

DK-OPENSOURCE selects grit42's platform for its compound management and digital laboratory infrastructure

DK-OPENSOURCE announced the selection of the digital laboratory infrastructure specialists, grit42, to provide infrastructure and logistics.

COPENHAGEN, DENMARK, November 29, 2018 /EINPresswire.com/ -- Director of [DK-OPENSOURCE](#) and Professor at the Technical University of Denmark (DTU), Mads Hartvig Clausen, states, "After carefully evaluating several

compound management service providers, we selected [grit42](#). We found their comprehensive inventory management platform ideal to keep track of our compounds and assays, in an intelligent and user-friendly way. In addition, they also focus on capturing experiment data including metadata, which allows us to combine the compound library information with the in

vitro profiling data from the various assays run under the DK-OPENSOURCE umbrella. This fits perfectly with our future ambition of becoming the leading Danish screening hub, linking academic institutions and private organisations within pre-clinical drug discovery."

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CEO of grit42, Claus Stie Kallesøe, continues "After doing anthropological observations in drug discovery labs for almost 20 years, we have developed our platform to provide high quality data across all the different pre-clinical drug discovery phases. One key strength of our platform is the inherent ability to track and combine the experiment data with assay parameters and the experimental roles of these, enabling advanced metadata and structured quality

data collection from all sources and steps in the drug discovery process. In addition to this, we're launching a new Logistics App - which can keep track of anything from compounds, to vials, to plates - which will be a central component in supporting DK-OPENSOURCE with the preparation and handling of plates for their customers."

DK-OPENSOURCE is the national infrastructure for chemical biology. It is constructed as an open-access platform for interdisciplinary research spanning institutions, institutes, industrial organisations and scientific disciplines. Financed by the Ministry of Higher Education and Science and the partners, DK-OPENSOURCE is founded by four Danish universities: the Technical University of Denmark (DTU), the University of Copenhagen (KU), Aalborg University (AAU) and Aarhus University (AU).

Copenhagen-based grit42 focuses on integrating digital laboratory infrastructure with user-friendly day-to-day lab workflows, as well as handling compound and sample logistics, in order



to ensure structured quality data across all the different pre-clinical drug discovery phases.

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