

Protein with promoting effects for axonal growth of neurons of central nervous system

What: *Asset acquisition, assignment of patent*

For whom: *Strong development & marketing partner in this field*

Technology

- Methods for medical treatment to overcome the impossibility to regenerate destroyed, damaged nerves.
- Benefits for assignee
 - Full control over patent in Ep, US and JP
 - Technology and market securing
 - New therapeutic chance for functional regeneration of neurons.

Innovation

- Use of RING finger protein122, and a recombinant vector for the ring finger domain of RNF122 to be applied in combination to the neuron.

Application

- To be used for therapeutic purposes to regenerate injured neurons

Developmental Status

- Lab tests, and prove of principle

Responsible Scientist

Prof. Dr. Dietmar Fischer
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Department of Neurology

Branch

Health care, Biotechnology, Research

Patent Status

EP,US patent pending

Reference Number

PVAUlm468

Status: July-14



CTF – The R & D Company of the
Freiburg University and the Freiburg
University Medical Center



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