



**Jacques Bille**

**Kontakt**

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## Publikationen (4)

Damonti L, Frei R, Orasch C, Conen A, Khanna N, Bregenzer T, Bille J, Lamoth F, Marchetti O, Bochud P, Fluckiger U, Bruderer T, Erard V, Garbino J, Schrenzel J, Zimmerli S, Mühlethaler K, Imhof A, Zbinden R, Fehr J, Boggian K, Fungal Infection Network of Switzerland (FUNGINOS). Correction to: Catheter retention as a consequence rather than a cause of unfavorable outcome in candidemia. *Intensive Care Med* 2018

Orasch C, Fluckiger U, Conen A, Khanna N, Frei R, Bregenzer T, Lamoth F, Erard V, Bochud P, Calandra T, Bille J, Marchetti O, Bruderer T, Boggian K, Zbinden R, Mertz D, Garbino J, Van Delden C, Emonet S, Schrenzel J, Zimmerli S, Damonti L, Mühlethaler K, Imhof A, Ruef C, Fehr J, Fungal Infection Network of Switzerland (FUNGINOS). Fluconazole non-susceptible breakthrough candidemia after prolonged low-dose prophylaxis: a prospective FUNGINOS study. *J Infect* 2018

Damonti L, Frei R, Orasch C, Conen A, Khanna N, Bregenzer T, Bille J, Lamoth F, Marchetti O, Bochud P, Fluckiger U, Bruderer T, Erard V, Garbino J, Schrenzel J, Zimmerli S, Mühlethaler K, Imhof A, Zbinden R, Fehr J, Boggian K, Fungal Infection Network of Switzerland (FUNGINOS). Catheter retention as a consequence rather than a cause of unfavorable outcome in candidemia. *Intensive Care Med* 2017; 43:935-939.

Navarini A, Hengartner H, Odermatt B, Landmann R, Bille J, Flatz L, Bergthaler A, Meury S, Georgiev P, Lang K, Recher M, Zinkernagel R. Increased susceptibility to bacterial superinfection as a consequence of innate antiviral responses. *Proc Natl Acad Sci USA* 2006; 103:15535-9.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)