

## regulators and effectors of small gtpases rho family

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largely through the phosphorylation of two key effectors, p70S6 Kinase 1 (S6K1) and eIF4E Binding Protein (4EBP) (Figure 2B). mTORC1 directly phosphorylates S6K1 on its hydrophobic motif site, Thr389, enabling its subsequent phosphorylation and activation by PDK1. Do, 14 Jan 2016 23:55:00 GMT mTOR Signaling in Growth, Metabolism, and Disease: Cell - Cooperativity . One of the unique features of hemoglobin is that it exhibits cooperativity. This means that hemoglobin can transmit intramolecular messages to its various functional groups to help it attain a maximum affinity for the ligand of interest, which is oxygen in this case. So, 07 Okt 2018 13:23:00 GMT Structural Biochemistry/Hemoglobin - Wikibooks, open books ... - Abstract. Autophagy acts as a host-defense system against pathogenic microorganisms such as Group A Streptococcus (GAS). Autophagy is a membrane-mediated degradation system that is regulated by intracellular membrane trafficking regulators, including small GTPase Rab proteins. Di, 04 Dez 2018 12:08:00 GMT Golgi-Resident GTPase Rab30 Promotes the Biogenesis of ... - Here we examine wound repair in the colonic epithelium and identify markers for the repairing epithelium (RE). Characterization of the

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6-phosphogluconate dehydrogenase and ribose 5-phosphate isomerase, proceeds through the formation of an enediol intermediate, but with the double bond between C-2 and C-3 and not between C-1 and C-2.

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