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For the first time, a study of Wisconsin school districts shows that state funding has remained relatively stable as a share of total school funding over the last decade. But state funding has not been going to teachers, as some education reform advocates have claimed, according to a study by the Wisconsin State Education Association. That's not because schools are getting more efficient in spending money, but because overall funding for schools has remained relatively stable over the last decade. "I was really surprised by the fact that when you look at it and get to the bottom line, we're actually spending less and less on our schools," said Jane Haley, director of legislative advocacy for the Wisconsin State Education Association, a union that represents more than 34,000 teachers. "I think people are trying to have a debate and a conversation about what's going on in the state and the lack of funding for education. But there's no debate over what's really going on here," Haley said. The study shows the state's funding per student has declined over the last 10 years, when adjusted for inflation. It also shows that despite the state's budget problems, average total school spending has increased. While cuts have hit some districts, school spending as a share of total state spending has remained relatively stable, according to the report, done by Norm Metzger and Eric Olson, professors at the University of Wisconsin-Madison. They analyzed data from the U.S. Department of Education. The state's funding per student has decreased by 8 percent. But that's because total school funding has grown overall, and per student spending has not. The adjusted amount spent per student has increased from \$5,420 in 2003 to \$6,083 in 2013. Total state funding per student is roughly what it was 10 years ago, about \$6,200. Haley said school leaders are hopeful that the state's next budget

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Category:Indian films Category:2009 films Category:2000s Hindi-language films Category:Films shot in India Category:Indian action films Category:Indian action drama films Category:Films set in New York City Category:Films shot in New York City Category:Films shot in Mumbai Category:Films shot in Mumbai Category:Indian romantic drama films Category:2000s romantic drama films Category:Films shot in MaharashtraMolecular dynamics simulations of poly(1-vinyl-2-pyrrolidone) films at the air-water interface. In this study, we have performed molecular dynamics (MD) simulations for a poly(1-vinyl-2-pyrrolidone) (PVP) film at the air-water interface. The dependence of the dynamic behavior of PVP at the air-water interface on different film thicknesses is studied. Based on the simulations, the time-dependent thickness profiles and its fluctuations of the PVP film at the air-water interface are described. It is found that the thickness profiles obtained from the simulations are similar to those obtained from the Langmuir isotherm. For thicknesses ranging from 4 to 8 nm, there are two different adsorption regimes in the oscillation of the film thickness profile: oscillations with low amplitude and oscillations with high amplitude. For thicknesses larger than 8 nm, only oscillations with high amplitude are observed. The fluctuations of the film thickness profiles are found to be directly correlated with the strength of the interaction between the PVP molecules at the air-water interface. It is also found that the strength of the interaction at the air-water interface depends on the film thickness. Furthermore, it is found that the time-dependent thickness profiles are more sensitive to the fluctuations of the film thickness profiles than to the thickness of the film.Infrared microspectroscopy in developmental biology. Infrared microspectroscopy has contributed significantly to our understanding of the molecular processes that are involved in the development 2d92ce491b