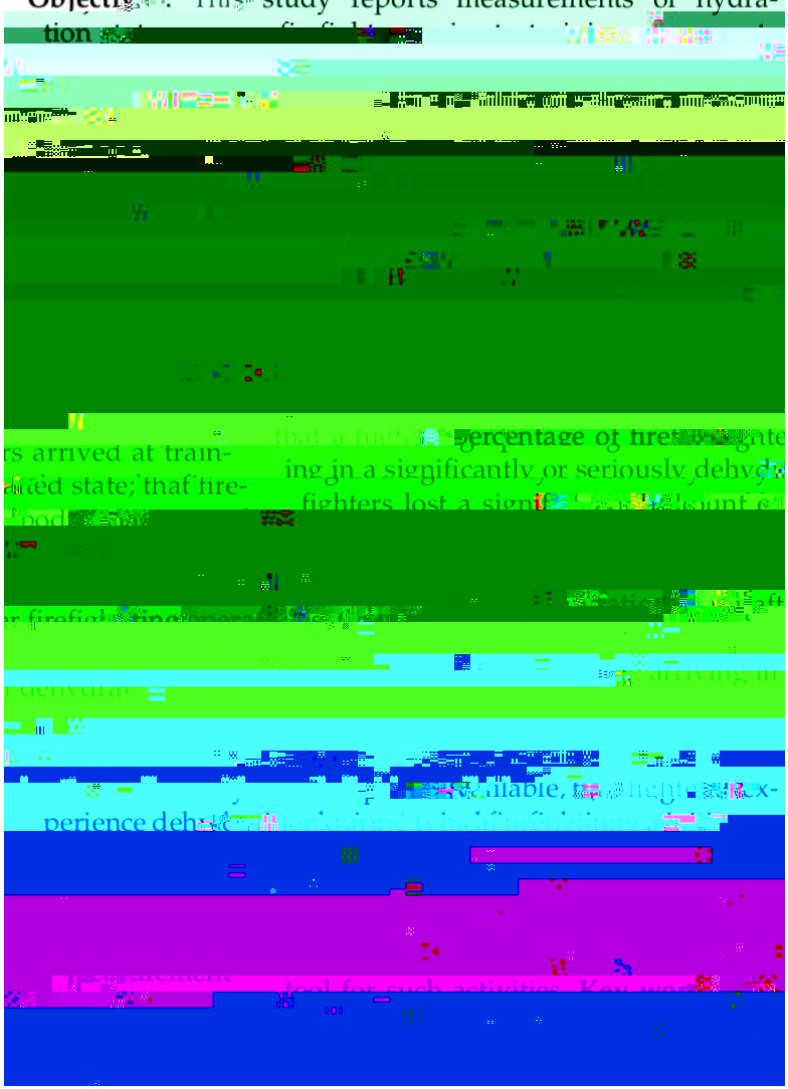
Abstract

Objectiv. This study reports measurements for hydration



rs arrived at train- | percentage of fire | ing in a significantly or seriously dehyd | fighters lost a signif

ted state; that fire-

perience dehy | available, | ex-

tool for such activities. Key wor