1. 被引文献：

标题: Histone Demethylases KDM4B and KDM6B Promote Osteogenic Differentiation of Human MSCs

作者: Ye, L (Ye, Ling); Fan, ZP (Fan, Zhipeng); Yu, B (Yu, Bo); Chang, J (Chang, Jia); Al Hezaimi, K (Al Hezaimi, Khalid); Zhou, XD (Zhou, Xuedong); Park, NH (Park, No-Hee); Wang, CY (Wang, Cun-Yu)

来源出版物: CELL STEM CELL 卷: 11 期: 1 页: 50-61 DOI: 10.1016/j.stem.2012.04.009 出版年: JUL 6 2012

引用文献：

第 1 条，共 91 条

标题: Epigenetic gene regulation by histone demethylases: emerging role in oncogenesis and inflammation

作者: Kang, MK (Kang, M. K.); Mehrazarin, S (Mehrazarin, S.); Park, NH (Park, N-H); Wang, CY (Wang, C-Y)

来源出版物: ORAL DISEASES 卷: 23 期: 6 页: 709-720 DOI: 10.1111/odi.12569 出版年: SEP 2017

第 2 条，共 91 条

标题: MAP Kinase-Dependent RUNX2 Phosphorylation Is Necessary for Epigenetic Modification of Chromatin During Osteoblast Differentiation

作者: Li, Y (Li, Yan); Ge, CX (Ge, Chunxi); Franceschi, RT (Franceschi, Renny T.)

来源出版物: JOURNAL OF CELLULAR PHYSIOLOGY 卷: 232 期: 9 页: 2427-2435 DOI: 10.1002/jcp.25517 出版年: SEP 2017

第 3 条，共 91 条

标题: Bre Enhances Osteoblastic Differentiation by Promoting the Mdm2-Mediated Degradation of p53

作者: Jin, FJ (Jin, Fujun); Wang, YL (Wang, Yiliang); Wang, XJ (Wang, Xiaojing); Wu, YT (Wu, Yanting); Wang, XY (Wang, Xiaoyan); Liu, QY (Liu, Qiuying); Zhu, YX (Zhu, Yexuan); Liu, EQ (Liu, Enqi); Fan, JL (Fan, Jianglin); Wang, YF (Wang, Yifei)

来源出版物: STEM CELLS 卷: 35 期: 7 页: 1760-1772 DOI: 10.1002/stem.2620 出版年: JUL 2017

第 4 条，共 91 条

标题: Enhanced proangiogenic potential of mesenchymal stem cell-derived exosomes stimulated by a nitric oxide releasing polymer

作者: Du, W (Du, Wei); Zhang, KY (Zhang, Kaiyue); Zhang, SQ (Zhang, Shuaiqiang); Wang, R (Wang, Ran); Nie, Y (Nie, Yan); Tao, HY (Tao, Hongyan); Han, ZB (Han, Zhibo); Liang, L (Liang, Lu); Wang, D (Wang, Di); Liu, JF (Liu, Jianfeng); Liu, N (Liu, Na); Han, ZC (Han, Zhongchao); Kong, DL (Kong, Deling); Zhao, Q (Zhao, Qiang); Li, ZJ (Li, Zongjin)

来源出版物: BIOMATERIALS 卷: 133 页: 70-81 DOI: 10.1016/j.biomaterials.2017.04.030 出版年: JUL 2017

第 5 条，共 91 条

标题: Systematic Analysis of Known and Candidate Lysine Demethylases in the Regulation of Myoblast Differentiation

作者: Munehira, Y (Munehira, Yoichi); Yang, Z (Yang, Ze); Gozani, O (Gozani, Or)

来源出版物: JOURNAL OF MOLECULAR BIOLOGY 卷: 429 期: 13 页: 2055-2065 DOI: 10.1016/j.jmb.2016.10.004 出版年: JUN 30 2017

第 6 条，共 91 条

标题: The Roles of Long Non-Protein-Coding RNAs in Osteo-Adipogenic Lineage Commitment

作者: Yoshioka, H (Yoshioka, Hirotaka); Yoshiko, Y (Yoshiko, Yuji)

来源出版物: INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 卷: 18 期: 6 文献号: 1236 DOI: 10.3390/ijms18061236 出版年: JUN 2017

第 7 条，共 91 条

标题: Mechanical Stress Regulates Bone Metabolism Through MicroRNAs

作者: Yuan, Y (Yuan, Yu); Zhang, LL (Zhang, Lingli); Tong, XY (Tong, Xiaoyang); Zhang, M (Zhang, Miao); Zhao, YL (Zhao, Yilong); Guo, JM (Guo, Jianming); Lei, L (Lei, Le); Chen, X (Chen, Xi); Tickner, J (Tickner, Jennifer); Xu, JK (Xu, Jiake); Zou, J (Zou, Jun)

来源出版物: JOURNAL OF CELLULAR PHYSIOLOGY 卷: 232 期: 6 页: 1239-1245 DOI: 10.1002/jcp.25688 出版年: JUN 2017

第 8 条，共 91 条

标题: Histone demethylase UTX counteracts glucocorticoid deregulation of osteogenesis by modulating histone-dependent and -independent pathways

作者: Wang, FS (Wang, Feng-Sheng); Lian, WS (Lian, Wei-Shiung); Lee, MS (Lee, Mel S.); Weng, WT (Weng, Wen-Tsan); Huang, YH (Huang, Ying-Hsien); Chen, YS (Chen, Yu-Shan); Sun, YC (Sun, Yi-Chih); Wu, SL (Wu, Shing-Long); Chuang, PC (Chuang, Pei-Chin); Ko, JY (Ko, Jih-Yang)

来源出版物: JOURNAL OF MOLECULAR MEDICINE-JMM 卷: 95 期: 5 页: 499-512 DOI: 10.1007/s00109-017-1512-x 出版年: MAY 2017

第 9 条，共 91 条

标题: GDF8 inhibits bone formation and promotes bone resorption in mice

作者: Chen, YS (Chen, Yu-Si); Guo, Q (Guo, Qi); Guo, LJ (Guo, Li-Juan); Liu, T (Liu, Ting); Wu, XP (Wu, Xian-Ping); Lin, ZY (Lin, Zhang-Yuan); He, HB (He, Hong-Bo); Jiang, TJ (Jiang, Tie-Jian)

来源出版物: CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY 卷: 44 期: 4 页: 500-508 DOI: 10.1111/1440-1681.12728 出版年: APR 2017

第 10 条，共 91 条

标题: Prospective Review of Mesenchymal Stem Cells Differentiation into Osteoblasts

作者: Garg, P (Garg, Priyanka); Mazur, MM (Mazur, Matthew M.); Buck, AC (Buck, Amy C.); Wandtke, ME (Wandtke, Meghan E.); Liu, JY (Liu, Jiayong); Ebraheim, NA (Ebraheim, Nabil A.)

来源出版物: ORTHOPAEDIC SURGERY 卷: 9 期: 1 页: 13-19 DOI: 10.1111/os.12304 出版年: FEB 2017

第 11 条，共 91 条

标题: IGF-1/IGF-1R/hsa-let-7c axis regulates the committed differentiation of stem cells from apical papilla

作者: Ma, S (Ma, Shu); Liu, GX (Liu, Genxia); Jin, L (Jin, Lin); Pang, XY (Pang, Xiyao); Wang, YQ (Wang, Yanqiu); Wang, ZL (Wang, Zilu); Yu, Y (Yu, Yan); Yu, JH (Yu, Jinhua)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 36922 DOI: 10.1038/srep36922 出版年: NOV 11 2016

第 12 条，共 91 条

标题: Epigenetic mechanisms of bone regeneration and homeostasis

作者: Liu, Y (Liu, Yuan); Zhang, XL (Zhang, Xiao-Li); Chen, L (Chen, Li); Lin, X (Lin, Xiao); Xiong, D (Xiong, Dan); Xu, F (Xu, Feng); Yuan, LQ (Yuan, Ling-Qing); Liao, EY (Liao, Er-Yuan)

来源出版物: PROGRESS IN BIOPHYSICS & MOLECULAR BIOLOGY 卷: 122 期: 2 特刊: SI 页: 85-92 DOI: 10.1016/j.pbiomolbio.2016.01.005 出版年: NOV 2016

第 13 条，共 91 条

标题: Suppressive activity of a viral histone H4 against two host chromatin remodelling factors: lysine demethylase and SWI/SNF

作者: Kumar, S (Kumar, Sunil); Venkata, P (Venkata, Prasad); Kim, Y (Kim, Yonggyun)

来源出版物: JOURNAL OF GENERAL VIROLOGY 卷: 97 页: 2780-2796 DOI: 10.1099/jgv.0.000560 子辑: 10 出版年: OCT 2016

第 14 条，共 91 条

标题: Small nuclear ribonucleoprotein polypeptide N (Sm51) promotes osteogenic differentiation of bone marrow mesenchymal stem cells by regulating Runx2

作者: Meng, FB (Meng, Fanbiao); Xu, LL (Xu, Liangliang); Huang, S (Huang, Shuo); Liu, Y (Liu, Yang); Hou, YH (Hou, Yonghui); Wang, KX (Wang, Kuixing); Jiang, XH (Jiang, Xiaohua); Li, G (Li, Gang)

来源出版物: CELL AND TISSUE RESEARCH 卷: 366 期: 1 页: 155-162 DOI: 10.1007/s00441-016-2411-0 出版年: OCT 2016

第 15 条，共 91 条

标题: Epigenetic control of adult stem cell function

作者: Avgustinova, A (Avgustinova, Alexandra); Benitah, SA (Benitah, Salvador Aznar)

来源出版物: NATURE REVIEWS MOLECULAR CELL BIOLOGY 卷: 17 期: 10 页: 643-658 DOI: 10.1038/nrm.2016.76 出版年: OCT 2016

第 16 条，共 91 条

标题: Epigenetic Regulation of Bone Remodeling and Its Impacts in Osteoporosis

作者: Ghayor, C (Ghayor, Chafik); Weber, FE (Weber, Franz E.)

来源出版物: INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 卷: 17 期: 9 文献号: 1446 DOI: 10.3390/ijms17091446 出版年: SEP 2016

第 17 条，共 91 条

标题: Histone H3K9 Acetyltransferase PCAF Is Essential for Osteogenic Differentiation Through Bone Morphogenetic Protein Signaling and May Be Involved in Osteoporosis

作者: Zhang, P (Zhang, Ping); Liu, YS (Liu, Yunsong); Jin, CY (Jin, Chanyuan); Zhang, M (Zhang, Min); Lv, LW (Lv, Longwei); Zhang, X (Zhang, Xiao); Liu, H (Liu, Hao); Zhou, YS (Zhou, Yongsheng)

来源出版物: STEM CELLS 卷: 34 期: 9 页: 2332-2341 DOI: 10.1002/stem.2424 出版年: SEP 2016

第 18 条，共 91 条

标题: miR-23a/b regulates the balance between osteoblast and adipocyte differentiation in bone marrow mesenchymal stem cells

作者: Guo, Q (Guo, Qi); Chen, YS (Chen, Yusi); Guo, LJ (Guo, Lijuan); Jiang, TJ (Jiang, Tiejian); Lin, ZY (Lin, Zhangyuan)

来源出版物: BONE RESEARCH 卷: 4 文献号: 16022 DOI: 10.1038/boneres.2016.22 出版年: AUG 24 2016

第 19 条，共 91 条

标题: The inhibition of EZH2 ameliorates osteoarthritis development through the Wnt/beta-catenin pathway

作者: Chen, LW (Chen, Linwei); Wu, YS (Wu, Yaosen); Wu, Y (Wu, Yan); Wang, Y (Wang, Ye); Sun, LJ (Sun, Liaojun); Li, FC (Li, Fangcai)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 29176 DOI: 10.1038/srep29176 出版年: AUG 19 2016

第 20 条，共 91 条

标题: Osteoporosis: The Result of an 'Aged' Bone Microenvironment

作者: Yu, B (Yu, Bo); Wang, CY (Wang, Cun-Yu)

来源出版物: TRENDS IN MOLECULAR MEDICINE 卷: 22 期: 8 页: 641-644 DOI: 10.1016/j.molmed.2016.06.002 出版年: AUG 2016

第 21 条，共 91 条

标题: KDM5A controls bone morphogenic protein 2-induced osteogenic differentiation of bone mesenchymal stem cells during osteoporosis

作者: Wang, CD (Wang, Chuandong); Wang, J (Wang, Jing); Li, J (Li, Jiao); Hu, GL (Hu, Guoli); Shan, SZ (Shan, Shengzhou); Li, QF (Li, Qingfeng); Zhang, XL (Zhang, Xiaoling)

来源出版物: CELL DEATH & DISEASE 卷: 7 文献号: e2335 DOI: 10.1038/cddis.2016.238 出版年: AUG 2016

第 22 条，共 91 条

标题: Alcohol-induced suppression of KDM6B dysregulates the mineralization potential in dental pulp stem cells

作者: Hoang, M (Hoang, Michael); Kim, JJ (Kim, Jeffrey J.); Kim, Y (Kim, Yiyoung); Tong, E (Tong, Elizabeth); Trammell, B (Trammell, Benjamin); Liu, Y (Liu, Yao); Shi, ST (Shi, Songtao); Lee, CR (Lee, Chang-Ryul); Hong, C (Hong, Christine); Wang, CY (Wang, Cun-Yu); Kim, Y (Kim, Yong)

来源出版物: STEM CELL RESEARCH 卷: 17 期: 1 页: 111-121 DOI: 10.1016/j.scr.2016.05.021 出版年: JUL 2016

第 23 条，共 91 条

标题: Identification of Novel EZH2 Targets Regulating Osteogenic Differentiation in Mesenchymal Stem Cells

作者: Hemming, S (Hemming, Sarah); Cakouros, D (Cakouros, Dimitrios); Vandyke, K (Vandyke, Kate); Davis, MJ (Davis, Melissa J.); Zannettino, ACW (Zannettino, Andrew C. W.); Gronthos, S (Gronthos, Stan)

来源出版物: STEM CELLS AND DEVELOPMENT 卷: 25 期: 12 页: 909-921 DOI: 10.1089/scd.2015.0384 出版年: JUN 15 2016

第 24 条，共 91 条

标题: Loss of Asxl1 Alters Self-Renewal and Cell Fate of Bone Marrow Stromal Cells, Leading to Bohring-Opitz-like Syndrome in Mice

作者: Zhang, P (Zhang, Peng); Xing, CH (Xing, Caihong); Rhodes, SD (Rhodes, Steven D.); He, YZ (He, Yongzheng); Deng, K (Deng, Kai); Li, ZM (Li, Zhaomin); He, FH (He, Fuhong); Zhu, CY (Zhu, Caiying); Nguyen, L (Lihn Nguyen); Zhou, Y (Zhou, Yuan); Chen, S (Chen, Shi); Mohammad, KS (Mohammad, Khalid S.); Guise, TA (Guise, Theresa A.); Abdel-Wahab, O (Abdel-Wahab, Omar); Xu, MJ (Xu, Mingjiang); Wang, QF (Wang, Qian-Fei); Yang, FC (Yang, Feng-Chun)

来源出版物: STEM CELL REPORTS 卷: 6 期: 6 页: 914-925 DOI: 10.1016/j.stemcr.2016.04.013 出版年: JUN 14 2016

第 25 条，共 91 条

标题: Single-Layer Graphene Enhances the Osteogenic Differentiation of Human Mesenchymal Stem Cells In Vitro and In Vivo

作者: Liu, YS (Liu, Yunsong); Chen, T (Chen, Tong); Du, F (Du, Feng); Gu, M (Gu, Ming); Zhang, P (Zhang, Ping); Zhang, X (Zhang, Xiao); Liu, JZ (Liu, Jianzhang); Lv, LW (Lv, Longwei); Xiong, CY (Xiong, Chunyang); Zhou, YS (Zhou, Yongsheng)

来源出版物: JOURNAL OF BIOMEDICAL NANOTECHNOLOGY 卷: 12 期: 6 页: 1270-1284 DOI: 10.1166/jbn.2016.2254 出版年: JUN 2016

第 26 条，共 91 条

标题: GCN5 modulates osteogenic differentiation of periodontal ligament stem cells through DKK1 acetylation in inflammatory microenvironment

作者: Li, B (Li, Bei); Sun, J (Sun, Jin); Dong, ZW (Dong, Zhiwei); Xue, P (Xue, Peng); He, XN (He, Xiaoning); Liao, L (Liao, Li); Yuan, L (Yuan, Lin); Jin, Y (Jin, Yan)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 26542 DOI: 10.1038/srep26542 出版年: MAY 24 2016

第 27 条，共 91 条

标题: Mechanical stimulation orchestrates the osteogenic differentiation of human bone marrow stromal cells by regulating HDAC1

作者: Wang, J (Wang, J.); Wang, CD (Wang, C. D.); Zhang, N (Zhang, N.); Tong, WX (Tong, W. X.); Zhang, YF (Zhang, Y. F.); Shan, SZ (Shan, S. Z.); Zhang, XL (Zhang, X. L.); Li, QF (Li, Q. F.)

来源出版物: CELL DEATH & DISEASE 卷: 7 文献号: e2221 DOI: 10.1038/cddis.2016.112 出版年: MAY 2016

第 28 条，共 91 条

标题: Transforming Growth Factor-beta-Induced KDM4B Promotes Chondrogenic Differentiation of Human Mesenchymal Stem Cells

作者: Lee, HL (Lee, Hye-Lim); Yu, B (Yu, Bo); Deng, P (Deng, Peng); Wang, CY (Wang, Cun-Yu); Hong, C (Hong, Christine)

来源出版物: STEM CELLS 卷: 34 期: 3 页: 711-719 DOI: 10.1002/stem.2231 出版年: MAR 2016

第 29 条，共 91 条

标题: Deubiquitinase MYSM1 Is Essential for Normal Bone Formation and Mesenchymal Stem Cell Differentiation

作者: Li, P (Li, Ping); Yang, YM (Yang, Yan-Mei); Sanchez, S (Sanchez, Suzi); Cui, DC (Cui, Dian-Chao); Dang, RJ (Dang, Rui-Jie); Wang, XY (Wang, Xiao-Yan); Lin, QX (Lin, Qiu-Xia); Wang, Y (Wang, Yan); Wang, CY (Wang, Changyong); Chen, DF (Chen, Da-Fu); Chen, SY (Chen, Si-Yi); Jiang, XX (Jiang, Xiao-Xia); Wen, N (Wen, Ning)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 22211 DOI: 10.1038/srep22211 出版年: FEB 26 2016

第 30 条，共 91 条

标题: Elevated expression of JMJD6 is associated with oral carcinogenesis and maintains cancer stemness properties

作者: Lee, CR (Lee, Chang-Ryul); Lee, SH (Lee, Sung Hee); Rigas, NK (Rigas, Nicole Kristina); Kim, RH (Kim, Reuben H.); Kang, MK (Kang, Mo K.); Park, NH (Park, No-Hee); Shin, KH (Shin, Ki-Hyuk)

来源出版物: CARCINOGENESIS 卷: 37 期: 2 页: 119-128 DOI: 10.1093/carcin/bgv169 出版年: FEB 2016

第 31 条，共 91 条

标题: Suppression of EZH2 Prevents the Shift of Osteoporotic MSC Fate to Adipocyte and Enhances Bone Formation During Osteoporosis

作者: Jing, H (Jing, Huan); Liao, L (Liao, Li); An, YL (An, Yulin); Su, XX (Su, Xiaoxia); Liu, SY (Liu, Shiyu); Shuai, Y (Shuai, Yi); Zhang, XJ (Zhang, Xinjing); Jin, Y (Jin, Yan)

来源出版物: MOLECULAR THERAPY 卷: 24 期: 2 页: 217-229 DOI: 10.1038/mt.2015.152 出版年: FEB 2016

第 32 条，共 91 条

标题: Alterations Within the Osteo-Hematopoietic Niche in MDS and their Therapeutic Implications

作者: Mies, A (Mies, Anna); Bulycheva, E (Bulycheva, Ekaterina); Rogulj, IM (Rogulj, Inga Mandac); Hofbauer, LC (Hofbauer, Lorenz C.); Uwe-Platzbecker (Uwe-Platzbecker)

来源出版物: CURRENT PHARMACEUTICAL DESIGN 卷: 22 期: 16 页: 2323-2332 DOI: 10.2174/1381612822666160226132914 出版年: 2016

第 33 条，共 91 条

标题: Epigenetic Regulation of Osteogenic Differentiation of Mesenchymal Stem Cells

作者: Fu, G (Fu, Gang); Ren, AS (Ren, Aishu); Qiu, Y (Qiu, Yu); Zhang, Y (Zhang, Yi)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 11 期: 3 页: 235-246 DOI: 10.2174/1574888X10666150528153313 出版年: 2016

第 34 条，共 91 条

标题: Molecular Mechanisms of PPAR-gamma Governing MSC Osteogenic and Adipogenic Differentiation

作者: Zhuang, HL (Zhuang, Haoliang); Zhang, X (Zhang, Xu); Zhu, CT (Zhu, Chuntie); Tang, XS (Tang, Xiaoshan); Yu, F (Yu, Fang); Shang, GW (Shang, Guangwei); Cai, XX (Cai, Xiaoxiao)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 11 期: 3 页: 255-264 DOI: 10.2174/1574888X10666150531173309 出版年: 2016

第 35 条，共 91 条

标题: H3K27 Demethylase JMJD3 Employs the NF-kappa B and BMP Signaling Pathways to Modulate the Tumor Microenvironment and Promote Melanoma Progression and Metastasis

作者: Park, WY (Park, Woo-Yong); Hong, BJ (Hong, Beom-Jin); Lee, J (Lee, Jungsul); Choi, C (Choi, Chulhee); Kim, MY (Kim, Mi-Young)

来源出版物: CANCER RESEARCH 卷: 76 期: 1 页: 161-170 DOI: 10.1158/0008-5472.CAN-15-0536 出版年: JAN 1 2016

第 36 条，共 91 条

标题: Histone methyltransferases and demethylases: regulators in balancing osteogenic and adipogenic differentiation of mesenchymal stem cells

作者: Deng, P (Deng, Peng); Chen, QM (Chen, Qian-Ming); Hong, C (Hong, Christine); Wang, CY (Wang, Cun-Yu)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 7 期: 4 页: 197-204 DOI: 10.1038/ijos.2015.41 出版年: DEC 2015

第 37 条，共 91 条

标题: Chromatin modifiers and histone modifications in bone formation, regeneration, and therapeutic intervention for bone-related disease

作者: Gordon, JAR (Gordon, Jonathan A. R.); Stein, JL (Stein, Janet L.); Westendorf, JJ (Westendorf, Jennifer J.); van Wijnen, AJ (van Wijnen, Andre J.)

来源出版物: BONE 卷: 81 页: 739-745 DOI: 10.1016/j.bone.2015.03.011 出版年: DEC 2015

第 38 条，共 91 条

标题: Epigenetic Control of the Bone-master Runx2 Gene during Osteoblast-lineage Commitment by the Histone Demethylase JARID1B/KDM5B

作者: Rojas, A (Rojas, Adriana); Aguilar, R (Aguilar, Rodrigo); Henriquez, B (Henriquez, Berta); Lian, JB (Lian, Jane B.); Stein, JL (Stein, Janet L.); Stein, GS (Stein, Gary S.); van Wijnen, AJ (van Wijnen, Andre J.); van Zundert, B (van Zundert, Brigitte); Allende, ML (Allende, Miguel L.); Montecino, M (Montecino, Martin)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 290 期: 47 页: 28329-28342 DOI: 10.1074/jbc.M115.657825 出版年: NOV 20 2015

第 39 条，共 91 条

标题: NEUROTROPHIN-3 MAY CONTRIBUTE TO NEURONAL DIFFERENTIATION OF MESENCHYMAL STEM CELLS THROUGH THE ACTIVATION OF THE BONE MORPHOGENETIC PROTEIN PATHWAY

作者: Li, L (Li, Lei); Li, YP (Li, Yunpeng); Jiang, HK (Jiang, Hongkun)

来源出版物: CELLULAR & MOLECULAR BIOLOGY LETTERS 卷: 20 期: 3 页: 385-403 DOI: 10.1515/cmble-2015-0023 出版年: SEP 2015

第 40 条，共 91 条

标题: Histone demethylase JMJD3 is required for osteoblast differentiation in mice

作者: Zhang, F (Zhang, Feng); Xu, LY (Xu, Longyong); Xu, LX (Xu, Longxia); Xu, Q (Xu, Qing); Karsenty, G (Karsenty, Gerard); Chen, CD (Chen, Charlie Degui)

来源出版物: SCIENTIFIC REPORTS 卷: 5 文献号: 13418 DOI: 10.1038/srep13418 出版年: AUG 25 2015

第 41 条，共 91 条

标题: miR-20a regulates adipocyte differentiation by targeting lysine-specific demethylase 6b and transforming growth factor-beta signaling

作者: Zhou, J (Zhou, J.); Guo, F (Guo, F.); Wang, G (Wang, G.); Wang, J (Wang, J.); Zheng, F (Zheng, F.); Guan, X (Guan, X.); Chang, A (Chang, A.); Zhang, X (Zhang, X.); Dai, C (Dai, C.); Li, S (Li, S.); Li, X (Li, X.); Wang, B (Wang, B.)

来源出版物: INTERNATIONAL JOURNAL OF OBESITY 卷: 39 期: 8 页: 1282-1291 DOI: 10.1038/ijo.2015.43 出版年: AUG 2015

第 42 条，共 91 条

标题: Epigenetically Modified Bone Marrow Stromal Cells in Silk Scaffolds Promote Craniofacial Bone Repair and Wound Healing

作者: Han, QQ (Han, Qianqian); Yang, PS (Yang, Pishan); Wu, YW (Wu, Yuwei); Meng, S (Meng, Shu); Sui, L (Sui, Lei); Zhang, L (Zhang, Lan); Yu, LM (Yu, Liming); Tang, Y (Tang, Yin); Jiang, H (Jiang, Hua); Xuan, DY (Xuan, Dongying); Kaplan, DL (Kaplan, David L.); Kim, SH (Kim, Sung Hoon); Tu, QS (Tu, Qisheng); Chen, J (Chen, Jake)

来源出版物: TISSUE ENGINEERING PART A 卷: 21 期: 15-16 页: 2156-2165 DOI: 10.1089/ten.tea.2014.0484 出版年: AUG 1 2015

第 43 条，共 91 条

标题: Demethylation of IGFBP5 by Histone Demethylase KDM6B Promotes Mesenchymal Stem Cell-Mediated Periodontal Tissue Regeneration by Enhancing Osteogenic Differentiation and Anti-Inflammation Potentials

作者: Liu, DY (Liu, Dayong); Wang, YJ (Wang, Yuejun); Jia, Z (Jia, Zhi); Wang, LP (Wang, Liping); Wang, JS (Wang, Jinsong); Yang, DM (Yang, Dongmei); Song, JQ (Song, Jianqiu); Wang, SL (Wang, Songlin); Fan, ZP (Fan, Zhipeng)

来源出版物: STEM CELLS 卷: 33 期: 8 页: 2523-2536 DOI: 10.1002/stem.2018 出版年: AUG 2015

第 44 条，共 91 条

标题: Histone Demethylases KDM4A and KDM4C Regulate Differentiation of Embryonic Stem Cells to Endothelial Cells

作者: Wu, LT (Wu, Liangtang); Wary, KK (Wary, Kishore K.); Revskoy, S (Revskoy, Sergei); Gao, XP (Gao, Xiaopei); Tsang, K (Tsang, Kitman); Komarova, YA (Komarova, Yulia A.); Rehman, J (Rehman, Jalees); Malik, AB (Malik, Asrar B.)

来源出版物: STEM CELL REPORTS 卷: 5 期: 1 页: 10-21 DOI: 10.1016/j.stemcr.2015.05.016 出版年: JUL 14 2015

第 45 条，共 91 条

标题: Epigenetic memory gained by priming with osteogenic induction medium improves osteogenesis and other properties of mesenchymal stem cells

作者: Rui, YF (Rui, Yunfeng); Xu, LL (Xu, Liangliang); Chen, R (Chen, Rui); Zhang, T (Zhang, Ting); Lin, S (Lin, Sien); Hou, YH (Hou, Yonghui); Liu, Y (Liu, Yang); Meng, FB (Meng, Fanbiao); Liu, ZQ (Liu, Zhenqing); Ni, M (Ni, Ming); Tsang, KS (Tsang, Kam Sze); Yang, FY (Yang, Fuyuan); Wang, C (Wang, Chen); Chan, HC (Chan, Hsiao Chang); Jiang, XH (Jiang, Xiaohua); Li, G (Li, Gang)

来源出版物: SCIENTIFIC REPORTS 卷: 5 文献号: 11056 DOI: 10.1038/srep11056 出版年: JUN 8 2015

第 46 条，共 91 条

标题: Role of Hox genes in stem cell differentiation

作者: Seifert, A (Seifert, Anne); Werheid, DF (Werheid, David F.); Knapp, SM (Knapp, Silvana M.); Tobiasch, E (Tobiasch, Edda)

来源出版物: WORLD JOURNAL OF STEM CELLS 卷: 7 期: 3 页: 583-595 DOI: 10.4252/wjsc.v7.i3.583 出版年: APR 26 2015

第 47 条，共 91 条

标题: GFP labelling and epigenetic enzyme expression of bone marrow-derived mesenchymal stem cells from bovine foetuses

作者: Diaz, P (Diaz, P.); Cuevas, F (Cuevas, F.); Peralta, OA (Peralta, O. A.)

来源出版物: RESEARCH IN VETERINARY SCIENCE 卷: 99 页: 120-128 DOI: 10.1016/j.rvsc.2014.12.019 出版年: APR 2015

第 48 条，共 91 条

标题: Fate determination in mesenchymal stem cells: a perspective from histone-modifying enzymes

作者: Huang, B (Huang, Biao); Li, G (Li, Gang); Jiang, XH (Jiang, Xiao Hua)

来源出版物: STEM CELL RESEARCH & THERAPY 卷: 6 文献号: 35 DOI: 10.1186/s13287-015-0018-0 出版年: MAR 19 2015

第 49 条，共 91 条

标题: Myelodysplasia is in the niche: novel concepts and emerging therapies

作者: Bulycheva, E (Bulycheva, E.); Rauner, M (Rauner, M.); Medyouf, H (Medyouf, H.); Theurl, I (Theurl, I.); Bornhauser, M (Bornhaeuser, M.); Hofbauer, LC (Hofbauer, L. C.); Platzbecker, U (Platzbecker, U.)

来源出版物: LEUKEMIA 卷: 29 期: 2 页: 259-268 DOI: 10.1038/leu.2014.325 出版年: FEB 2015

第 50 条，共 91 条

标题: Epigenetic approaches to regeneration of bone and cartilage from stem cells

作者: Im, GI (Im, Gun-Il); Shin, KJ (Shin, Kyung-Ju)

来源出版物: EXPERT OPINION ON BIOLOGICAL THERAPY 卷: 15 期: 2 页: 181-193 DOI: 10.1517/14712598.2015.960838 出版年: FEB 2015

第 51 条，共 91 条

标题: Epigenetic and in vivo comparison of diverse MSC sources reveals an endochondral signature for human hematopoietic niche formation

作者: Reinisch, A (Reinisch, Andreas); Etchart, N (Etchart, Nathalie); Thomas, D (Thomas, Daniel); Hofmann, NA (Hofmann, Nicole A.); Fruehwirth, M (Fruehwirth, Margareta); Sinha, S (Sinha, Subarna); Chan, CK (Chan, Charles K.); Senarath-Yapa, K (Senarath-Yapa, Kshemendra); Seo, EY (Seo, Eun-Young); Wearda, T (Wearda, Taylor); Hartwig, UF (Hartwig, Udo F.); Beham-Schmid, C (Beham-Schmid, Christine); Trajanoski, S (Trajanoski, Slave); Lin, Q (Lin, Qiong); Wagner, W (Wagner, Wolfgang); Dullin, C (Dullin, Christian); Alves, F (Alves, Frauke); Andreeff, M (Andreeff, Michael); Weissman, IL (Weissman, Irving L.); Longaker, MT (Longaker, Michael T.); Schallmoser, K (Schallmoser, Katharina); Majeti, R (Majeti, Ravindra); Strunk, D (Strunk, Dirk)

来源出版物: BLOOD 卷: 125 期: 2 页: 249-260 DOI: 10.1182/blood-2014-04-572255 出版年: JAN 8 2015

第 52 条，共 91 条

标题: Transcription Factors in Craniofacial Development: From Receptor Signaling to Transcriptional and Epigenetic Regulation

作者: Gou, YC (Gou, Yongchao); Zhang, TW (Zhang, Tingwei); Xu, J (Xu, Jian)

编者: Chai Y

来源出版物: CRANIOFACIAL DEVELOPMENT 丛书: Current Topics in Developmental Biology 卷: 115 页: 377-410 DOI: 10.1016/bs.ctdb.2015.07.009 出版年: 2015

第 53 条，共 91 条

标题: Epigenetic Mechanisms Regulating Mesenchymal Stem Cell Differentiation

作者: Perez-Campo, FM (Perez-Campo, Flor M.); Riancho, JA (Riancho, Jose A.)

来源出版物: CURRENT GENOMICS 卷: 16 期: 6 页: 368-383 DOI: 10.2174/1389202916666150817202559 出版年: 2015

第 54 条，共 91 条

标题: Homeobox B7 promotes the osteogenic differentiation potential of mesenchymal stem cells by activating RUNX2 and transcript of BSP

作者: Gao, RT (Gao, Run-Tao); Zhan, LP (Zhan, Li-Ping); Meng, C (Meng, Cen); Zhang, N (Zhang, Ning); Chang, SM (Chang, Shi-Min); Yao, R (Yao, Rui); Li, C (Li, Chong)

来源出版物: INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE 卷: 8 期: 7 页: 10459-U1728 出版年: 2015

第 55 条，共 91 条

标题: Histone Modification in Osteogenic Differentiation of Skeletal Stem Cells

作者: Tang, Y (Tang, Yin); Fan, Y (Fan, Yi); Wan, M (Wan, Mian); Xu, X (Xu, Xin); Zou, J (Zou, Jing); Ye, L (Ye, Ling); Zheng, LW (Zheng, Liwei)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 457-464 DOI: 10.2174/1574888X1005150820120939 出版年: 2015

第 56 条，共 91 条

标题: Depletion of MEIS2 inhibits osteogenic differentiation potential of human dental stem cells

作者: Wu, ZF (Wu, Zhifang); Wang, JS (Wang, Jinsong); Dong, R (Dong, Rui); Wang, LP (Wang, Liping); Fan, ZP (Fan, Zhipeng); Liu, DY (Liu, Dayong); Wang, SL (Wang, Songlin)

来源出版物: INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE 卷: 8 期: 5 页: 7220-7230 出版年: 2015

第 57 条，共 91 条

标题: Inhibition of Notch Signaling Promotes the Adipogenic Differentiation of Mesenchymal Stem Cells Through Autophagy Activation and PTEN-PI3K/AKT/mTOR Pathway

作者: Song, BQ (Song, Bao-quan); Chi, Y (Chi, Ying); Li, X (Li, Xue); Du, WJ (Du, Wen-jing); Han, ZB (Han, Zhi-Bo); Tian, JJ (Tian, Jian-jian); Li, JJ (Li, Juan-juan); Chen, F (Chen, Fang); Wu, HH (Wu, He-he); Han, LX (Han, Li-xin); Lu, SH (Lu, Shi-hong); Zheng, YZ (Zheng, Yi-zhou); Han, ZC (Han, Zhong-chao)

来源出版物: CELLULAR PHYSIOLOGY AND BIOCHEMISTRY 卷: 36 期: 5 页: 1991-2002 DOI: 10.1159/000430167 出版年: 2015

第 58 条，共 91 条

标题: JMJD2B as a potential diagnostic immunohistochemical marker for hepatocellular carcinoma: A tissue microarray-based study

作者: Lu, JW (Lu, Jeng-Wei); Ho, YJ (Ho, Yi-Jung); Lin, LI (Lin, Liang-In); Huang, YC (Huang, Yen-Chi); Yeh, KT (Yeh, Kun-Tu); Lin, YH (Lin, Yu-Hsiang); Lin, YM (Lin, Yueh-Min); Tzeng, TY (Tzeng, Tsai-Yu)

来源出版物: ACTA HISTOCHEMICA 卷: 117 期: 1 页: 14-19 DOI: 10.1016/j.acthis.2014.10.002 出版年: 2015

第 59 条，共 91 条

标题: Local administration of IKK small molecule inhibitor may enhance fracture healing in osteoporosis patient

作者: Han, DY (Han, Duanyang); Zhang, PX (Zhang, Peixun); Jiang, BG (Jiang, Baoguo)

来源出版物: INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE 卷: 8 期: 1 页: 1411-1415 出版年: 2015

第 60 条，共 91 条

标题: The nanoscale geometry of TiO2 nanotubes influences the osteogenic differentiation of human adipose-derived stem cells by modulating H3K4 trimethylation

作者: Lv, LW (Lv, Longwei); Liu, YS (Liu, Yunsong); Zhang, P (Zhang, Ping); Zhang, X (Zhang, Xiao); Liu, JZ (Liu, Jianzhang); Chen, T (Chen, Tong); Su, PL (Su, Penglei); Li, HY (Li, Hongyi); Zhou, YS (Zhou, Yongsheng)

来源出版物: BIOMATERIALS 卷: 39 页: 193-205 DOI: 10.1016/j.biomaterials.2014.11.002 出版年: JAN 2015

第 61 条，共 91 条

标题: Selective demethylation and altered gene expression are associated with ICF syndrome in human-induced pluripotent stem cells and mesenchymal stem cells

作者: Huang, K (Huang, Kevin); Wu, ZR (Wu, Zhourui); Liu, ZS (Liu, Zhenshan); Hu, GL (Hu, Ganlu); Yu, JH (Yu, Juehua); Chang, KH (Chang, Kai H.); Kim, KP (Kim, Kee-Pyo); Le, T (Le, Thuc); Faull, KF (Faull, Kym F.); Rao, N (Rao, Nagesh); Gennery, A (Gennery, Andrew); Xue, ZG (Xue, Zhigang); Wang, CY (Wang, Cun-yu); Pellegrini, M (Pellegrini, Matteo); Fan, GP (Fan, Guoping)

来源出版物: HUMAN MOLECULAR GENETICS 卷: 23 期: 24 页: 6448-6457 DOI: 10.1093/hmg/ddu365 出版年: DEC 15 2014

第 62 条，共 91 条

标题: Epigenetic Pathways Regulating Bone Homeostasis: Potential Targeting for Intervention of Skeletal Disorders

作者: Gordon, JAR (Gordon, Jonathan A. R.); Montecino, MA (Montecino, Martin A.); Aqeilan, RI (Aqeilan, Rami I.); Stein, JL (Stein, Janet L.); Stein, GS (Stein, Gary S.); Lian, JB (Lian, Jane B.)

