**2014**

**Journals (57 papers)**


3. Yuying Li,; Andrew Zhang,; Weiping Chen,; Rui-Hong Wang,; Xiao-Ling Xu,; **Chu-Xia Deng**. Enhancing mammary differentiation by overcoming lineage specific epigenetic modification and signature gene expression of fibroblast derived iPSCs. *Cell Death & Disease* 2014 (in press)


8. **G Cheng**. Will Thrombopoietin receptor agonists become a treatment option for Pediatric Chronic ITP in the future? *Clinical Investigation* 2014 (in press)


35. Huang, Y.; Benaich, B.; Tape, C.J.; Kwok, H. F.; Murphy, G. Targeting the sheddase activity of ADAM17 by an anti-ADAM17 antibody D1(A12) inhibits head and neck squamous cell carcinoma cell proliferation and motility via blockage of bradykinin induced HERs transactivation. *International Journal of Biological Sciences* 2014, 10, 702-714.


40. Wong, K.H., Jin, Y., and Struhl, K. IIH phosphorylation of the Pol II CTD stimulates Mediator dissociation from the preinitiation complex and promoter


46. Yuan, Z.; Zhang, J.; Wang, X.; Li, C. A systematic investigation of reflectance diffuse optical tomography using nonlinear reconstruction methods and continuous wave measurements. *Biomedical Optics Express* 2014, 5, 3011-3022.


52. Downes DJ, Chonofsky M, K Tan, Pfannenstiel BT, Reck-Peterson SL and Todd RB. Characterization of the mutagenic spectrum of 4-nitroquinoline 1-oxide (4-NQO) in *Aspergillus nidulans* by whole genome sequencing *G3: Genes|Genomes|Genetics*. 114.014712; Early Online October 27, 2014. (accepted)


Book (1 book)


Book Chapter (1 book chapter)


Conference Paper (25 conference papers)

1. **Ge, W.** Kit System and Its Role in the Paracrine Regulation of Follicle Development in the Zebrafish. 2014.


5. **Chen, G.** 2nd Annual 24 Hours of Stem Cells Conference, "Development of chemically defined cell culture for human pluripotent stem cells". 2014


governed by Hsp90 and Hsf1 is necessary for cell survival and virulence in the pathogenic fungus Candida albicans”. 2014.

9. Djordjevic, D., Wong, K.H. and Ho, J. the Australian Pathogen Bioinformatics Symposium, 


