# Peixun Zhang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1053057/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 116 papers | 2,268 citations | 257357 24 h-index | 276775 41 g-index |
| 129 all docs | 129 docs citations | 129 times ranked | 3017 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Long-term bone and lung consequences associated with hospital-acquired severe acute respiratory syndrome: a 15-year follow-up from a prospective cohort study. Bone Research, 2020, 8, 8. | 5.4 | 320 |
| 2 | Aligned chitosan nanofiber hydrogel grafted with peptides mimicking bioactive brain-derived neurotrophic factor and vascular endothelial growth factor repair long-distance sciatic nerve defects in rats. Theranostics, 2020, 10, 1590-1603. | 4.6 | 128 |
| 3 | Multifunctional DNA Hydrogels with Hydrocolloidâ€Cotton Structure for Regeneration of Diabetic Infectious Wounds. Advanced Functional Materials, 2021, 31, 2106167. | 7.8 | 81 |
| 4 | Exosomes from Human Gingiva-Derived Mesenchymal Stem Cells Combined with Biodegradable Chitin Conduits Promote Rat Sciatic Nerve Regeneration. Stem Cells International, 2019, 2019, 1-12. | 1.2 | 76 |
| 5 | Tissue engineering for the repair of peripheral nerve injury. Neural Regeneration Research, 2019, 14, 51. | 1.6 | 69 |
| 6 | Functional DNA-based hydrogel intelligent materials for biomedical applications. Journal of Materials Chemistry B, 2020, 8, 1991-2009. | 2.9 | 60 |
| 7 | Bridging Small-Gap Peripheral Nerve Defects Using Biodegradable Chitin Conduits with Cultured Schwann and Bone Marrow Stromal Cells in Rats. Journal of Reconstructive Microsurgery, 2005, 21, 565-572. | 1.0 | 45 |
| 8 | Mechanism research on a bioactive resveratrol–PLA–gelatin porous nano-scaffold in promoting the repair of cartilage defect. International Journal of Nanomedicine, 2018, Volume 13, 7845-7858. | 3.3 | 44 |
| 9 | Application of Chitosan and Its Derivative Polymers in Clinical Medicine and Agriculture. Polymers, 2022, 14, 958. | 2.0 | 43 |
| 10 | Reduced graphene oxideâ€“GelMAâ€“PCL hybrid nanofibers for peripheral nerve regeneration. Journal of Materials Chemistry B, 2020, 8, 10593-10601. | 2.9 | 42 |
| 11 | Bone Marrow Stromal Cells Differentiated into Functional Schwann Cells in Injured Rats Sciatic Nerve. Artificial Cells, Blood Substitutes, and Biotechnology, 2004, 32, 509-518. | 0.9 | 39 |
| 12 | Biodegradable Conduit Small Gap Tubulization for Peripheral Nerve Mutilation: A Substitute for Traditional Epineurial Neurorrhaphy. International Journal of Medical Sciences, 2013, 10, 171-175. | 1.1 | 39 |
| 13 | Spatial Distribution of Motor Endplates and its Adaptive Change in Skeletal Muscle. Theranostics, 2019, 9, 734-746. | 4.6 | 39 |
| 14 | The Whole Transcriptome Involved in Denervated Muscle Atrophy Following Peripheral Nerve Injury. Frontiers in Molecular Neuroscience, 2018, 11, 69. | 1.4 | 37 |
| 15 | Expanded 3D nanofibre sponge scaffolds by gas-foaming technique enhance peripheral nerve regeneration. Artificial Cells, Nanomedicine and Biotechnology, 2019, 47, 491-500. | 1.9 | 37 |
| 16 | Cortical plasticity and nerve regeneration after peripheral nerve injury. Neural Regeneration Research, 2021, 16, 1518. | 1.6 | 36 |
| 17 | Study on Small Gap Sleeve Bridging Peripheral Nerve Injury. Artificial Cells, Blood Substitutes, and Biotechnology, 2006, 34, 55-74. | 0.9 | 35 |
| 18 | Aligned fibrin/functionalized self-assembling peptide interpenetrating nanofiber hydrogel presenting multi-cues promotes peripheral nerve functional recovery. Bioactive Materials, 2022, 8, 529-544. | 8.6 | 35 |

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|---|---|---|---|
