MEETING REVIEW

2995 On the trail of the ‘new head’ in Les Treilles
Bronner-Fraser, M.

RESEARCH REPORTS

3001 V2a and V2b neurons are generated by the final divisions of pair-producing progenitors in the zebrafish spinal cord
Kimura, Y., Satou, C. and Higashijima, S.

3007 Non-cell-autonomous effects of Ret deletion in early enteric neurogenesis
Bogni, S., Trainor, P., Natarajan, D., Krumlauf, R. and Pachnis, V.

3013 Floral meristem initiation and meristem cell fate are regulated by the maize AP2 genes ids1 and sid1
Chuck, G., Meeley, R. and Hake, S.

RESEARCH ARTICLES

3021 Negative-feedback regulation of proneural proteins controls the timing of neural precursor division
Chang, P.-J., Hsiao, Y.-L., Tien, A.-C., Li, Y.-C. and Pi, H.

3031 Reciprocal roles for bowl and lines in specifying the peripodial epithelium and the disc proper of the Drosophila wing primordium
Nusinow, D., Greenberg, L. and Hatini, V.

3043 Sphingosine-1-phosphate receptors regulate individual cell behaviours underlying the directed migration of prechordal plate progenitor cells during zebrafish gastrulation
Kai, M., Heisenberg, C.-P. and Tada, M.

3053 Chato, a KRAB zinc-finger protein, regulates convergent extension in the mouse embryo

3063 Fgfs control homeostatic regeneration in adult zebrafish fins
Wills, A. A., Kidd, A. R., Ill, Lepilina, A. and Poss, K. D.

3071 Multiple Notch signaling events control Drosophila CNS midline neurogenesis, gliogenesis and neuronal identity

3081 Distinct sequential cell behaviours direct primitive endoderm formation in the mouse blastocyst
Plusa, B., Piliszek, A., Frankenber, S., Artus, J. and Hadjantonakis, A.-K.

3093 A new family of transcription factors
Yamada, Y., Wang, H. Y., Fukuzawa, M., Barton, G. J. and Williams, J. G.

3103 Planar polarity genes in the Drosophila wing regulate the localisation of the FH3-domain protein Multiple Wing Hairs to control the site of hair production
Strutt, D. and Warrington, S. J.

3113 Single-cell gene profiling defines differential progenitor subclasses in mammalian neurogenesis
Kawaguchi, A., Ikawa, T., Kasukawa, T., Ueda, H. R., Kurimoto, K., Saitou, M. and Matsuzaki, F.

3125 A crucial role for hnRNP K in axon development in Xenopus laevis
Liu, Y., Gervasi, C. and Szaro, B. G.
3137  Gsk3β/PKA and Gli1 regulate the maintenance of neural progenitors at the midbrain-hindbrain boundary in concert with E(Spl) factor activity
Ninkovic, J., Stigloher, C., Lillesaar, C. and Bally-Cuif, L.

DEVELOPMENT AND DISEASE

3149  Dlx3 is a crucial regulator of hair follicle differentiation and cycling
Hwang, J., Mehrani, T., Millar, S. E. and Morasso, M. I.

3161  Hedgehog signaling to distinct cell types differentially regulates coronary artery and vein development
Lavine, K. J., Long, F., Choi, K., Smith, C. and Ornitz, D. M.

3173  Corrigendum