

Final Project

The screenshot shows the EssayPro website homepage. At the top, the logo 'ESSAYPRO' is on the left, and navigation links 'How To Order', 'Reviews', 'About Us', and 'Write My Essay' are in the center. On the right, there are links for 'DBA: EPRO', 'Log In', and a blue 'Sign Up' button. The main banner features a student sleeping at a desk with a cup of pens. The text reads: 'WRITING SERVICE AT YOUR CONVENIENCE', 'You - Send us your homework We - Do it all for you', and 'Grab your original paper for just \$10 per page with a free plagiarism report included'. A blue button says 'Write My Essay!'. A 'Calculate the price' widget is overlaid on the right, showing options for 'Writing', 'Rewriting', and 'Editing'. It has dropdowns for 'Essay (any type)', 'College', and '2 weeks'. A word counter shows '1 page / 275 words'. There are radio buttons for 'Double spaces' (selected) and 'Single spaces'. The price is '\$11.4' with a flame icon. A blue button at the bottom says 'Write My Paper'. Below the banner, three review widgets are shown: 'EssayPro Reviews' with a 4.9 rating, 'ResellerRatings' with a 4.9 rating, and 'Sitejabber' with a 4.8 rating.

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Research Study #1 (Identify Researchers & Year of Publication): Title: The calming effect of a maternal breast milk odor on the human born infant. Researcher: Shota Nishitani et al., Year of Publication: 2009 Description of Research Study (Methods & Results): In this study the researchers tested the pain responses in newborns who are experiencing heel sticks. They split forty-eight newborns into four categories, each with a different type of milk odor origination. The four groups were: own mother's breast milk odor, another mother's breast milk odor, formula milk odor, and a control group (Nishitani, 2009). Different reactions were recorded in the duration of the heel sticks such as crying out, grimacing, and motor activities. Another measurement taken in Nishitani's study was the salivary cortisol concentration in order to give a biochemical standpoint (2009). The results all showed that having the scent of the infants maternal breast milk calmed and reduced reaction to the pain being inflicted compared to the other three categories of milk odor. How has this study helped you to better understand why people behave and think the way they do? This study helped me to better understand the amazing connection that an infant has to its mother. This linking starts out from conception and stays with each individual well after birth. This study can also show why infants become uncomfortable and unhappy when their mother leaves or is not nearby. The fact that a simple smell of their birth mother gives them a sense of belonging and safety is just incredible to me. I personally believe

that this is why the attachment to our parents never really goes away. Bonds between parent and child go much deeper than physical; they are biological, chem..... middle of papern newborn infant. Neuroscience Research, 63(1), 66-71. Retrieved from <http://www.sciencedirect.com/science/article/pii/S0168010208002708>Gunzelmann, G. (2011). Sleep loss and driver performance: Quantitative predictions with zero free parameters. Cognitive Systems Research, 12(2), 154-163. Retrieved from <http://www.sciencedirect.com/science/article/pii/S1389041710000586>Pavlov, I. (1890s). Classical conditioning. Psychology Around Us, 234-235.Karasik, L. B., Adolph, K. E., Tamis-LeMonda, C. S., & Bornstein, M. H. (2010). Cross-cultural research on motor development. Behav Brain, 33(2-3), 95-96. Retrieved from <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3175590/>Catrambone, R. (1998). The subgoal learning model: Creating better examples so that students can solve novel problems. . Journal of Experimental Psychology, 127(4), 355-376. doi: 10.1037/0096-3445.127.4.355

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