

Elvis Huarcaya Najarro

Temp - Non-Exempt, OHNS/Pediatrics Division

Publications

PUBLICATIONS

- **Sox2 haploinsufficiency primes regeneration and Wnt responsiveness in the mouse cochlea** *JOURNAL OF CLINICAL INVESTIGATION*
Atkinson, P. J., Dong, Y., Gu, S., Liu, W., Najarro, E., Udagawa, T., Cheng, A. G.
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- **Sensory hair cell development and regeneration: similarities and differences** *DEVELOPMENT*
Atkinson, P. J., Najarro, E. H., Sayyid, Z. N., Cheng, A. G.
2015; 142 (9): 1561-1571
- **C. elegans fmi-1/flamingo and Wnt pathway components interact genetically to control the anteroposterior neurite growth of the VD GABAergic neurons.** *Developmental biology*
Huarcaya Najarro, E., Ackley, B. D.
2013; 377 (1): 224-35
- **Caenorhabditis elegans flamingo cadherin fmi-1 regulates GABAergic neuronal development.** *The Journal of neuroscience : the official journal of the Society for Neuroscience*
Najarro, E. H., Wong, L., Zhen, M., Carpio, E. P., Goncharov, A., Garriga, G., Lundquist, E. A., Jin, Y., Ackley, B. D.
2012; 32 (12): 4196-211
- **The Flamingo ortholog FMI-1 controls pioneer-dependent navigation of follower axons in C. elegans.** *Development (Cambridge, England)*
Steimel, A., Wong, L., Najarro, E. H., Ackley, B. D., Garriga, G., Hutter, H.
2010; 137 (21): 3663-73