

"Year-over-year change in private-sector nominal average hourly earnings, 2007-2024"

"From <https://www.epi.org/nominal-wage-tracker/>"

"date" "All nonfarm employees" "Production/nonsupervisory workers"

"Mar-2007"	"3.4%"	"4.1%"
"Apr-2007"	"3.1%"	"3.8%"
"May-2007"	"3.5%"	"4.1%"
"Jun-2007"	"3.6%"	"4.2%"
"Jul-2007"	"3.3%"	"4.1%"
"Aug-2007"	"3.3%"	"4.0%"
"Sep-2007"	"3.1%"	"4.0%"
"Oct-2007"	"3.1%"	"3.8%"
"Nov-2007"	"3.1%"	"3.8%"
"Dec-2007"	"2.9%"	"3.8%"
"Jan-2008"	"3.0%"	"3.7%"
"Feb-2008"	"2.8%"	"3.8%"
"Mar-2008"	"3.0%"	"3.8%"
"Apr-2008"	"2.9%"	"3.7%"
"May-2008"	"3.0%"	"3.7%"
"Jun-2008"	"2.7%"	"3.6%"
"Jul-2008"	"3.1%"	"3.7%"
"Aug-2008"	"3.3%"	"3.9%"
"Sep-2008"	"3.2%"	"3.7%"
"Oct-2008"	"3.3%"	"3.8%"
"Nov-2008"	"3.6%"	"3.9%"
"Dec-2008"	"3.6%"	"3.9%"
"Jan-2009"	"3.6%"	"3.7%"
"Feb-2009"	"3.4%"	"3.6%"
"Mar-2009"	"3.3%"	"3.5%"
"Apr-2009"	"3.3%"	"3.4%"
"May-2009"	"3.0%"	"3.1%"
"Jun-2009"	"2.9%"	"2.9%"
"Jul-2009"	"2.7%"	"2.7%"
"Aug-2009"	"2.4%"	"2.7%"
"Sep-2009"	"2.5%"	"2.7%"
"Oct-2009"	"2.5%"	"2.7%"
"Nov-2009"	"2.2%"	"2.7%"
"Dec-2009"	"1.9%"	"2.5%"
"Jan-2010"	"2.0%"	"2.7%"
"Feb-2010"	"2.1%"	"2.5%"
"Mar-2010"	"1.8%"	"2.2%"
"Apr-2010"	"1.8%"	"2.4%"
"May-2010"	"1.9%"	"2.6%"
"Jun-2010"	"1.8%"	"2.5%"
"Jul-2010"	"1.8%"	"2.4%"
"Aug-2010"	"1.8%"	"2.4%"
"Sep-2010"	"1.8%"	"2.2%"
"Oct-2010"	"2.0%"	"2.5%"
"Nov-2010"	"1.7%"	"2.2%"
"Dec-2010"	"1.8%"	"2.0%"
"Jan-2011"	"2.0%"	"2.4%"
"Feb-2011"	"1.9%"	"2.1%"
"Mar-2011"	"1.8%"	"2.1%"
"Apr-2011"	"1.9%"	"2.1%"

