

LITERATURA NEOPHODNA ZA PRIPREMU KANDIDATA ZA REŠAVANJE TESTA

Bacterial metabolism and biofilm formation

1. Victor Chubukov, Luca Gerosa, Karl Kochanowski and Uwe Sauer: **Coordination of microbial metabolism.** *Nature Reviews Microbiology.* 12, 327-340 (2014)
2. Bester, E., Wolfaardt, G., Joubert, L., Garny, K., and Saftic, S. (2005). **Planktonic-cell yield of a pseudomonad biofilm.** *Appl. Environ. Microbiol.* 71, 7792-7798.
3. Ding, Y., Peng, N., Du, Y., Ji, L., and Cao, B. (2014). **Disruption of putrescine biosynthesis in *Shewanella oneidensis* enhances biofilm cohesiveness and performance in Cr(VI) immobilization.** *Appl. Environ. Microbiol.* 80, 1498-1506.
4. Greg A. Somerville and Richard A. Proctor: **At the Crossroads of Bacterial Metabolism and Virulence Factor Synthesis in Staphylococci.** *Microbiol.Molecul.Biol.Rev.* (2009), 73(2): 233-248.
5. Arai H, Kanbe H, Ishii M, Igarashi Y. 2010. **Complete genome sequence of the thermophilic, obligately chemolithoautotrophic hydrogen-oxidizing bacterium *Hydrogenobacter thermophilus* TK-6.** *Journal of Bacteriology* 192:2651-2652
6. Presentations and abstracts from **FEMS Online conference** scheduled for **27th -31st October 2020.** Material will be available on the official website of **Serbian Microbiology Societe** and **FEMS.**

PRISTUP LITERATURI

Presentations in PDF format as well as the proceedings of the ON LINE FEMS conference will be available on the official website of the Association of Microbiologists of Serbia: <http://www.mikrobiologijars.org> and on the FEMS website: <https://fems2020belgrade.com>

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