来源出版物: CURRENT OSTEOPOROSIS REPORTS 卷: 12 期: 4 页: 496-506 DOI: 10.1007/s11914-014-0240-1 出版年: DEC 2014

第 63 条，共 91 条

标题: EZH2, a Potential Regulator of Dental Pulp Inflammation and Regeneration

作者: Hui, TQ (Hui, Tianqian); Peng, A (Peng, A.); Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chenglin); Gao, B (Gao, Bo); Zhang, P (Zhang, Ping); Wang, J (Wang, Jun); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 8 页: 1132-1138 DOI: 10.1016/j.joen.2014.01.031 出版年: AUG 2014

第 64 条，共 91 条

标题: Platelet factor 4 protects bone marrow mesenchymal stem cells from acute radiation injury

作者: Chen, JJ (Chen, J-J); Gao, Y (Gao, Y.); Tian, Q (Tian, Q.); Liang, YM (Liang, Y-M); Yang, L (Yang, L.)

来源出版物: BRITISH JOURNAL OF RADIOLOGY 卷: 87 期: 1040 文献号: 20140184 DOI: 10.1259/bjr.20140184 出版年: AUG 2014

第 65 条，共 91 条

标题: Direct Transcriptional Repression of Zfp423 by Zfp521 Mediates a Bone Morphogenic Protein-Dependent Osteoblast versus Adipocyte Lineage Commitment Switch

作者: Addison, WN (Addison, William N.); Fu, MM (Fu, Martin M.); Yang, HX (Yang, Helen X.); Lin, Z (Lin, Zhao); Nagano, K (Nagano, Kenichi); Gori, F (Gori, Francesca); Baron, R (Baron, Roland)

来源出版物: MOLECULAR AND CELLULAR BIOLOGY 卷: 34 期: 16 页: 3076-3085 DOI: 10.1128/MCB.00185-14 出版年: AUG 2014

第 66 条，共 91 条

标题: LBH589 Promotes Osteogenic and Dentinogenic Differentiation of Stem Cells from the Apical Papilla by Inhibiting Histone Deacetylation

作者: Liu, DY (Liu, Dayong); Wang, YJ (Wang, Yuejun); Feng, CY (Feng, Chunyue); Cui, T (Cui, Ting); Zhao, MM (Zhao, Mengming); Wang, PT (Wang, Pingting); Jia, Z (Jia, Zhi)

来源出版物: JOURNAL OF HARD TISSUE BIOLOGY 卷: 23 期: 3 页: 335-341 出版年: JUL 2014

第 67 条，共 91 条

标题: Distal-less homeobox 2 promotes the osteogenic differentiation potential of stem cells from apical papilla

作者: Qu, BB (Qu, Binbin); Liu, OS (Liu, Ousheng); Fang, XD (Fang, Xiaodan); Zhang, HX (Zhang, Haixia); Wang, YH (Wang, Yuehong); Quan, HZ (Quan, Hongzhi); Zhang, J (Zhang, Jie); Zhou, J (Zhou, Jing); Zuo, J (Zuo, Jun); Tang, JX (Tang, Jianxia); Tang, ZG (Tang, Zhangui)

来源出版物: CELL AND TISSUE RESEARCH 卷: 357 期: 1 页: 133-143 DOI: 10.1007/s00441-014-1833-9 出版年: JUL 2014

第 68 条，共 91 条

标题: Central adiponectin administration reveals new regulatory mechanisms of bone metabolism in mice

作者: Wu, YW (Wu, Yuwei); Tu, QS (Tu, Qisheng); Valverde, P (Valverde, Paloma); Zhang, J (Zhang, Jin); Murray, D (Murray, Dana); Dong, LQ (Dong, Lily Q.); Cheng, J (Cheng, Jessica); Jiang, H (Jiang, Hua); Rios, M (Rios, Maribel); Morgan, E (Morgan, Elise); Tang, ZH (Tang, Zhihui); Chen, JK (Chen, Jake)

来源出版物: AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM 卷: 306 期: 12 页: E1418-E1430 DOI: 10.1152/ajpendo.00048.2014 出版年: JUN 15 2014

第 69 条，共 91 条

标题: Neuron-Like Differentiation of Mesenchymal Stem Cells Mediated by Nurr1 and Mash1 in vitro

作者: Tang, XL (Tang, Xiao-Long); Huo, Z (Huo, Zhen); Xu, LF (Xu, Li-Fa); Zhang, XY (Zhang, Xiu-Yun); Yin, YL (Yin, Yi-Lin); Sun, L (Sun, Lin); Zhang, RB (Zhang, Rong-Bo); Hu, LL (Hu, Le-Lin); Cai, SY (Cai, Shu-Yu); Jiang, ZY (Jiang, Zhen-You); Zheng, Y (Zheng, Yi); Chen, TY (Chen, Tian-Yi)

来源出版物: ASIAN JOURNAL OF CHEMISTRY 卷: 26 期: 11 页: 3425-3432 子辑: A 出版年: JUN 2014

第 70 条，共 91 条

标题: Bone Cell Senescence: Mechanisms and Perspectives

作者: Marie, PJ (Marie, Pierre J.)

来源出版物: JOURNAL OF BONE AND MINERAL RESEARCH 卷: 29 期: 6 页: 1311-1321 DOI: 10.1002/jbmr.2190 出版年: JUN 2014

第 71 条，共 91 条

标题: MIR146A inhibits JMJD3 expression and osteogenic differentiation in human mesenchymal stem cells

作者: Huszar, JM (Huszar, Jessica M.); Payne, CJ (Payne, Christopher J.)

来源出版物: FEBS LETTERS 卷: 588 期: 9 页: 1850-1856 DOI: 10.1016/j.febslet.2014.03.057 出版年: MAY 2 2014

第 72 条，共 91 条

标题: Mechano growth factor E peptide regulates migration and differentiation of bone marrow mesenchymal stem cells

作者: Cui, HW (Cui, Hanwei); Yi, Q (Yi, Qian); Feng, JG (Feng, Jianguo); Yang, L (Yang, Li); Tang, LL (Tang, Liling)

来源出版物: JOURNAL OF MOLECULAR ENDOCRINOLOGY 卷: 52 期: 2 页: 111-120 DOI: 10.1530/JME-13-0157 出版年: APR 2014

第 73 条，共 91 条

标题: EZH2 and KDM6A Act as an Epigenetic Switch to Regulate Mesenchymal Stem Cell Lineage Specification

作者: Hemming, S (Hemming, Sarah); Cakouros, D (Cakouros, Dimitrios); Isenmann, S (Isenmann, Sandra); Cooper, L (Cooper, Lachlan); Menicanin, D (Menicanin, Danijela); Zannettino, A (Zannettino, Andrew); Gronthos, S (Gronthos, Stan)

来源出版物: STEM CELLS 卷: 32 期: 3 页: 802-815 DOI: 10.1002/stem.1573 出版年: MAR 2014

第 74 条，共 91 条

标题: The roles of Jumonji-type oxygenases in human disease

作者: Johansson, C (Johansson, Catrine); Tumber, A (Tumber, Anthony); Che, KH (Che, KaHing); Cain, P (Cain, Peter); Nowak, R (Nowak, Radoslaw); Gileadi, C (Gileadi, Carina); Oppermann, U (Oppermann, Udo)

来源出版物: EPIGENOMICS 卷: 6 期: 1 页: 89-120 DOI: 10.2217/epi.13.79 出版年: FEB 2014

第 75 条，共 91 条

标题: Osteoblast-adipocyte lineage plasticity in tissue development, maintenance and pathology

作者: Berendsen, AD (Berendsen, Agnes D.); Olsen, BR (Olsen, Bjorn R.)

来源出版物: CELLULAR AND MOLECULAR LIFE SCIENCES 卷: 71 期: 3 页: 493-497 DOI: 10.1007/s00018-013-1440-z 出版年: FEB 2014

第 76 条，共 91 条

标题: "Mesenchymal" Stem Cells

作者: Bianco, P (Bianco, Paolo)

编者: Schekman R; Lehmann R

来源出版物: ANNUAL REVIEW OF CELL AND DEVELOPMENTAL BIOLOGY, VOL 30 丛书: Annual Review of Cell and Developmental Biology 卷: 30 页: 677-704 DOI: 10.1146/annurev-cellbio-100913-013132 出版年: 2014

第 77 条，共 91 条

标题: Epigenetics and Periodontal Disease: Hope to Tame the Untameable

作者: Grover, V (Grover, Vishakha); Kapoor, A (Kapoor, Anoop); Malhotra, R (Malhotra, Ranjan); Sachdeva, S (Sachdeva, Sonia)

来源出版物: CURRENT GENE THERAPY 卷: 14 期: 6 页: 473-481 出版年: 2014

第 78 条，共 91 条

标题: Histone lysine demethylase (KDM) subfamily 4: structures, functions and therapeutic potential

作者: Labbe, RM (Labbe, Roselyne M.); Holowatyj, A (Holowatyj, Andreana); Yang, ZQ (Yang, Zeng-Quan)

来源出版物: AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH 卷: 6 期: 1 页: 1-15 出版年: 2014

第 79 条，共 91 条

标题: JMJD2B Promotes Epithelial-Mesenchymal Transition by Cooperating with beta-Catenin and Enhances Gastric Cancer Metastasis

作者: Zhao, L (Zhao, Li); Li, WJ (Li, Wenjuan); Zang, W (Zang, Wen); Liu, ZF (Liu, Zhifang); Xu, X (Xu, Xia); Yu, H (Yu, Han); Yang, Q (Yang, Qing); Jia, JH (Jia, Jihui)

来源出版物: CLINICAL CANCER RESEARCH 卷: 19 期: 23 页: 6419-6429 DOI: 10.1158/1078-0432.CCR-13-0254 出版年: DEC 1 2013

第 80 条，共 91 条

标题: KDM6B epigenetically regulates odontogenic differentiation of dental mesenchymal stem cells

作者: Xu, J (Xu, Juan); Yu, B (Yu, Bo); Hong, C (Hong, Christine); Wang, CY (Wang, Cun-Yu)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 5 期: 4 页: 200-205 DOI: 10.1038/ijos.2013.77 出版年: DEC 2013

第 81 条，共 91 条

标题: Drosophila Kdm4 demethylases in histone H3 lysine 9 demethylation and ecdysteroid signaling

作者: Tsurumi, A (Tsurumi, Amy); Dutta, P (Dutta, Pranabanada); Yan, SJ (Yan, Shian-Jang); Sheng, R (Sheng, Robin); Li, WX (Li, Willis X.)

来源出版物: SCIENTIFIC REPORTS 卷: 3 文献号: 2894 DOI: 10.1038/srep02894 出版年: OCT 8 2013

第 82 条，共 91 条

标题: An Enhanced Strip Biosensor for Rapid and Sensitive Detection of Histone Methylation

作者: Ge, CC (Ge, Chenchen); Yu, LX (Yu, Luxin); Fang, ZY (Fang, Zhiyuan); Zeng, LW (Zeng, Lingwen)

来源出版物: ANALYTICAL CHEMISTRY 卷: 85 期: 19 页: 9343-9349 DOI: 10.1021/ac402202x 出版年: OCT 1 2013

第 83 条，共 91 条

标题: Jumonji and Cardiac Fate

作者: Willems, E (Willems, Erik); Mercola, M (Mercola, Mark)

来源出版物: CIRCULATION RESEARCH 卷: 113 期: 7 页: 837-839 DOI: 10.1161/CIRCRESAHA.113.302202 出版年: SEP 13 2013

第 84 条，共 91 条

标题: NF-kappa B inhibits osteogenic differentiation of mesenchymal stem cells by promoting beta-catenin degradation

作者: Chang, J (Chang, Jia); Liu, F (Liu, Fei); Lee, M (Lee, Min); Wu, BJM (Wu, Benjamin); Ting, K (Ting, Kang); Zara, JN (Zara, Janette N.); Soo, C (Soo, Chia); Al Hezaimi, K (Al Hezaimi, Khalid); Zou, WP (Zou, Weiping); Chen, XH (Chen, Xiaohong); Mooney, DJ (Mooney, David J.); Wang, CY (Wang, Cun-Yu)

来源出版物: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 卷: 110 期: 23 页: 9469-9474 DOI: 10.1073/pnas.1300532110 出版年: JUN 4 2013

第 85 条，共 91 条

标题: Functional Impairment of Bone Formation in the Pathogenesis of Osteoporosis: The Bone Marrow Regenerative Competence

作者: Bidwell, JP (Bidwell, Joseph P.); Alvarez, MB (Alvarez, Marta B.); Hood, M (Hood, Mark, Jr.); Childress, P (Childress, Paul)

来源出版物: CURRENT OSTEOPOROSIS REPORTS 卷: 11 期: 2 页: 117-125 DOI: 10.1007/s11914-013-0139-2 出版年: JUN 2013

第 86 条，共 91 条

标题: Nitric Oxide Modifies Global Histone Methylation by Inhibiting Jumonji C Domain-containing Demethylases

作者: Hickok, JR (Hickok, Jason R.); Vasudevan, D (Vasudevan, Divya); Antholine, WE (Antholine, William E.); Thomas, DD (Thomas, Douglas D.)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 288 期: 22 页: 16004-16015 DOI: 10.1074/jbc.M112.432294 出版年: MAY 31 2013

第 87 条，共 91 条

标题: Epigenetic Activation of AP1 Promotes Squamous Cell Carcinoma Metastasis

作者: Ding, XM (Ding, Xiangming); Pan, HY (Pan, Hongya); Li, J (Li, Jiong); Zhong, Q (Zhong, Qi); Chen, XH (Chen, Xiaohong); Dry, SM (Dry, Sarah M.); Wang, CY (Wang, Cun-Yu)

来源出版物: SCIENCE SIGNALING 卷: 6 期: 273 文献号: ra28 DOI: 10.1126/scisignal.2003884 出版年: APR 30 2013

第 88 条，共 91 条

标题: Redundant miR-3077-5p and miR-705 mediate the shift of mesenchymal stem cell lineage commitment to adipocyte in osteoporosis bone marrow

作者: Liao, L (Liao, L.); Yang, X (Yang, X.); Su, X (Su, X.); Hu, C (Hu, C.); Zhu, X (Zhu, X.); Yang, N (Yang, N.); Chen, X (Chen, X.); Shi, S (Shi, S.); Shi, S (Shi, S.); Jin, Y (Jin, Y.)

来源出版物: CELL DEATH & DISEASE 卷: 4 文献号: e600 DOI: 10.1038/cddis.2013.130 出版年: APR 2013

第 89 条，共 91 条

标题: Retinoic acid receptor beta mediates all-trans retinoic acid facilitation of mesenchymal stem cells neuronal differentiation

作者: Gong, M (Gong, Min); Bi, Y (Bi, Yang); Jiang, W (Jiang, Wei); Zhang, Y (Zhang, Yun); Chen, L (Chen, Li); Hou, NL (Hou, Nali); Chen, J (Chen, Jie); Li, TY (Li, Tingyu)

来源出版物: INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY 卷: 45 期: 4 页: 866-875 DOI: 10.1016/j.biocel.2013.01.002 出版年: APR 2013

第 90 条，共 91 条

标题: Why is epigenetics important in understanding the pathogenesis of inflammatory musculoskeletal diseases?

作者: Oppermann, U (Oppermann, Udo)

来源出版物: ARTHRITIS RESEARCH & THERAPY 卷: 15 期: 2 文献号: 209 DOI: 10.1186/ar4186 出版年: 2013

第 91 条，共 91 条

标题: Designing Regenerative Biomaterial Therapies for the Clinic

作者: Pashuck, ET (Pashuck, E. Thomas); Stevens, MM (Stevens, Molly M.)

来源出版物: SCIENCE TRANSLATIONAL MEDICINE 卷: 4 期: 160 文献号: 160sr4 DOI: 10.1126/scitranslmed.3002717 出版年: NOV 14 2012

2. 被引文献

标题: Healing Rate and Post-obturation Pain of Single- versus Multiple-visit Endodontic Treatment for Infected Root Canals: A Systematic Review

作者: Su, YY (Su, Yingying); Wang, CL (Wang, Chenglin); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 37 期: 2 页: 125-132 DOI: 10.1016/j.joen.2010.09.005 出版年: FEB 2011

引用文献：

第 1 条，共 34 条

标题: Endodontic Treatment in Single and Multiple Visits: An Overview of Systematic Reviews

作者: Moreira, MS (Moreira, Maria Stella); Anuai, ASNS (Neres-Santiago Anuai, Anuar Sadat); Tedesco, TK (Tedesco, Tamara Kerbe); dos Santos, M (dos Santos, Marcelo); Morimoto, S (Morimoto, Susana)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 6 页: 864-870 DOI: 10.1016/j.joen.2017.01.021 出版年: JUN 2017

第 2 条，共 34 条

标题: Postoperative Pain After Root Canal Preparation with Hand and Rotary Files in Primary Molar Teeth

作者: Topcuoglu, G (Topcuoglu, Gamze); Topcuoglu, HS (Topcuoglu, Huseyin Sinan); Delikan, E (Delikan, Ebru); Aydlnbelge, M (Aydlnbelge, Mustafa); Dogan, S (Dogan, Salih)

来源出版物: PEDIATRIC DENTISTRY 卷: 39 期: 3 页: 192-196 出版年: MAY-JUN 2017

第 3 条，共 34 条

标题: Ex vivo evaluation of four final irrigation protocols on the removal of hard-tissue debris from the mesial root canal system of mandibular first molars

作者: Leoni, GB (Leoni, G. B.); Versiani, MA (Versiani, M. A.); Silva-Sousa, YT (Silva-Sousa, Y. T.); Bruniera, JFB (Bruniera, J. F. B.); Pecora, JD (Pecora, J. D.); Sousa-Neto, MD (Sousa-Neto, M. D.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 50 期: 4 页: 398-406 DOI: 10.1111/iej.12630 出版年: APR 2017

第 4 条，共 34 条

标题: Single versus two visits with 1-week intracanal calcium hydroxide medication for endodontic treatment: One-year post-treatment results from a multicentre randomised controlled trial

作者: Fonzar, F (Fonzar, Federica); Mollo, A (Mollo, Aniello); Venturi, M (Venturi, Mauro); Pini, P (Pini, Pierpaolo); Fonzar, RF (Fonzar, Riccardo Fabian); Trullenque-Eriksson, A (Trullenque-Eriksson, Anna); Esposito, M (Esposito, Marco)

来源出版物: EUROPEAN JOURNAL OF ORAL IMPLANTOLOGY 卷: 10 期: 1 页: 29-41 出版年: MAR 21 2017

第 5 条，共 34 条

标题: The Effect of Foraminal Enlargement of Necrotic Teeth with a Continuous Rotary System on Postoperative Pain: A Randomized Controlled Trial

作者: Yaylali, IE (Yaylali, Ibrahim Ethem); Teke, A (Teke, Anil); Tunca, YM (Tunca, Yasar Meric)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 3 页: 359-363 DOI: 10.1016/j.joen.2016.11.009 出版年: MAR 2017

第 6 条，共 34 条

标题: Factors associated with postobturation pain following single-visit nonsurgical root canal treatment: A systematic review

作者: Nagendrababu, V (Nagendrababu, Venkateshbabu); Gutmann, JL (Gutmann, James L.)

来源出版物: QUINTESSENCE INTERNATIONAL 卷: 48 期: 3 页: 193-208 DOI: 10.3290/j.qi.a36894 出版年: MAR 2017

第 7 条，共 34 条

标题: Strength of recommendation for single-visit root canal treatment: grading the body of the evidence using a patient-centred approach

作者: De-Deus, G (De-Deus, G.); Canabarro, A (Canabarro, A.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 50 期: 3 页: 251-259 DOI: 10.1111/iej.12621 出版年: MAR 2017

第 8 条，共 34 条

标题: Single-visit or multiple-visit root canal treatment: systematic review, meta-analysis and trial sequential analysis

作者: Schwendicke, F (Schwendicke, Falk); Gostemeyer, G (Goestemeyer, Gerd)

来源出版物: BMJ OPEN 卷: 7 期: 2 文献号: e013115 DOI: 10.1136/bmjopen-2016-013115 出版年: FEB 2017

第 9 条，共 34 条

标题: Postoperative pain intensity after using different instrumentation techniques: a randomized clinical study

作者: Cicek, E (Cicek, Ersan); Kocak, MM (Kocak, Mustafa Murat); Kocak, S (Kocak, Sibel); Saglam, BC (Saglam, Baran Can); Turker, SA (Turker, Sevinc Aktemur)

来源出版物: JOURNAL OF APPLIED ORAL SCIENCE 卷: 25 期: 1 页: 20-26 DOI: 10.1590/1678-77572016-0138 出版年: JAN-FEB 2017

第 10 条，共 34 条

标题: Multiple-file vs. single-file endodontics in dental practice: a study in routine care

作者: Bartols, A (Bartols, Andreas); Laux, G (Laux, Gunter); Walther, W (Walther, Winfried)

来源出版物: PEERJ 卷: 4 文献号: e2765 DOI: 10.7717/peerj.2765 出版年: DEC 7 2016

第 11 条，共 34 条

标题: Eight-Year Retrospective Study of the Critical Time Lapse between Root Canal Completion and Crown Placement: Its Influence on the Survival of Endodontically Treated Teeth

作者: Pratt, I (Pratt, Isaac); Aminoshariae, A (Aminoshariae, Anita); Montagnese, TA (Montagnese, Thomas A.); Williams, KA (Williams, Kristin A.); Khalighinejad, N (Khalighinejad, Navid); Mickel, A (Mickel, Andre)

来源出版物: JOURNAL OF ENDODONTICS 卷: 42 期: 11 页: 1598-1603 DOI: 10.1016/j.joen.2016.08.006 出版年: NOV 2016

第 12 条，共 34 条

标题: Reciproc vs. hand instrumentation in dental practice: a study in routine care

作者: Bartols, A (Bartols, Andreas); Reutter, CA (Reutter, Claudius A.); Robra, BP (Robra, Bernt-Peter); Walther, W (Walther, Winfried)

来源出版物: PEERJ 卷: 4 文献号: e2182 DOI: 10.7717/peerj.2182 出版年: JUN 28 2016

第 13 条，共 34 条

标题: Critical Assessment of Search Strategies in Systematic Reviews in Endodontics

作者: Yaylali, IE (Yaylali, Ibrahim Ethem); Alacam, T (Alacam, Tayfun)

来源出版物: JOURNAL OF ENDODONTICS 卷: 42 期: 6 页: 854-860 DOI: 10.1016/j.joen.2016.02.018 出版年: JUN 2016

第 14 条，共 34 条

标题: Effect of maintaining apical patency on endodontic pain in posterior teeth with pulp necrosis and apical periodontitis: a randomized controlled trial

作者: Arora, M (Arora, M.); Sangwan, P (Sangwan, P.); Tewari, S (Tewari, S.); Duhan, J (Duhan, J.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 49 期: 4 页: 317-324 DOI: 10.1111/iej.12457 出版年: APR 2016

第 15 条，共 34 条

标题: Endodontic treatment options after unsuccessful initial root canal treatment Alternatives to single-tooth implants

作者: Torabinejad, M (Torabinejad, Mahmoud); White, SN (White, Shane N.)

来源出版物: JOURNAL OF THE AMERICAN DENTAL ASSOCIATION 卷: 147 期: 3 页: 214-220 DOI: 10.1016/j.adaj.2015.11.017 出版年: MAR 2016

第 16 条，共 34 条

标题: Single versus multiple visits for endodontic treatment of permanent teeth

作者: Manfredi, M (Manfredi, Maddalena); Figini, L (Figini, Lara); Gagliani, M (Gagliani, Massimo); Lodi, G (Lodi, Giovanni)

来源出版物: COCHRANE DATABASE OF SYSTEMATIC REVIEWS 期: 12 文献号: CD005296 DOI: 10.1002/14651858.CD005296.pub3 出版年: 2016

第 17 条，共 34 条

标题: Medicine and Pharmacology

作者: Blicher, B (Blicher, Brooke); Pryles, RL (Pryles, Rebekah Lucier); Lin, J (Lin, Jarshen)

书籍作者: Blicher, B (Blicher, B); Pryles, RL (Pryles, RL); Lin, J (Lin, J)

来源出版物: ENDODONTICS REVIEW: A STUDY GUIDE 页: 67-81 出版年: 2016

第 18 条，共 34 条

标题: Treatment of Endodontic Disease

作者: Blicher, B (Blicher, Brooke); Pryles, RL (Pryles, Rebekah Lucier); Lin, J (Lin, Jarshen)

书籍作者: Blicher, B (Blicher, B); Pryles, RL (Pryles, RL); Lin, J (Lin, J)

来源出版物: ENDODONTICS REVIEW: A STUDY GUIDE 页: 120-176 出版年: 2016

第 19 条，共 34 条

标题: Pain after single-visit root canal treatment with two single-file systems based on different kinematics-a prospective randomized multicenter clinical study

作者: Neelakantan, P (Neelakantan, Prasanna); Sharma, S (Sharma, Subash)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 19 期: 9 页: 2211-2217 DOI: 10.1007/s00784-015-1448-x 出版年: DEC 2015

第 20 条，共 34 条

标题: Incidence of post-obturation pain after single-visit versus multiple-visit non-surgical endodontic treatments

作者: Wong, AWY (Wong, Amy Wai-Yee); Zhang, SN (Zhang, Shinan); Li, SKY (Li, Samantha Kar-Yan); Zhu, XF (Zhu, Xiaofei); Zhang, CF (Zhang, Chengfei); Chu, CH (Chu, Chun-Hung)

来源出版物: BMC ORAL HEALTH 卷: 15 文献号: 96 DOI: 10.1186/s12903-015-0082-y 出版年: AUG 14 2015

第 21 条，共 34 条

标题: Prospective case controlled clinical study of post-endodontic pain after rotary root canal preparation performed by a single operator

作者: Arias, A (Arias, Ana); de la Macorra, JC (de la Macorra, Jose C.); Azabal, M (Azabal, Magdalena); Hidalgo, JJ (Hidalgo, Juan J.); Peters, OA (Peters, Ove A.)

来源出版物: JOURNAL OF DENTISTRY 卷: 43 期: 3 页: 389-395 DOI: 10.1016/j.jdent.2014.07.008 出版年: MAR 2015

第 22 条，共 34 条

标题: Assessment of Apical Periodontitis in Dogs and Humans: A Review

作者: Menzies, RA (Menzies, Robert A.); Reiter, AM (Reiter, Alexander M.); Lewis, JR (Lewis, John R.)

来源出版物: JOURNAL OF VETERINARY DENTISTRY 卷: 31 期: 1 页: 8-21 出版年: SPR 2014

第 23 条，共 34 条

标题: Comparison between Prescription of Regular or On-demand Ibuprofen on Postoperative Pain after Single-visit Root Canal Treatment of Teeth with Irreversible Pulpitis

作者: Parirokh, M (Parirokh, Masoud); Sadr, S (Sadr, Saeedeh); Nakhaee, N (Nakhaee, Nouzar); Abbott, PV (Abbott, Paul V.); Manochehrifan, H (Manochehrifan, Hamed)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 2 页: 151-154 DOI: 10.1016/j.joen.2013.09.024 出版年: FEB 2014

第 24 条，共 34 条

标题: Impact of Root Canal Disinfection on Treatment Outcome

作者: Johnson, JD (Johnson, James D.); Flake, NM (Flake, Natasha M.)

编者: Cohenca N

来源出版物: DISINFECTION OF ROOT CANAL SYSTEMS: THE TREATMENT OF APICAL PERIODONTITIS 页: 71-88 出版年: 2014

书籍 DOI : 10.1002/9781118914014

第 25 条，共 34 条

标题: Fluid Dynamics of Irrigation within the Root Canal System

作者: Tay, FR (Tay, Franklin R.)

编者: Cohenca N

来源出版物: DISINFECTION OF ROOT CANAL SYSTEMS: THE TREATMENT OF APICAL PERIODONTITIS 页: 141-167 出版年: 2014

书籍 DOI : 10.1002/9781118914014

第 26 条，共 34 条

标题: Apical Negative Pressure Irrigation (ANP)

作者: Cohenca, N (Cohenca, Nestor); de Gregorio, C (de Gregorio, Cesar); Paranjpe, A (Paranjpe, Avina)

编者: Cohenca N

来源出版物: DISINFECTION OF ROOT CANAL SYSTEMS: THE TREATMENT OF APICAL PERIODONTITIS 页: 189-215 出版年: 2014

书籍 DOI : 10.1002/9781118914014

第 27 条，共 34 条

标题: Intracanal Medication in Root Canal Disinfection

作者: da Silva, LAB (Bezerra da Silva, Lea Assed); da Silva, RAB (Bezerra da Silva, Raquel Assed); Nelson, P (Nelson-Filho, Paulo); Cohenca, N (Cohenca, Nestor)

编者: Cohenca N

来源出版物: DISINFECTION OF ROOT CANAL SYSTEMS: THE TREATMENT OF APICAL PERIODONTITIS 页: 247-275 出版年: 2014

书籍 DOI : 10.1002/9781118914014

第 28 条，共 34 条

标题: Effect of long acting local anesthetic on postoperative pain in teeth with irreversible pulpitis: Randomized clinical trial

作者: Al-Kahtani, A (Al-Kahtani, Ahmed)

来源出版物: SAUDI PHARMACEUTICAL JOURNAL 卷: 22 期: 1 页: 39-42 DOI: 10.1016/j.jsps.2013.01.004 出版年: JAN 2014

第 29 条，共 34 条

标题: One-Visit Versus Two-Visit Root Canal Treatment: Effectiveness in the Removal of Endotoxins and Cultivable Bacteria

作者: Xavier, ACC (Xavier, Ana Claudia C.); Martinho, FC (Martinho, Frederico C.); Chung, A (Chung, Adriana); Oliveira, LD (Oliveira, Luciane D.); Jorge, AOC (Jorge, Antonio O. C.); Valera, MC (Valera, Marcia C.); Carvalho, CAT (Carvalho, Claudio A. T.)

来源出版物: JOURNAL OF ENDODONTICS 卷: 39 期: 8 页: 959-964 DOI: 10.1016/j.joen.2013.04.027 出版年: AUG 2013

第 30 条，共 34 条

标题: Predictive models of pain following root canal treatment: a prospective clinical study

作者: Arias, A (Arias, A.); de la Macorra, JC (de la Macorra, J. C.); Hidalgo, JJ (Hidalgo, J. J.); Azabal, M (Azabal, M.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 46 期: 8 页: 784-793 DOI: 10.1111/iej.12059 出版年: AUG 2013

第 31 条，共 34 条

标题: Antimicrobial efficacy of two irrigation techniques in tapered and non-tapered canal preparations. A randomized controlled clinical trial

作者: Cohenca, N (Cohenca, Nestor); Paranjpe, A (Paranjpe, Avina); Heilborn, C (Heilborn, Carlos); Johnson, JD (Johnson, James D.)

来源出版物: QUINTESSENCE INTERNATIONAL 卷: 44 期: 3 页: 217-228 DOI: 10.3290/j.qi.a29055 出版年: MAR 2013

第 32 条，共 34 条

标题: Effect of Bupivacaine on Postoperative Pain for Inferior Alveolar Nerve Block Anesthesia after Single-visit Root Canal Treatment in Teeth with Irreversible Pulpitis

作者: Parirokh, M (Parirokh, Masoud); Yosefi, MH (Yosefi, Mohammad Hosein); Nakhaee, N (Nakhaee, Nouzar); Manochehrifar, H (Manochehrifar, Hamed); Abbott, PV (Abbott, Paul V.); Forghani, FR (Forghani, Farshid Reza)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 8 页: 1035-1039 DOI: 10.1016/j.joen.2012.04.012 出版年: AUG 2012

第 33 条，共 34 条

标题: Postoperative pain after one-visit root-canal treatment on teeth with vital pulps: Comparison of three different obturation techniques

作者: Alonso-Ezpeleta, LO (Alonso-Ezpeleta, Luis-O.); Gasco-Garcia, C (Gasco-Garcia, Carmen); Castellanos-Cosano, L (Castellanos-Cosano, Lizett); Martin-Gonzalez, J (Martin-Gonzalez, Jenifer); Lopez-Frias, FJ (Lopez-Frias, Francsico-J.); Segura-Egea, JJ (Segura-Egea, Juan-J.)

来源出版物: MEDICINA ORAL PATOLOGIA ORAL Y CIRUGIA BUCAL 卷: 17 期: 4 页: E721-E727 DOI: 10.4317/medoral.17898 出版年: JUL 2012

第 34 条，共 34 条

标题: A prospective cohort study of endodontic treatments of 1,369 root canals: results after 5 years

作者: Ricucci, D (Ricucci, Domenico); Russo, J (Russo, John); Rutberg, M (Rutberg, Michael); Burleson, JA (Burleson, Josef A.); Spangberg, LSW (Spangberg, Larz S. W.)

来源出版物: ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY 卷: 112 期: 6 页: 825-842 DOI: 10.1016/j.tripleo.2011.08.003 出版年: DEC 2011

3. 被引文献：

标题: Outcome of root canal obturation by warm gutta-percha versus cold lateral condensation: A meta-analysis

作者: Peng, L (Peng, Li); Ye, L (Ye, Ling); Tan, H (Tan, Hong); Zhou, XD (Zhou, Xuedong)

来源出版物: JOURNAL OF ENDODONTICS 卷: 33 期: 2 页: 106-109 DOI: 10.1016/j.joen.2006.09.010 出版年: FEB 2007

引用文献：

第 1 条，共 37 条

标题: Effect of Post Space Preparation on Apical Obturation Quality of Teeth Obturated with Different Techniques: A Micro-computed Tomographic Study

作者: Eren, SK (Eren, Selen Kucukkaya); Ors, SA (Ors, Sevinc Askerbeyli); Yilmaz, Z (Yilmaz, Zeliha)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 7 页: 1152-1156 DOI: 10.1016/j.joen.2017.01.039 出版年: JUL 2017

第 2 条，共 37 条

标题: Cytotoxicity of GuttaFlow Bioseal, GuttaFlow2, MTA Fillapex, and AH Plus on Human Periodontal Ligament Stem Cells

作者: Collado-Gonzalez, M (Collado-Gonzalez, Mar); Tomas-Catala, CJ (Tomas-Catala, Christopher J.); Onate-Sanchez, RE (Onate-Sanchez, Ricardo E.); Moraleda, JM (Moraleda, Jose M.); Rodriguez-Lozano, FJ (Rodriguez-Lozano, Francisco J.)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 5 页: 816-822 DOI: 10.1016/j.joen.2017.01.001 出版年: MAY 2017

第 3 条，共 37 条

标题: Presence of Voids after Continuous Wave of Condensation and Single-cone Obturation in Mandibular Molars: A Micro-computed Tomography Analysis

作者: Iglecias, EF (Iglecias, Elaine Faga); Freire, LG (Freire, Laila Gonzales); Candeiro, GTD (de Miranda Candeiro, George Taccio); dos Santos, M (dos Santos, Marcelo); Antoniazzi, JH (Antoniazzi, Joao Humberto); Gavini, G (Gavini, Giulio)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 4 页: 638-642 DOI: 10.1016/j.joen.2016.11.027 出版年: APR 2017

第 4 条，共 37 条

标题: Apical Root Canal Morphology of Mesial Roots of Mandibular First Molar Teeth with Vertucci Type II Configuration by Means of Micro-Computed Tomography

作者: Keles, A (Keles, Ali); Keskin, C (Keskin, Cangul)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 3 页: 481-485 DOI: 10.1016/j.joen.2016.10.045 出版年: MAR 2017

第 5 条，共 37 条

标题: Maxillary Sinus Impaction of a Core Carrier Causing Sustained Apical Periodontitis, Sinusitis, and Nasal Stenosis: A 3-year Follow-up

作者: Bjorndal, L (Bjorndal, Lars); Amaloo, C (Amaloo, Catharina); Markvart, M (Markvart, Merete); Rud, V (Rud, Vibe); Qvortrup, K (Qvortrup, Klaus); Stavnsbjerg, C (Stavnsbjerg, Camilla); Bjarnsholt, T (Bjarnsholt, Thomas)

来源出版物: JOURNAL OF ENDODONTICS 卷: 42 期: 12 页: 1851-1858 DOI: 10.1016/j.joen.2016.07.027 出版年: DEC 2016

第 6 条，共 37 条

标题: Apical filling characteristics of carrier-based techniques vs. single cone technique in curved root canals

作者: Neuhaus, KW (Neuhaus, K. W.); Schick, A (Schick, A.); Lussi, A (Lussi, A.)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 20 期: 7 页: 1631-1637 DOI: 10.1007/s00784-015-1674-2 出版年: SEP 2016

第 7 条，共 37 条

标题: Critical Assessment of Search Strategies in Systematic Reviews in Endodontics

作者: Yaylali, IE (Yaylali, Ibrahim Ethem); Alacam, T (Alacam, Tayfun)

来源出版物: JOURNAL OF ENDODONTICS 卷: 42 期: 6 页: 854-860 DOI: 10.1016/j.joen.2016.02.018 出版年: JUN 2016

第 8 条，共 37 条

标题: Treatment of Endodontic Disease

作者: Blicher, B (Blicher, Brooke); Pryles, RL (Pryles, Rebekah Lucier); Lin, J (Lin, Jarshen)

书籍作者: Blicher, B (Blicher, B); Pryles, RL (Pryles, RL); Lin, J (Lin, J)

来源出版物: ENDODONTICS REVIEW: A STUDY GUIDE 页: 120-176 出版年: 2016

第 9 条，共 37 条

标题: Dynamic intratubular biomineralization following root canal obturation with pozzolan-based mineral trioxide aggregate sealer cement

作者: Yoo, YJ (Yoo, Yeon-Jee); Baek, SH (Baek, Seung-Ho); Kum, KY (Kum, Kee-Yeon); Shon, WJ (Shon, Won-Jun); Woo, KM (Woo, Kyung-Mi); Lee, W (Lee, WooCheol)

来源出版物: SCANNING 卷: 38 期: 1 页: 50-56 DOI: 10.1002/sca.21240 出版年: JAN-FEB 2016

第 10 条，共 37 条

标题: Pain after single-visit root canal treatment with two single-file systems based on different kinematics-a prospective randomized multicenter clinical study

作者: Neelakantan, P (Neelakantan, Prasanna); Sharma, S (Sharma, Subash)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 19 期: 9 页: 2211-2217 DOI: 10.1007/s00784-015-1448-x 出版年: DEC 2015

第 11 条，共 37 条

标题: Intraoral Temperature Triggered Shape-Memory Effect and Sealing Capability of A Transpolyisoprene-Based Polymer

作者: Tsukada, G (Tsukada, Gakuji); Kato, R (Kato, Ryuzo); Tokuda, M (Tokuda, Masayuki); Nishitani, Y (Nishitani, Yoshihiro)

来源出版物: POLYMERS 卷: 7 期: 11 页: 2259-2275 DOI: 10.3390/polym7111512 出版年: NOV 2015

第 12 条，共 37 条

标题: Relationship between Root Apices and the Mandibular Canal: A Cone-beam Computed Tomographic Analysis in a German Population

作者: Burklein, S (Buerklein, Sebastian); Grund, C (Grund, Carolin); Schafer, E (Schaefer, Edgar)

来源出版物: JOURNAL OF ENDODONTICS 卷: 41 期: 10 页: 1696-1700 DOI: 10.1016/j.joen.2015.06.016 出版年: OCT 2015

第 13 条，共 37 条

标题: Porosity distribution in root canals filled with gutta percha and calcium silicate cement

作者: Moinzadeh, AT (Moinzadeh, Amir T.); Zerbst, W (Zerbst, Wilhelm); Boutsioukis, C (Boutsioukis, Christos); Shemesh, H (Shemesh, Hagay); Zaslansky, P (Zaslansky, Paul)

来源出版物: DENTAL MATERIALS 卷: 31 期: 9 页: 1100-1108 DOI: 10.1016/j.dental.2015.06.009 出版年: SEP 2015

第 14 条，共 37 条

标题: Temperature-dependent rheological property changes of thermoplastic gutta-percha root filling materials

作者: Moon, HJ (Moon, H. J.); Lee, JH (Lee, J. H.); Ahn, JH (Ahn, J. H.); Song, HJ (Song, H. J.); Park, YJ (Park, Y. J.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 48 期: 6 页: 556-563 DOI: 10.1111/iej.12349 出版年: JUN 2015

第 15 条，共 37 条

标题: A Microcomputed Tomography-Based Comparison of Root Canal Filling Quality following Different Instrumentation and Obturation Techniques

作者: Kierklo, A (Kierklo, Anna); Tabor, Z (Tabor, Zbislaw); Pawinska, M (Pawinska, Malgorzata); Jaworska, M (Jaworska, Malgorzata)

来源出版物: MEDICAL PRINCIPLES AND PRACTICE 卷: 24 期: 1 页: 84-91 DOI: 10.1159/000368307 出版年: 2015

第 16 条，共 37 条

标题: Micro-CT evaluation of root filling quality in oval-shaped canals

作者: Keles, A (Keles, A.); Alcin, H (Alcin, H.); Kamalak, A (Kamalak, A.); Versiani, MA (Versiani, M. A.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 47 期: 12 页: 1177-1184 DOI: 10.1111/iej.12269 出版年: DEC 2014

第 17 条，共 37 条

标题: Aetiology, incidence and morphology of the C-shaped root canal system and its impact on clinical endodontics

作者: Kato, A (Kato, A.); Ziegler, A (Ziegler, A.); Higuchi, N (Higuchi, N.); Nakata, K (Nakata, K.); Nakamura, H (Nakamura, H.); Ohno, N (Ohno, N.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 47 期: 11 页: 1012-1033 DOI: 10.1111/iej.12256 出版年: NOV 2014

第 18 条，共 37 条

标题: Sealer Penetration into Dentinal Tubules in the Presence or Absence of Smear Layer: A Confocal Laser Scanning Microscopic Study

作者: Kuci, A (Kuci, Astrit); Alacam, T (Alacam, Tayfun); Yavas, O (Yavas, Ozer); Ergul-Ulger, Z (Ergul-Ulger, Zeynep); Kayaoglu, G (Kayaoglu, Guven)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 10 页: 1627-1631 DOI: 10.1016/j.joen.2014.03.019 出版年: OCT 2014

第 19 条，共 37 条

标题: Temperature Triggered Shape Memory Effect of Transpolyisoprene-based Polymer

作者: Tsukada, G (Tsukada, Gakuji); Tokuda, M (Tokuda, Masayuki); Torii, M (Torii, Mitsuo)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 10 页: 1658-1662 DOI: 10.1016/j.joen.2014.05.003 出版年: OCT 2014

第 20 条，共 37 条

标题: Quality of obturation achieved by an endodontic core-carrier system with crosslinked gutta-percha carrier in single-rooted canals

作者: Li, GH (Li, Guo-Hua); Niu, LN (Niu, Li-Na); Selem, LC (Selem, Lisa C.); Eid, AA (Eid, Ashraf A.); Bergeron, BE (Bergeron, Brian E.); Chen, JH (Chen, Ji-hua); Pashley, DH (Pashley, David H.); Tay, FR (Tay, Franklin R.)

