



Erratum

Human papilloma virus status and chromosomal imbalances in primary cervical carcinomas and tumour cell lines

This paper by Hidalgo, *et al.*, was published in *Eur J Cancer* 2000, **36**(4), 542–548.

It is regretted that Fig. 2 was printed twice. The correct Fig. 1 is shown below. We apologise for this mistake.

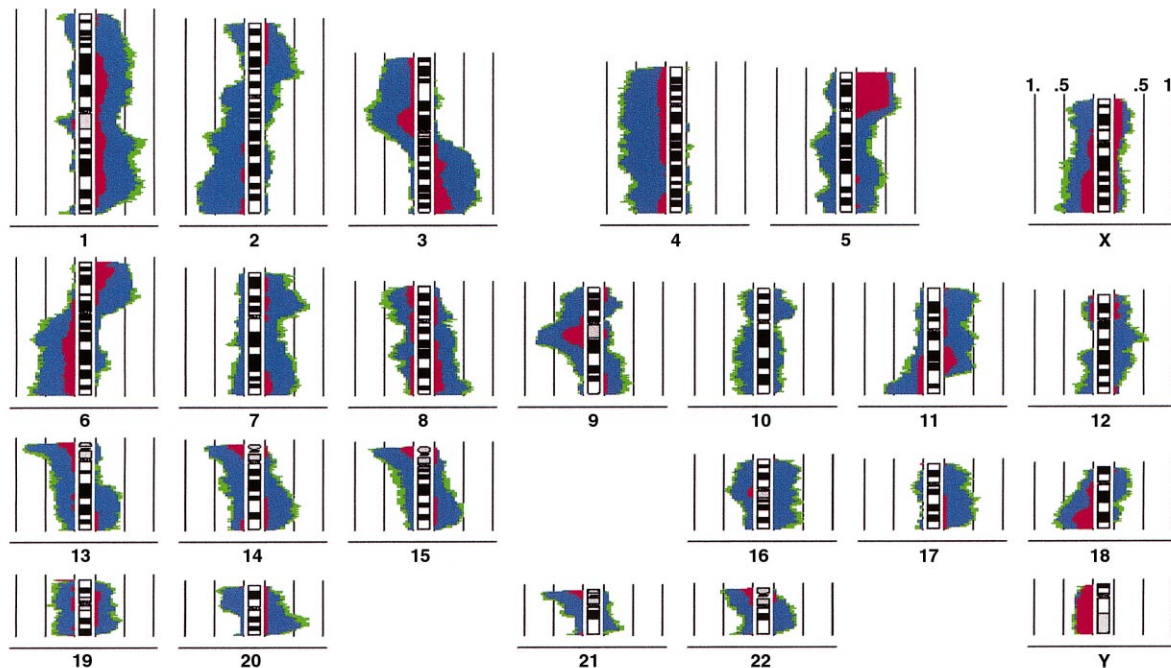


Fig. 1. Summary of the genetic alterations of 24 cervical carcinomas, i.e. 12 primary tumours and 12 tumour cell lines, in a histogram presentation. Areas on the left side of the corresponding chromosome ideogram demonstrate the relative number of cases with DNA losses, whereas over-representations of genetic material in the samples are shown to the right of the ideograms. The percentage of cases with changes that are significant with a confidence of 99% are shown in blue, the percentage of cases with alterations of confidence between 95% and 99% are shown in green, regions where the imbalance exceeded the 1.5 and 0.5 threshold are shown in red. Heterochromatic areas (centromeric and paracentromeric regions of chromosomes 1, 9, 16, p arms of acrocentric chromosomes) were excluded from the analysis.