

## **Bibliography – HOUSE CROW (Glanzkrähe) – *Corvus splendens*, Vieillot**

- Abraham-Samuel, K. & Alexander, K.M.** (1988): Myoglobin levels in the ventricular myocardia of certain birds. *Proceedings of the Indian National Science Academy Part B Biological Sciences* 54 (4): 257-259.
- Abraham-Samuel, K. & Alexander, K.M.** (1991): Distribution pattern of certain metabolites in the ventricular myocardia of the house crow, *Corvus splendens*. *Journal of Animal Morphology and Physiology* 37 (1-2): 47-52.
- Adeel-Ahmad, Siddiqui, A.A. & Basharith-Ali** (1987): Ultrasonic propagation in tissues of the bird *Corvus splendens* Vieillot. *Indian Journal of Experimental Biology* 25 (7): 483-484.
- Ahmad, M.** (1987): Important pests of date palm in the Punjab. *Pakistan Journal of Agricultural Research* 7 (4): 302-306.
- Akter, S., Husain, K.Z. & Rahman, M.K.** (1994): Breeding records of the house crow *Corvus splendens* Vieillot. *Bangladesh Journal of Zoology* 22 (2): 243-245.
- Al-Saghier, O.** (2001): Attempts to eradicate the house crow on Socotra. *Phoenix* 18: 7-8.
- Alexander, F.** (1991): Zanzibar revisited. *Swara* 14 (5): 32-33.
- Ali, M.H., Rao, B.H.K., Rao, M.A. & Rao, P.S.** (1982): Bird damage in maize. *Journal of the Bombay Natural History Society* 79 (1): 201-204.
- Ali, S. & Ripley, S.D.** (1972): *Handbook of the Birds of India and Pakistan*. Vol. 5. Bombay. Oxford University Press.
- Ali, S.** (1941): *The Book of Indian Birds*, p.2. Bombay.
- Allan, D.G. & Davies, G.B.** (2005): Breeding biology of House Crows (*Corvus splendens*) in Durban, South Africa. *Ostrich – Journal of African Ornithology* 76 (1-2): 21-32. [Abstract](#)
- Altevogt, R. & Davis, T.A.** (1980): Urbanization in nest building of Indian house crows (*Corvus splendens* Vieillot). *Journal of the Bombay Natural History Society* 76 (2): 283-290.
- Ambadkar, P.M. & Chauhan, B.C.** (1978): Observations on reproductive cycle of Indian house crow, *Corvus splendens* (Vieillot) 2. The annual ovarian cycle - a histomorphological and field study. *Pavo* 15 (1-2): 48-72.
- Ambadkar, P.M. & Chauhan, B.C.** (1979): Annual variations in the level of total lipids, cholesterol, phospholipids and [DELTA]5-3[beta]-Hydroxysteroid dehydrogenase activity (complex of E.C.1.1.1.51 and EC 5.3.3.1) in the testes of the Indian house crow, *Corvus splendens* (Vieillot). *Pavo* 17 (1-2): 103-116.
- Ambadkar, P.M. & Chauhan, B.C.** (1979): Annual variations in the levels of total lipids, cholesterol, phospholipids and the activity of [DELTA]5-3[beta]-Hydroxysteroid dehydrogenase (complex of EC 1.1.1.51 and EC 5.3.3.1) in the ovaries of the Indian house crow *Corvus splendens* (Vieillot). *Pavo* 17 (1-2): 117-134.
- Ambadkar, P.M. & Chauhan, B.C.** (1980): Histometric observations on adrenal glands of Indian house crow *Corvus splendens* (Vieillot), with reference to annual variations in cortical (interrenal) tissue and its possible zonation. *Pavo* 18 (1-2): 93-117.
- Ambadkar, P.M. & Chauhan, B.C.** (1980): Observations on influence of pinealectomy on certain aspects of testicular functions in the Indian house crow (*Corvus splendens*). *Pavo* 18 (1-2): 39-52.
- Ambadkar, P.M. & Chauhan, B.C.** (1982): Certain histometric observations on cyclic changes in the thyroid glands of Indian house crow, *Corvus splendens* (Vieillot). *Pavo* 19 (1-2): 66-91.
- Ambadkar, P.M. & Chauhan, B.C.** (1983): Certain histomorphological observations on seasonal changes in the parathyroid glands of Indian house crow *Corvus splendens* (Vieillot). *Pavo*. 20 (1-2): 59-72.
- Amin-Babjee, S.M., Lee, C.C. & Mohna, S.S.** (1993): Parasites of the house crow (*Corvus splendens*). *Jurnal Veterinar Malaysia* 5 (1): 59-60.
- Angwin, E.** (1977): Food storage in Indian house crows. *EANHS Bulletin*: 131.
- Archer, A.L.** (2001): Control of the Indian house crow *Corvus splendens* in eastern Africa. *Ostrich Supplement* 15: 147-152.
- Ash, J.S.** (1985): Two additions to the Somalia list: greater frigatebird *Fregata minor* and Indian house crow *Corvus splendens*. *Scopus* 9 (3): 108-110.

- Ash, J.S.** (1988): Some observations in South Yemen in 1984 and a selected bibliography of the region. *Sandgrouse* 10: 85-90.
- Baier, F.** (2005): Herpetologische Reiseeindrücke aus Sri Lanka. *Elaphe* 13 (4): 59-64. [Abstract Kompletter Artikel als pdf.](#)
- Balasubramanian, P.** (1990): Indian house crow *Corvus splendens* preying upon pied ground thrush *Zoothera wardii* at Point Calimere, Tamil Nadu. *Journal of the Bombay Natural History Society* 87 (2): 301-302.
- Bastawade, D.B.** (1997): A peculiar food finding habit of house crow *Corvus splendens* (Viellot). *Journal of the Bombay Natural History Society* 94 (2): 412.
- Bates, R.S.P. & Lowther, E.H.N.** (1952): *Breeding birds of Kashmir*: 6-8. Oxford. [Abstract](#)
- Battu, G.S.** (1987): Lack of susceptibility of some vertebrate predators to five Baculoviruses of the lepidopteran pests. *Journal of Entomological Research* 11 (2): 184-188.
