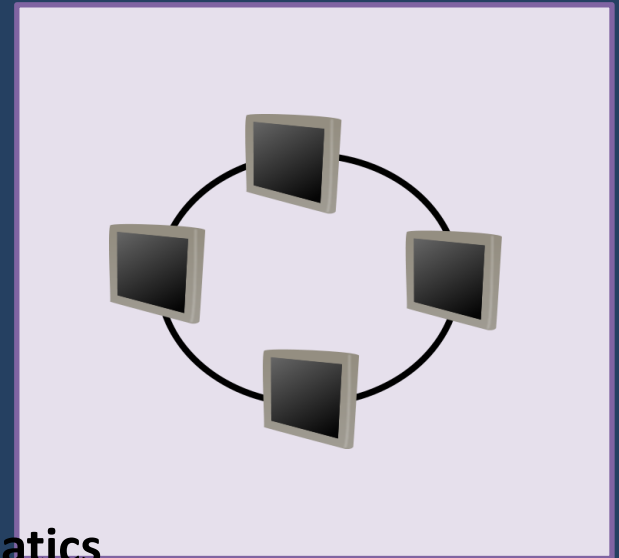


# H3Africa Bioinformatics Network

**Goals:** To implement innovative, cost-effective approaches to improve the connectivity and overall bioinformatics infrastructure in the components H3Africa Consortium by:

- fostering connectivity, interaction & coordination among H3 Africa and other African research groups;
- promoting pan-H3Africa and in the long run Pan African communication;
- providing bioinformatics training of several types;
- providing services & support to build bioinformatics capacity at African research institutions;
- promoting computational skills among African researchers; and
- developing new computational tools for genomics research in the African setting.



**Total Funds Available: \$3.1 M in FY12; \$2.2M FY13-16**

**1 Award**

# H3Africa Bioinformatics Network—Mulder

- **Principal Investigator:** Nicola Mulder
- **Project Title:** H3ABioNet: a sustainable African Bioinformatics Network for H3Africa
- **Institution:** University of Cape Town, Cape Town, SA
- **Collaborating Countries:** Botswana, Egypt, Ghana, Kenya, Malawi, Mali, Morocco, Namibia, Nigeria, Niger, Mauritius, South Africa, Sudan, Tanzania, Tunisia, Uganda, USA, Zambia