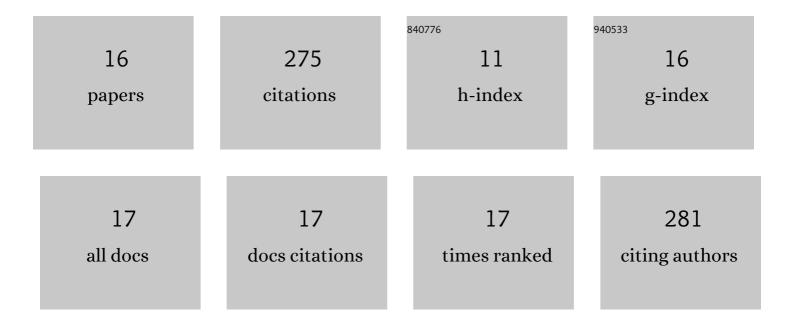
Xiujie Wen

List of Publications by Year in descending order

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XIIIIE WEN

#	Article	IF	CITATIONS
1	p75NTR optimizes the osteogenic potential of human periodontal ligament stem cells by upâ€regulating α1 integrin expression. Journal of Cellular and Molecular Medicine, 2020, 24, 7563-7575.	3.6	5
2	The role and potential mechanism of p75NTR in mineralization via in vivo p75NTR knockout mice and in vitro ectomesenchymal stem cells. Cell Proliferation, 2020, 53, e12758.	5.3	13
3	p75NTR ^{â^'/â^'} mice exhibit an alveolar bone loss phenotype and inhibited PI3K/Akt/βâ€ɛatenin pathway. Cell Proliferation, 2020, 53, e12800.	5.3	20
4	The spatiotemporal expression and mineralization regulation of p75 neurotrophin receptor in the early tooth development. Cell Proliferation, 2019, 52, e12523.	5.3	14
5	<scp>SOST</scp> , an <scp>LNGFR</scp> target, inhibits the osteogenic differentiation of rat ectomesenchymal stem cells. Cell Proliferation, 2018, 51, e12412.	5.3	12
6	Oxysophocarpine Retards the Growth and Metastasis of Oral Squamous Cell Carcinoma by Targeting the Nrf2/HO-1 Axis. Cellular Physiology and Biochemistry, 2018, 49, 1717-1733.	1.6	33
7	LNGFR targets the Wnt/ \hat{l}^2 -catenin pathway and promotes the osteogenic differentiation in rat ectomesenchymal stem cells. Scientific Reports, 2017, 7, 11021.	3.3	24
8	p75 neurotrophin receptor regulates differential mineralization of rat ectomesenchymal stem cells. Cell Proliferation, 2017, 50, .	5.3	14
9	Comparison of P ₇₅ <scp>NTR</scp> â€positive and â€negative etcomesenchymal stem cell odontogenic differentiation through epithelial–mesenchymal interaction. Cell Proliferation, 2016, 49, 185-194.	5.3	23
10	In vitro cementoblast-like differentiation of postmigratory neural crest-derived p75+ stem cells with dental follicle cell conditioned medium. Experimental Cell Research, 2015, 337, 76-86.	2.6	19
11	Axonal Regeneration and Remyelination Evaluation of Chitosan/Gelatin-Based Nerve Guide Combined with Transforming Growth Factor-β1 and Schwann Cells. Cell Biochemistry and Biophysics, 2014, 68, 163-172.	1.8	23
12	Ecto-Mesenchymal Stem Cells from Facial Process: Potential for Muscle Regeneration. Cell Biochemistry and Biophysics, 2014, 70, 615-622.	1.8	7
13	Reduces Bone Mass as in Human Apert Syndrome. American Journal of Medical Genetics, Part A, 2013, 161, 983-992.	1.2	10
14	Characterization of p75+ ectomesenchymal stem cells from rat embryonic facial process tissue. Biochemical and Biophysical Research Communications, 2012, 427, 5-10.	2.1	22
15	Adipose tissue-deprived stem cells acquire cementoblast features treated with dental follicle cell conditioned medium containing dentin non-collagenous proteins in vitro. Biochemical and Biophysical Research Communications, 2011, 409, 583-589.	2.1	22
16	Effect of Pulse Nd:YAG Laser on Bond Strength and Microleakage of Resin to Human Dentine. Photomedicine and Laser Surgery, 2010, 28, 741-746.	2.0	14