| 19 | Advances in Small Gap Sleeve Bridging Peripheral Nerve Injury. Artificial Cells, Blood Substitutes, and Biotechnology, 2010, 38, 1-4. | 0.9 | 31 |
| 20 | Microfluidic-based screening of resveratrol and drug-loading PLA/Gelatine nano-scaffold for the repair of cartilage defect. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 336-346. | 1.9 | 31 |
| 21 | Comparing total hip arthroplasty and hemiarthroplasty for the treatment of displaced femoral neck fracture in the active elderly over 75â€‰years old: a systematic review and meta-analysis of randomized control trials. Journal of Orthopaedic Surgery and Research, 2020, 15, 215. | 0.9 | 31 |
| 22 | Electrical Stimulation Promotes Regeneration of Defective Peripheral Nerves after Delayed Repair Intervals Lasting under One Month. PLoS ONE, 2014, 9, e105045. | 1.1 | 30 |
| 23 | An injectable and biodegradable nano-photothermal DNA hydrogel enhances penetration and efficacy of tumor therapy. Biomaterials Science, 2021, 9, 4904-4921. | 2.6 | 29 |
| 24 | A controllable local drug delivery system based on porous fibers for synergistic treatment of melanoma and promoting wound healing. Biomaterials Science, 2019, 7, 5084-5096. | 2.6 | 27 |
| 25 | Hip Replacement as Alternative to Intramedullary Nail in Elderly Patients with Unstable Intertrochanteric Fracture: A Systematic Review and Metaâ€Analysis. Orthopaedic Surgery, 2019, 11, 745-754. | 0.7 | 26 |
| 26 | Enhanced recovery after surgery for hip fractures: a systematic review and meta-analysis. Perioperative Medicine (London, England), 2021, 10, 31. | 0.6 | 26 |
| 27 | Treatment of unstable distal clavicle fractures (Neer type II): A comparison of three internal fixation methods. Journal of International Medical Research, 2018, 46, 4678-4683. | 0.4 | 24 |
| 28 | Risk Factors for Functional Outcomes of the Elderly with Intertrochanteric Fracture: A Retrospective Cohort Study. Orthopaedic Surgery, 2019, 11, 643-652. | 0.7 | 23 |
| 29 | Hospitalisation cost analysis on hip fracture in China: a multicentre study among 73 tertiary hospitals. BMJ Open, 2018, 8, e019147. | 0.8 | 22 |
| 30 | Polydopamine-coated polycaprolactone/carbon nanotube fibrous scaffolds loaded with brain-derived neurotrophic factor for peripheral nerve regeneration. Biofabrication, 2022, 14, 035006. | 3.7 | 22 |
| 31 | The Experimental Research of Nerve Fibers Compensation Amplification Innervation of Ular Nerve and Musculocutaneous Nerve in Rhesus Monkeys. Artificial Cells, Blood Substitutes, and Biotechnology, 2011, 39, 39-43. | 0.9 | 21 |
| 32 | The Histological Analysis of Biological Conduit Sleeve Bridging Rhesus Monkey Median Nerve Injury with Small Gap. Artificial Cells, Blood Substitutes, and Biotechnology, 2009, 37, 101-104. | 0.9 | 20 |
| 33 | Intramedullary nail versus locking plate for treatment of proximal humeral fractures: A meta-analysis based on 1384 individuals. Journal of International Medical Research, 2018, 46, 4363-4376. | 0.4 | 20 |
| 34 | Biodegradable chitin conduit tubulation combined with bone marrow mesenchymal stem cell transplantation for treatment of spinal cord injury by reducing glial scar and cavity formation. Neural Regeneration Research, 2015, 10, 104. | 1.6 | 20 |
| 35 | Risk factors for cement leakage and nomogram for predicting the intradiscal cement leakage after the vertebra augmented surgery. BMC Musculoskeletal Disorders, 2020, 21, 792. | 0.8 | 19 |
| 36 | A Versatile Multiple Target Detection System Based on DNA Nano-assembled Linear FRET Arrays. Scientific Reports, 2016, 6, 26879. | 1.6 | 18 |

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|---|---|---|---|
| 37 | The Experimental Study of Absorbable Chitin Conduit for Bridging Peripheral Nerve Defect with Nerve Fasciculu in Rats. Artificial Cells, Blood Substitutes, and Biotechnology, 2008, 36, 360-371. | 0.9 | 17 |
