

How does a brain work? What does it do?
What is it made of? How can we study it?
How and why does it get ill? How can we cure it?
How does it change over time, as we grow and age?
What is consciousness? Can we make conscious machines? Should we?
What is the future interface between the human brain and technology?
Can we study fear, love, anger, pride... at molecular level?

If any of these questions tickle your curiosity, join us for the 2014 Molecular Frontiers Symposium

THE BRAIN: Achievements and challenges



Confirmed keynote speakers

ARVID CARLSSON, Nobel Prize laureate in Medicine or Physiology

SUSAN LINDQUIST, Massachusetts Institute of Technology

VIVIANA GRADINARU, California Institute of Technology

TERRY SHARRER, National Museum of American History

ED BOYDEN, Massachusetts Institute of Technology

RICHARD FRACKOWIAK, the Human Brain Project

SANDRA CHAPMAN, University of Texas at Dallas

MARTIN INGVAR, Karolinska Institutet

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- Where?** The Royal Swedish Academy of Sciences, KVA, in Stockholm
When? May 20 - 21, 2014
Why? Because the world's leading experts in the field will do their best to answer all your questions!
How? Participation is FREE of charge, register at