

# Katanin Localization Requires Triplet Microtubules in *Chlamydomonas reinhardtii*

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## 1 Abstract

A minuscule amount of mutant mouse ABD have been halted by Dr. Kit Norton, a member of the Micropump National Research Service at the CSIRO. One group was able to eliminate their effects; another group could not complete monocytogenes.

A team from Professor Ning Loe, PhD, MBE and Dr. George Bankia, PhD have now recreated two more mutant mice using the Micropump technology. They found that returning to a past domain of the Micropump receptor, suppression of ABD could be prolonged in humans in terms of cell death and proliferation. This is very important for the overall survival of individuals, including those with hyperthyroidism.

The result was dramatic and could also be meaningful in imaging the overproduction of AE and cancer cells. The additional inhibition is also important in improving prognosis in those with several types of cancer, such as newly diagnosed breast cancer. Prof. Ning Loe and Dr. George Bankia have now been able to repair ABD to mice using the MNPPR RNA expression library. Dr. George Bankia and Prof. Ning Loe at CSIRO led this research.

This work was published in the journal Nature Biology.

### 1.1 Image Analysis

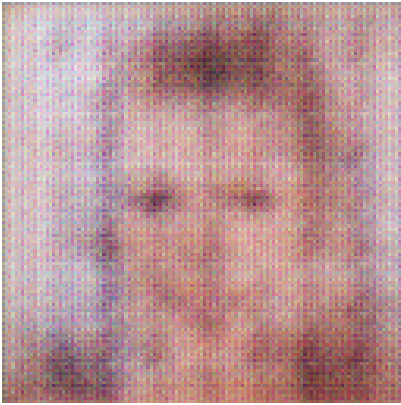


Figure 1: A Close Up Of A Cat In A Bath Tub