

# Dancepiece for *Schizosaccharomyces pombe*, *Saccharomyces ludwigii* and *Komagataeibacter xylinus*

In the dancepiece *Schizosaccharomyces pombe*, *Saccharomyces ludwigii* and *Komagataeibacter xylinus* (2021) are dancing in a borosilicate reactor. The language the choreographer and the dancer:x use to communicate is a chemical-physical one. The grammar of this language is temperature, flow, pH-level and change of concentrations in the fluid over the course of time.

Duration: 3 weeks. Venue: Former Feinelast Factory in Lichtensteig, Swiss Confederation as part of the DOGO-totale exhibition of the DOGO-Residency for New Art.

Framebuilder: Christoph Werder

Photocredits: Hanes Sturzenegger 2021

<https://youtu.be/fjz1-iiAXAE>





# Folsum Fungus

The work Folsum Fungus( 2021) is a commissioned piece by Centre Pompidou Studio K Brussels. And was aired by Radio Klara 2021.

It is a experimental collaborative piece performed together with Aspergillus oryzae, Nastio Mosquito, Silke kleine Kalvelage (dance and vocal), Hanes Sturzenegger (french horn, alpine horn), and Christoph Werder (Basson).

Photocredit: Silke kleine Kalvelage 2021



# Performing soil



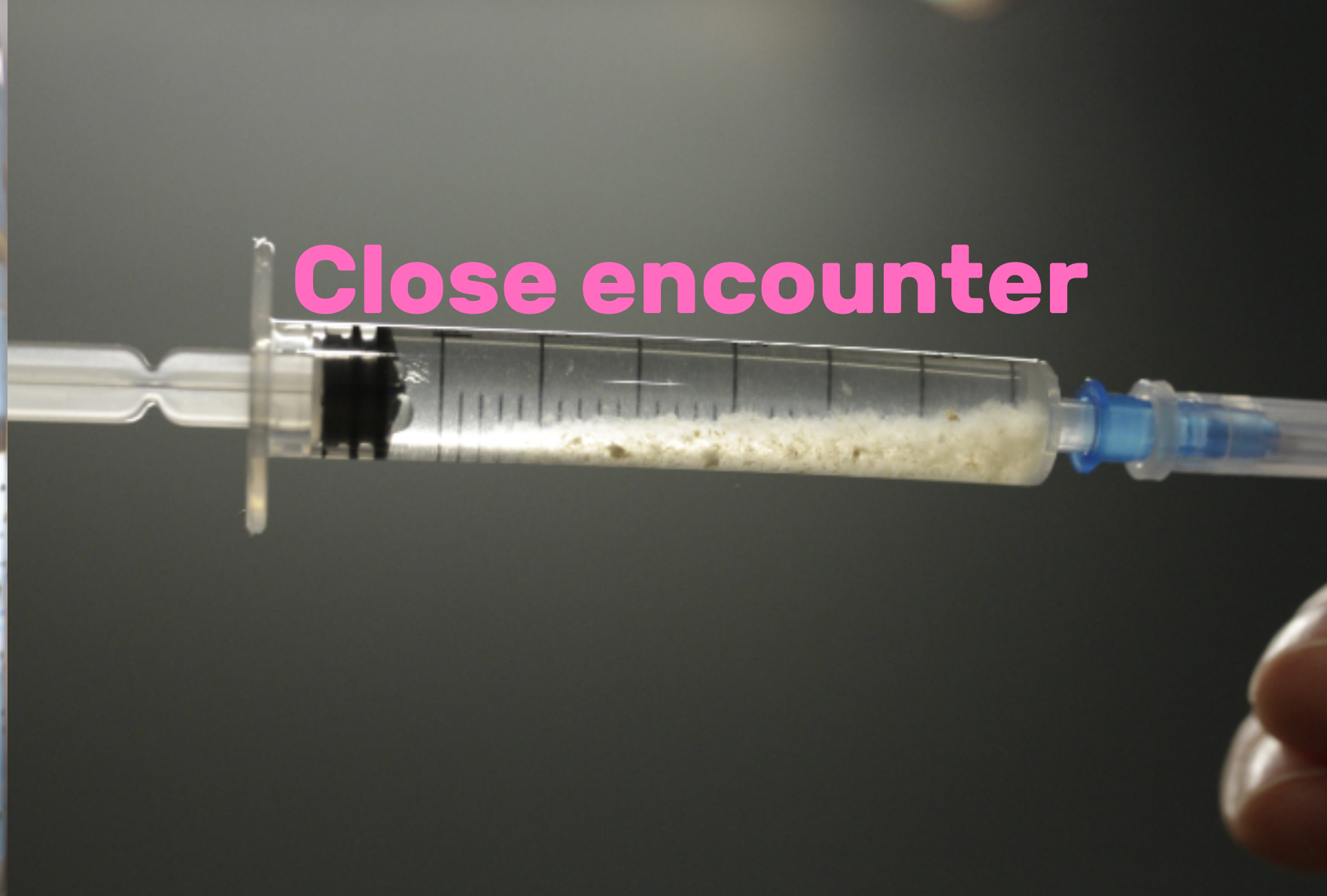
Performing soil (2021) is an ongoing performative process between humans and soil. It has been initiated by the performing soil collective (Glöckner, Kalvelage and Hörler). In collaboration with farmers, dancers, artists, and craftspeople and scientists soil is investigated in diverse ways. The outcome, are large communal formed mud balls and radio shows. So far the shows aired on megahex.fm and bauhaus.fm.

Link: <https://www.uni-weimar.de/projekte/bauhaus-fm/tag/performing-soil/>

Photocredit: Silke kleine Kalvelage 2021







## Close encounter

Close Encounter 2019

Is the beginning of my research into artistic biotechnology.

I see it as the first dancepiece for *Armillaria* spp.

Dancer:x: *Armillaria* spp.

Venue: MO Museum of Modern Art Vilnius, Lithuania (3 Months)

Link: <https://vimeo.com/400455429>

Photocredit: Silke kleine Kalvelage

