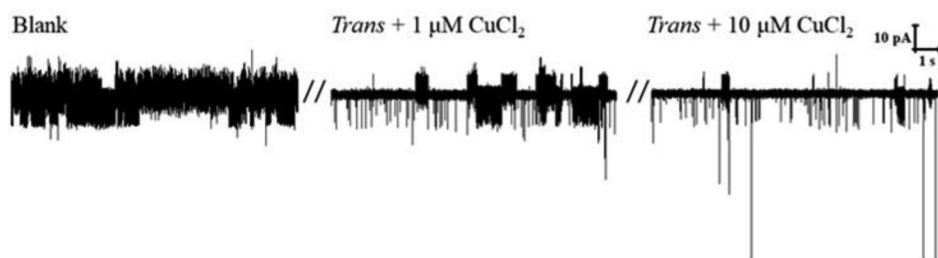


Fig. 2

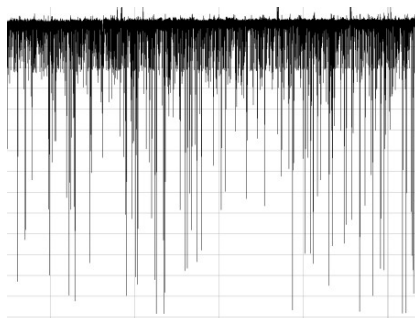


Fig. 3

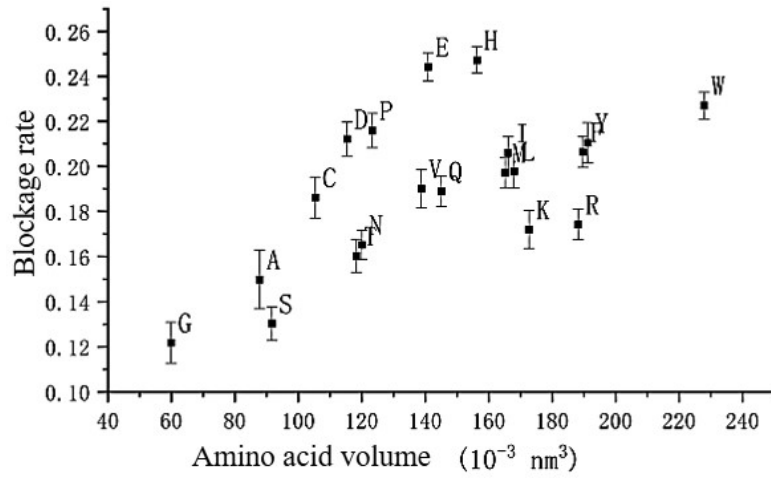


Fig. 4

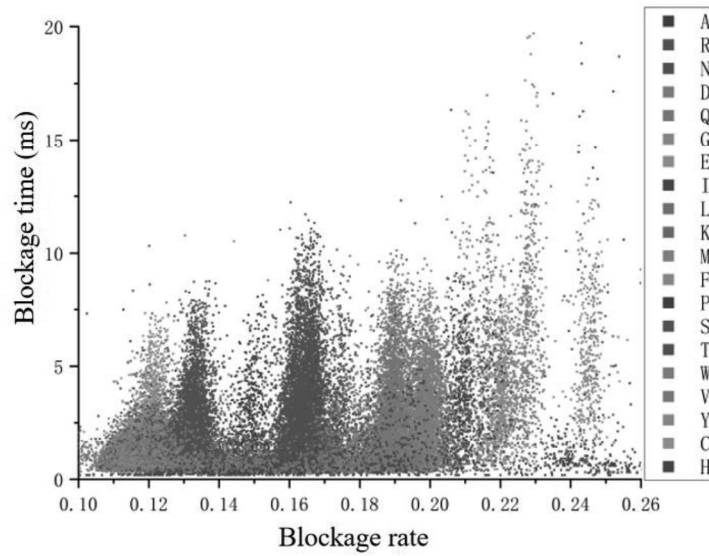


Fig. 5

	Level	State	Event Start	Event End T	Amplitude (pA)	Amp S.D. (pA)	Dwell Time (ms)	Inst. Freq. (Hz)	Interevent I
1	0	A	567929.188	567994.188	0.21275	0.79811	65.00000	N/A	Not found
2	1	AB	567994.188	567994.438	-1.11205	0.00000	0.25000	N/A	Not found
3	0	A	567994.438	568044.188	0.04932	0.77159	49.75000	15.32567	65.25000
4	1	A	568044.188	568050.875	-19.49305	1.34580	6.68750	20.00000	50.00000
5	0	A	568050.875	568058.938	0.36850	0.63460	8.06250	17.71872	56.43750
6	1	A	568058.938	568062.563	-20.70846	1.97806	3.62500	67.79661	14.75000
7	0	A	568062.563	568070.188	-0.16525	0.78781	7.62500	85.56150	11.68750
8	1	AB	568070.188	568070.375	-2.32757	0.00000	0.18750	88.88889	11.25000

