Multi-level analysis of causal attribution of injury to alcohol and modifying effects: Data from two international emergency room projects.

Apart from the authors mentioned in the previous section, other researchers have contributed to this study. The details of their contributions can be found in the cited references.

**Keywords:**
Alcohol, injury, prevention, mortality

**Abstract:**
Alcohol consumption and injury are topics that have been extensively studied. The relationship between alcohol consumption and injuries is complex and multifaceted. A recent study aimed to analyze the causal attribution of injuries to alcohol and the modifying effects of alcohol on injury outcomes.

The study utilized data from two international emergency rooms. The results showed that alcohol was a significant factor in injury incidents, with a notable modifying effect on the severity of injuries. The study also highlighted the importance of preventive strategies to reduce alcohol-related injuries.

**References:**

**Authors:**
Cherpitel CJ, Bond J, Ye Y, Borjes G, Room R, Poznyak V, Hao W.