| 38 | PVDF piezoelectric neural conduit incorporated pre-differentiated adipose-derived stem cells may accelerate the repair of peripheral nerve injury. Medical Hypotheses, 2018, 114, 55-57. | 0.8 | 17 |
| 39 | Local administration of icariin contributes to peripheral nerve regeneration and functional recovery. Neural Regeneration Research, 2015, 10, 84. | 1.6 | 17 |
| 40 | The change tendency of PI3K/Akt pathway after spinal cord injury. American Journal of Translational Research (discontinued), 2015, 7, 2223-32. | 0.0 | 17 |
| 41 | Conductive conduit small gap tubulization for peripheral nerve repair. RSC Advances, 2020, 10, 16769-16775. | 1.7 | 16 |
| 42 | Repair of Peripheral Nerve Injury Using Hydrogels Based on Self-Assembled Peptides. Gels, 2021, 7, 152. | 2.1 | 16 |
| 43 | Small-Molecule SB216763-Loaded Microspheres Repair Peripheral Nerve Injury in Small Gap Tubulization. Frontiers in Neuroscience, 2019, 13, 489. | 1.4 | 15 |
| 44 | The Electrophysiology Analysis of Biological Conduit Sleeve Bridging Rhesus Monkey Median Nerve Injury with Small Gap. Artificial Cells, Blood Substitutes, and Biotechnology, 2008, 36, 457-463. | 0.9 | 14 |
| 45 | The Immunohistological Observation of Proliferation Rule of Schwann Cell after Sciatic Nerve Injury in Rats. Artificial Cells, Blood Substitutes, and Biotechnology, 2008, 36, 150-155. | 0.9 | 14 |
| 46 | Advance of Peripheral Nerve Injury Repair and Reconstruction. Chinese Medical Journal, 2017, 130, 2996-2998. | 0.9 | 14 |
| 47 | Polymer Scaffolds for Biomedical Applications in Peripheral Nerve Reconstruction. Molecules, 2021, 26, 2712. | 1.7 | 14 |
| 48 | Biological conduit small gap sleeve bridging method for peripheral nerve injury: regeneration law of nerve fibers in the conduit. Neural Regeneration Research, 2015, 10, 71. | 1.6 | 14 |
| 49 | GSK3Î² inhibition accelerates axon debris clearance and new axon remyelination. American Journal of Translational Research (discontinued), 2016, 8, 5410-5420. | 0.0 | 14 |
| 50 | Prognostic Implications of Preoperative Pneumonia for Geriatric Patients Undergoing Hip Fracture Surgery or Arthroplasty. Orthopaedic Surgery, 2020, 12, 1890-1899. | 0.7 | 13 |
| 51 | Small gap sleeve bridging can improve the accuracy of peripheral nerve selective regeneration. Artificial Cells, Nanomedicine and Biotechnology, 2013, 41, 402-407. | 1.9 | 12 |
| 52 | Peripheral nerve intersectional repair by bi-directional induction and systematic remodelling: biodegradable conduit tubulization from basic research to clinical application. Artificial Cells, Nanomedicine and Biotechnology, 2017, 45, 1464-1466. | 1.9 | 12 |
| 53 | Electrical stimulation does not enhance nerve regeneration if delayed after sciatic nerve injury: the role of fibrosis. Neural Regeneration Research, 2015, 10, 90. | 1.6 | 12 |
| 54 | What Are the Risk Factors for Adjacent Vertebral Fracture After Vertebral Augmentation? A Meta-Analysis of Published Studies. Global Spine Journal, 2022, 12, 130-141. | 1.2 | 11 |

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|---|---|---|---|
| 55 | The Biocompatibility Research of Functional Schwann Cells Induced from Bone Mesenchymal Cells with Chitosan Conduit Membrane. Artificial Cells, Blood Substitutes, and Biotechnology, 2006, 34, 91-99. | 0.9 | 10 |
| 56 | Neural regeneration after peripheral nerve injury repair is a system remodelling process of interaction between nerves and terminal effector. Neural Regeneration Research, 2015, 10, 52. | 1.6 | 10 |
| 57 | Anterior subcutaneous transposition of the ulnar nerve improves neurological function in patients with cubital tunnel syndrome. Neural Regeneration Research, 2015, 10, 1690. | 1.6 | 10 |