- Beg, S., Singh, S.K., Gupta, N., Kumar, S. & Saxena, A.K.** (2004): Morphometric variability of five species of lice (*Phthiraptera*) infesting common crows. *Journal of Experimental Zoology India* 7 (2): 213-228. [Abstract](#)
- Beg, S., Singh, S.K., Kumar, S., Gupta, N. & Saxena, A.K.** (2005): Nature of eggshells of phthirapteran ectoparasites infesting house crows. *Rivista di Parassitologia* 22 (1): 41-49.
- Begum, S., Ghazi, R.R. & Noor-Un-Nisa** (1997): *Tanaisia karachiensis* sp. n. (*Digenia* [*Digenea*]: *Eucotylidae*) new record from *Corvus splendens* in Karachi, Pakistan. *Proceedings of Parasitology* 24: 33-40.
- Begum, S., Ghazi, R.R. & Noor-Un-Nisa** (1998): *Raillietina corvi* n. sp. (*Cestoda*: *Davaineidae*) from *Corvus splendens* Vieillot in Karachi, Pakistan. *Proceedings of Parasitology* 25: 33-40.
- Bell, H.** (1984): The house crow is coming. *RAOU (Royal Australasian Ornithologists Union) Newsletter* 60: 5.
- Bergier, P., Franchimont, J., Thevenot, M. & Moroccan Rare Birds Committee** (2005): Rare birds in Morocco: report of the Moroccan rare birds committee (2001-2003). *Bulletin of the African Bird Club* 12 (2): 106-118. [Abstract Kompletter Artikel als pdf.](#)
- Bhardwaj, S.P.** (1991): Indian house crow damage to almond in Himachal Pradesh, India. *Tropical Pest Management* 37 (1): 101-102. [Abstract](#)
- Bhattacharyya, S.** (1988): Bird nests and their insect fauna in West Bengal. *Environment and Ecology* 6 (3): 585-588. [Abstract](#)
- Bhattacharyya, S.** (1990): Factors controlling growth of arthropod fauna in the nests of birds. *Environment and Ecology* 8 (2): 626-629. [Abstract](#)
- Bhattacharyya, S.** (1990): Initial survey of spiders in the nests of eight species of bird in West Bengal. *Environment and Ecology* 8 (3): 1039-1041. [Abstract](#)
- Bhattacharyya, S.** (1990): Nest building behavior of eight species of birds in West Bengal. *Environment and Ecology* 8 (2): 725-728.
- Bhattacharyya, S.** (1995): Coleopteran insects in the nests of birds in West Bengal. *Environment and Ecology* 13 (3): 629-632. [Abstract](#)
- Bhattacharyya, S.** (1995): Survey of nest associated acarina fauna in West Bengal. *Environment and Ecology* 13 (3): 547-564. [Abstract](#)
- Bhattacharyya, S.** (1995): Survey of ectoparasites of some birds in West Bengal with notes on their food habits and their relations with the nest fauna. *Environment and Ecology* 13 (3): 604-610. [Abstract](#)
- Bhattacharyya, S.** (1999): New records of arthropods associated with the bird's nests in India. *Environment and Ecology* 17 (3): 685-692.
- Bhattacharyya, S.** (1998): Faunal diversity of nesting arthropods in eight districts of West Bengal, India. *Proceedings of the Zoological Society* 51 (2): 155-163. [Abstract](#)
- Bhunya, S.P. & Das, K.M.** (1991): Karyological study of four Indian birds. *Caryologia* 44 (2): 187-194.
- Bijlsma, R.G. & Meininger, P.L.** (1984): Behaviour of the house crow, *Corvus splendens*, and additional notes on its distribution. *Gerfaut* 74 (1): 3-13.

- Brockie, K.** (1985): Wildlife of the Tihamah 1982 with emphasis on avifauna. IN: Stone, F. [Ed.]. Studies on the Tihamah: the report of the Tihamah Expedition 1982 and related papers. Longman Group Limited, Essex: 18-26.
- Brodie, E.D. Jr. & Nussbaum, R.A.** (1987): Antipredator responses of *Rana tigerina* to a crow. Herpetological Review 18 (1): 8-9.
- Brook, B.W., Sodhi, N.S., Soh, M.C.K. & Lim, H.C.** (2003): Abundance and projected control of invasive house crows in Singapore. The Journal of wildlife management 67 (4): 808-817. [Abstract](#)
- Brooks, J.E., Ahmad, E. & Hussain, I.** (1988): Characteristics of damage by vertebrate pests to groundnuts in Pakistan. Proceedings Thirteenth Vertebrate Pest Conference: 129-133. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Brown, R.** (1984): The house crow has come. RAOU Newsletter No. 62: 2.
- Chakravarthy, A.K.** (1988): Bird predators of pod borers of field bean (Lablab niger Medick). Tropical Pest Management 34 (4): 395-398, 467, 470.
- Chakravarthy, A.K., Srihari, K. & Chandraprakash, J.** (1998): Management of bird pests in oilpalm plantations in Karnataka. Advances in IPM for horticultural crops Proceedings of the First National Symposium on Pest Management in Horticultural Crops: environmental implications and thrusts, Bangalore, India, 15-17 October 1997: 183-187. [Abstract](#)
- Chalana, R.K. & Guraya, S.S.** (1979): Correlative morphological and cytochemical observations on the nucleoli and nuclear bodies during avian oogenesis. Zeitschrift für Mikroskopisch Anatomische Forschung 93 (3): 449-457. [Abstract](#)
- Chalana, R.K. & Guraya, S.S.** (1979): Morphological and histochemical observations on the ovarian surface epithelium during the reproductive cycle of crow (*Corvus splendens*) and myna (*Acridotheres tristis*). Acta Morphologica Neerlandica Scandinavica 17 (1): 65-72. [Abstract](#)
- Chalana, R.K. & Guraya, S.S.** (1979): Morphological and histochemical observations on the primordial and early growing oocytes of crow (*Corvus splendens*) and myna (*Acridotheres tristis*). Poultry Science 58 (1): 225-231.
- Chalana, R.K. & Guraya, S.S.** (1979): Seasonal fluctuations and histochemical characteristics of the interstitial cells in the ovary of crow and myna. Pavo 17 (1-2): 65-70.
- Chalana, R.K. & Guraya, S.S.** (1980): Morphological and histochemical changes in the follicular epithelium during follicular growth in the crow *Corvus splendens*. Proceedings of the Indian Academy of Sciences Animal Sciences 89 (2): 133-140.
