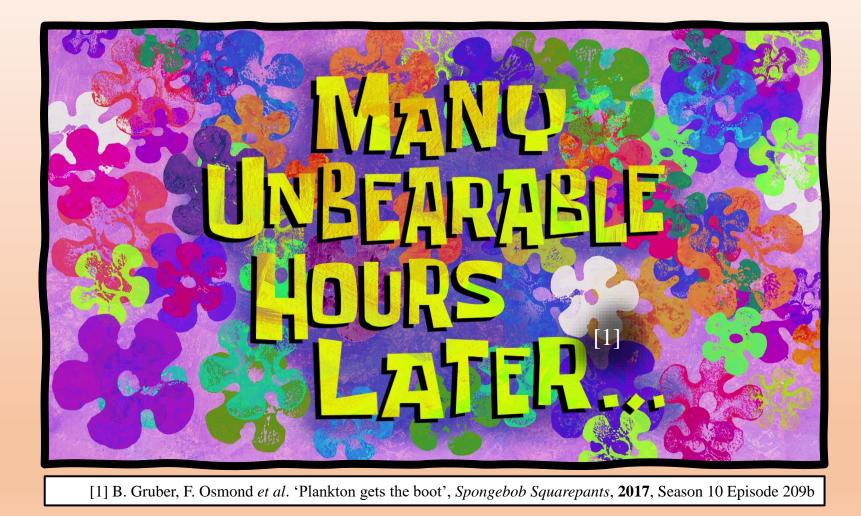


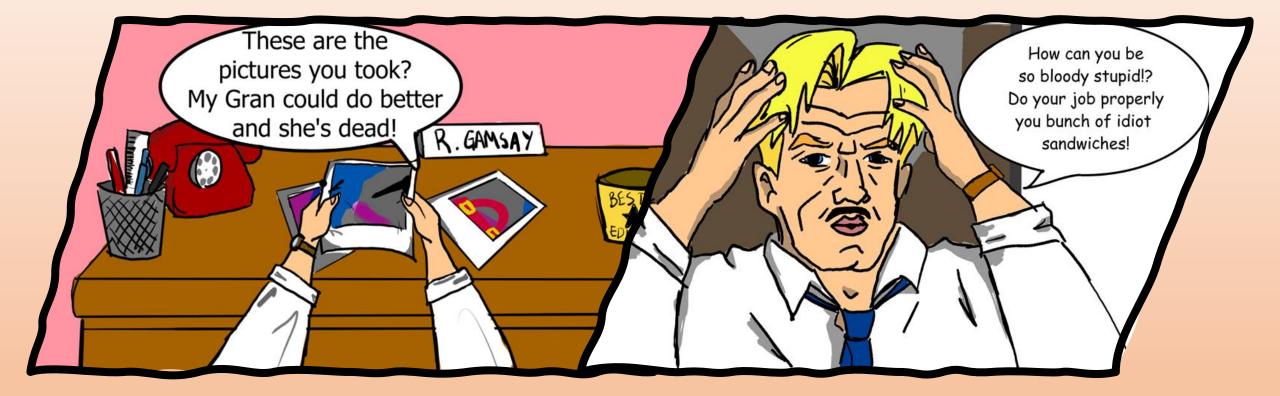


HE SETS HIS CRACK TEAM OF PHOTOGRAPHERS (*TOM + ED + MATT = THE T.E.M. TEAM*) TO TAKE SOME PICTURES OF THIS NEW CELEBRITY

TOM, ED AND MATT EACH SET OFF TO TAKE THEIR OWN IMAGES ...

