## TOO MUCH WORK, TOO LITTLE HEALTH?: THE CONSEQUENCES OF EXCESS WORK HOURS ON WORKER MORBIDITY

\*1Ririn Nopiah,<sup>2</sup>Hifki Mardia Oktaviani,<sup>3</sup>Renata Dwi Rahma 1,2,<sup>3</sup>Department of Economics, University of Bengkulu, Indonesia

\*Corresponding Email: ririn nopiah@unib.ac.id

Abstract. In the increasingly competitive modern era, excessive working hours have become commonplace in various industrial sectors. However, the increase in working hours often has a negative impact on workers' health. This study aims to examine the effect of excessive working hours on workers' morbidity in Bengkulu. Using data from the National Socio-Economic Survey (SUSENAS), this study uses the Instrumental Variable (IV) Probit analysis method to address the potential for endogeneity in the relationship between variables. The results show that excessive working hours have a positive and significant effect on the chance of increasing workers' morbidity rates by 9.7 percent. In addition, domicile factors, types of business fields and expenditures also contribute to the chance of morbidity status. This study emphasizes that excessive working hours have a heavy burden on workers' physical and mental health, so it is important to implement policies that support work-life balance and health promotion programs in the workplace.

**Keywords:** Working hours; Morbidity; Instrumental Variables; SUSENAS; Bengkulu