* Mutations found in 21-017 in patients with PCOS, IC, or TS can also be found in patients with CAN.

* The study supports the hypothesis that pre- and postnatal sex hormone activity can be altered by genetic and epigenetic effects.

20:15. No association between fluctuating asymmetry and second to fourth digit ratio (2D:4D) in human fingers.

* "It has recently been suggested that levels of fluctuating asymmetry increase with prenatal exposure to either high testosterone or high estrogen levels.

* "Relatively low 2D:4D values in males have been interpreted as being related to exposure to higher prenatal testosterone concentration, while the higher ratios in females would reflect higher exposure to estrogen."

* "High concentrations of testosterone lead to low 2D:4D, whereas high estrogen concentrations to high 2D:4D, and the U-shaped association with asymmetry would suggest that levels of D1 may be strongly influenced by paternal and estrogen during early development."