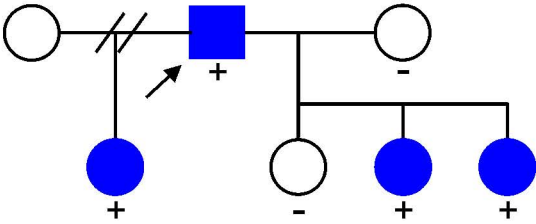
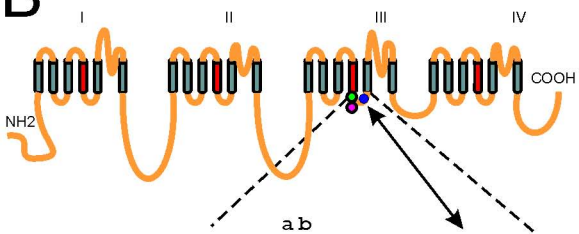
A



B



a b

$Na_v1.1$	EGMR**V**V**V**NALLGAI**P**SIMN
$Na_v1.2$	EGMR**V**V**V**NALLGAI**P**SIMN
$Na_v1.3$	EGMR**V**V**V**NALVGAI**P**SIMN
$Na_v1.4$	EGMR**V**V**V**NALLGAI**P**SIMN
$Na_v1.5$	EGMR**V**V**V**NALVGAI**P**SIMN
$Na_v1.6$	EGMR**V**V**V**NALVGAI**P**SIMN
$Na_v1.7$	EGMR**V**V**V**NALIGAI**P**SIMN
$Na_v1.8$	EGMR**V**V**V**DALVGAI**P**SIMN
$Na_v1.9$	EGMK**V**V**V**NALIGAI**P**AILN
$Na_v1.7_{P1308L}$	EGMR**V**V**V**NALIGAI**L**SIMN
$Na_v1.7_{V1298F}$	EGMR**F**V**V**NALIGAI**P**SIMN
$Na_v1.7_{V1298D}$	EGMR**D**V**V**NALIGAI**P**SIMN
$Na_v1.7_{V1299F}$	EGMR**V**F**V**NALIGAI**P**SIMN