Fig. 6A

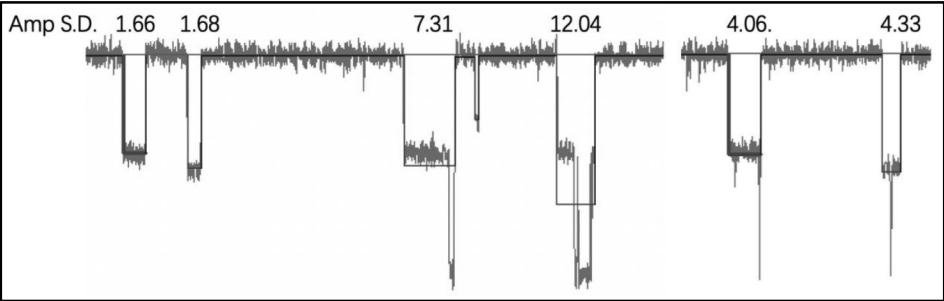


Fig. 6B

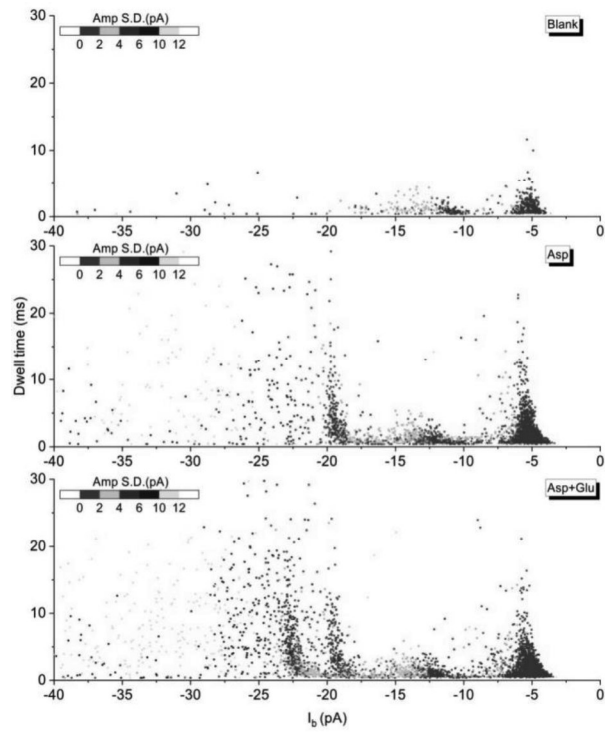


Fig. 6C

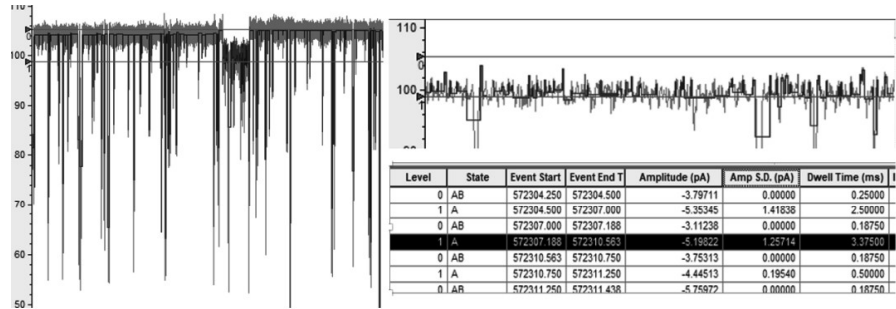