- Chauhan, B.C. & Ambadkar, P.M.** (1984): Certain observations on the pineal organ of Indian house crow, *Corvus splendens* (Vieillot) during annual cycles. Journal of the Yamashina Institute for Ornithology 16 (1): 63-82.
- Cooper, J.E.** (1996): Health studies on the Indian house crow (*Corvus splendens*). Avian Pathology 25 (2): 381-386. [Abstract](#)
- Dakwale, S. & Bhatnagar, S.** (1994): Resource competition and foraging patterns on the flowers of silk cotton (*Bombax ceiba*) among nectarivorous birds. Tropical Ecology 35 (2): 263-274. [Abstract](#)
- Dang, H.R. & Guraya, S.S.** (1978): Seasonal fluctuations in the testicular asymmetry of birds. Acta Morphologica Academiae Scientiarum Hungaricae 26 (1): 1-2. [Abstract](#)
- Dang, H.R. & Guraya, S.S.** (1978): Testis growth and regression in harmful birds in the Punjab in relation to some environmental factors. Australian Journal of Zoology 26 (1): 39-45. [Abstract](#)
- Dang, H.R. & Guraya, S.S.** (1992): Seasonal changes in spermatogenic cells of house crow (*Corvus splendens* Vieillot). Himalayan Journal of Environment and Zoology 6 (2): 126-132.
- Davis, M.** (1951): Ocean vessels and the distribution of birds. Auk 68 (4): 529-530. [Kompletter Artikel als pdf.](#)
- Day, N.** (2001): House crow *Corvus splendens* at Phillip Island, Victoria. Bird Observer (Nunawading) 812: 25.
- Debnath, R. & Choudhury, A.** (1988): Predation of Indian horseshoe crab *Tachypleus gigas* by *Corvus splendens*. Tropical Ecology 29 (2): 86-89.
- del Rio, C.M.** (1997): Can Passerines synthesize Vitamin C? Auk 114 (3): 513-516. [Kompletter Artikel als pdf.](#)

- Dewar, D.** (1907): An enquiry into the parasitic habits at the Koel. *Journal Bombay Nat. Hist. Soc.* 17: 765.
- Dhileepan, K.** (1989): Investigations on avian pests of oil palm, *Elaeis guineensis* Jacq. in India. *Tropical Pest Management* 35 (3): 273-277. [Abstract](#)
- Dhileepan, K.** (1990): Trials on the protection of oil palm fruit bunches from bird damage in India. *Planter* 66 (769): 171-177. [Abstract](#)
- Dhindsa, M.S., Sandhu, P.S., Saini, H.K. & Toor, H.S.** (1991): House crow damage to sprouting sunflower. *Tropical pest management* 37 (2): 179-181. [Abstract](#)
- Dhindsa, M.S. & Saini-Harjeet, K.** (1994): Thiram protects sprouting wheat from house crows. *International Pest Control* 36 (1): 10-12. [Abstract](#)
- Dhinsa, S. & Sandhu, P.S.** (1984): Morphometric variation in a population of the house crow, *Corvus splendens*. *Gerfaut* 74 (2): 139-144.
- Dixit, A.K. & Kushwaha, R.K.S.** (1991): Occurrence of keratinophilic fungi on Indian birds. *Folia Microbiologica* 36 (4): 383-386. [Abstract](#)
- Dodsworth, P.L.T.** (1911): Crow and its food. *Journal Bombay Nat. Hist. Soc.* 21: 248-249.
- Duggal, C.L., Gupta, S. & Kaur-Toor, J.** (1987): On some cyclophyllidean cestodes parasitizing birds of Punjab. *Research Bulletin of the Panjab University Science* 37 (3-4): 21-24.
- Ebels, E.B.** (1998): Huiskraai broedend in Hoek van Holland in 1997 en 1998. [House crow breeding at Hoek van Holland in 1997 and 1998.] *Dutch Birding* 20 (6): 291-295. [Niederl.]
- Ebels, E.B. & Westerlaken, H.** (1996): Huiskraaien bij Hoek van Holland sinds april 1994 en bij Renesse sinds november 1994. [House crows at Hoek from April 1994 and at Renesse from November 1994.] *Dutch Birding* 18 (1): 6-10. [Niederl.]
- Ertfemeijer, P.L.A. & Seys, J.** (1998): Census of roosting Indian house crows *Corvus splendens* on Mombasa island. *EANHS Bulletin* 28 (1): 2-5.
- Ewbank, D.** (1996): Some aspects of bird/mammal associations: contributions from the Indian plains and the Zimbabwe plateau. *Journal of the Bombay Natural History Society* 93 (1): 34-38.
- Feare, C.J. & Mungroo, Y.** (1989): Notes on the House Crow *Corvus splendens* in Mauritius. *Bull. Br. Orn. Club* 109: 199-201.
- Feare, C.J. & Mungroo, Y.** (1990): The status and management of the house crow *Corvus splendens* (Vieillot) in Mauritius. *Biological Conservation* 51 (1): 63-70.
- Feuerriegel, K.** (1996): Brief associations between Indian house crows, *Corvus splendens* and antelopes. *EANHS Bulletin* 26 (1): 8-10.
- Feulner, G.R.** (1992): Dove's labour lost. *Gazelle (Dubai)* 7 (5): 3-4.
- Friedmann, H.** (1928): The origin of host specificity in the parasitic habit in the *Cuculidae*. *Auk* 45 (1): 33-38. [Kompletter Artikel als pdf.](#)
- Gaur, B.S. & Shahrokh, M.G.** (1989): Some abnormal behaviour in the infants of *Rhinopoma microphyllum kinneari*. *Bat Research News* 30 (3): 31-32.
- Gautom, R.K., Datta, T., Kalra, I.S. & Sood, M.L.** (1983): Survey of blood parasites of birds from Punjab, India. *Rivista di Parassitologia* 44 (1): 139-142.
- George, J.C. & Naik, R.M.** (1960): Intramuscular fat store in the pectoralis of birds. *Auk* 77 (2): 216-217. [Kompletter Artikel als pdf.](#)
- Ghosh, B., Guha, B. & Ghosh, A.** (1990): The pancreatic glutathione status of some birds and alloxan sensitivity. *National Academy Science Letters (India)* 13 (10): 379-381.
- Gill, F.B.** (1985): Mystery crow in New Jersey. *Birding* 17: 188-190.
