

Curriculum Vitae

Personal data

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Professional Experience

- PostDoc, biomedicine center, University of Bonn, Bonn, Germany (2013-2015)
- PostDoc, diabetes center, UCSF, San Francisco, United States (since 2015)

Education

- 2005, M.D. (Medical Doctor), Tongji Medical College of Huazhong University of Science and Technology (HUST), China
- 2008, MSc (Master of biomedical engineering), Martin Luther University in Halle (Saale), Germany
- 2013, Ph.D. (Doctor of Philosophy), University of Bonn, Bonn, Germany

Publication

- AML1/ETO induced survivin expression inhibits transcriptional regulation of myeloid differentiation. Balkhi MY, Christopheit M, **Chen Y**, Geletu M, Behre G. *Exp Hematol*. 2008 Nov; 36(11):1449-60
- Cyclic GMP and protein kinase G control a Src-containing mechanosome in osteoblasts. Rangaswami H, Schwappacher R, Marathe N, Zhuang S, Casteel DE, Haas B, **Chen Y**, Pfeifer A, Kato H, Shattil S, Boss GR, Pilz RB. *Science Signal*. 2010 Dec 21; 3(153):ra91
- miR-155 regulates differentiation of brown and beige adipocytes via a bistable circuit.
Chen Y, Siegel F, Kipschull S, Haas B, Fröhlich H, Meister G, Pfeifer A. *Nature Commun*. 4:1769 doi: 10.1038/ncomms2742 (2013)