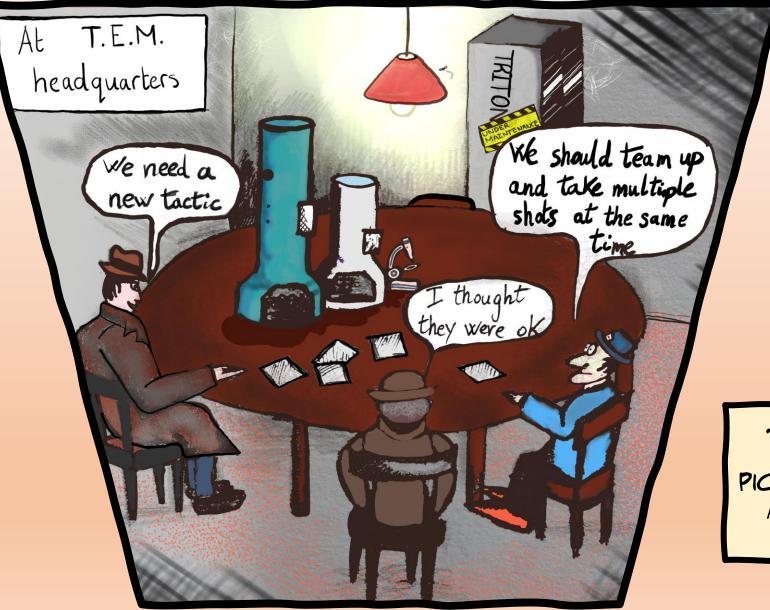


... BUT MR. GAMSAY IS NOT IMPRESSED WITH THEIR RESULTS



HE SENDS THEM AWAY TO TRY AGAIN

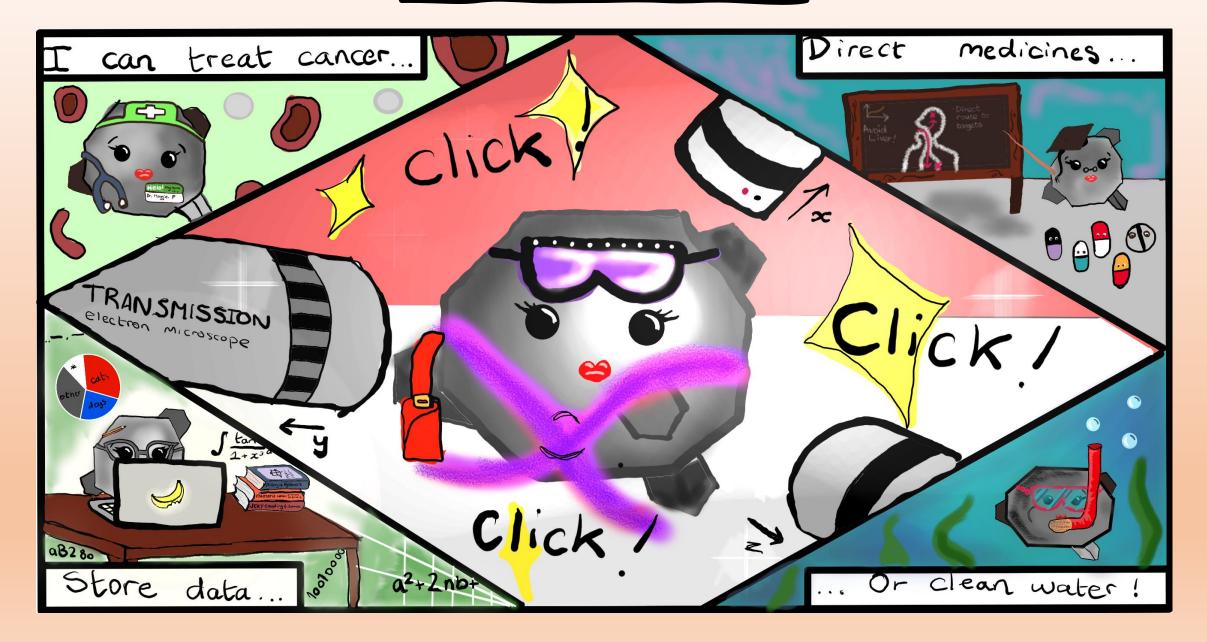
THE T.E.M. TEAM DISCUSS HOW TO GET BETTER PHOTOS ...



... THEY DECIDE THAT TEAMING UP TO GET PICTURES FROM MULTIPLE ANGLES MIGHT WORK BETTER... THE NEXT DAY, THE T.E.M. TEAM SPOT MAGGIE P AND ARE READY TO TAKE SOME BETTER PICTURES



THEIR RESULTS ARE INCREDIBLE!!!



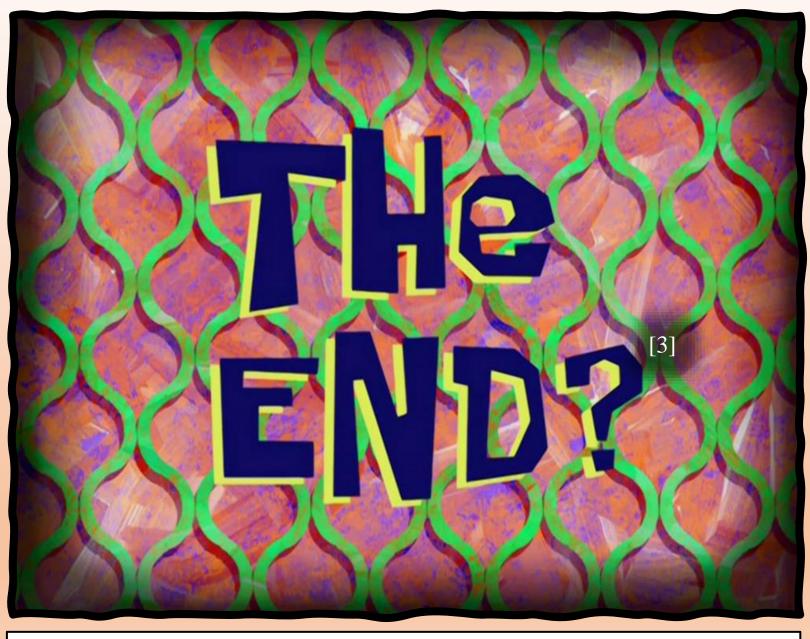
THEY SEND THEIR PICTURES BACK TO MR. GAMSAY AND WAIT A FEW DAYS ...



[2] A. Springer, D. Iversen et al. 'Porous Pockets', Spongebob Squarepants, 2008, Season 6 Episode 112a

THEIR RESULTS ARE SO INCREDIBLE THAT MAGGIE P. AGREES TO GIVE HER FIRST EVER INTERVIEW...





[3] L. Brookshier, M. Ceccarelli et al. 'Planet of the Jellyfish', Spongebob Squarepants, 2011, Season 8 Episode 169b

FIND OUT MORE ABOUT HOW WE USE 3D IMAGING TECHNIQUES TO STUDY MAGNETIC NANOPARTICLES AT NANODTC.CAM.AC.UK