来源出版物: JOURNAL OF DENTISTRY 卷: 42 期: 9 页: 1124-1134 DOI: 10.1016/j.jdent.2014.04.008 出版年: SEP 2014

第 21 条，共 37 条

标题: Current Trends in Endodontic Treatment by General Dental Practitioners: Report of a United States National Survey

作者: Savani, GM (Savani, Gina M.); Sabbah, W (Sabbah, Wael); Sedgley, CM (Sedgley, Christine M.); Whitten, B (Whitten, Brian)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 5 页: 618-624 DOI: 10.1016/j.joen.2014.01.029 出版年: MAY 2014

第 22 条，共 37 条

标题: 3D Analysis of D-RaCe and Self-Adjusting File in Removing Filling Materials from Curved Root Canals Instrumented and Filled with Different Techniques

作者: Simsek, N (Simsek, Neslihan); Ahmetoglu, F (Ahmetoglu, Fuat); Keles, A (Keles, Ali); Bulut, ET (Bulut, Elcin Tekin); Er, K (Er, Kursat)

来源出版物: SCIENTIFIC WORLD JOURNAL 文献号: 836513 DOI: 10.1155/2014/836513 出版年: 2014

第 23 条，共 37 条

标题: Rubber Dam Use during Post Placement Influences the Success of Root Canal-treated Teeth

作者: Goldfein, J (Goldfein, Joshua); Speirs, C (Speirs, Chad); Finkelman, M (Finkelman, Matthew); Amato, R (Amato, Robert)

来源出版物: JOURNAL OF ENDODONTICS 卷: 39 期: 12 页: 1481-1484 DOI: 10.1016/j.joen.2013.07.036 出版年: DEC 2013

第 24 条，共 37 条

标题: Retrieval of Extensive Gutta-percha Extruded into the Maxillary Sinus: Use of 3-dimensional Cone-Beam Computed Tomography

作者: Brooks, JK (Brooks, John K.); Kleinman, JW (Kleinman, Justin W.)

来源出版物: JOURNAL OF ENDODONTICS 卷: 39 期: 9 页: 1189-1193 DOI: 10.1016/j.joen.2013.04.006 出版年: SEP 2013

第 25 条，共 37 条

标题: Impact of cross-sectional root canal shape on filled canal volume and remaining root filling material after retreatment

作者: Rechenberg, DK (Rechenberg, D. -K.); Paque, F (Paque, F.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 46 期: 6 页: 547-555 DOI: 10.1111/iej.12027 出版年: JUN 2013

第 26 条，共 37 条

标题: Quality of root fillings performed with two root filling techniques. An in vitro study using micro-CT

作者: Moeller, L (Moeller, L.); Wenzel, A (Wenzel, A.); Wegge-Larsen, AM (Wegge-Larsen, A. M.); Ding, M (Ding, M.); Kirkevang, LL (Kirkevang, L. L.)

来源出版物: ACTA ODONTOLOGICA SCANDINAVICA 卷: 71 期: 3-4 页: 689-696 DOI: 10.3109/00016357.2012.715192 出版年: MAY-JUL 2013

第 27 条，共 37 条

标题: Comparison between two thermoplastic root canal obturation techniques regarding extrusion of root canal filling-a retrospective in vivo study

作者: Tennert, C (Tennert, Christian); Jungback, IL (Jungbaeck, Ingo Lars); Wrbas, KT (Wrbas, Karl-Thomas)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 17 期: 2 页: 449-454 DOI: 10.1007/s00784-012-0726-0 出版年: MAR 2013

第 28 条，共 37 条

标题: In Vitro Biocompatibility of Endodontic Sealers Incorporating Antibacterial Nanoparticles

作者: Abramovitz, I (Abramovitz, Itzhak); Beyth, N (Beyth, Nurit); Weinberg, G (Weinberg, Guy); Borenstein, A (Borenstein, Alon); Polak, D (Polak, David); Kesler-Shvero, D (Kesler-Shvero, Dana); Houri-Haddad, Y (Houri-Haddad, Yael)

来源出版物: JOURNAL OF NANOMATERIALS 文献号: 858073 DOI: 10.1155/2012/858073 出版年: 2012

第 29 条，共 37 条

标题: Contemporary endodontics - part 2

作者: Patel, S (Patel, S.); Barnes, JJ (Barnes, J. J.)

来源出版物: BRITISH DENTAL JOURNAL 卷: 211 期: 11 页: 517-524 DOI: 10.1038/sj.bdj.2011.1002 出版年: DEC 2011

第 30 条，共 37 条

标题: Homogeneity of root canal fillings performed by undergraduate students with warm vertical and cold lateral techniques

作者: Peters, CI (Peters, Christine I.); Sonntag, D (Sonntag, David); Peters, OA (Peters, Ove A.)

来源出版物: ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY 卷: 110 期: 3 页: E41-E49 DOI: 10.1016/j.tripleo.2010.03.002 出版年: SEP 2010

第 31 条，共 37 条

标题: A Systematic Evaluation of the Quality of Meta-analyses in Endodontics

作者: Suebnukarn, S (Suebnukarn, Siriwan); Ngamboonsirisingh, S (Ngamboonsirisingh, Sureeporn); Rattanabanlang, A (Rattanabanlang, Angwara)

来源出版物: JOURNAL OF ENDODONTICS 卷: 36 期: 4 页: 602-608 DOI: 10.1016/j.joen.2009.12.019 出版年: APR 2010

第 32 条，共 37 条

标题: Tooth survival following non-surgical root canal treatment: a systematic review of the literature

作者: Ng, YL (Ng, Y. -L.); Mann, V (Mann, V.); Gulabivala, K (Gulabivala, K.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 43 期: 3 页: 171-189 DOI: 10.1111/j.1365-2591.2009.01671.x 出版年: MAR 2010

第 33 条，共 37 条

标题: Limited Ability of Three Commonly Used Thermoplasticized Gutta-Percha Techniques in Filling Oval-shaped Canals

作者: De-Deus, G (De-Deus, Gustavo); Reis, C (Reis, Claudia); Beznos, D (Beznos, Denise); de Abranches, AMG (Gruetzmacher de Abranches, Alice Maria); Coutinho, T (Coutinho-Filho, Tauby); Paciornik, S (Paciornik, Sidney)

来源出版物: JOURNAL OF ENDODONTICS 卷: 34 期: 11 页: 1401-1405 DOI: 10.1016/j.joen.2008.08.015 出版年: NOV 2008

第 34 条，共 37 条

标题: EVALUATION OF THE APICAL INFILTRATION AFTER ROOT CANAL DISRUPTION AND OBTURATION

作者: Gomes, JE (Gomes-Filho, Joao Eduardo); Hopp, RN (Hopp, Renato Nicolas); Bernabe, PFE (Estrada Bernabe, Pedro Felicio); Nery, MJ (Nery, Mauro Juvenal); Otoboni, JA (Otoboni Filho, Jose Arlindo); Dezan, E (Dezan, Eloi, Jr.)

来源出版物: JOURNAL OF APPLIED ORAL SCIENCE 卷: 16 期: 5 页: 345-349 出版年: SEP-OCT 2008

第 35 条，共 37 条

标题: An ex vivo evaluation of a gutta-percha filling technique when used with two endodontic sealers: Analysis of the filling of main and lateral canals

作者: Venturi, M (Venturi, Mauro)

来源出版物: JOURNAL OF ENDODONTICS 卷: 34 期: 9 页: 1105-1110 DOI: 10.1016/j.joen.2008.06.017 出版年: SEP 2008

第 36 条，共 37 条

标题: Outcomes of root canal treatment and restoration, implant-supported single crowns, fixed partial dentures, and extraction without replacement: A systematic review

作者: Torabinejad, M (Torabinejad, Mahmoud); Anderson, P (Anderson, Patricia); Bader, J (Bader, Jim); Brown, LJ (Brown, L. Jackson); Chen, LH (Chen, Lie H.); Goodacre, CJ (Goodacre, Charles J.); Kattadiyil, MT (Kattadiyil, Mathew T.); Kutsenko, D (Kutsenko, Diana); Lozada, J (Lozada, Jaime); Patel, R (Patel, Rishi); Petersen, F (Petersen, Floyd); Puterman, I (Puterman, Israel); White, SN (White, Shane N.)

来源出版物: JOURNAL OF PROSTHETIC DENTISTRY 卷: 98 期: 4 页: 285-311 DOI: 10.1016/S0022-3913(07)60102-4 出版年: OCT 2007

第 37 条，共 37 条

标题: Systematic reviews in endodontics - Examples of GIGO?

作者: Spangberg, LSW (Spangberg, Lars S. W.)

来源出版物: ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY 卷: 103 期: 6 页: 723-724 DOI: 10.1016/j.tripleo.2007.03.032 出版年: JUN 2007

4. 被引文献：

标题: Mesenchymal Stem Cells and Tooth Engineering

作者: Peng, L (Peng, Li); Ye, L (Ye, Ling); Zhou, XD (Zhou, Xue-dong)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 1 期: 1 页: 6-12 出版年: MAR 2009

引用文献：

第 1 条，共 24 条

标题: Isolation of Mesenchymal Stem Cells from Human Deciduous Teeth Pulp

作者: Tsai, AI (Tsai, Aileen I.); Hong, HH (Hong, Hsiang-Hsi); Lin, WR (Lin, Wey-Ran); Fu, JF (Fu, Jen-Fen); Chang, CC (Chang, Chih-Chun); Wang, IK (Wang, I-Kuan); Huang, WH (Huang, Wen-Hung); Weng, CH (Weng, Cheng-Hao); Hsu, CW (Hsu, Ching-Wei); Yen, TH (Yen, Tzung-Hai)

来源出版物: BIOMED RESEARCH INTERNATIONAL 文献号: 2851906 DOI: 10.1155/2017/2851906 出版年: 2017

第 2 条，共 24 条

标题: Spatial signalling mediated by the transforming growth factor-beta signalling pathway during tooth formation

作者: He, XY (He, Xin-Yu); Sun, K (Sun, Ke); Xu, RS (Xu, Ruo-Shi); Tan, JL (Tan, Jia-Li); Pi, CX (Pi, Cai-Xia); Wan, M (Wan, Mian); Peng, YR (Peng, Yi-Ran); Ye, L (Ye, Ling); Zheng, LW (Zheng, Li-Wei); Zhou, XD (Zhou, Xue-Dong)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 8 期: 4 页: 199-204 DOI: 10.1038/ijos.2016.45 出版年: DEC 2016

第 3 条，共 24 条

标题: DNA N-6-methyladenine demethylase ALKBH1 enhances osteogenic differentiation of human MSCs

作者: Zhou, CC (Zhou, Chenchen); Liu, YT (Liu, Yuting); Li, XB (Li, Xiaobing); Zou, J (Zou, Jing); Zou, SJ (Zou, Shujuan)

来源出版物: BONE RESEARCH 卷: 4 文献号: 16033 DOI: 10.1038/boneres.2016.33 出版年: OCT 11 2016

第 4 条，共 24 条

标题: Cysteine Dioxygenase Type 1 Inhibits Osteogenesis by Regulating Wnt Signaling in Primary Mouse Bone Marrow Stromal Cells

作者: Zhao, XF (Zhao, Xuefeng); Deng, P (Deng, Peng); Feng, J (Feng, Jie); Wang, Z (Wang, Zheng); Xiang, ZC (Xiang, Zichao); Han, XL (Han, Xianglong); Bai, D (Bai, Ding); Pae, EK (Pae, Eung-Kwon)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 19296 DOI: 10.1038/srep19296 出版年: JAN 14 2016

第 5 条，共 24 条

标题: Dental Stem Cells for Bone Regeneration

作者: Diamanti, E (Diamanti, Evangelia); Petridis, X (Petridis, Xenos); Kaparou, A (Kaparou, Amalia); Kitraki, E (Kitraki, Efthymia)

编者: Zavan B; Bressan E

来源出版物: DENTAL STEM CELLS: REGENERATIVE POTENTIAL 丛书: Stem Cell Biology and Regenerative Medicine 页: 203-230 DOI: 10.1007/978-3-319-33299-4\_11 出版年: 2016

书籍 DOI : 10.1007/978-3-319-33299-4

第 6 条，共 24 条

标题: Bone morphogenetic protein 2-induced human dental pulp cell differentiation involves p38 mitogen-activated protein kinase-activated canonical WNT pathway

作者: Yang, J (Yang, Jing); Ye, L (Ye, Ling); Hui, TQ (Hui, Tian-Qian); Yang, DM (Yang, Dong-Mei); Huang, DM (Huang, Ding-Ming); Zhou, XD (Zhou, Xue-Dong); Mao, JJ (Mao, Jeremy J.); Wang, CL (Wang, Cheng-Lin)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 7 期: 2 页: 95-102 DOI: 10.1038/ijos.2015.7 出版年: JUN 2015

第 7 条，共 24 条

标题: Concise Reviews: Characteristics and Potential Applications of Human Dental Tissue-Derived Mesenchymal Stem Cells

作者: Liu, JJ (Liu, Junjun); Yu, F (Yu, Fang); Sun, Y (Sun, Yao); Jiang, BZ (Jiang, Beizhan); Zhang, WJ (Zhang, Wenjun); Yang, JH (Yang, Jianhua); Xu, GT (Xu, Guo-Tong); Liang, AB (Liang, Aibin); Liu, SF (Liu, Shangfeng)

来源出版物: STEM CELLS 卷: 33 期: 3 页: 627-638 DOI: 10.1002/stem.1909 出版年: MAR 2015

第 8 条，共 24 条

标题: Coculture of Stem Cells from Apical Papilla and Human Umbilical Vein Endothelial Cell Under Hypoxia Increases the Formation of Three-Dimensional Vessel-Like Structures in Vitro

作者: Yuan, CY (Yuan, Changyong); Wang, PL (Wang, Penglai); Zhu, LF (Zhu, Lifang); Dissanayaka, WL (Dissanayaka, Waruna Lakmal); Green, DW (Green, David William); Tong, EHY (Tong, Edith H. Y.); Jin, LJ (Jin, Lijian); Zhang, CF (Zhang, Chengfei)

来源出版物: TISSUE ENGINEERING PART A 卷: 21 期: 5-6 页: 1163-1172 DOI: 10.1089/ten.tea.2014.0058 出版年: MAR 1 2015

第 9 条，共 24 条

标题: 3D Printing and Biofabrication for Load Bearing Tissue Engineering

作者: Jeong, CG (Jeong, Claire G.); Atala, A (Atala, Anthony)

编者: Bertassoni LE; Coelho PG

来源出版物: ENGINEERING MINERALIZED AND LOAD BEARING TISSUES 丛书: Advances in Experimental Medicine and Biology 卷: 881 页: 3-14 DOI: 10.1007/978-3-319-22345-2\_1 出版年: 2015

书籍 DOI : 10.1007/978-3-319-22345-2

第 10 条，共 24 条

标题: Depletion of MEIS2 inhibits osteogenic differentiation potential of human dental stem cells

作者: Wu, ZF (Wu, Zhifang); Wang, JS (Wang, Jinsong); Dong, R (Dong, Rui); Wang, LP (Wang, Liping); Fan, ZP (Fan, Zhipeng); Liu, DY (Liu, Dayong); Wang, SL (Wang, Songlin)

来源出版物: INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE 卷: 8 期: 5 页: 7220-7230 出版年: 2015

第 11 条，共 24 条

标题: Characterization of Nestin, a Selective Marker for Bone Marrow Derived Mesenchymal Stem Cells

作者: Xie, L (Xie, Liang); Zeng, X (Zeng, Xin); Hu, J (Hu, Jing); Chen, QM (Chen, Qianming)

来源出版物: STEM CELLS INTERNATIONAL 文献号: 762098 DOI: 10.1155/2015/762098 出版年: 2015

第 12 条，共 24 条

标题: Regeneration of dentin-pulp-like tissue using an injectable tissue engineering technique

作者: Tan, LH (Tan, Linhua); Wang, J (Wang, Jun); Yin, S (Yin, Shuo); Zhu, WT (Zhu, Wenting); Zhou, GD (Zhou, Guangdong); Cao, YL (Cao, Yilin); Cen, L (Cen, Lian)

来源出版物: RSC ADVANCES 卷: 5 期: 73 页: 59723-59737 DOI: 10.1039/c5ra06481c 出版年: 2015

第 13 条，共 24 条

标题: Human Umbilical Cord Mesenchymal Stem Cells: A New Therapeutic Option for Tooth Regeneration

作者: Chen, YW (Chen, Yuanwei); Yu, YC (Yu, Yongchun); Chen, L (Chen, Lin); Ye, LF (Ye, Lanfeng); Cui, JH (Cui, Junhui); Sun, Q (Sun, Quan); Li, KD (Li, Kaide); Li, ZY (Li, Zhiyong); Liu, L (Liu, Lei)

来源出版物: STEM CELLS INTERNATIONAL 文献号: 549432 DOI: 10.1155/2015/549432 出版年: 2015

第 14 条，共 24 条

标题: Dental Follicle Cells Rescue the Regenerative Capacity of Periodontal Ligament Stem Cells in an Inflammatory Microenvironment

作者: Liu, J (Liu, Jia); Wang, LY (Wang, Liying); Liu, WJ (Liu, Wenjia); Li, Q (Li, Qiang); Jin, ZL (Jin, Zuolin); Jin, Y (Jin, Yan)

来源出版物: PLOS ONE 卷: 9 期: 10 文献号: e108752 DOI: 10.1371/journal.pone.0108752 出版年: OCT 2 2014

第 15 条，共 24 条

标题: The Endothelial-Mesenchymal Transition (EndMT) and Tissue Regeneration

作者: Yu, WJ (Yu, Wenjing); Liu, Z (Liu, Zhen); An, S (An, Shu); Zhao, JY (Zhao, Jinyi); Xiao, L (Xiao, Lan); Gou, YC (Gou, Yongchao); Lin, YF (Lin, Yunfeng); Wang, J (Wang, Jun)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 9 期: 3 页: 196-204 出版年: MAY 2014

第 16 条，共 24 条

标题: Immunomodulatory properties of dental tissue-derived mesenchymal stem cells

作者: Li, Z (Li, Z.); Jiang, CM (Jiang, C-M); An, S (An, S.); Cheng, Q (Cheng, Q.); Huang, YF (Huang, Y-F); Wang, YT (Wang, Y-T); Gou, YC (Gou, Y-C); Xiao, L (Xiao, L.); Yu, WJ (Yu, W-J); Wang, J (Wang, J.)

来源出版物: ORAL DISEASES 卷: 20 期: 1 页: 25-34 DOI: 10.1111/odi.12086 出版年: JAN 2014

第 17 条，共 24 条

标题: Adult Mesenchymal Stem Cells Explored in the Dental Field

作者: El-Sayed, KMF (El-Sayed, K. M. Fawzy); Dorfer, C (Doerfer, C.); Fandrich, F (Faendrich, F.); Gieseler, F (Gieseler, F.); Moustafa, MH (Moustafa, M. H.); Ungefroren, H (Ungefroren, H.)

编者: Weyand B; Dominici M; Hass R; Jacobs R; Kasper C

来源出版物: MESENCHYMAL STEM CELLS: BASICS AND CLINICAL APPLICATION II 丛书: Advances in Biochemical Engineering-Biotechnology 卷: 130 页: 89-103 DOI: 10.1007/10\_2012\_151 出版年: 2013

书籍 DOI : 10.1007/978-3-642-37944-4

第 18 条，共 24 条

标题: Platelet-rich fibrin-induced bone marrow mesenchymal stem cell differentiation into osteoblast-like cells and neural cells

作者: Li, Q (Li, Qi); Geng, YJ (Geng, Yajun); Lu, L (Lu, Lei); Yang, TT (Yang, Tingting); Zhang, MR (Zhang, Mingrui); Zhou, YM (Zhou, Yanmin)

来源出版物: NEURAL REGENERATION RESEARCH 卷: 6 期: 31 页: 2419-2423 DOI: 10.3969/j.issn.1673-5374.2011.31.004 出版年: DEC 15 2011

第 19 条，共 24 条

标题: Notch signalling pathway in tooth development and adult dental cells

作者: Cai, X (Cai, X.); Gong, P (Gong, P.); Huang, Y (Huang, Y.); Lin, Y (Lin, Y.)

来源出版物: CELL PROLIFERATION 卷: 44 期: 6 页: 495-507 DOI: 10.1111/j.1365-2184.2011.00780.x 出版年: DEC 2011

第 20 条，共 24 条

标题: Adipose stem cells originate from perivascular cells

作者: Cai, XX (Cai, Xiaoxiao); Lin, YF (Lin, Yunfeng); Hauschka, PV (Hauschka, Peter V.); Grottkau, BE (Grottkau, Brian E.)

来源出版物: BIOLOGY OF THE CELL 卷: 103 期: 9 页: 435-447 DOI: 10.1042/BC20110033 出版年: SEP 2011

第 21 条，共 24 条

标题: Human treated dentin matrix as a natural scaffold for complete human dentin tissue regeneration

作者: Li, R (Li, Rui); Guo, WH (Guo, Weihua); Yang, B (Yang, Bo); Guo, LJ (Guo, Lijuan); Sheng, L (Sheng, Lei); Chen, G (Chen, Gang); Li, Y (Li, Ye); Zou, Q (Zou, Qing); Xie, D (Xie, Dan); An, XX (An, Xiaoxue); Chen, Y (Chen, Yali); Tian, WD (Tian, Weidong)

来源出版物: BIOMATERIALS 卷: 32 期: 20 页: 4525-4538 DOI: 10.1016/j.biomaterials.2011.03.008 出版年: JUL 2011

第 22 条，共 24 条

标题: Uniaxial cyclic tensile stretch inhibits osteogenic and odontogenic differentiation of human dental pulp stem cells

作者: Cai, XX (Cai, Xiaoxiao); Zhang, Y (Zhang, Yi); Yang, XM (Yang, Xingmei); Grottkau, BE (Grottkau, Brian E.); Lin, YF (Lin, Yunfeng)

来源出版物: JOURNAL OF TISSUE ENGINEERING AND REGENERATIVE MEDICINE 卷: 5 期: 5 页: 347-353 DOI: 10.1002/term.319 出版年: MAY 2011

第 23 条，共 24 条

标题: Explant Culture: An Efficient Method to Isolate Adipose-Derived Stromal Cells for Tissue Engineering

作者: Jing, W (Jing, Wei); Xiao, JG (Xiao, Jingang); Xiong, ZH (Xiong, Zhonghua); Yang, XM (Yang, Xingmei); Huang, YD (Huang, Yuanding); Zhou, M (Zhou, Min); Chen, SX (Chen, Sixiu); Lin, YF (Lin, Yunfeng); Tian, WD (Tian, Weidong)

来源出版物: ARTIFICIAL ORGANS 卷: 35 期: 2 页: 105-112 DOI: 10.1111/j.1525-1594.2010.01054.x 出版年: FEB 2011

第 24 条，共 24 条

标题: The presence of open dentinal tubules affects the biological properties of dental pulp cells Ex Vivo

作者: Shao, MY (Shao, Mei-Ying); Fu, ZS (Fu, Zhong-Sen); Cheng, R (Cheng, Ran); Yang, H (Yang, Hui); Cheng, L (Cheng, Li); Wang, FM (Wang, Feng-Ming); Hu, T (Hu, Tao)

来源出版物: MOLECULES AND CELLS 卷: 31 期: 1 页: 65-71 DOI: 10.1007/s10059-011-0010-1 出版年: JAN 2011

5. 被引文献：

标题: HGF enhanced proliferation and differentiation of dental pulp cells

作者: Ye, L (Ye, Ling); Peng, L (Peng, Li); Tan, H (Tan, Hong); Zbou, XD (Zbou, Xuedong)

来源出版物: JOURNAL OF ENDODONTICS 卷: 32 期: 8 页: 736-741 DOI: 10.1016/j.joen.2006.01.007 出版年: AUG 2006

引用文献：

第 1 条，共 26 条

标题: The effect of chlormadinone acetate on odontogenic differentiation of human dental pulp cells: in vitro study

作者: Kim, SM (Kim, Se-Min); Lee, BN (Lee, Bin-Na); Koh, JT (Koh, Jeong-Tae); Chang, HS (Chang, Hoon-Sang); Hwang, IN (Hwang, In-Nam); Oh, WM (Oh, Won-Mann); Min, KS (Min, Kyung-San); Hwang, YC (Hwang, Yun-Chan)

来源出版物: BMC ORAL HEALTH 卷: 17 文献号: 89 DOI: 10.1186/s12903-017-0379-0 出版年: MAY 26 2017

第 2 条，共 26 条

标题: ASH1 L Suppresses Matrix Metalloproteinase through Mitogen-activated Protein Kinase Signaling Pathway in Pulpitis

作者: Yin, B (Yin Bei); Hui, TQ (Hui Tianqian); Yu, FY (Yu Fanyuan); Luo, HY (Luo Haiyun); Liao, XY (Liao Xueyang); Yang, J (Yang Jing); Wang, CL (Wang Chenglin); Ye, L (Ye Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 2 页: 306-314 DOI: 10.1016/j.joen.2016.10.020 出版年: FEB 2017

第 3 条，共 26 条

标题: Effects of Adenosine Triphosphate on Proliferation and Odontoblastic Differentiation of Human Dental Pulp Cells

作者: Wang, W (Wang, Wei); Yi, XS (Yi, Xiaosong); Ren, YF (Ren, Yanfang); Xie, QF (Xie, Qiufei)

来源出版物: JOURNAL OF ENDODONTICS 卷: 42 期: 10 页: 1483-1489 DOI: 10.1016/j.joen.2016.07.013 出版年: OCT 2016

第 4 条，共 26 条

标题: The influence of addition of osteogenic supplements to mineral trioxide aggregate on the gene expression level of odontoblastic markers following pulp capping in dogs

作者: El Ashry, SH (El Ashry, Salma H.); Abu-Seida, AM (Abu-Seida, Ashraf M.); Emara, RA (Emara, Ramy A.)

来源出版物: VETERINARSKI ARHIV 卷: 86 期: 5 页: 685-697 出版年: 2016

第 5 条，共 26 条

标题: 17 beta-Estradiol induces odontoblastic differentiation via activation of the c-Src/MAPK pathway in human dental pulp cells

作者: Woo, SM (Woo, Su Mi); Seong, KJ (Seong, Kyung Joo); Oh, SJ (Oh, Sang Jin); Park, HJ (Park, Hong Ju); Kim, SH (Kim, Sun Hun); Kim, WJ (Kim, Won Jae); Jung, JY (Jung, Ji Yeon)

来源出版物: BIOCHEMISTRY AND CELL BIOLOGY 卷: 93 期: 6 页: 587-595 DOI: 10.1139/bcb-2015-0036 出版年: DEC 2015

第 6 条，共 26 条

标题: Enhanced Dentinogenesis of Pulp Progenitors by Early Exposure to FGF2

作者: Sagomonyants, K (Sagomonyants, K.); Kalajzic, I (Kalajzic, I.); Maye, P (Maye, P.); Mina, M (Mina, M.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 94 期: 11 特刊: SI 页: 1582-1590 DOI: 10.1177/0022034515599768 出版年: NOV 2015

第 7 条，共 26 条

标题: EZH2, a Potential Regulator of Dental Pulp Inflammation and Regeneration

作者: Hui, TQ (Hui, Tianqian); Peng, A (Peng, A.); Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chenglin); Gao, B (Gao, Bo); Zhang, P (Zhang, Ping); Wang, J (Wang, Jun); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 8 页: 1132-1138 DOI: 10.1016/j.joen.2014.01.031 出版年: AUG 2014

第 8 条，共 26 条

标题: Wnt5a Promotes Inflammatory Responses via Nuclear Factor kappa B (NF-kappa B) and Mitogen-activated Protein Kinase (MAPK) Pathways in Human Dental Pulp Cells

作者: Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chen-Lin); Li, RM (Li, Rui-Min); Hui, TQ (Hui, Tian-Qian); Su, YY (Su, Ying-Ying); Yuan, Q (Yuan, Quan); Zhou, XD (Zhou, Xue-Dong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 289 期: 30 页: 21028-21039 DOI: 10.1074/jbc.M113.546523 出版年: JUL 25 2014

第 9 条，共 26 条

标题: Role of the Extracellular Signal-regulated Kinase 1/2 Pathway in Driving Tricalcium Silicate-induced Proliferation and Biomineralization of Human Dental Pulp Cells In Vitro

作者: Du, R (Du, Rong); Wu, TT (Wu, Tiantian); Liu, WJ (Liu, Wenjuan); Li, LF (Li, Lifen); Jiang, L (Jiang, Long); Peng, WW (Peng, Weiwei); Chang, J (Chang, Jiang); Zhu, YQ (Zhu, Yaqin)

来源出版物: JOURNAL OF ENDODONTICS 卷: 39 期: 8 页: 1023-1029 DOI: 10.1016/j.joen.2013.03.002 出版年: AUG 2013

第 10 条，共 26 条

标题: Human dental pulp stem cells expressing transforming growth factor beta 3 transgene for cartilage-like tissue engineering

作者: Rizk, A (Rizk, Ahmed); Rabie, ABM (Rabie, A. Bakr M.)

来源出版物: CYTOTHERAPY 卷: 15 期: 6 页: 712-725 DOI: 10.1016/j.jcyt.2013.01.012 出版年: JUN 2013

第 11 条，共 26 条

标题: Transcription factor CREB is phosphorylated in human molar odontoblasts and cementoblasts in vivo

作者: Klinz, FJ (Klinz, Franz-Josef); Korkmaz, Y (Korkmaz, Yueksel); Cho, B (Cho, Britta); Raab, WHM (Raab, Wolfgang H. -M.); Addicks, K (Addicks, Klaus)

来源出版物: HISTOCHEMISTRY AND CELL BIOLOGY 卷: 139 期: 4 页: 615-620 DOI: 10.1007/s00418-012-1047-8 出版年: APR 2013

第 12 条，共 26 条

标题: Hepatocyte growth factor is sequestered in dentine matrix and promotes regeneration-associated events in dental pulp cells

作者: Tomson, PL (Tomson, Phillip L.); Lumley, PJ (Lumley, Philip J.); Alexander, MY (Alexander, M. Yvonne); Smith, AJ (Smith, Anthony J.); Cooper, PR (Cooper, Paul R.)

来源出版物: CYTOKINE 卷: 61 期: 2 页: 622-629 DOI: 10.1016/j.cyto.2012.11.009 出版年: FEB 2013

第 13 条，共 26 条

标题: JNK/P38 Mitogen-activated Protein Kinase Used for Hepatocyte Growth Factor-induced Proliferation, Differentiation, and Migration in Human Dental Papilla Cells

作者: Su, YY (Su, Yingying); Xie, WB (Xie, Wenbo); Wang, CL (Wang, Chenglin); Peng, L (Peng, Li); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 9 页: 1207-1213 DOI: 10.1016/j.joen.2012.06.011 出版年: SEP 2012

第 14 条，共 26 条

标题: Bioengineering concepts

作者: Anitua, E (Anitua, Eduardo); Orive, G (Orive, Gorka)

编者: Sonick M; Hwang D

来源出版物: IMPLANT SITE DEVELOPMENT 页: 419-428 出版年: 2012

第 15 条，共 26 条

标题: KLF4 Promotes the Odontoblastic Differentiation of Human Dental Pulp Cells

作者: Lin, H (Lin, Heng); Xu, LL (Xu, Lili); Liu, H (Liu, Huan); Sun, Q (Sun, Qin); Chen, Z (Chen, Zhuo); Yuan, GH (Yuan, Guohua); Chen, Z (Chen, Zhi)

来源出版物: JOURNAL OF ENDODONTICS 卷: 37 期: 7 页: 948-954 DOI: 10.1016/j.joen.2011.03.030 出版年: JUL 2011

第 16 条，共 26 条

标题: Potential of endogenous regenerative technology for in situ regenerative medicine

作者: Anitua, E (Anitua, Eduardo); Sanchez, M (Sanchez, Mikel); Orive, G (Orive, Gorka)

来源出版物: ADVANCED DRUG DELIVERY REVIEWS 卷: 62 期: 7-8 页: 741-752 DOI: 10.1016/j.addr.2010.01.001 出版年: JUN 15 2010

第 17 条，共 26 条

标题: Activated platelets increase proliferation and protein synthesis of human dental pulp-derived cells

作者: Agis, H (Agis, H.); Stampfl, B (Stampfl, B.); Watzek, G (Watzek, G.); Gruber, R (Gruber, R.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 43 期: 2 页: 115-124 DOI: 10.1111/j.1365-2591.2009.01650.x 出版年: FEB 2010

第 18 条，共 26 条

标题: The effects of PRGF on bone regeneration and on titanium implant osseointegration in goats: A histologic and histomorphometric study

作者: Anitua, E (Anitua, Eduardo); Orive, G (Orive, Gorka); Pla, R (Pla, Rafael); Roman, P (Roman, Pedro); Serrano, V (Serrano, Victoriano); Andia, I (Andia, Isabel)

来源出版物: JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A 卷: 91A 期: 1 页: 158-165 DOI: 10.1002/jbm.a.32217 出版年: OCT 2009

第 19 条，共 26 条

标题: Hepatocyte Growth Factor Exerts Promoting Functions on Murine Dental Papilla Cells

作者: Li, RM (Li, Ruimin); Peng, L (Peng, Li); Ren, LB (Ren, Libin); Tan, H (Tan, Hong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 35 期: 3 页: 382-388 DOI: 10.1016/j.joen.2008.11.031 出版年: MAR 2009

第 20 条，共 26 条

标题: PROGRESS TOWARDS BONE AND TISSUE REGENERATION USING PRGF TECHNOLOGY

作者: Anitua, E (Anitua, Eduardo); Orive, G (Orive, Gorka); Andia, I (Andia, Isabel)

编者: Kaminski HD; DuPois EA

来源出版物: DENTAL MATERIALS RESEARCH 丛书: Dental Science Materials and Technology 页: 115-125 出版年: 2009

第 21 条，共 26 条

标题: Differentially expressed protein profile of human dental pulp cells in the early process of odontoblast-like differentiation in vitro

作者: Wei, X (Wei, Xi); Wu, LP (Wu, Liping); Ling, JQ (Ling, Junqi); Liu, L (Liu, Lu); Liu, SJ (Liu, Shaojun); Liu, W (Liu, Wei); Li, MT (Li, Mingtao); Xiao, Y (Xiao, Yin)

来源出版物: JOURNAL OF ENDODONTICS 卷: 34 期: 9 页: 1077-1084 DOI: 10.1016/j.joen.2008.06.014 出版年: SEP 2008

第 22 条，共 26 条

标题: Brain-derived neurotrophic factor stimulates bone/cementum-related protein gene expression in cementoblasts

作者: Kajiya, M (Kajiya, Mikihito); Shiba, H (Shiba, Hideki); Fujita, T (Fujita, Tsuyoshi); Ouhara, K (Ouhara, Kazuhisa); Takeda, K (Takeda, Katsuhiro); Mizuno, N (Mizuno, Noriyoshi); Kawaguchi, H (Kawaguchi, Hiroyuki); Kitagawa, M (Kitagawa, Masae); Takata, T (Takata, Takashi); Tsuji, K (Tsuji, Koichiro); Kurihara, H (Kurihara, Hidemi)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 283 期: 23 页: 16259-16267 DOI: 10.1074/jbc.M800668200 出版年: JUN 6 2008

第 23 条，共 26 条

标题: Adiponectin induces dentin sialophosphoprotein in rat dental pulp cells: An in vitro study

作者: Yasuda, Y (Yasuda, Yoshiyuki); Koike, T (Koike, Toshiyuki); Kawamorita, T (Kawamorita, Toru); Saito, T (Saito, Takashi)

来源出版物: JOURNAL OF ENDODONTICS 卷: 34 期: 6 页: 679-683 DOI: 10.1016/j.joen.2008.02.038 出版年: JUN 2008

第 24 条，共 26 条

标题: Dentin phosphophoryn promotes cellular migration of human dental pulp cells

作者: Yasuda, Y (Yasuda, Yoshiyuki); Izumikawa, M (Izumikawa, Masanobu); Okamoto, K (Okamoto, Kuniaki); Tsukuba, T (Tsukuba, Takayuki); Saito, T (Saito, Takashi)

来源出版物: JOURNAL OF ENDODONTICS 卷: 34 期: 5 页: 575-578 DOI: 10.1016/j.joen.2008.02.018 出版年: MAY 2008

第 25 条，共 26 条

标题: Different roles of dexamethasone on transforming growth factor-beta 1-induced fibronectin and nerve growth factor expression in dental pulp cells

作者: Srisawasdi, S (Srisawasdi, Sirivimol); Pavasant, P (Pavasant, Prasit)

来源出版物: JOURNAL OF ENDODONTICS 卷: 33 期: 9 页: 1057-1060 DOI: 10.1016/j.joen.2007.05.007 出版年: SEP 2007

第 26 条，共 26 条

标题: Nicotine as a mitogenic stimulus for pancreatic acinar cell proliferation

作者: Chowdhury, P (Chowdhury, Parimal); Udupa, KB (Udupa, Kodetthoor B.)

