

Literatuurlijst bij infobrief 13: Handvaten voor diervriendelijker hanteren

Arhant C.m, Hörschläger N., Troxler J., 2019. Attitudes of veterinarians and veterinary students to recommendations on how to improve dog and cat welfare in veterinary practice. *Journal of Veterinary Behavior*, doi: <https://doi.org/10.1016/j.jveb.2019.01.004>.

Beerda B., Schilder M.B.H., van Hooff, J.A.R.A.M., de Vries H.W., 1997. Manifestations of chronic and acute stress in dogs. *Applied Animal Behaviour Science* 52: 307-319.

Beetz A., Uvnäs-Moberg K., Julius H., Kotrschal K., 2012. Psychosocial and psychophysiological effects of human-animal interactions: the possible role of oxytocin. *Frontiers Psychology*, 3:234.

Belew A.M., Barlett T., Brown S.A. 1999. Evaluation of the white-coat effect in cats. *Journal of Veterinary Internal Medicine* 13: 134-142.

Bowman A, Scottish SPCA, Dowell FJ, Evans NP, 2015. Four Seasons in an animal rescue centre: classical music reduces environmental stress in kennelled dogs. *Physiology & Behavior* 143:70-82.

Bradbury AG, Dickens GJE, 2016. Appropriate handling of pet rabbits: a literature review. *Journal of Small Animal Practice* 57: 503-509.

Brown S.A., 2012. Small Mammal Training in the Veterinary Practice. *Veterinary Clinics of Exotic Animals*, 15:469-485.

Dietz, L., Arnold, A., Goerlich-Jansson, V., Vinke, C.M. 2018. The importance of early life experiences for the development of behavioural disorders in domestic dogs. *Behaviour [Open access]* 155, 83-114.

Döring D., Roscher A., Scheipl F., Küchenhoff H., Erhard M.H. 2009. Fear related behaviour of dogs in veterinary practice. *The Veterinary Journal* 182: 38-43.

Finka L, Ellis, S.L.H., Wilkinson A., Mills D., 2014. The development of an emotional ethogram for *Felis sylvestris* focused on FEAR and RAGE. *Journal of Veterinary Behavior* e1-e19.

Hampton A, Ford A, Cox RE, Liu C, Koh R, 2019. Effects of music on behaviour and physiological stress response of domestic cats in a veterinary clinic. *Journal of Feline Medicine and Surgery*

Herron M.E., Shreyer T., 2014. The Pet-friendly Veterinary Practice: A guide for practitioners. *Veterinary Clinics of Small Animals* 44: 451-481.

Jeyaretnam J., Jones H., Phillips M., 2000. Disease and injury among veterinarians. *Australian Veterinary Journal* Volume 78, Number 9, 625-629.

Kronen PW, Ludders JW, Hollis NE, Moon PF, Gleed RD, 2006. A synthetic fraction of feline facial pheromones calms but does not reduce struggling in cats before venous catheterization. *Veterinary Anaesthesia and Analgesia* 33, 258-265.

Levine E.D., 2008 Feline fear and anxiety. *Veterinary Clinics of Small Animals* 38: 1065-1079.

Lind A.K., Hydrbring-Sandberg E., Forkman B., Keeling L.J. 2017. Assessing stress in dogs during a visit to the veterinary clinic: correlations between dog behavior in standardized tests and assessments by veterinary staff and owners. *Journal of Veterinary Behavior* 17: 24-31.

Lloyd JKF, 2017. Minimising stress for patients in the veterinary hospital: why it is important and what can be done about it. *Veterinary Science*, 4, 44.

Lue T.W., Pantenburg D.P., Crawford P.M., 2008. Impact of the owner-pet and client-veterinarian bond on the care that pets receive. *Journal of the American Veterinary Medical Association*, Volume 232, No. 4., pages 531-540.

Maho Y. Le, Karmann H., Briot D., Handrich Y., Robin J.P., Mioskowski E., Cherel Y., Farni J., 1992. Stress in birds due to routine handling and a technique to avoid it. *American Physiological Society*, Volume 263, Issue 4, Pages R775-R781.

Mattison S.M. 2012. Training birds and small mammals for medical behaviors. *Veterinary Clinics of Exotic Animals* 15: 487-499.

Marino C.L., Cober R.E., Lazbik M.C., Couto C.G., 2011. White-coat effect on systemic blood pressure in retired racing greyhounds. *Journal of Veterinary Internal Medicine*, Vol 25, Issue 4, 861-865.

McBride E. A., Day S, McAdie T.M., Barley J., Hickman J., Lawes L., 2006. Trancing Rabbits: Relaxed hypnosis or a state of fear?, *Flemish Veterinary Association*, 135-137

Mills DS, Ramos D, Estelles, MG, Hargrave C, 2006. A triple blind placebo-controlled investigation into the assessment of the effect of Dog Appeasing Pheromone (DAP) on

anxiety related behaviour of problem dogs in the veterinary clinic. *Applied Animal Behaviour Science* 98:114-126.

Moody C.M., Picketts, V.A., Mason G.J., Dewey C.E., Niel L. 2018. Can you handle it? Validating negative responses to restraint in cats. *Applied Animal Behaviour Science*. 204:94-100.

Pilgram M.D., 2010. Communicating social support to grieving clients: The veterinarians view. *Death Studies*, Volume 34, Issue 8.

Rodan I, Sundahl E, Carney H, Gagnon AC, Heath S, Landsberg G, Seksel K, Yin S, 2011. AAFP and ISFM Feline-Friendly Handling Guidelines. *Journal of Feline Medicine and Surgery*, 13, 364-375.

Simpson B.S., 1997. Canine Communication. *Progress in Companion Animal Behavior. Veterinary Clinics of North America: Small Animal Practice*. Volume 27, Number 3, 445-464.

Siracusa C, Manteca X, Cuenca R, del Mar Alcala M, Alba A, Lavin S, Pastor J, 2010. Effect of a synthetic appeasing pheromone on behavioral, neuroendocrine, immune and acute-phase perioperative stress responses in dogs. *Journal American Veterinary Medicine Association*, 237:673-681.

Turcanu N., Papuc I., 2016. Endocrine and behavioural response of dog in stress conditions. *Bulletin UASVM Veterinary medicine* 73 (2): 238-242.

Varga M, 2014. The Rabbit-friendly practice. *BSAVA Manual of Rabbit Medicine*.

Wells DL, Graham L, Hepper PG, 2002. Influence of auditory stimulation on the behaviour of dogs housed in a rescue shelter. *Animal Welfare* 11: 385-393.

Westlund K, 2015. To feed or not to feed: Counterconditioning in the veterinary clinic. *Journal of Veterinary Behavior* 10: 433-437.

Volk J.O., Felsted K.E., Thomas J.G., Siren C.W. 2011. Special Report: Executive summary of the Bayer veterinary care usage study. *JAVMA*, Volume 238, Number 10, Pages 1275-1282.

Ziv, G., 2017 The effects of using aversive training methods in dogs: A review. *Journal of Veterinary Behavior* 19: 50-60.