Fig. 6D



Fig. 6E

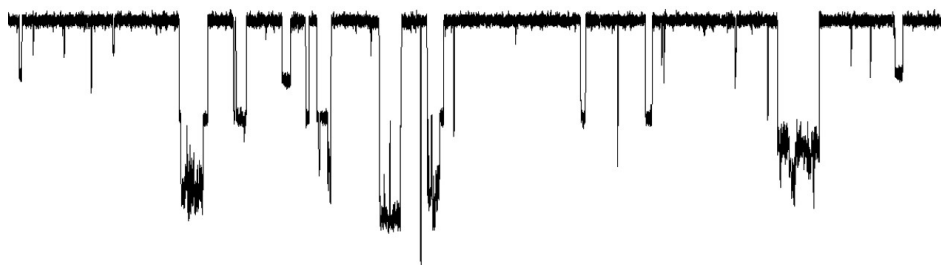


Fig. 7A

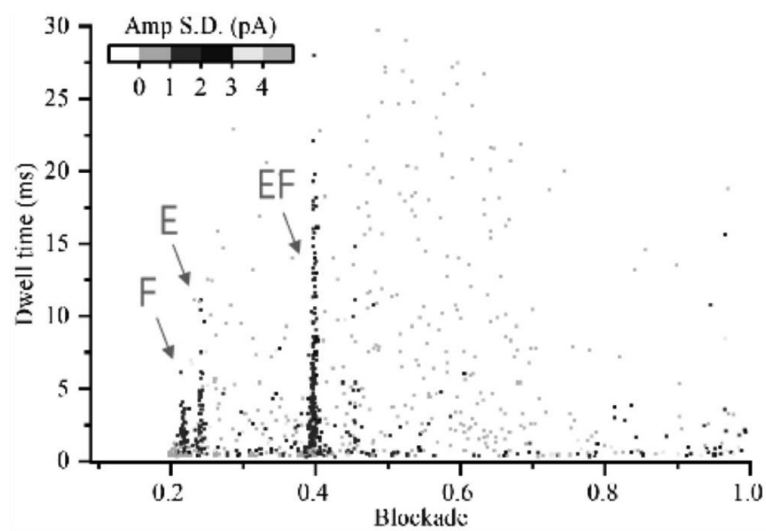


Fig. 7B

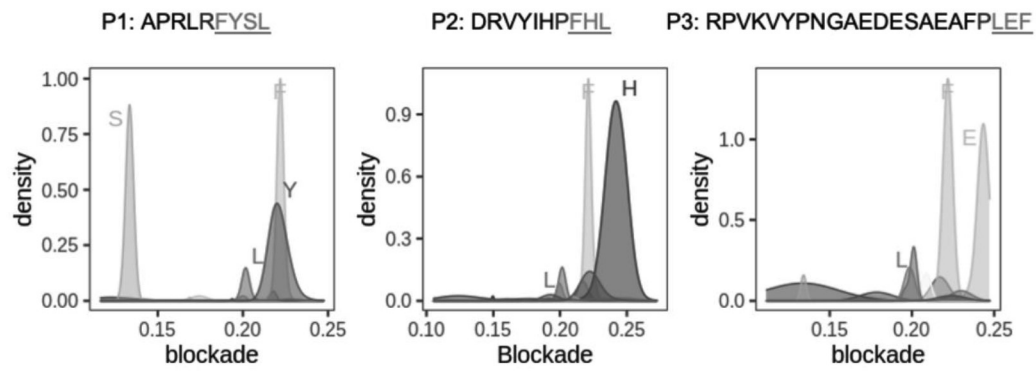