- Goodwin, D.** (1976): *Crows of the world*. Ithaca, New York (Cornell Univ. Press).
- Grewal, J.S. & Kapoor, V.C.** (1986): Bird damage and its effect on infestation by fruit-flies in various orchards in Ludhiana [India]. *The Indian journal of agricultural science* 56 (5): 370-373. [Abstract](#)

- Grim, T.** (2006): The evolution of nestling discrimination by hosts of parasitic birds: why is rejection so rare? *Evolutionary ecology research* 8: 785-802. [Abstract Kompletter Artikel als pdf.](#)
- Guha, B., Pal, D. & Ghosh, A.** (1992): An immunocytochemical study of phenylethanolamine-N-methyltransferase (PNMT) in the adrenal medulla of four birds. *National Academy Science Letters (India)* 15 (10): 333-335.
- Gupta, S.N.S.** (1969): The Indian House Crow attacks a Five-Striped Squirrel. *Auk* 86 (3): 556. [Kompletter Artikel als pdf.](#)
- Gupta, S.P. & Sinha, N.** (1986): Three new avian cestodes of the (family *Dilepididae* Railliet et Henry, 1909) from Lucknow. *Indian Journal of Helminthology* 37 (2): 127-136.
- Gupta, V. & Fatma, S.** (1983): On five new species of the genus *Centrorhynchus* Luhe, 1911 (*Acanthocephala: Centrorhynchidae*) van Cleave, 1916 from avian and amphibian hosts of Lucknow, Uttar Pradesh. *Indian Journal of Helminthology* 33 (2): 105-120.
- Guraya, S.S., Dang, H.R. & Parshad, R.K.** (1979): Gonadal growth and regression in birds in relation to some ecological factors. *Pavo* 17 (1-2): 71-75.
- Hajela, K.P. & Saxena, V.K.** (1982): A note on the predation of ticks by birds. *Kanpur University Research Journal* 1: 229-230.
- Hashim, N. & Abdullah, R.B.** (1990): Monthly concentrations of steroid hormones in blood from the crow *Corvus splendens* (Vieillot). *Malaysian Applied Biology* 19 (2): 67-78. [Malayisch]
- Herbert, S.** (1993): House crows - still around? *Albatross (Durban)* 313: 8.
- Herdam, H.** (1994): Beobachtungen zur Vogelwelt von Mocambique. *Ornithologische Jahresberichte des Museum Heineanum* 12: 1-60.
- Husain, M.M. & Kaphalia, B.S.** (1990): Bioconcentration of cadmium, manganese and lead in some common species of wild birds from Lucknow City. *Journal of Environmental Biology* 11 (2): 193-201.
- Hylton, C.G.** (1927): Colombo Crows reach Australia. *Emu* 2: 44.
- Jayathangaraj, M.G., Raman, M., John, M.C. & Rajavelu, G.** (2000): Cestodiasis in house-crows (*Corvus splendens*). *Indian journal of animal health* 39 (1): 8.
- Jennings, M.C.** (1987): Recent reports. *Phoenix* 4: 7.
- Jennings, M.C.** (1992): The House Crow *Corvus splendens* in Aden (Yemen) and a attempt at its control. *Sandgrouse* 14: 27-33.
- Jerdon, T.C.** (1863): *The Birds of India*. Calcutta. 298-300.
- Kamis, A.B.** (1980): Serum levels of thyroid hormones in captive and wild crows (*Corvus splendens* Val.). *Malaysian Applied Biology* 9 (1): 45-49.
- Kamis, A.B.** (1980): Thyroid hormones metabolism in crows. *Malaysian Applied Biology* 9 (2): 95-98.
- Kaphalia, B.S., Husain, M.M., Seth, T.D., Kumar, A. & Krishna-Murthi, C.R.** (1981): Organochlorine pesticide residues in some Indian wild birds. *Pesticides monitoring Journal* 15 (1): 8-13. [Abstract](#)
- Karthikeyan, S.** (2000): On the predation of the giant reddy *Gangara thyrsis* (Fabricius) (Family: *Hesperiidae*; order: *Lepidoptera*). *Journal of the Bombay Natural History Society* 97 (1): 160.
- Katoch, R.C. & Chandiramani, N.K.** (1987): Isolation and identification of mycoplasma from free living birds. *Indian Journal of Poultry Science* 22 (2): 122-128.
- Khan, A., Ghazi, R.R. & Bilqees, F.M.** (2002): Two new species of acanthocephalan parasites of house crow (*Corvus splendens* Vieillot). *Pakistan Journal of Zoology* 34 (2): 139-146. [Abstract](#)
- Khan, A. & Bilqees, F.M.** (1998): On a new acanthocephala parasite from common house crow in Sindh, Pakistan. *Pakistan Journal of Zoology* 30 (1): 35-37. [Abstract](#)
- Khan, H.A.** (2003): Damage patterns of house crow (*Corvus splendens*) on some food crops in Faisalabad [Pakistan]. *Pakistan journal of zoology* 6 (2): 188-190. [Abstract Kompletter Artikel als pdf.](#)
- Khan, M.M.H. & Islam, M.A.** (1999): Notes on behavioural aspects of some birds in Tangail, Bangladesh. *Bangladesh Journal of Zoology* 27 (1): 117-119.

- Khanum, Z., Farooq, M. & Jamal, N.** (1982): Three new cestode genera and new species from birds of Karachi, Pakistan. *Pakistan Journal of Zoology* 14 (1): 11-19.
- Kumar, S.** (1992): Early detection of swarming sites of subterranean termite *Odontotermes distans* Holmgren & Holmgren (*Isoptera: Termitidae*). *Annals of Entomology* 10 (2): 47-49. [Abstract](#)
- Kumara, H.N. & Chaitra, M.S.** (2001): Uropeltid snakes and their predators. *Journal of the Bombay Natural History Society* 98 (2): 288-289.
- Kyi, K.K. & Poon, S.K.** (1987): Prevalence of helminth parasites of house crows (*Corvus splendens* Vieillot) from the Kelang district of Peninsular Malaysia. *Folia Parasitologica* 34 (4): 347-355.
- Lahir, Y.K.** (1983): Biochemical aspect of avian blood - 1 non-protein and protein nitrogen of *Anas strepera*, *Gallus gallus*, *Columba livia* and *Corvus splendens*. *Pavo* 20 (1-2): 5-9.
