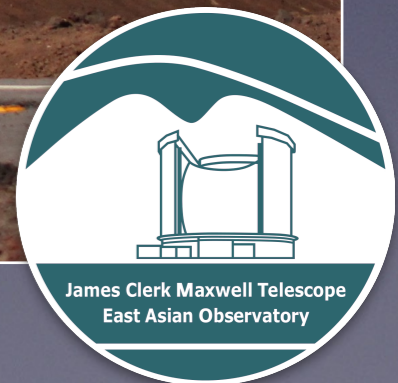


# Closing Remarks

Mark G. Rawlings,  
EAO / JCMT

Image Credit: Will Montgomerie





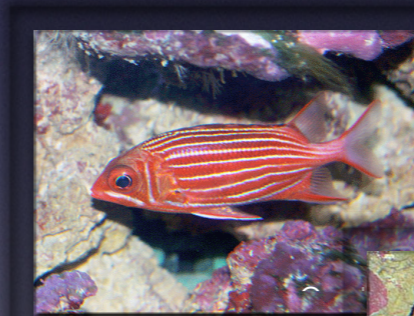
# JCMT Observations (I)

- Vibrant & enthusiastic user community with strong collaborations!
- Large Programs continue to make good progress overall, & are already proving to be a resource of lasting benefit to the community
  - Datasets & papers, but also analysis & modeling tools, complementary observations with other facilities (particularly GLT, SMA, Herschel & ALMA)
- Lots of excellent PI programs, making innovative use of existing instruments in creative ways
  - e.g. time domain work, transient event observing, polarimetry, EHT / VLBI
- Important work being done to allow us to better understand a wide range of environments & phenomena:
  - e.g. star formation, MCs, cores, filaments, dust grain population characteristics, stellar flares, galaxy structure & evolution, relativistic jets, quasar variability, black holes... **& that's all just within the last 2 days!**



# JCMT Observations (II)

- Good synergy with other facilities, notably the SMA
  - uv plane complementarity, SCUBA-2 maps providing targets for interferometric follow-up (higher spatial resolutions, wide-band line surveys, etc.)
- New JCMT instruments will further build on current strengths
  - Nāmakanui
    - 86 GHz: ‘Ala‘ihi (“Squirrelfish”)
    - 230 GHz: ‘Ū‘ū (“Soldierfish”)
    - 345 GHz: ‘Āweoweo (“Big Eye”)
  - New MKIDS-based 850 $\mu$ m camera
  - *(General community interest in correlator upgrade noted...)*





# JCMT Users Meeting, ASIAA, Taiwan, 2019



Many thanks to all our participants, presenters, session Chairs, SOC & LOC members, SMA colleagues & ASIAA!



Not  
^  
*That's all Folks!*

*Don't forget about the  
JCMT workshop tomorrow!*