来源出版物: WORLD JOURNAL OF GASTROENTEROLOGY 卷: 12 期: 46 页: 7428-7432 出版年: DEC 14 2006

6. 被引文献：

标题: Amelogenins in human developing and mature dental pulp

作者: Ye, L (Ye, L.); Le, TQ (Le, T. Q.); Zhu, L (Zhu, L.); Butcher, K (Butcher, K.); Schneider, RA (Schneider, R. A.); Li, W (Li, W.); Den Besten, PK (Den Besten, P. K.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 85 期: 9 页: 814-818 出版年: SEP 2006

引用文献：

第 1 条，共 23 条

标题: Salivary acquired pellicle-inspired DpSpSEEKC peptide for the restoration of demineralized tooth enamel

作者: Yang, YX (Yang, Yinxin); Yang, B (Yang, Bo); Li, MZ (Li, Mingze); Wang, YN (Wang, Yaning); Yang, X (Yang, Xiao); Li, JS (Li, Jianshu)

来源出版物: BIOMEDICAL MATERIALS 卷: 12 期: 2 文献号: 025007 DOI: 10.1088/1748-605X/aa5daf 出版年: APR 28 2017

第 2 条，共 23 条

标题: The C-terminus of amelogenin enhances osteogenic differentiation of human cementoblast lineage cells

作者: Kunimatsu, R (Kunimatsu, R.); Yoshimi, Y (Yoshimi, Y.); Hirose, N (Hirose, N.); Awada, T (Awada, T.); Miyauchi, M (Miyauchi, M.); Takata, T (Takata, T.); Li, W (Li, W.); Zhu, L (Zhu, L.); Denbesten, PK (Denbesten, P. K.); Tanimoto, K (Tanimoto, K.)

来源出版物: JOURNAL OF PERIODONTAL RESEARCH 卷: 52 期: 2 页: 218-224 DOI: 10.1111/jre.12384 出版年: APR 2017

第 3 条，共 23 条

标题: Circadian Rhythm Regulates Development of Enamel in Mouse Mandibular First Molar

作者: Tao, J (Tao, Jiang); Zhai, Y (Zhai, Yue); Park, H (Park, Hyun); Han, J (Han, Junli); Dong, JH (Dong, Jianhui); Xie, M (Xie, Ming); Gu, T (Gu, Ting); Lewi, K (Lewi, Keidren); Ji, F (Ji, Fang); Jia, W (Jia, William)

来源出版物: PLOS ONE 卷: 11 期: 8 文献号: e0159946 DOI: 10.1371/journal.pone.0159946 出版年: AUG 5 2016

第 4 条，共 23 条

标题: Amelogenin Exon4 Forms a Novel miRNA That Directs Ameloblast and Osteoblast Differentiation

作者: Le, MH (Le, M. H.); Warotayanont, R (Warotayanont, R.); Stahl, J (Stahl, J.); Den Besten, PK (Den Besten, P. K.); Nakano, Y (Nakano, Y.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 95 期: 4 页: 423-429 DOI: 10.1177/0022034515622443 出版年: APR 2016

第 5 条，共 23 条

标题: Full-length amelogenin influences the differentiation of human dental pulp stem cells

作者: Frasheri, I (Frasheri, Iris); Ern, C (Ern, Christina); Diegritz, C (Diegritz, Christian); Hickel, R (Hickel, Reinhard); Hristov, M (Hristov, Michael); Folwaczny, M (Folwaczny, Matthias)

来源出版物: STEM CELL RESEARCH & THERAPY 卷: 7 文献号: 10 DOI: 10.1186/s13287-015-0269-9 出版年: JAN 13 2016

第 6 条，共 23 条

标题: Exon4 Amelogenin Transcripts in Enamel Biomineralization

作者: Stahl, J (Stahl, J.); Nakano, Y (Nakano, Y.); Horst, J (Horst, J.); Zhu, L (Zhu, L.); Le, M (Le, M.); Zhang, Y (Zhang, Y.); Liu, H (Liu, H.); Li, W (Li, W.); Den Besten, PK (Den Besten, P. K.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 94 期: 6 页: 836-842 DOI: 10.1177/0022034515577412 出版年: JUN 2015

第 7 条，共 23 条

标题: Biomimetic Remineralization of Human Enamel in the Presence of Polyamidoamine Dendrimers in vitro

作者: Chen, L (Chen, Liang); Yuan, H (Yuan, He); Tang, B (Tang, Bei); Liang, KN (Liang, Kunneng); Li, JY (Li, Jiyao)

来源出版物: CARIES RESEARCH 卷: 49 期: 3 页: 282-290 DOI: 10.1159/000375376 出版年: MAY 2015

第 8 条，共 23 条

标题: Distribution of the amelogenin protein in developing, injured and carious human teeth

作者: Mitsiadis, TA (Mitsiadis, Thimios A.); Filatova, A (Filatova, Anna); Papaccio, G (Papaccio, Gianpaolo); Goldberg, M (Goldberg, Michel); About, I (About, Imad); Papagerakis, P (Papagerakis, Petros)

来源出版物: FRONTIERS IN PHYSIOLOGY 卷: 5 文献号: 477 DOI: 10.3389/fphys.2014.00477 出版年: DEC 10 2014

第 9 条，共 23 条

标题: A NOVEL INDUCED TEMPLATE FOR ENAMEL BIOMINERALIZATION

作者: Tian, K (Tian, Kun); QinDu (QinDu); Ren, XH (Ren, XiaoHua); Liao, CH (Liao, ChuHang); Fei, W (Fei, Wei)

来源出版物: JOURNAL OF INVESTIGATIVE MEDICINE 会议摘要: 9 卷: 62 期: 8 页: S7-S8 增刊: S 出版年: DEC 2014

第 10 条，共 23 条

标题: Extremely Stable Soluble High Molecular Mass Multi-Protein Complex with DNase Activity in Human Placental Tissue

作者: Burkova, EE (Burkova, Evgeniya E.); Dmitrenok, PS (Dmitrenok, Pavel S.); Sedykh, SE (Sedykh, Sergey E.); Buneva, VN (Buneva, Valentina N.); Soboleva, SE (Soboleva, Svetlana E.); Nevinsky, GA (Nevinsky, Georgy A.)

来源出版物: PLOS ONE 卷: 9 期: 11 文献号: e111234 DOI: 10.1371/journal.pone.0111234 出版年: NOV 26 2014

第 11 条，共 23 条

标题: Applications of Dendrimers in Drug Delivery Agents, Diagnosis, Therapy, and Detection

作者: Noriega-Luna, B (Noriega-Luna, B.); Godinez, LA (Godinez, Luis A.); Rodriguez, FJ (Rodriguez, Francisco J.); Rodriguez, A (Rodriguez, A.); de Larrea, GZL (Zaldivar-Lelo de Larrea, G.); Sosa-Ferreyra, CF (Sosa-Ferreyra, C. F.); Mercado-Curiel, RF (Mercado-Curiel, R. F.); Manriquez, J (Manriquez, J.); Bustos, E (Bustos, E.)

来源出版物: JOURNAL OF NANOMATERIALS 文献号: 507273 DOI: 10.1155/2014/507273 出版年: 2014

第 12 条，共 23 条

标题: Effects of the enamel matrix derivative on the proliferation and odontogenic differentiation of human dental pulp cells

作者: Wang, YY (Wang, Yuanyuan); Zhao, YM (Zhao, Yuming); Ge, LH (Ge, Lihong)

来源出版物: JOURNAL OF DENTISTRY 卷: 42 期: 1 页: 53-59 DOI: 10.1016/j.jdent.2013.10.020 出版年: JAN 2014

第 13 条，共 23 条

标题: Regeneration of biomimetic hydroxyapatite on etched human enamel by anionic PAMAM template in vitro

作者: Chen, L (Chen, Liang); Liang, KN (Liang, Kunneng); Li, JS (Li, Jianshu); Wu, D (Wu, Duo); Zhou, XD (Zhou, Xuedong); Li, JY (Li, Jiyao)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 58 期: 8 页: 975-980 DOI: 10.1016/j.archoralbio.2013.03.008 出版年: AUG 2013

第 14 条，共 23 条

标题: Expression and Function of Enamel-related Gene Products in Calvarial Development

作者: Atsawasuwan, P (Atsawasuwan, P.); Lu, X (Lu, X.); Ito, Y (Ito, Y.); Chen, Y (Chen, Y.); Gopinathan, G (Gopinathan, G.); Evans, CA (Evans, C. A.); Kulkarni, AB (Kulkarni, A. B.); Gibson, CW (Gibson, C. W.); Luan, X (Luan, X.); Diekwisch, TGH (Diekwisch, T. G. H.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 92 期: 7 页: 622-628 DOI: 10.1177/0022034513487906 出版年: JUL 2013

第 15 条，共 23 条

标题: The role of odontogenic genes and proteins in tooth epithelial cells and their niche cells during rat tooth root development

作者: Ge, YN (Ge, Yaneng); Kong, ZR (Kong, Ziren); Guo, YW (Guo, Yongwen); Tang, W (Tang, Wei); Guo, WH (Guo, Weihua); Tian, WD (Tian, Weidong)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 58 期: 2 页: 151-159 DOI: 10.1016/j.archoralbio.2012.04.017 出版年: FEB 2013

第 16 条，共 23 条

标题: Dento/Oro/Craniofacial Anomalies and Genetics

作者: BlochZupan, A (BlochZupan, A); Sedano, HO (Sedano, HO); Scully, C (Scully, C)

来源出版物: DENTO/ORO/CRANIOFACIAL ANOMALIES AND GENETICS 丛书: Elsevier Insights 页: 1-250 出版年: 2012

第 17 条，共 23 条

标题: Amelogenin Exons 8 and 9 Encoded Peptide Enhances Leucine Rich Amelogenin Peptide Mediated Dental Pulp Repair

作者: Huang, YL (Huang, Yulei); Goldberg, M (Goldberg, Michel); Le, T (Thuan Le); Qiang, R (Qiang, Ran); Warner, D (Warner, Douglas); Witkowska, HE (Witkowska, Halina Ewa); Liu, HC (Liu, Haichuan); Zhu, L (Zhu, Li); DenBesten, P (DenBesten, Pamela); Li, W (Li, Wu)

来源出版物: CELLS TISSUES ORGANS 卷: 196 期: 2 页: 151-160 DOI: 10.1159/000331248 出版年: 2012

第 18 条，共 23 条

标题: Immunohistochemical Profile of Odontogenic Epithelium in Developing Dog Teeth (Canis familiaris)

作者: Nel, S (Nel, S.); Van Heerden, MB (Van Heerden, M. B.); Steenkamp, G (Steenkamp, G.); Van Heerden, WFP (Van Heerden, W. F. P.); Boy, SC (Boy, S. C.)

来源出版物: VETERINARY PATHOLOGY 卷: 48 期: 1 页: 276-282 DOI: 10.1177/0300985810374843 出版年: JAN 2011

第 19 条，共 23 条

标题: Full length amelogenin binds to cell surface LAMP-1 on tooth root/periodontium associated cells

作者: Zhang, H (Zhang, Hai); Tompkins, K (Tompkins, Kevin); Garrigues, J (Garrigues, Jacques); Snead, ML (Snead, Malcolm L.); Gibson, CW (Gibson, Carolyn W.); Somerman, MJ (Somerman, Martha J.)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 55 期: 6 页: 417-425 DOI: 10.1016/j.archoralbio.2010.03.009 出版年: JUN 2010

第 20 条，共 23 条

标题: Cytomegalovirus Induces Stage-Dependent Enamel Defects and Misexpression of Amelogenin, Enamelin and Dentin Sialophosphoprotein in Developing Mouse Molars

作者: Jaskoll, T (Jaskoll, Tina); Abichaker, G (Abichaker, George); Htet, K (Htet, Khine); Bringas, P (Bringas, Pablo, Jr.); Morita, S (Morita, Scott); Sedghizadeh, PP (Sedghizadeh, Parish P.); Melnick, M (Melnick, Michael)

来源出版物: CELLS TISSUES ORGANS 卷: 192 期: 4 页: 221-239 DOI: 10.1159/000314909 出版年: 2010

第 21 条，共 23 条

标题: Hepatocyte Growth Factor Exerts Promoting Functions on Murine Dental Papilla Cells

作者: Li, RM (Li, Ruimin); Peng, L (Peng, Li); Ren, LB (Ren, Libin); Tan, H (Tan, Hong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 35 期: 3 页: 382-388 DOI: 10.1016/j.joen.2008.11.031 出版年: MAR 2009

第 22 条，共 23 条

标题: The amelogenin "Enamel Proteins" and cells in the periodontium

作者: Gibson, CW (Gibson, Carolyn W.)

来源出版物: CRITICAL REVIEWS IN EUKARYOTIC GENE EXPRESSION 卷: 18 期: 4 页: 345-360 出版年: 2008

第 23 条，共 23 条

标题: The effect of LRAP on enamel organ epithelial cell differentiation

作者: Le, TQ (Le, T. Q.); Zhang, Y (Zhang, Y.); Li, W (Li, W.); DenBesten, PK (DenBesten, P. K.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 86 期: 11 页: 1095-1099 出版年: NOV 2007

7. 被引文献：

标题: Effect of Wnt6 on Human Dental Papilla Cells In Vitro

作者: Wang, CL (Wang, Chenglin); Ren, LB (Ren, Libin); Peng, L (Peng, Li); Xu, P (Xu, Ping); Dong, G (Dong, Gang); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 36 期: 2 页: 238-243 DOI: 10.1016/j.joen.2009.09.007 出版年: FEB 2010

引用文献：

第 1 条，共 21 条

标题: Correlation study of DNA methylation of WNT6 gene with osteosarcoma in children

作者: Li, L (Li, Li); Xu, C (Xu, Chi); Liu, PT (Liu, Pingtao); Huang, J (Huang, Jia)

来源出版物: ONCOLOGY LETTERS 卷: 14 期: 1 页: 271-275 DOI: 10.3892/ol.2017.6135 子辑: A 出版年: JUL 2017

第 2 条，共 21 条

标题: The Sirt6 gene: Does it play a role in tooth development?

作者: Liao, XY (Liao, Xueyang); Feng, B (Feng, Bo); Zhang, DM (Zhang, Demao); Liu, P (Liu, Peng); Zhou, XD (Zhou, Xuedong); Li, RM (Li, Ruimin); Ye, L (Ye, Ling)

来源出版物: PLOS ONE 卷: 12 期: 3 文献号: e0174255 DOI: 10.1371/journal.pone.0174255 出版年: MAR 29 2017

第 3 条，共 21 条

标题: Gelatin scaffold combined with bone morphogenetic protein-4 induces odontoblast-like cell differentiation involving integrin profile changes, autophagy-related gene 10, and Wnt5 sequentially in human induced pluripotent stem cells

作者: Ozeki, N (Ozeki, Nobuaki); Hase, N (Hase, Naoko); Higuchi, N (Higuchi, Naoya); Hiyama, T (Hiyama, Taiki); Yamaguchi, H (Yamaguchi, Hideyuki); Kawai, R (Kawai, Rie); Matsumoto, T (Matsumoto, Toru); Nakata, K (Nakata, Kazuhiko); Mogi, M (Mogi, Makio)

来源出版物: DIFFERENTIATION 卷: 93 页: 1-14 DOI: 10.1016/j.diff.2016.09.002 出版年: JAN-FEB 2017

第 4 条，共 21 条

标题: Bone morphogenetic protein-induced cell differentiation involves Atg7 and Wnt16 sequentially in human stem cell-derived osteoblastic cells

作者: Ozeki, N (Ozeki, Nobuaki); Mogi, M (Mogi, Makio); Hase, N (Hase, Naoko); Hiyama, T (Hiyama, Taiki); Yamaguchi, H (Yamaguchi, Hideyuki); Kawai, R (Kawai, Rie); Matsumoto, T (Matsumoto, Toru); Nakata, K (Nakata, Kazuhiko)

来源出版物: EXPERIMENTAL CELL RESEARCH 卷: 347 期: 1 页: 24-41 DOI: 10.1016/j.yexcr.2016.07.002 出版年: SEP 10 2016

第 5 条，共 21 条

标题: Wnt6 regulates epithelial cell differentiation and is dysregulated in renal fibrosis

作者: Beaton, H (Beaton, Hayley); Andrews, D (Andrews, Darrell); Parsons, M (Parsons, Martin); Murphy, M (Murphy, Mary); Gaffney, A (Gaffney, Andrew); Kavanagh, D (Kavanagh, David); Mckay, GJ (Mckay, Gareth J.); Maxwell, AP (Maxwell, Alexander P.); Taylor, CT (Taylor, Cormac T.); Cummins, EP (Cummins, Eoin P.); Godson, C (Godson, Catherine); Higgins, DF (Higgins, Debra F.); Murphy, P (Murphy, Paula); Crean, J (Crean, John)

来源出版物: AMERICAN JOURNAL OF PHYSIOLOGY-RENAL PHYSIOLOGY 卷: 311 期: 1 页: F35-F45 DOI: 10.1152/ajprenal.00136.2016 出版年: JUL 1 2016

第 6 条，共 21 条

标题: Wnt16 Signaling Is Required for IL-1 beta-Induced Matrix Metalloproteinase-13-Regulated Proliferation of Human Stem Cell-Derived Osteoblastic Cells

作者: Ozeki, N (Ozeki, Nobuaki); Mogi, M (Mogi, Makio); Hase, N (Hase, Naoko); Hiyama, T (Hiyama, Taiki); Yamaguchi, H (Yamaguchi, Hideyuki); Kawai, R (Kawai, Rie); Kondo, A (Kondo, Ayami); Nakata, K (Nakata, Kazuhiko)

来源出版物: INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 卷: 17 期: 2 文献号: 221 DOI: 10.3390/ijms17020221 出版年: FEB 2016

第 7 条，共 21 条

标题: Autophagy-related gene 5 and Wnt5 signaling pathway requires differentiation of embryonic stem cells into odontoblast-like cells

作者: Ozeki, N (Ozeki, Nobuaki); Mogi, M (Mogi, Makio); Hase, N (Hase, Naoko); Hiyama, T (Hiyama, Taiki); Yamaguchi, H (Yamaguchi, Hideyuki); Kawai, R (Kawai, Rie); Kondo, A (Kondo, Ayami); Matsumoto, T (Matsumoto, Toru); Nakata, K (Nakata, Kazuhiko)

来源出版物: EXPERIMENTAL CELL RESEARCH 卷: 341 期: 1 页: 92-104 DOI: 10.1016/j.yexcr.2016.01.010 出版年: FEB 1 2016

第 8 条，共 21 条

标题: Polyphosphate-induced matrix metalloproteinase-3-mediated proliferation in rat dental pulp fibroblast-like cells is mediated by a Wnt5 signaling cascade

作者: Ozeki, N (Ozeki, Nobuaki); Yamaguchi, H (Yamaguchi, Hideyuki); Hase, N (Hase, Naoko); Hiyama, T (Hiyama, Taiki); Kawai, R (Kawai, Rie); Kondo, A (Kondo, Ayami); Nakata, K (Nakata, Kazuhiko); Mogi, M (Mogi, Makio)

来源出版物: BIOSCIENCE TRENDS 卷: 9 期: 3 页: 160-168 DOI: 10.5582/bst.2015.01041 出版年: JUN 2015

第 9 条，共 21 条

标题: BMP7 and EREG Contribute to the Inductive Potential of Dental Mesenchyme

作者: Gao, B (Gao, Bo); Zhou, X (Zhou, Xin); Zhou, XD (Zhou, Xuedong); Pi, CX (Pi, Caixia); Xu, RS (Xu, Ruoshi); Wan, M (Wan, Mian); Yang, J (Yang, Jing); Zhou, Y (Zhou, Yue); Liu, CC (Liu, Chengcheng); Sun, JX (Sun, Jianxun); Zhang, Y (Zhang, Yan); Zheng, LW (Zheng, Liwei)

来源出版物: SCIENTIFIC REPORTS 卷: 5 文献号: 09903 DOI: 10.1038/srep09903 出版年: MAY 8 2015

第 10 条，共 21 条

标题: IL-1 beta-induced, matrix metalloproteinase-3-regulated proliferation of embryonic stem cell-derived odontoblastic cells is mediated by the Wnt5 signaling pathway

作者: Ozeki, N (Ozeki, Nobuaki); Hase, N (Hase, Naoko); Hiyama, T (Hiyama, Taiki); Yamaguchi, H (Yamaguchi, Hideyuki); Kawai, R (Kawai, Rie); Kondo, A (Kondo, Ayami); Nakata, K (Nakata, Kazuhiko); Mogi, M (Mogi, Makio)

来源出版物: EXPERIMENTAL CELL RESEARCH 卷: 328 期: 1 页: 69-86 DOI: 10.1016/j.yexcr.2014.05.006 出版年: OCT 15 2014

第 11 条，共 21 条

标题: Effects of WNT10A on Proliferation and Differentiation of Human Dental Pulp Cells

作者: Zhang, ZC (Zhang, Zhichun); Guo, QR (Guo, Qingru); Tian, H (Tian, Hua); Lv, P (Lv, Ping); Zhou, CY (Zhou, Chunyan); Gao, XJ (Gao, Xuejun)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 10 页: 1593-1599 DOI: 10.1016/j.joen.2014.07.009 出版年: OCT 2014

第 12 条，共 21 条

标题: Proliferation and odontogenic differentiation of BMP2 gene-transfected stem cells from human tooth apical papilla: An in vitro study

作者: Zhang, W (Zhang, Wen); Zhang, XL (Zhang, Xiaolei); Ling, JQ (Ling, Junqi); Liu, W (Liu, Wei); Zhang, XC (Zhang, Xinchun); Ma, JL (Ma, Jinglei); Zheng, JM (Zheng, Jianmao)

来源出版物: INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE 卷: 34 期: 4 页: 1004-1012 DOI: 10.3892/ijmm.2014.1862 出版年: OCT 2014

第 13 条，共 21 条

标题: WNT6 Promotes the Migration and Differentiation of Human Dental Pulp Cells Partly through c-Jun N-terminal Kinase Signaling Pathway

作者: Li, RM (Li, Ruimin); Wang, CL (Wang, Chenglin); Tong, J (Tong, Juan); Su, YY (Su, Yingying); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 7 页: 943-948 DOI: 10.1016/j.joen.2013.12.023 出版年: JUL 2014

第 14 条，共 21 条

标题: C-Jun N-Terminal Kinase (JNK) Mediates Wnt5a-Induced Cell Motility Dependent or Independent of RhoA Pathway in Human Dental Papilla Cells

作者: Wang, CL (Wang, Chenglin); Zhao, Y (Zhao, Yuan); Su, YY (Su, Yingying); Li, RM (Li, Ruimin); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: PLOS ONE 卷: 8 期: 7 文献号: e69440 DOI: 10.1371/journal.pone.0069440 出版年: JUL 3 2013

第 15 条，共 21 条

标题: Disruption of Wnt/beta-catenin Signaling in Odontoblasts and Cementoblasts Arrests Tooth Root Development in Postnatal Mouse Teeth

作者: Zhang, R (Zhang, Ran); Yang, G (Yang, Guan); Wu, XM (Wu, Ximei); Xie, J (Xie, Jing); Yang, X (Yang, Xiao); Li, TJ (Li, Tiejun)

来源出版物: INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES 卷: 9 期: 3 页: 228-236 DOI: 10.7150/ijbs.5476 出版年: 2013

第 16 条，共 21 条

标题: Alteration of MicroRNA Expression of Human Dental Pulp Cells during Odontogenic Differentiation

作者: Gong, QM (Gong, Qimei); Wang, RF (Wang, Runfu); Jiang, HW (Jiang, Hongwei); Lin, ZM (Lin, Zhengmei); Ling, JQ (Ling, Junqi)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 10 页: 1348-1354 DOI: 10.1016/j.joen.2012.06.016 出版年: OCT 2012

第 17 条，共 21 条

标题: JNK/P38 Mitogen-activated Protein Kinase Used for Hepatocyte Growth Factor-induced Proliferation, Differentiation, and Migration in Human Dental Papilla Cells

作者: Su, YY (Su, Yingying); Xie, WB (Xie, Wenbo); Wang, CL (Wang, Chenglin); Peng, L (Peng, Li); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 9 页: 1207-1213 DOI: 10.1016/j.joen.2012.06.011 出版年: SEP 2012

第 18 条，共 21 条

标题: Wnt Proteins in Mineralized Tissue Development and Homeostasis

作者: Tompkins, KA (Tompkins, Kevin A.)

来源出版物: CONNECTIVE TISSUE RESEARCH 卷: 52 期: 6 页: 448-458 DOI: 10.3109/03008207.2011.616610 出版年: DEC 2011

第 19 条，共 21 条

标题: Constitutive stabilization of beta-catenin in the dental mesenchyme leads to excessive dentin and cementum formation

作者: Kim, TH (Kim, Tak-Heun); Lee, JY (Lee, Ju-Yeon); Baek, JA (Baek, Jin-A); Lee, JC (Lee, Jeong-Chae); Yang, X (Yang, Xiao); Taketo, MM (Taketo, Makoto M.); Jiang, RL (Jiang, Rulang); Cho, ES (Cho, Eui-Sic)

来源出版物: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 卷: 412 期: 4 页: 549-555 DOI: 10.1016/j.bbrc.2011.07.116 出版年: SEP 9 2011

第 20 条，共 21 条

标题: Biomimetic Approach to Perforation Repair Using Dental Pulp Stem Cells and Dentin Matrix Protein 1

作者: Alsanea, R (Alsanea, Rajaa); Ravindran, S (Ravindran, Sriram); Fayad, MI (Fayad, Mohamed I.); Johnson, BR (Johnson, Bradford R.); Wenckus, CS (Wenckus, Christopher S.); Hao, JJ (Hao, Jianjun); George, A (George, Anne)

来源出版物: JOURNAL OF ENDODONTICS 卷: 37 期: 8 页: 1092-1097 DOI: 10.1016/j.joen.2011.05.019 出版年: AUG 2011

第 21 条，共 21 条

标题: KLF4 Promotes the Odontoblastic Differentiation of Human Dental Pulp Cells

作者: Lin, H (Lin, Heng); Xu, LL (Xu, Lili); Liu, H (Liu, Huan); Sun, Q (Sun, Qin); Chen, Z (Chen, Zhuo); Yuan, GH (Yuan, Guohua); Chen, Z (Chen, Zhi)

来源出版物: JOURNAL OF ENDODONTICS 卷: 37 期: 7 页: 948-954 DOI: 10.1016/j.joen.2011.03.030 出版年: JUL 2011

8. 被引文献：

标题: Evaluation of formocresol versus ferric sulphate primary molar pulpotomy: a systematic review and meta-analysis

作者: Peng, L (Peng, L.); Ye, L (Ye, L.); Guo, X (Guo, X.); Tan, H (Tan, H.); Zhou, X (Zhou, X.); Wang, C (Wang, C.); Li, R (Li, R.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 40 期: 10 页: 751-757 DOI: 10.1111/j.1365-2591.2007.01288.x 出版年: OCT 2007

引用文献：

第 1 条，共 20 条

标题: Critical Assessment of Search Strategies in Systematic Reviews in Endodontics

作者: Yaylali, IE (Yaylali, Ibrahim Ethem); Alacam, T (Alacam, Tayfun)

来源出版物: JOURNAL OF ENDODONTICS 卷: 42 期: 6 页: 854-860 DOI: 10.1016/j.joen.2016.02.018 出版年: JUN 2016

第 2 条，共 20 条

标题: Zinc Oxide-Eugenol Pulpotomy in Primary Teeth: A 24-Month Follow-up

作者: Gonzalez-Lara, A (Gonzalez-Lara, Adriana); Ruiz-Rodriguez, MS (Socorro Ruiz-Rodriguez, M.); Pierdant-Perez, M (Pierdant-Perez, Mauricio); Garrocho-Rangel, JA (Arturo Garrocho-Rangel, J.); Pozos-Guillen, AJ (Pozos-Guillen, Amaury J.)

来源出版物: JOURNAL OF CLINICAL PEDIATRIC DENTISTRY 卷: 40 期: 2 页: 107-112 出版年: SPR 2016

第 3 条，共 20 条

标题: Immunolocalization of dentin matrix protein-1 in human primary teeth treated with different pulp capping materials

作者: Neto, NL (Lourenco Neto, Natalino); Marques, NCT (Marques, Nadia C. T.); Fernandes, AP (Fernandes, Ana Paula); Rodini, CO (Rodini, Camila O.); Sakai, VT (Sakai, Vivien T.); Abdo, RCC (Abdo, Ruy Cesar C.); Machado, MAAM (Machado, Maria Aparecida A. M.); Santos, CF (Santos, Carlos F.); Oliveira, TM (Oliveira, Thais M.)

来源出版物: JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS 卷: 104 期: 1 页: 165-169 DOI: 10.1002/jbm.b.33379 出版年: JAN 2016

第 4 条，共 20 条

标题: Clinical and radiographic outcomes of the use of Low-Level Laser Therapy in vital pulp of primary teeth

作者: Fernandes, AP (Fernandes, Ana Paula); Neto, NL (Lourenco Neto, Natalino); Marques, NCT (Teixeira Marques, Nadia Carolina); Moretti, ABS (Silveira Moretti, Ana Beatriz); Sakai, VT (Sakai, Vivien Thiemy); Silva, TC (Silva, Thiago Cruvinel); Machado, MAAM (Andrade Moreira Machado, Maria Aparecida); Oliveira, TM (Oliveira, Thais Marchini)

来源出版物: INTERNATIONAL JOURNAL OF PAEDIATRIC DENTISTRY 卷: 25 期: 2 页: 144-150 DOI: 10.1111/ipd.12115 出版年: MAR 2015

第 5 条，共 20 条

标题: Dental Pulp Therapy for Primary Teeth in Children Undergoing Cancer Therapy

作者: Halperson, E (Halperson, Elinor); Moss, D (Moss, Dinna); Tickotsky, N (Tickotsky, Nili); Weintraub, M (Weintraub, Michael); Moskovitz, M (Moskovitz, Moti)

来源出版物: PEDIATRIC BLOOD & CANCER 卷: 61 期: 12 页: 2297-2301 DOI: 10.1002/pbc.25227 出版年: DEC 2014

第 6 条，共 20 条

标题: Primary molar pulpotomy: A systematic review and network meta-analysis

作者: Lin, PY (Lin, Po-Yen); Chen, HS (Chen, Hsueh-Szu); Wang, YH (Wang, Yu-Hsiang); Tu, YK (Tu, Yu-Kang)

来源出版物: JOURNAL OF DENTISTRY 卷: 42 期: 9 页: 1060-1077 DOI: 10.1016/j.jdent.2014.02.001 出版年: SEP 2014

第 7 条，共 20 条

标题: In Vivo Evaluation of the Treatment Outcome of Pulpotomy in Primary Molars Using Diode Laser, Formocresol, and Ferric Sulphate

作者: Durmus, B (Durmus, Basak); Tanboga, I (Tanboga, Ilknur)

来源出版物: PHOTOMEDICINE AND LASER SURGERY 卷: 32 期: 5 页: 289-295 DOI: 10.1089/pho.2013.3628 出版年: MAY 2014

第 8 条，共 20 条

标题: Ferric Sulphate Alterations on Primary Dentin and the Adhesive Interface

作者: Rodriguez-Priego, ME (Rodriguez-Priego, M. Esther); Bolanos-Carmona, MV (Bolanos-Carmona, M. Victoria); Gonzalez-Lopez, S (Gonzalez-Lopez, Santiago); Rodriguez-Navarro, A (Rodriguez-Navarro, Alejandro); Sanchez-Sanchez, MP (Sanchez-Sanchez, M. Purificacion)

来源出版物: JOURNAL OF ADHESIVE DENTISTRY 卷: 16 期: 4 页: 347-356 DOI: 10.3290/j.jad.a32070 出版年: 2014

第 9 条，共 20 条

标题: Laser-assisted pulpotomy in primary teeth: a systematic review

作者: De Coster, P (De Coster, Peter); Rajasekharan, S (Rajasekharan, Sivaprakash); Martens, L (Martens, Luc)

来源出版物: INTERNATIONAL JOURNAL OF PAEDIATRIC DENTISTRY 卷: 23 期: 6 页: 389-399 DOI: 10.1111/ipd.12014 出版年: NOV 2013

第 10 条，共 20 条

标题: Sodium Hypochlorite Vs Formocresol as Pulpotomy Medicaments in Primary Molars: 1-year Follow-up

作者: Shabzendedar, M (Shabzendedar, Mahboobeh); Mazhari, F (Mazhari, Fatemeh); Alami, M (Alami, Maliheh); Talebi, M (Talebi, Maryam)

来源出版物: PEDIATRIC DENTISTRY 卷: 35 期: 4 页: 329-332 出版年: JUL-AUG 2013

第 11 条，共 20 条

标题: Clinical and Radiographic Outcomes Of Pulpotomized Primary Molars Treated with White or Gray Mineral Trioxide Aggregate And Ferric Sulfate -Long Term Follow-Up

作者: Frenkel, G (Frenkel, G.); Kaufman, A (Kaufman, A.); Ashkenazi, M (Ashkenazi, M.)

来源出版物: JOURNAL OF CLINICAL PEDIATRIC DENTISTRY 卷: 37 期: 2 页: 137-141 出版年: WIN 2012

第 12 条，共 20 条

标题: Long-term effectiveness of four pulpotomy techniques: 3-year randomised controlled trial

作者: Huth, KC (Huth, Karin Christine); Hajek-Al-Khatar, N (Hajek-Al-Khatar, Niran); Wolf, P (Wolf, Petra); Ilie, N (Ilie, Nicoleta); Hickel, R (Hickel, Reinhard); Paschos, E (Paschos, Ekaterini)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 16 期: 4 页: 1243-1250 DOI: 10.1007/s00784-011-0602-3 出版年: AUG 2012

第 13 条，共 20 条

标题: Degree of root resorption after root canal treatment with iodoform-containing filling material in primary molars

作者: Moskovitz, M (Moskovitz, Moti); Tickotsky, N (Tickotsky, Nili); Ashkar, H (Ashkar, Hussam); Holan, G (Holan, Gideon)

来源出版物: QUINTESSENCE INTERNATIONAL 卷: 43 期: 5 页: 361-368 出版年: MAY 2012

第 14 条，共 20 条

标题: A New Haemostatic Agent's Effect on the Success of Calcium Hydroxide Pulpotomy in Primary Molars

作者: Odabas, ME (Odabas, M. E.); Cinar, C (Cinar, C.); Tulunoglu, O (Tulunoglu, O.); Isik, B (Isik, B.)

来源出版物: PEDIATRIC DENTISTRY 卷: 33 期: 7 页: 529-534 出版年: NOV-DEC 2011

第 15 条，共 20 条

标题: Cytotoxicity of a new hemostatic agent on human pulp fibroblasts in vitro

作者: Odabas, ME (Odabas, Mesut E.); Ertuk, M (Ertuk, Murat); Cinar, C (Cinar, Cagdas); Tuzuner, T (Tuzuner, Tamer); Tulunoglu, O (Tulunoglu, Ozlem)

来源出版物: MEDICINA ORAL PATOLOGIA ORAL Y CIRUGIA BUCAL 卷: 16 期: 4 页: E584-E587 文献号: 17020 DOI: 10.4317/medoral.16.e584 出版年: JUL 2011

第 16 条，共 20 条

标题: Success Rates of Mineral Trioxide Aggregate, Ferric Sulfate, and Formocresol Pulpotomies: A 24-month Study

作者: Erdem, AP (Erdem, Arzu Pinar); Guven, Y (Guven, Yeliz); Balli, B (Balli, Beyza); Ilhan, B (Ilhan, Banu); Sepet, E (Sepet, Elif); Ulukapi, I (Ulukapi, Isin); Aktoren, O (Aktoren, Oya)

来源出版物: PEDIATRIC DENTISTRY 卷: 33 期: 2 页: 165-170 出版年: MAR-APR 2011

第 17 条，共 20 条

标题: The obsolescence of formocresol

作者: Lewis, B (Lewis, B.)

来源出版物: BRITISH DENTAL JOURNAL 卷: 207 期: 11 页: 525-528 DOI: 10.1038/sj.bdj.2009.1103 出版年: DEC 2009

第 18 条，共 20 条

标题: Clinical and radiographic outcomes of calcium hydroxide and formocresol pulpotomies performed by dental students

作者: Alacam, A (Alacam, Alev); Odabas, ME (Odabas, Mesut E.); Tuzuner, T (Tuezuener, Tamer); Sillelioglu, H (Sillelioglu, Hilal); Baygin, O (Baygin, Oezguel)

来源出版物: ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY 卷: 108 期: 5 页: E127-E133 DOI: 10.1016/j.tripleo.2009.07.017 出版年: NOV 2009

第 19 条，共 20 条

标题: A clinical guide to endodontics - update part 2

作者: Carrotte, PV (Carrotte, P. V.); Waterhouse, PJ (Waterhouse, P. J.)

