

Susan M Larue

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

398
citations

933447

10
h-index

752698

20
g-index

25
all docs

25
docs citations

25
times ranked

382
citing authors

#	ARTICLE	IF	CITATIONS
1	Percent tumor necrosis as a predictor of treatment response in canine osteosarcoma. <i>Cancer</i> , 1991, 67, 126-134.	4.1	66
2	ASSESSMENT OF A RADIOTHERAPY PATIENT CRANIAL IMMOBILIZATION DEVICE USING DAILY ON-BOARD KILOVOLTAGE IMAGING. <i>Veterinary Radiology and Ultrasound</i> , 2009, 50, 230-234.	0.9	50
3	Intraoperative Extracorporeal Irradiation for Limb Sparing in 13 Dogs. <i>Veterinary Surgery</i> , 2004, 33, 446-456.	1.0	45
4	Translational research in radiation-induced DNA damage signaling and repair. <i>Translational Cancer Research</i> , 2017, 6, S875-S891.	1.0	40
5	Pudendal Nerve and Internal Pudendal Artery Damage May Contribute to Radiation-Induced Erectile Dysfunction. <i>International Journal of Radiation Oncology Biology Physics</i> , 2015, 91, 796-806.	0.8	38
6	Clinical and imaging findings, treatments, and outcomes in 27 dogs with imaging diagnosed trigeminal nerve sheath tumors: A multi-center study. <i>Veterinary Radiology and Ultrasound</i> , 2017, 58, 679-689.	0.9	24
7	Outcome and complications in dogs with appendicular primary bone tumors treated with stereotactic radiotherapy and concurrent surgical stabilization. <i>Veterinary Surgery</i> , 2017, 46, 829-837.	1.0	22
8	Advances in Veterinary Radiation Therapy. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2014, 44, 909-923.	1.5	19
9	Outcome and prognosis for canine appendicular osteosarcoma treated with stereotactic body radiation therapy in 123 dogs. <i>Veterinary and Comparative Oncology</i> , 2021, 19, 284-294.	1.8	19
10	REPEATABILITY OF A PLANNING TARGET VOLUME EXPANSION PROTOCOL FOR RADIATION THERAPY OF REGIONAL LYMPH NODES IN CANINE AND FELINE PATIENTS WITH HEAD TUMORS. <i>Veterinary Radiology and Ultrasound</i> , 2012, 53, 667-672.	0.9	15
11	Safety and efficacy of stereotactic body radiation therapy (SBRT) for the treatment of canine thyroid carcinoma. <i>Veterinary and Comparative Oncology</i> , 2020, 18, 843-853.	1.8	12
12	DOSIMETRIC CONSEQUENCES OF USING CONTRAST-ENHANCED COMPUTED TOMOGRAPHIC IMAGES FOR INTENSITY-MODULATED STEREOTACTIC BODY RADIOTHERAPY PLANNING. <i>Veterinary Radiology and Ultrasound</i> , 2015, 56, 687-695.	0.9	9
13	Radiation Therapy for the Treatment of Urethral Sarcoma in a Cria. <i>Journal of Veterinary Internal Medicine</i> , 2005, 19, 271-274.	1.6	8
14	Response of Canine Soft Tissue Sarcoma to Stereotactic Body Radiotherapy. <i>Radiation Research</i> , 2021, 196, 587-601.	1.5	6
15	CT characteristics and proposed scoring scheme are predictive of pathologic fracture in dogs with appendicular osteosarcoma treated with stereotactic body radiation therapy. <i>Veterinary Radiology and Ultrasound</i> , 2022, 63, 82-90.	0.9	5
16	Outcome of stereotactic body radiation for treatment of nasal and nasopharyngeal lymphoma in 32 cats. <i>Journal of Veterinary Internal Medicine</i> , 2022, 36, 733-742.	1.6	5
17	RETROSPECTIVE EVALUATION OF INTERFRACTION URETERAL MOVEMENT IN DOGS UNDERGOING RADIATION THERAPY TO ELUCIDATE APPROPRIATE SETUP MARGINS. <i>Veterinary Radiology and Ultrasound</i> , 2016, 57, 170-179.	0.9	3
18	Increased incidence of gastrointestinal toxicity in canine cancer patients treated with concurrent abdominal radiation therapy and toceranib phosphate. <i>Veterinary and Comparative Oncology</i> , 2022, 20, 142-153.	1.8	3

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19	Treatment of leiomyosarcoma in a tiger (<i>Panthera tigris</i>) with stereotactic radiotherapy. <i>Veterinary Radiology and Ultrasound</i> , 2019, 60, E33-E37.	0.9	2
20	Comparative study of the collapsed cone convolution and Monte Carlo algorithms for radiation therapy planning of canine sinonasal tumors reveals significant dosimetric differences. <i>Veterinary Radiology and Ultrasound</i> , 2022, 63, 91-101.	0.9	2
21	Outcomes of dogs with thymoma treated with intensity modulated stereotactic body radiation therapy or nonâ€modulated hypofractionated radiation therapy. <i>Veterinary and Comparative Oncology</i> , 2022, 20, 491-501.	1.8	2
22	The Impact of a Clinical Electron Accelerator on the Advancement of Veterinary Oncology and Translational Cancer Research. <i>IEEE Transactions on Nuclear Science</i> , 2016, 63, 949-956.	2.0	1
23	3D-printed bolus improves dose distribution for veterinary patients treated with photon beam radiation therapy. <i>Canadian Veterinary Journal</i> , 2020, 61, 638-644.	0.0	1
24	Potential for BioXmark liquid fiducial marker to improve identification of superficial component of canine oral tumors for computer-based radiation therapy planning. <i>Canadian Veterinary Journal</i> , 2019, 60, 1072-1080.	0.0	0