Fig. 7C

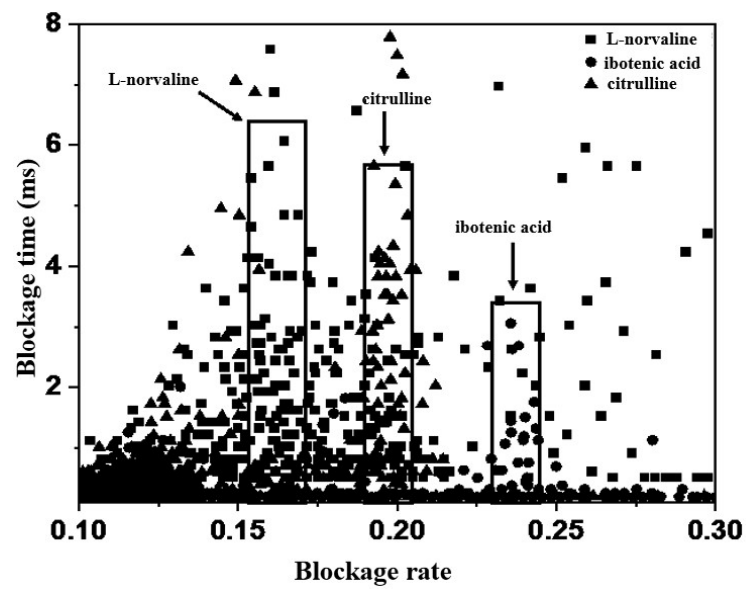


Fig. 8A

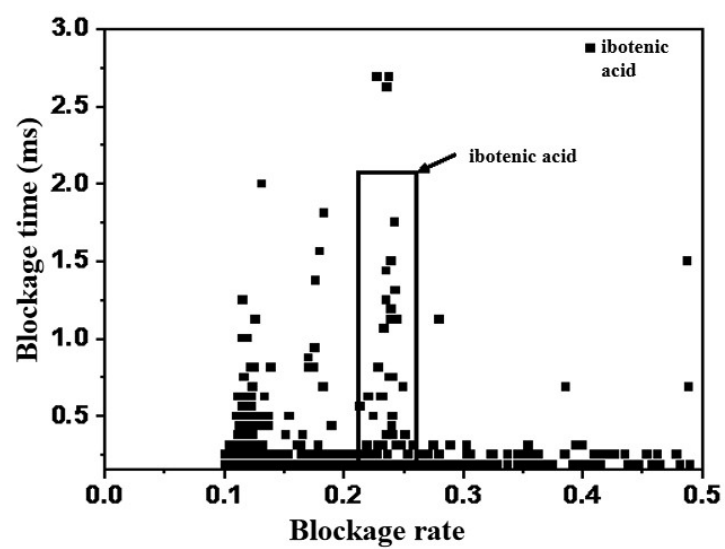


Fig. 8B

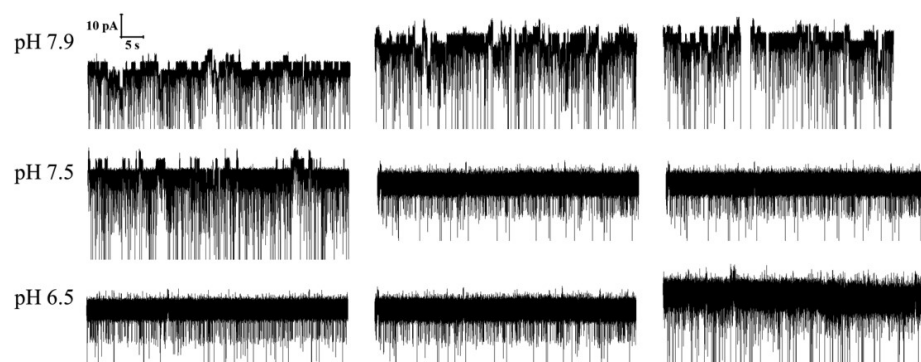