来源出版物: BRITISH DENTAL JOURNAL 卷: 206 期: 3 页: 133-139 DOI: 10.1038/sj.bdj.2009.56 出版年: FEB 2009

第 20 条，共 20 条

标题: A comparison of four pulpotomy techniques in primary molars: A long-term follow-up

作者: Sonmez, D (Sonmez, Deniz); Sari, S (Sari, Saziye); Cetinbas, T (Cetinbas, Tugba)

来源出版物: JOURNAL OF ENDODONTICS 卷: 34 期: 8 页: 950-955 DOI: 10.1016/j.joen.2008.05.009 出版年: AUG 2008

9. 被引文献：

标题: Comparison of Effects of Mechanical Stretching on Osteogenic Potential of ASCs and BMSCs

作者: Grottkau, BE (Grottkau, Brian E.); Yang, XM (Yang, Xingmei); Zhang, L (Zhang, Liang); Ye, L (Ye, Ling); Lin, YF (Lin, Yunfeng)

来源出版物: BONE RESEARCH 卷: 1 页: 282-290 DOI: 10.4248/BR201303006 出版年: SEP 25 2013

引用文献：

第 1 条，共 19 条

标题: The effect of equiaxial stretching on the osteogenic differentiation and mechanical properties of human adipose stem cells

作者: Virjula, S (Virjula, Sanni); Zhao, FH (Zhao, Feihu); Leivo, J (Leivo, Joni); Vanhatupa, S (Vanhatupa, Sari); Kreutzer, J (Kreutzer, Joose); Vaughan, TJ (Vaughan, Ted J.); Honkala, AM (Honkala, Anna-Maija); Viehrig, M (Viehrig, Marlitt); Mullen, CA (Mullen, Conleth A.); Kallio, P (Kallio, Pasi); McNamara, LM (McNamara, Laoise M.); Miettinen, S (Miettinen, Susanna)

来源出版物: JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS 卷: 72 页: 38-48 DOI: 10.1016/j.jmbbm.2017.04.016 出版年: AUG 2017

第 2 条，共 19 条

标题: The role of Notch signaling pathway in mechanical stimulation of infrasound altering activities of bone marrow mesenchymal stem cells

作者: He, RH (He, Renhong); Liu, YL (Liu, Yulin); Fan, JZ (Fan, Jianzhong)

来源出版物: INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL PATHOLOGY 卷: 10 期: 5 页: 6130-6138 出版年: 2017

第 3 条，共 19 条

标题: Screening the Expression Changes in MicroRNAs and Their Target Genes in Mature Cementoblasts Stimulated with Cyclic Tensile Stress

作者: Wang, L (Wang, Liao); Hu, HK (Hu, Haikun); Cheng, Y (Cheng, Ye); Chen, JW (Chen, Jianwei); Bao, CY (Bao, Chongyun); Zou, SJ (Zou, Shujuan); Wu, G (Wu, Gang)

来源出版物: INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 卷: 17 期: 12 文献号: 2024 DOI: 10.3390/ijms17122024 出版年: DEC 2016

第 4 条，共 19 条

标题: Low-intensity pulsed ultrasound upregulates pro-myelination indicators of Schwann cells enhanced by co-culture with adipose-derived stem cells

作者: Yue, Y (Yue, Yuan); Yang, XM (Yang, Xingmei); Zhang, L (Zhang, Liang); Xiao, X (Xiao, Xun); Nabar, NR (Nabar, Neel R.); Lin, YF (Lin, Yunfeng); Hao, L (Hao, Liang); Zhang, DJ (Zhang, Dongjiao); Huo, JY (Huo, Jingyi); Li, JL (Li, Jingle); Cai, XX (Cai, Xiaoxiao); Wang, M (Wang, Min)

来源出版物: CELL PROLIFERATION 卷: 49 期: 6 页: 720-728 DOI: 10.1111/cpr.12298 出版年: DEC 2016

第 5 条，共 19 条

标题: The Mechanisms for Erythropoietin's Neovascularization Promotion

作者: Yu, DF (Yu, Dafan); Jiang, L (Jiang, Li); Zhu, LH (Zhu, Lihua)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 12 页: 12124-12133 DOI: 10.1166/jnn.2016.12978 出版年: DEC 2016

第 6 条，共 19 条

标题: Mechanisms for Erythropoietin's Neovascularization Promotion

作者: Yu, DF (Yu, Dafan); Jiang, L (Jiang, Li); Zhu, LH (Zhu, Lihua)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 9 页: 9371-9380 DOI: 10.1166/jnn.2016.12473 出版年: SEP 2016

第 7 条，共 19 条

标题: Ultrasound Image Deconvolution Based on Energy Functional

作者: Wen, QN (Wen Qiaonong); Xu, S (Xu Shuang); Wan, SR (Wan Suiren)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 7 页: 6667-6678 DOI: 10.1166/jnn.2016.11363 出版年: JUL 2016

第 8 条，共 19 条

标题: MicroRNAs and Peroxisome Proliferator-Activated Receptors Governing the Differentiation of Mesenchymal Stem Cells

作者: Huang, CL (Huang, Chenglong); Gou, SR (Gou, Shiran); Wang, L (Wang, Lei); Huang, K (Huang, Kui); Liu, L (Liu, Lin); Zhao, WJ (Zhao, Wenjie); Zheng, LG (Zheng, Lige); Xiao, JG (Xiao, Jingang)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 11 期: 3 页: 197-207 DOI: 10.2174/1574888X10666150528144517 出版年: 2016

第 9 条，共 19 条

标题: PPAR gamma and Wnt Signaling in Adipogenic and Osteogenic Differentiation of Mesenchymal Stem Cells

作者: Yuan, ZY (Yuan, Zongyi); Li, Q (Li, Qing); Luo, SH (Luo, Shihong); Liu, Z (Liu, Zhi); Luo, DW (Luo, Daowen); Zhang, B (Zhang, Bo); Zhang, DD (Zhang, Dongdong); Rao, PC (Rao, Pengcheng); Xiao, JG (Xiao, Jingang)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 11 期: 3 页: 216-225 DOI: 10.2174/1574888X10666150519093429 出版年: 2016

第 10 条，共 19 条

标题: Epigenetic Regulation of Osteogenic Differentiation of Mesenchymal Stem Cells

作者: Fu, G (Fu, Gang); Ren, AS (Ren, Aishu); Qiu, Y (Qiu, Yu); Zhang, Y (Zhang, Yi)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 11 期: 3 页: 235-246 DOI: 10.2174/1574888X10666150528153313 出版年: 2016

第 11 条，共 19 条

标题: Adventitial Cells and Perictyes Support Chondrogenesis Through Different Mechanisms in 3-Dimensional Cultures With or Without Nanoscaffolds

作者: Zhang, S (Zhang, Shu); Ba, K (Ba, Kai); Wu, L (Wu, Ling); Lee, SY (Lee, Siyong); Peault, B (Peault, Bruno); Petrigliano, FA (Petrigliano, Frank A.); McAllister, DR (McAllister, David R.); Adams, JS (Adams, John S.); Evseenko, D (Evseenko, Denis); Lin, YF (Lin, Yunfeng)

来源出版物: JOURNAL OF BIOMEDICAL NANOTECHNOLOGY 卷: 11 期: 10 页: 1799-1807 DOI: 10.1166/jbn.2015.2112 出版年: OCT 2015

第 12 条，共 19 条

标题: Regulation of Extracellular Matrix Remodeling Proteins by Osteoblasts in Titanium Nanoparticle-Induced Aseptic Loosening Model

作者: Xie, J (Xie, Jing); Hou, YH (Hou, Yanhua); Yao, Y (Yao, Yang); Fu, N (Fu, Na); Cai, XX (Cai, Xiaoxiao); Li, G (Li, Guo); Peng, Q (Peng, Qiang); Lin, YF (Lin, Yunfeng)

来源出版物: JOURNAL OF BIOMEDICAL NANOTECHNOLOGY 卷: 11 期: 10 页: 1826-1835 DOI: 10.1166/jbn.2015.2119 出版年: OCT 2015

第 13 条，共 19 条

标题: Tea Polyphenol-Functionalized Graphene/Chitosan as an Experimental Platform with Improved Mechanical Behavior and Bioactivity

作者: Huang, Q (Huang, Qian); Hao, LY (Hao, Liying); Xie, J (Xie, Jing); Gong, T (Gong, Tao); Liao, JF (Liao, Jinfeng); Lin, YF (Lin, Yunfeng)

来源出版物: ACS APPLIED MATERIALS & INTERFACES 卷: 7 期: 37 页: 20893-20901 DOI: 10.1021/acsami.5b06300 出版年: SEP 23 2015

第 14 条，共 19 条

标题: The effect of the fibre orientation of electrospun scaffolds on the matrix production of rabbit annulus fibrosus-derived stem cells

作者: Liu, C (Liu, Chen); Zhu, CH (Zhu, Caihong); Li, J (Li, Jun); Zhou, PH (Zhou, Pinghui); Chen, M (Chen, Min); Yang, HL (Yang, Huilin); Li, B (Li, Bin)

来源出版物: BONE RESEARCH 卷: 3 文献号: 15012 DOI: 10.1038/boneres.2015.12 出版年: JUN 9 2015

第 15 条，共 19 条

标题: Cyclic mechanical stress modulates neurotrophic and myelinating gene expression of Schwann cells

作者: Zhang, L (Zhang, L.); Yang, X (Yang, X.); Yue, Y (Yue, Y.); Ye, J (Ye, J.); Yao, Y (Yao, Y.); Fu, Y (Fu, Y.); Li, G (Li, G.); Yao, Q (Yao, Q.); Lin, Y (Lin, Y.); Gong, P (Gong, P.)

来源出版物: CELL PROLIFERATION 卷: 48 期: 1 页: 59-66 DOI: 10.1111/cpr.12151 出版年: FEB 2015

第 16 条，共 19 条

标题: Stem Cell-based Tooth Engineering and their Potential in Dental Medicine

作者: Wan, M (Wan, Mian); Du, W (Du, Wei); Zhou, XD (Zhou, Xuedong); Xu, X (Xu, Xin); Zheng, LW (Zheng, Liwei)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 443-449 DOI: 10.2174/1574888X1005150820120257 出版年: 2015

第 17 条，共 19 条

标题: Histone Modification in Osteogenic Differentiation of Skeletal Stem Cells

作者: Tang, Y (Tang, Yin); Fan, Y (Fan, Yi); Wan, M (Wan, Mian); Xu, X (Xu, Xin); Zou, J (Zou, Jing); Ye, L (Ye, Ling); Zheng, LW (Zheng, Liwei)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 457-464 DOI: 10.2174/1574888X1005150820120939 出版年: 2015

第 18 条，共 19 条

标题: Biomaterial and Mesenchymal Stem Cell for Articular Cartilage Reconstruction

作者: Shen, Y (Shen, Yun); Fu, Y (Fu, Yao); Wang, J (Wang, Jing); Li, G (Li, Guo); Zhang, X (Zhang, Xu); Xu, YZ (Xu, Yuanzhi); Lin, YF (Lin, Yunfeng)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 9 期: 3 页: 254-267 出版年: MAY 2014

第 19 条，共 19 条

标题: The Role of miRNAs in the Differentiation of Adipose-Derived Stem Cells

作者: Chen, J (Chen, Jing); Deng, SW (Deng, Shuwen); Zhang, S (Zhang, Shu); Chen, ZZ (Chen, Zhaozhao); Wu, ST (Wu, Songtao); Cai, XX (Cai, Xiaoxiao); Yang, XM (Yang, Xingmei); Guo, B (Guo, Bin); Peng, Q (Peng, Qiang)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 9 期: 3 页: 268-279 出版年: MAY 2014

10. 被引文献：

标题: Comparison of post-obturation pain experience following one-visit and two-visit root canal treatment on teeth with vital pulps: a randomized controlled trial

作者: Wang, C (Wang, C.); Xu, P (Xu, P.); Ren, L (Ren, L.); Dong, G (Dong, G.); Ye, L (Ye, L.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 43 期: 8 页: 692-697 DOI: 10.1111/j.1365-2591.2010.01748.x 出版年: AUG 2010

引用文献：

第 1 条，共 16 条

标题: Post endodontic pain following single-visit root canal preparation with rotary vs reciprocating instruments: a meta-analysis of randomized clinical trials

作者: Hou, XM (Hou, Xiao-Mei); Su, Z (Su, Zheng); Hou, BX (Hou, Ben-Xiang)

来源出版物: BMC ORAL HEALTH 卷: 17 文献号: 86 DOI: 10.1186/s12903-017-0355-8 出版年: MAY 25 2017

第 2 条，共 16 条

标题: Postoperative pain after the removal of root canal filling material using different techniques in teeth with failed root canal therapy: a randomized clinical trial

作者: Topcuoglu, HS (Topcuoglu, Huseyin Sinan); Topcuoglu, G (Topcuoglu, Gamze)

来源出版物: ACTA ODONTOLOGICA SCANDINAVICA 卷: 75 期: 4 页: 249-254 DOI: 10.1080/00016357.2017.1283707 出版年: MAY 2017

第 3 条，共 16 条

标题: Single versus two visits with 1-week intracanal calcium hydroxide medication for endodontic treatment: One-year post-treatment results from a multicentre randomised controlled trial

作者: Fonzar, F (Fonzar, Federica); Mollo, A (Mollo, Aniello); Venturi, M (Venturi, Mauro); Pini, P (Pini, Pierpaolo); Fonzar, RF (Fonzar, Riccardo Fabian); Trullenque-Eriksson, A (Trullenque-Eriksson, Anna); Esposito, M (Esposito, Marco)

来源出版物: EUROPEAN JOURNAL OF ORAL IMPLANTOLOGY 卷: 10 期: 1 页: 29-41 出版年: MAR 21 2017

第 4 条，共 16 条

标题: Single-visit or multiple-visit root canal treatment: systematic review, meta-analysis and trial sequential analysis

作者: Schwendicke, F (Schwendicke, Falk); Gostemeyer, G (Goestemeyer, Gerd)

来源出版物: BMJ OPEN 卷: 7 期: 2 文献号: e013115 DOI: 10.1136/bmjopen-2016-013115 出版年: FEB 2017

第 5 条，共 16 条

标题: Postoperative pain intensity after using different instrumentation techniques: a randomized clinical study

作者: Cicek, E (Cicek, Ersan); Kocak, MM (Kocak, Mustafa Murat); Kocak, S (Kocak, Sibel); Saglam, BC (Saglam, Baran Can); Turker, SA (Turker, Sevinc Aktemur)

来源出版物: JOURNAL OF APPLIED ORAL SCIENCE 卷: 25 期: 1 页: 20-26 DOI: 10.1590/1678-77572016-0138 出版年: JAN-FEB 2017

第 6 条，共 16 条

标题: Assessment of postoperative pain after reciprocating or rotary NiTi instrumentation of root canals: a randomized, controlled clinical trial

作者: Relvas, JBF (Formigas Relvas, Joao Bosko); Bastos, MMB (Barreto Bastos, Mariana Mena); Marques, AAF (Franco Marques, Andre Augusto); Garrido, ADB (Bitencourt Garrido, Angela Delfina); Sponchiado, EC (Sponchiado, Emilio Carlos, Jr.)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 20 期: 8 页: 1987-1993 DOI: 10.1007/s00784-015-1692-0 出版年: NOV 2016

第 7 条，共 16 条

标题: Postoperative quality of life following single-visit root canal treatment performed by rotary or reciprocating instrumentation: a randomized clinical trial

作者: Pasqualini, D (Pasqualini, D.); Corbella, S (Corbella, S.); Alovisi, M (Alovisi, M.); Taschieri, S (Taschieri, S.); Del Fabbro, M (Del Fabbro, M.); Migliaretti, G (Migliaretti, G.); Carpegna, GC (Carpegna, G. C.); Scotti, N (Scotti, N.); Berutti, E (Berutti, E.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 49 期: 11 页: 1030-1039 DOI: 10.1111/iej.12563 出版年: NOV 2016

第 8 条，共 16 条

标题: Single versus multiple visits for endodontic treatment of permanent teeth

作者: Manfredi, M (Manfredi, Maddalena); Figini, L (Figini, Lara); Gagliani, M (Gagliani, Massimo); Lodi, G (Lodi, Giovanni)

来源出版物: COCHRANE DATABASE OF SYSTEMATIC REVIEWS 期: 12 文献号: CD005296 DOI: 10.1002/14651858.CD005296.pub3 出版年: 2016

第 9 条，共 16 条

标题: Pain after single-visit root canal treatment with two single-file systems based on different kinematics-a prospective randomized multicenter clinical study

作者: Neelakantan, P (Neelakantan, Prasanna); Sharma, S (Sharma, Subash)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 19 期: 9 页: 2211-2217 DOI: 10.1007/s00784-015-1448-x 出版年: DEC 2015

第 10 条，共 16 条

标题: Comparative evaluation of postoperative pain after using endodontic needle and EndoActivator during root canal irrigation: A randomised controlled trial

作者: Ramamoorthi, S (Ramamoorthi, Surendar); Nivedhitha, MS (Nivedhitha, Malli Sureshbabu); Divyanand, MJ (Divyanand, Madras Jeyaprakash)

来源出版物: AUSTRALIAN ENDODONTIC JOURNAL 卷: 41 期: 2 页: 78-87 DOI: 10.1111/aej.12076 出版年: AUG 2015

第 11 条，共 16 条

标题: Effect of Working Length Measurement by Electronic Apex Locator or Digital Radiography on Postoperative Pain: A Randomized Clinical Trial

作者: Tuncer, AK (Tuncer, Aysun Kara); Gerek, M (Gerek, Muzeyyen)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 1 页: 38-41 DOI: 10.1016/j.joen.2013.08.004 出版年: JAN 2014

第 12 条，共 16 条

标题: Predictive models of pain following root canal treatment: a prospective clinical study

作者: Arias, A (Arias, A.); de la Macorra, JC (de la Macorra, J. C.); Hidalgo, JJ (Hidalgo, J. J.); Azabal, M (Azabal, M.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 46 期: 8 页: 784-793 DOI: 10.1111/iej.12059 出版年: AUG 2013

第 13 条，共 16 条

标题: Postoperative pain after one-visit root-canal treatment on teeth with vital pulps: Comparison of three different obturation techniques

作者: Alonso-Ezpeleta, LO (Alonso-Ezpeleta, Luis-O.); Gasco-Garcia, C (Gasco-Garcia, Carmen); Castellanos-Cosano, L (Castellanos-Cosano, Lizett); Martin-Gonzalez, J (Martin-Gonzalez, Jenifer); Lopez-Frias, FJ (Lopez-Frias, Francsico-J.); Segura-Egea, JJ (Segura-Egea, Juan-J.)

来源出版物: MEDICINA ORAL PATOLOGIA ORAL Y CIRUGIA BUCAL 卷: 17 期: 4 页: E721-E727 DOI: 10.4317/medoral.17898 出版年: JUL 2012

第 14 条，共 16 条

标题: Postoperative Pain after Manual and Mechanical Glide Path: A Randomized Clinical Trial

作者: Pasqualini, D (Pasqualini, Damiano); Mollo, L (Mollo, Livio); Scotti, N (Scotti, Nicola); Cantatore, G (Cantatore, Giuseppe); Castellucci, A (Castellucci, Arnaldo); Migliaretti, G (Migliaretti, Giuseppe); Berutti, E (Berutti, Elio)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 1 页: 32-36 DOI: 10.1016/j.joen.2011.09.017 出版年: JAN 2012

第 15 条，共 16 条

标题: Incidence and Impact of Painful Exacerbations in a Cohort with Post-treatment Persistent Endodontic Lesions

作者: Yu, VSH (Yu, Victoria Soo Hoon); Messer, HH (Messer, Harold H.); Yee, R (Yee, Robert); Shen, L (Shen, Liang)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 1 页: 41-46 DOI: 10.1016/j.joen.2011.10.006 出版年: JAN 2012

第 16 条，共 16 条

标题: Contemporary endodontics - part 2

作者: Patel, S (Patel, S.); Barnes, JJ (Barnes, J. J.)

来源出版物: BRITISH DENTAL JOURNAL 卷: 211 期: 11 页: 517-524 DOI: 10.1038/sj.bdj.2011.1002 出版年: DEC 2011

11. 被引文献：

标题: Wnt5a Promotes Inflammatory Responses via Nuclear Factor kappa B (NF-kappa B) and Mitogen-activated Protein Kinase (MAPK) Pathways in Human Dental Pulp Cells

作者: Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chen-Lin); Li, RM (Li, Rui-Min); Hui, TQ (Hui, Tian-Qian); Su, YY (Su, Ying-Ying); Yuan, Q (Yuan, Quan); Zhou, XD (Zhou, Xue-Dong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 289 期: 30 页: 21028-21039 DOI: 10.1074/jbc.M113.546523 出版年: JUL 25 2014

引用文献：

第 1 条，共 17 条

标题: Wnt5a promotes inflammatory responses via nuclear factor kappa B (NF-kappa B) and mitogen-activated protein kinase (MAPK) pathways in human dental pulp cells (vol 289, 2014)

作者: Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chen-Lin); Li, RM (Li, Rui-Min); Hui, TQ (Hui, Tian-Qian); Su, YY (Su, Ying-Ying); Yuan, Q (Yuan, Quan); Zhou, XD (Zhou, Xue-Dong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 292 期: 10 页: 4358-4358 DOI: 10.1074/jbc.A113.546523 出版年: MAR 2017

第 2 条，共 17 条

标题: Pannexin3 inhibits TNF-alpha-induced inflammatory response by suppressing NF-kappa B signalling pathway in human dental pulp

作者: Song, FF (Song, Fangfang); Sun, HL (Sun, Hualing); Wang, YK (Wang, Yake); Yang, HY (Yang, Hongye); Huang, LY (Huang, Liyuan); Fu, DJ (Fu, Dongjie); Gan, J (Gan, Jing); Huang, C (Huang, Cui)

来源出版物: JOURNAL OF CELLULAR AND MOLECULAR MEDICINE 卷: 21 期: 3 页: 444-455 DOI: 10.1111/jcmm.12988 出版年: MAR 2017

第 3 条，共 17 条

标题: Dishevelled2 promotes apoptosis and inhibits inflammatory cytokine secretion in rheumatoid arthritis fibroblast-like synoviocytes through crosstalk with the NF-kappa B pathway

作者: Liu, XZ (Liu, Xing Zhen); Fan, J (Fan, Jie); Qi, K (Qi, Ke); Liu, SP (Liu, Shu Peng); Xu, WD (Xu, Wei Dong); Gao, Y (Gao, Ying); Gu, XD (Gu, Xiao Dan); Li, J (Li, Jia); Bai, CG (Bai, Chen Guang); Shi, YQ (Shi, Ye Qing); Zhang, LL (Zhang, Lan Ling); Zhao, DB (Zhao, Dong Bao)

来源出版物: ONCOTARGET 卷: 8 期: 8 页: 12649-12663 DOI: 10.18632/oncotarget.15172 出版年: FEB 21 2017

第 4 条，共 17 条

标题: Gene expression profiling of tumor-initiating stem cells from mouse Krebs-2 carcinoma using a novel marker of poorly differentiated cells

作者: Potter, EA (Potter, Ekaterina A.); Dolgova, EV (Dolgova, Evgenia V.); Proskurina, AS (Proskurina, Anastasia S.); Efremov, YR (Efremov, Yaroslav R.); Minkevich, AM (Minkevich, Alexandra M.); Rozanov, AS (Rozanov, Aleksey S.); Peltek, SE (Peltek, Sergey E.); Nikolin, VP (Nikolin, Valeriy P.); Popova, NA (Popova, Nelly A.); Seledtsov, IA (Seledtsov, Igor A.); Molodtsov, VV (Molodtsov, Vladimir V.); Zavyalov, EL (Zavyalov, Evgeniy L.); Taranov, OS (Taranov, Oleg S.); Baiborodin, SI (Baiborodin, Sergey I.); Ostanin, AA (Ostanin, Alexander A.); Chernykh, ER (Chernykh, Elena R.); Kolchanov, NA (Kolchanov, Nikolay A.); Bogachev, SS (Bogachev, Sergey S.)

来源出版物: ONCOTARGET 卷: 8 期: 6 页: 9425-9441 DOI: 10.18632/oncotarget.14116 出版年: FEB 7 2017

第 5 条，共 17 条

标题: ASH1 L Suppresses Matrix Metalloproteinase through Mitogen-activated Protein Kinase Signaling Pathway in Pulpitis

作者: Yin, B (Yin Bei); Hui, TQ (Hui Tianqian); Yu, FY (Yu Fanyuan); Luo, HY (Luo Haiyun); Liao, XY (Liao Xueyang); Yang, J (Yang Jing); Wang, CL (Wang Chenglin); Ye, L (Ye Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 2 页: 306-314 DOI: 10.1016/j.joen.2016.10.020 出版年: FEB 2017

第 6 条，共 17 条

标题: Biological functions of macrophage-derived Wnt5a, and its roles in human diseases

作者: Shao, Y (Shao, Yue); Zheng, QQ (Zheng, Qianqian); Wang, W (Wang, Wei); Xin, N (Xin, Na); Song, XW (Song, Xiaowen); Zhao, CH (Zhao, Chenghai)

来源出版物: ONCOTARGET 卷: 7 期: 41 页: 67674-67684 DOI: 10.18632/oncotarget.11874 出版年: OCT 11 2016

第 7 条，共 17 条

标题: Wingless ligand 5a is a critical regulator of placental growth and survival

作者: Meinhardt, G (Meinhardt, Gudrun); Saleh, L (Saleh, Leila); Otti, GR (Otti, Gerlinde R.); Haider, S (Haider, Sandra); Velicky, P (Velicky, Philipp); Fiala, C (Fiala, Christian); Pollheimer, J (Pollheimer, Juergen); Knofler, M (Knoefler, Martin)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 28127 DOI: 10.1038/srep28127 出版年: JUN 17 2016

第 8 条，共 17 条

标题: Noncanonical WNT-5B signaling induces inflammatory responses in human lung fibroblasts

作者: van Dijk, EM (van Dijk, Eline M.); Menzen, MH (Menzen, Mark H.); Spanjer, AIR (Spanjer, Anita I. R.); Middag, LDC (Middag, Laurens D. C.); Brandsma, CAA (Brandsma, Corry-Anke A.); Gosens, R (Gosens, Reinoud)

来源出版物: AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY 卷: 310 期: 11 页: L1166-L1176 DOI: 10.1152/ajplung.00226.2015 出版年: JUN 1 2016

第 9 条，共 17 条

标题: In vitro model for gastroduodenal reflux-induced nuclear factor-kappaB activation and its role in hypopharyngeal carcinogenesis

作者: Sasaki, CT (Sasaki, Clarence T.); Issaeva, N (Issaeva, Natalia); Vageli, DP (Vageli, Dimitra P.)

来源出版物: HEAD AND NECK-JOURNAL FOR THE SCIENCES AND SPECIALTIES OF THE HEAD AND NECK 卷: 38 页: E1381-E1391 DOI: 10.1002/hed.24231 增刊: 1 出版年: APR 2016

第 10 条，共 17 条

标题: Wnt5A exerts immunomodulatory activity in the human ovarian cancer cell line SKOV-3

作者: Arabzadeh, S (Arabzadeh, Somayeh); Hossein, G (Hossein, Ghamartaj); Zarnani, AH (Zarnani, Amir Hassan)

来源出版物: CELL BIOLOGY INTERNATIONAL 卷: 40 期: 2 页: 177-187 DOI: 10.1002/cbin.10551 出版年: FEB 2016

第 11 条，共 17 条

标题: WNT-5A: signaling and functions in health and disease

作者: Kumawat, K (Kumawat, Kuldeep); Gosens, R (Gosens, Reinoud)

来源出版物: CELLULAR AND MOLECULAR LIFE SCIENCES 卷: 73 期: 3 页: 567-587 DOI: 10.1007/s00018-015-2076-y 出版年: FEB 2016

第 12 条，共 17 条

标题: Thymosin Beta-4 Suppresses Osteoclastic Differentiation and Inflammatory Responses in Human Periodontal Ligament Cells

作者: Lee, SI (Lee, Sang-Im); Yi, JK (Yi, Jin-Kyu); Bae, WJ (Bae, Won-Jung); Lee, S (Lee, Soojung); Cha, HJ (Cha, Hee-Jae); Kim, EC (Kim, Eun-Cheol)

来源出版物: PLOS ONE 卷: 11 期: 1 文献号: e0146708 DOI: 10.1371/journal.pone.0146708 出版年: JAN 20 2016

第 13 条，共 17 条

标题: Induction of CXC chemokines in human mesenchymal stem cells by stimulation with secreted frizzled-related proteins through non-canonical Wnt signaling

作者: Bischoff, DS (Bischoff, David S.); Zhu, JH (Zhu, Jian-Hua); Makhijani, NS (Makhijani, Nalini S.); Yamaguchi, DT (Yamaguchi, Dean T.)

来源出版物: WORLD JOURNAL OF STEM CELLS 卷: 7 期: 11 页: 1262-1273 DOI: 10.4252/wjsc.v7.i11.1262 出版年: DEC 26 2015

第 14 条，共 17 条

标题: Knockdown of augmenter of liver regeneration in HK-2 cells inhibits inflammation response via the mitogen-activated protein kinase signaling pathway

作者: Yan, RY (Yan, Ruyu); Zhang, L (Zhang, Ling); Xia, N (Xia, Ning); Liu, Q (Liu, Qi); Sun, H (Sun, Hang); Guo, H (Guo, Hui)

来源出版物: INFLAMMATION RESEARCH 卷: 64 期: 6 页: 453-462 DOI: 10.1007/s00011-015-0825-x 出版年: JUN 2015

第 15 条，共 17 条

标题: Immunohistochemical expression of WNT5A and MMPs in odontogenic epithelial tumors and cysts

作者: Guimaraes, DM (Guimaraes, Douglas Magno); Antunes, DM (Antunes, Daniella Moraes); Saturno, JL (Saturno, Juvani Logo); Massuda, F (Massuda, Fabiola); Paiva, KBD (da Silva Paiva, Katiucia Batista); Nunes, FD (Nunes, Fabio Daurnas)

来源出版物: ACTA HISTOCHEMICA 卷: 117 期: 8 页: 667-674 DOI: 10.1016/j.acthis.2015.10.006 出版年: 2015

第 16 条，共 17 条

标题: Is Pulp Inflammation a Prerequisite for Pulp Healing and Regeneration?

作者: Goldberg, M (Goldberg, Michel); Njeh, A (Njeh, Akram); Uzunoglu, E (Uzunoglu, Emel)

来源出版物: MEDIATORS OF INFLAMMATION 文献号: 347649 DOI: 10.1155/2015/347649 出版年: 2015

第 17 条，共 17 条

标题: Up-Regulated Expression of WNT5a Increases Inflammation and Oxidative Stress via PI3K/AKT/NF-kappa B Signaling in the Granulosa Cells of PCOS Patients

作者: Zhao, Y (Zhao, Yue); Zhang, CM (Zhang, Chunmei); Huang, Y (Huang, Ying); Yu, Y (Yu, Yang); Li, R (Li, Rong); Li, M (Li, Min); Liu, N (Liu, Nana); Liu, P (Liu, Ping); Qiao, J (Qiao, Jie)

来源出版物: JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM 卷: 100 期: 1 页: 201-211 DOI: 10.1210/jc.2014-2419 出版年: JAN 2015

12. 被引文献：

标题: The Hedgehog signalling pathway in bone formation

作者: Yang, J (Yang, Jing); Andre, P (Andre, Philipp); Ye, L (Ye, Ling); Yang, YZ (Yang, Yhig-Zi)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 7 期: 2 页: 73-79 DOI: 10.1038/ijos.2015.14 出版年: JUN 2015

引用文献：

第 1 条，共 15 条

标题: Smoothened-antagonists reverse homogentisic acid-induced alterations of Hedgehog signaling and primary cilium length in alkaptonuria

作者: Gambassi, S (Gambassi, Silvia); Geminiani, M (Geminiani, Michela); Thorpe, SD (Thorpe, Stephen D.); Bernardini, G (Bernardini, Giulia); Millucci, L (Millucci, Lia); Braconi, D (Braconi, Daniela); Orlandini, M (Orlandini, Maurizio); Thompson, CL (Thompson, Clare L.); Petricci, E (Petricci, Elena); Manetti, F (Manetti, Fabrizio); Taddei, M (Taddei, Maurizio); Knight, MM (Knight, Martin M.); Santucci, A (Santucci, Annalisa)

来源出版物: JOURNAL OF CELLULAR PHYSIOLOGY 卷: 232 期: 11 页: 3103-3111 DOI: 10.1002/jcp.25761 出版年: NOV 2017

第 2 条，共 15 条

标题: Biology of Bone Formation, Fracture Healing, and Distraction Osteogenesis

作者: Runyan, CM (Runyan, Christopher M.); Gabrick, KS (Gabrick, Kyle S.)

来源出版物: JOURNAL OF CRANIOFACIAL SURGERY 卷: 28 期: 5 页: 1380-1389 DOI: 10.1097/SCS.0000000000003625 出版年: AUG 2017

第 3 条，共 15 条

标题: Expression of RMRP RNA is regulated in chondrocyte hypertrophy and determines chondrogenic differentiation

作者: Steinbusch, MMF (Steinbusch, Mandy M. F.); Caron, MMJ (Caron, Marjolein M. J.); Surtel, DAM (Surtel, Don A. M.); Friedrich, F (Friedrich, Franziska); Lausch, E (Lausch, Ekkehart); Pruijn, GJM (Pruijn, Ger J. M.); Verhesen, W (Verhesen, Wouter); Schroen, BLM (Schroen, Blanche L. M.); van Rhijn, LW (van Rhijn, Lodewijk W.); Zabel, B (Zabel, Bernhard); Welting, TJM (Welting, Tim J. M.)

来源出版物: SCIENTIFIC REPORTS 卷: 7 文献号: 6440 DOI: 10.1038/s41598-017-06809-5 出版年: JUL 25 2017

第 4 条，共 15 条

标题: MicroRNA-467g inhibits new bone regeneration by targeting Ihh/Runx-2 signaling

作者: Kureel, J (Kureel, Jyoti); John, AA (John, Aijaz A.); Dixit, M (Dixit, Manisha); Singh, D (Singh, Divya)

来源出版物: INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY 卷: 85 页: 35-43 DOI: 10.1016/j.biocel.2017.01.018 出版年: APR 2017

第 5 条，共 15 条

标题: Signaling pathways effecting crosstalk between cartilage and adjacent tissues Seminars in cell and developmental biology: The biology and pathology of cartilage

作者: Maes, C (Maes, Christa)

来源出版物: SEMINARS IN CELL & DEVELOPMENTAL BIOLOGY 卷: 62 页: 16-33 DOI: 10.1016/j.semcdb.2016.05.007 出版年: FEB 2017

第 6 条，共 15 条

标题: Role of Hedgehog-Gli I signaling in the enhanced proliferation and differentiation of MG63 cells enabled by hierarchical micro-/nanotextured topography

作者: Lin, Y (Lin, Yao); Huang, YH (Huang, Yinghe); He, JB (He, Junbing); Chen, F (Chen, Feng); He, YF (He, Yanfang); Zhang, WY (Zhang, Wenying)

来源出版物: INTERNATIONAL JOURNAL OF NANOMEDICINE 卷: 12 页: 3267-3280 DOI: 10.2147/IJN.S135045 出版年: 2017

第 7 条，共 15 条

标题: Axial and limb muscle development: dialogue with the neighbourhood

作者: Deries, M (Deries, Marianne); Thorsteinsdottir, S (Thorsteinsdottir, Solveig)

来源出版物: CELLULAR AND MOLECULAR LIFE SCIENCES 卷: 73 期: 23 页: 4415-4431 DOI: 10.1007/s00018-016-2298-7 出版年: DEC 2016

第 8 条，共 15 条

标题: Polycomb PRC2 complex mediates epigenetic silencing of a critical osteogenic master regulator in the hippocampus

作者: Aguilar, R (Aguilar, Rodrigo); Bustos, FJ (Bustos, Fernando J.); Saez, M (Saez, Mauricio); Rojas, A (Rojas, Adriana); Allende, ML (Allende, Miguel L.); van Wijnen, AJ (van Wijnen, Andre J.); van Zundert, B (van Zundert, Brigitte); Montecino, M (Montecino, Martin)

来源出版物: BIOCHIMICA ET BIOPHYSICA ACTA-GENE REGULATORY MECHANISMS 卷: 1859 期: 8 页: 1043-1055 DOI: 10.1016/j.bbagrm.2016.05.009 出版年: AUG 2016

第 9 条，共 15 条

标题: Cichlid fishes as a model to understand normal and clinical craniofacial variation

作者: Powder, KE (Powder, Kara E.); Albertson, RC (Albertson, R. Craig)

来源出版物: DEVELOPMENTAL BIOLOGY 卷: 415 期: 2 页: 338-346 DOI: 10.1016/j.ydbio.2015.12.018 出版年: JUL 15 2016

第 10 条，共 15 条

标题: Molecular mechanisms of bone formation in spondyloarthritis

作者: Gonzalez-Chavez, SA (Aidee Gonzalez-Chavez, Susana); Quinonez-Flores, CM (Maria Quinonez-Flores, Celia); Pacheco-Tena, C (Pacheco-Tena, Cesar)

来源出版物: JOINT BONE SPINE 卷: 83 期: 4 页: 394-400 DOI: 10.1016/j.jbspin.2015.07.008 出版年: JUL 2016

第 11 条，共 15 条

标题: Osteoporosis and Bone Mass Disorders: From Gene Pathways to Treatments

作者: Rivadeneira, F (Rivadeneira, Fernando); Makitie, O (Makitie, Outi)

来源出版物: TRENDS IN ENDOCRINOLOGY AND METABOLISM 卷: 27 期: 5 页: 262-281 DOI: 10.1016/j.tem.2016.03.006 出版年: MAY 2016

第 12 条，共 15 条

标题: Association of the Laminin, Alpha 5 (LAMA5) rs4925386 with height and longevity in an elderly population from Southern Italy

作者: De Luca, M (De Luca, Maria); Crocco, P (Crocco, Paolina); De Rango, F (De Rango, Francesco); Passarino, G (Passarino, Giuseppe); Rose, G (Rose, Giuseppina)

来源出版物: MECHANISMS OF AGEING AND DEVELOPMENT 卷: 155 页: 55-59 DOI: 10.1016/j.mad.2016.03.003 出版年: APR 2016

第 13 条，共 15 条

标题: Cysteine Dioxygenase Type 1 Inhibits Osteogenesis by Regulating Wnt Signaling in Primary Mouse Bone Marrow Stromal Cells

作者: Zhao, XF (Zhao, Xuefeng); Deng, P (Deng, Peng); Feng, J (Feng, Jie); Wang, Z (Wang, Zheng); Xiang, ZC (Xiang, Zichao); Han, XL (Han, Xianglong); Bai, D (Bai, Ding); Pae, EK (Pae, Eung-Kwon)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 19296 DOI: 10.1038/srep19296 出版年: JAN 14 2016

第 14 条，共 15 条

标题: Altered Expressions of miR-1238-3p, miR-494, miR-6069, and miR-139-3p in the Formation of Chronic Brucellosis

作者: Budak, F (Budak, Ferah); Bal, SH (Bal, Salih Haldun); Tezcan, G (Tezcan, Gulcin); Akalin, H (Akalin, Halis); Goral, G (Goral, Guher); Oral, HB (Oral, Haluk Barbaros)

来源出版物: JOURNAL OF IMMUNOLOGY RESEARCH 文献号: 4591468 DOI: 10.1155/2016/4591468 出版年: 2016

第 15 条，共 15 条

标题: Expression pattern of sonic hedgehog signaling and calcitonin gene-related peptide in the socket healing process after tooth extraction

作者: Pang, P (Pang, Pai); Shimo, T (Shimo, Tsuyoshi); Takada, H (Takada, Hiroyuki); Matsumoto, K (Matsumoto, Kenichi); Yoshioka, N (Yoshioka, Norie); Ibaragi, S (Ibaragi, Soichiro); Sasaki, A (Sasaki, Akira)

来源出版物: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 卷: 467 期: 1 页: 21-26 DOI: 10.1016/j.bbrc.2015.09.139 出版年: NOV 6 2015

13. 被引文献：

标题: microRNA miR-34a Regulates Cytodifferentiation and Targets Multi-signaling Pathways in Human Dental Papilla Cells

作者: Wan, M (Wan, Mian); Gao, B (Gao, Bo); Sun, FF (Sun, Feifei); Tang, Y (Tang, Yin); Ye, L (Ye, Ling); Fan, Y (Fan, Yi); Klein, OD (Klein, Ophir D.); Zhou, XD (Zhou, Xuedong); Zheng, LW (Zheng, Liwei)

来源出版物: PLOS ONE 卷: 7 期: 11 文献号: e50090 DOI: 10.1371/journal.pone.0050090 出版年: NOV 30 2012

引用文献：

第 1 条，共 14 条

标题: MiR-153 Regulates Amelogenesis by Targeting Endocytotic and Endosomal/lysosomal Pathways-Novel Insight into the Origins of Enamel Pathologies

作者: Yin, KF (Yin, Kaifeng); Lin, WT (Lin, Wenting); Guo, J (Guo, Jing); Sugiyama, T (Sugiyama, Toshihiro); Snead, ML (Snead, Malcolm L.); Hacia, JG (Hacia, Joseph G.); Paine, ML (Paine, Michael L.)

