LIST OF JOURNAL CLUB PAPERS: You’re not limited to these!


**Genetic Variation in the Human Androgen Receptor Gene Is the Major Determinant of Common Early-Onset Androgenetic Alopecia**
Axel M. Hillmer,1,2

Essential role for de novo DNA methyltransferase Dnmt3a in paternal and maternal imprinting
Masahiro Kaneda,1,2, Masaki Okano,3,4, Kenichiro Hata,1, Takashi Sado,1,5,6, Naomi Tsujimoto,1,2, En Liu,1,2 & Hiroyuki Sasaki,1,2

*llenmental specific IGF-II is a major modulator of placental and fetal growth
Miguel Constaˆn,1,2, Myriam Hemberger†, Jennifer Hughes*, Wendy Dean*, Anne Ferguson-Smith†, Reinald Fundele, Francesca Stewart*, Gavin Kelsey†, Abigail Fowden, Colin Sibley, & Wolf Reik*
Genome-wide association of early-onset myocardial infarction with single nucleotide polymorphisms and copy number variants

Myocardial Infarction Genetics Consortium

Transgenic anopheline mosquitoes impaired in transmission of a malaria parasite

Junitsu Ito†, Anil Ghosh‡, Luciano A. Moreira*, Ernst A. Wimmer† & Marcelo Jacobs-Lorena*

Male development of chromosomally female mice transgenic for Sry

Peter Koopman, John Gubbay, Nigel Vivian, Peter Goodfellow* & Robin Lovell-Badge†

AGG interruptions within the maternal FMR1 gene reduce the risk of offspring with fragile X syndrome.
Carolyn M. Yrigollen et al

Noninvasive Whole-Genome Sequencing of a Human Fetus

Jacob O. Kitzman, Matthew W. Snyder, Mario Ventura & Alexandra P. Lewis


Novel compound mutations of SMARCAL1 associated with severe Schimke immuno-osseous dysplasia in a Chinese patient

http://ndt.oxfordjournals.org/content/25/5/1697.full.pdf+html

The olfactory receptor gene repertoire in primates and mouse: Evidence for reduction of the functional fraction in primates Sylvie Rouquier*, Antoine Blancher†, and Dominique Giorgi*‡

PNAS 2870–2874 u PNAS u March 14, 2000 u vol. 97 u no. 6

International Journal of Biological Sciences 2010; 6(1):107-115:

High prevalence of multiple paternity in the invasive crayfish species, Procambarus clarkia. Gen Hua Yue