- Lahir, Y.K.** (1984): Biochemical aspects of avian blood: 2. On the albumin and globulin ratio in sera of duck, hen and crow. *Comparative Physiology and Ecology* 9 (4): 271-274.
- Lahir, Y.K.** (1986): Biochemical aspects of avian blood. 3: Some studies on the gamma globulin in the sera of duck, hen and crow. *Comparative Physiology and Ecology* 11 (4): 170-172.
- Lahir, Y.K. & Dhage, K.P.** (1975): Study of *Corvus splendens*: total amylolytic activity in the alimentary canal. *All India Congress of Zoology Proceedings* 3: 18-19.
- Lahir, Y.K. & Dhage, K.P.** (1979): Study of *Corvus splendens* (Viellot) - 4. Proteolytic activity of the alimentary canal. *Pavo* 17 (1-2): 13-19.
- Lamba, B.S.** (1963): The nidification of some common Indian birds – Part 1. *Journal Bombay Nat. Hist. Soc.* 60: 121-133.
- Lamba, B.S.** (1965): The nidification of some common Indian birds – Part 2. *Journ. Bombay Nat. Hist. Soc.* 62: 425-433.
- Lamba, B.S.** (1977): Second breeding season of *Corvus splendens* in some parts of India: an explanation for. *Records of the Zoological Survey of India* 72 (1-4): 399-408.
- Lens, L.** (1996): Hitting back at house crows. *Kenya Birds* 4 (2): 55-56.
- Lim, H.C., Sodhi, N.S., Brook, B.W. & Soh, M.C.K.** (2003): Undesirable aliens: Factors determining the distribution of three invasive bird species in Singapore. *Journal of tropical ecology* 19 (6): 685-695. [Abstract](#)
- Londei, T.** (1995): An approach-blocking display by a five-striped palm squirrel *Funambulus pennanti* (Wroughton) to a house crow *Corvus splendens*. *Journal of the Bombay Natural History Society* 92 (1): 114-115.
- Mackworth-Praed, C.W. & Grant, C.H.B.** (1960): *The African Handbook of Birds*, ser. 1, Vol. 2: 676. London.
- Madge, S.** (1997): The sub-species of house crow *Corvus splendens* in the UAE. *Emirates Bird Report* 19: 124.
- Magon, V.K.** (1978): Histochemical localization of acid phosphatase in the digestive system of 2 Indian birds. *Zoologische Jahrbücher Abteilung für Anatomie und Ontogenie der Tiere* 99 (4): 461-467.
- Magon, V.K.** (1979): Optimum pH for the activity of amylase in the digestive system of two Indian birds. *Pavo* 17 (1-2): 20-26.
- Magon, V.K., Swarup, C. & Singh, N.** (1989): Effect of mercuric chloride in birds. IN: Prakash, R. [Ed.]. *Environmental strategies and biosciences*. Society of Biosciences, Muzaffarnagar: 165-169.
- Mahabal, A.** (1991): Cases of albinism in house and jungle crows. *Newsletter for Birdwatchers* 31 (9-10): 14.
- Mahata, S.K. & Ghosh, A.** (1991): Influence of age and splanchnic nerve on glucagon-induced changes of adreno-medullary catecholamine content and blood glucose level in the avian group. *Journal of Comparative Physiology B Biochemical Systemic and Environmental Physiology* 161 (5): 532-536.
- Mahata, S.K., Mandal, A. & Ghosh, A.** (1988): Influence of age and splanchnic nerve on the action of melatonin in the adrenomedullary catecholamine content and blood glucose level in the avian group. *Journal of Comparative Physiology B Biochemical Systemic and Environmental Physiology* 158 (5): 601-607. [Abstract](#)

- Malhi, C.S.** (2000): Timings of operations to control damage by rose-ringed parakeets to maturing sunflower crops and their relationship with sowing times. *International Pest Control* 42 (3): 86-88. [Abstract](#)
- Malhi, C.S.** (2001): Bird damage to guava (*Psidium guava*) and papaya (*Carica papaya*). *Tigerpaper* 28 (3): 27-30. [Abstract](#)
- Malhi, C.S. & Tejdeep, K.** (1998): On avian damage to pomegranate. *Indian Journal of Forestry* 21 (1): 31-33. [Abstract](#)
- Malhi, C.S. & Tejdeep, K.** (1999): On bird community structures of different trees. *Tigerpaper* 26 (2): 29-31. [Abstract](#)
- Mandal, A.K.** (1984): Defensive behaviour of the house shrew, *Suncus murinus* (Linnaeus) towards house crow, *Corvus splendens* Vieillot. *Bulletin of the Zoological Survey of India* 6 (1-3): 331-332.
- Manna, B.** (1979): Death of *Corvus splendens* due to heavy infestation of *Lyperosomum kakea* Bhalerao, 1926 (*Dicrocoeliidae: Trematoda*). *Indian journal of animal health* 18 (1): 17-18.
- Manna, C.K., Nandy, P.K. & Karmarkar, R.** (1987): A comparative study of the leucocyte evaluations of some avian species. *Pavo* 24 (1-2): 81-86.
- Manyanza, D.N.** (1989): Some observations on the Indian house crow (*Corvus splendens*) in Dar es Salaam, Tanzania. *Gerfaut* 79 (1-4): 101-104.
- Martens, J., Böhner, J. & Hammerschmidt, K.** (2000): Calls of the Jungle Crow (*Corvus macrorhynchos*) as a taxonomic character. *Journal für Ornithologie* 141: 275-284. [Abstract](#)
- Matthews, S. & Brand, K.** (2004): Africa invaded: the growing danger of invasive alien species. *The Global Invasive Species Programme (GISP)*. [Abstract Kompletter Artikel als pdf.](#)
- Matus, R.** (1998): Presencia accidental de *Corvus splendens* (Aves: *Corvidae*) y nuevos registros de aves raras en Magallanes: *Rollandia gallardoi* y *Eremobius phoenicurus*. [Accidental occurrence of *Corvus splendens* (Aves: *Corvidae*) and new records of rare birds in Magallanes: *Rollandia gallardoi* and *Eremobius phoenicurus*.] *Anales del Instituto de la Patagonia Serie Ciencias Naturales* 26 (0): 137-139. [Span.]
