

Optimalt hestehold

*- Hvad er optimalt hestehold for dig?
Og for din hest?*

Litteratur

Moderne Hestehold v Anja Thorup Jensen

Litteratur

- Archer, D. C., Freeman, D. E., Doyle, A. J., Proudman, C. J. and Edwards, G. B. (2004). Association between cribbing and entrapment of small intestine in the epiploic foramen in 2 hospital populations: 68 cases. *Journal of the American Veterinary Association*, 224; 563-564.
- Arneemann S. (2003). *Haltung von Sportpferden unter besonderer Berücksichtigung der Leistung*. Aus dem Institut für Tierzucht, Mariensee der Bundesforschungsanstalt für Landwirtschaft (FAL). Hannover.
- Bachmann I., Audige L., Stauffacher M. (2003). Risk factors associated with behavioural disorders of crib-biting, weaving and box-walking in Swiss horses. *Equine veterinary Journal* 35:158-163.
- Bachmann I., Bernasconi P., Herrmann R., Weishaupt M.A. and Stauffacher M. (2003). Behavioural and physiological responses to an acute stressor in crib-biting and control horses. *Applied Animal Behaviour Science* 82: 297-311.
- Bachmann I. Schmid E. und Stauffacher M. (2002). Prävalenz von Verhaltensstörungen in der Schweizer Pferdepopulation, Zusammenhänge mit tiereigenen und Umweltfaktoren sowie Kopffrequenz betroffener Pferde in Boxenhaltung. Departement Agrarwissenschaften, Institut für Nutztierwissenschaften, Gruppe Physiologie und Tierhaltung der ETH Zürich.
- Bachmann I. und Stauffacher M. (2002). *Haltung und Nutzung von Pherde in der Schweiz: Eine repräsentative Erfassung des Status quo*. Departement Agrarwissenschaften, Institut für Nutztierwissenschaften, Gruppe Physiologie und Tierhaltung der ETH Zürich.
- Bagshaw C.S., Ralston S.L. and Fisher H. (1994). Behavioral and physiological effect of orally administered tryptophan on horses subjected to acute isolation stress. *Applied Animal Behaviour Science*. 40:1-12.
- Barnett J.L. and Hemsworth P.H. (1990). The Validity of Physiological and Behavioural Measures of Animal Welfare. *Applied Animal Behaviour Science*, 25:177-187.

Bell R.A., Nielsen B.D., Waite K., Heleski C., Rosenstein D. and Orth. M. (2002). Influence of housing on the third metacarpus and markers of bone and cartilage metabolism in Quarter Horse weanlings. *Journal of Equine Veterinary Science*. 22:296-310.

Berger J. (1986). *Wild Horses of the Great Basin*. Chicago, IL: The University of Chicago Press.

Bockisch F.J., Piotrowski J. und Kreimeier P. (1996). Untersuchungen zur tierangepassten freizeit-pferdehaltung. 47. Jahrestagung der EVT.

Bogner H. und Grauvogel A. (1984). *Verhalten landwirtschaftlicher Nutztiere*. 1. Aufl. Verlag Eugen Ulmer, Stuttgart .

Boyd L. and Houpt K.A. (1994). *Prezewalski's horse, the history and biology of an endangered species*. State University of New York Press, Albany.

Broom D.M. (1986). Indicators of poor welfare. *Br. Vet. J.*, 142:524-526.

Broom D.M. (2001). *Coping, Stress, and Welfare*. In: Broom D.M. *Coping with challenge, welfare in animals including humans*. Report of the 87th Dahlem Workshop. Dahlem university press, Berlin, Germany, 1-9.

Broom D.M. and Johnson K.G. (1993). *Stress and Animal Welfare*. 1st edition. Chapman & Hall, London.

Broom D.M. and Kennedy M.J. (1993). Stereotypies in horses: their relevance to welfare and causation. *Equine Veterinary Education*, 5(3):151-154.

Butler I.v. und Armbuster B. (1984). Struktur und Abgangsursachen bei Schlachtpferden. *Dtsch. Tierärztl. Wschr.*, 91:330-331.

Caanitz H., O'Leary L., Houpt K., Petersson K. and Hintz H. (1991). Effect of exercise on equine behavior. *Applied Animal Behaviour Science*, 31:1-12.

