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Biochemical and genetic studies on the ethanol-induced impairment of nervous function. The effects of chronic ethanol exposure on Ca²⁺ ATPase and NMDA-receptor dependent synaptic activity was studied using synaptosomal preparations from rat brains. Long-term ethanol exposure (6-12 weeks) decreased the specific activity of Ca²⁺ ATPase. No significant changes in the activities of acetylcholinesterase, Na⁺/K⁺ ATPase, Ca²⁺ Mg²⁺ ATPase, Mg²⁺-ATPase, or in the specific activity of other enzymes were observed. In addition, electrophysiological studies revealed that ethanol (9-12 weeks) inhibited excitatory (1-2 mM) and depolarizing (3-4 mM) synaptic responses and altered synaptic transmission as indicated by a decrease in the excitatory junction potential. These data suggest that long-term ethanol treatment alters Ca²⁺ ATPase activity and neurotransmission. In addition, ethanol-induced impairment of neurotransmission could be at least partially due to a reduction in the function of the N-methyl-D-aspartate (NMDA) receptor complex.

1928 U.S. Open (golf) The 1928 U.S. Open was the 24th U.S. Open, held June 8–11 at Riviera Country Club in Los Angeles, California, in the Westwood section of Los Angeles, California, west of Beverly Hills. Sam Snead won his first of five U.S. Opens in a playoff over runner-up Jimmy Thomson. It was the first U.S. Open played on the West Coast, the first staged at Riviera, and the first to be played at night. The U.S. Open began as an 18-hole match play competition. In 1919, some match play was added. Sam Snead defeated Thomson in a 36-hole playoff, 6 and 5. Bob Jones, another future winner, also led with a score of -7 on Friday afternoon. After being in the lead at the end of the second round, Jones missed the first putt of the third round. He took one on the green on the par-4 ninth, and made a birdie. Jones sank a clutch putt on the 10th to avoid a bogey. The 72

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