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## The effect of angiotensin (1-7) on bone marrow stem cells

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## Publications and monographs

1. **Cheng Qian\***, Anton Roks \*, Yong Wang, Klaus Eckert, Lutz Uharek, Dirk Westermann, Sarah-Mai Schumacher, Regien Schoemaker, Annika Wulf-Goldenberg, Wiek H. van Gilst, Iduna Fichtner, Carsten Tschöpe, Kathy Rodgers, Heinz-Peter Schultheiss, Thomas Walther. Angiotensin-(1-7) stimulates bone marrow-derived progenitor cells *in vitro* and *in vivo*. \*Equal contribution. *Submitted*
2. **Cheng Qian**; René A.Tio; Anton J.M. Roks; Kristien M.Boddeus; Martin C. Harmsen; Wiek H. van Gilst; Regien G.Schoemaker. A promising technique for transplantation of bone marrow-derived endothelial progenitor cells (EPCs) into rat heart. *Cardiovascular pathology* 2007,16(3: 127-135)
3. **Cheng Qian**; Anton J.M. Roks; Regien G.Schoemaker; Lili Yu; Heleen M.M. van Beusekom; Wim J. van der Giessen; Bo Yu & Wiek H. van Gilst. Transplantation of angiotensin-(1-7) stimulated bone marrow-derived progenitors does not additionally improve cardiac function. *Submitted*.
4. **Cheng Qian**; Regien G. Schoemaker; Wiek H. van Gilst; Bo Yu; Anton J.M. Roks. Regenerative cell therapy and pharmacotherapeutic intervention in heart failure. *Accepted by Netherlands Heart Journal*.
5. **Cheng Qian**; Tianzun Tao; Shuqing Tao; Wei Liu; Liping Wu. The effect of Liu-OGN on osteoclasts and osteoblasts in osteoporosis. *Chinese Journal of Bone Trauma*, 2001.
6. **Cheng Qian**; Tianzun Tao. Chapter 22: Osteo-cell culture. *Contemporary Orthopaedics: basic science and clinical practice*. Edited by Yunyu Hu, 2007, second version. ISBN: 711708040
7. **Cheng Qian**. Chapter 42: Tissue engineering in orthopedics. New Edited Clinical Orthopedics. Edited by Tianzun Tao, 2002. ISBN: 753042681.