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Title	A comparison of the pharmacodynamic effects of intravenous ketamine-xylazine with alfaxalone in mute swans (<i>Cygnus olor</i>) presenting at a wildlife veterinary hospital
Type	Article
URL	https://clock.uclan.ac.uk/39037/
DOI	https://doi.org/10.1016/j.vaa.2021.03.014
Date	2021
Citation	Baldrey, Vicki, Stanford, Michael and Bacon, Heather (2021) A comparison of the pharmacodynamic effects of intravenous ketamine-xylazine with alfaxalone in mute swans (<i>Cygnus olor</i>) presenting at a wildlife veterinary hospital. <i>Veterinary Anaesthesia and Analgesia</i> . ISSN 1467-2987
Creators	Baldrey, Vicki, Stanford, Michael and Bacon, Heather

It is advisable to refer to the publisher's version if you intend to cite from the work.
<https://doi.org/10.1016/j.vaa.2021.03.014>

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Table 3 Presenting condition or indication for anaesthesia of swans included in this study. Birds were anaesthetized with intravenous alfaxalone (Group A, $n = 27$) or ketamine/xylazine (Group KX, $n = 31$). For drug doses see Table 2 legend.

	Group A ($n = 27$)	Group KX ($n = 31$)
Air sac endoscopy	22	21
Radiography	1	4
Suture wound or debride abscess	3	3
Remove severely damaged feathers	1	2
Remove external fixator	0	1