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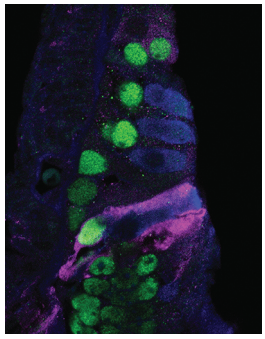

Cover legend: The confocal image shows defects in cochlear Hensen cells after perinatal deletion of Notch ligand Jagged1. Cross-sections of stage P7 Jagged1 mutant cochlear tissue were immuno-stained for hair cells (parvalbumin, blue), supporting cells (SOX2, green) and FABP7 expressing supporting cell-subtypes, including Hensen cells, located at the lateral edge of the sensory epithelium (FABP7, magenta). In the absence of JAGGED1, Hensen cells downregulate FABP7 protein expression and degenerate or convert into adjacent Claudius cells. For more information, see the article by Chrysostomou et al. (pages pages 9401–9413). Cover Image: Elena Chrysostomou (Johns Hopkins University School of Medicine).

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