- McGown, V. & Mohan, K.** (1978): Distribution of lipase in the digestive system of some Indian birds. *Zoologische Jahrbücher Abteilung für Anatomie und Ontogenie der Tiere* 99 (4): 500-504.
- Meiniger, P.L., Muillie, W.C. & Buruun, B.** (1980): The spread of the House Crow, with special reference to the occurrence in Egypt. *Gerfaut* 70: 245-250.
- Meininger, P. & Dielissen, B.** (1979): Ornithological observations in Egypt in 1977 and 1978. *Veldornitologisch Tijdschrift* 2 (2): 78-86. [Niederl.]
- Mishra, R.M., Bhatnagar, S. & Mukesh-Sharma** (1987): Studies on the dispersal ecology of *Azadirachta indica* Juss. *Geobios (Jodhpur)* 14 (5): 212-216.
- Mittal, O.P. & Sakhiya, S.** (1980): Bone marrow chromosomes in *Corvus* species (*Corvidae: Passeriformes: Aves*). *Cytobios* 29 (114): 81-89. [Abstract](#)
- Monga, S.G.** (1984): Exceptionally large eggs of the common house crow, *Corvus s. splendens* Viell. *Journal of the Bombay Natural History Society* 81 (1): 189.
- Muhammad, S., Khan, H.A., Gulnaz, A. & Aisha, S.** (2005): Fruit trees as food indicators to some avian pests in an agro-ecosystem in Faisalabad. *Indus Journal of Biological Sciences* 2 (3): 332-339. [Abstract](#)
- Mullarney, K., O'Sullivan, O. & Lovatt, J.K.** (2000): House crow *Corvus splendens* in County Waterford - an addition to the Irish list. *Irish Birds* 6 (3): 427-430.
- Murthy, T.S.N. & Rama-Rao, K.V.** (1989): Observations on some snake-eating birds of the Chilka Lagoon, Orissa. *Journal of the Bombay Natural History Society* 85 (3): 620.
- Naik, S.N.** (2003): Group fishing of house crows (*Corvus splendens*) with river terns (*Sterna aurantia*). *Journal of the Bombay Natural History Society* 100 (1): 126.
- Nama, H.S. & Rathore, G.S.** (1984): The acanthocephalan genus *Centrorhynchus* occurring in Indian birds with description of two new species from Rajasthan. *Indian Journal of Helminthology* 34 (2): 143-150.
- Natarajan, V., Balasubramanian, P., Nageswara-Rao, Y. & Alagar-Rajan, S.** (1992): Crows feeding on the seeds of *Albizia lebbek* and the exotic *Acacia melanoxylon*. *Journal of the Bombay Natural History Society* 89 (3): 375.

- Nath, P. & Singh, J.** (1984): Natural enemies of white grubs. *Science and Culture* 50 (2): 63-65.
- Nordin, M. & Ahmad, Y.** (1980): Reproductive biology of the house crow (*Corvus splendens*). *Malaysian Applied Biology* 9 (2): 89-93.
- Nordin, M. & Ahmad, Y.** (1981): Some physical characteristics and chemical composition of eggs of the house crow (*Corvus splendens*). *Malaysian Applied Biology* 10 (1): 69-70.
- Nordin, M., Yusof, A., Januddin, B. & Faudiziah, A.** (1981): The growth and metabolic rate of the house crow (*Corvus splendens*). *Malaysian Applied Biology* 10 (1): 63-66.
- Norma-Rashid, Y.** (1993): Social foraging at a common food resource. *Wallaceana* 70: 1-3.
- Norton, R.L.** (1995): Winter season. West Indies Region. *National Audubon Society Field Notes* 49 (2): 203-204.
- Nyári, Á., Ryall, C. & Peterson, A.T.** (2006): Global invasive potential of the house crow *Corvus splendens* based on ecological niche modelling. *Journal of Avian Biology*: 306. [Abstract](#)
- Ottens, G.** (2003): Achtergrond en ontwikkeling van de Nederlandse populatie Huis kraaien *Corvus splendens*. [Background and development of the Dutch population of House Crows *Corvus splendens*.] *Limosa* 76 (2): 69-74. [Abstract](#)
- Palot, M.J. & Soniya, V.P.** (2002): House crow *Corvus splendens* Vieillot feeding on midges. *Journal of the Bombay Natural History Society* 99 (3): 533.
- Paralkar, V.K.** (1997): De-ticking by a house crow (*Corvus splendens*). *Journal of the Bombay Natural History Society* 94 (2): 411.
- Parasharya, B.M., Dodia, J.F., Mathew, K.L. & Yadav, D.N.** (1994): Natural regulation of white grub (*Holotrichia sp.: Scarabidae*) by birds in agroecosystem. *Journal of Biosciences Bangalore* 19 (4): 381-389. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Parihar, S.B.S., Sharma, C.K. & Ram, K.** (1998): Birds as predators of soil insects in potato. *Insect & Environment* 4 (3): 95-96. [Abstract](#)
- Parshad, R.K. & Guraya, S.S.** (1982): Comparative studies on seasonal variations in ovarian lipids of the crow (*Corvus splendens*), myna (*Acridotheres tristis*) and house sparrow (*Passer domesticus*). *Proceedings of the National Academy of Sciences India Section B (Biological Sciences)* 52 (2): 215-221.
- Parshad, R.K. & Guraya, S.S.** (1984): Histoenzymological differences in the envelope of white and stages of rapidly growing yellow follicles in the ovary of crow (*Corvus splendens*). *Proceedings of the Indian Academy of Sciences Animal Sciences* 93 (2): 91-95.
- Parshad, V.R. & Guraya, S.S.** (1979): Some observations on the testicular changes in an acanthocephalan, *Centrorhynchus corvi*, in natural infections of the crow, *Corvus splendens*. *International Journal of invertebrate reproduction* 1 (4): 263-266.
- Patnaik, S.C. & Prasad, R.** (1980): Comparative karyological studies in some 12 species of Indian passerine birds. *Zeitschrift für Zoologische Systematik und Evolutionsforschung* 18 (4): 297-309.
- Pawar, S.B. & Shinde, G.B.** (2002): On a new cestode *Thaparea gayabaiiae* n. sp. from *Corvus splendens* at Aurangabad, M.S. India. *Rivista di Parassitologia* 18 (3): 241-243.