来源出版物: SCIENTIFIC REPORTS 卷: 7 文献号: 44118 DOI: 10.1038/srep44118 出版年: MAR 13 2017

第 2 条，共 14 条

标题: Regulatory roles of microRNAs in human dental tissues

作者: Sehic, A (Sehic, Amer); Tulek, A (Tulek, Amela); Khuu, C (Khuu, Cuong); Nirvani, M (Nirvani, Minou); Sand, LP (Sand, Lars Peter); Utheim, TP (Utheim, Tor Paaske)

来源出版物: GENE 卷: 596 页: 9-18 DOI: 10.1016/j.gene.2016.10.009 出版年: JAN 5 2017

第 3 条，共 14 条

标题: miRNA Regulation in Dental Stem Cells: From Development to Terminal Differentiation

作者: Gulluoglu, S (Gulluoglu, Sukru); Tuysuz, EC (Tuysuz, Emre Can); Bayrak, OF (Bayrak, Omer Faruk)

编者: Sahin F; Dogan A; Demirci S

来源出版物: DENTAL STEM CELLS 丛书: Stem Cell Biology and Regenerative Medicine 页: 47-67 DOI: 10.1007/978-3-319-28947-2\_3 出版年: 2016

书籍 DOI : 10.1007/978-3-319-28947-2

第 4 条，共 14 条

标题: MicroRNA 665 Regulates Dentinogenesis through MicroRNA-Mediated Silencing and Epigenetic Mechanisms

作者: Heair, HM (Heair, Hannah M.); Kemper, AG (Kemper, Austin G.); Roy, B (Roy, Bhaskar); Lopes, HB (Lopes, Helena B.); Rashid, H (Rashid, Harunur); Clarke, JC (Clarke, John C.); Afreen, LK (Afreen, Lubana K.); Ferraz, EP (Ferraz, Emanuela P.); Kim, E (Kim, Eddy); Javed, A (Javed, Amjad); Beloti, MM (Beloti, Marcio M.); MacDougall, M (MacDougall, Mary); Hassana, MQ (Hassana, Mohammad Q.)

来源出版物: MOLECULAR AND CELLULAR BIOLOGY 卷: 35 期: 18 页: 3116-3130 DOI: 10.1128/MCB.00093-15 出版年: SEP 2015

第 5 条，共 14 条

标题: Cell cycle control, DNA damage repair, and apoptosis-related pathways control pre-ameloblasts differentiation during tooth development

作者: Liu, CC (Liu, Chengcheng); Niu, YL (Niu, Yulong); Zhou, XD (Zhou, Xuedong); Xu, X (Xu, Xin); Yang, Y (Yang, Yi); Zhang, Y (Zhang, Yan); Zheng, LW (Zheng, Liwei)

来源出版物: BMC GENOMICS 卷: 16 文献号: 592 DOI: 10.1186/s12864-015-1783-y 出版年: AUG 12 2015

第 6 条，共 14 条

标题: MicroRNA 224 Regulates Ion Transporter Expression in Ameloblasts To Coordinate Enamel Mineralization

作者: Fan, Y (Fan, Yi); Zhou, YC (Zhou, Yachuan); Zhou, XD (Zhou, Xuedong); Sun, FF (Sun, Feifei); Gao, B (Gao, Bo); Wan, MA (Wan, Mian); Zhou, X (Zhou, Xin); Sun, JX (Sun, Jianxun); Xu, X (Xu, Xin); Cheng, L (Cheng, Lei); Crane, J (Crane, Janet); Zheng, LW (Zheng, Liwei)

来源出版物: MOLECULAR AND CELLULAR BIOLOGY 卷: 35 期: 16 页: 2875-2890 DOI: 10.1128/MCB.01266-14 出版年: AUG 2015

第 7 条，共 14 条

标题: The fine tuning role of microRNA-RNA interaction in odontoblast differentiation and disease

作者: Sun, Q (Sun, Q.); Liu, H (Liu, H.); Chen, Z (Chen, Z.)

来源出版物: ORAL DISEASES 卷: 21 期: 2 页: 142-148 DOI: 10.1111/odi.12237 出版年: MAR 2015

第 8 条，共 14 条

标题: Regulating Craniofacial Development at the 3 ' End: MicroRNAs and Their Function in Facial Morphogenesis

作者: Tavares, ALP (Tavares, Andre L. P.); Artinger, KB (Artinger, Kristin B.); Clouthier, DE (Clouthier, David E.)

编者: Chai Y

来源出版物: CRANIOFACIAL DEVELOPMENT 丛书: Current Topics in Developmental Biology 卷: 115 页: 335-375 DOI: 10.1016/bs.ctdb.2015.08.001 出版年: 2015

第 9 条，共 14 条

标题: Epigenetic Control of Gene Function in Enamel Development

作者: Fan, Y (Fan, Yi); Zhou, YC (Zhou, Yachuan); Zhou, XD (Zhou, Xuedong); Xu, X (Xu, Xin); Pi, CX (Pi, Caixia); Xu, RS (Xu, Ruoshi); Zheng, LW (Zheng, Liwei)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 405-411 DOI: 10.2174/1574888X10666150305104730 出版年: 2015

第 10 条，共 14 条

标题: Expression and Function of MicroRNAs in Enamel Development

作者: Zhou, YC (Zhou, Yachuan); Zheng, LW (Zheng, Liwei); Sun, JX (Sun, Jianxun); Ye, L (Ye, Ling); Zhou, XD (Zhou, Xuedong); Gao, B (Gao, Bo)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 422-433 DOI: 10.2174/1574888X10666150312101451 出版年: 2015

第 11 条，共 14 条

标题: Genome-wide analysis of miRNA and mRNA transcriptomes during amelogenesis

作者: Yin, KF (Yin, Kaifeng); Hacia, JG (Hacia, Joseph G.); Zhong, Z (Zhong, Zhe); Paine, ML (Paine, Michael L.)

来源出版物: BMC GENOMICS 卷: 15 文献号: 998 DOI: 10.1186/1471-2164-15-998 出版年: NOV 19 2014

第 12 条，共 14 条

标题: MicroRNA-146a and microRNA-155 show tissue-dependent expression in dental pulp, gingival and periodontal ligament fibroblasts in vitro

作者: Sipert, CR (Sipert, Carla R.); Morandini, AC (Morandini, Ana C.); Dionisio, TJ (Dionisio, Thiago J.); Trachtenberg, AJ (Trachtenberg, Alexander J.); Kuo, WP (Kuo, Winston P.); Santos, CF (Santos, Carlos F.)

来源出版物: JOURNAL OF ORAL SCIENCE 卷: 56 期: 2 页: 157-164 DOI: 10.2334/josnusd.56.157 出版年: JUN 2014

第 13 条，共 14 条

标题: The p53/miR-34 axis in development and disease

作者: Rokavec, M (Rokavec, Matjaz); Li, HH (Li, Huihui); Jiang, LC (Jiang, Longchang); Hermeking, H (Hermeking, Heiko)

来源出版物: JOURNAL OF MOLECULAR CELL BIOLOGY 卷: 6 期: 3 特刊: SI 页: 214-230 DOI: 10.1093/jmcb/mju003 出版年: JUN 2014

第 14 条，共 14 条

标题: Crosstalk between miR-34a and Notch Signaling Promotes Differentiation in Apical Papilla Stem Cells (SCAPs)

作者: Sun, F (Sun, F.); Wan, M (Wan, M.); Xu, X (Xu, X.); Gao, B (Gao, B.); Zhou, Y (Zhou, Y.); Sun, J (Sun, J.); Cheng, L (Cheng, L.); Klein, OD (Klein, O. D.); Zhou, X (Zhou, X.); Zheng, L (Zheng, L.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 93 期: 6 页: 589-595 DOI: 10.1177/0022034514531146 出版年: JUN 2014

14. 被引文献：

标题: Expression of Wnt5a in tooth germs and the related signal transduction analysis

作者: Peng, L (Peng, L.); Dong, G (Dong, G.); Xu, P (Xu, P.); Ren, LB (Ren, L. B.); Wang, CL (Wang, C. L.); Aragon, M (Aragon, Melissa); Zhou, XD (Zhou, X. D.); Ye, L (Ye, L.)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 55 期: 2 页: 108-114 DOI: 10.1016/j.archoralbio.2009.12.002 出版年: FEB 2010

引用文献：

第 1 条，共 14 条

标题: Wnt5a Induces Collagen Production by Human Periodontal Ligament Cells Through TGF1-Mediated Upregulation of Periostin Expression

作者: Hasegawa, D (Hasegawa, Daigaku); Wada, N (Wada, Naohisa); Maeda, H (Maeda, Hidefumi); Yoshida, S (Yoshida, Shinichiro); Mitarai, H (Mitarai, Hiromi); Tomokiyo, A (Tomokiyo, Atsushi); Monnouchi, S (Monnouchi, Satoshi); Hamano, S (Hamano, Sayuri); Yuda, A (Yuda, Asuka); Akamine, A (Akamine, Akifumi)

来源出版物: JOURNAL OF CELLULAR PHYSIOLOGY 卷: 230 期: 11 页: 2647-2660 DOI: 10.1002/jcp.24950 出版年: NOV 2015

第 2 条，共 14 条

标题: Immunohistochemical expression of WNT5A and MMPs in odontogenic epithelial tumors and cysts

作者: Guimaraes, DM (Guimaraes, Douglas Magno); Antunes, DM (Antunes, Daniella Moraes); Saturno, JL (Saturno, Juvani Logo); Massuda, F (Massuda, Fabiola); Paiva, KBD (da Silva Paiva, Katiucia Batista); Nunes, FD (Nunes, Fabio Daurnas)

来源出版物: ACTA HISTOCHEMICA 卷: 117 期: 8 页: 667-674 DOI: 10.1016/j.acthis.2015.10.006 出版年: 2015

第 3 条，共 14 条

标题: Localization of Core Planar Cell Polarity Proteins, PRICKLEs, in Ameloblasts of Rat Incisors: Possible Regulation of Enamel Rod Decussation

作者: Nishikawa, S (Nishikawa, Sumio); Kawamoto, T (Kawamoto, Tadafumi)

来源出版物: ACTA HISTOCHEMICA ET CYTOCHEMICA 卷: 48 期: 2 页: 37-45 DOI: 10.1267/ahc.14046 出版年: 2015

第 4 条，共 14 条

标题: Expression patterns of WNT/beta-CATENIN signaling molecules during human tooth development

作者: Wang, BM (Wang, Bingmei); Li, HL (Li, Hanliang); Liu, Y (Liu, Ying); Lin, X (Lin, Xin); Lin, Y (Lin, Yao); Wang, Y (Wang, Ye); Hu, XF (Hu, Xuefeng); Zhang, YD (Zhang, Yanding)

来源出版物: JOURNAL OF MOLECULAR HISTOLOGY 卷: 45 期: 5 页: 487-496 DOI: 10.1007/s10735-014-9572-5 出版年: OCT 2014

第 5 条，共 14 条

标题: The shape of the human language-ready brain

作者: Boeckx, C (Boeckx, Cedric); Benitez-Burraco, A (Benitez-Burraco, Antonio)

来源出版物: FRONTIERS IN PSYCHOLOGY 卷: 5 DOI: 10.3389/fpsyg.2014.00282 出版年: APR 4 2014

第 6 条，共 14 条

标题: PITX2 and non-canonical Wnt pathway interaction in metastatic prostate cancer

作者: Vela, I (Vela, I.); Morrissey, C (Morrissey, C.); Zhang, X (Zhang, X.); Chen, S (Chen, S.); Corey, E (Corey, E.); Strutton, GM (Strutton, G. M.); Nelson, CC (Nelson, C. C.); Nicol, DL (Nicol, D. L.); Clements, JA (Clements, J. A.); Gardiner, EM (Gardiner, E. M.)

来源出版物: CLINICAL & EXPERIMENTAL METASTASIS 卷: 31 期: 2 页: 199-211 DOI: 10.1007/s10585-013-9620-7 出版年: FEB 2014

第 7 条，共 14 条

标题: Self-assembled monolayer facilitates epithelial-mesenchymal interactions mimicking odontogenesis

作者: Muni, T (Muni, Tanvi); Mrksich, M (Mrksich, Milan); George, A (George, Anne)

来源出版物: CONNECTIVE TISSUE RESEARCH 卷: 55 期: 1 页: 26-33 DOI: 10.3109/03008207.2013.867335 出版年: JAN-FEB 2014

第 8 条，共 14 条

标题: Lipopolysaccharide Enhances Wnt5a Expression through Toll-like Receptor 4, Myeloid Differentiating Factor 88, Phosphatidylinositol 3-OH Kinase/AKT and Nuclear Factor Kappa B Pathways in Human Dental Pulp Stem Cells

作者: He, WX (He, Wenxi); Wang, ZH (Wang, Zhihua); Zhou, ZY (Zhou, Zeyuan); Zhang, YQ (Zhang, Yaqing); Zhu, QL (Zhu, Qinglin); Wei, KW (Wei, Kewen); Lin, Y (Lin, Yuan); Cooper, PR (Cooper, Paul R.); Smith, AJ (Smith, Anthony J.); Yu, Q (Yu, Qing)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 1 页: 69-75 出版年: JAN 2014

第 9 条，共 14 条

标题: KDM6B epigenetically regulates odontogenic differentiation of dental mesenchymal stem cells

作者: Xu, J (Xu, Juan); Yu, B (Yu, Bo); Hong, C (Hong, Christine); Wang, CY (Wang, Cun-Yu)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 5 期: 4 页: 200-205 DOI: 10.1038/ijos.2013.77 出版年: DEC 2013

第 10 条，共 14 条

标题: Wnt11 expression in rat dental pulp and promotional effects of Wnt signaling on odontoblast differentiation

作者: Koizumi, Y (Koizumi, Yu); Kawashima, N (Kawashima, Nobuyuki); Yamamoto, M (Yamamoto, Mioko); Takimoto, K (Takimoto, Koyo); Zhou, MY (Zhou, Mengyu); Suzuki, N (Suzuki, Noriyuki); Saito, M (Saito, Masahiro); Harada, H (Harada, Hidemitsu); Suda, H (Suda, Hideaki)

来源出版物: CONGENITAL ANOMALIES 卷: 53 期: 3 页: 101-108 DOI: 10.1111/cga.12011 出版年: SEP 2013

第 11 条，共 14 条

标题: C-Jun N-Terminal Kinase (JNK) Mediates Wnt5a-Induced Cell Motility Dependent or Independent of RhoA Pathway in Human Dental Papilla Cells

作者: Wang, CL (Wang, Chenglin); Zhao, Y (Zhao, Yuan); Su, YY (Su, Yingying); Li, RM (Li, Ruimin); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: PLOS ONE 卷: 8 期: 7 文献号: e69440 DOI: 10.1371/journal.pone.0069440 出版年: JUL 3 2013

第 12 条，共 14 条

标题: WNT5A is induced by inflammatory mediators in bone marrow stromal cells and regulates cytokine and chemokine production

作者: Rauner, M (Rauner, Martina); Stein, N (Stein, Nicola); Winzer, M (Winzer, Maria); Goettsch, C (Goettsch, Claudia); Zwerina, J (Zwerina, Jochen); Schett, G (Schett, Georg); Distler, JHW (Distler, Joerg H. W.); Albers, J (Albers, Joachim); Schulze, J (Schulze, Jochen); Schinke, T (Schinke, Thorsten); Bornhauser, M (Bornhaeuser, Martin); Platzbecker, U (Platzbecker, Uwe); Hofbauer, LC (Hofbauer, Lorenz C.)

来源出版物: JOURNAL OF BONE AND MINERAL RESEARCH 卷: 27 期: 3 页: 575-585 DOI: 10.1002/jbmr.1488 出版年: MAR 2012

第 13 条，共 14 条

标题: Wnt Proteins in Mineralized Tissue Development and Homeostasis

作者: Tompkins, KA (Tompkins, Kevin A.)

来源出版物: CONNECTIVE TISSUE RESEARCH 卷: 52 期: 6 页: 448-458 DOI: 10.3109/03008207.2011.616610 出版年: DEC 2011

第 14 条，共 14 条

标题: Wnt5a Regulates Growth, Patterning, and Odontoblast Differentiation of Developing Mouse Tooth

作者: Lin, MK (Lin, Minkui); Li, L (Li, Lu); Liu, C (Liu, Chao); Liu, HB (Liu, Hongbing); He, FL (He, Fenglei); Yan, FH (Yan, Fuhua); Zhang, YD (Zhang, Yanding); Chen, YP (Chen, YiPing)

来源出版物: DEVELOPMENTAL DYNAMICS 卷: 240 期: 2 页: 432-440 DOI: 10.1002/dvdy.22550 出版年: FEB 2011

15. 被引文献：

标题: Effects of Nidus Vespae extract and chemical fractions on the growth and acidogenicity of oral microorganisms

作者: Xiao, J (Xiao, Jin); Liu, Y (Liu, Yuan); Zuo, YL (Zuo, Yu Ling); Li, JY (Li, Ji Yao); Ye, L (Ye, Ling); Zhou, XD (Zhou, Xue Dong)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 51 期: 9 页: 804-813 DOI: 10.1016/j.archoralbio.2006.03.014 出版年: SEP 2006

引用文献：

第 1 条，共 13 条

标题: Effect of Bauhinia championii (Benth.) Benth extract on Streptococcus mutants in vitro

作者: Jiang, XD (Jiang, Xudong); Yang, WH (Yang, Weihao); Zhou, CJ (Zhou, Chuanjian); Lu, KL (Lu, Kailing); Qin, QY (Qin, Qingyun); Lin, CW (Lin, Cuiwu)

来源出版物: BIOMEDICAL RESEARCH-INDIA 卷: 27 期: 3 页: 758-761 出版年: 2016

第 2 条，共 13 条

标题: The Immunomodulatory Effects of Nidus Vespae on Human Peripheral Blood Immune Cells In Vitro

作者: Zhu, M (Zhu, Ming); Ling, Y (Ling, Yang); Qi, QF (Qi, Qiufeng); Zhang, YP (Zhang, Yaping); Bao, YQ (Bao, Yanqing); Liu, YP (Liu, Yongping)

来源出版物: EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE 文献号: 705308 DOI: 10.1155/2015/705308 出版年: 2015

第 3 条，共 13 条

标题: Functional foods/ingredients and dental caries

作者: van Loveren, C (van Loveren, Cor); Broukal, Z (Broukal, Zdenek); Oganessian, E (Oganessian, Edgar)

来源出版物: EUROPEAN JOURNAL OF NUTRITION 卷: 51 页: 15-25 DOI: 10.1007/s00394-012-0323-7 增刊: 2 出版年: JUL 2012

第 4 条，共 13 条

标题: Effects of compounds found in Nidus Vespae on the growth and cariogenic virulence factors of Streptococcus mutans

作者: Guan, XX (Guan, Xiaoxu); Zhou, Y (Zhou, Yi); Liang, X (Liang, Xue); Xiao, J (Xiao, Jin); He, LB (He, Libang); Li, JY (Li, Jiyao)

来源出版物: MICROBIOLOGICAL RESEARCH 卷: 167 期: 2 页: 61-68 DOI: 10.1016/j.micres.2011.03.002 出版年: 2012

第 5 条，共 13 条

标题: Antimicrobial activity of Bifidobacterium spp. isolated from healthy adult Koreans against cariogenic microflora

作者: Lee, DK (Lee, Do Kyung); Park, SY (Park, Shin Young); An, HM (An, Hyang Mi); Kim, JR (Kim, Jung Rae); Kim, MJ (Kim, Mi Jin); Lee, SW (Lee, Si Won); Cha, MK (Cha, Min Kyeong); Kim, SA (Kim, Sun Ae); Chung, MJ (Chung, Myung Jun); Lee, KO (Lee, Kang Oh); Ha, NJ (Ha, Nam Joo)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 56 期: 10 页: 1047-1054 DOI: 10.1016/j.archoralbio.2011.03.002 出版年: OCT 2011

第 6 条，共 13 条

标题: Decreasing Cariogenic Bacteria with a Natural, Alternative Prevention Therapy utilizing Phytochemistry (Plant Extracts)

作者: Ramakrishna, Y (Ramakrishna, Y.); Goda, H (Goda, H.); Baliga, MS (Baliga, M. S.); Munshi, AK (Munshi, A. K.)

来源出版物: JOURNAL OF CLINICAL PEDIATRIC DENTISTRY 卷: 36 期: 1 页: 55-63 出版年: FAL 2011

第 7 条，共 13 条

标题: Bacterial Model System for Screening and Determining Optimal Concentration of Anti-caries Natural Extracts

作者: Kim, MJ (Kim, Min Jung); Kim, CS (Kim, Chun Sung); Park, JY (Park, Jae-Yoon); Park, SN (Park, Soon-Nang); Yoo, SY (Yoo, So Young); Lee, SY (Lee, Sook-Young); Kook, JK (Kook, Joong-Ki)

来源出版物: JOURNAL OF MICROBIOLOGY 卷: 49 期: 1 页: 165-168 DOI: 10.1007/s12275-011-1018-0 出版年: FEB 2011

第 8 条，共 13 条

标题: Traditional Medicinal Plant Extracts and Natural Products with Activity against Oral Bacteria: Potential Application in the Prevention and Treatment of Oral Diseases

作者: Palombo, EA (Palombo, Enzo A.)

来源出版物: EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE 文献号: 680354 DOI: 10.1093/ecam/nep067 出版年: 2011

第 9 条，共 13 条

标题: In Vitro Assessment of Anti-Streptococcus Mutans Potential of Honey

作者: Ghabanchi, J (Ghabanchi, J.); Bazargani, A (Bazargani, A.); Afkar, MD (Afkar, M. Daghigh); Foroshan, SB (Foroshan, S. Balady); Ayeen, SD (Ayeen, S. Dad)

来源出版物: IRANIAN RED CRESCENT MEDICAL JOURNAL 卷: 12 期: 1 页: 61-64 出版年: JAN 2010

第 10 条，共 13 条

标题: Polistes olivaceous decreases biotic surface colonization

作者: Loo, WTY (Loo, Wings T. Y.); Jin, LJ (Jin, L. J.); Cheung, MNB (Cheung, Mary N. B.); Dou, YD (Dou, Yi-ding); Chen, JP (Chen, J. P.)

来源出版物: AFRICAN JOURNAL OF BIOTECHNOLOGY 卷: 8 期: 24 页: 7094-7100 出版年: DEC 15 2009

第 11 条，共 13 条

标题: A quinone isolated from the nest of Vespa simillima and its growth-inhibitory effect on rat liver cancer cells

作者: Fujiwara, Y (Fujiwara, Yurniko); Mangetsu, M (Mangetsu, Makoto); Yang, P (Yang, Ping); Kofujita, H (Kofujita, Hisayoshi); Suzuki, K (Suzuki, Koichi); Ohfune, Y (Ohfune, Yasufumi); Shinada, T (Shinada, Tetsuro)

来源出版物: BIOLOGICAL & PHARMACEUTICAL BULLETIN 卷: 31 期: 4 页: 722-725 DOI: 10.1248/bpb.31.722 出版年: APR 2008

第 12 条，共 13 条

标题: Activity of Nidus Vespae extract and chemical fractions against Streptococcus mutans biofilms

作者: Xiao, J (Xiao, J.); Zhou, XD (Zhou, X. D.); Feng, J (Feng, J.); Hao, YQ (Hao, Y. Q.); Li, JY (Li, J. Y.)

来源出版物: LETTERS IN APPLIED MICROBIOLOGY 卷: 45 期: 5 页: 547-552 DOI: 10.1111/j.1472-765X.2007.02230.x 出版年: NOV 2007

第 13 条，共 13 条

标题: Effects of Nidus Vespae extract and chemical fractions on glucosyltransferases, adherence and biofilm formation of Streptococcus mutans

作者: Xiao, J (Xiao, Jin); Zuo, YL (Zuo, YuLinq); Liu, Y (Liu, Yuan); Li, JY (Li, Jiyao); Hao, YQ (Hao, YuQing); Zhou, XD (Zhou, XueDonq)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 52 期: 9 页: 869-875 DOI: 10.1016/j.archoralbio.2007.02.009 出版年: SEP 2007

16. 被引文献：

标题: Cytotoxicity of RealSeal on Human Osteoblast-like MG63 Cells

作者: Xu, P (Xu, Ping); Liang, JC (Liang, Jichao); Dong, G (Dong, Gang); Zheng, LW (Zheng, Liwei); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 36 期: 1 页: 40-44 DOI: 10.1016/j.joen.2009.09.002 出版年: JAN 2010

引用文献：

第 1 条，共 12 条

标题: DNA double-strand breaks caused by new and contemporary endodontic sealers

作者: Eldeniz, AU (Eldeniz, A. U.); Shehata, M (Shehata, M.); Hogg, C (Hoegg, C.); Reichl, FX (Reichl, F. X.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 49 期: 12 页: 1141-1151 DOI: 10.1111/iej.12577 出版年: DEC 2016

第 2 条，共 12 条

标题: Effect of bioactive dental adhesive on periodontal and endodontic pathogens

作者: Wang, L (Wang, Lin); Xie, XJ (Xie, Xianju); Weir, MD (Weir, Michael D.); Fouad, AF (Fouad, Ashraf F.); Zhao, L (Zhao, Liang); Xu, HHK (Xu, Hockin H. K.)

来源出版物: JOURNAL OF MATERIALS SCIENCE-MATERIALS IN MEDICINE 卷: 27 期: 11 文献号: 168 DOI: 10.1007/s10856-016-5778-2 出版年: NOV 2016

第 3 条，共 12 条

标题: In Vitro Cytotoxicity of GuttaFlow 2 on Human Gingival Fibroblasts

作者: Mandal, P (Mandal, Preeti); Zhao, JJ (Zhao, Jiajia); Sah, SK (Sah, Sanjay Kumar); Huang, YT (Huang, Yuting); Liu, JR (Liu, Jiarong)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 8 页: 1156-1159 DOI: 10.1016/j.joen.2014.01.025 出版年: AUG 2014

第 4 条，共 12 条

标题: Evaluation Physical Characteristics and Comparison Antimicrobial and Anti-Inflammation Potentials of Dental Root Canal Sealers Containing Hinokitiol In Vitro

作者: Shih, YH (Shih, Yin-Hua); Lin, DJ (Lin, Dan-Jae); Chang, KW (Chang, Kuo-Wei); Hsia, SM (Hsia, Shih-Min); Ko, SY (Ko, Shun-Yao); Lee, SY (Lee, Shyh-Yuan); Hsue, SS (Hsue, Shui-Sang); Wang, TH (Wang, Tong-Hong); Chen, YL (Chen, Yi-Ling); Shieh, TM (Shieh, Tzong-Ming)

来源出版物: PLOS ONE 卷: 9 期: 6 文献号: e94941 DOI: 10.1371/journal.pone.0094941 出版年: JUN 10 2014

第 5 条，共 12 条

标题: Behaviour of co-cultured human osteoclastic and osteoblastic cells exposed to endodontic sealers' extracts

作者: Rodrigues, C (Rodrigues, Claudia); Costa-Rodrigues, J (Costa-Rodrigues, Joao); Capelas, JA (Capelas, Jose A.); Fernandes, MH (Fernandes, Maria H.)

来源出版物: CLINICAL ORAL INVESTIGATIONS 卷: 18 期: 2 页: 479-488 DOI: 10.1007/s00784-013-0983-6 出版年: MAR 2014

第 6 条，共 12 条

标题: A Comparative Study on Root Canal Repair Materials: A Cytocompatibility Assessment in L929 and MG63 Cells

作者: Jiang, YQ (Jiang, Yuqing); Zheng, QH (Zheng, Qinghua); Zhou, XD (Zhou, Xuedong); Gao, Y (Gao, Yuan); Huang, DM (Huang, Dingming)

来源出版物: SCIENTIFIC WORLD JOURNAL 文献号: 463826 DOI: 10.1155/2014/463826 出版年: 2014

第 7 条，共 12 条

标题: Long-term Dose- and Time-dependent Effects of Endodontic Sealers in Human In Vitro Osteoclastogenesis

作者: Rodrigues, C (Rodrigues, Claudia); Costa-Rodrigues, J (Costa-Rodrigues, Joao); Capelas, JA (Capelas, Jose Antonio); Fernandes, MH (Fernandes, Maria Helena)

来源出版物: JOURNAL OF ENDODONTICS 卷: 39 期: 6 页: 833-838 DOI: 10.1016/j.joen.2012.11.001 出版年: JUN 2013

第 8 条，共 12 条

标题: Biocompatibility of Mineral Trioxide Aggregate Mixed with Hydration Accelerators

作者: Kang, JY (Kang, Ji-Youn); Lee, BN (Lee, Bin-Na); Son, HJ (Son, Hye-Ju); Koh, JT (Koh, Jeong-Tae); Kang, SS (Kang, Seong-Soo); Son, HH (Son, Ho-Hyun); Chang, HS (Chang, Hoon-Sang); Hwang, IN (Hwang, In-Nam); Hwang, YC (Hwang, Yun-Chan); Oh, WM (Oh, Won-Mann)

来源出版物: JOURNAL OF ENDODONTICS 卷: 39 期: 4 页: 497-500 DOI: 10.1016/j.joen.2012.11.037 出版年: APR 2013

第 9 条，共 12 条

标题: A multiparametric assay to compare the cytotoxicity of endodontic sealers with primary human osteoblasts

作者: Scelza, MZ (Scelza, M. Z.); Linhares, AB (Linhares, A. B.); da Silva, LE (da Silva, L. E.); Granjeiro, JM (Granjeiro, J. M.); Alves, GG (Alves, G. G.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 45 期: 1 页: 12-18 DOI: 10.1111/j.1365-2591.2011.01941.x 出版年: JAN 2012

第 10 条，共 12 条

标题: Cytocompatibility of new bioceramic-based materials on human fibroblast cells (MRC-5)

作者: Mukhtar-Fayyad, D (Mukhtar-Fayyad, Dalia)

来源出版物: ORAL SURGERY ORAL MEDICINE ORAL PATHOLOGY ORAL RADIOLOGY AND ENDODONTOLOGY 卷: 112 期: 6 页: E137-E142 DOI: 10.1016/j.tripleo.2011.05.042 出版年: DEC 2011

第 11 条，共 12 条

标题: Cytotoxicity of 5 endodontic sealers on L929 cell line and human dental pulp cells

作者: Karapinar-Kazandag, M (Karapinar-Kazandag, M.); Bayrak, OF (Bayrak, O. F.); Yalvac, ME (Yalvac, M. E.); Ersev, H (Ersev, H.); Tanalp, J (Tanalp, J.); Sahin, F (Sahin, F.); Bayirli, G (Bayirli, G.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 44 期: 7 页: 626-634 DOI: 10.1111/j.1365-2591.2011.01863.x 出版年: JUL 2011

第 12 条，共 12 条

标题: Resilon: a methacrylate resin-based obturation system

作者: Shrestha, D (Shrestha, Deepti); Wei, X (Wei, Xi); Wu, WC (Wu, Wan-Cui); Ling, JQ (Ling, Jun-Qi)

来源出版物: JOURNAL OF DENTAL SCIENCES 卷: 5 期: 2 页: 47-52 出版年: JUN 2010

17. 被引文献：

标题: Bivalent histone modifications during tooth development

作者: Zheng, LW (Zheng, Li-Wei); Zhang, BP (Zhang, Bin-Peng); Xu, RS (Xu, Ruo-Shi); Xu, X (Xu, Xin); Ye, L (Ye, Ling); Zhou, XD (Zhou, Xue-Dong)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 6 期: 4 页: 205-211 DOI: 10.1038/ijos.2014.60 出版年: DEC 2014

引用文献：

第 1 条，共 10 条

标题: Epigenetic gene regulation by histone demethylases: emerging role in oncogenesis and inflammation

作者: Kang, MK (Kang, M. K.); Mehrazarin, S (Mehrazarin, S.); Park, NH (Park, N-H); Wang, CY (Wang, C-Y)

来源出版物: ORAL DISEASES 卷: 23 期: 6 页: 709-720 DOI: 10.1111/odi.12569 出版年: SEP 2017

第 2 条，共 10 条

标题: Epigenetic regulation in dental pulp inflammation

作者: Hui, T (Hui, T.); Wang, C (Wang, C.); Chen, D (Chen, D.); Zheng, L (Zheng, L.); Huang, D (Huang, D.); Ye, L (Ye, L.)

来源出版物: ORAL DISEASES 卷: 23 期: 1 页: 22-28 DOI: 10.1111/odi.12464 出版年: JAN 2017

第 3 条，共 10 条

标题: The Mechanisms for Erythropoietin's Neovascularization Promotion

作者: Yu, DF (Yu, Dafan); Jiang, L (Jiang, Li); Zhu, LH (Zhu, Lihua)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 12 页: 12124-12133 DOI: 10.1166/jnn.2016.12978 出版年: DEC 2016

第 4 条，共 10 条

标题: Mechanisms for Erythropoietin's Neovascularization Promotion

作者: Yu, DF (Yu, Dafan); Jiang, L (Jiang, Li); Zhu, LH (Zhu, Lihua)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 9 页: 9371-9380 DOI: 10.1166/jnn.2016.12473 出版年: SEP 2016

第 5 条，共 10 条

标题: Genome-wide DNA methylation profile of developing deciduous tooth germ in miniature pigs

作者: Su, YY (Su, Yingying); Fan, ZP (Fan, Zhipeng); Wu, XS (Wu, Xiaoshan); Li, Y (Li, Yang); Wang, F (Wang, Fu); Zhang, CM (Zhang, Chunmei); Wang, JS (Wang, Jinsong); Du, J (Du, Jie); Wang, SL (Wang, Songlin)

来源出版物: BMC GENOMICS 卷: 17 文献号: 134 DOI: 10.1186/s12864-016-2485-9 出版年: FEB 24 2016

第 6 条，共 10 条

标题: Spatial and temporal expression of histone demethylase, Kdm2a, during murine molar development

作者: Yi, Q (Yi, Q.); Cao, Y (Cao, Y.); Liu, OS (Liu, O. S.); Lu, YQ (Lu, Y. Q.); Wang, JS (Wang, J. S.); Wang, SL (Wang, S. L.); Yao, R (Yao, R.); Fan, ZP (Fan, Z. P.)

来源出版物: BIOTECHNIC & HISTOCHEMISTRY 卷: 91 期: 2 页: 137-144 DOI: 10.3109/10520295.2015.1106586 出版年: FEB 17 2016

第 7 条，共 10 条

标题: Decreased osteogenesis of adult mesenchymal stem cells by reactive oxygen species under cyclic stretch: a possible mechanism of age related osteoporosis

作者: Tan, JL (Tan, Jiali); Xu, X (Xu, Xin); Tong, ZC (Tong, Zhongchun); Lin, J (Lin, Jiong); Yu, QJ (Yu, Qiujun); Lin, Y (Lin, Yao); Kuang, W (Kuang, Wei)

来源出版物: BONE RESEARCH 卷: 3 文献号: 15003 DOI: 10.1038/boneres.2015.3 出版年: MAR 17 2015

第 8 条，共 10 条

标题: Epigenetic regulation by histone demethylases in hypoxia

作者: Hancock, RL (Hancock, Rebecca L.); Dunne, K (Dunne, Kate); Walport, LJ (Walport, Louise J.); Flashman, E (Flashman, Emily); Kawamura, A (Kawamura, Akane)

来源出版物: EPIGENOMICS 卷: 7 期: 5 页: 791-811 DOI: 10.2217/epi.15.24 出版年: 2015

第 9 条，共 10 条

标题: Epigenetic Control of Gene Function in Enamel Development

作者: Fan, Y (Fan, Yi); Zhou, YC (Zhou, Yachuan); Zhou, XD (Zhou, Xuedong); Xu, X (Xu, Xin); Pi, CX (Pi, Caixia); Xu, RS (Xu, Ruoshi); Zheng, LW (Zheng, Liwei)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 405-411 DOI: 10.2174/1574888X10666150305104730 出版年: 2015

第 10 条，共 10 条

标题: Expression and Function of MicroRNAs in Enamel Development

作者: Zhou, YC (Zhou, Yachuan); Zheng, LW (Zheng, Liwei); Sun, JX (Sun, Jianxun); Ye, L (Ye, Ling); Zhou, XD (Zhou, Xuedong); Gao, B (Gao, Bo)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 422-433 DOI: 10.2174/1574888X10666150312101451 出版年: 2015

18. 被引文献：

标题: EZH2, a Potential Regulator of Dental Pulp Inflammation and Regeneration

作者: Hui, TQ (Hui, Tianqian); Peng, A (Peng, A.); Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chenglin); Gao, B (Gao, Bo); Zhang, P (Zhang, Ping); Wang, J (Wang, Jun); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 8 页: 1132-1138 DOI: 10.1016/j.joen.2014.01.031 出版年: AUG 2014

引用文献：

第 1 条，共 11 条

标题: Epigenetic gene regulation by histone demethylases: emerging role in oncogenesis and inflammation

作者: Kang, MK (Kang, M. K.); Mehrazarin, S (Mehrazarin, S.); Park, NH (Park, N-H); Wang, CY (Wang, C-Y)

来源出版物: ORAL DISEASES 卷: 23 期: 6 页: 709-720 DOI: 10.1111/odi.12569 出版年: SEP 2017

第 2 条，共 11 条

标题: Selective inhibition of EZH2 by a small molecule inhibitor regulates microglial gene expression essential for inflammation

作者: Arifuzzaman, S (Arifuzzaman, Sarder); Das, A (Das, Amitabh); Kim, SH (Kim, Sun Hwa); Yoon, T (Yoon, Taeho); Lee, YS (Lee, Young Seek); Jung, KH (Jung, Kyoung Hwa); Chai, YG (Chai, Young Gyu)

来源出版物: BIOCHEMICAL PHARMACOLOGY 卷: 137 页: 61-80 DOI: 10.1016/j.bcp.2017.04.016 出版年: AUG 1 2017

第 3 条，共 11 条

标题: Profiling of human epigenetic regulators using a semi-automated real-time qPCR platform validated by next generation sequencing

作者: Dudakovic, A (Dudakovic, Amel); Gluscevic, M (Gluscevic, Martina); Paradise, CR (Paradise, Christopher R.); Dudakovic, H (Dudakovic, Halil); Khani, F (Khani, Farzaneh); Thaler, R (Thaler, Roman); Ahmed, FS (Ahmed, Farah S.); Li, XD (Li, Xiaodong); Dietz, AB (Dietz, Allan B.); Stein, GS (Stein, Gary S.); Montecino, MA (Montecino, Martin A.); Deyle, DR (Deyle, David R.); Westendorf, JJ (Westendorf, Jennifer J.); Van Wijnen, AJ (van Wijnen, Andre J.)

