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### Publications

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#### PUBLICATIONS

- **Direct cellular reprogramming and inner ear regeneration.** *Expert opinion on biological therapy*  
Atkinson, P. J., Kim, G. S., Cheng, A. G.  
2018
- **Molecular therapy for genetic and degenerative vestibular disorders.** *Current opinion in otolaryngology & head and neck surgery*  
Sayyid, Z. N., Kim, G. S., Cheng, A. G.  
2018
- **Outcomes of chronic frontal sinusitis treated with ethmoidectomy: a prospective study** *INTERNATIONAL FORUM OF ALLERGY & RHINOLOGY*  
Abuzeid, W. M., Mace, J. C., Costa, M. L., Rudmik, L., Soler, Z. M., Kim, G. S., Smith, T. L., Hwang, P. H.  
2016; 6 (6): 597-604
- **Making sense of Wnt signaling-linking hair cell regeneration to development** *FRONTIERS IN CELLULAR NEUROSCIENCE*  
Jansson, L., Kim, G. S., Cheng, A. G.  
2015; 9
- **Lgr5+ cells regenerate hair cells via proliferation and direct transdifferentiation in damaged neonatal mouse utricle.** *Nature communications*  
Wang, T., Chai, R., Kim, G. S., Pham, N., Jansson, L., Nguyen, D., Kuo, B., May, L. A., Zuo, J., Cunningham, L. L., Cheng, A. G.  
2015; 6: 6613-?
- **Lgr5+ cells regenerate hair cells via proliferation and direct transdifferentiation in damaged neonatal mouse utricle.** *Nature communications*  
Wang, T., Chai, R., Kim, G. S., Pham, N., Jansson, L., Nguyen, D., Kuo, B., May, L. A., Zuo, J., Cunningham, L. L., Cheng, A. G.  
2015; 6: 6613-?
- **Making sense of Wnt signaling-linking hair cell regeneration to development.** *Frontiers in cellular neuroscience*  
Jansson, L., Kim, G. S., Cheng, A. G.  
2015; 9: 66-?