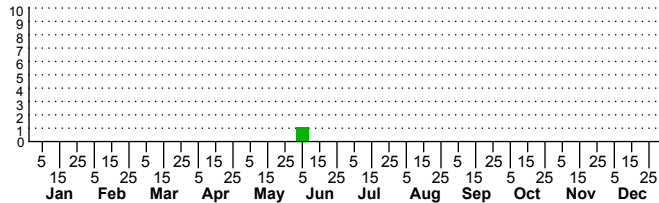
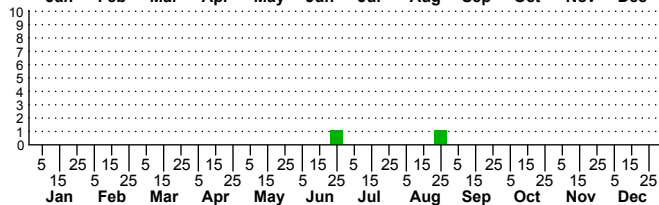


$n=1$
HM



$n=2$
Pd



$n=0$
LM



$n=0$
CP



Anisomeridium subprostans

Three periods to each month: 1-10 / 11-20 / 21-31

NC Biodiversity Project: nc-biodiversity.com