

Proposed Approach

“...better understanding of mechanisms underlying brain disorders at the molecular, cellular and systemic level.”

Looking to further develop our pre-clinical research tools:

- Computer vision based tracking of multiple unmarked rodents (EthoVision XT)
- AI-based analysis of complex and uncommon behaviors
- Instrumented home cage monitoring

Partners:

- Researchers looking into mechanism underlying brain disorders with rodent models
- Technology providers



Organisation

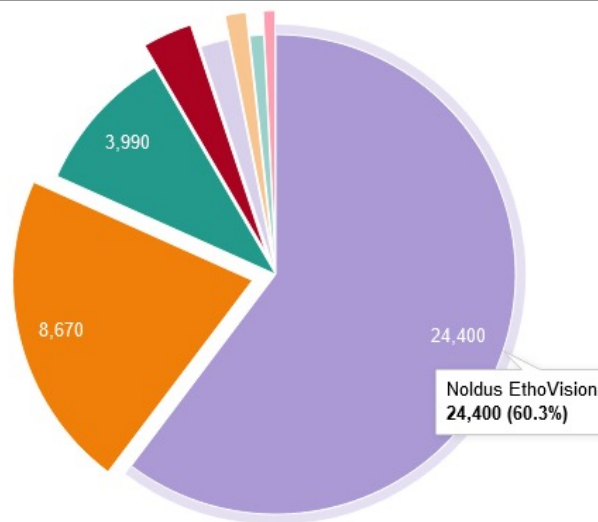
Developer of innovative solutions for behavioural research

SME: +30 years old, 170 employees in 9 countries
HQ: Wageningen, The Netherlands

Professional software development; data sync & integration, A-V, AI, computer vision, stats, visualization, tracking, behavioural methodology, ISO 27001

Experience

- Dozens of Horizon/Framework projects, about 140 collaboration projects (noldus.com/projects)
- All major universities and all major pharmaceutical companies as customers
- Market leader in video tracking technology – e.g. most publications



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noldus.com/about-noldus/looking-for-projects

