

## SEM Council Members

### Name:

Manuel Sánchez-Angulo

### Council role:

Editor-in-Chief *SEM@foro*

### Employer or Institute:

Universidad Miguel Hernández, Elche, Alicante, Spain

### Title:

Associate Professor



### Main areas of study/work:

Cell division in *Escherichia coli*.

Antimicrobials against *Streptococcus pneumoniae*.

Environmental studies on *Cryptococcus neoformans* species complex.

Resources on Microbiology Education.

### Other information of interest:

Member of the Spanish Association of Mycology (AEM).

Member of the Spanish Association of Biotechnology (ASEBIO).

### Three main or most recent publications:

Colom MF, Hagen F, Gonzalez A, Mellado A, Morera N, Linares C, García DF, Peñataro JS, Boekhout T, Sánchez M. 2012. *Ceratonia siliqua* (carob) trees as natural habitat and source of infection by *Cryptococcus gattii* in the Mediterranean environment. *Medical Mycology* 50:67-73. doi.org/10.3109/13693786.2011.574239.

Sánchez-Gorostiaga A, Palacios P, Martínez-Arteaga R, Sánchez M, Casanova M, Vicente M. 2016. Life without division: physiology of *Escherichia coli* FtsZ-deprived filaments. *mBio* 7:e01620-16. doi.org/10.1128/mBio.01620-16.

López-Goñi I, Sánchez-Angulo M. 2018. Social networks as a tool for science communication and public engagement: focus on Twitter. *FEMS Microbiology Letters* 365:fnx246. doi.org/10.1093/femsle/fnx246.

### Contact details:

Telephone: +34-966658499

E-mail: m.sanchez@umh.es

### Keywords:

*Escherichia coli*. *Cryptococcus*. Antimicrobials. *Neumococcus*. Microbial education.