Gabather AB broadens the scope of EEG data analysis generated during the target engagement study by partnering with MINDIG

Gabather AB has partnered with MINDIG (https://mindig.io/company/), a French company with an interdisciplinary team of data scientists, neurologists, and software engineers collaboratively pushing the boundaries of Electroencephalographic (EEG) analysis and neuroscience. The team at MINDIG will conduct a comprehensive and in-depth analysis of the extensive EEG data generated during the EEG/fMRI target engagement study with our lead candidate, GT-002, involving human healthy volunteers. Leveraging MINDIG's top-tier expertise and extensive experience in human brain analysis, this collaboration aims to optimize and extend the value derived from the data. The processing of the data is anticipated to be completed within a timeframe of 2 weeks.

"We are delighted to have found such a competent and excellent partner that shares our vision of utilizing brain activity data in the development of novel therapeutics capable of making a positive impact on the lives of patients and their families ." says Michael-Robin Witt, CEO of Gabather.