来源出版物: GENE 卷: 609 页: 28-37 DOI: 10.1016/j.gene.2017.01.019 出版年: APR 20 2017

第 4 条，共 11 条

标题: EZH2, a Potential Regulator of Dental Pulp Inflammation and Regeneration (vol 40, pg 1132, 2014)

作者: Hui, TG (Hui, Tiangian); Peng, A (Peng, A.); Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chenglin); Gao, B (Gao, Bo); Zhang, P (Zhang, Ping); Wang, J (Wang, Jun); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 4 页: 661-661 出版年: APR 2017

第 5 条，共 11 条

标题: ASH1 L Suppresses Matrix Metalloproteinase through Mitogen-activated Protein Kinase Signaling Pathway in Pulpitis

作者: Yin, B (Yin Bei); Hui, TQ (Hui Tianqian); Yu, FY (Yu Fanyuan); Luo, HY (Luo Haiyun); Liao, XY (Liao Xueyang); Yang, J (Yang Jing); Wang, CL (Wang Chenglin); Ye, L (Ye Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 2 页: 306-314 DOI: 10.1016/j.joen.2016.10.020 出版年: FEB 2017

第 6 条，共 11 条

标题: Pulpal Tissue Inflammatory Reactions after Experimental Pulpal Exposure in Mice

作者: He, Y (He, Ying); Gan, YH (Gan, Youhua); Lu, JJ (Lu, Jiajian); Feng, Q (Feng, Qiong); Wang, HY (Wang, Haiyan); Guan, HB (Guan, Hongbing); Jiang, QZ (Jiang, Qianzhou)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 1 页: 90-95 DOI: 10.1016/j.joen.2016.09.003 出版年: JAN 2017

第 7 条，共 11 条

标题: Epigenetic regulation in dental pulp inflammation

作者: Hui, T (Hui, T.); Wang, C (Wang, C.); Chen, D (Chen, D.); Zheng, L (Zheng, L.); Huang, D (Huang, D.); Ye, L (Ye, L.)

来源出版物: ORAL DISEASES 卷: 23 期: 1 页: 22-28 DOI: 10.1111/odi.12464 出版年: JAN 2017

第 8 条，共 11 条

标题: Enhancer of Zeste Homolog 2 Inhibition Stimulates Bone Formation and Mitigates Bone Loss Caused by Ovariectomy in Skeletally Mature Mice

作者: Dudakovic, A (Dudakovic, Amel); Camilleri, ET (Camilleri, Emily T.); Riester, SM (Riester, Scott M.); Paradise, CR (Paradise, Christopher R.); Gluscevic, M (Gluscevic, Martina); O'Toole, TM (O'Toole, Thomas M.); Thaler, R (Thaler, Roman); Evans, JM (Evans, Jared M.); Yan, H (Yan, Huihuang); Subramaniam, M (Subramaniam, Malayannan); Hawse, JR (Hawse, John R.); Stein, GS (Stein, Gary S.); Montecino, MA (Montecino, Martin A.); Mcgee-Lawrence, ME (Mcgee-Lawrence, Meghan E.); Westendorf', JJ (Westendorf', Jennifer J.); van Wijnen, AJ (van Wijnen, Andre J.)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 291 期: 47 页: 24594-24606 DOI: 10.1074/jbc.M116.740571 出版年: NOV 18 2016

第 9 条，共 11 条

标题: Dynamic and distinct histone modifications of osteogenic genes during osteogenic differentiation

作者: Zhang, YX (Zhang, Yong-Xing); Sun, HL (Sun, Hai-Lang); Liang, H (Liang, He); Li, K (Li, Kai); Fan, QM (Fan, Qi-Ming); Zhao, QH (Zhao, Qing-Hua)

来源出版物: JOURNAL OF BIOCHEMISTRY 卷: 158 期: 6 页: 445-457 DOI: 10.1093/jb/mvv059 出版年: DEC 2015

第 10 条，共 11 条

标题: Epigenetic Control of Skeletal Development by the Histone Methyltransferase Ezh2

作者: Dudakovic, A (Dudakovic, Amel); Camilleri, ET (Camilleri, Emily T.); Xu, FH (Xu, Fuhua); Riester, SM (Riester, Scott M.); McGee-Lawrence, ME (McGee-Lawrence, Meghan E.); Bradley, EW (Bradley, Elizabeth W.); Paradise, CR (Paradise, Christopher R.); Lewallen, EA (Lewallen, Eric A.); Thaler, R (Thaler, Roman); Deyle, DR (Deyle, David R.); Larson, AN (Larson, A. Noelle); Lewallen, DG (Lewallen, David G.); Dietz, AB (Dietz, Allan B.); Stein, GS (Stein, Gary S.); Montecino, MA (Montecino, Martin A.); Westendorf, JJ (Westendorf, Jennifer J.); van Wijnen, AJ (van Wijnen, Andre J.)

来源出版物: JOURNAL OF BIOLOGICAL CHEMISTRY 卷: 290 期: 46 页: 27604-27617 DOI: 10.1074/jbc.M115.672345 出版年: NOV 13 2015

第 11 条，共 11 条

标题: The Potential Roles of EZH2 in Regenerative Medicine

作者: Chou, RH (Chou, Ruey-Hwang); Chiu, L (Chiu, Lian); Yu, YL (Yu, Yung-Luen); Shyu, WC (Shyu, Woei-Cherng)

来源出版物: CELL TRANSPLANTATION 卷: 24 期: 3 特刊: SI 页: 313-317 DOI: 10.3727/096368915X686823 出版年: 2015

19. 被引文献：

标题: Surface characterization and osteoblast response to a functionally graded hydroxyapatite/fluoro-hydroxyapatite/titanium oxide coating on titanium surface by sol-gel method

作者: He, G (He, G.); Guo, B (Guo, B.); Wang, H (Wang, H.); Liang, C (Liang, C.); Ye, L (Ye, L.); Lin, Y (Lin, Y.); Cai, X (Cai, X.)

来源出版物: CELL PROLIFERATION 卷: 47 期: 3 页: 258-266 DOI: 10.1111/cpr.12105 出版年: JUN 2014

引用文献：

第 1 条，共 10 条

标题: Biomedical materials and techniques to improve the tribological, mechanical and biomedical properties of orthopedic implants - A review article

作者: Ibrahim, MZ (Ibrahim, Mahmoud Z.); Sarhan, AAD (Sarhan, Ahmed A. D.); Yusuf, F (Yusuf, Farazila); Hamdi, M (Hamdi, M.)

来源出版物: JOURNAL OF ALLOYS AND COMPOUNDS 卷: 714 页: 636-667 DOI: 10.1016/j.jallcom.2017.04.231 出版年: AUG 15 2017

第 2 条，共 10 条

标题: Control of hydroxyapatite coating by self-assembled monolayers on titanium and improvement of osteoblast adhesion

作者: Shen, J (Shen, Juan); Qi, YC (Qi, Yongcheng); Jin, B (Jin, Bo); Wang, XY (Wang, Xiaoyan); Hu, YM (Hu, Yamin); Jiang, QY (Jiang, Qiying)

来源出版物: JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART B-APPLIED BIOMATERIALS 卷: 105 期: 1 页: 124-135 DOI: 10.1002/jbm.b.33539 出版年: JAN 2017

第 3 条，共 10 条

标题: Sol-gel derived porous and hydrophilic calcium hydroxyapatite coating on modified titanium substrate

作者: Usinskas, P (Usinskas, Pranas); Stankeviciute, Z (Stankeviciute, Zivile); Beganskiene, A (Beganskiene, Aldona); Kareiva, A (Kareiva, Aivaras)

来源出版物: SURFACE & COATINGS TECHNOLOGY 卷: 307 页: 935-940 DOI: 10.1016/j.surfcoat.2016.10.032 子辑: A 出版年: DEC 15 2016

第 4 条，共 10 条

标题: Preparation and bioactivity of apatite coating on Ti6Al4V alloy by microwave assisted aqueous chemical method

作者: Zhang, FY (Zhang, Feiyang); Cai, S (Cai, Shu); Xu, GH (Xu, Guohua); Wang, FW (Wang, Fengwu); Yu, NA (Yu, Nian); Ling, R (Ling, Rui); Wu, XD (Wu, Xiaodong)

来源出版物: CERAMICS INTERNATIONAL 卷: 42 期: 16 页: 18466-18473 DOI: 10.1016/j.ceramint.2016.08.182 出版年: DEC 2016

第 5 条，共 10 条

标题: Characterization, Specific Demand and Application of Nanomaterials in Bone Regeneration

作者: Tian, TR (Tian, Taoran); Guo, B (Guo, Bin); Liao, JF (Liao, Jinfeng); Zhang, T (Zhang, Tao); Ma, QQ (Ma, Quanquan); Zhang, Q (Zhang, Qi); Cai, XX (Cai, Xiaoxiao)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 9 页: 9381-9392 DOI: 10.1166/jnn.2016.126811 出版年: SEP 2016

第 6 条，共 10 条

标题: Functionally graded materials for orthopedic applications - an update on design and manufacturing

作者: Sola, A (Sola, Antonella); Bellucci, D (Bellucci, Devis); Cannillo, V (Cannillo, Valeria)

来源出版物: BIOTECHNOLOGY ADVANCES 卷: 34 期: 5 页: 504-531 DOI: 10.1016/j.biotechadv.2015.12.013 出版年: SEP-OCT 2016

第 7 条，共 10 条

标题: Morphologically Controlled Synthesis of Hydroxyapatite and Its Bioactivity on Osteoblast Cells

作者: Huang, Q (Huang, Qian); Hao, LY (Hao, Liying); Xie, J (Xie, Jing); Zhang, CL (Zhang, Chaoliang); Lin, Y (Lin, Yunfeng)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 7 页: 6978-6985 DOI: 10.1166/jnn.2016.11387 出版年: JUL 2016

第 8 条，共 10 条

标题: Effects of Sol-Gel Processing Parameters on Characterization and Biological Properties of TiO2 Films on Titanium

作者: Zhou, CC (Zhou, Chenchen); Gong, T (Gong, Tao); He, G (He, Gang); Cai, XX (Cai, Xiaoxiao)

来源出版物: JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY 卷: 16 期: 7 页: 7284-7289 DOI: 10.1166/jnn.2016.11381 出版年: JUL 2016

第 9 条，共 10 条

标题: Surface modification of coralline scaffold for the improvement of biocompatibility and bioactivity of osteoblast

作者: Yoo, YW (Yoo, Yong-Won); Park, GJ (Park, Gyeong Ju); Lee, WK (Lee, Woo Kul)

来源出版物: JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY 卷: 33 页: 33-41 DOI: 10.1016/j.jiec.2015.07.022 出版年: JAN 23 2016

第 10 条，共 10 条

标题: Tea Polyphenol-Functionalized Graphene/Chitosan as an Experimental Platform with Improved Mechanical Behavior and Bioactivity

作者: Huang, Q (Huang, Qian); Hao, LY (Hao, Liying); Xie, J (Xie, Jing); Gong, T (Gong, Tao); Liao, JF (Liao, Jinfeng); Lin, YF (Lin, Yunfeng)

来源出版物: ACS APPLIED MATERIALS & INTERFACES 卷: 7 期: 37 页: 20893-20901 DOI: 10.1021/acsami.5b06300 出版年: SEP 23 2015

20. 被引文献：

标题: JNK/P38 Mitogen-activated Protein Kinase Used for Hepatocyte Growth Factor-induced Proliferation, Differentiation, and Migration in Human Dental Papilla Cells

作者: Su, YY (Su, Yingying); Xie, WB (Xie, Wenbo); Wang, CL (Wang, Chenglin); Peng, L (Peng, Li); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 9 页: 1207-1213 DOI: 10.1016/j.joen.2012.06.011 出版年: SEP 2012

引用文献：

第 1 条，共 10 条

标题: SIRT1 mediates Sphk1/S1P-induced proliferation and migration of endothelial cells

作者: Gao, Z (Gao, Zhan); Wang, H (Wang, Hua); Xiao, FJ (Xiao, Feng-Jun); Shi, XF (Shi, Xue-Feng); Zhang, YK (Zhang, Yi-Kun); Xu, QQ (Xu, Qin Qin); Zhang, XY (Zhang, Xiao-Yan); Ha, XQ (Ha, Xiao-Qin); Wang, LS (Wang, Li-Sheng)

来源出版物: INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY 卷: 74 页: 152-160 DOI: 10.1016/j.biocel.2016.02.018 出版年: MAY 2016

第 2 条，共 10 条

标题: Signaling Pathways in Dental Stem Cells During Their Maintenance and Differentiation

作者: Liu, GX (Liu, Genxia); Ma, S (Ma, Shu); Zhou, YX (Zhou, Yixiang); Lu, YD (Lu, Yadie); Jin, L (Jin, Lin); Wang, ZL (Wang, Zilu); Yu, JH (Yu, Jinhua)

编者: Sahin F; Dogan A; Demirci S

来源出版物: DENTAL STEM CELLS 丛书: Stem Cell Biology and Regenerative Medicine 页: 69-92 DOI: 10.1007/978-3-319-28947-2\_4 出版年: 2016

书籍 DOI : 10.1007/978-3-319-28947-2

第 3 条，共 10 条

标题: gamma-Synuclein confers both pro-invasive and doxorubicin-mediated pro-apoptotic properties to the colon adenocarcinoma LS 174T cell line

作者: Goh, KW (Goh, Kai-Wey); Say, YH (Say, Yee-How)

来源出版物: TUMOR BIOLOGY 卷: 36 期: 10 页: 7947-7960 DOI: 10.1007/s13277-015-3455-6 出版年: SEP 2015

第 4 条，共 10 条

标题: Bone morphogenetic protein 2-induced human dental pulp cell differentiation involves p38 mitogen-activated protein kinase-activated canonical WNT pathway

作者: Yang, J (Yang, Jing); Ye, L (Ye, Ling); Hui, TQ (Hui, Tian-Qian); Yang, DM (Yang, Dong-Mei); Huang, DM (Huang, Ding-Ming); Zhou, XD (Zhou, Xue-Dong); Mao, JJ (Mao, Jeremy J.); Wang, CL (Wang, Cheng-Lin)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 7 期: 2 页: 95-102 DOI: 10.1038/ijos.2015.7 出版年: JUN 2015

第 5 条，共 10 条

标题: LPS Promote the Odontoblastic Differentiation of Human Dental Pulp Stem Cells via MAPK Signaling Pathway

作者: He, WX (He, Wenxi); Wang, ZH (Wang, Zhihua); Luo, ZR (Luo, Zhirong); Yu, Q (Yu, Qing); Jiang, Y (Jiang, Yong); Zhang, YQ (Zhang, Yaqing); Zhou, ZY (Zhou, Zeyuan); Smith, AJ (Smith, Anthony J.); Cooper, PR (Cooper, Paul R.)

来源出版物: JOURNAL OF CELLULAR PHYSIOLOGY 卷: 230 期: 3 页: 554-561 DOI: 10.1002/jcp.24732 出版年: MAR 2015

第 6 条，共 10 条

标题: Mesenchymal Stem Cell Conditioned Medium Promotes Proliferation and Migration of Alveolar Epithelial Cells under Septic Conditions In Vitro via the JNK-P38 Signaling Pathway

作者: Chen, J (Chen, Jie); Li, YQ (Li, Yanqin); Hao, HJ (Hao, Haojie); Li, CH (Li, Chonghui); Du, Y (Du, Yu); Hu, Y (Hu, Ye); Li, J (Li, Jian); Liang, ZZ (Liang, Zhixin); Li, CS (Li, Chunsun); Liu, JJ (Liu, Jiejie); Chen, LG (Chen, Liangan)

来源出版物: CELLULAR PHYSIOLOGY AND BIOCHEMISTRY 卷: 37 期: 5 页: 1830-1846 DOI: 10.1159/000438545 出版年: 2015

第 7 条，共 10 条

标题: The Effects of Osterix on the Proliferation and Odontoblastic Differentiation of Human Dental Papilla Cells

作者: Yang, GB (Yang, Guobin); Li, XY (Li, Xiaoyan); Yuan, GH (Yuan, Guohua); Liu, PX (Liu, Pingxian); Fan, MW (Fan, Mingwen)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 11 页: 1771-1777 DOI: 10.1016/j.joen.2014.04.012 出版年: NOV 2014

第 8 条，共 10 条

标题: EZH2, a Potential Regulator of Dental Pulp Inflammation and Regeneration

作者: Hui, TQ (Hui, Tianqian); Peng, A (Peng, A.); Zhao, Y (Zhao, Yuan); Wang, CL (Wang, Chenglin); Gao, B (Gao, Bo); Zhang, P (Zhang, Ping); Wang, J (Wang, Jun); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 8 页: 1132-1138 DOI: 10.1016/j.joen.2014.01.031 出版年: AUG 2014

第 9 条，共 10 条

标题: WNT6 Promotes the Migration and Differentiation of Human Dental Pulp Cells Partly through c-Jun N-terminal Kinase Signaling Pathway

作者: Li, RM (Li, Ruimin); Wang, CL (Wang, Chenglin); Tong, J (Tong, Juan); Su, YY (Su, Yingying); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 7 页: 943-948 DOI: 10.1016/j.joen.2013.12.023 出版年: JUL 2014

第 10 条，共 10 条

标题: 2-Hydroxyethyl Methacrylate Inhibits Migration of Dental Pulp Stem Cells

作者: Williams, DW (Williams, Drake W.); Wu, HK (Wu, Hongkun); Oh, JE (Oh, Ju-Eun); Fakhar, C (Fakhar, Camron); Kang, MK (Kang, Mo K.); Shin, KH (Shin, Ki-Hyuk); Park, NH (Park, No-Hee); Kim, RH (Kim, Reuben H.)

来源出版物: JOURNAL OF ENDODONTICS 卷: 39 期: 9 页: 1156-1160 DOI: 10.1016/j.joen.2013.06.004 出版年: SEP 2013

21. 被引文献：

标题: Hepatocyte Growth Factor Exerts Promoting Functions on Murine Dental Papilla Cells

作者: Li, RM (Li, Ruimin); Peng, L (Peng, Li); Ren, LB (Ren, Libin); Tan, H (Tan, Hong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 35 期: 3 页: 382-388 DOI: 10.1016/j.joen.2008.11.031 出版年: MAR 2009

引用文献：

第 1 条，共 9 条

标题: Odontoblasts: Specialized hard-tissue-forming cells in the dentin-pulp complex

作者: Kawashima, N (Kawashima, Nobuyuki); Okiji, T (Okiji, Takashi)

来源出版物: CONGENITAL ANOMALIES 卷: 56 期: 4 页: 144-153 DOI: 10.1111/cga.12169 出版年: JUL 2016

第 2 条，共 9 条

标题: Proliferation and odontogenic differentiation of BMP2 gene-transfected stem cells from human tooth apical papilla: An in vitro study

作者: Zhang, W (Zhang, Wen); Zhang, XL (Zhang, Xiaolei); Ling, JQ (Ling, Junqi); Liu, W (Liu, Wei); Zhang, XC (Zhang, Xinchun); Ma, JL (Ma, Jinglei); Zheng, JM (Zheng, Jianmao)

来源出版物: INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE 卷: 34 期: 4 页: 1004-1012 DOI: 10.3892/ijmm.2014.1862 出版年: OCT 2014

第 3 条，共 9 条

标题: WNT6 Promotes the Migration and Differentiation of Human Dental Pulp Cells Partly through c-Jun N-terminal Kinase Signaling Pathway

作者: Li, RM (Li, Ruimin); Wang, CL (Wang, Chenglin); Tong, J (Tong, Juan); Su, YY (Su, Yingying); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 7 页: 943-948 DOI: 10.1016/j.joen.2013.12.023 出版年: JUL 2014

第 4 条，共 9 条

标题: KLF4 promoted odontoblastic differentiation of mouse dental papilla cells via regulation of DMP1

作者: Lin, H (Lin, Heng); Liu, H (Liu, Huan); Sun, Q (Sun, Qin); Yuan, GH (Yuan, Guohua); Zhang, L (Zhang, Lu); Chen, Z (Chen, Zhi)

来源出版物: JOURNAL OF CELLULAR PHYSIOLOGY 卷: 228 期: 10 页: 2076-2085 DOI: 10.1002/jcp.24377 出版年: OCT 2013

第 5 条，共 9 条

标题: Hepatocyte growth factor is sequestered in dentine matrix and promotes regeneration-associated events in dental pulp cells

作者: Tomson, PL (Tomson, Phillip L.); Lumley, PJ (Lumley, Philip J.); Alexander, MY (Alexander, M. Yvonne); Smith, AJ (Smith, Anthony J.); Cooper, PR (Cooper, Paul R.)

来源出版物: CYTOKINE 卷: 61 期: 2 页: 622-629 DOI: 10.1016/j.cyto.2012.11.009 出版年: FEB 2013

第 6 条，共 9 条

标题: Characterisation of dental pulp stem cells: A new horizon for tissue regeneration?

作者: Kawashima, N (Kawashima, Nobuyuki)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 57 期: 11 页: 1439-1458 DOI: 10.1016/j.archoralbio.2012.08.010 出版年: NOV 2012

第 7 条，共 9 条

标题: JNK/P38 Mitogen-activated Protein Kinase Used for Hepatocyte Growth Factor-induced Proliferation, Differentiation, and Migration in Human Dental Papilla Cells

作者: Su, YY (Su, Yingying); Xie, WB (Xie, Wenbo); Wang, CL (Wang, Chenglin); Peng, L (Peng, Li); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 9 页: 1207-1213 DOI: 10.1016/j.joen.2012.06.011 出版年: SEP 2012

第 8 条，共 9 条

标题: Co-expression of hepatocyte growth factor and c-met in epithelial odontogenic tumors

作者: Poomsawat, S (Poomsawat, Sopee); Punyasingh, J (Punyasingh, Jirapa); Vejchapipat, P (Vejchapipat, Paisarn); Larbcharoensub, N (Larbcharoensub, Noppadol)

来源出版物: ACTA HISTOCHEMICA 卷: 114 期: 4 页: 400-405 DOI: 10.1016/j.acthis.2011.07.010 出版年: 2012

第 9 条，共 9 条

标题: Effect of Wnt6 on Human Dental Papilla Cells In Vitro

作者: Wang, CL (Wang, Chenglin); Ren, LB (Ren, Libin); Peng, L (Peng, Li); Xu, P (Xu, Ping); Dong, G (Dong, Gang); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 36 期: 2 页: 238-243 DOI: 10.1016/j.joen.2009.09.007 出版年: FEB 2010

22. 被引文献：

标题: WNT5A inhibits human dental papilla cell proliferation and migration

作者: Peng, L (Peng, L.); Ye, L (Ye, L.); Dong, G (Dong, G.); Ren, LB (Ren, L. B.); Wang, CL (Wang, C. L.); Xu, P (Xu, P.); Zhou, XD (Zhou, X. D.)

来源出版物: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 卷: 390 期: 3 页: 1072-1078 DOI: 10.1016/j.bbrc.2009.10.136 出版年: DEC 18 2009

引用文献：

第 1 条，共 6 条

标题: Wnt/beta-Catenin and Wnt5a/Ca2+ Pathways Regulate Proliferation and Apoptosis of Keratinocytes in Psoriasis Lesions

作者: Zhang, YF (Zhang, Yanfei); Tu, C (Tu, Chen); Zhang, DW (Zhang, Dingwei); Zheng, Y (Zheng, Yan); Peng, ZH (Peng, Zhenhui); Feng, YG (Feng, Yiguo); Xiao, SX (Xiao, Shengxiang); Li, ZX (Li, Zhengxiao)

来源出版物: CELLULAR PHYSIOLOGY AND BIOCHEMISTRY 卷: 36 期: 5 页: 1890-1902 DOI: 10.1159/000430158 出版年: 2015

第 2 条，共 6 条

标题: C-Jun N-Terminal Kinase (JNK) Mediates Wnt5a-Induced Cell Motility Dependent or Independent of RhoA Pathway in Human Dental Papilla Cells

作者: Wang, CL (Wang, Chenglin); Zhao, Y (Zhao, Yuan); Su, YY (Su, Yingying); Li, RM (Li, Ruimin); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: PLOS ONE 卷: 8 期: 7 文献号: e69440 DOI: 10.1371/journal.pone.0069440 出版年: JUL 3 2013

第 3 条，共 6 条

标题: Wnt5a Inhibits the Proliferation and Melanogenesis of Melanocytes

作者: Zhang, J (Zhang, Jie); Li, Y (Li, Yan); Wu, Y (Wu, Yun); Yang, T (Yang, Tian); Yang, K (Yang, Ke); Wang, RM (Wang, Ruimin); Yang, J (Yang, Jin); Guo, HY (Guo, Haiying)

来源出版物: INTERNATIONAL JOURNAL OF MEDICAL SCIENCES 卷: 10 期: 6 页: 699-706 DOI: 10.7150/ijms.5664 出版年: 2013

第 4 条，共 6 条

标题: JNK/P38 Mitogen-activated Protein Kinase Used for Hepatocyte Growth Factor-induced Proliferation, Differentiation, and Migration in Human Dental Papilla Cells

作者: Su, YY (Su, Yingying); Xie, WB (Xie, Wenbo); Wang, CL (Wang, Chenglin); Peng, L (Peng, Li); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 38 期: 9 页: 1207-1213 DOI: 10.1016/j.joen.2012.06.011 出版年: SEP 2012

第 5 条，共 6 条

标题: Wnt Proteins in Mineralized Tissue Development and Homeostasis

作者: Tompkins, KA (Tompkins, Kevin A.)

来源出版物: CONNECTIVE TISSUE RESEARCH 卷: 52 期: 6 页: 448-458 DOI: 10.3109/03008207.2011.616610 出版年: DEC 2011

第 6 条，共 6 条

标题: Wnt5a promotes differentiation of human dental papilla cells

作者: Peng, L (Peng, L.); Ren, LB (Ren, L. B.); Dong, G (Dong, G.); Wang, CL (Wang, C. L.); Xu, P (Xu, P.); Ye, L (Ye, L.); Zhou, XD (Zhou, X. D.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 43 期: 5 页: 404-412 DOI: 10.1111/j.1365-2591.2010.01693.x 出版年: MAY 2010

23. 被引文献：

标题: GDF11 decreases bone mass by stimulating osteoclastogenesis and inhibiting osteoblast differentiation

作者: Liu, WQ (Liu, Weiqing); Zhou, LY (Zhou, Liyan); Zhou, CC (Zhou, Chenchen); Zhang, SW (Zhang, Shiwen); Jing, JJ (Jing, Junjun); Xie, L (Xie, Liang); Sun, NY (Sun, Ningyuan); Duan, XB (Duan, Xiaobo); Jing, W (Jing, Wei); Liang, X (Liang, Xing); Zhao, H (Zhao, Hu); Ye, L (Ye, Ling); Chen, QM (Chen, Qianming); Yuan, Q (Yuan, Quan)

来源出版物: NATURE COMMUNICATIONS 卷: 7 文献号: 12794 DOI: 10.1038/ncomms12794 出版年: SEP 2016

引用文献：

第 1 条，共 6 条

标题: Genetic Disruption of Adenosine Kinase in Mouse Pancreatic beta-Cells Protects Against High-Fat Diet-Induced Glucose Intolerance

作者: Navarro, G (Navarro, Guadalupe); Abdolazami, Y (Abdolazami, Yassan); Zhao, ZS (Zhao, Zhengshan); Xu, HX (Xu, Haixia); Lee, S (Lee, Sooyeon); Armstrong, NA (Armstrong, Neali A.); Annes, JP (Annes, Justin P.)

来源出版物: DIABETES 卷: 66 期: 7 页: 1928-1938 DOI: 10.2337/db16-0816 出版年: JUL 1 2017

第 2 条，共 6 条

标题: Force-induced increased osteogenesis enables accelerated orthodontic tooth movement in ovariectomized rats

作者: Dai, QG (Dai, Qinggang); Zhou, SR (Zhou, Siru); Zhang, P (Zhang, Peng); Ma, XH (Ma, Xuhui); Ha, NY (Ha, Nayong); Yang, X (Yang, Xiao); Yu, ZF (Yu, Zhifeng); Fang, B (Fang, Bing); Jiang, LY (Jiang, Lingyong)

来源出版物: SCIENTIFIC REPORTS 卷: 7 文献号: 3906 DOI: 10.1038/s41598-017-04422-0 出版年: JUN 20 2017

第 3 条，共 6 条

标题: The Role of the Molecular Clock in Skeletal Muscle and What It Is Teaching Us About Muscle-Bone Crosstalk

作者: Riley, LA (Riley, Lance A.); Esser, KA (Esser, Karyn A.)

来源出版物: CURRENT OSTEOPOROSIS REPORTS 卷: 15 期: 3 页: 222-230 DOI: 10.1007/s11914-017-0363-2 出版年: JUN 2017

第 4 条，共 6 条

标题: GDF11 does not improve the palmitate induced insulin resistance in C2C12

作者: Jing, YY (Jing, Y. -Y.); Li, D (Li, D.); Wu, F (Wu, F.); Gong, LL (Gong, L. -L.); Li, R (Li, R.)

来源出版物: EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES 卷: 21 期: 8 页: 1795-1802 出版年: APR 2017

第 5 条，共 6 条

标题: Transforming growth factor-beta plays divergent roles in modulating vascular remodeling, inflammation, and pulmonary fibrosis in a murine model of scleroderma

作者: Tsujino, K (Tsujino, Kazuyuki); Reed, NI (Reed, Nilgun Isik); Atakilit, A (Atakilit, Amha); Ren, X (Ren, Xin); Sheppard, D (Sheppard, Dean)

来源出版物: AMERICAN JOURNAL OF PHYSIOLOGY-LUNG CELLULAR AND MOLECULAR PHYSIOLOGY 卷: 312 期: 1 页: L22-L31 DOI: 10.1152/ajplung.00428.2016 出版年: JAN 2017

第 6 条，共 6 条

标题: INO80 is Required for Osteogenic Differentiation of Human Mesenchymal Stem Cells

作者: Zhou, CC (Zhou, Chenchen); Zou, J (Zou, Jing); Zou, SJ (Zou, Shujuan); Li, XB (Li, Xiaobing)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 35924 DOI: 10.1038/srep35924 出版年: NOV 2 2016

24. 被引文献：

标题: Peroxisome Proliferator-Activated Receptor-gamma: Master Regulator of Adipogenesis and Obesity

作者: Shao, XR (Shao, Xiaoru); Wang, MQ (Wang, Meiqi); Wei, XQ (Wei, Xueqin); Deng, SW (Deng, Shuwen); Fu, N (Fu, Na); Peng, Q (Peng, Qiang); Jiang, Y (Jiang, Yan); Ye, L (Ye, Ling); Xie, JM (Xie, Jiamin); Lin, YF (Lin, Yunfeng)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 11 期: 3 页: 282-289 DOI: 10.2174/1574888X10666150528144905 出版年: 2016

引用文献：

第 1 条，共 6 条

标题: Peroxisome Proliferator-Activated Receptor Gamma (Ppar gamma) in Redlip Mullet Liza haematocheila: Molecular Cloning, Tissue Distribution, and Response to Dietary Lipid Levels

作者: Wang, AM (Wang, Aimin); Yang, WP (Yang, Wenping); Liu, F (Liu, Fei); Yin, XL (Yin, Xiaoling); Yu, YB (Yu, Yebing)

来源出版物: TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES 卷: 17 期: 3 页: 477-485 DOI: 10.4194/1303-2712-v17\_3\_04 出版年: MAY 2017

第 2 条，共 6 条

标题: The Protective Effect of Apigenin on Myocardial Injury in Diabetic Rats mediating Activation of the PPAR- gamma Pathway

作者: Mahajan, UB (Mahajan, Umesh B.); Chandrayan, G (Chandrayan, Govind); Patil, CR (Patil, Chandragouda R.); Arya, DS (Arya, Dharamvir Singh); Suchal, K (Suchal, Kapil); Agrawal, YO (Agrawal, Yogeeta O.); Ojha, S (Ojha, Shreesh); Goyal, SN (Goyal, Sameer N.)

来源出版物: INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 卷: 18 期: 4 文献号: 756 DOI: 10.3390/ijms18040756 出版年: APR 2017

第 3 条，共 6 条

标题: Effect of a long-chain n-3 polyunsaturated fatty acid enriched diet on adipose tissue lipid profiles and gene expression in Holstein dairy cows

作者: Elis, S (Elis, Sebastien); Desmarchais, A (Desmarchais, Alice); Freret, S (Freret, Sandrine); Maillard, V (Maillard, Virginie); Labas, V (Labas, Valerie); Cognie, J (Cognie, Juliette); Briant, E (Briant, Eric); Hivelin, C (Hivelin, Celine); Dupont, J (Dupont, Joelle); Uzbekova, S (Uzbekova, Svetlana)

来源出版物: JOURNAL OF DAIRY SCIENCE 卷: 99 期: 12 页: 10109-10127 DOI: 10.3168/jds.2016-11052 出版年: DEC 2016

第 4 条，共 6 条

标题: A Novel Perspective on the Biology of Bilirubin in Health and Disease

作者: Gazzin, S (Gazzin, Silvia); Vitek, L (Vitek, Libor); Watchko, J (Watchko, Jon); Shapiro, SM (Shapiro, Steven M.); Tiribellil, C (Tiribellil, Claudio)

来源出版物: TRENDS IN MOLECULAR MEDICINE 卷: 22 期: 9 页: 758-768 DOI: 10.1016/j.molmed.2016.07.004 出版年: SEP 2016

第 5 条，共 6 条

标题: The Multifaceted Haptoglobin in the Context of Adipose Tissue and Metabolism

作者: Maffei, M (Maffei, Margherita); Barone, I (Barone, Ilaria); Scabia, G (Scabia, Gaia); Santini, F (Santini, Ferruccio)

来源出版物: ENDOCRINE REVIEWS 卷: 37 期: 4 页: 403-416 DOI: 10.1210/er.2016-1009 出版年: AUG 2016

第 6 条，共 6 条

标题: Adipose tissue plasticity: how fat depots respond differently to pathophysiological cues

作者: Pellegrinelli, V (Pellegrinelli, Vanessa); Carobbio, S (Carobbio, Stefania); Vidal-Puig, A (Vidal-Puig, Antonio)

来源出版物: DIABETOLOGIA 卷: 59 期: 6 页: 1075-1088 DOI: 10.1007/s00125-016-3933-4 出版年: JUN 2016

25. 被引文献：

标题: FGF23 neutralization improves bone quality and osseointegration of titanium implants in chronic kidney disease mice

作者: Sun, NY (Sun, Ningyuan); Guo, YC (Guo, Yuchen); Liu, WQ (Liu, Weiqing); Densmore, M (Densmore, Michael); Shalhoub, V (Shalhoub, Victoria); Erben, RG (Erben, Reinhold G.); Ye, L (Ye, Ling); Lanske, B (Lanske, Beate); Yuan, Q (Yuan, Quan)

来源出版物: SCIENTIFIC REPORTS 卷: 5 文献号: 8304 DOI: 10.1038/srep08304 出版年: FEB 10 2015

引用文献：

第 1 条，共 6 条

标题: The production of fibroblast growth factor 23 is controlled by TGF ss 2

作者: Feger, M (Feger, Martina); Hase, P (Hase, Philipp); Zhang, BB (Zhang, Bingbing); Hirche, F (Hirche, Frank); Glosse, P (Glosse, Philipp); Lang, F (Lang, Florian); Foller, M (Foeller, Michael)

来源出版物: SCIENTIFIC REPORTS 卷: 7 文献号: 4982 DOI: 10.1038/s41598-017-05226-y 出版年: JUL 10 2017

第 2 条，共 6 条

标题: Fibroblast growth factor 23 as a predictor of cardiovascular and all-cause mortality in prospective studies

作者: Qin, ZX (Qin, Zhexue); Liu, X (Liu, Xi); Song, MB (Song, Mingbao); Zhou, Q (Zhou, Quan); Yu, J (Yu, Jie); Zhou, BS (Zhou, Baoshang); Wu, YZ (Wu, Yazhou); He, YM (He, Yongming); Huang, L (Huang, Lan)

来源出版物: ATHEROSCLEROSIS 卷: 261 页: 1-11 DOI: 10.1016/j.atherosclerosis.2017.03.042 出版年: JUN 2017

第 3 条，共 6 条

标题: Inhibitor of ppGalNAc-T3-mediated O-glycosylation blocks cancer cell invasiveness and lowers FGF23 levels

作者: Song, L (Song, Lina); Linstedt, AD (Linstedt, Adam D.)

来源出版物: ELIFE 卷: 6 文献号: e24051 DOI: 10.7554/eLife.24051 出版年: MAR 31 2017

第 4 条，共 6 条

标题: Effect of gelatin sponge with colloid silver on bone healing in infected cranial defects

作者: Dong, YL (Dong, Yuliang); Liu, WQ (Liu, Weiqing); Lei, YL (Lei, Yiling); Wu, TX (Wu, Tingxi); Zhang, SW (Zhang, Shiwen); Guo, YC (Guo, Yuchen); Liu, Y (Liu, Yuan); Chen, DM (Chen, Demeng); Yuan, Q (Yuan, Quan); Wang, YY (Wang, Yongyue)

来源出版物: MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS 卷: 70 页: 371-377 DOI: 10.1016/j.msec.2016.09.015 子辑: 1 出版年: JAN 1 2017

第 5 条，共 6 条

标题: Biomimetic Design of Mussel-Derived Bioactive Peptides for Dual-Functionalization of Titanium-Based Biomaterials

作者: Pan, GQ (Pan, Guoqing); Sun, SJ (Sun, Shujin); Zhang, W (Zhang, Wen); Zhao, RB (Zhao, Ruobing); Cui, WG (Cui, Wenguo); He, F (He, Fan); Huang, LX (Huang, Lixin); Lee, SH (Lee, Shih-Hui); Shea, KJ (Shea, Kenneth J.); Shi, Q (Shi, Qin); Yang, HL (Yang, Huilin)

来源出版物: JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 卷: 138 期: 45 页: 15078-15086 DOI: 10.1021/jacs.6b09770 出版年: NOV 16 2016

第 6 条，共 6 条

标题: Roles of the kidney in the formation, remodeling and repair of bone

作者: Wei, K (Wei, Kai); Yin, ZW (Yin, Zhiwei); Xie, YS (Xie, Yuansheng)

来源出版物: JOURNAL OF NEPHROLOGY 卷: 29 期: 3 页: 349-357 DOI: 10.1007/s40620-016-0284-7 出版年: JUN 2016

26. 被引文献：

标题: Human Beta-Defensin-1 Suppresses Tumor Migration and Invasion and Is an Independent Predictor for Survival of Oral Squamous Cell Carcinoma Patients

作者: Han, Q (Han, Qi); Wang, RN (Wang, Ruinan); Sun, CK (Sun, Chongkui); Jin, X (Jin, Xin); Liu, DJ (Liu, Dongjuan); Zhao, X (Zhao, Xin); Wang, LL (Wang, Lili); Ji, N (Ji, Ning); Li, J (Li, Jing); Zhou, Y (Zhou, Yu); Ye, L (Ye, Ling); Liang, XH (Liang, Xinhua); Jiang, L (Jiang, Lu); Liao, G (Liao, Ga); Dan, HX (Dan, Hongxia); Zeng, X (Zeng, Xin); Chen, QM (Chen, Qianming)

来源出版物: PLOS ONE 卷: 9 期: 3 文献号: e91867 DOI: 10.1371/journal.pone.0091867 出版年: MAR 21 2014

引用文献：

第 1 条，共 6 条

标题: A recombinantly tailored beta-defensin that displays intensive macropinocytosis-mediated uptake exerting potent efficacy against K-Ras mutant pancreatic cancer

作者: Du, Y (Du, Yue); Shang, BY (Shang, Bo-yang); Sheng, WJ (Sheng, Wei-jin); Zhang, SH (Zhang, Sheng-hua); Li, Y (Li, Yi); Miao, QF (Miao, Qing-fang); Zhen, YS (Zhen, Yong-su)

来源出版物: ONCOTARGET 卷: 7 期: 36 页: 58418-58434 DOI: 10.18632/oncotarget.11170 出版年: SEP 6 2016

第 2 条，共 6 条

标题: Interleukin-37 expression and its potential role in oral leukoplakia and oral squamous cell carcinoma

作者: Lin, L (Lin, Lin); Wang, JY (Wang, Jiayi); Liu, DJ (Liu, Dongjuan); Liu, S (Liu, Sai); Xu, H (Xu, Hao); Ji, N (Ji, Ning); Zhou, M (Zhou, Min); Zeng, X (Zeng, Xin); Zhang, DF (Zhang, Dunfang); Li, J (Li, Jing); Chen, QM (Chen, Qianming)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 26757 DOI: 10.1038/srep26757 出版年: MAY 26 2016

第 3 条，共 6 条

标题: The immunology of host defence peptides: beyond antimicrobial activity

作者: Hancock, REW (Hancock, Robert E. W.); Haney, EF (Haney, Evan F.); Gill, EE (Gill, Erin E.)

