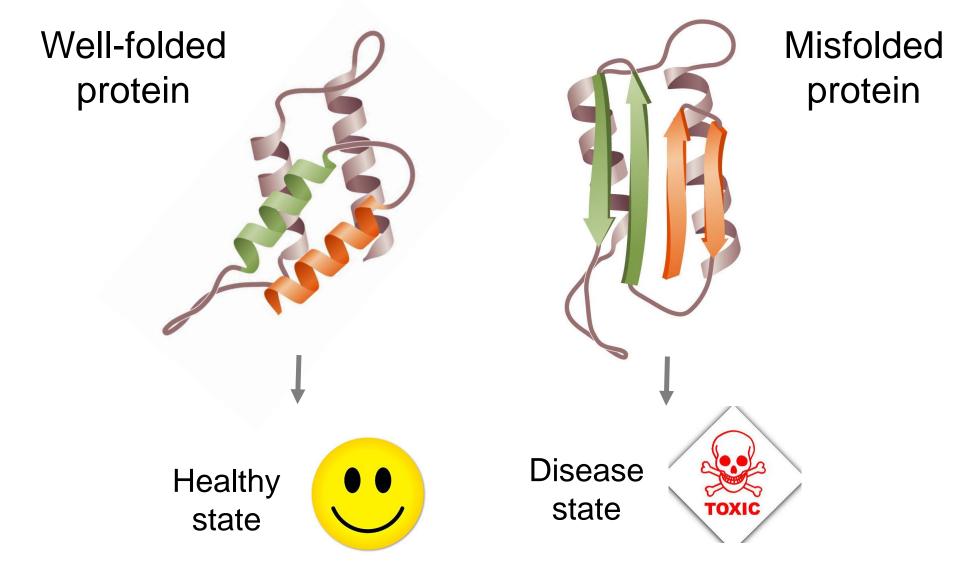


ResQ Biotech

Rescuing humanity from protein misfolding diseases through innovations in biotechnology

What we do Develop new drugs against protein misfolding diseases



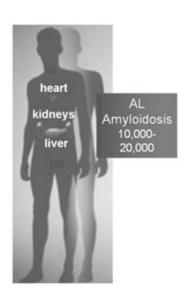
"Enormous demand for effective therapeutics"

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50+
diseases
of this type

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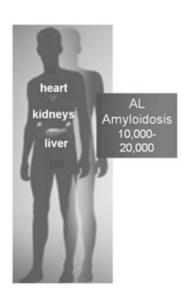
High socioeconomic impact





"Enormous demand for effective therapeutics"

50+
diseases
of this type



High socioeconomic impact



Currently incurable (vast majority)



- A spin-off company of the National Hellenic Research Foundation
- Founded in 2019 at Patras Science Park

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- An early-stage drug discovery company
- Target diseases caused by protein misfolding
- Perform early drug discovery & pre-clinical development
- License the developed compounds to larger pharma companies to initiate clinical studies

ResQ Biotech | Exploiting the power of Biotechnology

ResQ Biotech vs. classic drug discovery





- Tens of billions of test compounds vs. few millions
- ☐ The bacteria themselves identify the bioactives
- ☐ Initial discovery in a **culture tube** vs. huge facilities
- Initial discovery in days vs. years
- \$0.00004 vs. \$1,100 per compound
- New molecular entities vs. same old
- Multiple screens for different targets simultaneously vs. one at a time





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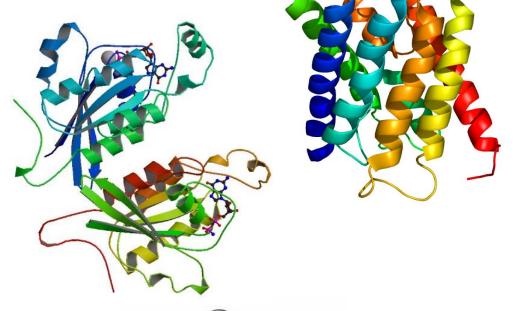
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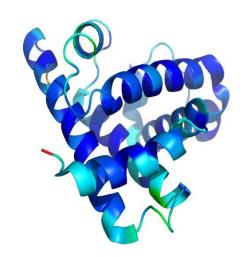


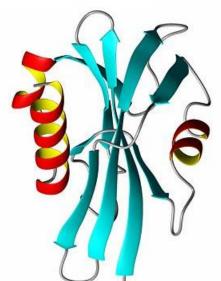
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- Principal Investigator, Institute of Chemical Biology, National Hellenic Research Foundation, Greece (2010-present) [Research Associate Professor]

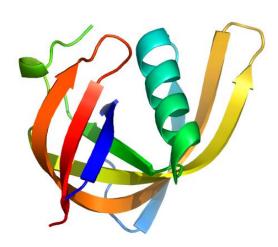


















Laboratory of Enzyme & Synthetic Biotechnology National Hellenic Research Foundation









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Lab funding acquired: > 3 million €

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