

coordinates protein-protein interactions essential for endocytosis.', *The Journal of cell biology*. Rockefeller University Press, 141(1), pp. 71–84. doi: 10.1083/JCB.141.1.71.

Wong, M. H., Meng, L., Rajmohan, R., Yu, S. and Thanabalu, T. (2010) 'Vrp1p-Las17p interaction is critical for actin patch polarization but is not essential for growth or fluid phase endocytosis in *S. cerevisiae*', *Biochimica et biophysica acta*, 1803(12), pp. 1332–1346. doi: 10.1016/j.bbamcr.2010.08.013.

Yidi Sun, A. C. M. (2006) 'Endocytic internalization in budding yeast requires coordinated actin nucleation and myosin motor activity.', *Developmental cell*, 11(1), pp. 33–46. doi: 10.1016/j.devcel.2006.05.008.

Youn, J.-Y., Friesen, H., Kishimoto, T., Henne, W. M., Kurat, C. F., Ye, W., Ceccarelli, D. F., Sicheri, F., Kohlwein, S. D., McMahon, H. T. and Andrews, B. J. (2010) 'Dissecting BAR Domain Function in the Yeast Amphiphysins Rvs161 and Rvs167 during Endocytosis', *Molecular Biology of the Cell*, 21(17), pp. 3054–3069. doi: 10.1091/mbc.E10-03-0181.

Yu, X. (2004) 'The yeast dynamin-related GTPase Vps1p functions in the organization of the actin cytoskeleton via interaction with Sla1p', *Journal of Cell Science*, 117(17), pp. 3839–3853. doi: 10.1242/jcs.01239.

Zhang, P. and Hinshaw, J. E. (2001) 'Three-dimensional reconstruction of dynamin in the constricted state', *Nature Cell Biology*. Nature Publishing Group, 3(10), pp. 922–926. doi: 10.1038/ncb1001-922.

Zhao, W.-D., Hamid, E., Shin, W., Wen, P. J., Krystofiak, E. S., Villarreal, S. A., Chiang, H.-C., Kachar, B. and Wu, L.-G. (2016) 'Hemi-fused structure mediates and controls fusion and fission in live cells.', *Nature*. NIH Public Access, 534(7608), pp. 548–52. doi: 10.1038/nature18598.