"May-2011"	"2.0%"	"2.1%"
"Jun-2011"	"2.1%"	"2.0%"
"Jul-2011"	"2.3%"	"2.3%"
"Aug-2011"	"2.0%"	"1.9%"
"Sep-2011"	"2.0%"	"2.0%"
"Oct-2011"	"2.0%"	"1.9%"
"Nov-2011"	"2.0%"	"1.8%"
"Dec-2011"	"2.0%"	"1.8%"
"Jan-2012"	"1.7%"	"1.3%"
"Feb-2012"	"1.8%"	"1.5%"
"Mar-2012"	"2.1%"	"1.7%"
"Apr-2012"	"2.1%"	"1.7%"
"May-2012"	"1.8%"	"1.3%"
"Jun-2012"	"2.0%"	"1.5%"
"Jul-2012"	"1.7%"	"1.4%"
"Aug-2012"	"1.8%"	"1.4%"
"Sep-2012"	"1.9%"	"1.5%"
"Oct-2012"	"1.6%"	"1.2%"
"Nov-2012"	"1.9%"	"1.5%"
"Dec-2012"	"2.2%"	"1.7%"
"Jan-2013"	"2.2%"	"1.8%"
"Feb-2013"	"2.1%"	"2.0%"
"Mar-2013"	"1.9%"	"1.8%"
"Apr-2013"	"2.1%"	"1.8%"
"May-2013"	"2.1%"	"1.9%"
"Jun-2013"	"2.1%"	"2.1%"
"Jul-2013"	"2.0%"	"2.0%"
"Aug-2013"	"2.3%"	"2.2%"
"Sep-2013"	"2.1%"	"2.2%"
"Oct-2013"	"2.2%"	"2.3%"
"Nov-2013"	"2.2%"	"2.3%"
"Dec-2013"	"1.9%"	"2.2%"
"Jan-2014"	"2.0%"	"2.3%"
"Feb-2014"	"2.3%"	"2.6%"
"Mar-2014"	"2.2%"	"2.5%"
"Apr-2014"	"2.0%"	"2.3%"
"May-2014"	"2.1%"	"2.4%"
"Jun-2014"	"2.1%"	"2.3%"
"Jul-2014"	"2.1%"	"2.3%"
"Aug-2014"	"2.2%"	"2.4%"
"Sep-2014"	"2.0%"	"2.2%"
"Oct-2014"	"2.0%"	"2.2%"
"Nov-2014"	"2.1%"	"2.3%"
"Dec-2014"	"1.8%"	"1.8%"
"Jan-2015"	"2.1%"	"2.0%"
"Feb-2015"	"1.9%"	"1.6%"
"Mar-2015"	"2.2%"	"2.0%"
"Apr-2015"	"2.3%"	"2.0%"
"May-2015"	"2.3%"	"2.1%"
"Jun-2015"	"2.1%"	"2.0%"
"Jul-2015"	"2.1%"	"2.0%"
"Aug-2015"	"2.2%"	"2.1%"
"Sep-2015"	"2.3%"	"2.0%"
"Oct-2015"	"2.5%"	"2.4%"

"Nov-2015"	"2.4%"	"2.1%"
"Dec-2015"	"2.5%"	"2.5%"
"Jan-2016"	"2.5%"	"2.5%"
"Feb-2016"	"2.4%"	"2.4%"
"Mar-2016"	"2.4%"	"2.3%"
"Apr-2016"	"2.6%"	"2.6%"
"May-2016"	"2.4%"	"2.3%"
"Jun-2016"	"2.6%"	"2.5%"
"Jul-2016"	"2.8%"	"2.6%"
"Aug-2016"	"2.5%"	"2.4%"
"Sep-2016"	"2.6%"	"2.6%"
"Oct-2016"	"2.8%"	"2.5%"
"Nov-2016"	"2.6%"	"2.4%"
"Dec-2016"	"2.7%"	"2.5%"
"Jan-2017"	"2.4%"	"2.3%"
"Feb-2017"	"2.7%"	"2.4%"
"Mar-2017"	"2.6%"	"2.3%"
"Apr-2017"	"2.5%"	"2.2%"
"May-2017"	"2.5%"	"2.3%"
"Jun-2017"	"2.5%"	"2.3%"
"Jul-2017"	"2.6%"	"2.3%"
"Aug-2017"	"2.6%"	"2.4%"
"Sep-2017"	"2.8%"	"2.5%"
"Oct-2017"	"2.3%"	"2.2%"
"Nov-2017"	"2.4%"	"2.3%"
"Dec-2017"	"2.7%"	"2.5%"
"Jan-2018"	"2.8%"	"2.6%"
"Feb-2018"	"2.6%"	"2.7%"
"Mar-2018"	"2.9%"	"2.8%"
"Apr-2018"	"2.8%"	"2.7%"
"May-2018"	"2.9%"	"2.9%"
"Jun-2018"	"3.0%"	"2.9%"
"Jul-2018"	"2.8%"	"2.8%"
"Aug-2018"	"3.1%"	"3.0%"
"Sep-2018"	"3.1%"	"3.0%"
"Oct-2018"	"3.3%"	"3.2%"
"Nov-2018"	"3.4%"	"3.5%"
"Dec-2018"	"3.5%"	"3.6%"
"Jan-2019"	"3.2%"	"3.4%"
"Feb-2019"	"3.6%"	"3.5%"
"Mar-2019"	"3.5%"	"3.6%"
"Apr-2019"	"3.2%"	"3.5%"
"May-2019"	"3.3%"	"3.5%"
"Jun-2019"	"3.4%"	"3.6%"
"Jul-2019"	"3.4%"	"3.7%"
"Aug-2019"	"3.4%"	"3.7%"
"Sep-2019"	"3.1%"	"3.6%"
"Oct-2019"	"3.1%"	"3.7%"
"Nov-2019"	"3.3%"	"3.7%"
"Dec-2019"	"3.0%"	"3.1%"
"Jan-2020"	"3.1%"	"3.3%"
"Feb-2020"	"3.0%"	"3.4%"
"Mar-2020"	"3.5%"	"3.6%"
"Apr-2020"	"8.0%"	"7.8%"

