THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:

1. Use of an effective amount of an extract from the fruit of an *Acronychia* species, in the manufacture of a medicament for treating or preventing a helmintic infection, a cell proliferative disorder, an inflammatory disease or disorder or a disorder related to oxidative stress in a subject; wherein the *Acronychia* species is selected from *A. acidula*, *A. aberrans*, *A. acronychioides* and *A. crassipetala*.

2. ~~A method~~Use according to claim 1 wherein the *Acronychia* species is *A. acidula*.

3. ~~The method~~Use according to claim 1 or claim 2 wherein the helminth is a nematode, cestode or trematode.

4. ~~The method~~Use according to claim 1 or claim 2 wherein the cell proliferative disorder is a cancer.

5. ~~The method~~Use according to claim 4 wherein the cancer is selected from leukemia, melanoma, prostate cancer, breast cancer, ovarian cancer, basal cell carcinoma, squamous cell carcinoma, fibrosarcoma, colon cancer, lung cancer or a neoplasm.

6. ~~The method~~Use according to claim 1 or claim 2 wherein the cell proliferative disorder is non-malignant.

7. ~~The method~~Use according to claim 1 or claim 2 wherein the inflammatory disease or disorder is selected from general inflammation, rheumatoid arthritis, colitis, bacterial sepsis, or a disorder associated with a malfunctioning immune system.

8. ~~The method~~Use according to claim 1 or claim 2 wherein the disease or disorder related to oxidative stress is selected from cardiovascular disease, infectious disease, aging disease, lung disease, and neurological or neurodegenerative disease.

9. A pharmaceutical composition comprising an ethanol extract from the fruit of an *Acronychia* species selected from *A. acidula*, *A. aberrans*, *A. acronychioides* and *A. crassipetala* and a pharmaceutically acceptable carrier, diluent and/or extract.

10. Use of an extract from the fruit of an *Acronychia* species selected from *A. acidula*, *A. aberrans*, *A. acronychioides* and *A. crassipetala* as an antioxidant, an antibacterial, an anthelmintic or an anti-inflammatory component of a cosmetic composition.

11. Use according to claim 4 wherein the extract is obtained by a method comprising initial water or alcohol extraction and a subsequent ethyl acetate extraction.