Carson K. and Wood-Gush D.G.M. (1983) *Equine behaviour: I. A review of the litterature on social and dam-foal behaviour*. *Appl. Anim. Ethol.* 10, 165-190.

Casey R.A. (2002). Clinical problems associated with the intensive management of performance horses In: Waran Natalie. The welfare of horses. Kluwer Academic Publishers, The Netherlands. 19-44.

Christensen J.W., Ladewig J., Søndergaard E. and Malmkvist J. (2002). Effects of individual versus group stabling on social behaviour in domestic stallions. *Applied Animal Behaviour Science* 75:233-248.

Christensen J.W., Zharkikh T., Ladewig J., Yasinetskaya N. (2002). Social behaviour in stallion groups (*Equus Przewalskii* and *Equus caballus*) kept under natural and domestic conditions.. *Applied Animal Behaviour Science* 76:11-20.

Christie J.L., Hewson C.J., Riley C.B., McNiven M.A., Dohoo I.R., Bate L.A. (2004). Demographics, management, and welfare of nonracing horses in Prince Edward Island. *Canadian Veterinary Journal*, 45:1004-1011.

Christie J.L., Hewson C.J., Riley C.B., McNiven M.A., Dohoo I.R., Bate L.A. (2006). Management factors affecting stereotypies and body condition score in nonracing horses in Prince Edward Island. *Can. Vet. J.* 47:136-143.

Cooper J., McDonald L., Mills DS. (2000). The effect of increasing visual horizons on stereotypic weaving: implications for the social housing of stabled horses. *Applied Animal Behaviour Science*, 69: 67-83.

Cooper J. and McGreevy P. (2002). Stereotypic behaviour in the stabled horse: Causes, effects and prevention without compromising horse welfare.

Crowell-Davis S.L. (1993). Social behaviour of the horse and its consequences for domestic management. *Equine veterinary education*, 5(3):148-150.

Crowell-Davis S.L and Houpt K.A. (1985). Coprophagy by foals: Effect of age and possible functions. *Equine veterinary journal*. 17:17-19.

Dallaire J. and Ruckebusch Y. (1974). Sleep and wakefulness in the housed pony under different dietary conditions. *Can. J. Comp. Med.* 38:65-71.

Dallaire J. and Ruckebusch Y. (1974). Sleep patterns in the pony with observations on partial perceptual deprivation. *Physiol. Behav.* 12:789-796.

Domestic Animal Behaviour for Veterinarians and Animal Scientists. 4th edition. Iowa State University Press, Ames, Iowa.

Davidson N. and Harris P. (2002). Nutrition and welfare. In: Waran Natalie. The welfare of horses. Kluwer Academic Publishers, The Netherlands. 45-76.

Dawkins M.S. (2001). How can we recognize good welfare? In: Broom D.M. Coping with challenge, welfare in animals including humans. Report of the 87th Dahlem Workshop. Dahlem university press, Berlin, Germany. pp63-76.

Duncan P. (1980). Time budgets of Camargue horses II. Time budgets of Adult horses and Weaned Sub-adults. Behaviour. 72:26-49.

Duncan P. (1985). Time budgets of Camargue horses III. Environmental influences. Behaviour 92:188-208. Cf. Houpt K.A. (2005). Domestic Animal Behaviour for Veterinarians and Animal Scientists. 4th edition. Iowa State University Press, Ames, Iowa.

Duncan P. (1992). Horses and Grasses - the nutritional ecology of equids and their impact on the Camargue. Berlin. New York Springer Cop. Ecological Studies.

Duncan P. and Vigne N. (1979). The effect of group size in horses on the rate of attacks by bloodsucking flies. Animal Behaviour, 27:623.

Dämmrich K. (1991). Skelett. In: Dämmrich K., Drommer W., Köhler H., Messow C., Pohlenz P., Schulz L.-Cl. und Trautwein G. Pathologie der Haustiere, Teil 1. 1. Aufl. Gustav Fischer Verlag Jena. Leipzig. pp. 679-726.

Dämmrich K., Drommer W., Köhler H., Messow C., Pohlenz J., Schulz L.-C. und Trautwein G. (1991). Pathologie der Haustiere, Teil II: Krankheiten und Syndrome. 1. Aufl. Gustav Fischer Verlag Jena, Leipzig, Germany.

Engelhardt W.V. (1979). Die Wirkung von Arbeit und Training auf Herz und Kreislauf des Pferdes. Deutsche Tierärztliche Wochenschrift. 86(1):2-4.

