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STANFORD ADVISORS

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Publications

PUBLICATIONS

- **ALIX and ITCH localize to the base of primary cilia and negatively regulate ciliary Polycystin-2 levels.** *BMC molecular and cell biology*
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- **KIF13B controls ciliary protein content by promoting endocytic retrieval and suppressing release of large extracellular vesicles from cilia.** *Current biology : CB*
  Rezi, C. K., Frei, A., Campestre, F., Boldt, K., Mary, B., Fixdahl, A. M., With Petersen, A., Sicot, A., Berggreen, C. R., Laplace, J., Johansen, S. L., Sorensen, J. K., Chamlali, et al
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- **DLG1 functions upstream of SDCCAG3 and IFT20 to control ciliary targeting of polycystin-2.** *EMBO reports*
  Rezi, C. K., Aslanyan, M. G., Diwan, G. D., Cheng, T., Chamlali, M., Junger, K., Anvarian, Z., Lorentzen, E., Pauly, K. B., Afshar-Bahadori, Y., Fernandes, E. F., Qian, F., Tosi, et al
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