## Peter M Voorhees

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Comparison of mass spectrometry and flow cytometry in measuring minimal residual disease in multiple myeloma. Cancer Medicine, 2021, 10, 6933-6936.   | 1.3 | 9         |
| 2  | A phase I/ <scp>II</scp> study of ixazomib, pomalidomide, and dexamethasone for lenalidomide and<br>proteasome inhibitor refractory multiple myeloma (Alliance <scp>A061202</scp> ). American Journal of<br>Hematology, 2021, 96, 1595-1603.                          | 2.0 | 15        |
| 3  | Clinical efficacy of daratumumab monotherapy in patients with heavily pretreated relapsed or refractory multiple myeloma. Blood, 2016, 128, 37-44.  | 0.6 | 347       |
| 4  | Corrigendum to "Measurement of microparticle tissue factor activity in clinical samples: A summary<br>of two tissue factor-dependent FXa generation assays―[Thromb. Res. 139 (2016) 90–97]. Thrombosis<br>Research, 2016, 147, 63.                                    | 0.8 | 0         |
| 5  | Measurement of microparticle tissue factor activity in clinical samples: A summary of two tissue factor-dependent FXa generation assays. Thrombosis Research, 2016, 139, 90-97.   | 0.8 | 70        |
| 6  | Daratumumab monotherapy in patients with treatment-refractory multiple myeloma (SIRIUS): an open-label, randomised, phase 2 trial. Lancet, The, 2016, 387, 1551-1560.   | 6.3 | 724       |
| 7  | Management of Infusion-Related Reactions Following Daratumumab Monotherapy in Patients with at<br>Least 3 Lines of Prior Therapy or Double Refractory Multiple Myeloma (MM): 54767414MMY2002 (Sirius).<br>Blood, 2015, 126, 1829-1829.                                | 0.6 | 11        |
| 8  | Outcomes and Management of Red Blood Cell Transfusions in Multiple Myeloma Patients Treated with<br>Daratumumab. Blood, 2015, 126, 3571-3571.   | 0.6 | 8         |
| 9  | Understanding the Dose Regimen for Daratumumab in Patients with Relapsed or Refractory Multiple<br>Myeloma (MM) after Prior Proteasome Inhibitors (PIs) and Immunomodulatory Drugs (IMiDs): A<br>Quantitative Pharmacologic Perspective. Blood, 2015, 126, 4254-4254. | 0.6 | 2         |
| 10 | Inhibition of Interleukin-6 Signaling with CNTO 328 Enhances the Activity of Bortezomib in Preclinical<br>Models of Multiple Myeloma. Clinical Cancer Research, 2007, 13, 6469-6478.  | 3.2 | 112       |
| 11 | Emerging Data on the Use of Anthracyclines in Combination with Bortezomib in Multiple Myeloma.<br>Clinical Lymphoma and Myeloma, 2007, 7, S156-S162.  | 1.4 | 8         |
| 12 | Emerging Role of Novel Combinations for Induction Therapy in Multiple Myeloma. Clinical Lymphoma and Myeloma, 2006, 7, 33-41.   | 1.4 | 7         |
| 13 | THE PROTEASOME AND PROTEASOME INHIBITORS IN CANCER THERAPY. Annual Review of Pharmacology and Toxicology, 2006, 46, 189-213.  | 4.2 | 251       |
| 14 | The proteasome as a target for cancer therapy. Clinical Cancer Research, 2003, 9, 6316-25.  | 3.2 | 299       |