

使用 AxioVision 软件拍摄图像的时候,为了其他同学能够拍摄到比较好的图像,请严格按照以下的设定默认参数进行.不要对软件的某些**关键参数**进行调节.

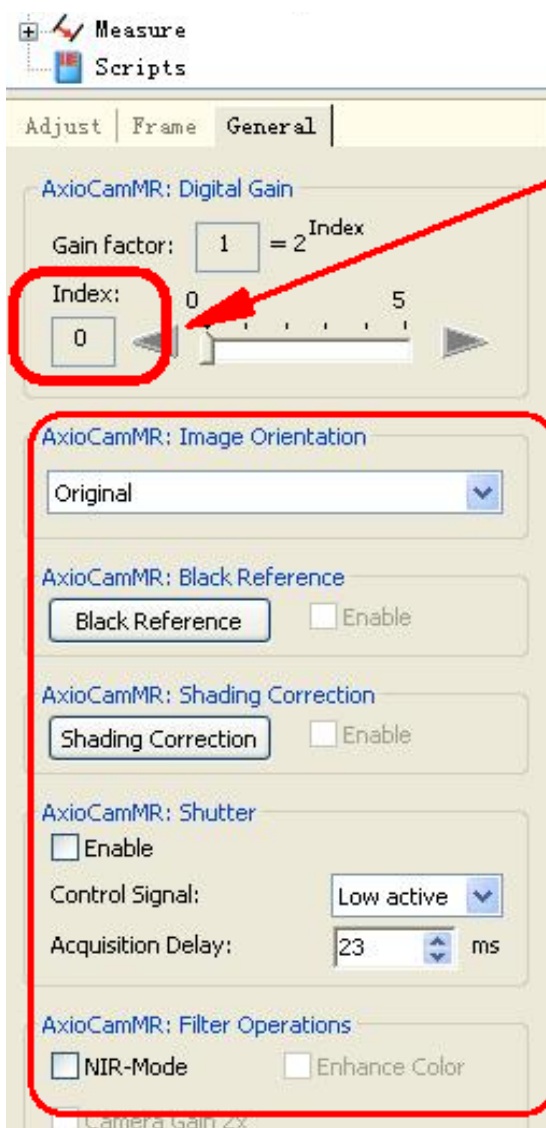
下列的图例中,使用红色标记的参数为关键参数,请一定要按照此数值设定

The screenshot shows the AxioVision software interface. On the left is the 'Workarea' tree with categories like Microscope, Cameras, and Image Processing. Below it are control panels for 'AxioCamMR: Exposure', 'AxioCamMR: White Balance', and 'AxioCamMR: Histogram'. The 'Exposure' panel shows '451 ms' (circled in red), a 'Measure' button, and an 'Automatic' checkbox (circled in red). The 'White Balance' panel shows color sliders for Cyan, Magenta, Yellow, Red, Green, and Blue. The 'Histogram' panel shows a graph with 'Log' and 'Skip' buttons. On the right is the 'Live - AxioCamMR' window showing a grayscale image of plant cells. At the bottom is a toolbar with icons for Snap, Slow, Exposure, White balance, A. Best Fit, A. Min/Max, Linear (circled in red), G, 0.45, OverExp., and Properties. Red text annotations provide instructions: '此数值为根据样品情况来修改,可以通过 measure 按钮来实现自动计算,如果自动计算的数值不理想,可以手动调节' (with an arrow pointing to the exposure value), '此界面中的红色区域中的参数一定不能更改' (with an arrow pointing to the 'Automatic' checkbox), and '使用Live窗口观察图像时,请一定要先点击 Linear 图标' (with an arrow pointing to the 'Linear' icon).



图片的分辨率  
一定要使用  
1388x1040,切  
勿更改

如果相机为  
MRc5,则分辨率  
为2584x1936



此参数除非遇到荧光非常弱的情况才使用(曝光时间超过一秒的情况),index数值最大可调至3

此页剩余的参数也请勿修改,按照此图所示为标准