Fig. 9

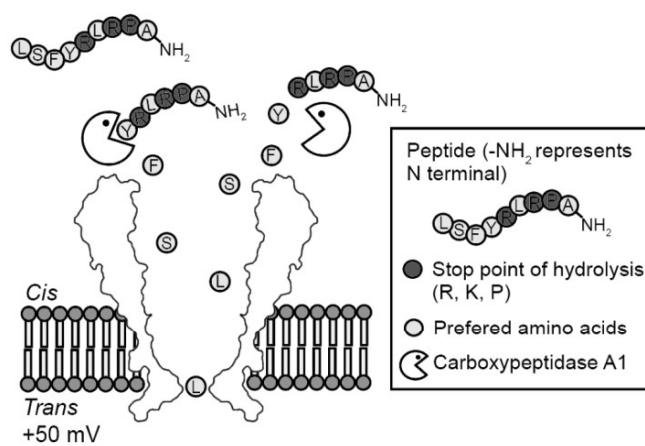


Fig. 10

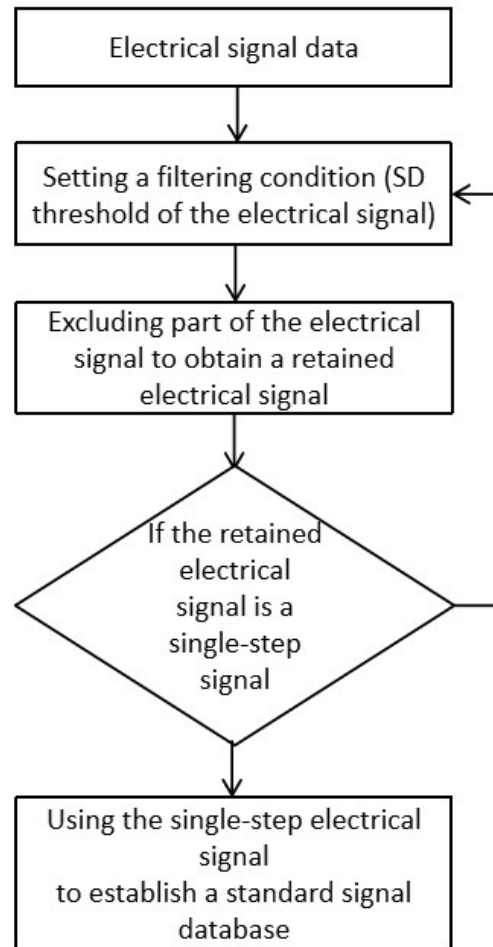


Fig. 11

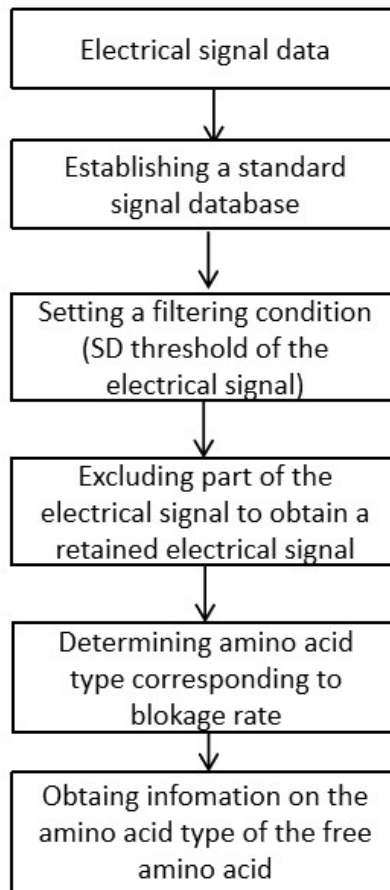


Fig. 12