## Erin A Rayment

List of Publications by Year in descending order

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1040056 1474206 9 491 9 9 citations h-index g-index papers 9 9 9 715 docs citations times ranked citing authors all docs

| # | Article   | IF   | Citations |
|---|---|------|-----------|
| 1 | Qualification of academic facilities for small-scale automated manufacture of autologous cell-based products. Regenerative Medicine, 2014, 9, 799-815.                                      | 1.7  | 12        |
| 2 | Application of response surface methodology to maximize the productivity of scalable automated human embryonic stem cell manufacture. Regenerative Medicine, 2013, 8, 39-48.                | 1.7  | 12        |
| 3 | Precision manufacturing for clinical-quality regenerative medicines. Philosophical Transactions<br>Series A, Mathematical, Physical, and Engineering Sciences, 2012, 370, 3924-3949.        | 3.4  | 42        |
| 4 | Regenerative medicine, resource and regulation: lessons learned from the remedi project. Regenerative Medicine, 2011, 6, 241-253.   | 1.7  | 19        |
| 5 | Human pilot studies reveal the potential of a vitronectin: growth factor complex as a treatment for chronic wounds. International Wound Journal, 2011, 8, 522-532.                          | 2.9  | 31        |
| 6 | Concise Review: Mind the Gap: Challenges in Characterizing and Quantifying Cell- and Tissue-Based Therapies for Clinical Translation. Stem Cells, 2010, 28, 996-1004.                       | 3.2  | 95        |
| 7 | Review: Finding the Culprit: A Review of the Influences of Proteases on the Chronic Wound Environment. International Journal of Lower Extremity Wounds, 2009, 8, 19-27.                     | 1.1  | 35        |
| 8 | Attenuation of protease activity in chronic wound fluid with bisphosphonate-functionalised hydrogels. Biomaterials, 2008, 29, 1785-1795.  | 11.4 | 45        |
| 9 | Increased matrix metalloproteinase-9 (MMP-9) activity observed in chronic wound fluid is related to the clinical severity of the ulcer. British Journal of Dermatology, 2008, 158, 951-961. | 1.5  | 200       |