- Peh, K.S.H. & Sodhi, N.S.** (2002): Characteristics of nocturnal roosts of house crows in Singapore. *Journal of Wildlife Management* 66 (4): 1128-1133. [Abstract](#)
- Peh, K.S.H.** (2002): Roosting behaviour of house crow (*Corvus splendens*) in relation to environmental variables. *Raffles Bulletin of Zoology* 50 (1): 257-262. [Abstract](#)
- Pilcher, C.W.T.** (1986): A breeding record of the house crow in Kuwait with comments on the species status in the Arabian Gulf. *Sandgrouse* 8: 102-106.
- Pittie, A.** (1988): The occurrence of the house crow (*Corvus splendens*) in Port Blair, South Andaman Island. *Journal of the Bombay Natural History Society* 85 (2): 430.
- Poche, R.** (1981): Crows steal golf balls in Bangladesh. *Wilson Bulletin* 93 (2): 280. [Kompletter Artikel als pdf.](#)
- Poon, S.K. & Chew, W.K.** (1991): *Isospora corvi* Ray, Shivnani, Oommen and Bhaskaran, 1952 from the common house crow (*Corvus splendens* Vieillot) of Selangor, Peninsular Malaysia. *Folia Parasitologica* 38 (3): 201-207. [Abstract](#)

- Post, W., Nugent, P. & Elliott, W.W.** (1988): Indian house crow in Charleston County, S.C.: second sighting for North America. *Chat* (Raleigh) 52 (2): 38-39.
- Raha, B.** (2002): Grey heron *Ardea cinerea* scavenging on cattle carcass. *Journal of the Bombay Natural History Society* 99 (3): 516.
- Rahmani, A.R. & d'Silva, C.** (1986): A bird sitting on a flying bird. *Journal of the Bombay Natural History Society* 82 (3): 657.
- Rajan, S.A. & Balasubramanian, P.** (1990): Tool-using behaviour in Indian house crow *Corvus splendens*. *Journal of the Bombay Natural History Society* 86 (3): 450.
- Rajkumar, S.P. & Shanmugam, A.M.** (2002): Electrophoretic differences in the meat from different parts of avian species. *Indian Veterinary Journal* 79 (3): 265-266. [Abstract](#)
- Raju, A.J.S., Rao, S.P. & Ezradanam, V.** (2004): Pollination by bats and passerine birds in a dry season blooming tree species, *Careya arborea* in the Eastern Ghats. *Current Science* (Bangalore) 86 (4): 509-511. [Abstract](#) [Kompletter Artikel als pdf.](#)
- Ramalingam, K. & Srinivas, D.** (1981): A note on the incidence of liver adenocarcinoma in the common crow *Corvus splendens splendens*. *Current Science* (Bangalore) 50 (6): 291-292. [Kompletter Artikel als pdf.](#)
- Rana, B.D. & Idris, M.** (1991): The effect of predation on egg and nestling mortality among *Streptopelia decaocto* and *Passer domesticus indicus* in an arid environment. IN: Pinowski, J.; Kavanagh, B.P.; Gorski, W. [Eds]. *Nestling mortality of granivorous birds due to microorganisms and toxic substances*. Polish Scientific Publishers, Warsaw: 55-60.
- Rana, G. & Prakash, V.** (2003): Cannibalism in Indian white-backed vulture *Gyps bengalensis* in Keoladeo National Park, Bharatpur, Rajasthan. *Journal of the Bombay Natural History Society* 100 (1): 116-117.
- Reddy, V.R.** (1998): Bird damage to maize crop on the Student's Research Farm at Rajendranagar, Hyderabad, Andhra Pradesh. *Pavo* 36 (1-2): 77-78. [Abstract](#)
- Robel, D.** (1996): Some ornithological winter observations from southern Sinai. *Zoology in the Middle East* 12 (0): 25-28. [Abstract](#)
- Roy, P., Venugopalan, A.T. & Manvell, R.** (1998): Isolation of Newcastle disease virus from an Indian house crow [*Corvus splendens splendens*]. *Tropical animal health and production* 30 (3): 177-178. [Abstract](#)
- Ryall, C.** (1986): Killer crows stalk the Seychelles. *New Scientist* 112: 48-49.
- Ryall, C.** (1990): Notes on nest construction by the Indian house crow *Corvus splendens* and other aspects of its breeding biology in Mombasa, Kenya. *Scopus* 14 (1): 14-16.
- Ryall, C.** (1992): Predation and harassment of native bird species by the Indian house crow *Corvus splendens*, in Mombasa, Kenya. *Scopus* 16 (1): 1-8.
- Ryall, C.** (1994): Recent extensions of range in the house crow *Corvus splendens*. *Bulletin of the British Ornithologists' Club* 114 (2): 90-100.
- Ryall, C.** (1995): Additional records of range extension in the House Crow *Corvus splendens*. *Bulletin of the British Ornithologists' Club* 115 (3): 185-187.
- Ryall, C.** (2002): Further records of range extension in the House Crow *Corvus splendens*. *Bulletin of the British Ornithologists' Club* 122 (3): 231-240.
- Ryall, C.** (2003): Mimicry of a crow chick by an Asian koel *Eudynamys scolopacea* as a defence against attack by house crows *Corvus splendens*. *Journal of the Bombay Natural History Society* 100 (1): 136-138.
- Ryall, C. & Reid, C.** (1987): The Indian house crow in Mombasa. *Swara* 10 (1): 9-12.
- Sangha, H.S. & Naoroji, R.** (2003): High-altitude records of the House Crow *Corvus splendens* in Himachal Pradesh and Jammu and Kashmir, India. *Forktail* 19: 141-142.
- Sathasivam, K.** (1991): Antics of a house crow. *Newsletter for Birdwatchers* 31 (7-8): 11.
- Sathyarayanan, M.C. & Tamilarasan, P.** (1989): Helminth parasites of selected birds of Mayiladuturai area, Tamilnadu. *Indian Journal of Parasitology* 13 (2): 319.

- Sengupta, S.** (1992): Courtship feeding in the Indian house crow *Corvus splendens* Vieillot. Journal of the Bombay Natural History Society 88 (3): 455.