来源出版物: NATURE REVIEWS IMMUNOLOGY 卷: 16 期: 5 页: 321-334 DOI: 10.1038/nri.2016.29 出版年: MAY 2016

第 4 条，共 6 条

标题: Targeting PI3K/mTOR Signaling Displays Potent Antitumor Efficacy against Nonfunctioning Pituitary Adenomas

作者: Lee, M (Lee, Misu); Wiedemann, T (Wiedemann, Tobias); Gross, C (Gross, Claudia); Leinhauser, I (Leinhaeuser, Ines); Roncaroli, F (Roncaroli, Federico); Braren, R (Braren, Rickmer); Pellegata, NS (Pellegata, Natalia S.)

来源出版物: CLINICAL CANCER RESEARCH 卷: 21 期: 14 页: 3204-3215 DOI: 10.1158/1078-0432.CCR-15-0288 出版年: JUL 15 2015

第 5 条，共 6 条

标题: Expression and New Exon Mutations of the Human Beta Defensins and Their Association on Colon Cancer Development

作者: Semlali, A (Semlali, Abdelhabib); Al Amri, A (Al Amri, Abdullah); Azzi, A (Azzi, Arezki); Al Shahrani, O (Al Shahrani, Omair); Arafah, M (Arafah, Maha); Kohailan, M (Kohailan, Muhammad); Aljebreen, AM (Aljebreen, Abdulrahman M.); Alharbi, O (Alharbi, Othman); Almadi, MA (Almadi, Majid A.); Azzam, NA (Azzam, Nahla Ali); Parine, NR (Parine, Narasimha Reddy); Rouabhia, M (Rouabhia, Mahmoud); Alanazi, MS (Alanazi, Mohammad S.)

来源出版物: PLOS ONE 卷: 10 期: 6 文献号: UNSP e0126868 DOI: 10.1371/journal.pone.0126868 出版年: JUN 3 2015

第 6 条，共 6 条

标题: Defensins: "Simple" antimicrobial peptides or broad-spectrum molecules?

作者: Suarez-Carmona, M (Suarez-Carmona, Meggy); Hubert, P (Hubert, Pascale); Delvenne, P (Delvenne, Philippe); Herfs, M (Herfs, Michael)

来源出版物: CYTOKINE & GROWTH FACTOR REVIEWS 卷: 26 期: 3 页: 361-370 DOI: 10.1016/j.cytogfr.2014.12.005 出版年: JUN 2015

27. 被引文献：

标题: Bone morphogenetic protein 2-induced human dental pulp cell differentiation involves p38 mitogen-activated protein kinase-activated canonical WNT pathway

作者: Yang, J (Yang, Jing); Ye, L (Ye, Ling); Hui, TQ (Hui, Tian-Qian); Yang, DM (Yang, Dong-Mei); Huang, DM (Huang, Ding-Ming); Zhou, XD (Zhou, Xue-Dong); Mao, JJ (Mao, Jeremy J.); Wang, CL (Wang, Cheng-Lin)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 7 期: 2 页: 95-102 DOI: 10.1038/ijos.2015.7 出版年: JUN 2015

引用文献：

第 1 条，共 5 条

标题: The Sirt6 gene: Does it play a role in tooth development?

作者: Liao, XY (Liao, Xueyang); Feng, B (Feng, Bo); Zhang, DM (Zhang, Demao); Liu, P (Liu, Peng); Zhou, XD (Zhou, Xuedong); Li, RM (Li, Ruimin); Ye, L (Ye, Ling)

来源出版物: PLOS ONE 卷: 12 期: 3 文献号: e0174255 DOI: 10.1371/journal.pone.0174255 出版年: MAR 29 2017

第 2 条，共 5 条

标题: Insulin-like growth factor 1 (IGF1) affects proliferation and differentiation and wound healing processes in an inflammatory environment with p38 controlling early osteoblast differentiation in periodontal ligament cells

作者: Reckenbeil, J (Reckenbeil, Jan); Kraus, D (Kraus, Dominik); Stark, H (Stark, Helmut); Rath-Deschner, B (Rath-Deschner, Birgit); Jager, A (Jaeger, Andreas); Wenghoefer, M (Wenghoefer, Matthias); Winter, J (Winter, Jochen); Gotz, W (Goetz, Werner)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 73 页: 142-150 DOI: 10.1016/j.archoralbio.2016.10.010 出版年: JAN 2017

第 3 条，共 5 条

标题: Dentine-pulp tissue engineering in miniature swine teeth by set calcium silicate containing bioactive molecules

作者: Tziafas, D (Tziafas, Dimitrios); Kodonas, K (Kodonas, Konstantinos); Gogos, C (Gogos, Christos); Tziafa, C (Tziafa, Christina); Papadimitriou, S (Papadimitriou, Seraphim)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 73 页: 230-236 DOI: 10.1016/j.archoralbio.2016.10.023 出版年: JAN 2017

第 4 条，共 5 条

标题: Apoptosis signal-regulating kinase 1 mediates the inhibitory effect of hepatocyte nuclear factor-4 alpha on hepatocellular carcinoma

作者: Jiang, CF (Jiang, Cai-Feng); Wen, LZ (Wen, Liang-Zhi); Yin, C (Yin, Chuan); Xu, WP (Xu, Wen-Ping); Shi, B (Shi, Bin); Zhang, X (Zhang, Xin); Xie, WF (Xie, Wei-Fen)

来源出版物: ONCOTARGET 卷: 7 期: 19 页: 27408-27421 DOI: 10.18632/oncotarget.8478 出版年: MAY 10 2016

第 5 条，共 5 条

标题: Mitogen-activated protein kinase phosphatase-1: function and regulation in bone and related tissues

作者: Broome, DT (Broome, David T.); Datta, NS (Datta, Nabanita S.)

来源出版物: CONNECTIVE TISSUE RESEARCH 卷: 57 期: 3 页: 175-189 DOI: 10.3109/03008207.2015.1125480 出版年: 2016

28. 被引文献：

标题: Cysteine dioxygenase type 1 promotes adipogenesis via interaction with peroxisome proliferator-activated receptor gamma

作者: Deng, P (Deng, Peng); Chen, Y (Chen, Yi); Ji, N (Ji, Ning); Lin, YF (Lin, Yunfeng); Yuan, Q (Yuan, Quan); Ye, L (Ye, Ling); Chen, QM (Chen, Qianming)

来源出版物: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 卷: 458 期: 1 页: 123-127 DOI: 10.1016/j.bbrc.2015.01.080 出版年: FEB 27 2015

引用文献：

第 1 条，共 5 条

标题: Cysteine deprivation prevents induction of peroxisome proliferator-activated receptor gamma-2 and adipose differentiation of 3T3-L1 cells

作者: Haj-Yasein, NN (Haj-Yasein, Nadia Nabil); Berg, O (Berg, Ole); Jerneren, F (Jerneren, Fredrik); Refsum, H (Refsum, Helga); Nebb, HI (Nebb, Hilde I.); Dalen, KT (Dalen, Knut Tomas)

来源出版物: BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR AND CELL BIOLOGY OF LIPIDS 卷: 1862 期: 6 页: 623-635 DOI: 10.1016/j.bbalip.2017.02.009 出版年: JUN 2017

第 2 条，共 5 条

标题: Exploring the Lean Phenotype of Glutathione-Depleted Mice: Thiol, Amino Acid and Fatty Acid Profiles

作者: Elshorbagy, AK (Elshorbagy, Amany K.); Jerneren, F (Jerneren, Fredrik); Scudamore, CL (Scudamore, Cheryl L.); McMurray, F (McMurray, Fiona); Cater, H (Cater, Heather); Hough, T (Hough, Tertius); Cox, R (Cox, Roger); Refsum, H (Refsum, Helga)

来源出版物: PLoS One 卷: 11 期: 10 文献号: e0163214 DOI: 10.1371/journal.pone.0163214 出版年: OCT 27 2016

第 3 条，共 5 条

标题: RNA-Seq reveals 10 novel promising candidate genes affecting milk protein concentration in the Chinese Holstein population

作者: Li, C (Li, Cong); Cai, WT (Cai, Wentao); Zhou, CH (Zhou, Chenghao); Yin, HW (Yin, Hongwei); Zhang, ZQ (Zhang, Ziqi); Loor, JJ (Loor, Juan J.); Sun, DX (Sun, Dongxiao); Zhang, Q (Zhang, Qin); Liu, JF (Liu, Jianfeng); Zhang, SL (Zhang, Shengli)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 26813 DOI: 10.1038/srep26813 出版年: JUN 2 2016

第 4 条，共 5 条

标题: Cysteine Dioxygenase Type 1 Inhibits Osteogenesis by Regulating Wnt Signaling in Primary Mouse Bone Marrow Stromal Cells

作者: Zhao, XF (Zhao, Xuefeng); Deng, P (Deng, Peng); Feng, J (Feng, Jie); Wang, Z (Wang, Zheng); Xiang, ZC (Xiang, Zichao); Han, XL (Han, Xianglong); Bai, D (Bai, Ding); Pae, EK (Pae, Eung-Kwon)

来源出版物: SCIENTIFIC REPORTS 卷: 6 文献号: 19296 DOI: 10.1038/srep19296 出版年: JAN 14 2016

第 5 条，共 5 条

标题: Cell Fate and Differentiation of Bone Marrow Mesenchymal Stem Cells

作者: Kokabu, S (Kokabu, Shoichiro); Lowery, JW (Lowery, Jonathan W.); Jimi, E (Jimi, Eijiro)

来源出版物: STEM CELLS INTERNATIONAL 文献号: 3753581 DOI: 10.1155/2016/3753581 出版年: 2016

29. 被引文献：

标题: C-Jun N-Terminal Kinase (JNK) Mediates Wnt5a-Induced Cell Motility Dependent or Independent of RhoA Pathway in Human Dental Papilla Cells

作者: Wang, CL (Wang, Chenglin); Zhao, Y (Zhao, Yuan); Su, YY (Su, Yingying); Li, RM (Li, Ruimin); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: PLOS ONE 卷: 8 期: 7 文献号: e69440 DOI: 10.1371/journal.pone.0069440 出版年: JUL 3 2013

引用文献：

第 1 条，共 5 条

标题: Mechanical Tension Promotes the Osteogenic Differentiation of Rat Tendon-derived Stem Cells Through the Wnt5a/Wnt5b/JNK Signaling Pathway

作者: Liu, XZ (Liu, Xiangzhou); Chen, W (Chen, Wan); Zhou, Y (Zhou, You); Tang, KL (Tang, Kanglai); Zhang, JQ (Zhang, Jiqiang)

来源出版物: CELLULAR PHYSIOLOGY AND BIOCHEMISTRY 卷: 36 期: 2 页: 517-530 DOI: 10.1159/000430117 出版年: MAY 2015

第 2 条，共 5 条

标题: LRP5/6 directly bind to Frizzled and prevent Frizzled-regulated tumour metastasis

作者: Ren, DN (Ren, Dan-Ni); Chen, JX (Chen, Jinxiao); Li, Z (Li, Zhi); Yan, HW (Yan, Hongwei); Yin, Y (Yin, Yan); Wo, D (Wo, Da); Zhang, JK (Zhang, Jiankang); Ao, LQ (Ao, Luoquan); Chen, B (Chen, Bo); Ito, TK (Ito, Takashi K.); Chen, YH (Chen, Yihan); Liu, ZM (Liu, Zhongmin); Li, YY (Li, Yongyong); Yang, JH (Yang, Jianhua); Lu, XL (Lu, Xiaoling); Peng, Y (Peng, Yi); Pan, LH (Pan, Linghui); Zhao, YX (Zhao, Yongxiang); Liu, SF (Liu, Shangfeng); Zhu, WD (Zhu, Weidong)

来源出版物: NATURE COMMUNICATIONS 卷: 6 文献号: 6906 DOI: 10.1038/ncomms7906 出版年: APR 2015

第 3 条，共 5 条

标题: The Wnt Adaptor Protein ATP6AP2 Regulates Multiple Stages of Adult Hippocampal Neurogenesis

作者: Schafer, ST (Schafer, Simon T.); Han, JJ (Han, Jinju); Pena, M (Pena, Monique); von Bohlen, O (von Bohlen, Oliver); von Halbach, O (von Halbach, Oliver); Peters, J (Peters, Joerg); Gage, FH (Gage, Fred H.)

来源出版物: JOURNAL OF NEUROSCIENCE 卷: 35 期: 12 页: 4983-4998 DOI: 10.1523/JNEUROSCI.4130-14.2015 出版年: MAR 25 2015

第 4 条，共 5 条

标题: Expression patterns of WNT/beta-CATENIN signaling molecules during human tooth development

作者: Wang, BM (Wang, Bingmei); Li, HL (Li, Hanliang); Liu, Y (Liu, Ying); Lin, X (Lin, Xin); Lin, Y (Lin, Yao); Wang, Y (Wang, Ye); Hu, XF (Hu, Xuefeng); Zhang, YD (Zhang, Yanding)

来源出版物: JOURNAL OF MOLECULAR HISTOLOGY 卷: 45 期: 5 页: 487-496 DOI: 10.1007/s10735-014-9572-5 出版年: OCT 2014

第 5 条，共 5 条

标题: WNT6 Promotes the Migration and Differentiation of Human Dental Pulp Cells Partly through c-Jun N-terminal Kinase Signaling Pathway

作者: Li, RM (Li, Ruimin); Wang, CL (Wang, Chenglin); Tong, J (Tong, Juan); Su, YY (Su, Yingying); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 7 页: 943-948 DOI: 10.1016/j.joen.2013.12.023 出版年: JUL 2014

30. 被引文献：

标题: TGF beta signalling pathway regulates angiogenesis by endothelial cells, in an adipose-derived stromal cell/ endothelial cell co-culture 3D gel model

作者: Lin, SY (Lin, Shiyu); Xie, J (Xie, Jing); Gong, T (Gong, Tao); Shi, SR (Shi, Sirong); Zhang, T (Zhang, Tao); Fu, N (Fu, Na); Ye, L (Ye, Ling); Wang, M (Wang, Min); Lin, YF (Lin, Yunfeng)

来源出版物: CELL PROLIFERATION 卷: 48 期: 6 页: 729-737 DOI: 10.1111/cpr.12222 出版年: DEC 2015

引用文献：

第 1 条，共 4 条

标题: Notch Signaling Pathway Regulates Angiogenesis via Endothelial Cell in 3D Co-Culture Model

作者: Zhao, D (Zhao, Dan); Xue, CY (Xue, Changyue); Lin, SY (Lin, Shiyu); Shi, SR (Shi, Sirong); Li, QS (Li, Qianshun); Liu, MT (Liu, Mengting); Cai, XX (Cai, Xiaoxiao); Lin, YF (Lin, Yunfeng)

来源出版物: JOURNAL OF CELLULAR PHYSIOLOGY 卷: 232 期: 6 页: 1548-1558 DOI: 10.1002/jcp.25681 出版年: JUN 2017

第 2 条，共 4 条

标题: Self-Assembled Tetrahedral DNA Nanostructures Promote Adipose-Derived Stem Cell Migration via IncRNA XLOC 010623 and RHOA/ROCK2 Signal Pathway

作者: Shi, SR (Shi, Sirong); Peng, Q (Peng, Qang); Shao, XR (Shao, Xiaoru); Xie, J (Xie, Jing); Lin, SY (Lin, Shiyu); Zhang, T (Zhang, Tao); Li, QS (Li, Qianshun); Li, XL (Li, Xiaolong); Lin, YF (Lin, Yunfeng)

来源出版物: ACS APPLIED MATERIALS & INTERFACES 卷: 8 期: 30 页: 19353-19363 DOI: 10.1021/acsami.6b06528 出版年: AUG 3 2016

第 3 条，共 4 条

标题: Galunisertib, a TGF-beta receptor (T beta R)-I inhibitor, suppresses growth and invasion of an anaplastic thyroid cancer 8505C cell in vitro and in vivo

作者: Li, XH (Li, Xinhui); Zhuang, JH (Zhuang, Jianhui); Zhang, KJ (Zhang, Kejun); Liu, Y (Liu, Yuan); Dong, AB (Dong, Anbing)

来源出版物: INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL PATHOLOGY 卷: 9 期: 7 页: 7050-7059 出版年: 2016

第 4 条，共 4 条

标题: The Pleiotropic Effects of PPARs on Vascular Cells and Angiogenesis: Implications for Tissue Engineering

作者: Sun, K (Sun, Ke); Huang, RH (Huang, Renhuan); Wu, ST (Wu, Songtao); Chen, ZZ (Chen, Zhaozhao); Deng, SW (Deng, Shuwen); Zhou, JL (Zhou, Jinglin); Xie, J (Xie, Jing)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 11 期: 3 页: 265-273 DOI: 10.2174/1574888X1103160303181155 出版年: 2016

31. 被引文献：

标题: WNT6 Promotes the Migration and Differentiation of Human Dental Pulp Cells Partly through c-Jun N-terminal Kinase Signaling Pathway

作者: Li, RM (Li, Ruimin); Wang, CL (Wang, Chenglin); Tong, J (Tong, Juan); Su, YY (Su, Yingying); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 40 期: 7 页: 943-948 DOI: 10.1016/j.joen.2013.12.023 出版年: JUL 2014

引用文献：

第 1 条，共 4 条

标题: WNT6 Promotes the Migration and Differentiation of Human Dental Pulp Cells Partly through c-Jun N-terminal Kinase Signaling Pathway (vol 40, pg 943, 2014)

作者: Li, RM (Li, Ruimin); Wang, CL (Wang, Chenglin); Tong, J (Tong, Juan); Su, YY (Su, Yingying); Lin, YF (Lin, Yunfeng); Zhou, XD (Zhou, Xuedong); Ye, L (Ye, Ling)

来源出版物: JOURNAL OF ENDODONTICS 卷: 43 期: 4 页: 661-661 出版年: APR 2017

第 2 条，共 4 条

标题: WNT regulation of embryonic development likely involves pathways independent of nuclear CTNNB1

作者: Tribulo, P (Tribulo, Paula); Moss, JI (Moss, James I.); Ozawa, M (Ozawa, Manabu); Jiang, ZL (Jiang, Zongliang); Tian, XC (Tian, Xiuchun (Cindy)); Hansen, PJ (Hansen, Peter J.)

来源出版物: REPRODUCTION 卷: 153 期: 4 页: 405-419 DOI: 10.1530/REP-16-0610 出版年: APR 2017

第 3 条，共 4 条

标题: The Ionic Products from Mineral Trioxide Aggregate-induced Odontogenic Differentiation of Dental Pulp Cells via Activation of the Wnt/beta-catenin Signaling Pathway

作者: Chen, YW (Chen, Yi-Wen); Ho, CC (Ho, Chia-Che); Huang, TH (Huang, Tsui-Hsien); Hsu, TT (Hsu, Tuan-Ti); Shie, MY (Shie, Ming-You)

来源出版物: JOURNAL OF ENDODONTICS 卷: 42 期: 7 页: 1062-1069 DOI: 10.1016/j.joen.2016.04.019 出版年: JUL 2016

第 4 条，共 4 条

标题: Jun N-terminal kinase activity is required for invagination but not differentiation of the sea urchin archenteron

作者: Long, JT (Long, Jason T.); Irwin, L (Irwin, Leslie); Enomoto, AC (Enomoto, Addison C.); Grow, Z (Grow, Zachary); Ranck, J (Ranck, Jessica); Peeler, MT (Peeler, Margaret T.)

来源出版物: GENESIS 卷: 53 期: 12 页: 762-769 DOI: 10.1002/dvg.22898 出版年: DEC 2015

32. 被引文献：

标题: Potential Replication of Induced Pluripotent Stem Cells for Craniofacial Reconstruction

作者: Fu, Y (Fu, Yao); Deng, SW (Deng, Shuwen); Wang, J (Wang, Jing); Chen, ZZ (Chen, Zhaozhao); Zhang, S (Zhang, Shu); Wu, ST (Wu, Songtao); Jiang, Y (Jiang, Yan); Ye, L (Ye, Ling); Peng, Q (Peng, Qiang); Lin, YF (Lin, Yunfeng)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 9 期: 3 页: 205-214 出版年: MAY 2014

引用文献：

第 1 条，共 3 条

标题: Dental and Nondental Stem Cell Based Regeneration of the Craniofacial Region: A Tissue Based Approach

作者: Hughes, D (Hughes, Declan); Song, B (Song, Bing)

来源出版物: STEM CELLS INTERNATIONAL 文献号: 8307195 DOI: 10.1155/2016/8307195 出版年: 2016

第 2 条，共 3 条

标题: Stem cell regenerative therapy in alveolar cleft reconstruction

作者: Gladysz, D (Gladysz, Dominika); Hozyasz, KK (Hozyasz, Kamil K.)

来源出版物: ARCHIVES OF ORAL BIOLOGY 卷: 60 期: 10 页: 1517-1532 DOI: 10.1016/j.archoralbio.2015.07.003 出版年: OCT 2015

第 3 条，共 3 条

标题: Biomaterials for Craniofacial Bone Engineering

作者: Tevlin, R (Tevlin, R.); McArdle, A (McArdle, A.); Atashroo, D (Atashroo, D.); Walmsley, GG (Walmsley, G. G.); Senarath-Yapa, K (Senarath-Yapa, K.); Zielins, ER (Zielins, E. R.); Paik, KJ (Paik, K. J.); Longaker, MT (Longaker, M. T.); Wan, DC (Wan, D. C.)

来源出版物: JOURNAL OF DENTAL RESEARCH 卷: 93 期: 12 特刊: SI 页: 1187-1195 DOI: 10.1177/0022034514547271 出版年: DEC 2014

33. 被引文献：

标题: The Readout of Base-Pair Information in Adenine-Thymine alpha-D-Arabinonucleosides

作者: He, SL (He, Shiliang); Zhao, H (Zhao, Hang); Guo, XR (Guo, Xiurong); Xu, XP (Xu, Xiaoping); Zhou, XL (Zhou, Xinglong); Liu, J (Liu, Jiang); Xing, ZH (Xing, Zhihua); Ye, L (Ye, Ling); Jiang, L (Jiang, Lu); Chen, QM (Chen, Qianming); He, Y (He, Yang)

来源出版物: CHEMISTRY-A EUROPEAN JOURNAL 卷: 20 期: 47 页: 15473-15481 DOI: 10.1002/chem.201403998 出版年: NOV 17 2014

引用文献：

第 1 条，共 3 条

标题: Isomeric effects on the self-assembly of a plausible prebiotic nucleoside analogue: A theoretical study

作者: Vallejo, E (Vallejo, Emmanuel); Fuentes-Cabrera, M (Fuentes-Cabrera, Miguel); Sumpter, BG (Sumpter, Bobby G.); Cortes, ER (Rangel Cortes, Eduardo)

来源出版物: INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY 卷: 117 期: 3 页: 213-221 DOI: 10.1002/qua.25314 出版年: FEB 2017

第 2 条，共 3 条

标题: New strategies against drug resistance to herpes simplex virus

作者: Jiang, YC (Jiang, Yu-Chen); Feng, H (Feng, Hui); Lin, YC (Lin, Yu-Chun); Guo, XR (Guo, Xiu-Rong)

来源出版物: INTERNATIONAL JOURNAL OF ORAL SCIENCE 卷: 8 期: 1 页: 1-6 DOI: 10.1038/ijos.2016.3 出版年: MAR 2016

第 3 条，共 3 条

标题: The effect of the glycosylation position on the base pairing and supramolecular structure of the 5'-deoxyribosyl Janus-type AT nucleosides

作者: Zhou, XL (Zhou, Xinglong); Liu, J (Liu, Jiang); Guo, XR (Guo, Xiurong); Meng, LY (Meng, Liying); Chu, LY (Chu, Liangyin); Chen, QM (Chen, Qianming); Zhao, H (Zhao, Hang); He, Y (He, Yang)

来源出版物: JOURNAL OF MOLECULAR STRUCTURE 卷: 1099 页: 24-32 DOI: 10.1016/j.molstruc.2015.06.052 出版年: NOV 5 2015

34. 被引文献：

标题: Overexpression of proteasomal activator PA28 alpha serves as a prognostic factor in oral squamous cell carcinoma

作者: Feng, XD (Feng, Xiaodong); Jiang, YC (Jiang, Yuchen); Xie, L (Xie, Liang); Jiang, L (Jiang, Lu); Li, J (Li, Jing); Sun, CK (Sun, Chongkui); Xu, H (Xu, Hao); Wang, RN (Wang, Ruinan); Zhou, M (Zhou, Min); Zhou, Y (Zhou, Yu); Dan, HX (Dan, Hongxia); Wang, ZY (Wang, Zhiyong); Ji, N (Ji, Ning); Deng, P (Deng, Peng); Liao, G (Liao, Ga); Geng, N (Geng, Ning); Wang, Y (Wang, Yun); Zhang, DF (Zhang, Dunfang); Lin, YF (Lin, Yunfeng); Ye, L (Ye, Ling); Liang, XH (Liang, Xinhua); Li, LJ (Li, Longjiang); Luo, G (Luo, Gang); Feng, MY (Feng, Mingye); Fang, J (Fang, Juan); Zeng, X (Zeng, Xin); Wang, Z (Wang, Zhi); Chen, QM (Chen, Qianming)

来源出版物: JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH 卷: 35 文献号: 35 DOI: 10.1186/s13046-016-0309-z 出版年: FEB 19 2016

引用文献：

第 1 条，共 2 条

标题: Minichromosome Maintenance Complex is Required for Checkpoint Kinase 2 Chromatin Loading and its Phosphorylation to DNA Damage Response in SCC-4 Cells

作者: Li, L (Li, Liang); Feng, Y (Feng, Yi); Luo, R (Luo, Rui)

来源出版物: PROTEIN AND PEPTIDE LETTERS 卷: 24 期: 3 页: 223-228 DOI: 10.2174/0929866523666161213094427 出版年: 2017

第 2 条，共 2 条

标题: MiR-122 targets VEGFC in bladder cancer to inhibit tumor growth and angiogenesis

作者: Wang, Y (Wang, Yi); Xing, QF (Xing, Qing-Fei); Liu, XQ (Liu, Xiao-Qiang); Guo, ZJ (Guo, Zhan-Jun); Li, CY (Li, Chang-Ying); Sun, G (Sun, Guang)

来源出版物: AMERICAN JOURNAL OF TRANSLATIONAL RESEARCH 卷: 8 期: 7 页: 3056-+ 出版年: 2016

35. 被引文献：

标题: Enamel Regeneration in Making a Bioengineered Tooth

作者: Xu, RS (Xu, Ruoshi); Zhou, YC (Zhou, Yachuan); Zhang, BP (Zhang, Binpeng); Shen, JF (Shen, Jiefei); Gao, B (Gao, Bo); Xu, X (Xu, Xin); Ye, L (Ye, Ling); Zheng, LW (Zheng, Liwei); Zhou, XD (Zhou, Xuedong)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 434-442 DOI: 10.2174/1574888X10666150305104116 出版年: 2015

引用文献：

第 1 条，共 2 条

标题: DENTAL ENAMEL FORMATION AND IMPLICATIONS FOR ORAL HEALTH AND DISEASE

作者: Lacruz, RS (Lacruz, Rodrigo S.); Habelitz, S (Habelitz, Stefan); Wright, JT (Wright, J. Timothy); Paine, ML (Paine, Michael L.)

来源出版物: PHYSIOLOGICAL REVIEWS 卷: 97 期: 3 页: 939-993 DOI: 10.1152/physrev.00030.2016 出版年: JUL 2017

第 2 条，共 2 条

标题: High expression of Wls is associated with lymph node metastasis and advanced TNM stage in gastric carcinomas

作者: Zhang, W (Zhang, Wei); Tao, H (Tao, Hong); Chen, X (Chen, Xiao); Sugimura, H (Sugimura, Haruhiko); Wang, JD (Wang, Jiandong); Zhou, P (Zhou, Ping)

来源出版物: PATHOLOGY INTERNATIONAL 卷: 67 期: 3 页: 141-146 DOI: 10.1111/pin.12508 出版年: MAR 2017

36. 被引文献：

标题: How to make choice of the carious removal methods, Carisolv or traditional drilling? A meta-analysis

作者: Li, R (Li, R.); Zhao, Y (Zhao, Y.); Ye, L (Ye, L.)

来源出版物: JOURNAL OF ORAL REHABILITATION 卷: 41 期: 6 页: 432-442 DOI: 10.1111/joor.12161 出版年: JUN 2014

引用文献：

第 1 条，共 2 条

标题: Microindentation hardness and calcium/phosphorus ratio of dentin following excavation of dental caries lesions with different techniques

作者: Katirci, G (Katirci, Gunseli); Ermis, RB (Ermis, R. Banu)

来源出版物: SPRINGERPLUS 卷: 5 文献号: 1641 DOI: 10.1186/s40064-016-3289-8 出版年: SEP 22 2016

第 2 条，共 2 条

标题: Restorative approaches to treat dentin caries in preschool children: systematic review

作者: Duangthip, D (Duangthip, D.); Jiang, M (Jiang, M.); Chu, CH (Chu, C. H.); Lo, ECM (Lo, E. C. M.)

来源出版物: EUROPEAN JOURNAL OF PAEDIATRIC DENTISTRY 卷: 17 期: 2 页: 113-121 出版年: JUN 2016

37. 被引文献：

标题: Slit-Robo: A potential way to treat periodontitis

作者: Zhao, Y (Zhao, Yuan); Su, YY (Su, Yingying); Ye, L (Ye, Ling)

来源出版物: MEDICAL HYPOTHESES 卷: 79 期: 2 页: 186-188 DOI: 10.1016/j.mehy.2012.04.030 出版年: AUG 2012

引用文献：

第 1 条，共 2 条

标题: The emerging role of Slit-Robo pathway in gastric and other gastro intestinal cancers

作者: Huang, TT (Huang, Tingting); Kang, W (Kang, Wei); Cheng, ASL (Cheng, Alfred S. L.); Yu, J (Yu, Jun); To, KF (To, Ka Fai)

来源出版物: BMC CANCER 卷: 15 文献号: 950 DOI: 10.1186/s12885-015-1984-4 出版年: DEC 16 2015

第 2 条，共 2 条

标题: Role of ROBO4 Signalling in Developmental and Pathological Angiogenesis

作者: Yadav, SS (Yadav, Suresh Singh); Narayan, G (Narayan, Gopeshwar)

来源出版物: BIOMED RESEARCH INTERNATIONAL 文献号: 683025 DOI: 10.1155/2014/683025 出版年: 2014

38. 被引文献：

标题: Can vitamin D intake assist in improving the outcome of endodontic treatment for diabetic patients?

作者: Su, YY (Su, Yingying); Ye, L (Ye, Ling)

来源出版物: MEDICAL HYPOTHESES 卷: 74 期: 4 页: 673-675 DOI: 10.1016/j.mehy.2009.11.005 出版年: APR 2010

引用文献：

第 1 条，共 2 条

标题: Diabetes Mellitus and its Influence on the Success of Endodontic Treatment: A Retrospective Clinical Study

作者: Ferreira, MM (Ferreira, Manuel Marques); Carrilho, E (Carrilho, Eunice); Carrilho, F (Carrilho, Francisco)

来源出版物: ACTA MEDICA PORTUGUESA 卷: 27 期: 1 页: 15-22 出版年: JAN-FEB 2014

第 2 条，共 2 条

标题: Diabetes mellitus and inflammatory pulpal and periapical disease: a review

作者: Lima, SMF (Lima, S. M. F.); Grisi, DC (Grisi, D. C.); Kogawa, EM (Kogawa, E. M.); Franco, OL (Franco, O. L.); Peixoto, VC (Peixoto, V. C.); Goncalves, JF (Goncalves-Junior, J. F.); Arruda, MP (Arruda, M. P.); Rezende, TMB (Rezende, T. M. B.)

来源出版物: INTERNATIONAL ENDODONTIC JOURNAL 卷: 46 期: 8 页: 700-709 DOI: 10.1111/iej.12072 出版年: AUG 2013

39. 被引文献：

标题: Epigenetic regulation in dental pulp inflammation

作者: Hui, T (Hui, T.); Wang, C (Wang, C.); Chen, D (Chen, D.); Zheng, L (Zheng, L.); Huang, D (Huang, D.); Ye, L (Ye, L.)

来源出版物: ORAL DISEASES 卷: 23 期: 1 页: 22-28 DOI: 10.1111/odi.12464 出版年: JAN 2017

引用文献：

第 1 条，共 1 条

标题: Epigenetic regulation in dental pulp inflammation (vol 23, pg 22, 2017)

作者: Hui, T (Hui, T.); Wang, C (Wang, C.); Chen, D (Chen, D.); Zheng, L (Zheng, L.); Huang, D (Huang, D.); Ye, L (Ye, L.)

来源出版物: ORAL DISEASES 卷: 23 期: 5 页: 683-683 DOI: 10.1111/odi.12671 出版年: JUL 2017

40. 被引文献：

标题: The adjunctive use of platelet concentrates in the therapy of gingival recessions: a systematic review and meta-analysis

作者: Luo, HY (Luo, H. Y.); Li, RM (Li, R. M.); Wang, CL (Wang, C. L.); Peng, L (Peng, L.); Ye, L (Ye, L.)

来源出版物: JOURNAL OF ORAL REHABILITATION 卷: 42 期: 7 页: 552-561 DOI: 10.1111/joor.12278 出版年: JUL 2015

引用文献：

第 1 条，共 1 条

标题: Concentrated growth factor in the treatment of adjacent multiple gingival recessions: a split-mouth randomized clinical trial

作者: Dogan, SB (Dogan, Seyma Bozkurt); Dede, FO (Dede, Figen Ongoz); Balli, U (Balli, Umut); Atalay, EN (Atalay, Elif N.); Durmuslar, MC (Durmuslar, Mustafa C.)

来源出版物: JOURNAL OF CLINICAL PERIODONTOLOGY 卷: 42 期: 9 页: 868-875 DOI: 10.1111/jcpe.12444 出版年: SEP 2015

41. 被引文献：

标题: Histone Modification in Osteogenic Differentiation of Skeletal Stem Cells

作者: Tang, Y (Tang, Yin); Fan, Y (Fan, Yi); Wan, M (Wan, Mian); Xu, X (Xu, Xin); Zou, J (Zou, Jing); Ye, L (Ye, Ling); Zheng, LW (Zheng, Liwei)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 457-464 DOI: 10.2174/1574888X1005150820120939 出版年: 2015

引用文献：

第 1 条，共 1 条

标题: Spatial and temporal expression of histone demethylase, Kdm2a, during murine molar development

作者: Yi, Q (Yi, Q.); Cao, Y (Cao, Y.); Liu, OS (Liu, O. S.); Lu, YQ (Lu, Y. Q.); Wang, JS (Wang, J. S.); Wang, SL (Wang, S. L.); Yao, R (Yao, R.); Fan, ZP (Fan, Z. P.)

来源出版物: BIOTECHNIC & HISTOCHEMISTRY 卷: 91 期: 2 页: 137-144 DOI: 10.3109/10520295.2015.1106586 出版年: FEB 17 2016

42. 被引文献：

标题: Expression and Function of MicroRNAs in Enamel Development

作者: Zhou, YC (Zhou, Yachuan); Zheng, LW (Zheng, Liwei); Sun, JX (Sun, Jianxun); Ye, L (Ye, Ling); Zhou, XD (Zhou, Xuedong); Gao, B (Gao, Bo)

来源出版物: CURRENT STEM CELL RESEARCH & THERAPY 卷: 10 期: 5 页: 422-433 DOI: 10.2174/1574888X10666150312101451 出版年: 2015

引用文献：

第 1 条，共 1 条

标题: Regulatory roles of microRNAs in human dental tissues

作者: Sehic, A (Sehic, Amer); Tulek, A (Tulek, Amela); Khuu, C (Khuu, Cuong); Nirvani, M (Nirvani, Minou); Sand, LP (Sand, Lars Peter); Utheim, TP (Utheim, Tor Paaske)

来源出版物: GENE 卷: 596 页: 9-18 DOI: 10.1016/j.gene.2016.10.009 出版年: JAN 5 2017

43. 被引文献：

标题: Comments on Ethylenediaminetetraacetic Acid Contained in Trypsin Detaching Cells for Apoptosis Detection

作者: Hui, TQ (Hui, Tianqian); Wang, CL (Wang, Chenglin); Ye, L (Ye, Ling)

来源出版物: STEM CELLS 卷: 32 期: 7 页: 1993-1994 DOI: 10.1002/stem.1712 出版年: JUL 2014

引用文献：

第 1 条，共 1 条

标题: Comments on Ethylenediaminetetraacetic Acid Contained in Trypsin Detaching Cells for Apoptosis Detection (vol 32, pg 1993, 2014)

作者: Hui, TQ (Hui, Tianqian); Wang, CL (Wang, Chenglin); Ye, L (Ye, Ling)

来源出版物: STEM CELLS 卷: 35 期: 6 页: 1653-1653 出版年: JUN 2017

44. 被引文献：

标题: Temporomandibular disorders and declarative memory

作者: Yang, DM (Yang, Dongmei); Ye, L (Ye, Ling)

来源出版物: MEDICAL HYPOTHESES 卷: 76 期: 5 页: 723-725 DOI: 10.1016/j.mehy.2011.02.007 出版年: MAY 2011

引用文献：

第 1 条，共 1 条

标题: Overlap between functional GI disorders and other functional syndromes: what are the underlying mechanisms?

作者: Kim, SE (Kim, S. E.); Chang, L (Chang, L.)

来源出版物: NEUROGASTROENTEROLOGY AND MOTILITY 卷: 24 期: 10 页: 895-913 DOI: 10.1111/j.1365-2982.2012.01993.x 出版年: OCT 2012