

Pengaruh Upah Minimum terhadap Jumlah Pekerja Paruh Waktu = Effect of Minimum Wages on Part Time Workers

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Abstrak

[Penelitian ini bertujuan untuk menganalisis pengaruh upah minimum terhadap pekerja paruh waktu dengan menggunakan data panel dari tahun 2008 2013 dan 33 provinsi di Indonesia Metode yang digunakan adalah regresi data panel Variabel dependen dalam persamaan ini adalah pekerja paruh waktu Variabel independen adalah upah minimum provinsi UMP tingkat pengangguran terbuka TPT produk domestik regional bruto PDRB tingkat partisipasi angkatan kerja perempuan angkatan kerja perempuan berpendidikan rendah dan interaksi UMP dengan angkatan kerja perempuan berpendidikan rendah Hasil studi ini menunjukkan kebijakan upah minimum berpengaruh positif dan signifikan secara statistik Kenaikan 1 persen pertumbuhan upah minimum provinsi akan meningkatkan jumlah pekerja paruh waktu sebesar 0 5113 persen ;This study aimed to analyze the effect of minimum wages on part time workers using panel data from years 2008 2013 and 33provinces in Indonesia The method used is panel data regression The dependent variable in this equation is the part time workers The independent variable is the provincial minimum wage UMP unemployment rate TPT regional gross domestic product GDP the level of labor force participation of women low educated female work force and UMP interaction with low educated female work force These studies suggest a positive effect on the minimum wage policy and statistically significant Increase of 1 per cent growth in the provincial minimum wage will increase the number of part time workers at 0 5113 percent ;This study aimed to analyze the effect of minimum wages on part time workers using panel data from years 2008 2013 and 33provinces in Indonesia The method used is panel data regression The dependent variable in this equation is the part time workers The independent variable is the provincial minimum wage UMP unemployment rate TPT regional gross domestic product GDP the level of labor force participation of women low educated female work force and UMP interaction with low educated female work force These studies suggest a positive effect on the minimum wage policy and statistically significant Increase of 1 per cent growth in the provincial minimum wage will increase the number of part time workers at 0 5113 percent , This study aimed to analyze the effect of minimum wages on part time workers using panel data from years 2008 2013 and 33provinces in Indonesia The method used is panel data regression The dependent variable in this equation is the part time workers The independent variable is the provincial minimum wage UMP unemployment rate TPT regional gross domestic product GDP the level of labor force participation of women low educated female work force and UMP interaction with low educated female work force These studies suggest a positive effect on the minimum wage policy and statistically significant Increase of 1 per cent growth in the provincial minimum wage will increase the number of part time workers at 0 5113 percent]