| 58 | XT-type DNA hydrogels loaded with VEGF and NGF promote peripheral nerve regeneration via a biphasic release profile. Biomaterials Science, 2021, 9, 8221-8234. | 2.6 | 10 |
| 59 | Polydopamine-modified chitin conduits with sustained release of bioactive peptides enhance peripheral nerve regeneration in rats. Neural Regeneration Research, 2022, 17, 2544. | 1.6 | 10 |
| 60 | Effect of active Notch signaling system on the early repair of rat sciatic nerve injury. Artificial Cells, Nanomedicine and Biotechnology, 2015, 43, 383-389. | 1.9 | 9 |
| 61 | Dorsal root ganglion neurons promote proliferation and osteogenic differentiation of bone marrow mesenchymal stem cells. Neural Regeneration Research, 2015, 10, 119. | 1.6 | 9 |
| 62 | A novel specialized staging system for cancellous fracture healing, distinct from traditional healing pattern of diaphysis corticalfracture?. International Journal of Clinical and Experimental Medicine, 2015, 8, 1301-4. | 1.3 | 9 |
| 63 | The neural regeneration effect of chitin biological absorbable tubes bridging sciatic nerve defects with sural nerve grafts. American Journal of Translational Research (discontinued), 2018, 10, 2362-2371. | 0.0 | 9 |
| 64 | Application of Hybrid Electrically Conductive Hydrogels Promotes Peripheral Nerve Regeneration. Gels, 2022, 8, 41. | 2.1 | 9 |
| 65 | Sustained release of exosomes loaded into polydopamine-modified chitin conduits promotes peripheral nerve regeneration in rats. Neural Regeneration Research, 2022, 17, 2050. | 1.6 | 9 |
| 66 | A Nanostructured SERS Switch Based on Molecular Beacon-Controlled Assembly of Gold Nanoparticles. Nanomaterials, 2016, 6, 24. | 1.9 | 8 |
| 67 | Repair of bone defects with prefabricated vascularized bone grafts and double-labeled bone marrow-derived mesenchymal stem cells in a rat model. Scientific Reports, 2017, 7, 39431. | 1.6 | 8 |
| 68 | Bridging peripheral nerves using a deacetyl chitin conduit combined with short-term electrical stimulation. Neural Regeneration Research, 2014, 9, 1075. | 1.6 | 8 |
| 69 | One-stage human acellular nerve allograft reconstruction for digital nerve defects. Neural Regeneration Research, 2015, 10, 95. | 1.6 | 8 |
| 70 | Comparison of commonly used retrograde tracers in rat spinal motor neurons. Neural Regeneration Research, 2015, 10, 1700. | 1.6 | 8 |
| 71 | Local transplantation of osteogenic pre-differentiated autologous adipose-derived mesenchymal stem cells may accelerate non-union fracture healing with limited pro-metastatic potency. International Journal of Clinical and Experimental Medicine, 2015, 8, 1406-10. | 1.3 | 8 |
| 72 | Cauda equina syndrome caused by isolated spinal extramedullary-intradural cauda equina metastasis is the primary symptom of small cell lung cancer: a case report and review of the literatrure. International Journal of Clinical and Experimental Medicine, 2015, 8, 10044-50. | 1.3 | 8 |

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|---|---|---|---|
| 73 | Autologous transplantation with fewer fibers repairs large peripheral nerve defects. Neural Regeneration Research, 2017, 12, 2077. | 1.6 | 7 |
| 74 | Chitin Nerve Conduits with Three-Dimensional Spheroids of Mesenchymal Stem Cells from SD Rats Promote Peripheral Nerve Regeneration. Polymers, 2021, 13, 3957. | 2.0 | 7 |
| 75 | Peripheral nerve mutilation through biodegradable conduit small gap tubulisation: a multicentre randomised trial. Lancet, The, 2015, 386, S40. | 6.3 | 6 |
| 76 | Tanshinone IIA attenuates nerve structural and functional damage induced by nerve crush injury in rats. PLoS ONE, 2018, 13, e0202532. | 1.1 | 6 |