Feh C. and de Mazières J. (1993). Grooming at a preferred site reduces heart rate in horses. Animal Behaviour, 46:1191-1194.

Fjeldborg J. (1993). Results of surgical treatment of cribbing by neurectomy and myectomy. Equine practice, 15:34-36.

Flannigan G. and, Stookey J.M. (2002). Day-time time budgets of pregnant mares housed in tie stalls: a comparison of draft versus light mares. *Applied Animal Behaviour Science* 78:125-143.

Fraser A.F. (1985). *Ethology of Farm Animals*. World Animal Science, Series A. Elsevier, New York.

Fraser A.F. and Broom D.M. (1998). *Farm animal behaviour and welfare*. 3rd edition. CAB International. Wallingford.

Gerber H. (1982). Krankheiten des Atmungsapparates. In: *Krankheiten des Pferdes*; Whintzer H.J.; Verlag Paul Parey, Berlin, Hamburg, pp.1-58.

Gillham S.B., Dodman N.H., Shuster L., Kream R. and Rand W. (1994). The effect of diet on cribbing behaviour and plasma β -endorphin in horses. *Applied Animal Behaviour Science*, 41:147-153.

Goodwin D. (2002). *Horse Behaviour: Evolution, domestication and feralisation*. In Waran Natalie. *The welfare of horses*. Kluwer Academic Publishers, The Netherlands.

Gray P. (1993). *Soundness in the horse*. The Bathpress, Avon, Great Britain. London.

Hackbarth, A. (1998). *Liege- und Spielverhalten von Pferden in Offenlaufställen mit getrennten Funktionsberichen*. Diplomarbeit, Fachhochschule Weihenstephan, Freising.

Heintzelmann-Gröngröft B. (1984). Spezielle Ethologie, Pferd. In: *Verhalten landwirtschaftlicher Nutztiere*. Bogner H. und Grauvogel A. 1. Aufl. Verlag Eugen Ulmer, Stuttgart . S. 87-149.

Hertsch B. (1992). Belastungserscheinungen am Bewegungsapparat bei Dressur-, Spring- und Vielseitigkeitspferden. *Dtsch. tierärztl. Wochenschrift* 99:36-39.

Hillyer, M. H., Taylor, F. G. R., Proudman, C. J., Edwards, G. B., Smith, J. E. & French, N. P. (2002). Case control study to identify risk factors for simple colonic obstruction and distension colic in horses. *Equine Veterinary Journal*, 34: 455-463.

Houpt K.A. (2005). *Domestic Animal Behaviour for Veterinarians and Animal Scientists*. 4th edition. Iowa State University Press, Ames, Iowa.

Haupt K.A., Stabel vices and trailerproblems. *Vet.Clin.N.Am.:Equine Practice* 2, 329-333.

Jaksch W. (1982). Das Koliksyndrom In: *Krankheiten des Pferdes*; Whintzer H.J.; Verlag Paul Parey, Berlin,Hamburg, S.151-179.

Jeziereski T. and Gorecka A. (2000). Changes in the horses heart rate during different levels of social isolation. *Animal Science Papers and Reports. Institute of Genetics and Animal Breeding, Jastrzebiec.* 18(1):33-41.

Johnson K.G., Tyrrell J., Rowe J.B., Pethick D.W. (1998). Behavioural changes in stabled horses given nontherapeutic levels of virginiamycin. *Equine veterinary journal.* 30:139-143.

Kennedy J.S. (1985). Displacement activities and post-inhibitory rebound. *Animal Behaviour*, 33:1375-1377.

Kennedy M.J., Schwabe A.E. and Broom D.M. (1993). Crib-biting and wind-suckling stereotypies in the horse. *Equine Veterinary Education*, 5(3):142-147.

Kidd J.A., Fuller C. and Barr A.R.S. (2001) Osteoarthritis in the horse. *Equine veterinary education*, 13(3):160-168.

Kiley-Worthington M. (1983). Stereotypes in horses. *Equine practice*, 5(1):34-40.

Kiley-Worthington M. (1984). Time-budgets and social interactions in horses: The effect of different environments. *Applied Animal Behaviour Science*, 13:181-182

Kiley-Worthington M. (1990). The behaviour of horses, in relation to management and training- towards ethological sound environments. *Journal of equine veterinary science*, 10(1):543-535.

