

细胞外侧



$$g_r = g_{Cl} + g_{Na} + g_K = 14.5 \times 10^{-6} S$$

$$E_r = \frac{g_K E_K + g_{Cl} E_{Cl} + g_{Na} E_{Na}}{g_{Cl} + g_{Na} + g_K} = -70 \text{ 毫伏}$$

细胞质侧