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The socio-sexual behaviour of five populations of zebra finch, *Taeniopygia guttata*, in the combined test of male visual choice. A combined test of male visual choice was used to investigate the socio-sexual behaviour of five populations of zebra finch, *Taeniopygia guttata*, breeding in the wild. The combined test is a natural behavioural test whereby males have to choose between one set of females which differ in the degree of sexual receptivity (High Receptive or High Inactive) and another set of females which differ in the degree of synchrony with males in their sexual activity (High Active or Inactive). The males have to decide which female to court for successful copulation and breeding. Males of the High Inactive populations chose the High Receptive females more often than did those of High Active populations. The males of the Tepozteco population, and the males of the High Receptive population reared in captivity, showed higher levels of homogamy than the males of the High Active and Inactive populations (High Active Males, High Inactive Males and Inactive Females, respectively). High Receptive Females of all populations except the High Active Females showed a significantly lower level of sexual receptivity compared to the females of the other populations, while males of the High Inactive populations showed higher levels of sexual receptivity than the males of the High Active populations. We suggest that the females of all populations except the High Active Females express high levels of sexual receptivity and that males of all populations except the High Active Male populations are attracted to the females of all populations except the High Inactive Females. In order to gain knowledge about the role of the characters influencing the choice of the male (visual cues, socio-sexual experience and/or female personality) in this species, we evaluated different visual cues related to female cuteness, which were evaluated for the females of all populations

using a computer-automated procedure. The males of the Low Receptive populations, reared in captivity, used the visual cues related to female cuteness for the evaluation of the females, but the males of the High Receptive populations did not. This study suggests that choice of the female may depend on: 1) different levels of sexual receptivity in

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The role of cervical curettage in the evaluation of the thyroid. Cervical curettage is a valuable tool in the evaluation of a thyroid nodule. It is sensitive and specific for detecting malignancy. When a pathological report describes metastases to the lymph nodes, the surgeon must exercise caution in evaluating the remainder of the nodule because the presence of metastases does not indicate malignancy. Cervical node metastases may be present in approximately 20 per cent of all nodular goiters. With metastases to the lymph nodes, a 10 per cent risk of recurrence is associated with each retained node. A review of the literature is presented, emphasizing the clinical value of cervical curettage.

The present invention relates to a window opening and closing device provided with electric energy transmission means. More specifically, the present invention relates to a window opening and closing device which includes heat-releasing means and is operable with electric energy transmission means using an electric motor. Electric opening and closing devices are known in the art. An example of such is disclosed in British Patent Specification No. 2145744. To prevent jamming of the device in positions during closing operations the device includes a ball-and-socket joint connection between its drive and driving arm. The ball-and-socket joint is supplied with electric energy for operating the device by means of slip-ring contacts located on the driving arm. A disadvantage with this device is that the window may be prevented from being fully closed. Furthermore the use of the joint

connection between the drive and the driving arm makes the device rather complicated. A further drawback with electric opening and closing devices of the aforesaid type is that the lack of electric energy transmission means tends to result in inaccuracy in the operation of the device and that the device must always be fully closed before electric energy can be supplied by means of the electricity transmission means. The present invention aims at obviating the aforesaid drawbacks. To this end, in accordance with the invention, the aforesaid drawbacks are obviated by f988f36e3a

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