"May-2020"	"6.7%"	"6.9%"
"Jun-2020"	"5.1%"	"5.6%"
"Jul-2020"	"4.9%"	"4.8%"
"Aug-2020"	"4.8%"	"5.1%"
"Sep-2020"	"4.8%"	"4.8%"
"Oct-2020"	"4.6%"	"4.6%"
"Nov-2020"	"4.5%"	"4.6%"
"Dec-2020"	"5.4%"	"5.6%"
"Jan-2021"	"5.2%"	"5.3%"
"Feb-2021"	"5.3%"	"5.2%"
"Mar-2021"	"4.5%"	"4.9%"
"Apr-2021"	"0.7%"	"1.5%"
"May-2021"	"2.3%"	"2.8%"
"Jun-2021"	"3.9%"	"4.1%"
"Jul-2021"	"4.3%"	"5.1%"
"Aug-2021"	"4.4%"	"5.2%"
"Sep-2021"	"4.9%"	"6.0%"
"Oct-2021"	"5.5%"	"6.5%"
"Nov-2021"	"5.4%"	"6.6%"
"Dec-2021"	"5.0%"	"6.4%"
"Jan-2022"	"5.7%"	"6.9%"
"Feb-2022"	"5.3%"	"6.8%"
"Mar-2022"	"5.9%"	"7.0%"
"Apr-2022"	"5.8%"	"6.9%"
"May-2022"	"5.6%"	"6.7%"
"Jun-2022"	"5.4%"	"6.7%"
"Jul-2022"	"5.5%"	"6.5%"
"Aug-2022"	"5.4%"	"6.2%"
"Sep-2022"	"5.1%"	"5.9%"
"Oct-2022"	"5.0%"	"5.8%"
"Nov-2022"	"5.1%"	"5.9%"
"Dec-2022"	"4.9%"	"5.5%"
"Jan-2023"	"4.6%"	"5.2%"
"Feb-2023"	"4.7%"	"5.4%"
"Mar-2023"	"4.6%"	"5.4%"
"Apr-2023"	"4.7%"	"5.2%"
"May-2023"	"4.6%"	"5.1%"
"Jun-2023"	"4.7%"	"5.0%"
"Jul-2023"	"4.7%"	"5.0%"
"Aug-2023"	"4.5%"	"4.8%"
"Sep-2023"	"4.5%"	"4.7%"
"Oct-2023"	"4.3%"	"4.6%"
"Nov-2023"	"4.3%"	"4.6%"
"Dec-2023"	"4.3%"	"4.5%"
"Jan-2024"	"4.4%"	"4.7%"
"Feb-2024"	"4.3%"	"4.5%"
"Mar-2024"	"4.1%"	"4.2%"
"Apr-2024"	"3.9%"	"4.0%"
"May-2024"	"4.0%"	"4.0%"
"Jun-2024"	"3.8%"	"4.0%"
"Jul-2024"	"3.6%"	"3.9%"
"Aug-2024"	"3.9%"	"4.0%"
"Sep-2024"	"4.0%"	"3.9%"

"Source: EPI analysis of Bureau of Labor Statistics Current Employment Statistics public data series. "