- Shah, N.K. & Garg, D.K.** (1988): Exposure of root grubs during ploughing and their predation by birds. Indian Journal of Entomology 50 (1): 131-132. [Abstract](#)
- Shahzad, R.** (2002): Impact of selected food items on the population of house crow (*Corvus splendens*) and its behaviour in an agro-ecosystem in Faisalabad [Pakistan]. Faisalabad : 89. [Abstract](#)
- Sharma, I.K.** (1983): The grey partridge (*Francolinus pondicerianus*) in the Rajasthan desert. Annals of Arid Zone 22 (2): 117-120.
- Shepherd, C.** (1999): House crow observed in north Sumatra. Kukila 10: 162-163.
- Shinde, G.B., Kolpuke, M.N. & Begum, I.J.** (1999): *Cotugnia ganguae* n.sp. (Cestoda: Davaineidae) from *Corvus splendens*. Uttar Pradesh journal of zoology 19 (2): 127-129. [Abstract](#)
- Shinde, G.B. & Pawar, S.B.** (2002): On a new cestode *Thaparea corvusae* n. sp. from *Corvus splendens* at Parbhani, M.S. India. Rivista di Parassitologia 18 (3): 237-239.
- Shivanarayan, N. & Anand-Rao, M.** (1988): Efficacy of neem cake as bird pest repellent on maize. Pavo 26 (1-2): 49-52.
- Shyama, S.K.** (1997): Bird-pests of cashew (*Anacardium occidentale*) in Goa. Pavo 35 (1-2): 135-138. [Abstract](#)
- Siddiqui, A.A. & Narasimha-Rao, L.** (1996): Helminth induced haematological [haematological] and its related changes in *Corvus splendens*. IN: Pandey, K.C. [Ed.]. Advances in parasitology. (Dr C B Srivastava commemoration volume 1994). Shree Publishing House. New Delhi: 109-115.
- Sikha, D. & Kalita, J.** (2003): Natural enemies of ambara defoliator, *Podontia quatuordecimpunctata* L. in Guwahati, Assam. Insect & environment 9 (2): 72-73. [Abstract](#)
- Sikha, D. & Kalita, J.** (2003): Natural enemies of ambara defoliator, *Podontia quatuordecimpunctata* L. in Guwahati, Assam. Insect & environment 9 (4): 159-160. [Abstract](#)
- Singh, M. & Sinniah, B.** (1980): A new record of *Platynosomum proxilliciens* in Malaysian crows (*Trematoda: Dicrocoeliidae*). Southeast Asian Journal of Tropical Medicine and Public Health 11 (1): 148.
- Sinhahikim, A., Verma, R. & Ghosh, A.** (1983): Effects of streptozotocin on islet cytology and blood glucose levels in three avian species. Archives de Biologie 94 (1): 15-22.
- Smythies, B.E.** (1960): The Birds of Borneo. London: 511-512.
- Soh, M.C.K., Sodhi, N.S., Seoh, R.K.H. & Brook, B.W.** (2002): Nest site selection of the house crow (*Corvus splendens*), an urban invasive bird species in Singapore and implications for its management. Landscape and Urban Planning 59 (4): 217-226. [Abstract](#)
- Sonawane, V.D. & More, N.K.** (1982): Mucopolysaccharide histochemistry of paraocular glands in passerine birds. Pavo 19 (1-2): 21-34.
- Soni, R.G.** (1993): Awakening time of birds in relation to sunrise. Journal of the Bombay Natural History Society 90 (1): 103-109.
- Sridhar, T.R.** (1992): Speculations on the evolution of the behaviour and colouration of some Indian birds. Newsletter for Birdwatchers 32 (9-10): 11-13.
- Sundar, K.S.G. & Choudhury, B.C.** (2003): Nest sanitation in Sarus Cranes *Grus antigone* in Uttar Pradesh, India. Forktail 19: 144-146.
- Tilak, R. & Narang, M.L.** (1987): Association between longbilled vulture, *Gyps indicus* (Scopoli) and house crow, *Corvus splendens* Vieillot. Bulletin of the Zoological Survey of India 8 (1-3): 325.
- Toor, H.S. & Sandhu, P.S.** (1981): Bird damage to peach, *Prunus persica* Batsch. Indian Journal of Ecology 8 (2): 308-310.
- Tyler, S.J.** (1980): Notes on feeding habits of pied and Indian house crows *Corvus albus* and *splendens*. Scopus 4 (2): 44-45.
- Vyawahare, P.M.** (1998): Study of the house crow (*Corvus splendens*) and Indian Koel (*Eudynamis scolopaceus*) with respect to their population and breeding success in Dhule city area (Maharashtra - India). Pavo 36 (1-2): 33-36. [Abstract](#)

- Vyas, D.K. & Mathur, K.M.** (1980): Incidence of two ovaries and oviducts in the common house crow *Corvus splendens* Vieillot and the blue rock pigeon *Columba livia* Gmelin. Rajasthan University Studies in Zoology 2: 192-195.
- Watanabe, M.X., Iwata, H., Watanabe, M., Tanabe, S., Subramanian, A., Yoneda, K. & Hashimoto, T.** (2005): Bioaccumulation of organochlorines in crows from an Indian open waste dumping site: Evidence for direct transfer of dioxin-like congeners from the contaminated soil. Environmental Science and Technology 39 (12): 4421-4430. [Abstract](#)
- Watt-Pringle, S.** (1990): House crows on Cape flats. Promerops 192: 8.
- Wiegant, W.M., Steinhaus, G.H. & CDNA** (1996): Rare birds in the Netherlands in 1994. Dutch Birding 18: 105-121.
- Wilson, T. & Balcha, G.** (1989): Temporal and spatial ecology of the birds of Ethiopia: Order, Passeriformes; Family, Corvidae. Walia 12: 30-34.
- Wong, P.L., Poon, S.K. & Anderson, R.C.** (1980): New records of nematodes in the house crow (*Corvus splendens* Vieillot) in Asia. Canadian Journal of Zoology 58 (6): 1212-1213.
- Yaseen, A.E.** (1998): Karyological studies on some bird species. Cytologia (Tokyo) 63 (2): 155-169. [Abstract](#)
- Yosef, R.** (1997): First record of great spotted cuckoo (*Clamator glandarius*) parasitizing Indian house crow (*Corvus splendens*). Israel Journal of Zoology 43 (4): 397-399.
- Zusi, R.L.** (1987): A feeding adaptation of the jaw articulation in new world jays (*Corvidae*). Auk 104 (4): 665-680. [Abstract](#) [Kompletter Artikel als pdf.](#)