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Sound Mix: Dolby Digital / DTS Sound The film has been produced in English. The film received poor reviews. James Berardinelli wrote, "Most of the dialogue is so inane that it's hard to believe the filmmakers actually think that anyone will enjoy this offering." However, Uday Bhatia of Rediff said, "I have always felt that this film never lived up to its potential. But it becomes worth watching once. It is too often the first big-screen, full-length version of a stage play." Malini Menon of The Hindu said, "Though it follows the story closely and the images are crisp, the film fails to take off. It is an experience that is

worthwhile only if you are an avid follower of theatre." David Ansell of The Monthly Film Bulletin called it a "disappointing British take on a major stage play" that fails to capture the atmosphere of the original. References External links The Habit of Art" on IMDb Category:Indian films Category:Indian films based on plays Category:Films set in Hyderabad, India

Category:Films based on Indian novels Category:Directorial debut films Category:Films directed by Josef Leithoff A novel approach for high-resolution proton spectroscopy of protein-ligand complexes: application to the mechanism of human Cu/Zn superoxide dismutase. A powerful probe for protein-ligand interactions is obtained through combining backbone-directed, nonprotonated ligand-specific exchange with H/D exchange (HXD) using heteronuclear ^1H - ^{15}N residual dipolar coupling. HXD experiments can detect ligand binding in the protein matrix of a complex mixture, provided that an effective method of distinguishing between bound and unbound components is available. We apply a HXD approach to the SOD-Cu/Zn complex, monitoring the H/D exchange of backbone amide protons in the protein ligand-binding region. The results show that backbone amide protons in the Cu/Zn-binding region are rapidly exchanged, due to their proximity to the ligand and in the local environment of the ligand-protein complex. The exchange data are analyzed in terms of two main components, one corresponding to fast exchange in the free ligand and a second component corresponding to intermediate exchange in the protein-ligand complex. The observed exchange rate of the latter component is remarkably 82157476af

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