## TWEET GM #13

2017-09-02

Title
WORTH LISTENING TO SOME TED TALKS ABOUT
MICROBES!
Pilotobes.
<b>TED</b> is an acronym standing for <b>Technology</b> , <b>Entertainment</b> , <b>Design</b> . It has
been created in February 1984 by Richard Saul WURMAN as an initial
conference, which has then evolved into famous annual events since 1990.
Inspired by Silicon Valley mentality, it has expanded from technology and
design into the research and practice of scientific (and cultural) topics. All TED
speakers must wrap-up their talks within a maximum of 18 minutes. 'Ideas
worth spreading' talks are available online for free at www.ted.com.
Medical talks can show very interesting, as they provide a "glimpse into the
future of healthcare", attracting prestigious speakers including many winners of
the Nobel Prize. I recommend you several short talks about our microbial
community, which will show enlightening and motivating.
Start with Rob KNIGHT: "How our microbes make us who we are" (more than
1.5 million of views, giving an idea of its quality and attractiveness). Then, you
can follow-up with Jonathan EISEN: "Meet your microbes" and several others
that will confirm two things. In first, our microbial partners are worth
discovering and exploring further. In second, they deserve all our respect:
antibiotics can be live-saving friends, but also dreadful foes