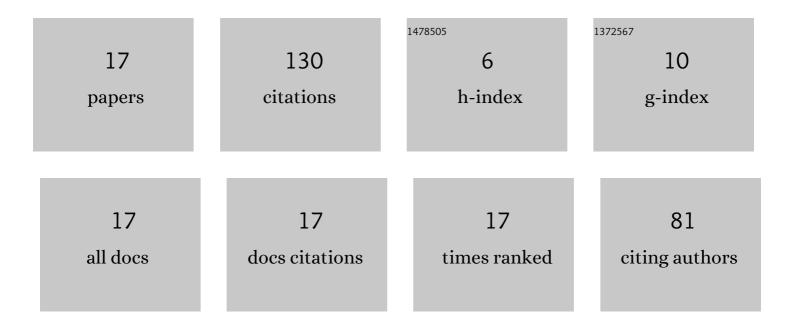
Gonçalo Serrano

List of Publications by Year in descending order

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CONÃSALO SERRANO

#	Article	IF	CITATIONS
1	Treatment of congenital extrahepatic portosystemic shunts in dogs: A systematic review and metaâ€analysis. Journal of Veterinary Internal Medicine, 2019, 33, 1865-1879.	1.6	21
2	Clinical leishmaniasis in dogs living in the <scp>UK</scp> . Journal of Small Animal Practice, 2016, 57, 453-458.	1.2	17
3	Validation of a commercial 1,2â€oâ€dilaurylâ€racâ€glycero glutaric acidâ€(6'â€methylresorufin) ester lipase for diagnosis of canine pancreatitis. Veterinary Record Open, 2018, 5, e000270.	assay 1.0	17
4	Diagnostic value of blood variables following attenuation of congenital extrahepatic portosystemic shunt in dogs. Veterinary Record, 2020, 187, e48.	0.3	14
5	Liver function tests in dogs with congenital portosystemic shunts and their potential to determine persistent shunting after surgical attenuation. Veterinary Journal, 2020, 261, 105478.	1.7	13
6	Plasma amino acid profiles in dogs with closed extrahepatic portosystemic shunts are only partially improved 3 months after successful gradual attenuation. Journal of Veterinary Internal Medicine, 2021, 35, 1347-1354.	1.6	9
7	Evaluation of serum lidocaine/monoethylglycylxylidide concentration to assess shunt closure in dogs with extrahepatic portosystemic shunts. Journal of Veterinary Internal Medicine, 2021, 35, 261-268.	1.6	8
8	Serum hyaluronic acid, a marker for improved liver perfusion after gradual surgical attenuation of extrahepatic portosystemic shunt closure in dogs. Veterinary Journal, 2021, 268, 105604.	1.7	6
9	Increased canine pancreatic lipase immunoreactivity (cPLI) and 1,2-o-dilauryl-rac-glycero-3-glutaric acid-(6′-methylresorufin) ester (DGCR) lipase in dogs with evidence of portal hypertension and normal pancreatic histology: a pilot study. Journal of Veterinary Diagnostic Investigation, 2021, 33, 548-553.	1.1	6
10	Serum insulin-like growth factor-1 as a marker of improved liver function and surgical outcome in dogs with congenital extrahepatic portosystemic shunts. Veterinary Journal, 2021, 274, 105716.	1.7	5
11	Comparison of diet, lactulose, and metronidazole combinations in the control of preâ€surgical clinical signs in dogs with congenital extrahepatic portosystemic shunts. Journal of Veterinary Internal Medicine, 2022, 36, 1258-1266.	1.6	5
12	Evaluation of the effect of phenobarbital administration on the biochemistry profile, with a focus on serum liver values, in epileptic cats. Journal of Feline Medicine and Surgery, 2022, 24, 530-538.	1.6	3
13	Diagnostic value of liver function tests and ultrasonography in dogs with suspectedÂcongenital portosystemic shunts. Veterinary Record, 2022, 190, e1381.	0.3	2
14	Evaluation of different blood tests in dogs with extrahepatic portosystemic shunts to assess shunt closure after surgical treatment. Veterinary Surgery, 0, , .	1.0	2
15	Neosporosis presenting as temporal muscle atrophy in a dog. Veterinary Record Case Reports, 2017, 5, e000380.	0.2	1
16	Persistent hypercobalaminemia three months after successful gradual attenuation of extrahepatic shunts in dogs: a prospective cohort study. BMC Veterinary Research, 2022, 18, 18.	1.9	1
17	Diagnosis of Caroli syndrome in a crossbreed dog. Veterinary Record Case Reports, 2018, 6, e000576.	0.2	0