

Swan Specchi

List of Publications by Year in descending order

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Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	EVALUATION OF THE COMPUTED TOMOGRAPHIC "SENTINEL CLOT SIGN" TO IDENTIFY BLEEDING ABDOMINAL ORGANS IN DOGS WITH HEMOABDOMEN. <i>Veterinary Radiology and Ultrasound</i> , 2017, 58, 18-22.	0.9	20
2	MULTIDECTORAL COMPUTED TOMOGRAPHIC CHARACTERISTICS OF PRESUMED PREURETERAL VENA CAVA IN CATS. <i>Veterinary Radiology and Ultrasound</i> , 2015, 56, 359-366.	0.9	15
3	COMPUTED TOMOGRAPHIC CHARACTERISTICS OF COLLATERAL VENOUS PATHWAYS IN DOGS WITH CAUDAL VENA CAVA OBSTRUCTION. <i>Veterinary Radiology and Ultrasound</i> , 2014, 55, 531-538.	0.9	14
4	Diagnostic imaging for the assessment of acquired abdominal vascular diseases in small animals: A pictorial review. <i>Veterinary Radiology and Ultrasound</i> , 2019, 60, 613-632.	0.9	14
5	COMPUTED TOMOGRAPHIC AND ULTRASONOGRAPHIC CHARACTERISTICS OF CAVERNOUS TRANSFORMATION OF THE OBSTRUCTED PORTAL VEIN IN SMALL ANIMALS. <i>Veterinary Radiology and Ultrasound</i> , 2015, 56, 511-519.	0.9	11
6	Canine and feline abdominal arterioportal communications can be classified based on branching patterns in computed tomographic angiography. <i>Veterinary Radiology and Ultrasound</i> , 2018, 59, 687-696.	0.9	11
7	Canine insulinomas appear hyperintense on MRI T2-weighted images and isointense on T1-weighted images. <i>Veterinary Radiology and Ultrasound</i> , 2019, 60, 330-337.	0.9	10
8	Ileocecolic volvulus in a German shepherd dog. <i>Canadian Veterinary Journal</i> , 2014, 55, 1096-9.	0.0	8
9	Can MRI differentiate between ring-enhancing gliomas and intra-axial abscesses?. <i>Veterinary Radiology and Ultrasound</i> , 2022, , .	0.9	6
10	CT angiography identifies collaterals in dogs with splenic vein obstruction and presumed regional splenic vein hypertension. <i>Veterinary Radiology and Ultrasound</i> , 2020, 61, 636-640.	0.9	5
11	Ultrasonographic and CT diagnosis of a complete splenic duplication with right splenic torsion and presumed regional splenic vein hypertension in a dog. <i>Veterinary Radiology and Ultrasound</i> , 2021, , .	0.9	3