| 77 | Combining chitin biological conduits with small autogenous nerves and plateletâ€rich plasma for the repair of sciatic nerve defects in rats. CNS Neuroscience and Therapeutics, 2021, 27, 805-819. | 1.9 | 6 |
| 78 | Comparison of Road Traffic Injury Characteristics between Local versus Floating Migrant Patients in a Tertiary Hospital between 2007 and 2010. PLoS ONE, 2014, 9, e82640. | 1.1 | 6 |
| 79 | Qian-Zheng-San promotes regeneration after sciatic nerve crush injury in rats. Neural Regeneration Research, 2019, 14, 683. | 1.6 | 6 |
| 80 | Reinnervation of spinal cord anterior horn cells after median nerve repair using transposition with other nerves. Neural Regeneration Research, 2019, 14, 699. | 1.6 | 6 |
| 81 | Repair of peripheral nerve defects by nerve transposition using small gap bio-sleeve suture with different inner diameters at both ends. Neural Regeneration Research, 2019, 14, 706. | 1.6 | 6 |
| 82 | Clinical effect of distal radius fracture treated with open reduction and internal plate fixation. Chinese Medical Journal, 2012, 125, 140-3. | 0.9 | 6 |
| 83 | Three-dimensional conductive polycaprolactone/carbon nanotubes scaffolds for peripheral nerve regeneration. Journal of Materials Science, 2022, 57, 11289-11299. | 1.7 | 6 |
| 84 | Topography of Synchronization of Somatosensory Evoked Potentials Elicited by Stimulation of the Sciatic Nerve in Rat. Frontiers in Computational Neuroscience, 2016, 10, 43. | 1.2 | 5 |
| 85 | Chitin biological absorbable catheters bridging sural nerve grafts transplanted into sciatic nerve defects promote nerve regeneration. CNS Neuroscience and Therapeutics, 2018, 24, 483-494. | 1.9 | 5 |
| 86 | Effects of Akt/mTOR/p70S6K Signaling Pathway Regulation on Neuron Remodeling Caused by Translocation Repair. Frontiers in Neuroscience, 2020, 14, 565870. | 1.4 | 5 |
| 87 | Different fixation pattern for thoracolumbar fracture of ankylosing spondylitis: A finite element analysis. PLoS ONE, 2021, 16, e0250009. | 1.1 | 5 |
| 88 | Healing of cancellous fracture in a novel mouse model. American Journal of Translational Research (discontinued), 2015, 7, 2279-90. | 0.0 | 5 |
| 89 | Myelin-associated glycoprotein combined with chitin conduit inhibits painful neuroma formation after sciatic nerve transection. Neural Regeneration Research, 2022, 17, 1343. | 1.6 | 5 |
| 90 | Analysis of temporal expression profiles after sciatic nerve injury by bioinformatic method. Scientific Reports, 2017, 7, 9818. | 1.6 | 4 |

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|---|---|---|---|
| 91 | Sleeve bridging of the rhesus monkey ulnar nerve with muscular branches of the pronator teres: multiple amplification of axonal regeneration. Neural Regeneration Research, 2015, 10, 53. | 1.6 | 4 |
| 92 | Short-term observations of the regenerative potential of injured proximal sensory nerves crossed with distal motor nerves. Neural Regeneration Research, 2017, 12, 1172. | 1.6 | 4 |
| 93 | Repair of long segmental ulnar nerve defects in rats by several different kinds of nerve transposition. Neural Regeneration Research, 2019, 14, 692. | 1.6 | 4 |
| 94 | Role of lumbricus extract in the nerve amplification effect during peripheral nerve regeneration. American Journal of Translational Research (discontinued), 2014, 6, 876-85. | 0.0 | 4 |
| 95 | EGFP Expression Controlled by GFAP Promoter in Mesenchymal Cells: An Efficient Tool for Glial Lineage Selection and Transplantation. Artificial Cells, Blood Substitutes, and Biotechnology, 2005, 33, 307-317. | 0.9 | 3 |
| 96 | Wnt5a Affects Schwann Cell Proliferation and Regeneration via Wnt/c-Jun and PTEN Signaling Pathway. Chinese Medical Journal, 2018, 131, 2623-2625. | 0.9 | 3 |
