## Joleen T White

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9666502/publications.pdf

Version: 2024-02-01

21 papers 1,159 citations

567281 15 h-index 677142 22 g-index

22 all docs  $\begin{array}{c} 22 \\ \text{docs citations} \end{array}$ 

times ranked

22

1328 citing authors

#	Article	IF	Citations
1	Immunogenicity Risk Assessment for Multi-specific Therapeutics. AAPS Journal, 2021, 23, 115.	4.4	10
2	Strategies for method comparison when changes in the immunogenicity method are needed within a clinical program. Bioanalysis, 2020, 12, 431-443.	1.5	2
3	Immunogenicity Risk Assessment for PEGylated Therapeutics. AAPS Journal, 2020, 22, 35.	4.4	13
4	Timeâ€Varying Clearance and Impact of Disease State on the Pharmacokinetics of Avelumab in Merkel Cell Carcinoma and Urothelial Carcinoma. CPT: Pharmacometrics and Systems Pharmacology, 2019, 8, 415-427.	2.5	53
5	Incidence, characterization, and clinical impact analysis of peginterferon beta1a immunogenicity in patients with multiple sclerosis in the ADVANCE trial. Therapeutic Advances in Neurological Disorders, 2016, 9, 239-249.	3.5	27
6	Strategies to Determine Assay Format for the Assessment of Neutralizing Antibody Responses to Biotherapeutics. AAPS Journal, 2016, 18, 1335-1350.	4.4	47
7	Immunogenicity evaluation strategy for a second-generation therapeutic, PEG-IFN- $\hat{l}^2$ -1a. Bioanalysis, 2015, 7, 2801-2811.	1.5	6
8	Pharmacokinetics and pharmacodynamics of peginterferon betaâ€1a in patients with relapsingâ€remitting multiple sclerosis in the randomized ⟨scp⟩ADVANCE⟨ scp⟩ study. British Journal of Clinical Pharmacology, 2015, 79, 514-522.	2.4	20
9	Incurred sample reproducibility and stability assessment in a cell-based drug concentration assay. Bioanalysis, 2015, 7, 1347-1353.	1.5	2
10	Stability: Recommendation for Best Practices and Harmonization from the Global Bioanalysis Consortium Harmonization Team. AAPS Journal, 2014, 16, 392-399.	4.4	58
11	Free and total biotherapeutic evaluation in chromatographic assays: interference from targets and immunogenicity. Bioanalysis, 2012, 4, 2401-2411.	1.5	7
12	Intrathecal recombinant human 4-sulfatase reduces accumulation of glycosaminoglycans in dura of mucopolysaccharidosis VI cats. Pediatric Research, 2012, 71, 39-45.	2.3	31
13	Biodistribution and pharmacodynamics of recombinant human alpha-l-iduronidase (rhIDU) in mucopolysaccharidosis type I-affected cats following multiple intrathecal administrations. Molecular Genetics and Metabolism, 2011, 103, 268-274.	1.1	28
14	Understanding and mitigating impact of immunogenicity on pharmacokinetic assays. Bioanalysis, 2011, 3, 1799-1803.	1.5	16
15	Repeated intrathecal injections of recombinant human 4-sulphatase remove dural storage in mature mucopolysaccharidosis VI cats primed with a short-course tolerisation regimen. Molecular Genetics and Metabolism, 2010, 99, 132-141.	1.1	34
16	Development, Validation, and Clinical Implementation of an Assay to Measure Total Antibody Response to Naglazyme® (Galsulfase). AAPS Journal, 2008, 10, 363-372.	4.4	17
17	Comparison of Neutralizing Antibody Assays for Receptor Binding and Enzyme Activity of the Enzyme Replacement Therapeutic Naglazyme® (Galsulfase). AAPS Journal, 2008, 10, 439-449.	4.4	12
18	R104H may suppress transthyretin amyloidogenesis by thermodynamic stabilization, but not by the kinetic mechanism characterizing T119 interallelic trans-suppression. Amyloid: the International Journal of Experimental and Clinical Investigation: the Official Journal of the International Society of Amyloidosis, 2006, 13, 57-66.	3.0	22

#	Article	IF	CITATIONS
19	Transthyretin Aggregation under Partially Denaturing Conditions Is a Downhill Polymerizationâ€. Biochemistry, 2004, 43, 7365-7381.	2.5	303
20	D18G Transthyretin Is Monomeric, Aggregation Prone, and Not Detectable in Plasma and Cerebrospinal Fluid: A Prescription for Central Nervous System Amyloidosis?â€. Biochemistry, 2003, 42, 6656-6663.	2.5	117
21	An Engineered Transthyretin Monomer that Is Nonamyloidogenic, Unless It Is Partially Denaturedâ€. Biochemistry, 2001, 40, 11442-11452.	2.5	219