Kiley-Worthington M. (1997). *Equine welfare*. J.A. Allen & Company Ltd. London.

Knierim U., Carter C.S., Fraser D., Gärtner K., Lutgendorf S.K., Mineka S., Panksepp J. and Sacher N. (2001). *Group Report: Good Welfare, improving quality of life.*

Kusunose R., Hatakeyama H., Kubo K., Kiguchi A., Asai Y., Fujii Y., and Ito K. (1985). Behavioral studies on yearling horses in field environments: 1. Effects of the field size on the behavior of horses. *Bull. Equine Res. Inst.* 22:1-7.

Lanyon L.E. (1989). The equine skeleton. In: Jones W.E. Equine Sports Medicine. Lea & Febiger, Philadelphia, USA. pp 53-58.

Lawrence A.B. and Rushen J. (1993). Stereotypic animal behaviour: Fundamentals and applications to welfare. CAB International. Wallingford.

Lebelt D., Zanella A.J. and Unshelm J. (1998). Physiological correlates associated with cribbing behaviour in horses: Changes in thermal threshold, heart rate, plasma β -endorphin and serotonin. Equine vet. J. Suppl., 27:21-27.

Loving N.S. (1995). Veterinary Manual of the Performance Horse. University Press, Cambridge.

Luescher U.A., McKeown D.B. and Dean H. (1998). A cross-sectional study on compulsive behaviour (stable vices) in horses. Equine vet. J. Suppl., 27:14-18.

Luescher U.A., McKeown D.B. and Halip J. (1991). Reviewing the causes of obsessive-compulsive disorders in horses. Veterinary Medicine, 89:527-530.

Luria A.R., (1973). Two kinds of motor preservation in massive injury to the frontal lobes. Brain 88:1-10.

Mal M.E., Friend T.H., Lay D.C., Vogelsang S.G. and Jenkins O.C. (1991). Behavioural responses of mares to short-term confinement and social isolation. Applied Animal Behaviour Science, 31:13-24.

Mason G.J. (1991). Stereotypies: a critical review. Animal Behaviour, 41:1015-1037.

McAfee L.M., Mills D.S., Cooper J.J., (2002). The use of mirrors for the control of stereotypic weaving behaviour in the stabled horse. Applied Animal Behaviour Science 78:159-173.

McBane S. (1994). Behaviour Problems in Horses. David & Charles, Devon.

McBride S.D., Long L. (2001). Management of horses showing stereotypic behaviour, owner perception and the implications for welfare. Veterinary Record, 148:799-802.

McGreevy P.D., Cripps P.J., French N.P. Green L.E. and Nicol C.J. (1995a). Management factors associated with stereotypic and redirected behaviour in thoroughbred horse. Equine veterinary journal, 27:86-91.

McGreevy P.D., French N.P. and Nicol C.J. (1995b). The prevalence of abnormal behaviours in dressage, eventing and endurance horses in relation to stabling. *Veterinary Record*, 137:36-37.

McGreevy P.D. and Nicole C.J. (1998a). The effect of short term prevention on the subsequent rate of crib-biting in Thoroughbred horses. *Equine vet. J. Suppl.*, 27:30-34.

McGreevy P.D. and Nicole C.J. (1998b). Prevention of crib-biting: a review. *Equine vet. J. Suppl.*, 27:35-38.

Mendl M. (1991). Some problems with the concept of a cut-off point for determining when an animal's welfare is at risk. *Applied Animal Behaviour Science*, 31:139-146.

Meyer H., Bronsch K. und Leibetseder J. (1985). *Supplemente zu Vorlesungen und Übungen in der Tierernährung* (Hrsg.).

Mills D.S., Alston R.D., Rogers V., Longford N.T. (2002). Factors associated with the prevalence of stereotypic behaviour amongst Thoroughbred horses passing through auctioneer sales. *Applied Animal Behaviour Science*, 78:115-124.

Mills D.S. and Clarke A. (2002). *Housing, management and welfare*. Kluwer Academic Publishers, The Netherlands

Mills D. S. and Macleod C. A. (2002). The response of crib-biting and windsucking in horses to dietary supplementation with an antacid mixture. *Ippologia*, 13:33-41.

Mills D.S. and Nankervis K.J. (1999). *Equine Behaviour: Principles and practice*. 1th edition. Blackwell Science Ltd., Paris.

