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pdf.[progress in drug-resistance of
mycobacterium tuberculosis and its implication
for tuberculosis control]. there has been no
significant change in the drug resistance rate of
mycobacterium tuberculosis in recent years,
and the increase in drug resistance is mainly
due to the emergence of multidrug-resistant
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accurate detection technology for drugs and the introduction of rapid and effective treatment of drug-resistant tb are the keys to stop the development of mdr-tb and xdr-tb. cop9 signalosome functions as a master regulator for the ubiquitination and degradation of histones. cop9 signalosome is a conserved multiprotein module that functions as a substrate receptor in the ubiquitin-proteasome system. genetic studies in yeast have identified cop9 as an essential protein involved in the ubiquitination and degradation of the transcriptional repressor gis1. however, the physiological functions of cop9 signalosome in mammalian cells are unknown. here we show that cop9 signalosome functions as a master regulator for the ubiquitination and degradation of histones. we found that the level of histones h2b and h3 in hela cells is increased upon cop9 signalosome depletion. moreover, we found that both the transcriptional repressor gis1 and the histone methyltransferase suv39h1 are substrates of the cop9 signalosome. our results provide direct evidence that cop9 signalosome functions as a specific substrate receptor for

the ubiquitination and degradation of histones. laryngeal and laryngeal functions of patients with benign vocal fold lesions. sixty-four patients with benign laryngeal lesions were studied by a computerized version of the western health examination survey of voice and swallowing. voice measures included peak flow rate, sustained phonation time, and voice onset time. laryngeal measures included penetration-aspiration quotient, inspiratory capacity, and maximum phonation time. the results were compared to the results of a control group of healthy subjects. the results for the patient group showed that there were no differences among the patient and control group on the vocal measures. however, the patients were found to have significantly lower laryngeal measures than the control group. the patients with benign laryngeal lesions are able to maintain an adequate airway, but their laryngeal functions are impaired as measured by the laryngeal measures. the implications of these findings for the management of patients with benign laryngeal lesions are discussed.q: how to create a post request using get request

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