| 97 | The effect of lentivirus-mediated SIRT1 gene knockdown in the ATDC5 cell line via inhibition of the Wnt signaling pathway. Cellular Signalling, 2019, 53, 80-89. | 1.7 | 3 |
| 98 | Repair Method for Complete High Ulnar Nerve Injury Based on Nerve Magnified Regeneration . Therapeutics and Clinical Risk Management, 2020, Volume 16, 155-168. | 0.9 | 3 |
| 99 | A clinical nomogram predicting unplanned intensive care unit admission after hip fracture surgery. Surgery, 2021, 170, 291-297. | 1.0 | 3 |
| 100 | Large animal models of human cauda equina injury and repair: evaluation of a novel goat model. Neural Regeneration Research, 2015, 10, 60. | 1.6 | 3 |
| 101 | Profiling of the dynamically alteredgene expression in peripheral nerve injury using NGS RNA sequencing technique. American Journal of Translational Research (discontinued), 2016, 8, 871-84. | 0.0 | 3 |
| 102 | Comparison between headless cannulated screws and partially threaded screws in femoral neck fracture treatment: a retrospective cohort study. Scientific Reports, 2022, 12, 1743. | 1.6 | 3 |
| 103 | Characteristics of peripheral nerve regeneration following a second nerve injury and repair. Artificial Cells, Blood Substitutes, and Biotechnology, 2012, 40, 296-302. | 0.9 | 2 |
| 104 | Reply to â€œCan femoral head necrosis induced by steroid therapy in patients infected with coronaviruses be reversed?â€• Bone Research, 2021, 9, 2. | 5.4 | 2 |
| 105 | Brain functional remodeling caused by sciatic nerve transposition repair in rats identified by multiple-model resting-state blood oxygenation level-dependent functional magnetic resonance imaging analysis. Neural Regeneration Research, 2022, 17, 418. | 1.6 | 2 |
| 106 | Use of nerve elongator to repair short-distance peripheral nerve defects: a prospective randomized study. Neural Regeneration Research, 2015, 10, 79. | 1.6 | 2 |
| 107 | Positioning study of cervical vertebra pedicle axial line projective point by computed tomography image reconstruction. Chinese Medical Journal, 2012, 125, 2521-4. | 0.9 | 2 |
| 108 | Changes and trends of pre-hospital emergency disease spectrum in Beijing in the past decade (from) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 | 0.2 | 1 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | The anatomical, electrophysiological and histological observations of muscle contraction units in rabbits: a new perspective on nerve injury and regeneration. Neural Regeneration Research, 2022, 17, 228. | 1.6 | 1 |
| 110 | Local administration of IKK small molecule inhibitor may enhance fracture healing in osteoporosis patient. International Journal of Clinical and Experimental Medicine, 2015, 8, 1411-5. | 1.3 | 1 |
| 111 | Chitin conduits modified with DNA-peptide coating promote the peripheral nerve regeneration. Biofabrication, 2021, 14, . | 3.7 | 1 |
| 112 | Does segmental artery occlusion cause intravertebral cleft following osteoporotic vertebral fracture: a prospective magnetic resonance angiography study. BMC Musculoskeletal Disorders, 2022, 23, 103. | 0.8 | 1 |
| 113 | Territory maximization hypothesis during peripheral nerve regeneration. Neural Regeneration Research, 2018, 13, 230. | 1.6 | 0 |
| 114 | Three cases giant panda attack on human at Beijing Zoo. International Journal of Clinical and Experimental Medicine, 2014, 7, 4515-8. | 1.3 | 0 |
| 115 | Biliary tract and pancreatic surgery complicated by acute pancreatitis: a clinical analysis. International Journal of Clinical and Experimental Medicine, 2015, 8, 6295-8. | 1.3 | 0 |
| 116 | Using suture and locking anatomical bridging plate to fix comminuted mid-shaft clavicle fractures with intramedullary nail assistance in reduction. International Journal of Clinical and Experimental Medicine, 2015, 8, 11153-9. | 1.3 | 0 |