Miller R.M. (1996). Behaviour of the horse. *Journal of equine veterinary science*, 16:534-535.

Minero M., Canali E., Ferrante V., Verga M. and Ôdberg F.O. (1999). Heart rate and behavioural responses of crib-biting horses to two acute stressors. *Veterinary Record*, 145:430-433.

Moberg G.P. (1985). Biological response to stress: Key to assessment of animal well-being? *American physiological society*. Maryland. 27-49.

- Moberg G.P. (1985). *Animal stress*. American physiological society. Maryland.
- Monfort S.L. *et al.* (1994). *Reproduktion in the Przewalski's horse*. State University of New York Press, Albany, 173-193.
- Mormède P., Dallman M.F., Fuchs E., Heijnen J.J., Heim C., Hellhammer D.H., Irwin M., Paykel E.S., von Holst D., and von Hörsten S. (2001). *Group report: Pathological consequences of stress*. Report of the 87th Dahlem Workshop. Dahlem university press, Berlin, Germany. 337-355.
- Morris D. (1988). *Horse watching*. 1th edition. Jonathan Cape, Ltd., London.
- Nicol C.J., Davidson H.P.D., Harris P.A., Waters A.J. and Wilson A.D. (2002). *Study of crib-biting and gastric inflammation and ulceration in young horses*. *Veterinary Record*, 151:658-662.
- Normando S., Canali E., Ferrante V., Verga M. (2002). *Behavioral problems in italians saddle horses*. *Journal of equine veterinary science*, 22(3):117-120.
- Ogilvie-Graham T.S. (1994). *Time budget studies in stalled horses*. DVM&S Thesis, University of Edinburgh.
- Onderka J., Deri G., Andres F. und Liebich H.G. (1992). *Klinische Anwendung des pneumatischen Mehrkammerexpression-Systems „Equidrain“ für Prophylaxe und Therapie von Ödemen, Umfangsvermehrungen der Fesselbeugesehnenscheide und der Bursa praecarpalis beim Pferd*. *Pferdeheilkunde* 8(5):321-329.
- Piotrowski J. (1992). *Forschungsergebnisse und Erkenntnisse zur tiergerechten Pferdehaltung*. In: *Züchtungskunde* 64:225-235.
- Pollmann U. (2005). *Datenerhebung in Offenlaufställen für Pferde*. Chemisches und Veterinäruntersuchungsamt Freiburg. Referat Ethologie und Tierschutz.
- Prikelmann H., Schäfer M. und Schulz H. (1976). *Pferdeställe und pferdehaltung*. Eugen Ulmer GmbH & co., Stuttgart, Germany
- Ralston S.L., van den Broek G., Baile C.A. (1979). *Feed intake patterns and associated blood glucose, free fatty acid and insulin changes in ponies*. *Journal of Animal Science* 49:838-845.

Redbo I., Redbo-Torstensson P., Ödberg F.O., Hedendahl A. and Holm J. (1998). Factors affecting behavioural disturbances in race-horses. *Animal Science*, 66:475-481.

Reichert J. (1990). Zu angebot und Nachfrage in der Pferdehaltung. In: *Gebrauchspferdehaltung in landwirtschaftlichen Betrieben Agrarsoziale Gesellschaft e.V.* 5-16.

Robbins Y.W., Mittleman G., O'Brien J. and Winn P. (1990). The neurobiological significance of stereotypy induced by stimulant drugs. *The Neurobiology of stereotyped behaviour*. Eds: S.J. Cooper and C.T. Dourish. Clarendon, Oxford. Pp.25-63

Rodewald A. (1989). Fehler bei der haltung und nutzung als Schadensursache bei Pferden in Reitbetrieben. *Vet. Med. Diss., München.*

Rushen J. and de Passillé A.M.B. (1992). The scientific assessment of the impact of housing on animal welfare: A critical review. *Can. J. Anim. Sci.*, 72:721-743.

Sachser N. (2001). What is important to achieve good welfare in animals? Report of the 87th Dahlem Workshop. Dahlem university press, Berlin, Germany. pp31-48.

Safran M.R., Garrett W.E., Seaber A.V., Glisson R.R. and Ribbeck B.M. (1988). The role of warmup in muscular injury prevention. *Am. J. Sports Med.* 16:123-129.

