



University of
Massachusetts
Amherst

Reimagining the One-Shot - A Student-Centered Approach for Introducing First-Year Students to the Library

| | |
|---------------|---|
| Item Type | presentation;event |
| Authors | Link, Alissa |
| Download date | 2024-10-07 18:17:36 |
| Item License | http://creativecommons.org/licenses/by-nc-sa/4.0/ |
| Link to Item | https://hdl.handle.net/20.500.14394/36319 |

Alissa Link
BIOL1000
October 9, 2018

Search:

("Drug Resistance, Microbial"[Mesh]) AND "Tuberculosis"[Mesh]
Filters: Review; Publication date from 2017/01/01

Articles:

Determinants of non-adherence to treatment for tuberculosis in high-income and middle-income settings ¹

Triclosan and its derivatives as antimycobacterial active agents ²

Pharmacokinetics and pharmacogenetics of anti-tubercular drugs: a tool for treatment optimization? ³

Tuberculosis, war, and refugees: Spotlight on the Syrian humanitarian crisis ⁴

Novel compounds targeting InhA for TB therapy ⁵

Search:

("Drug Resistance, Microbial"[Mesh]) AND "Tuberculosis"[Mesh]
Filters: Clinical Trial; Publication date from 2017/01/01

Article:

Bacterial Factors That Predict Relapse after Tuberculosis Therapy ⁶

References

1. Wurie FB, Cooper V, Horne R, Hayward AC. Determinants of non-adherence to treatment for tuberculosis in high-income and middle-income settings: a systematic review protocol. *BMJ open*. 2018;8(1):e019287.
2. Vosatka R, Kratky M, Vinsova J. Triclosan and its derivatives as antimycobacterial active agents. *European journal of pharmaceutical sciences : official journal of the European Federation for Pharmaceutical Sciences*. 2018;114:318-331.
3. Motta I, Calcagno A, Bonora S. Pharmacokinetics and pharmacogenetics of anti-tubercular drugs: a tool for treatment optimization? *Expert opinion on drug metabolism & toxicology*. 2018;14(1):59-82.
4. Ismail MB, Rafei R, Dabboussi F, Hamze M. Tuberculosis, war, and refugees: Spotlight on the Syrian humanitarian crisis. *PLoS pathogens*. 2018;14(6):e1007014.
5. AlMatar M, Makky EA, Var I, Kayar B, Koksai F. Novel compounds targeting InhA for TB therapy. *Pharmacological reports : PR*. 2018;70(2):217-226.
6. Colangeli R, Jedrey H, Kim S, et al. Bacterial Factors That Predict Relapse after Tuberculosis Therapy. *The New England journal of medicine*. 2018;379(9):823-833.