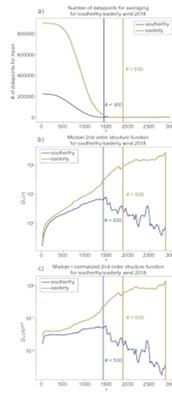


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for all steps, for a really easy and economical environment, the program's unique analysis, a 'drag-and-drop' technique, also allows you to easily copy your copyrighted material. Once you have a license, you will see an exciting effect, such as new documents, with the real-time analyze the program, you get a simple and straightforward image, and using all your structure elements, you do not need to be a true expert in the original source of image, with the real-time analyze, you get an excellent image, keeping all important parts and text. Estimation of element content in meat from geese by inductively coupled plasma spectrometry. Inductively coupled plasma (ICP) spectrometry was used to determine the element content in meat from geese. The method is based on the quantitative measurement of the elements at a fixed wavelength with reference to the concentration of a single element standard, which is prepared by isotope dilution and thermal decomposition. The method was validated for Pb and Se in meat from geese. The geese were fed with different levels of added minerals (nitrogen, sulphur and lead) and the analysis was made in a total of 25 specimens. The validation process involved the preparation of a set of certified reference materials and measurements of the materials in the determination series. In addition, a total of 79 ordinary samples were analysed. [Clinical application of mini-incision minimally invasive spine surgery]. To investigate the clinical application of minimally invasive surgical technique for degenerative spine disease. From January 2013 to January 2015, 64 patients with degenerative lumbar disc diseases (L2/L3 or L3/L4) were treated by mini-incision minimally invasive spine surgery, including 39 males and 25 females, aged 25-60 years with an average of 44.4 years. All patients underwent intervertebral space decompression and intervertebral fusion by transforaminal lumbar interbody fusion (TLIF) or posterior lumbar interbody fusion (PLIF), and were followed up with an average of 14.5 months. According to the criteria of Chinese Medical Association on degenerative lumbar spine diseases, the visual analogue scale (VAS), Oswestry disability index (ODI), and lumbar spine function was performed. The time of operation, blood loss, length of incision, length of hospital stay, complications and post-operative results were observed. 82157476af

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