Sambraus H.H.(1985). Mouth-based anomalous syndromes. In: *Ethology of Farm Animals. World Animal Science, Series A.* Ed: Fraser A. f. Elsevier, New York. 391-422.

Schofield W.L. and Mulville J.P. (1998). Assessment of the modified Forssell's procedure for the treatment of oral stereotypies in 10 horses. *Veterinary Record*, 142:572-575.

Schulz L.-Cl. und Dämmrich K. (1991). *Gelenke*. In: *Pathologie der Haustiere*. Schulz, L.-CL. (Hrsg.); Gustav Fischer Verlag, Jena, 1:727-756.

Seidensticker C. (1999). Abgangsursachen entschädigter Pferde einer Tierversicherung aus den Jahren 1990-1995. *Aus der Klinik für Pferde der Tierärztlichen Hochschule Hannover.*

Skipper L. (1999). Inside your horse's mind. J.A. Allen.& Company Ltd. London.

Swann W.J. (2006). Improving the welfare of working equine animals in developing countries. *Applied Animal Behaviour Science*, 100:148-151.

Vecchiotti G.G. and Galanti R. (1986). Evidence of heredity of cribbing, weaving and stall-walking in Thoroughbred horses. *Livestock Production Science*. 14:91-95.

Von Holst D. (2001). Social stress in wild mammals in their natural habitat. Report of the 87th Dahlem Workshop. Dahlem university press, Berlin, Germany. pp317-335.

Wagner A. (1991). Statistische Erhebungen von Koliken beim Pferd und deren Abhängigkeit von Wetterfaktoren. *Vet. Med. Diss.*, Freie Universität Berlin.

Waran Natalie. *The welfare of horses*. Kluwer Academic Publishers, The Netherlands.

Waran N.K. and Henderson J. (1998). Stable vices: What are they, and can we prevent them? *Equine Practice*, 20(5):6-8.

Waring G.H. (2003). *Horse behavior*. 2nd edition. William Andrew Publishing. United States.

Waters A.J., Nicol C.J. and French N.P. (2002). Factors influencing the development of stereotypic and redirected behaviours in young horses: findings of a four year prospective epidemiological study. *Equine veterinary journal*. 34(6):572-579.

Wells S.M. and Goldschmidt-Rothschild B. (1979). Social Behaviour and Relationships in a Herd of Camargue Horses. *Zeitschrift für Tierpsychologie*. 49:363-380.

Wilson R.T. (2002). Specific welfare problems associated with working horses. *The welfare of horses*. Kluwer Academic Publishers, The Netherlands.

Wiepkema *et al.* (1987). Cf. Mason G.J. (1991). Stereotypies: a critical review. *Animal Behaviour*, 41:1015-1037.

Winskill L.C., Waran N.K. and Young R.J. (1996). The effect of a foraging device (a modified 'edinburgh football') on the behaviour of the stabled horse. *Applied Animal Behaviour Science*, 48:25-35.

Whintzer H.J. (1982). *Krankheiten des Pferdes*. Verlag Paul Parey, Berlin, Hamburg.

Wintzer H.-J., Gerber H. und Ludwig H. (1997). Krankheiten des Zentralnervensystems. In: Wintzer Hans-Jürgen, Bisping Wolfgang, Frey Hans-Hasso, Gerber Heinz, Glatzel Peter, Keller Host, Krähenmann Alfred, Kraft Wilfried, Kroneman Jan und Ludwig Hanns. Krankheiten des Pferdes, ein Leitfaden für Studium und Praxis. 2. auflage. Parey Buchverlag GmbH, Berlin. S. 485-507.

Wintzer H.-J. und Kraft W. (1997). Krankheiten des verdauungsapparates. In: Wintzer Hans-Jürgen, Bisping Wolfgang, Frey Hans-Hasso, Gerber Heinz, Glatzel Peter, Keller Host, Krähenmann Alfred, Kraft Wilfried, Kroneman Jan und Ludwig Hanns. Krankheiten des Pferdes, ein Leitfaden für Studium und Praxis. 2. auflage. Parey Buchverlag GmbH, Berlin. S.157-242.

Wood-Gush D.G.M. (1972). Strain difference inn response to sub-optimal stimulus in the fowl. *Animal Behaviour*. 20:72-76.

Zeitler-Feicht, M.H. (2004). *Horse Behaviour Explained, Origins, Treatment, and Prevention of Problems*. Manson Publishing Ltd. London.