Bibliography


Nemeth J*, Oesch G*, Kuster SP*.
Bacteriostatic versus bactericidal antibiotics for patients with serious bacterial infections: systematic review and meta-analysis.

Previous antibiotic exposure and antimicrobial resistance in invasive pneumococcal disease: results from prospective surveillance.

Osterhoff G, Spirig J, Klasen J, Kuster SP, Zinkernagel AS, Sax H, Min K.
Perforation and bacterial contamination of microscope covers in lumbar spinal decompressive surgery.

Clack L, Kuster SP, Giger H, Giuliani F, Sax H.
Low-hanging fruit for human factors design in infection prevention-still too high to reach?

Mertz D, Kim TH, Johnstone J, Lam PP, Science M, Kuster SP, Fadel SA, Tran D, Fernandez E, Bhatnagar N, Loeb M.
Populations at Risk for Severe or Complicated Avian Influenza H5N1: A Systematic Review and Meta-Analysis.

Change of antibiotic susceptibility testing guidelines from CLSI to EUCAST: influence on cumulative hospital antibiograms.

Mertz D, Kim TH, Johnstone J, Lam PP, Science M, Kuster SP, Fadel SA, Tran D, Fernandez E, Bhatnagar N, Loeb M.
Populations at risk for severe or complicated influenza illness: systematic review and meta-analysis.
BMJ. 2013 Aug 23;347:f5061.

Achermann Y, Rössle M, Hoffmann M, Deggim V, Kuster SP, Zimmermann DR, Bloemberg G, Hombach M, Hasse B.
Prosthetic valve endocarditis and bloodstream infection due to Mycobacterium chimaera.


**Kuster SP**, Tuite AR, Kwong JC, McGeer A, Fisman DN.  
*Evaluation of Co-Seasonality of Influenza and Invasive Pneumococcal Disease: Results from Prospective Surveillance.*  

Cusini A, Rampini SK, Bansal V, Ledergerber B, **Kuster SP**, Ruef C, Weber R.  
*Different patterns of inappropriate antimicrobial use in surgical and medical units at a tertiary care hospital in Switzerland: a prevalence survey.*  

Tuite AR, Kinlin LM, **Kuster SP**, Jamieson F, Kwong JC, McGeer A, Fisman DN.  
*Respiratory virus infection and risk of invasive meningococcal disease in central Ontario, Canada.*  

Risk factors for urinary tract infections due to ciprofloxacin-resistant Escherichia coli in a tertiary care urology department in Switzerland.  


**Kuster SP***, Hasse B*, Huebner V*, Bansal V, Zbinden R, Ruef C, Ledergerber B, Weber R.  
Risk factors for infections with extended-spectrum beta-lactamase-producing Escherichia coli and Klebsiella pneumoniae at a tertiary care university hospital in Switzerland.  